



Swiss Ephemeris Table of Houses

System Porphyry

for the northern hemisphere
including polar latitudes

Programming
Dieter Koch and Alois Treindl
Code D5HTNP

Calculations are based on the mean ecliptic of 1 January 2000

ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h00m ARMC: 0°00' MC: 0°00'00					Sid.Time: 0h01m ARMC: 0°15' MC: 0°16'21					Sid.Time: 0h02m ARMC: 0°30' MC: 0°32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0800	0II00	0800	0800	0800	0815	0II14	0813	0814	0815	0830	0II29	0827	0829	0830
1N	0807	0II15	0823	0815	0807	0823	0II30	0837	0830	0823	0838	0II45	0851	0845	0838
2N	0815	0II31	0847	0831	0815	0831	0II46	1801	0846	0831	0846	1II01	1815	1801	0846
3N	0823	0II47	1811	0847	0823	0839	1II02	1825	1802	0839	0854	1II17	1839	1817	0854
4N	0831	1II03	1835	1803	0831	0847	1II18	1849	1818	0847	1802	1II32	2803	1832	1802
5N	0839	1II19	1859	1819	0839	0855	1II34	2813	1834	0855	1810	1II48	2827	1848	1810
6N	0847	1II35	2823	1835	0847	1803	1II50	2837	1850	1803	1818	2II04	2851	2804	1818
7N	0855	1II51	2847	1851	0855	1811	2II06	3801	2806	1811	1826	2II21	3815	2821	1826
8N	1804	2II07	3811	2807	1804	1819	2II22	3825	2822	1819	1834	2II37	3839	2837	1834
9N	1812	2II24	3836	2824	1812	1827	2II38	3850	2838	1827	1843	2II53	4803	2853	1843
10N	1820	2II40	4800	2840	1820	1835	2II55	4814	2855	1835	1851	3II09	4828	3809	1851
11N	1828	2II56	4825	2856	1828	1843	3II11	4838	3811	1843	1859	3II25	4852	3825	1859
12N	1836	3II13	4849	3813	1836	1852	3II27	5803	3827	1852	2807	3II42	5817	3842	2807
13N	1844	3II29	5814	3829	1844	2800	3II44	5828	3844	2800	2815	3II58	5842	3858	2815
14N	1853	3II46	5839	3846	1853	2808	4II01	5853	4801	2808	2824	4II15	6807	4815	2824
15N	2801	4II03	6805	4803	2801	2817	4II17	6818	4817	2817	2832	4II32	6832	4832	2832
16N	2810	4II20	6830	4820	2810	2825	4II34	6844	4834	2825	2841	4II49	6857	4849	2841
17N	2818	4II37	6856	4837	2818	2834	4II51	7809	4851	2834	2849	5II06	7823	5806	2849
18N	2827	4II54	7821	4854	2827	2842	5II09	7835	5809	2842	2858	5II23	7848	5823	2858
19N	2835	5II11	7847	5811	2835	2851	5II26	8801	5826	2851	3806	5II40	8814	5840	3806
20N	2844	5II29	8814	5829	2844	3800	5II43	8827	5843	3800	3815	5II58	8841	5858	3815
21N	2853	5II47	8840	5847	2853	3809	6II01	8854	6801	3809	3824	6II16	9807	6816	3824
22N	3802	6II05	9807	6805	3802	3817	6II19	9821	6819	3817	3833	6II33	9834	6833	3833
23N	3811	6II23	9835	6823	3811	3827	6II37	9848	6837	3827	3842	6II52	10801	6852	3842
24N	3820	6II41	10802	6841	3820	3836	6II56	10815	6856	3836	3851	7II10	10829	7810	3851
25N	3830	7II00	10830	7800	3830	3845	7II14	10843	7814	3845	4800	7II28	10857	7828	4800
26N	3839	7II19	10858	7819	3839	3854	7II33	11812	7833	3854	4810	7II47	11825	7847	4810
27N	3849	7II38	11827	7838	3849	4804	7II52	11840	7852	4804	4819	8II06	11853	8806	4819
28N	3858	7II57	11856	7857	3858	4814	8II11	12809	8811	4814	4829	8II26	12822	8826	4829
29N	4808	8II17	12826	8817	4808	4823	8II31	12839	8831	4823	4839	8II45	12852	8845	4839
30N	4818	8II37	12856	8837	4818	4833	8II51	13809	8851	4833	4849	9II05	13822	9805	4849
31N	4828	8II57	13826	8857	4828	4844	9II11	13839	9811	4844	4859	9II25	13852	9825	4859
32N	4839	9II18	13857	9818	4839	4854	9II32	14810	9832	4854	5809	9II46	14823	9846	5809
33N	4849	9II39	14829	9839	4849	5804	9II53	14841	9853	5804	5820	10II07	14854	10807	5820
34N	5800	10II00	15801	10800	5800	5815	10II14	15813	10814	5815	5830	10II28	15826	10828	5830
35N	5811	10II22	15833	10822	5811	5826	10II36	15846	10836	5826	5841	10II50	15859	10850	5841
36N	5822	10II44	16807	10844	5822	5837	10II58	16819	10858	5837	5852	11II12	16832	11812	5852
37N	5833	11II07	16841	11807	5833	5848	11II21	16853	11821	5848	6803	11II35	17806	11835	6803
38N	5845	11II30	17815	11830	5845	6800	11II44	17828	11844	6800	6815	11II58	17840	11858	6815
39N	5857	11II54	17851	11854	5857	6812	12II07	18803	12807	6812	6827	12II21	18816	12821	6827
40N	6809	12II18	18827	12818	6809	6824	12II32	18839	12832	6824	6839	12II45	18852	12845	6839
41N	6821	12II42	19804	12842	6821	6836	12II56	19816	12856	6836	6851	13II10	19829	13810	6851
42N	6834	13II08	19842	13808	6834	6849	13II21	19854	13821	6849	7804	13II35	20806	13835	7804
43N	6847	13II34	20821	13834	6847	7801	13II47	20833	13847	7801	7816	14II01	20845	14801	7816
44N	7800	14II00	21800	14800	7800	7815	14II13	21812	14813	7815	7830	14II27	21824	14827	7830
45N	7813	14II27	21841	14827	7813	7828	14II41	21853	14841	7828	7843	14II54	22805	14854	7843
46N	7827	14II55	22823	14855	7827	7842	15II08	22835	15808	7842	7857	15II22	22846	15822	7857
47N	7842	15II24	23806	15824	7842	7856	15II37	23817	15837	7856	8811	15II50	23829	15850	8811
48N	7856	15II53	23850	15853	7856	8811	16II06	24801	16806	8811	8826	16II19	24813	16819	8826
49N	8811	16II23	24835	16823	8811	8826	16II36	24846	16836	8826	8841	16II49	24858	16849	8841
50N	8827	16II54	25821	16854	8827	8841	17II07	25833	17807	8841	8856	17II20	25844	17820	8856
51N	8843	17II26	26809	17826	8843	8857	17II39	26820	17839	8857	9812	17II52	26831	17852	9812
52N	8859	17II59	26858	17859	8859	9814	18II12	27809	18812	9814	9828	18II24	27820	18824	9828
53N	9816	18II33	27849	18833	9816	9831	18II45	28800	18845	9831	9845	18II58	28811	18858	9845
54N	9834	19II08	28842	19808	9834	9848	19II20	28852	19820	9848	10802	19II33	29803	19833	10802
55N	9852	19II44	29836	19844	9852	10806	19II56	29846	19856	10806	10820	20II08	29856	20808	10820
56N	10810	20II21	0831	20821	10810	10824	20II33	0841	20833	10824	10839	20II45	0852	20845	10839
57N	10829	20II59	1829	20859	10829	10844	21II11	1839	21811	10844	10858	21II23	1849	21823	10858
58N	10849	21II39	2828	21839	10849	11803	21II51	2838	21851	11803	11817	22II03	2848	22803	11817
59N	11810	22II20	3830	22820	11810	11824	22II32	3839	22832	11824	11838	22II43	3849	22843	11838
60N	11831	22II02	4833	23802	11831	11845	23II14	4843	23814	11845	11859	23II25	4852	23825	11859
61N	11853	23II46	5839	23846	11853	12807	23II58	5848	23858	12807	12821	24II09	5857	24809	12821
62N	12816	24II32	6848	24832	12816	12829	24II43	6856	24843	12829	12843	24II54	7805	24854	12843
63N	12839	25II19	7858	25819	12839	12853	25II30	8807	25830	12853	13807	25II41	8815	25841	13807
64N	13803	26II07	9811	26807	13803	13817	26II18	9820	26818	13817	13831	26II29	9828	26829	13831
65N	13829	26II58	10827	26858	13829	13842	27II09	10835	27809	13842	13856	27II20	10843	27820	13856
66N	13855	27II51	11846	27851	13855	14809	28II01	11854	28801	14809	14822	28II12	12802	28812	14822
pc	14810	28II21	12832	28821	14810	14824	28II31	12839	28831	14824	14837	28II42	12847	28842	14837

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h00m ARMC: 0°00' MC: 0°00'00					Sid.Time: 0h01m ARMC: 0°15' MC: 0°16'21					Sid.Time: 0h02m ARMC: 0°30' MC: 0°32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14810	281121	121232	28121	14110	14824	281131	121239	281231	14124	14837	281142	121247	281242	14137
68N	14851	291142	141233	291242	14151	15804	291152	141240	291252	15104	15817	01202	141247	01202	15117
69N	15820	01240	161201	01240	15120	15833	01250	161207	01250	15133	15846	01200	161214	01200	15146
70N	15850	11241	171232	11241	15150	16803	11251	171238	11251	16103	16816	21200	171245	21200	16116
71N	16822	21244	191207	21244	16122	16835	21254	191213	21254	16135	16848	31203	191218	31203	16148
72N	16855	31250	201245	31250	16155	17807	31259	201250	31259	17107	17820	41208	201256	41208	17120
73N	17829	41258	221227	41258	17129	17841	51207	221232	51207	17141	17854	51215	221237	51215	17154
74N	18804	61208	241212	61208	18104	18816	61217	241217	61217	18116	18829	61225	241222	61225	18129
75N	18840	71221	261202	71221	18140	18853	71229	261206	71229	18153	19805	71238	261210	71238	19105
76N	19818	81236	271255	81236	19118	19830	81244	271259	81244	19130	19842	81252	281203	81252	19142
77N	19857	91254	291252	91254	19157	20809	101202	291255	101202	20109	20821	101210	291259	101210	20121
78N	20837	111215	11252	111215	20137	20849	111222	11255	111222	20149	21801	111230	11259	111230	21101
79N	21819	12138	31257	12138	21119	21830	12145	41200	12145	21130	21842	12152	41202	12152	21142
80N	22801	14103	61205	14103	22101	22813	14110	61207	14110	22113	22825	14117	61210	14117	22125
81N	22845	15131	81217	15131	22145	22857	15138	81219	15138	22157	23808	15144	81221	15144	23108
82N	23830	17101	10132	17101	23130	23842	17108	10133	17108	23142	23853	17114	10135	17114	23153
83N	24816	18133	12150	18133	24116	24828	18140	12151	18140	24128	24839	18146	12153	18146	24139
84N	25803	20107	15111	20107	25103	25815	20114	15112	20114	25115	25826	20120	15113	20120	25126
85N	25851	21143	17135	21143	25151	26803	21149	17136	21149	26103	26814	21155	17137	21155	26114
86N	26840	23121	20101	23121	26140	26851	23126	20102	23126	26151	27802	23132	20102	23132	27102
87N	27829	24159	22129	24159	27129	27840	25105	22129	25105	27140	27851	25111	22130	25111	27151
88N	28819	26139	24158	26139	28119	28830	26144	24159	26144	28130	28841	26150	24159	26150	28141
89N	29809	28119	27129	28119	29109	29820	28124	27129	28124	29120	29831	28130	27129	28130	29131
90N	01100	01200	01200	01200	01200	01110	01205	01200	01205	01210	01121	01210	01200	01210	01221

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h03m ARMC: 0°45' MC: 0°49'03					Sid.Time: 0h04m ARMC: 1°00' MC: 1°05'24					Sid.Time: 0h05m ARMC: 1°15' MC: 1°21'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0846	0II43	0841	0843	0846	1801	0II58	0855	0858	1801	1817	1II13	1808	1813	1817
1N	0854	0II59	1805	0859	0854	1809	1II14	1818	1814	1809	1825	1II29	1832	1829	1825
2N	1802	1II15	1829	1815	1802	1817	1II30	1842	1830	1817	1833	1II44	1856	1844	1833
3N	1810	1II31	1852	1831	1810	1825	1II46	2806	1846	1825	1841	2II00	2820	2800	1841
4N	1818	1II47	2816	1847	1818	1833	2II02	2830	2802	1833	1849	2II16	2844	2816	1849
5N	1826	2II03	2840	2803	1826	1841	2II18	2854	2818	1841	1857	2II32	3808	2832	1857
6N	1834	2II19	3804	2819	1834	1849	2II34	3818	2834	1849	2805	2II48	3832	2848	2805
7N	1842	2II35	3828	2835	1842	1857	2II50	3842	2850	1857	2813	3II04	3856	3804	2813
8N	1850	2II51	3853	2851	1850	2805	3II06	4806	3806	2805	2821	3II20	4820	3820	2821
9N	1858	3II07	4817	3807	1858	2813	3II22	4831	3822	2813	2829	3II37	4844	3837	2829
10N	2806	3II24	4841	3824	2806	2822	3II38	4855	3838	2822	2837	3II53	5809	3853	2837
11N	2814	3II40	5806	3840	2814	2830	3II55	5819	3855	2830	2845	4II09	5833	4809	2845
12N	2823	3II56	5830	3856	2823	2838	4II11	5844	4811	2838	2853	4II26	5858	4826	2853
13N	2831	4II13	5855	4813	2831	2846	4II28	6809	4828	2846	3802	4II42	6823	4842	3802
14N	2839	4II30	6820	4830	2839	2855	4II44	6834	4844	2855	3810	4II59	6847	4859	3810
15N	2847	4II46	6845	4846	2847	3803	5II01	6859	5801	3803	3818	5II15	7813	5815	3818
16N	2856	5II03	7811	5803	2856	3811	5II18	7824	5818	3811	3827	5II32	7838	5832	3827
17N	3804	5II20	7836	5820	3804	3820	5II35	7850	5835	3820	3835	5II49	8803	5849	3835
18N	3813	5II37	8802	5837	3813	3828	5II52	8815	5852	3828	3844	6II06	8829	6806	3844
19N	3822	5II55	8828	5855	3822	3837	6II09	8841	6809	3837	3852	6II24	8855	6824	3852
20N	3830	6II12	8854	6812	3830	3846	6II27	9808	6827	3846	4801	6II41	9821	6841	4801
21N	3839	6II30	9821	6830	3839	3855	6II44	9834	6844	3855	4810	6II59	9848	6859	4810
22N	3848	6II48	9848	6848	3848	4804	7II02	10801	7802	4804	4819	7II17	10814	7817	4819
23N	3857	7II06	10815	7806	3857	4813	7II20	10828	7820	4813	4828	7II35	10841	7835	4828
24N	4806	7II24	10842	7824	4806	4822	7II39	10855	7839	4822	4837	7II53	11809	7853	4837
25N	4816	7II43	11810	7843	4816	4831	7II57	11823	7857	4831	4846	8II11	11836	8811	4846
26N	4825	8II02	11838	8802	4825	4840	8II16	11851	8816	4840	4856	8II30	12804	8830	4856
27N	4835	8II21	12807	8821	4835	4850	8II35	12820	8835	4850	5805	8II49	12833	8849	5805
28N	4844	8II40	12836	8840	4844	4859	8II54	12849	8854	4859	5815	9II08	13802	9808	5815
29N	4854	8II59	13805	8859	4854	5809	9II14	13818	9814	5809	5825	9II28	13831	9828	5825
30N	5804	9II19	13835	9819	5804	5819	9II33	13848	9833	5819	5834	9II48	14801	9848	5834
31N	5814	9II40	14805	9840	5814	5829	9II54	14818	9854	5829	5845	10II08	14831	10808	5845
32N	5824	10II00	14836	10800	5824	5840	10II14	14849	10814	5840	5855	10II28	15802	10828	5855
33N	5835	10II21	15807	10821	5835	5850	10II35	15820	10835	5850	6805	10II49	15833	10849	6805
34N	5845	10II42	15839	10842	5845	6801	10II56	15852	10856	6801	6816	11II10	16805	11810	6816
35N	5856	11II04	16812	11804	5856	6811	11II18	16824	11818	6811	6827	11II32	16837	11832	6827
36N	6807	11II26	16845	11826	6807	6822	11II40	16857	11840	6822	6838	11II54	17810	11854	6838
37N	6819	11II49	17819	11849	6819	6834	12II02	17831	12802	6834	6849	12II16	17844	12816	6849
38N	6830	12II11	17853	12811	6830	6845	12II25	18805	12825	6845	7800	12II39	18818	12839	7800
39N	6842	12II35	18828	12835	6842	6857	12II49	18841	12849	6857	7812	13II02	18853	13802	7812
40N	6854	12II59	19804	12859	6854	7809	13II13	19816	13813	7809	7824	13II26	19829	13826	7824
41N	7806	13II23	19841	13823	7806	7821	13II37	19853	13837	7821	7836	13II51	20805	13851	7836
42N	7818	13II48	20818	13848	7818	7833	14II02	20831	14802	7833	7848	14II16	20843	14816	7848
43N	7831	14II14	20857	14814	7831	7846	14II28	21809	14828	7846	8801	14II41	21821	14841	8801
44N	7844	14II40	21836	14840	7844	7859	14II54	21848	14854	7859	8814	15II07	22800	15807	8814
45N	7858	15II07	22817	15807	7858	8813	15II21	22828	15821	8813	8828	15II34	22840	15834	8828
46N	8812	15II35	22858	15835	8812	8827	15II48	22810	15848	8827	8841	16II01	23821	16801	8841
47N	8826	16II03	23840	16803	8826	8841	16II16	23852	16816	8841	8855	16II30	24804	16830	8855
48N	8840	16II32	24824	16832	8840	8855	16II45	24836	16845	8855	9810	16II58	24847	16858	9810
49N	8855	17II02	25809	17802	8855	9810	17II15	25820	17815	9810	9825	17II28	25832	17828	9825
50N	9811	17II33	25855	17833	9811	9825	17II46	26806	17846	9825	9840	17II59	26817	17859	9840
51N	9826	18II04	26842	18804	9826	9841	18II17	26853	18817	9841	9856	18II30	27804	18830	9856
52N	9843	18II37	27831	18837	9843	9857	18II50	27842	18850	9857	10812	19II02	27853	19802	10812
53N	10800	19II10	28821	19810	10800	10814	19II23	28832	19823	10814	10828	19II36	28843	19836	10828
54N	10817	19II45	29813	19845	10817	10831	19II58	29824	19858	10831	10846	20II10	29834	20810	10846
55N	10835	20II21	0807	20821	10835	10849	20II33	0817	20833	10849	11803	20II45	0827	20845	11803
56N	10853	20II57	1802	20857	10853	11807	21II10	1812	21810	11807	11822	21II22	1822	21822	11822
57N	11812	21II35	1859	21835	11812	11826	21II47	2809	21847	11826	11840	22II00	2819	22800	11840
58N	11832	22II15	2858	22815	11832	11846	22II27	3807	22827	11846	12800	22II39	3817	22839	12800
59N	11852	22II55	3858	22855	11852	12806	23II07	4808	23807	12806	12820	23II19	4818	23819	12820
60N	12813	23II37	5801	23837	12813	12827	23II49	5811	23849	12827	12841	24II00	5820	24800	12841
61N	12835	24II21	6807	24821	12835	12848	24II32	6816	24832	12848	13802	24II44	6825	24844	13802
62N	12857	25II06	7814	25806	12857	13811	25II17	7823	25817	13811	13825	25II28	7832	25828	13825
63N	13820	25II52	8824	25852	13820	13834	26II03	8832	26803	13834	13848	26II14	8841	26814	13848
64N	13844	26II40	9836	26840	13844	13858	26II51	9845	26851	13858	14812	27II02	9853	27802	14812
65N	14809	27II30	10851	27830	14809	14823	27II41	10859	27841	14823	14837	27II52	11807	27852	14837
66N	14835	28II22	12809	28822	14835	14849	28II33	12817	28833	14849	15802	28II43	12824	28843	15802
pc	14850	28II52	12854	28852	14850	15804	29II03	13802	29803	15804	15817	29II13	13809	29813	15817

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h03m ARMC: 0°45' MC: 0°49'03					Sid.Time: 0h04m ARMC: 1°00' MC: 1°05'24					Sid.Time: 0h05m ARMC: 1°15' MC: 1°21'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14850	28II52	12Ω54	28Ω52	14η50	15804	29II03	13Ω02	29Ω03	15η04	15817	29II13	13Ω09	29Ω13	15η17
68N	15830	0Ω12	14Ω54	0η12	15η30	15844	0Ω22	15Ω01	0η22	15η44	15857	0Ω32	15Ω08	0η32	15η57
69N	15859	1Ω10	16Ω21	1η10	15η59	16812	1Ω20	16Ω27	1η20	16η12	16825	1Ω30	16Ω34	1η30	16η25
70N	16829	2Ω10	17Ω51	2η10	16η29	16842	2Ω20	17Ω57	2η20	16η42	16855	2Ω29	18Ω03	2η29	16η55
71N	17801	3Ω12	19Ω24	3η12	17η01	17813	3Ω22	19Ω30	3η22	17η13	17826	3Ω31	19Ω36	3η31	17η26
72N	17833	4Ω17	21Ω01	4η17	17η33	17846	4Ω26	21Ω07	4η26	17η46	17858	4Ω35	21Ω13	4η35	17η58
73N	18806	5Ω24	22Ω42	5η24	18η06	18819	5Ω33	22Ω47	5η33	18η19	18832	5Ω42	22Ω52	5η42	18η32
74N	18841	6Ω34	24Ω26	6η34	18η41	18854	6Ω42	24Ω31	6η42	18η54	19806	6Ω51	24Ω36	6η51	19η06
75N	19817	7Ω46	26Ω15	7η46	19η17	19830	7Ω54	26Ω19	7η54	19η30	19842	8Ω03	26Ω23	8η03	19η42
76N	19855	9Ω00	28Ω06	9η00	19η55	20807	9Ω09	28Ω10	9η09	20η07	20819	9Ω17	28Ω14	9η17	20η19
77N	20833	10Ω18	0η02	10η18	20η33	20845	10Ω25	0η06	10η25	20η45	20857	10Ω33	0η09	10η33	20η57
78N	21813	11Ω37	2η02	11η37	21η13	21825	11Ω45	2η05	11η45	21η25	21837	11Ω52	2η08	11η52	21η37
79N	21854	12Ω59	4η05	12η59	21η54	22806	13Ω07	4η08	13η07	22η06	22818	13Ω14	4η10	13η14	22η18
80N	22836	14Ω24	6η12	14η24	22η36	22848	14Ω31	6η14	14η31	22η48	23800	14Ω38	6η17	14η38	23η00
81N	23820	15Ω51	8η23	15η51	23η20	23831	15Ω58	8η25	15η58	23η31	23843	16Ω05	8η26	16η05	23η43
82N	24805	17Ω21	10η37	17η21	24η05	24816	17Ω27	10η38	17η27	24η16	24827	17Ω34	10η40	17η34	24η27
83N	24850	18Ω52	12η54	18η52	24η50	25802	18Ω58	12η55	18η58	25η02	25813	19Ω05	12η56	19η05	25η13
84N	25837	20Ω26	15η14	20η26	25η37	25848	20Ω32	15η15	20η32	25η48	26800	20Ω38	15η16	20η38	26η00
85N	26825	22Ω01	17η37	22η01	26η25	26836	22Ω07	17η38	22η07	26η36	26847	22Ω13	17η39	22η13	26η47
86N	27813	23Ω38	20η03	23η38	27η13	27824	23Ω44	20η03	23η44	27η24	27835	23Ω49	20η03	23η49	27η35
87N	28802	25Ω16	22η30	25η16	28η02	28813	25Ω22	22η30	25η22	28η13	28824	25Ω27	22η30	25η27	28η24
88N	28852	26Ω55	24η59	26η55	28η52	29803	27Ω01	24η59	27η01	29η03	29814	27Ω06	24η59	27η06	29η14
89N	29842	28Ω35	27η29	28η35	29η42	29853	28Ω41	27η29	28η41	29η53	0II04	28Ω46	27η29	28η46	0Ω04
90N	0II32	0Ω16	0Ω00	0Ω16	0Ω32	0II43	0Ω21	0Ω00	0Ω21	0Ω43	0II54	0Ω27	0Ω00	0Ω27	0Ω54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h06m ARMC: 1°30' MC: 1°38'05					Sid.Time: 0h07m ARMC: 1°45' MC: 1°54'26					Sid.Time: 0h08m ARMC: 2°00' MC: 2°10'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1832	1127	1222	1227	1132	1848	1142	1236	1242	1148	2803	1157	1250	1257	2103
1N	1840	1143	1246	1243	1140	1856	1158	1250	1258	1156	2811	1212	1253	2212	2111
2N	1848	1159	2210	1259	1148	2804	2114	2224	2214	2104	2819	2128	2237	2228	2119
3N	1856	2115	2234	2215	1156	2812	2130	2247	2230	2112	2827	2144	3201	2244	2127
4N	2804	2131	2258	2231	2104	2820	2146	3211	2246	2120	2835	3100	3225	3200	2135
5N	2812	2147	3222	2247	2112	2828	3102	3235	3202	2128	2843	3116	3249	3216	2143
6N	2820	3103	3246	3203	2120	2836	3117	3259	3217	2136	2851	3132	4213	3232	2151
7N	2828	3119	4210	3219	2128	2844	3134	4223	3234	2144	2859	3148	4237	3248	2159
8N	2836	3135	4234	3235	2136	2852	3150	4247	3250	2152	3807	4104	5201	4204	3107
9N	2844	3151	4258	3251	2144	3800	4106	5212	4206	3100	3815	4120	5225	4220	3115
10N	2853	4107	5222	4207	2153	3808	4122	5236	4222	3108	3823	4137	5250	4237	3123
11N	3801	4124	5247	4224	3101	3816	4138	6200	4238	3116	3832	4153	6214	4253	3132
12N	3809	4140	6211	4240	3109	3824	4155	6225	4255	3124	3840	5109	6239	5209	3140
13N	3817	4157	6236	4257	3117	3833	5111	6250	5211	3133	3848	5126	7203	5226	3148
14N	3825	5113	7201	5213	3125	3841	5128	7215	5228	3141	3856	5142	7228	5242	3156
15N	3834	5130	7226	5230	3134	3849	5144	7240	5244	3149	4805	5159	7253	5259	4105
16N	3842	5147	7251	5247	3142	3858	6101	8205	6201	3158	4813	6116	8218	6216	4113
17N	3851	6104	8217	6204	3151	4806	6118	8230	6218	4106	4821	6133	8244	6233	4121
18N	3859	6121	8242	6221	3159	4815	6135	8256	6235	4115	4830	6150	9209	6250	4130
19N	4808	6138	9208	6238	4108	4823	6153	9222	6253	4123	4839	7107	9235	7207	4139
20N	4817	6156	9235	6256	4117	4832	7110	9248	7210	4132	4847	7124	10201	7224	4147
21N	4825	7113	10201	7213	4125	4841	7128	10214	7228	4141	4856	7142	10228	7242	4156
22N	4834	7131	10228	7231	4134	4850	7145	10241	7245	4150	5805	8100	10254	8200	5105
23N	4843	7149	10255	7249	4143	4859	8103	11208	8203	4159	5814	8118	11221	8218	5114
24N	4852	8107	11222	8207	4152	5808	8122	11235	8222	5108	5823	8136	11249	8236	5123
25N	5802	8126	11250	8226	5102	5817	8140	12203	8240	5117	5832	8154	12216	8254	5132
26N	5811	8144	12218	8244	5111	5826	8159	12231	8259	5126	5842	9113	12244	9213	5142
27N	5820	9103	12246	9203	5120	5836	9118	12259	9218	5136	5851	9132	12212	9232	5151
28N	5830	9122	13215	9222	5130	5845	9137	13228	9237	5145	6801	9151	13241	9251	6101
29N	5840	9142	13244	9242	5140	5855	9156	13257	9256	5155	6810	10110	14210	10210	6110
30N	5850	10102	14214	10202	5150	6805	10116	14227	10216	6105	6820	10130	14240	10230	6120
31N	6800	10122	14244	10222	6100	6815	10136	14257	10236	6115	6830	10150	15210	10250	6130
32N	6810	10142	15215	10242	6110	6825	10156	15228	10256	6125	6840	11110	15240	11210	6140
33N	6820	11103	15246	11203	6120	6836	11117	15259	11217	6136	6851	11131	16211	11231	6151
34N	6831	11124	16218	11224	6131	6846	11138	16230	11238	6146	7801	11152	16243	11252	7101
35N	6842	11146	16250	11246	6142	6857	12100	17203	12200	6157	7812	12114	17215	12214	7112
36N	6853	12108	17223	12208	6153	7808	12122	17235	12222	7108	7823	12135	17248	12235	7123
37N	7804	12130	17256	12230	7104	7819	12144	18209	12244	7119	7834	12158	18221	12258	7134
38N	7815	12153	18230	12253	7115	7830	13107	18243	13207	7130	7845	13120	18255	13220	7145
39N	7827	13116	19205	13216	7127	7842	13130	19218	13230	7142	7857	13144	19230	13244	7157
40N	7839	13140	19241	13240	7139	7854	13154	19253	13254	7154	8809	14107	20206	14207	8109
41N	7851	14104	20218	14204	7151	8806	14118	20230	14218	8106	8821	14131	20242	14231	8121
42N	8803	14129	20255	14229	8103	8818	14143	21207	14243	8118	8833	14156	21219	14256	8133
43N	8816	14155	21233	14255	8116	8831	15108	21245	15208	8131	8846	15121	21257	15221	8146
44N	8829	15121	22212	15221	8129	8844	15134	22224	15234	8144	8859	15147	22236	15247	8159
45N	8842	15147	22252	15247	8142	8857	16101	23204	16201	8157	9812	16114	23216	16214	9112
46N	8856	16115	23233	16215	8156	9811	16128	23245	16228	9111	9826	16141	23257	16241	9126
47N	9810	16143	24215	16243	9110	9825	16156	24227	16256	9125	9840	17109	24238	17209	9140
48N	9825	17112	24259	17212	9125	9839	17125	25210	17225	9139	9854	17138	25221	17238	9154
49N	9839	17141	25243	17241	9139	9854	17154	25254	17254	9154	10809	18107	26206	18207	10109
50N	9855	18112	26229	18212	9155	10809	18124	26240	18224	10109	10824	18137	26251	18237	10124
51N	10810	18143	27216	18243	10110	10825	18156	27227	18256	10125	10839	19108	27238	19208	10139
52N	10826	19115	28204	19215	10126	10841	19128	28215	19228	10141	10855	19140	28226	19240	10155
53N	10843	19148	28254	19248	10143	10857	20101	29204	20201	10157	11812	20113	29215	20213	11112
54N	11800	20122	29245	20222	11100	11814	20135	29255	20235	11114	11829	20147	0206	20247	11129
55N	11818	20158	0238	20258	11118	11832	21110	0248	21210	11132	11846	21122	0259	21222	11146
56N	11836	21134	1232	21234	11136	11850	21146	1243	21246	11150	12804	21159	1253	21259	12104
57N	11855	22112	2229	22212	11155	12809	22124	2239	22224	12109	12823	22136	2249	22236	12123
58N	12814	22151	3227	22251	12114	12828	23102	3237	23202	12128	12842	23114	3246	23214	12142
59N	12834	23131	4227	23231	12134	12848	23142	4237	23242	12148	13802	23154	4246	23254	13102
60N	12855	24112	5229	24212	12155	13809	24124	5239	24224	13109	13823	24135	5248	24235	13123
61N	13816	24155	6234	24255	13116	13830	25107	6243	25207	13130	13844	25118	6252	25218	13144
62N	13839	25139	7240	25239	13139	13852	25151	7249	25251	13152	14806	26102	7258	26202	14106
63N	14802	26126	8249	26226	14102	14815	26137	8258	26237	14115	14829	26148	9207	26248	14129
64N	14825	27113	10201	27213	14125	14839	27124	10209	27224	14139	14853	27135	10218	27235	14153
65N	14850	28103	11215	28203	14150	15804	28113	11223	28213	15104	15817	28124	11231	28224	15117
66N	15816	28154	12232	28254	15116	15829	29105	12240	29205	15129	15843	29115	12247	29215	15143
pc	15831	29124	13217	29224	15131	15844	29134	13224	29234	15144	15857	29144	13232	29244	15157

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h06m ARMC: 1°30' MC: 1°38'05					Sid.Time: 0h07m ARMC: 1°45' MC: 1°54'26					Sid.Time: 0h08m ARMC: 2°00' MC: 2°10'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15831	29II24	13Ω17	29Ω24	15η31	15844	29II34	13Ω24	29Ω34	15η44	15857	29II44	13Ω32	29Ω44	15η57
68N	16810	0Ω42	15Ω15	0η42	16η10	16823	0Ω52	15Ω22	0η52	16η23	16836	1Ω03	15Ω29	1η03	16η36
69N	16839	1Ω40	16Ω41	1η40	16η39	16852	1Ω50	16Ω47	1η50	16η52	17805	1Ω59	16Ω54	1η59	17η05
70N	17808	2Ω39	18Ω10	2η39	17η08	17821	2Ω49	18Ω16	2η49	17η21	17834	2Ω58	18Ω22	2η58	17η34
71N	17839	3Ω41	19Ω42	3η41	17η39	17852	3Ω50	19Ω48	3η50	17η52	18805	4Ω00	19Ω54	4η00	18η05
72N	18811	4Ω45	21Ω18	4η45	18η11	18824	4Ω54	21Ω24	4η54	18η24	18837	5Ω03	21Ω29	5η03	18η37
73N	18844	5Ω51	22Ω58	5η51	18η44	18857	6Ω00	23Ω03	6η00	18η57	19810	6Ω09	23Ω08	6η09	19η10
74N	19819	7Ω00	24Ω41	7η00	19η19	19831	7Ω08	24Ω46	7η08	19η31	19844	7Ω17	24Ω50	7η17	19η44
75N	19854	8Ω11	26Ω28	8η11	19η54	20807	8Ω19	26Ω32	8η19	20η07	20819	8Ω28	26Ω36	8η28	20η19
76N	20831	9Ω25	28Ω18	9η25	20η31	20843	9Ω33	28Ω22	9η33	20η43	20856	9Ω41	28Ω26	9η41	20η56
77N	21809	10Ω41	0η13	10η41	21η09	21821	10Ω49	0η16	10η49	21η21	21834	10Ω57	0η20	10η57	21η34
78N	21849	12Ω00	2η11	12η00	21η49	22801	12Ω07	2η14	12η07	22η01	22813	12Ω15	2η17	12η15	22η13
79N	22829	13Ω21	4η13	13η21	22η29	22841	13Ω29	4η16	13η29	22η41	22853	13Ω36	4η19	13η36	22η53
80N	23811	14Ω45	6η19	14η45	23η11	23823	14Ω52	6η21	14η52	23η23	23835	14Ω59	6η24	14η59	23η35
81N	23855	16Ω11	8η28	16η11	23η55	24806	16Ω18	8η30	16η18	24η06	24818	16Ω25	8η32	16η25	24η18
82N	24839	17Ω40	10η41	17η40	24η39	24850	17Ω47	10η43	17η47	24η50	25802	17Ω53	10η45	17η53	25η02
83N	25824	19Ω11	12η58	19η11	25η24	25836	19Ω17	12η59	19η17	25η36	25847	19Ω24	13η00	19η24	25η47
84N	26811	20Ω44	15η17	20η44	26η11	26822	20Ω50	15η18	20η50	26η22	26833	20Ω56	15η19	20η56	26η33
85N	26858	22Ω19	17η39	22η19	26η58	27809	22Ω25	17η40	22η25	27η09	27820	22Ω31	17η41	22η31	27η20
86N	27846	23Ω55	20η04	23η55	27η46	27857	24Ω01	20η04	24η01	27η57	28809	24Ω07	20η05	24η07	28η09
87N	28835	25Ω33	22η31	25η33	28η35	28846	25Ω39	22η31	25η39	28η46	28857	25Ω44	22η31	25η44	28η57
88N	29825	27Ω12	24η59	27η12	29η25	29836	27Ω18	24η59	27η18	29η36	29847	27Ω23	25η00	27η23	29η47
89N	0II15	28Ω52	27η29	28η52	0Ω15	0II26	28Ω57	27η29	28η57	0Ω26	0II37	29Ω03	27η29	29η03	0Ω37
90N	1II05	0Ω32	0Ω00	0Ω32	1Ω05	1II16	0Ω38	0Ω00	0Ω38	1Ω16	1II27	0Ω43	0Ω00	0Ω43	1Ω27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h09m ARMC: 2°15' MC: 2°27'08					Sid.Time: 0h10m ARMC: 2°30' MC: 2°43'28					Sid.Time: 0h11m ARMC: 2°45' MC: 2°59'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2819	2II11	2803	2811	2819	2834	2II26	2817	2826	2834	2850	2II40	2831	2840	2850
1N	2827	2II27	2827	2827	2827	2842	2II42	2841	2842	2842	2858	2II56	2855	2856	2858
2N	2835	2II43	2851	2843	2835	2850	2II58	3805	2858	2850	3806	3II12	3819	3812	3806
3N	2843	2II59	3815	2859	2843	2858	3II13	3829	3813	2858	3814	3II28	3842	3828	3814
4N	2851	3II15	3839	3815	2851	3806	3II29	3853	3829	3806	3822	3II44	4806	3844	3822
5N	2859	3II31	4803	3831	2859	3814	3II45	4816	3845	3814	3830	4II00	4830	4800	3830
6N	3807	3II47	4827	3847	3807	3822	4II01	4840	4801	3822	3838	4II16	4854	4816	3838
7N	3815	4II03	4851	4803	3815	3830	4II17	5804	4817	3830	3846	4II32	5818	4832	3846
8N	3823	4II19	5815	4819	3823	3838	4II33	5829	4833	3838	3854	4II48	5842	4848	3854
9N	3831	4II35	5839	4835	3831	3846	4II49	5853	4849	3846	4802	5II04	6806	5804	4802
10N	3839	4II51	6803	4851	3839	3854	5II06	6817	5806	3854	4810	5II20	6831	5820	4810
11N	3847	5II07	6828	5807	3847	4802	5II22	6841	5822	4802	4818	5II36	6855	5836	4818
12N	3855	5II24	6852	5824	3855	4811	5II38	7806	5838	4811	4826	5II53	7820	5853	4826
13N	4803	5II40	7817	5840	4803	4819	5II55	7831	5855	4819	4834	6II09	7844	6809	4834
14N	4812	5II57	7842	5857	4812	4827	6II11	7855	6811	4827	4843	6II26	8809	6826	4843
15N	4820	6II13	8807	6813	4820	4835	6II28	8820	6828	4835	4851	6II42	8834	6842	4851
16N	4828	6II30	8832	6830	4828	4844	6II45	8846	6845	4844	4859	6II59	8859	6859	4859
17N	4837	6II47	8857	6847	4837	4852	7II02	9811	7802	4852	5808	7II16	9824	7816	5808
18N	4845	7II04	9823	7804	4845	5801	7II19	9836	7819	5801	5816	7II33	9850	7833	5816
19N	4854	7II21	9849	7821	4854	5809	7II36	10802	7836	5809	5825	7II50	10816	7850	5825
20N	5803	7II39	10815	7839	5803	5818	7II53	10828	7853	5818	5833	8II08	10842	8808	5833
21N	5811	7II56	10841	7856	5811	5827	8II11	10855	8811	5827	5842	8II25	11808	8825	5842
22N	5820	8II14	11808	8814	5820	5836	8II28	11821	8828	5836	5851	8II43	11835	8843	5851
23N	5829	8II32	11835	8832	5829	5845	8II46	11848	8846	5845	6800	9II01	12801	9801	6800
24N	5838	8II50	12802	8850	5838	5854	9II04	12815	9804	5854	6809	9II19	12828	9819	6809
25N	5848	9II09	12829	9809	5848	6803	9II23	12843	9823	6803	6818	9II37	12856	9837	6818
26N	5857	9II27	12857	9827	5857	6812	9II41	13811	9841	6812	6827	9II56	13824	9856	6827
27N	6806	9II46	13826	9846	6806	6822	10II00	13839	10800	6822	6837	10II14	13852	10814	6837
28N	6816	10II05	13854	10805	6816	6831	10II19	14807	10819	6831	6846	10II33	14820	10833	6846
29N	6826	10II24	14823	10824	6826	6841	10II39	14836	10839	6841	6856	10II53	14849	10853	6856
30N	6835	10II44	14853	10844	6835	6851	10II58	15806	10858	6851	7806	11II12	15819	11812	7806
31N	6845	11II04	15823	11804	6845	7801	11II18	15836	11818	7801	7816	11II32	15849	11832	7816
32N	6856	11II24	15853	11824	6856	7811	11II38	16806	11838	7811	7826	11II52	16819	11852	7826
33N	7806	11II45	16824	11845	7806	7821	11II59	16837	11859	7821	7836	12II13	16850	12813	7836
34N	7816	12II06	16856	12806	7816	7832	12II20	17809	12820	7832	7847	12II34	17821	12834	7847
35N	7827	12II27	17828	12827	7827	7842	12II41	17841	12841	7842	7857	12II55	17853	12855	7857
36N	7838	12II49	18801	12849	7838	7853	13II03	18813	13803	7853	8808	13II17	18826	13817	8808
37N	7849	13II11	18834	13811	7849	8804	13II25	18846	13825	8804	8819	13II39	18859	13839	8819
38N	8800	13II34	19808	13834	8800	8815	13II48	19820	13848	8815	8830	14II02	19833	14802	8830
39N	8812	13II57	19843	13857	8812	8827	14II11	19855	14811	8827	8842	14II25	20807	14825	8842
40N	8824	14II21	20818	14821	8824	8839	14II35	20830	14835	8839	8854	14II48	20843	14848	8854
41N	8836	14II45	20854	14845	8836	8851	14II59	21806	14859	8851	9806	15II12	21819	15812	9806
42N	8848	15II10	21831	15810	8848	9803	15II23	21843	15823	9803	9818	15II37	21855	15837	9818
43N	9801	15II35	22809	15835	9801	9816	15II48	22821	15848	9816	9831	16II02	22833	16802	9831
44N	9814	16II01	22848	16801	9814	9829	16II14	23800	16814	9829	9843	16II28	23812	16828	9843
45N	9827	16II27	23828	16827	9827	9842	16II41	23839	16841	9842	9857	16II54	23851	16854	9857
46N	9841	16II54	24808	16854	9841	9855	17II08	24820	17808	9855	10810	17II21	24832	17821	10810
47N	9854	17II22	24850	17822	9854	10809	17II35	25802	17835	10809	10824	17II48	25813	17848	10824
48N	10809	17II51	25833	17851	10809	10823	18II04	25844	18804	10823	10838	18II17	25856	18817	10838
49N	10823	18II20	26817	18820	10823	10838	18II33	26828	18833	10838	10853	18II46	26839	18846	10853
50N	10838	18II50	27802	18850	10838	10853	19II03	27813	19803	10853	11808	19II16	27824	19816	11808
51N	10854	19II21	27849	19821	10854	11809	19II34	28800	19834	11809	11823	19II47	28811	19847	11823
52N	11810	19II53	28836	19853	11810	11824	20II06	28847	20806	11824	11839	20II19	28858	20819	11839
53N	11826	20II26	29826	20826	11826	11841	20II39	29836	20839	11841	11855	20II51	29847	20851	11855
54N	11843	21II00	0817	21800	11843	11858	21II12	0827	21812	11858	12812	21II25	0838	21825	12812
55N	12801	21II35	1809	21835	12801	12815	21II47	1819	21847	12815	12829	21II59	1830	21859	12829
56N	12819	22II11	2803	22811	12819	12833	22II23	2813	22823	12833	12847	22II35	2823	22835	12847
57N	12837	22II48	2859	22848	12837	12852	23II00	3809	23800	12852	13806	23II12	3819	23812	13806
58N	12856	23II26	3856	23826	12856	13811	23II38	4806	23838	13811	13825	23II50	4816	23850	13825
59N	13816	24II06	4856	24806	13816	13830	24II18	5805	24818	13830	13844	24II30	5815	24830	13844
60N	13837	24II47	5857	24847	13837	13851	24II59	6807	24859	13851	14805	25II10	6816	25810	14805
61N	13858	25II30	7801	25830	13858	14812	25II41	7810	25841	14812	14826	25II52	7819	25852	14826
62N	14820	26II13	8807	26813	14820	14834	26II25	8816	26825	14834	14848	26II36	8824	26836	14848
63N	14843	26II59	9815	26859	14843	14857	27II10	9824	27810	14857	15810	27II21	9832	27821	15810
64N	15806	27II46	10826	27846	15806	15820	27II57	10834	27857	15820	15834	28II08	10842	28808	15834
65N	15831	28II35	11839	28835	15831	15844	28II46	11847	28846	15844	15858	28II57	11855	28857	15858
66N	15856	29II26	12855	29826	15856	16810	29II36	13803	29836	16810	16823	29II47	13811	29847	16823
pc	16811	29II55	13839	29855	16811	16824	0805	13847	0805	16824	16838	0816	13854	0816	16838

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h09m ARMC: 2°15' MC: 2°27'08					Sid.Time: 0h10m ARMC: 2°30' MC: 2°43'28					Sid.Time: 0h11m ARMC: 2°45' MC: 2°59'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16811	291155	13039	29055	1611	16824	005	13047	005	16124	16838	00516	13054	0016	16138
68N	16850	1013	15036	1113	16150	17803	1023	15043	1123	17103	17816	1033	15050	1133	17116
69N	17818	209	1701	209	1718	17831	209	1707	219	1731	17844	209	17014	219	1744
70N	17847	308	18029	308	1747	18800	308	18035	318	1800	18813	308	18041	318	1813
71N	18818	409	20000	409	1818	18831	408	20006	418	1831	18844	408	20012	418	1844
72N	18849	512	21035	512	1849	19802	521	21040	521	1902	19815	531	21046	531	1915
73N	19822	618	23013	618	1922	19835	627	23018	627	1935	19847	636	23024	636	1947
74N	19856	726	24055	726	1956	20809	734	25000	734	2009	20821	743	25005	743	2021
75N	20831	836	26041	836	2031	20844	845	26045	845	2044	20856	853	26050	853	2056
76N	21808	949	28030	949	2108	21820	957	28034	957	2120	21832	1005	28038	1005	2132
77N	21846	1105	0024	1105	2146	21858	1112	0027	1112	2158	22810	1120	0031	1120	2210
78N	22825	1223	2021	1223	2225	22837	1230	2024	1230	2237	22849	1238	2027	1238	2249
79N	23805	1343	4021	1343	2305	23817	1351	4024	1351	2317	23829	1358	4027	1358	2329
80N	23846	1506	6026	1506	2346	23858	1513	6029	1513	2358	24810	1520	6031	1520	2410
81N	24829	1632	8034	1632	2429	24841	1639	8037	1639	2441	24852	1645	8039	1645	2452
82N	25813	1800	10046	1800	2513	25825	1806	10048	1806	2525	25836	1813	10050	1813	2536
83N	25858	1930	13002	1930	2558	26810	1936	13003	1936	2610	26821	1943	13004	1943	2621
84N	26844	2102	15020	2102	2644	26856	2108	15021	2108	2656	27807	2115	15022	2115	2707
85N	27832	2237	17041	2237	2732	27843	2242	17042	2242	2743	27854	2248	17043	2248	2754
86N	28820	2412	20005	2412	2820	28831	2418	20006	2418	2831	28842	2424	20006	2424	2842
87N	29808	2550	22032	2550	2908	29819	2556	22032	2556	2919	29830	2601	22032	2601	2930
88N	29858	2729	25000	2729	2958	0009	2734	25000	2734	0009	0020	2740	25000	2740	0020
89N	00047	2908	27029	2908	0047	0058	2914	27029	2914	0058	1009	2919	27029	2919	1009
90N	10038	0049	0000	0049	1038	1048	0054	0000	0054	1048	1059	0059	0000	0059	1059

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h12m ARMC: 3°00' MC: 3Y16'09					Sid.Time: 0h13m ARMC: 3°15' MC: 3Y32'30					Sid.Time: 0h14m ARMC: 3°30' MC: 3Y48'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3805	2II55	2545	2555	3m05	3821	3II10	2558	3510	3m21	3836	3II24	3512	3524	3m36
1N	3813	3II11	3509	3511	3m13	3829	3II26	3522	3526	3m29	3844	3II40	3536	3540	3m44
2N	3821	3II27	3532	3527	3m21	3837	3II41	3546	3541	3m37	3852	3II56	4500	3556	3m52
3N	3829	3II43	3556	3543	3m29	3845	3II57	4510	3557	3m45	4800	4II12	4524	4512	4m00
4N	3837	3II59	4520	3559	3m37	3853	4II13	4534	4513	3m53	4808	4II28	4548	4528	4m08
5N	3845	4II15	4544	4515	3m45	4801	4II29	4558	4529	4m01	4816	4II44	5511	4544	4m16
6N	3853	4II30	5508	4530	3m53	4809	4II45	5522	4545	4m09	4824	5II00	5535	5500	4m24
7N	4801	4II46	5532	4546	4m01	4817	5II01	5546	5501	4m17	4832	5II16	5559	5516	4m32
8N	4809	5II03	5556	5503	4m09	4825	5II17	6510	5517	4m25	4840	5II32	6523	5532	4m40
9N	4817	5II19	6520	5519	4m17	4833	5II33	6534	5533	4m33	4848	5II48	6547	5548	4m48
10N	4825	5II35	6544	5535	4m25	4841	5II49	6558	5549	4m41	4856	6II04	7512	6504	4m56
11N	4833	5II51	7509	5551	4m33	4849	6II06	7522	6506	4m49	5804	6II20	7536	6520	5m04
12N	4842	6II07	7533	6507	4m42	4857	6II22	7547	6522	4m57	5812	6II36	8500	6536	5m12
13N	4850	6II24	7558	6524	4m50	5805	6II38	8511	6538	5m05	5821	6II53	8525	6553	5m21
14N	4858	6II40	8523	6540	4m58	5813	6II55	8536	6555	5m13	5829	7II09	8550	7509	5m29
15N	5806	6II57	8548	6557	5m06	5822	7II11	9501	7511	5m22	5837	7II26	9515	7526	5m37
16N	5815	7II14	9513	7514	5m15	5830	7II28	9526	7528	5m30	5845	7II43	9540	7543	5m45
17N	5823	7II31	9538	7531	5m23	5838	7II45	9551	7545	5m38	5854	7II59	10505	7559	5m54
18N	5832	7II48	10503	7548	5m32	5847	8II02	10517	8502	5m47	6802	8II16	10530	8516	6m02
19N	5840	8II05	10529	8505	5m40	5856	8II19	10543	8519	5m56	6811	8II33	10556	8533	6m11
20N	5849	8II22	10555	8522	5m49	6804	8II36	11509	8536	6m04	6820	8II51	11522	8551	6m20
21N	5858	8II39	11521	8539	5m58	6813	8II54	11535	8554	6m13	6828	9II08	11548	9508	6m28
22N	6806	8II57	11548	8557	6m06	6822	9II11	12501	9511	6m22	6837	9II26	12515	9526	6m37
23N	6815	9II15	12515	9515	6m15	6831	9II29	12528	9529	6m31	6846	9II44	12541	9544	6m46
24N	6824	9II33	12542	9533	6m24	6840	9II47	12555	9547	6m40	6855	10II02	13508	10502	6m55
25N	6833	9II51	13509	9551	6m33	6849	10II06	13522	10506	6m49	7804	10II20	13536	10520	7m04
26N	6843	10II10	13537	10510	6m43	6858	10II24	13550	10524	6m58	7813	10II38	14503	10538	7m13
27N	6852	10II29	14505	10529	6m52	7807	10II43	14518	10543	7m07	7823	10II57	14531	10557	7m23
28N	7802	10II48	14534	10548	7m02	7817	11II02	14547	11502	7m17	7832	11II16	15500	11516	7m32
29N	7811	11II07	15502	11507	7m11	7827	11II21	15516	11521	7m27	7842	11II35	15529	11535	7m42
30N	7821	11II26	15532	11526	7m21	7836	11II41	15545	11541	7m36	7851	11II55	15558	11555	7m51
31N	7831	11II46	16502	11546	7m31	7846	12II00	16515	12500	7m46	8801	12II14	16527	12514	8m01
32N	7841	12II07	16532	12507	7m41	7856	12II21	16545	12521	7m56	8811	12II35	16558	12535	8m11
33N	7851	12II27	17503	12527	7m51	8807	12II41	17516	12541	8m07	8822	12II55	17528	12555	8m22
34N	8802	12II48	17534	12548	8m02	8817	13II02	17547	13502	8m17	8832	13II16	18500	13516	8m32
35N	8812	13II09	18506	13509	8m12	8828	13II23	18519	13523	8m28	8843	13II37	18531	13537	8m43
36N	8823	13II31	18538	13531	8m23	8838	13II45	18551	13545	8m38	8853	13II59	19504	13559	8m53
37N	8834	13II53	19512	13553	8m34	8849	14II07	19524	14507	8m49	9804	14II20	19537	14520	9m04
38N	8846	14II15	19545	14515	8m46	9801	14II29	19558	14529	9m01	9816	14II43	20500	14543	9m16
39N	8857	14II38	20520	14538	8m57	9812	14II52	20532	14552	9m12	9827	15II06	20544	15506	9m27
40N	9809	15II02	20555	15502	9m09	9824	15II15	21507	15515	9m24	9839	15II29	21519	15529	9m39
41N	9821	15II26	21531	15526	9m21	9836	15II39	21543	15539	9m36	9851	15II53	21555	15553	9m51
42N	9833	15II50	22508	15550	9m33	9848	16II04	22520	16504	9m48	10803	16II17	22532	16517	10m03
43N	9845	16II15	22545	16515	9m45	10800	16II29	22557	16529	10m00	10815	16II42	23509	16542	10m15
44N	9858	16II41	23524	16541	9m58	10813	16II54	23535	16554	10m13	10828	17II08	23547	17508	10m28
45N	10811	17II07	24503	17507	10m11	10826	17II20	24515	17520	10m26	10841	17II34	24526	17534	10m41
46N	10825	17II34	24543	17534	10m25	10840	17II47	24555	17547	10m40	10854	18II00	25507	18500	10m54
47N	10839	18II02	25525	18502	10m39	10853	18II15	25536	18515	10m53	11808	18II28	25548	18528	11m08
48N	10853	18II30	26507	18530	10m53	11807	18II43	26518	18543	11m07	11822	18II56	26530	18556	11m22
49N	11807	18II59	26551	18559	11m07	11822	19II12	27502	19512	11m22	11837	19II25	27513	19525	11m37
50N	11822	19II29	27536	19529	11m22	11837	19II42	27547	19542	11m37	11851	19II55	27558	19555	11m51
51N	11838	20II00	28522	20500	11m38	11852	20II12	28533	20512	11m52	12807	20II25	28544	20525	12m07
52N	11853	20II31	29509	20531	11m53	12808	20II44	29520	20544	12m08	12822	20II57	29531	20557	12m22
53N	12810	21II04	29558	21504	12m10	12824	21II16	0508	21516	12m24	12839	21II29	0519	21529	12m39
54N	12826	21II37	0548	21537	12m26	12841	21II50	0559	21550	12m41	12855	22II02	1509	22502	12m55
55N	12844	22II12	1540	22512	12m44	12858	22II24	1550	22524	12m58	13812	22II36	2500	22536	13m12
56N	13802	22II47	2533	22547	13m02	13816	23II00	2543	23500	13m16	13830	23II12	2554	23512	13m30
57N	13820	23II24	3528	23524	13m20	13834	23II36	3538	23536	13m34	13848	23II48	3548	23548	13m48
58N	13839	24II02	4525	24502	13m39	13853	24II14	4535	24514	13m53	14807	24II26	4545	24526	14m07
59N	13859	24II41	5524	24541	13m59	14813	24II53	5534	24553	14m13	14827	25II05	5543	25505	14m27
60N	14819	25II22	6525	25522	14m19	14833	25II34	6534	25534	14m33	14847	25II45	6544	25545	14m47
61N	14840	26II04	7528	26504	14m40	14854	26II15	7537	26515	14m54	15808	26II27	7546	26527	15m08
62N	15802	26II47	8533	26547	15m02	15815	26II59	8542	26559	15m15	15829	27II10	8551	27510	15m29
63N	15824	27II32	9541	27532	15m24	15838	27II44	9549	27544	15m38	15851	27II55	9558	27555	15m51
64N	15847	28II19	10551	28519	15m47	16801	28II30	10559	28530	16m01	16815	28II41	11507	28541	16m15
65N	16811	29II07	12503	29507	16m11	16825	29II18	12511	29518	16m25	16839	29II29	12519	29529	16m39
66N	16837	29II57	13518	29557	16m37	16850	0508	13526	0508	16m50	17803	0518	13534	0518	17m03
pc	16851	0526	14502	0526	16m51	17804	0537	14509	0537	17m04	17818	0547	14517	0547	17m18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h12m ARMC: 3°00' MC: 3Υ16'09					Sid.Time: 0h13m ARMC: 3°15' MC: 3Υ32'30					Sid.Time: 0h14m ARMC: 3°30' MC: 3Υ48'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16851	0526	14Ω02	0 η 26	16 η 51	17804	0537	14Ω09	0 η 37	17 η 04	17818	0547	14Ω17	0 η 47	17 η 18
68N	17829	1543	15Ω57	1 η 43	17 η 29	17843	1553	16Ω04	1 η 53	17 η 43	17856	2503	16Ω11	2 η 03	17 η 56
69N	17857	2539	17Ω21	2 η 39	17 η 57	18810	2549	17Ω27	2 η 49	18 η 10	18824	2559	17Ω34	2 η 59	18 η 24
70N	18826	3537	18Ω48	3 η 37	18 η 26	18839	3547	18Ω54	3 η 47	18 η 39	18852	3556	19Ω01	3 η 56	18 η 52
71N	18856	4537	20Ω18	4 η 37	18 η 56	19809	4547	20Ω24	4 η 47	19 η 09	19822	4556	20Ω30	4 η 56	19 η 22
72N	19828	5540	21Ω52	5 η 40	19 η 28	19840	5549	21Ω57	5 η 49	19 η 40	19853	5558	22Ω03	5 η 58	19 η 53
73N	20800	6545	23Ω29	6 η 45	20 η 00	20813	6553	23Ω34	6 η 53	20 η 13	20825	7502	23Ω39	7 η 02	20 η 25
74N	20834	7552	25Ω10	7 η 52	20 η 34	20846	8500	25Ω15	8 η 00	20 η 46	20859	8509	25Ω19	8 η 09	20 η 59
75N	21808	9501	26Ω54	9 η 01	21 η 08	21821	9510	26Ω59	9 η 10	21 η 21	21833	9518	27Ω03	9 η 18	21 η 33
76N	21845	10513	28Ω42	10 η 13	21 η 45	21857	10522	28Ω46	10 η 22	21 η 57	22809	10530	28Ω51	10 η 30	22 η 09
77N	22822	11528	0 η 34	11 η 28	22 η 22	22834	11536	0 η 38	11 η 36	22 η 34	22846	11544	0 η 42	11 η 44	22 η 46
78N	23801	12545	2 η 30	12 η 45	23 η 01	23813	12553	2 η 34	12 η 53	23 η 13	23825	13501	2 η 37	13 η 01	23 η 25
79N	23840	14505	4 η 30	14 η 05	23 η 40	23852	14513	4 η 33	14 η 13	23 η 52	24804	14520	4 η 36	14 η 20	24 η 04
80N	24822	15528	6 η 33	15 η 28	24 η 22	24833	15535	6 η 36	15 η 35	24 η 33	24845	15542	6 η 38	15 η 42	24 η 45
81N	25804	16552	8 η 41	16 η 52	25 η 04	25816	16559	8 η 43	16 η 59	25 η 16	25827	17506	8 η 45	17 η 06	25 η 27
82N	25848	18520	10 η 51	18 η 20	25 η 48	25859	18526	10 η 53	18 η 26	25 η 59	26811	18533	10 η 55	18 η 33	26 η 11
83N	26832	19549	13 η 06	19 η 49	26 η 32	26844	19555	13 η 07	19 η 55	26 η 44	26855	20502	13 η 09	20 η 02	26 η 55
84N	27818	21521	15 η 23	21 η 21	27 η 18	27829	21527	15 η 24	21 η 27	27 η 29	27841	21533	15 η 25	21 η 33	27 η 41
85N	28805	22554	17 η 44	22 η 54	28 η 05	28816	23500	17 η 45	23 η 00	28 η 16	28827	23506	17 η 45	23 η 06	28 η 27
86N	28853	24530	20 η 07	24 η 30	28 η 53	29804	24536	20 η 08	24 η 36	29 η 04	29815	24542	20 η 08	24 η 42	29 η 15
87N	29841	26507	22 η 33	26 η 07	29 η 41	29852	26513	22 η 33	26 η 13	29 η 52	0 η 03	26518	22 η 33	26 η 18	0 η 03
88N	0 η 30	27545	25 η 00	27 η 45	0 η 30	0 η 41	27551	25 η 00	27 η 51	0 η 41	0 η 52	27556	25 η 01	27 η 56	0 η 52
89N	1 η 20	29525	27 η 29	29 η 25	1 η 20	1 η 31	29530	27 η 29	29 η 30	1 η 31	1 η 42	29536	27 η 29	29 η 36	1 η 42
90N	2 η 10	1 Ω 05	0 Ω 00	1 Ω 05	2 Ω 10	2 η 21	1 Ω 10	0 Ω 00	1 Ω 10	2 Ω 21	2 η 32	1 Ω 16	0 Ω 00	1 Ω 16	2 Ω 32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h15m ARMC: 3°45' MC: 4Y05'10					Sid.Time: 0h16m ARMC: 4°00' MC: 4Y21'30					Sid.Time: 0h17m ARMC: 4°15' MC: 4Y37'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3852	3II39	326	3239	3m52	4807	3II54	3240	3254	4m07	4823	4II08	3254	4208	4m23
1N	4800	3II55	3250	3255	4m00	4815	4II09	4204	4209	4m15	4831	4II24	4217	4224	4m31
2N	4808	4II11	4214	4211	4m08	4823	4II25	4227	4225	4m23	4839	4II40	4241	4240	4m39
3N	4816	4II27	4237	4227	4m16	4831	4II41	4251	4241	4m31	4847	4II56	5205	4256	4m47
4N	4824	4II42	5201	4242	4m24	4839	4II57	5215	4257	4m39	4854	5II12	5229	5212	4m54
5N	4832	4II58	5225	4258	4m32	4847	5II13	5239	5213	4m47	5802	5II28	5253	5228	5m02
6N	4839	5II14	5249	5214	4m39	4855	5II29	6203	5229	4m55	5810	5II43	6216	5243	5m10
7N	4847	5II30	6213	5230	4m47	5803	5II45	6227	5245	5m03	5818	5II59	6240	5259	5m18
8N	4855	5II46	6237	5246	4m55	5811	6II01	6251	6201	5m11	5826	6II15	7204	6215	5m26
9N	5804	6II02	7201	6202	5m04	5819	6II17	7215	6217	5m19	5834	6II31	7229	6231	5m34
10N	5812	6II18	7225	6218	5m12	5827	6II33	7239	6233	5m27	5842	6II48	7253	6248	5m42
11N	5820	6II35	7250	6235	5m20	5835	6II49	8203	6249	5m35	5851	7II04	8217	7204	5m51
12N	5828	6II51	8214	6251	5m28	5843	7II05	8228	7205	5m43	5859	7II20	8241	7220	5m59
13N	5836	7II07	8239	7207	5m36	5851	7II22	8252	7222	5m51	6807	7II36	9206	7236	6m07
14N	5844	7II24	9203	7224	5m44	6800	7II38	9217	7238	6m00	6815	7II53	9230	7253	6m15
15N	5853	7II40	9228	7240	5m53	6808	7II55	9242	7255	6m08	6823	8II09	9255	8209	6m23
16N	6801	7II57	9253	7257	6m01	6816	8II11	10207	8211	6m16	6832	8II26	10220	8226	6m32
17N	6809	8II14	10218	8214	6m09	6825	8II28	10232	8228	6m25	6840	8II43	10245	8243	6m40
18N	6818	8II31	10244	8231	6m18	6833	8II45	10257	8245	6m33	6848	9II00	11211	9200	6m48
19N	6826	8II48	11209	8248	6m26	6842	9II02	11223	9202	6m42	6857	9II17	11236	9217	6m57
20N	6835	9II05	11235	9205	6m35	6850	9II20	11249	9220	6m50	7806	9II34	12202	9234	7m06
21N	6844	9II23	12201	9223	6m44	6859	9II37	12215	9237	6m59	7814	9II51	12228	9251	7m14
22N	6852	9II40	12228	9240	6m52	7808	9II54	12241	9254	7m08	7823	10II09	12255	10209	7m23
23N	7801	9II58	12255	9258	7m01	7817	10II12	13208	10212	7m17	7832	10II27	13221	10227	7m32
24N	7810	10II16	13222	10216	7m10	7826	10II30	13235	10230	7m26	7841	10II44	13248	10244	7m41
25N	7819	10II34	13249	10234	7m19	7835	10II48	14202	10248	7m35	7850	11II03	14215	11203	7m50
26N	7829	10II53	14216	10253	7m29	7844	11II07	14230	11207	7m44	7859	11II21	14243	11221	7m59
27N	7838	11II11	14244	11211	7m38	7853	11II25	14258	11225	7m53	8808	11II40	15211	11240	8m08
28N	7847	11II30	15213	11230	7m47	8803	11II44	15226	11244	8m03	8818	11II58	15239	11258	8m18
29N	7857	11II49	15242	11249	7m57	8812	12II03	15255	12203	8m12	8827	12II17	16208	12217	8m27
30N	8807	12II09	16211	12209	8m07	8822	12II23	16224	12223	8m22	8837	12II37	16237	12237	8m37
31N	8817	12II28	16240	12228	8m17	8832	12II43	16253	12243	8m32	8847	12II57	17206	12257	8m47
32N	8827	12II49	17210	12249	8m27	8842	13II03	17223	13203	8m42	8857	13II17	17236	13217	8m57
33N	8837	13II09	17241	13209	8m37	8852	13II23	17254	13223	8m52	9807	13II37	18207	13237	9m07
34N	8847	13II30	18212	13230	8m47	9802	13II44	18225	13244	9m02	9817	13II58	18238	13258	9m17
35N	8858	13II51	18244	13251	8m58	9813	14II05	18257	14205	9m13	9828	14II19	19209	14219	9m28
36N	9809	14II12	19216	14212	9m09	9824	14II26	19229	14226	9m24	9839	14II40	19241	14240	9m39
37N	9819	14II34	19249	14234	9m19	9835	14II48	20202	14248	9m35	9850	15II02	20214	15202	9m50
38N	9831	14II57	20223	14257	9m31	9846	15II10	20235	15210	9m46	10801	15II24	20247	15224	10m01
39N	9842	15II19	20257	15219	9m42	9857	15II33	21209	15233	9m57	10812	15II47	21221	15247	10m12
40N	9854	15II43	21232	15243	9m54	10809	15II56	21244	15256	10m09	10824	16II10	21256	16210	10m24
41N	10806	16II06	22207	16206	10m06	10820	16II20	22219	16220	10m20	10835	16II33	22232	16233	10m35
42N	10818	16II31	22244	16231	10m18	10833	16II44	22256	16244	10m33	10848	16II58	23208	16258	10m48
43N	10830	16II56	23221	16256	10m30	10845	17II09	23233	17209	10m45	11800	17II22	23245	17222	11m00
44N	10843	17II21	23259	17221	10m43	10858	17II34	24211	17234	10m58	11812	17II48	24223	17248	11m12
45N	10856	17II47	24238	17247	10m56	11811	18II00	24250	18200	11m11	11825	18II14	25202	18214	11m25
46N	11809	18II14	25218	18214	11m09	11824	18II27	25230	18227	11m24	11839	18II40	25241	18240	11m39
47N	11823	18II41	25259	18241	11m23	11838	18II54	26211	18254	11m38	11852	19II07	26222	19207	11m52
48N	11837	19II09	26241	19209	11m37	11852	19II22	26253	19222	11m52	12806	19II35	27204	19235	12m06
49N	11851	19II38	27224	19238	11m51	12806	19II51	27236	19251	12m06	12821	20II04	27247	20204	12m21
50N	12806	20II07	28209	20207	12m06	12821	20II20	28220	20220	12m21	12835	20II33	28231	20233	12m35
51N	12821	20II38	28254	20238	12m21	12836	20II51	29205	20251	12m36	12850	21II03	29216	21203	12m50
52N	12837	21II09	29241	21209	12m37	12851	21II22	29252	21222	12m51	13806	21II34	0203	21234	13m06
53N	12853	21II41	0230	21241	12m53	13807	21II54	0240	21254	13m07	13822	22II06	0251	22206	13m22
54N	13810	22II15	1219	22215	13m10	13824	22II27	1230	22227	13m24	13838	22II39	1240	22239	13m38
55N	13827	22II49	2211	22249	13m27	13841	23II01	2221	23201	13m41	13855	23II13	2231	23213	13m55
56N	13844	23II24	3204	23224	13m44	13859	23II36	3214	23236	13m59	14813	23II48	3224	23248	14m13
57N	14803	24II00	3258	24200	14m03	14817	24II12	4208	24212	14m17	14831	24II24	4218	24224	14m31
58N	14821	24II38	4255	24238	14m21	14835	24II50	5204	24250	14m35	14850	25II02	5214	25202	14m50
59N	14841	25II17	5253	25217	14m41	14855	25II29	6202	25229	14m55	15809	25II40	6212	25240	15m09
60N	15801	25II57	6253	25257	15m01	15815	26II09	7202	26209	15m15	15829	26II20	7212	26220	15m29
61N	15822	26II38	7255	26238	15m22	15835	26II50	8204	26250	15m35	15849	27II01	8213	27201	15m49
62N	15843	27II21	9200	27221	15m43	15857	27II33	9208	27233	15m57	16811	27II44	9217	27244	16m11
63N	16805	28II06	10206	28206	16m05	16819	28II17	10215	28217	16m19	16833	28II28	10223	28228	16m33
64N	16828	28II52	11215	28252	16m28	16842	29II03	11224	29203	16m42	16856	29II14	11232	29214	16m56
65N	16852	29II40	12227	29240	16m52	17806	29II50	12235	29250	17m06	17819	0201	12243	0201	17m19
66N	17817	0229	13241	0229	17m17	17830	0240	13249	0240	17m30	17844	0250	13257	0250	17m44
pc	17831	0258	14224	0258	17m31	17845	1208	14232	1208	17m45	17858	1219	14239	1219	17m58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h15m ARMC: 3°45' MC: 4°05'10					Sid.Time: 0h16m ARMC: 4°00' MC: 4°21'30					Sid.Time: 0h17m ARMC: 4°15' MC: 4°37'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17831	0558	14224	0758	17731	17845	1508	14232	1708	17745	17858	1519	14239	1719	17758
68N	18809	2514	16218	2714	18709	18822	2524	16225	2724	18722	18836	2534	16232	2734	18736
69N	18837	3509	17241	3709	18737	18850	3519	17248	3719	18750	18803	3529	17254	3729	18703
70N	19805	4506	19207	4706	19705	19818	4516	19213	4716	19718	19831	4526	19220	4726	19731
71N	19835	5506	20236	5706	19735	19848	5515	20242	5715	19748	20801	5525	20248	5725	20701
72N	20806	6507	22209	6707	20706	20819	6517	22214	6717	20719	20832	6526	22220	6726	20732
73N	20838	7511	23245	7711	20738	20851	7520	23250	7720	20751	21803	7529	23255	7729	21703
74N	21811	8518	25224	8718	21711	21824	8526	25229	8726	21724	21836	8535	25234	8735	21736
75N	21846	9527	27208	9727	21746	21858	9535	27212	9735	21758	22810	9544	27217	9744	22710
76N	22821	10538	28255	10738	22721	22834	10546	28259	10746	22734	22846	10554	29203	10754	22746
77N	22858	11552	0745	1152	22758	23810	12500	0749	1200	23710	23823	12508	0753	1208	23723
78N	23836	13508	2740	1308	23736	23848	13516	2743	1316	23748	24800	13524	2747	1324	24700
79N	24816	14527	4739	1427	24716	24828	14535	4742	1435	24728	24840	14542	4744	1442	24740
80N	24857	15549	6741	1549	24757	25808	15556	6743	1556	25708	25820	16503	6746	1603	25720
81N	25839	17513	8747	1713	25739	25850	17520	8749	1720	25750	26802	17527	8751	1727	26702
82N	26822	18539	10757	1839	26722	26834	18546	10758	1846	26734	26845	18553	1100	1853	26745
83N	27806	20508	13710	2008	27706	27818	20515	13711	2015	27718	27829	20521	13713	2021	27729
84N	27852	21539	15727	2139	27752	28803	21545	15728	2145	28703	28814	21552	15729	2152	28714
85N	28839	23512	17746	2312	28739	28850	23518	17747	2318	28750	29801	23524	17748	2324	29701
86N	29826	24547	20709	2447	29726	29837	24553	20709	2453	29737	29848	24559	20710	2459	29748
87N	0II14	26524	22734	2624	0II14	0II25	26530	22734	2630	0II25	0II36	26535	22734	2635	0II36
88N	1II03	28502	25701	2802	1II03	1II14	28508	25701	2808	1II14	1II25	28513	25701	2813	1II25
89N	1II53	29541	27729	2941	1II53	2II04	29547	27730	2947	2II04	2II15	29552	27730	2952	2II15
90N	2II43	1II21	0II00	1II21	2II43	2II54	1II27	0II00	1II27	2II54	3II05	1II32	0II00	1II32	3II05

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h18m ARMC: 4°30' MC: 4°54'10					Sid.Time: 0h19m ARMC: 4°45' MC: 5°10'30					Sid.Time: 0h20m ARMC: 5°00' MC: 5°26'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4838	4II23	407	4023	4 38	4854	4II37	4021	4037	4 54	5809	4II52	4035	4052	5 09
1N	4846	4II39	4031	4039	4 46	5802	4II53	4045	4053	5 02	5817	5II08	4059	5008	5 17
2N	4854	4II54	4055	4054	4 54	5810	5II09	5009	5009	5 10	5825	5II24	5022	5024	5 25
3N	5802	5II10	5019	5010	5 02	5817	5II25	5032	5025	5 17	5833	5II40	5046	5040	5 33
4N	5810	5II26	5043	5026	5 10	5825	5II41	5056	5041	5 25	5841	5II55	6010	5055	5 41
5N	5818	5II42	6006	5042	5 18	5833	5II57	6020	5057	5 33	5849	6II11	6034	6011	5 49
6N	5826	5II58	6030	5058	5 26	5841	6II13	6044	6013	5 41	5857	6II27	6058	6027	5 57
7N	5834	6II14	6054	6014	5 34	5849	6II29	7008	6029	5 49	6805	6II43	7022	6043	6 05
8N	5842	6II30	7018	6030	5 42	5857	6II45	7032	6045	5 57	6813	6II59	7045	6059	6 13
9N	5850	6II46	7042	6046	5 50	6805	7II01	7056	7001	6 05	6821	7II15	8010	7015	6 21
10N	5858	7II02	8006	7002	5 58	6813	7II17	8020	7017	6 13	6829	7II31	8034	7031	6 29
11N	6806	7II18	8031	7018	6 06	6821	7II33	8044	7033	6 21	6837	7II47	8058	7047	6 37
12N	6814	7II35	8055	7035	6 14	6830	7II49	9009	7049	6 30	6845	8II04	9022	8040	6 45
13N	6822	7II51	9019	7051	6 22	6838	8II05	9033	8005	6 38	6853	8II20	9047	8020	6 53
14N	6830	8II07	9044	8007	6 30	6846	8II22	9058	8022	6 46	7801	8II36	10011	8036	7 01
15N	6839	8II24	10009	8024	6 39	6854	8II38	10022	8038	6 54	7810	8II53	10036	8053	7 10
16N	6847	8II40	10034	8040	6 47	7802	8II55	10047	8055	7 02	7818	9II09	11001	9009	7 18
17N	6855	8II57	10059	8057	6 55	7811	9II12	11012	9012	7 11	7826	9II26	11026	9026	7 26
18N	7804	9II14	11024	9014	7 04	7819	9II28	11038	9028	7 19	7835	9II43	11051	9043	7 35
19N	7812	9II31	11050	9031	7 12	7828	9II45	12003	9045	7 28	7843	10II00	12017	10000	7 43
20N	7821	9II48	12016	9048	7 21	7836	10II03	12029	10003	7 36	7852	10II17	12042	10017	7 52
21N	7830	10II06	12042	10006	7 30	7845	10II20	12055	10020	7 45	8800	10II34	13008	10034	8 00
22N	7838	10II23	13008	10023	7 38	7854	10II37	13021	10037	7 54	8809	10II52	13034	10052	8 09
23N	7847	10II41	13034	10041	7 47	8803	10II55	13048	10055	8 03	8818	11II09	14001	11009	8 18
24N	7856	10II59	14001	10059	7 56	8811	11II13	14014	11013	8 11	8827	11II27	14028	11027	8 27
25N	8805	11II17	14028	11017	8 05	8821	11II31	14042	11031	8 21	8836	11II45	14055	11045	8 36
26N	8814	11II35	14056	11035	8 14	8830	11II49	15009	11049	8 30	8845	12II04	15022	12004	8 45
27N	8824	11II54	15024	11054	8 24	8839	12II08	15037	12008	8 39	8854	12II22	15050	12022	8 54
28N	8833	12II13	15052	12013	8 33	8848	12II27	16005	12027	8 48	9804	12II41	16018	12041	9 04
29N	8843	12II32	16021	12032	8 43	8858	12II46	16034	12046	8 58	9813	13II00	16047	13000	9 13
30N	8852	12II51	16050	12051	8 52	9808	13II05	17003	13005	9 08	9823	13II19	17015	13019	9 23
31N	9802	13II11	17019	13011	9 02	9817	13II25	17032	13025	9 17	9832	13II39	17045	13039	9 32
32N	9812	13II31	17049	13031	9 12	9827	13II45	18002	13045	9 27	9842	13II59	18015	13059	9 42
33N	9822	13II51	18019	13051	9 22	9837	14II05	18032	14005	9 37	9853	14II19	18045	14019	9 53
34N	9833	14II11	18050	14011	9 33	9848	14II25	19003	14025	9 48	10803	14II39	19016	14039	10 03
35N	9843	14II32	19022	14032	9 43	9858	14II46	19034	14046	9 58	10813	15II00	19047	15000	10 13
36N	9854	14II54	19054	14054	9 54	10809	15II08	20006	15008	10 09	10824	15II21	20019	15021	10 24
37N	10805	15II16	20026	15016	10 05	10820	15II29	20039	15029	10 20	10835	15II43	20051	15043	10 35
38N	10816	15II38	21000	15038	10 16	10831	15II51	21012	15051	10 31	10846	16II05	21025	16005	10 46
39N	10827	16II00	21034	16000	10 27	10842	16II14	21046	16014	10 42	10857	16II28	21058	16028	10 57
40N	10839	16II23	22008	16023	10 39	10854	16II37	22021	16037	10 54	11808	16II51	22033	16051	11 08
41N	10850	16II47	22044	16047	10 50	11805	17II01	22056	17001	11 05	11820	17II14	23008	17014	11 20
42N	11802	17II11	23020	17011	11 02	11817	17II25	23032	17025	11 17	11832	17II38	23044	17038	11 32
43N	11815	17II36	23057	17036	11 15	11830	17II49	24009	17049	11 30	11844	18II03	24021	18003	11 44
44N	11827	18II01	24035	18001	11 27	11842	18II14	24046	18014	11 42	11857	18II28	24058	18028	11 57
45N	11840	18II27	25013	18027	11 40	11855	18II40	25025	18040	11 55	12810	18II53	25037	18053	12 10
46N	11853	18II53	25053	18053	11 53	12808	19II06	26005	19006	12 08	12823	19II20	26016	19020	12 23
47N	12807	19II20	26034	19020	12 07	12822	19II33	26045	19033	12 22	12836	19II47	26057	19047	12 36
48N	12821	19II48	27015	19048	12 21	12836	20II01	27027	20001	12 36	12850	20II14	27038	20014	12 50
49N	12835	20II17	27058	20017	12 35	12850	20II30	28009	20030	12 50	13804	20II43	28021	20043	13 04
50N	12850	20II46	28042	20046	12 50	13804	20II59	28053	20059	13 04	13819	21II12	29004	21012	13 19
51N	13805	21II16	29027	21016	13 05	13819	21II29	29038	21029	13 19	13834	21II42	29049	21042	13 34
52N	13820	21II47	00014	21047	13 20	13835	22II00	0025	22000	13 35	13849	22II12	0035	22012	13 49
53N	13836	22II19	10002	22019	13 36	13851	22II32	10012	22032	13 51	14805	22II44	10023	22044	14 05
54N	13853	22II52	10051	22052	13 53	14807	23II04	20001	23004	14 07	14821	23II17	20012	23017	14 21
55N	14810	23II26	20042	23026	14 10	14824	23II38	20052	23038	14 24	14838	23II50	30002	23050	14 38
56N	14827	24II01	30034	24001	14 27	14841	24II13	30044	24013	14 41	14856	24II25	30054	24025	14 56
57N	14845	24II37	40028	24037	14 45	14859	24II49	40038	24049	14 59	15813	25II01	40048	25001	15 13
58N	15804	25II14	50024	25014	15 04	15818	25II26	50033	25026	15 18	15832	25II38	50043	25038	15 32
59N	15823	25II52	60021	25052	15 23	15837	26II04	60031	26004	15 37	15851	26II16	60040	26016	15 51
60N	15843	26II32	70021	26032	15 43	15857	26II43	70030	26043	15 57	16811	26II55	70039	26055	16 11
61N	16803	27II13	80022	27013	16 03	16817	27II24	80031	27024	16 17	16831	27II36	80040	27036	16 31
62N	16824	27II55	90026	27055	16 24	16838	28II07	90035	28007	16 38	16852	28II18	90044	28018	16 52
63N	16846	28II39	10032	28039	16 46	17800	28II50	10040	28050	17 00	17814	29II01	10049	29001	17 14
64N	17809	29II25	11040	29025	17 09	17823	29II36	11048	29036	17 23	17836	29II47	11057	29047	17 36
65N	17833	00012	12051	00012	17 33	17846	00023	12059	00023	17 46	18800	00033	13007	00033	18 00
66N	17857	10001	14004	10001	17 57	18811	10011	14012	10011	18 11	18824	10022	14020	10022	18 24
pc	18811	10029	14047	10029	18 11	18825	10039	14054	10039	18 25	18838	10050	15002	10050	18 38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h18m ARMC: 4°30' MC: 4°54'10					Sid.Time: 0h19m ARMC: 4°45' MC: 5°10'30					Sid.Time: 0h20m ARMC: 5°00' MC: 5°26'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18811	1529	14047	1 11 29	18 11	18825	1539	14054	1 11 39	18 25	18838	1550	1502	1 11 50	18 38
68N	18849	2544	16039	2 11 44	18 49	19802	2554	16046	2 11 54	19 02	19815	3004	16053	3 11 04	19 15
69N	19816	3539	18001	3 11 39	19 16	19829	3549	18008	3 11 49	19 29	19842	3559	18015	3 11 59	19 42
70N	19844	4535	19026	4 11 35	19 44	19857	4545	19032	4 11 45	19 57	20811	4555	19039	4 11 55	20 11
71N	20814	5534	20054	5 11 34	20 14	20827	5544	21000	5 11 44	20 27	20840	5553	21006	5 11 53	20 40
72N	20844	6535	22026	6 11 35	20 44	20857	6544	22031	6 11 44	20 57	21810	6553	22037	6 11 53	21 10
73N	21816	7538	24001	7 11 38	21 16	21829	7547	24006	7 11 47	21 29	21841	7556	24011	7 11 56	21 41
74N	21849	8544	25039	8 11 44	21 49	22801	8553	25044	8 11 53	22 01	22814	9001	25049	9 11 01	22 14
75N	22823	9552	27021	9 11 52	22 23	22835	10000	27026	10 11 00	22 35	22848	10009	27030	10 11 09	22 48
76N	22858	11003	29007	11 11 03	22 58	23810	11011	29011	11 11 11	23 10	23823	11019	29015	11 11 19	23 23
77N	23835	12016	0 11 57	12 11 16	23 35	23847	12024	1 11 00	12 11 24	23 47	23859	12032	1 11 04	12 11 32	23 59
78N	24812	13031	2 11 50	13 11 31	24 12	24824	13039	2 11 53	13 11 39	24 24	24836	13047	2 11 57	13 11 47	24 36
79N	24852	14049	4 11 47	14 11 49	24 52	25803	14057	4 11 50	14 11 57	25 03	25815	15004	4 11 53	15 11 04	25 15
80N	25832	16010	6 11 49	16 11 10	25 32	25844	16017	6 11 51	16 11 17	25 44	25855	16025	6 11 54	16 11 25	25 55
81N	26814	17034	8 11 53	17 11 34	26 14	26825	17040	8 11 56	17 11 40	26 25	26837	17047	8 11 58	17 11 47	26 37
82N	26856	18059	11 11 02	18 11 59	26 56	27808	19006	11 11 04	19 11 06	27 08	27819	19013	11 11 06	19 11 13	27 19
83N	27841	20027	13 11 14	20 11 27	27 41	27852	20034	13 11 16	20 11 34	27 52	28803	20040	13 11 17	20 11 40	28 03
84N	28826	21058	15 11 30	21 11 58	28 26	28837	22004	15 11 31	22 11 04	28 37	28848	22010	15 11 32	22 11 10	28 48
85N	29812	23030	17 11 49	23 11 30	29 12	29823	23036	17 11 50	23 11 36	29 23	29834	23042	17 11 50	23 11 42	29 34
86N	29859	25005	20 11 10	25 11 05	29 59	0 11 10	25011	20 11 11	25 11 11	0 11 10	0 11 21	25017	20 11 12	25 11 17	0 11 21
87N	0 11 47	26041	22 11 35	26 11 41	0 11 47	0 11 58	26047	22 11 35	26 11 47	0 11 58	1 11 09	26052	22 11 35	26 11 52	1 11 09
88N	1 11 36	28019	25 11 01	28 11 19	1 11 36	1 11 47	28024	25 11 01	28 11 24	1 11 47	1 11 58	28030	25 11 02	28 11 30	1 11 58
89N	2 11 26	29058	27 11 30	29 11 58	2 11 26	2 11 37	0 11 03	27 11 30	0 11 03	2 11 37	2 11 48	0 11 09	27 11 30	0 11 09	2 11 48
90N	3 11 16	1 11 38	0 11 00	1 11 38	3 11 16	3 11 27	1 11 43	0 11 00	1 11 43	3 11 27	3 11 37	1 11 48	0 11 00	1 11 48	3 11 37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h21m ARMC: 5°15' MC: 5°43'09					Sid.Time: 0h22m ARMC: 5°30' MC: 5°59'28					Sid.Time: 0h23m ARMC: 5°45' MC: 6°15'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5825	5II07	4549	5007	5m25	5840	5II21	5502	5021	5m40	5856	5II36	5516	5036	5m56
1N	5833	5II23	5512	5023	5m33	5848	5II37	5526	5037	5m48	5804	5II52	5540	5052	6m04
2N	5841	5II38	5536	5038	5m41	5856	5II53	5550	5053	5m56	6811	6II08	6504	6008	6m11
3N	5848	5II54	6500	5054	5m48	6804	6II09	6514	6009	6m04	6819	6II23	6527	6023	6m19
4N	5856	6II10	6524	6010	5m56	6812	6II25	6537	6025	6m12	6827	6II39	6551	6039	6m27
5N	6804	6II26	6548	6026	6m04	6820	6II41	7501	6041	6m20	6835	6II55	7515	6055	6m35
6N	6812	6II42	7511	6042	6m12	6828	6II56	7525	6056	6m28	6843	7II11	7539	7011	6m43
7N	6820	6II58	7535	6058	6m20	6836	7II12	7549	7012	6m36	6851	7II27	8503	7027	6m51
8N	6828	7II14	7559	7014	6m28	6844	7II28	8513	7028	6m44	6859	7II43	8527	7043	6m59
9N	6836	7II30	8523	7030	6m36	6852	7II44	8537	7044	6m52	7807	7II59	8551	7059	7m07
10N	6844	7II46	8547	7046	6m44	7800	8II00	9501	8000	7m00	7815	8II15	9515	8015	7m15
11N	6852	8II02	9511	8002	6m52	7808	8II16	9525	8016	7m08	7823	8II31	9539	8031	7m23
12N	7800	8II18	9536	8018	7m00	7816	8II33	9549	8033	7m16	7831	8II47	10503	8047	7m31
13N	7808	8II34	10500	8034	7m08	7824	8II49	10514	8049	7m24	7839	9II03	10527	9003	7m39
14N	7817	8II51	10525	8051	7m17	7832	9II05	10538	9005	7m32	7847	9II20	10552	9020	7m47
15N	7825	9II07	10549	9007	7m25	7840	9II22	11503	9022	7m40	7856	9II36	11516	9036	7m56
16N	7833	9II24	11514	9024	7m33	7849	9II38	11528	9038	7m49	8804	9II53	11541	9053	8m04
17N	7842	9II40	11539	9040	7m42	7857	9II55	11553	9055	7m57	8812	10II09	12506	10009	8m12
18N	7850	9II57	12505	9057	7m50	8805	10II12	12518	10012	8m05	8821	10II26	12531	10026	8m21
19N	7858	10II14	12530	10014	7m58	8814	10II29	12543	10029	8m14	8829	10II43	12557	10043	8m29
20N	8807	10II31	12556	10031	8m07	8822	10II46	13509	10046	8m22	8838	11II00	13522	11000	8m38
21N	8816	10II49	13522	10049	8m16	8831	11II03	13535	11003	8m31	8846	11II17	13548	11017	8m46
22N	8824	11II06	13548	11006	8m24	8840	11II20	14501	11020	8m40	8855	11II35	14514	11035	8m55
23N	8833	11II24	14514	11024	8m33	8848	11II38	14527	11038	8m48	9804	11II52	14541	11052	9m04
24N	8842	11II41	14541	11041	8m42	8857	11II56	14554	11056	8m57	9813	12II10	15507	12010	9m13
25N	8851	11II59	15508	11059	8m51	9806	12II14	15521	12014	9m06	9822	12II28	15534	12028	9m22
26N	9800	12II18	15535	12018	9m00	9815	12II32	15548	12032	9m15	9831	12II46	16502	12046	9m31
27N	9809	12II36	16503	12036	9m09	9825	12II50	16516	12050	9m25	9840	13II05	16529	13005	9m40
28N	9819	12II55	16531	12055	9m19	9834	13II09	16544	13009	9m34	9849	13II23	16557	13023	9m49
29N	9828	13II14	16559	13014	9m28	9843	13II28	17512	13028	9m43	9859	13II42	17525	13042	9m59
30N	9838	13II33	17528	13033	9m38	9853	13II47	17541	13047	9m53	10808	14II01	17554	14001	10m08
31N	9848	13II53	17558	13053	9m48	10803	14II07	18510	14007	10m03	10818	14II21	18523	14021	10m18
32N	9858	14II12	18527	14012	9m58	10813	14II26	18540	14026	10m13	10828	14II40	18553	14040	10m28
33N	10808	14II33	18558	14033	10m08	10823	14II47	19510	14047	10m23	10838	15II00	19523	15000	10m38
34N	10818	14II53	19528	14053	10m18	10833	15II07	19541	15007	10m33	10848	15II21	19554	15021	10m48
35N	10828	15II14	20500	15014	10m28	10843	15II28	20512	15028	10m43	10858	15II42	20525	15042	10m58
36N	10839	15II35	20531	15035	10m39	10854	15II49	20544	15049	10m54	11809	16II03	20556	16003	11m09
37N	10850	15II57	21504	15057	10m50	11805	16II11	21516	16011	11m05	11820	16II24	21529	16024	11m20
38N	11801	16II19	21537	16019	11m01	11816	16II32	21549	16032	11m16	11831	16II46	22502	16046	11m31
39N	11812	16II41	22511	16041	11m12	11827	16II55	22523	16055	11m27	11842	17II09	22535	17009	11m42
40N	11823	17II04	22545	17004	11m23	11838	17II18	22557	17018	11m38	11853	17II31	23509	17031	11m53
41N	11835	17II28	23520	17028	11m35	11850	17II41	23532	17041	11m50	12805	17II55	23544	17055	12m05
42N	11847	17II51	23556	17051	11m47	12802	18II05	24508	18005	12m02	12817	18II18	24520	18018	12m17
43N	11859	18II16	24533	18016	11m59	12814	18II29	24544	18029	12m14	12829	18II43	24556	18043	12m29
44N	12812	18II41	25510	18041	12m12	12827	18II54	25522	18054	12m27	12841	19II08	25534	19008	12m41
45N	12825	19II07	25548	19007	12m25	12839	19II20	26500	19020	12m39	12854	19II33	26512	19033	12m54
46N	12838	19II33	26528	19033	12m38	12852	19II46	26539	19046	12m52	13807	19II59	26551	19059	13m07
47N	12851	20II00	27508	20000	12m51	13806	20II13	27520	20013	13m06	13821	20II26	27531	20026	13m21
48N	13805	20II27	27549	20027	13m05	13820	20II40	28501	20040	13m20	13834	20II53	28512	20053	13m34
49N	13819	20II55	28532	20055	13m19	13834	21II08	28543	21008	13m34	13848	21II21	28554	21021	13m48
50N	13834	21II24	29515	21024	13m34	13848	21II37	29526	21037	13m48	14803	21II50	29537	21050	14m08
51N	13848	21II54	0000	21054	13m48	14803	22II07	0011	22007	14m03	14818	22II20	0022	22020	14m18
52N	14804	22II25	0046	22025	14m04	14818	22II38	0057	22038	14m18	14833	22II50	1008	22050	14m33
53N	14820	22II57	1033	22057	14m20	14834	23II09	1044	23009	14m34	14848	23II22	1055	23022	14m48
54N	14836	23II29	2022	23029	14m36	14850	23II41	2033	23041	14m50	15805	23II54	2043	23054	15m05
55N	14853	24II03	3012	24003	14m53	15807	24II15	3023	24015	15m07	15821	24II27	3033	24027	15m21
56N	15810	24II37	4004	24037	15m10	15824	24II49	4014	24049	15m24	15838	25II01	4024	25001	15m38
57N	15828	25II13	4058	25013	15m28	15842	25II25	5008	25025	15m42	15856	25II37	5017	25037	15m56
58N	15846	25II49	5053	25049	15m46	16800	26II01	6002	26001	16m00	16814	26II13	6012	26013	16m14
59N	16805	26II27	6050	26027	16m05	16819	26II39	6059	26039	16m19	16833	26II51	7009	26051	16m33
60N	16825	27II07	7049	27007	16m25	16839	27II18	7058	27018	16m39	16853	27II30	8007	27030	16m53
61N	16845	27II47	8049	27047	16m45	16859	27II59	8058	27059	16m59	17813	28II10	9007	28010	17m13
62N	17806	28II29	9052	28029	17m06	17820	28II40	10001	28040	17m20	17834	28II52	10010	28052	17m34
63N	17828	29II13	10058	29013	17m28	17841	29II24	11006	29024	17m41	17855	29II35	11015	29035	17m55
64N	17850	29II58	12005	29058	17m50	18804	0009	12013	0m09	18m04	18817	0019	12022	0m19	18m17
65N	18813	0044	13015	0m44	18m13	18827	0055	13023	0m55	18m27	18841	1006	13031	1m06	18m41
66N	18838	1032	14027	1m32	18m38	18851	1043	14035	1m43	18m51	19804	1054	14043	1m54	19m04
pc	18852	2000	15009	2m00	18m52	19805	2011	15017	2m11	19m05	19818	2021	15024	2m21	19m18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h21m ARMC: 5°15' MC: 5°43'09					Sid.Time: 0h22m ARMC: 5°30' MC: 5°59'28					Sid.Time: 0h23m ARMC: 5°45' MC: 6°15'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18852	2500	1509	200	18052	19805	2511	15017	2011	1905	19818	2521	15024	2021	19018
68N	19829	3515	1700	3015	19029	19842	3525	17008	3025	19042	19855	3535	17015	3035	19055
69N	19856	4508	18021	4008	19056	20809	4518	18028	4018	20009	20822	4528	18035	4028	20022
70N	20824	5504	19045	5004	20024	20837	5514	19052	5014	20037	20850	5524	19058	5024	20050
71N	20853	6502	21012	6002	20053	21805	6512	21018	6012	21005	21818	6521	21025	6021	21018
72N	21823	7503	22043	7003	21023	21835	7512	22048	7012	21035	21848	7521	22054	7021	21048
73N	21854	8505	24017	8005	21054	22807	8514	24022	8014	22007	22819	8523	24027	8023	22019
74N	22826	9510	25054	9010	22026	22839	9519	25059	9019	22039	22851	9528	26004	9028	22051
75N	23800	10517	27035	10017	23000	23812	10526	27039	10026	23012	23825	10534	27044	10034	23025
76N	23835	11527	29020	11027	23035	23847	11535	29024	11035	23047	24800	11544	29028	11044	24000
77N	24811	12540	1008	12040	24011	24823	12547	1012	12047	24023	24835	12555	1016	12055	24035
78N	24849	13554	300	13054	24049	25801	14502	3004	14002	25001	25813	14510	3007	14010	25013
79N	25827	15512	4056	15012	25027	25839	15519	4059	15019	25039	25851	15527	5002	15027	25051
80N	26807	16532	6056	16032	26007	26819	16539	6059	16039	26019	26831	16546	7002	16046	26031
81N	26848	17554	900	17054	26048	27800	18501	9002	18001	27000	27812	18508	9005	18008	27012
82N	27831	19519	11008	19019	27031	27842	19526	11009	19026	27042	27854	19533	11011	19033	27054
83N	28815	20547	13019	20047	28015	28826	20553	13020	20053	28026	28837	21500	13022	21000	28037
84N	29800	22516	15033	22016	29000	29811	22523	15035	22023	29011	29822	22529	15036	22029	29022
85N	29846	23548	17051	23048	29046	29857	23554	17052	23054	29057	0008	24501	17053	24001	0008
86N	00033	25522	20012	25022	00033	00044	25528	20013	25028	00044	00055	25534	20014	25034	00055
87N	10020	26558	22036	26058	10020	10031	27504	22036	27004	10031	10042	27510	22037	27010	10042
88N	20009	28535	25002	28035	20009	20020	28541	25002	28041	20020	20031	28547	25002	28047	20031
89N	20058	00014	27030	00014	20058	30009	00020	27030	00020	30009	30020	00025	27030	00025	30020
90N	30048	10054	0000	10054	30048	30059	10059	0000	10059	30059	40010	20005	0000	20005	40010

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h24m ARMC: 6°00' MC: 6°32'07					Sid.Time: 0h25m ARMC: 6°15' MC: 6°48'25					Sid.Time: 0h26m ARMC: 6°30' MC: 7°04'44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6811	5II51	5530	5551	611	6827	6II05	5544	6005	611	6842	6II20	5558	6020	611
1N	6819	6II06	5554	6006	619	6834	6II21	6008	6021	619	6850	6II36	6021	6036	619
2N	6827	6II22	6017	6022	627	6842	6II37	6031	6037	627	6858	6II51	6045	6051	627
3N	6835	6II38	6041	6038	635	6850	6II53	6055	6053	635	7806	7II07	7009	7007	635
4N	6843	6II54	7005	6054	643	6858	7II08	7019	7008	643	7814	7II23	7032	7023	643
5N	6851	7II10	7029	7010	651	7806	7II24	7042	7024	651	7822	7II39	7056	7039	651
6N	6859	7II26	7053	7026	659	7814	7II40	8006	7040	659	7829	7II55	8020	7055	659
7N	7807	7II41	8016	7041	707	7822	7II56	8030	7056	707	7837	8II11	8044	8011	707
8N	7814	7II57	8040	7057	714	7830	8II12	8054	8012	714	7845	8II26	9008	8026	714
9N	7822	8II13	9004	8013	722	7838	8II28	9018	8028	722	7853	8II42	9032	8042	722
10N	7830	8II29	9028	8029	730	7846	8II44	9042	8044	730	8801	8II58	9056	8058	730
11N	7839	8II45	9052	8045	739	7854	9II00	10006	9000	739	8809	9II14	10020	9014	739
12N	7847	9II02	10017	9002	747	8802	9II16	10030	9016	747	8817	9II31	10044	9031	747
13N	7855	9II18	10041	9018	755	8810	9II32	10054	9032	755	8826	9II47	11008	9047	755
14N	8803	9II34	11005	9034	803	8818	9II49	11019	9049	803	8834	10II03	11032	10003	803
15N	8811	9II51	11030	9051	811	8826	10II05	11044	10005	811	8842	10II19	11057	10019	811
16N	8819	10II07	11055	10007	819	8835	10II21	12008	10021	819	8850	10II36	12022	10036	819
17N	8828	10II24	12020	10024	828	8843	10II38	12033	10038	828	8858	10II53	12047	10053	828
18N	8836	10II40	12045	10040	836	8851	10II55	12058	10055	836	9807	11II09	13012	11009	836
19N	8844	10II57	13010	10057	844	9800	11II12	13024	11012	844	9815	11II26	13037	11026	844
20N	8853	11II14	13036	11014	853	9808	11II29	13049	11029	853	9824	11II43	14002	11043	853
21N	9802	11II32	14002	11032	902	9817	11II46	14015	11046	902	9832	12II00	14028	12000	902
22N	9810	11II49	14028	11049	910	9826	12II03	14041	12003	910	9841	12II18	14054	12018	910
23N	9819	12II06	14054	12006	919	9834	12II21	15007	12021	919	9850	12II35	15020	12035	919
24N	9828	12II24	15021	12024	928	9843	12II38	15034	12038	928	9858	12II53	15047	12053	928
25N	9837	12II42	15047	12042	937	9852	12II56	16001	12056	937	10807	13II11	16014	13011	937
26N	9846	13II00	16015	13000	946	10801	13II14	16028	13014	946	10816	13II29	16041	13029	946
27N	9855	13II19	16042	13019	955	10810	13II33	16055	13033	955	10826	13II47	17008	13047	955
28N	10804	13II37	17010	13037	1004	10820	13II51	17023	13051	1004	10835	14II05	17036	14005	1004
29N	10814	13II56	17038	13056	1014	10829	14II10	17051	14010	1014	10844	14II24	18004	14024	1014
30N	10823	14II15	18007	14015	1023	10839	14II29	18020	14029	1023	10854	14II43	18033	14043	1023
31N	10833	14II35	18036	14035	1033	10848	14II49	18049	14049	1033	11803	15II03	19002	15003	1033
32N	10843	14II54	19006	14054	1043	10858	15II08	19019	15008	1043	11813	15II22	19031	15022	1043
33N	10853	15II14	19036	15014	1053	11808	15II28	19048	15028	1053	11823	15II42	20001	15042	1053
34N	11803	15II35	20006	15035	1103	11818	15II49	20019	15049	1103	11833	16II02	20032	16002	1103
35N	11814	15II55	20037	15055	1114	11829	16II09	20050	16009	1114	11844	16II23	21002	16023	1114
36N	11824	16II17	21009	16017	1124	11839	16II30	21021	16030	1124	11854	16II44	21034	16044	1124
37N	11835	16II38	21041	16038	1135	11850	16II52	21054	16052	1135	12805	17II05	22006	17005	1135
38N	11846	17II00	22044	17000	1146	12801	17II14	22056	17014	1146	12816	17II27	22039	17027	1146
39N	11857	17II22	22047	17022	1157	12812	17II36	23000	17036	1157	12827	17II49	23012	17049	1157
40N	12808	17II45	23021	17045	1208	12823	17II58	23034	17058	1208	12838	18II12	23046	18012	1208
41N	12820	18II08	23056	18008	1220	12835	18II22	24008	18022	1220	12850	18II35	24020	18035	1220
42N	12832	18II32	24032	18032	1232	12847	18II45	24044	18045	1232	13801	18II59	24056	18059	1232
43N	12844	18II56	25008	18056	1244	12859	19II09	25020	19009	1244	13813	19II23	25032	19023	1244
44N	12856	19II21	25045	19021	1256	13811	19II34	25057	19034	1256	13826	19II47	26009	19047	1256
45N	13809	19II46	26023	19046	1309	13824	19II59	26035	19059	1309	13838	20II13	26047	20013	1309
46N	13822	20II12	27002	20012	1322	13837	20II25	27014	20025	1322	13851	20II38	27026	20038	1322
47N	13835	20II39	27042	20039	1335	13850	20II52	27054	20052	1335	14805	21II05	28005	21005	1335
48N	13849	21II06	28023	21006	1349	14804	21II19	28035	21019	1349	14818	21II32	28046	21032	1349
49N	14803	21II34	29005	21034	1403	14817	21II47	29017	21047	1403	14832	22II00	29028	22000	1403
50N	14817	22II03	29049	22003	1417	14832	22II16	0000	22016	1417	14846	22II28	0011	22028	1417
51N	14832	22II32	0033	22032	1432	14847	22II45	0044	22045	1432	15801	22II58	0055	22058	1432
52N	14847	23II03	1018	23003	1447	15802	23II15	1029	23015	1447	15816	23II28	1040	23028	1447
53N	15803	23II34	2005	23034	1503	15817	23II47	2016	23047	1503	15832	23II59	2026	23059	1503
54N	15819	24II06	2054	24006	1519	15833	24II19	3004	24019	1519	15848	24II31	3014	24031	1519
55N	15835	24II39	3043	24039	1535	15850	24II52	3053	24052	1535	16804	25II04	4004	25004	1535
56N	15853	25II14	4034	25014	1553	16807	25II26	4045	25026	1553	16821	25II38	4055	25038	1553
57N	16810	25II49	5027	25049	1610	16824	26II01	5037	26001	1610	16839	26II13	5047	26013	1610
58N	16828	26II25	6022	26025	1628	16842	26II37	6032	26037	1628	16857	26II49	6041	26049	1628
59N	16847	27II03	7018	27003	1647	17801	27II14	7028	27014	1647	17815	27II26	7037	27026	1647
60N	17807	27II41	8016	27041	1707	17820	27II53	8026	27053	1707	17834	28II05	8035	28005	1707
61N	17827	28II22	9016	28022	1727	17840	28II33	9026	28033	1727	17854	28II44	9035	28044	1727
62N	17847	29II03	10019	29003	1747	18801	29II14	10027	29014	1747	18815	29II26	10036	29026	1747
63N	18809	29II46	11023	29046	1809	18823	29II57	11032	29057	1809	18836	0008	11040	0008	1809
64N	18831	0030	12030	0030	1831	18845	0041	12038	0041	1831	18858	0052	12046	0052	1831
65N	18854	1016	13039	1016	1854	19808	1027	13047	1027	1908	19821	1038	13055	1038	1908
66N	19818	2004	14051	2004	1918	19831	2015	14058	2015	1931	19845	2025	15006	2025	1931
pc	19832	2032	15032	2032	1932	19845	2042	15039	2042	1945	19858	2053	15047	2053	1945

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h24m ARMC: 6°00' MC: 6°32'07					Sid.Time: 0h25m ARMC: 6°15' MC: 6°48'25					Sid.Time: 0h26m ARMC: 6°30' MC: 7°04'44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19832	2532	15032	2732	19732	19845	2542	15039	2742	19745	19858	2553	15047	2753	19758
68N	20808	3545	17022	3745	20708	20822	3555	17029	3755	20722	20835	3505	17036	3705	20735
69N	20835	4538	18042	4738	20735	20848	4548	18048	4748	20748	20801	4558	18055	4758	20701
70N	21803	5534	20005	5734	21703	21816	5543	20011	5743	21716	21829	5553	20017	5753	21729
71N	21831	6531	21031	6731	21731	21844	6540	21037	6740	21744	21857	6550	21043	6750	21757
72N	22801	7531	23000	7731	22701	22814	7540	23006	7740	22714	22827	7549	23011	7749	22727
73N	22832	8532	24033	8732	22732	22845	8541	24038	8741	22745	22857	8550	24043	8750	22757
74N	23804	9536	26009	9736	23704	23817	9545	26014	9745	23717	23829	9554	26019	9754	23729
75N	23837	10543	27049	10743	23737	23850	10551	27053	10751	23750	23802	10500	27058	10700	23702
76N	24812	11552	29032	11752	24712	24824	11500	29036	11700	24724	24836	11508	29041	11708	24736
77N	24848	13503	1719	13703	24748	25800	13511	1723	13711	25700	25812	13519	1727	13719	25712
78N	25825	14517	3710	14717	25725	25837	14525	3714	14725	25737	25849	14533	3717	14733	25749
79N	26803	15534	5705	15734	26703	26815	15542	5708	15742	26715	26827	15549	5711	15749	26727
80N	26842	16553	7704	16753	26742	26854	16501	7707	16707	26754	27806	16508	7710	16708	27706
81N	27823	18515	9707	18715	27723	27835	18522	9709	18722	27735	27847	18529	9711	18729	27747
82N	28805	19539	11713	19739	28705	28817	19546	11715	19746	28717	28829	19553	11717	19753	28729
83N	28849	21506	13723	21706	28749	29800	21513	13725	21713	29700	29812	21519	13727	21719	29712
84N	29833	22535	15737	22735	29733	29845	22541	15738	22741	29745	29856	22548	15740	22748	29756
85N	0019	24507	17754	24707	0019	0030	24513	17755	24713	0030	0041	24519	17756	24719	0041
86N	106	25540	20714	25740	106	1017	25546	20715	25746	1017	1028	25552	20716	25752	1028
87N	1053	27515	22737	27715	1053	204	27521	22738	27721	204	2015	27527	22738	27727	2015
88N	2042	28552	25703	28752	2042	2053	28558	25703	28758	2053	304	29503	25703	29703	304
89N	3031	0031	27730	0031	3031	3042	0036	27730	0036	3042	3053	0042	27730	0042	3053
90N	4021	2010	0000	2010	4021	4032	2016	0000	2016	4032	4043	2021	0000	2021	4043

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h27m ARMC: 6°45' MC: 7°21'03					Sid.Time: 0h28m ARMC: 7°00' MC: 7°37'21					Sid.Time: 0h29m ARMC: 7°15' MC: 7°53'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6857	6II34	6511	6Ω34	6η57	7813	6II49	6525	6Ω49	7η13	7828	7II04	6539	7Ω04	7η28
1N	7805	6II50	6535	6Ω50	7η05	7821	7II05	6549	7Ω05	7η21	7836	7II19	7503	7Ω19	7η36
2N	7813	7II06	6559	7Ω06	7η13	7829	7II21	7513	7Ω21	7η29	7844	7II35	7526	7Ω35	7η44
3N	7821	7II22	7523	7Ω22	7η21	7837	7II36	7536	7Ω36	7η37	7852	7II51	7550	7Ω51	7η52
4N	7829	7II38	7546	7Ω38	7η29	7845	7II52	8500	7Ω52	7η45	8800	8II07	8514	8Ω07	8η00
5N	7837	7II53	8510	7Ω53	7η37	7852	8II08	8524	8Ω08	7η52	8808	8II23	8537	8Ω23	8η08
6N	7845	8II09	8534	8Ω09	7η45	8800	8II24	8547	8Ω24	8η00	8816	8II38	9501	8Ω38	8η16
7N	7853	8II25	8557	8Ω25	7η53	8808	8II40	9511	8Ω40	8η08	8824	8II54	9525	8Ω54	8η24
8N	8801	8II41	9521	8Ω41	8η01	8816	8II56	9535	8Ω56	8η16	8832	9II10	9549	9Ω10	8η32
9N	8809	8II57	9545	8Ω57	8η09	8824	9II12	9559	9Ω12	8η24	8840	9II26	10513	9Ω26	8η40
10N	8817	9II13	10509	9Ω13	8η17	8832	9II27	10523	9Ω27	8η32	8848	9II42	10536	9Ω42	8η48
11N	8825	9II29	10533	9Ω29	8η25	8840	9II44	10547	9Ω44	8η40	8856	9II58	11500	9Ω58	8η56
12N	8833	9II45	10557	9Ω45	8η33	8848	10II00	11511	10Ω00	8η48	9804	10II14	11525	10Ω14	9η04
13N	8841	10II01	11522	10Ω01	8η41	8856	10II16	11535	10Ω16	8η56	9812	10II30	11549	10Ω30	9η12
14N	8849	10II18	11546	10Ω18	8η49	9804	10II32	12500	10Ω32	9η04	9820	10II46	12513	10Ω46	9η20
15N	8857	10II34	12511	10Ω34	8η57	9813	10II48	12524	10Ω48	9η13	9828	11II03	12538	11Ω03	9η28
16N	9805	10II50	12535	10Ω50	9η05	9821	11II05	12549	11Ω05	9η21	9836	11II19	13502	11Ω19	9η36
17N	9814	11II07	13500	11Ω07	9η14	9829	11II21	13514	11Ω21	9η29	9844	11II36	13527	11Ω36	9η44
18N	9822	11II24	13525	11Ω24	9η22	9837	11II38	13539	11Ω38	9η37	9853	11II52	13552	11Ω52	9η53
19N	9830	11II40	13550	11Ω40	9η30	9846	11II55	14504	11Ω55	9η46	10801	12II09	14517	12Ω09	10η01
20N	9839	11II57	14516	11Ω57	9η39	9854	12II12	14529	12Ω12	9η54	10810	12II26	14543	12Ω26	10η10
21N	9848	12II15	14542	12Ω15	9η48	10803	12II29	14555	12Ω29	10η03	10818	12II43	15508	12Ω43	10η18
22N	9856	12II32	15507	12Ω32	9η56	10811	12II46	15521	12Ω46	10η11	10827	13II00	15534	13Ω00	10η27
23N	10805	12II49	15534	12Ω49	10η05	10820	13II04	15547	13Ω04	10η20	10835	13II18	16500	13Ω18	10η35
24N	10814	13II07	16500	13Ω07	10η14	10829	13II21	16513	13Ω21	10η29	10844	13II35	16526	13Ω35	10η44
25N	10823	13II25	16527	13Ω25	10η23	10838	13II39	16540	13Ω39	10η38	10853	13II53	16553	13Ω53	10η53
26N	10832	13II43	16554	13Ω43	10η32	10847	13II57	17507	13Ω57	10η47	11802	14II11	17520	14Ω11	11η02
27N	10841	14II01	17521	14Ω01	10η41	10856	14II15	17534	14Ω15	10η56	11811	14II29	17547	14Ω29	11η11
28N	10850	14II20	17549	14Ω20	10η50	11805	14II34	18502	14Ω34	11η05	11820	14II48	18515	14Ω48	11η20
29N	10859	14II38	18517	14Ω38	10η59	11815	14II52	18530	14Ω52	11η15	11830	15II06	18543	15Ω06	11η30
30N	11809	14II57	18546	14Ω57	11η09	11824	15II11	18559	15Ω11	11η24	11839	15II25	19511	15Ω25	11η39
31N	11819	15II17	19515	15Ω17	11η19	11834	15II31	19527	15Ω31	11η34	11849	15II45	19540	15Ω45	11η49
32N	11828	15II36	19544	15Ω36	11η28	11844	15II50	19557	15Ω50	11η44	11859	16II04	20510	16Ω04	11η59
33N	11838	15II56	20514	15Ω56	11η38	11853	16II10	20527	16Ω10	11η53	12809	16II24	20539	16Ω24	12η09
34N	11848	16II16	20544	16Ω16	11η48	12804	16II30	20557	16Ω30	12η04	12819	16II44	21509	16Ω44	12η19
35N	11859	16II37	21515	16Ω37	11η59	12814	16II51	21528	16Ω51	12η14	12829	17II04	21540	17Ω04	12η29
36N	12809	16II58	21546	16Ω58	12η09	12824	17II12	21559	17Ω12	12η24	12839	17II25	22511	17Ω25	12η39
37N	12820	17II19	22518	17Ω19	12η20	12835	17II33	22531	17Ω33	12η35	12850	17II47	22543	17Ω47	12η50
38N	12831	17II41	22551	17Ω41	12η31	12846	17II54	23503	17Ω54	12η46	13801	18II08	23516	18Ω08	13η01
39N	12842	18II03	23524	18Ω03	12η42	12857	18II17	23536	18Ω17	12η57	13812	18II30	23549	18Ω30	13η12
40N	12853	18II26	23558	18Ω26	12η53	13808	18II39	24510	18Ω39	13η08	13823	18II53	24522	18Ω53	13η23
41N	13805	18II49	24533	18Ω49	13η05	13819	19II02	24545	19Ω02	13η19	13834	19II15	24557	19Ω15	13η34
42N	13816	19II12	25508	19Ω12	13η16	13831	19II25	25520	19Ω25	13η31	13846	19II39	25532	19Ω39	13η46
43N	13828	19II36	25544	19Ω36	13η28	13843	19II49	25556	19Ω49	13η43	13858	20II03	26508	20Ω03	13η58
44N	13841	20II01	26521	20Ω01	13η41	13855	20II14	26532	20Ω14	13η55	14810	20II27	26544	20Ω27	14η10
45N	13853	20II26	26558	20Ω26	13η53	14808	20II39	27510	20Ω39	14η08	14823	20II52	27522	20Ω52	14η23
46N	14806	20II52	27537	20Ω52	14η06	14821	21II05	27549	21Ω05	14η21	14835	21II18	28500	21Ω18	14η35
47N	14819	21II18	28517	21Ω18	14η19	14834	21II31	28528	21Ω31	14η34	14849	21II44	28539	21Ω44	14η49
48N	14833	21II45	28557	21Ω45	14η33	14847	21II58	29509	21Ω58	14η47	15802	22II11	29520	22Ω11	15η02
49N	14847	22II13	29539	22Ω13	14η47	15801	22II26	29550	22Ω26	15η01	15816	22II39	0001	22Ω39	15η16
50N	15801	22II41	0022	22Ω41	15η01	15815	22II54	0033	22Ω54	15η15	15830	23II07	0044	23Ω07	15η30
51N	15816	23II11	1005	23Ω11	15η16	15830	23II23	1016	23Ω23	15η30	15845	23II36	1027	23Ω36	15η45
52N	15831	23II41	1051	23Ω41	15η31	15845	23II53	2001	23Ω53	15η45	15859	24II06	2012	24Ω06	15η59
53N	15846	24II12	2037	24Ω12	15η46	16800	24II24	2048	24Ω24	16η00	16815	24II36	2058	24Ω36	16η15
54N	16802	24II43	3025	24Ω43	16η02	16816	24II56	3035	24Ω56	16η16	16831	25II08	3046	25Ω08	16η31
55N	16818	25II16	4014	25Ω16	16η18	16833	25II28	4024	25Ω28	16η33	16847	25II41	4034	25Ω41	16η47
56N	16835	25II50	5005	25Ω50	16η35	16849	26II02	5015	26Ω02	16η49	17804	26II14	5025	26Ω14	17η04
57N	16853	26II25	5057	26Ω25	16η53	17807	26II37	6007	26Ω37	17η07	17821	26II49	6017	26Ω49	17η21
58N	17811	27II01	6051	27Ω01	17η11	17825	27II13	7001	27Ω13	17η25	17839	27II24	7010	27Ω24	17η39
59N	17829	27II38	7047	27Ω38	17η29	17843	27II50	7056	27Ω50	17η43	17857	28II01	8005	28Ω01	17η57
60N	17848	28II16	8044	28Ω16	17η48	18802	28II28	8053	28Ω28	18η02	18816	28II39	9003	28Ω39	18η16
61N	18808	28II56	9044	28Ω56	18η08	18822	29II07	9053	29Ω07	18η22	18836	29II19	10002	29Ω19	18η36
62N	18829	29II37	10045	29Ω37	18η29	18843	29II48	10054	29Ω48	18η43	18856	29II59	11003	29Ω59	18η56
63N	18850	0019	11049	00η19	18η50	19804	0030	11057	00η30	19η04	19817	0042	12006	00η42	19η17
64N	19812	1003	12055	10η03	19η12	19826	1004	12063	10η04	19η26	19839	1005	13011	10η25	19η39
65N	19835	1049	14003	10η49	19η35	19848	2000	14011	20η00	19η48	20802	2010	14019	20η10	20η02
66N	19858	2036	15014	20η36	19η58	20812	2047	15021	20η47	20η12	20825	2057	15029	20η57	20η25
pc	20812	3003	15054	30η03	20η12	20825	3014	16002	30η14	20η25	20839	3024	16010	30η24	20η39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h27m ARMC: 6°45' MC: 7°21'03					Sid.Time: 0h28m ARMC: 7°00' MC: 7°37'21					Sid.Time: 0h29m ARMC: 7°15' MC: 7°53'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20812	3503	15054	3 11 03	20 11 12	20825	3514	16002	3 11 14	20 11 25	20839	3524	16010	3 11 24	20 11 39
68N	20848	4516	17043	4 11 16	20 11 48	21801	4526	17050	4 11 26	21 11 01	21815	4536	17057	4 11 36	21 11 15
69N	21814	5508	19002	5 11 08	21 11 14	21828	5518	19009	5 11 18	21 11 28	21841	5528	19016	5 11 28	21 11 41
70N	21842	6503	20024	6 11 03	21 11 42	21855	6513	20030	6 11 13	21 11 55	22808	6522	20037	6 11 22	22 11 08
71N	22810	6559	21049	6 11 59	22 11 10	22823	7509	21055	7 11 09	22 11 23	22836	7519	22001	7 11 19	22 11 36
72N	22839	7558	23017	7 11 58	22 11 39	22852	8508	23023	8 11 08	22 11 52	23805	8517	23029	8 11 17	23 11 05
73N	23810	8559	24049	8 11 59	23 11 10	23823	9508	24054	9 11 08	23 11 23	23835	9517	25000	9 11 17	23 11 35
74N	23842	10503	26024	10 11 03	23 11 42	23854	10512	26029	10 11 12	23 11 54	24807	10520	26034	10 11 20	24 11 07
75N	24815	11509	28003	11 11 09	24 11 15	24827	11517	28007	11 11 17	24 11 27	24839	11526	28012	11 11 26	24 11 39
76N	24849	12517	29045	12 11 17	24 11 49	25801	12525	29049	12 11 25	25 11 01	25813	12533	29053	12 11 33	25 11 13
77N	25824	13527	1 11 31	13 11 27	25 11 24	25836	13535	1 11 35	13 11 35	25 11 36	25848	13544	1 11 39	13 11 44	25 11 48
78N	26801	14541	3 11 21	14 11 41	26 11 01	26813	14548	3 11 24	14 11 48	26 11 13	26825	14556	3 11 28	14 11 56	26 11 25
79N	26839	15557	5 11 15	15 11 57	26 11 39	26850	16504	5 11 18	16 11 04	26 11 50	27802	16512	5 11 21	16 11 12	27 11 02
80N	27818	17515	7 11 12	17 11 15	27 11 18	27830	17522	7 11 15	17 11 22	27 11 30	27841	17529	7 11 18	17 11 29	27 11 41
81N	27858	18536	9 11 14	18 11 36	27 11 58	28810	18543	9 11 16	18 11 43	28 11 10	28822	18550	9 11 18	18 11 50	28 11 22
82N	28840	20500	11 11 19	20 11 00	28 11 40	28852	20506	11 11 21	20 11 06	28 11 52	29803	20513	11 11 23	20 11 13	29 11 03
83N	29823	21526	13 11 28	21 11 26	29 11 23	29834	21532	13 11 30	21 11 32	29 11 34	29846	21539	13 11 31	21 11 39	29 11 46
84N	01107	22554	15 11 41	22 11 54	0 11 07	01119	23500	15 11 42	23 11 00	0 11 19	01130	23507	15 11 43	23 11 07	0 11 30
85N	01153	24525	17 11 57	24 11 25	0 11 53	11104	24531	17 11 58	24 11 31	1 11 04	11115	24537	17 11 59	24 11 37	1 11 15
86N	11139	25558	20 11 16	25 11 58	1 11 39	11150	26504	20 11 17	26 11 04	1 11 50	21101	26509	20 11 18	26 11 09	2 11 01
87N	21127	27532	22 11 38	27 11 32	2 11 27	21138	27538	22 11 39	27 11 38	2 11 38	21149	27544	22 11 39	27 11 44	2 11 49
88N	31115	29509	25 11 03	29 11 09	3 11 15	31126	29515	25 11 04	29 11 15	3 11 26	31137	29520	25 11 04	29 11 20	3 11 37
89N	41104	0047	27 11 30	0 11 47	4 11 04	41115	0053	27 11 31	0 11 53	4 11 15	41126	0058	27 11 31	0 11 58	4 11 26
90N	41154	2027	0 11 00	2 11 27	4 11 54	51104	2032	0 11 00	2 11 32	5 11 04	51115	2037	0 11 00	2 11 37	5 11 15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h30m ARMC: 7°30' MC: 8Y09'57					Sid.Time: 0h31m ARMC: 7°45' MC: 8Y26'15					Sid.Time: 0h32m ARMC: 8°00' MC: 8Y42'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7844	7II18	6553	7Ω18	7η44	7859	7II33	7507	7Ω33	7η59	8815	7II48	7520	7Ω48	8η15
1N	7852	7II34	7516	7Ω34	7η52	8807	7II49	7530	7Ω49	8η07	8823	8II03	7544	8Ω03	8η23
2N	8800	7II50	7540	7Ω50	8η00	8815	8II05	7554	8Ω05	8η15	8831	8II19	8508	8Ω19	8η31
3N	8808	8II06	8504	8Ω06	8η08	8823	8II20	8518	8Ω20	8η23	8838	8II35	8531	8Ω35	8η38
4N	8815	8II21	8527	8Ω21	8η15	8831	8II36	8541	8Ω36	8η31	8846	8II51	8555	8Ω51	8η46
5N	8823	8II37	8551	8Ω37	8η23	8839	8II52	9505	8Ω52	8η39	8854	9II06	9519	9Ω06	8η54
6N	8831	8II53	9515	8Ω53	8η31	8847	9II08	9529	9Ω08	8η47	9802	9II22	9542	9Ω22	9η02
7N	8839	9II09	9539	9Ω09	8η39	8855	9II23	9552	9Ω23	8η55	9810	9II38	10506	9Ω38	9η10
8N	8847	9II25	10502	9Ω25	8η47	9803	9II39	10516	9Ω39	9η03	9818	9II54	10530	9Ω54	9η18
9N	8855	9II41	10526	9Ω41	8η55	9810	9II55	10540	9Ω55	9η10	9826	10II10	10553	10Ω10	9η26
10N	9803	9II57	10550	9Ω57	9η03	9818	10II11	11504	10Ω11	9η18	9834	10II26	11517	10Ω26	9η34
11N	9811	10II13	11514	10Ω13	9η11	9826	10II27	11528	10Ω27	9η26	9842	10II42	11541	10Ω42	9η42
12N	9819	10II29	11538	10Ω29	9η19	9834	10II43	11552	10Ω43	9η34	9850	10II58	12505	10Ω58	9η50
13N	9827	10II45	12502	10Ω45	9η27	9842	10II59	12516	10Ω59	9η42	9858	11II14	12529	11Ω14	9η58
14N	9835	11II01	12527	11Ω01	9η35	9851	11II15	12540	11Ω15	9η51	10806	11II30	12554	11Ω30	10η06
15N	9843	11II17	12551	11Ω17	9η43	9859	11II32	13505	11Ω32	9η59	10814	11II46	13518	11Ω46	10η14
16N	9852	11II34	13516	11Ω34	9η52	10807	11II48	13529	11Ω48	10η07	10822	12II02	13543	12Ω02	10η22
17N	10800	11II50	13540	11Ω50	10η00	10815	12II05	13554	12Ω05	10η15	10830	12II19	14507	12Ω19	10η30
18N	10808	12II07	14505	12Ω07	10η08	10823	12II21	14519	12Ω21	10η23	10839	12II35	14532	12Ω35	10η39
19N	10816	12II24	14531	12Ω24	10η16	10832	12II38	14544	12Ω38	10η32	10847	12II52	14557	12Ω52	10η47
20N	10825	12II40	14556	12Ω40	10η25	10840	12II55	15509	12Ω55	10η40	10856	13II09	15523	13Ω09	10η56
21N	10833	12II57	15521	12Ω57	10η33	10849	13II12	15535	13Ω12	10η49	11804	13II26	15548	13Ω26	11η04
22N	10842	13II15	15547	13Ω15	10η42	10857	13II29	16501	13Ω29	10η57	11813	13II43	16514	13Ω43	11η13
23N	10851	13II32	16513	13Ω32	10η51	11806	13II46	16527	13Ω46	11η06	11821	14II00	16540	14Ω00	11η21
24N	11800	13II50	16540	13Ω50	11η00	11815	14II04	16553	14Ω04	11η15	11830	14II18	17506	14Ω18	11η30
25N	11808	14II07	17506	14Ω07	11η08	11824	14II21	17519	14Ω21	11η24	11839	14II36	17532	14Ω36	11η39
26N	11817	14II25	17533	14Ω25	11η17	11833	14II39	17546	14Ω39	11η33	11848	14II54	17559	14Ω54	11η48
27N	11826	14II43	18500	14Ω43	11η26	11842	14II58	18513	14Ω58	11η42	11857	15II12	18526	15Ω12	11η57
28N	11836	15II02	18528	15Ω02	11η36	11851	15II16	18541	15Ω16	11η51	12806	15II30	18554	15Ω30	12η06
29N	11845	15II20	18556	15Ω20	11η45	12800	15II35	19509	15Ω35	12η00	12815	15II49	19522	15Ω49	12η15
30N	11854	15II39	19524	15Ω39	11η54	12810	15II53	19537	15Ω53	12η10	12825	16II07	19550	16Ω07	12η25
31N	12804	15II59	19553	15Ω59	12η04	12819	16II13	20506	16Ω13	12η19	12834	16II26	20519	16Ω26	12η34
32N	12814	16II18	20522	16Ω18	12η14	12829	16II32	20535	16Ω32	12η29	12844	16II46	20548	16Ω46	12η44
33N	12824	16II38	20552	16Ω38	12η24	12839	16II52	21505	16Ω52	12η39	12854	17II06	21517	17Ω06	12η54
34N	12834	16II58	21522	16Ω58	12η34	12849	17II12	21535	17Ω12	12η49	13804	17II26	21547	17Ω26	13η04
35N	12844	17II18	21553	17Ω18	12η44	12859	17II32	22505	17Ω32	12η59	13814	17II46	22518	17Ω46	13η14
36N	12854	17II39	22524	17Ω39	12η54	13809	17II53	22536	17Ω53	13η09	13824	18II07	22549	18Ω07	13η24
37N	13805	18II00	22556	18Ω00	13η05	13820	18II14	23508	18Ω14	13η20	13835	18II28	23520	18Ω28	13η35
38N	13816	18II22	23528	18Ω22	13η16	13831	18II35	23540	18Ω35	13η31	13846	18II49	23552	18Ω49	13η46
39N	13827	18II44	24501	18Ω44	13η27	13842	18II57	24513	18Ω57	13η42	13856	19II11	24525	19Ω11	13η56
40N	13838	19II06	24534	19Ω06	13η38	13853	19II20	24547	19Ω20	13η53	14808	19II33	24559	19Ω33	14η08
41N	13849	19II29	25509	19Ω29	13η49	14804	19II42	25521	19Ω42	14η04	14819	19II56	25533	19Ω56	14η19
42N	14801	19II52	25544	19Ω52	14η01	14816	20II06	25556	20Ω06	14η16	14831	20II19	26508	20Ω19	14η31
43N	14813	20II16	26519	20Ω16	14η13	14828	20II29	26531	20Ω29	14η28	14842	20II43	26543	20Ω43	14η42
44N	14825	20II40	26556	20Ω40	14η25	14840	20II54	27508	20Ω54	14η40	14855	21II07	27519	21Ω07	14η55
45N	14837	21II05	27533	21Ω05	14η37	14852	21II19	27545	21Ω19	14η52	15807	21II32	27557	21Ω32	15η07
46N	14850	21II31	28512	21Ω31	14η50	15805	21II44	28523	21Ω44	15η05	15820	21II57	28535	21Ω57	15η20
47N	15803	21II57	28551	21Ω57	15η03	15818	22II10	29502	22Ω10	15η18	15833	22II23	29514	22Ω23	15η33
48N	15817	22II24	29531	22Ω24	15η17	15831	22II37	29542	22Ω37	15η31	15846	22II50	29554	22Ω50	15η46
49N	15830	22II51	0Ω12	22Ω51	15η30	15845	23II04	0Ω23	23Ω04	15η45	16800	23II17	0Ω35	23Ω17	16η00
50N	15845	23II20	0Ω55	23Ω20	15η45	15859	23II32	1Ω06	23Ω32	15η59	16814	23II45	1Ω17	23Ω45	16η14
51N	15859	23II49	1Ω38	23Ω49	15η59	16813	24II01	1Ω49	24Ω01	16η13	16828	24II14	2Ω00	24Ω14	16η28
52N	16814	24II18	2Ω23	24Ω18	16η14	16828	24II31	2Ω33	24Ω31	16η28	16843	24II43	2Ω44	24Ω43	16η43
53N	16829	24II49	3Ω09	24Ω49	16η29	16844	25II01	3Ω19	25Ω01	16η44	16858	25II14	3Ω30	25Ω14	16η58
54N	16845	25II20	3Ω56	25Ω20	16η45	16859	25II33	4Ω06	25Ω33	16η59	17814	25II45	4Ω17	25Ω45	17η14
55N	17801	25II53	4Ω45	25Ω53	17η01	17815	26II05	4Ω55	26Ω05	17η15	17830	26II17	5Ω05	26Ω17	17η30
56N	17818	26II26	5Ω35	26Ω26	17η18	17832	26II38	5Ω45	26Ω38	17η32	17846	26II51	5Ω55	26Ω51	17η46
57N	17835	27II01	6Ω26	27Ω01	17η35	17849	27II13	6Ω36	27Ω13	17η49	18803	27II25	6Ω46	27Ω25	18η03
58N	17853	27II36	7Ω20	27Ω36	17η53	18807	27II48	7Ω29	27Ω48	18η07	18821	28II00	7Ω39	28Ω00	18η21
59N	18811	28II13	8Ω15	28Ω13	18η11	18825	28II25	8Ω24	28Ω25	18η25	18839	28II37	8Ω34	28Ω37	18η39
60N	18830	28II51	9Ω12	28Ω51	18η30	18844	29II03	9Ω21	29Ω03	18η44	18858	29II14	9Ω30	29Ω14	18η58
61N	18850	29II30	10Ω11	29Ω30	18η50	19804	29II42	10Ω20	29Ω42	19η04	19818	29II53	10Ω29	29Ω53	19η18
62N	19810	0Ω11	11Ω11	0η11	19η10	19824	0Ω22	11Ω20	0η22	19η24	19838	0Ω33	11Ω29	0η33	19η38
63N	19831	0Ω53	12Ω14	0η53	19η31	19845	1Ω04	12Ω23	1η04	19η45	19858	1Ω15	12Ω31	1η15	19η58
64N	19853	1Ω36	13Ω19	1η36	19η53	20806	1Ω47	13Ω28	1η47	20η06	20820	1Ω58	13Ω36	1η58	20η20
65N	20815	2Ω21	14Ω27	2η21	20η15	20829	2Ω32	14Ω35	2η32	20η29	20842	2Ω43	14Ω43	2η43	20η42
66N	20839	3Ω08	15Ω37	3η08	20η39	20852	3Ω18	15Ω44	3η18	20η52	21805	3Ω29	15Ω52	3η29	21η05
pc	20852	3Ω35	16Ω17	3η35	20η52	21805	3Ω45	16Ω25	3η45	21η05	21819	3Ω55	16Ω32	3η55	21η19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h30m ARMC: 7°30' MC: 8°09'57					Sid.Time: 0h31m ARMC: 7°45' MC: 8°26'15					Sid.Time: 0h32m ARMC: 8°00' MC: 8°42'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20852	3535	16017	3 35	20 52	21805	3545	16025	3 45	21 05	21819	3555	16032	3 55	21 19
68N	21828	4546	18004	4 46	21 28	21841	4556	18012	4 56	21 41	21854	5006	18019	5 06	21 54
69N	21854	5538	19022	5 38	21 54	22807	5548	19029	5 48	22 07	22820	5558	19036	5 58	22 20
70N	22821	6532	20043	6 32	22 21	22834	6542	20050	6 42	22 34	22847	6552	20056	6 52	22 47
71N	22849	7528	22007	7 28	22 49	23802	7538	22014	7 38	23 02	23815	7547	22020	7 47	23 15
72N	23818	8526	23035	8 26	23 18	23831	8535	23040	8 35	23 31	23843	8545	23046	8 45	23 43
73N	23848	9527	25005	9 27	23 48	24801	9536	25011	9 36	24 01	24813	9545	25016	9 45	24 13
74N	24819	10529	26039	10 29	24 19	24832	10538	26044	10 38	24 32	24844	10547	26049	10 47	24 44
75N	24852	11534	28017	11 34	24 52	25804	11543	28021	11 43	25 04	25817	11551	28026	11 51	25 17
76N	25826	12542	29058	12 42	25 26	25838	12550	0 02	12 50	25 38	25850	12558	0 06	12 58	25 50
77N	26801	13552	1 43	13 52	26 01	26813	14500	1 47	14 00	26 13	26825	14508	1 50	14 08	26 25
78N	26837	15504	3 31	15 04	26 37	26849	15512	3 35	15 12	26 49	27801	15520	3 38	15 20	27 01
79N	27814	16519	5 24	16 19	27 14	27826	16527	5 27	16 27	27 26	27838	16534	5 30	16 34	27 38
80N	27853	17537	7 20	17 37	27 53	28805	17544	7 23	17 44	28 05	28817	17551	7 26	17 51	28 17
81N	28833	18557	9 21	18 57	28 33	28845	19504	9 23	19 04	28 45	28857	19511	9 25	19 11	28 57
82N	29815	20520	11 25	20 20	29 15	29826	20527	11 27	20 27	29 26	29838	20533	11 29	20 33	29 38
83N	29857	21545	13 33	21 45	29 57	0 09	21552	13 35	21 52	0 09	0 20	21558	13 36	21 58	0 20
84N	0 41	23513	15 45	23 13	0 41	0 52	23519	15 46	23 19	0 52	1 04	23526	15 47	23 26	1 04
85N	1 26	24543	18 00	24 43	1 26	1 37	24549	18 01	24 49	1 37	1 49	24555	18 02	24 55	1 49
86N	2 12	26515	20 18	26 15	2 12	2 24	26521	20 19	26 21	2 24	2 35	26527	20 20	26 27	2 35
87N	3 00	27550	22 40	27 50	3 00	3 11	27555	22 40	27 55	3 11	3 22	28501	22 41	28 01	3 22
88N	3 48	29526	25 04	29 26	3 48	3 59	29532	25 04	29 32	3 59	4 10	29537	25 05	29 37	4 10
89N	4 37	1 04	27 31	1 04	4 37	4 47	1 09	27 31	1 09	4 47	4 58	1 15	27 31	1 15	4 58
90N	5 26	2 43	0 00	2 43	5 26	5 37	2 48	0 00	2 48	5 37	5 48	2 54	0 00	2 54	5 48

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h33m ARMC: 8°15' MC: 8°58'49					Sid.Time: 0h34m ARMC: 8°30' MC: 9°15'06					Sid.Time: 0h35m ARMC: 8°45' MC: 9°31'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8830	8II02	7534	802	8030	8846	8II17	7548	8017	8046	9801	8II31	8502	8031	9001
1N	8838	8II18	7558	8018	8038	8854	8II33	8512	8033	8054	9809	8II47	8525	8047	9009
2N	8846	8II34	8521	8034	8046	9801	8II48	8535	8048	9001	9817	9II03	8549	9003	9017
3N	8854	8II50	8545	8050	8054	9809	9II04	8559	9004	9009	9825	9II19	9513	9019	9025
4N	9802	9II05	9509	9005	9002	9817	9II20	9522	9020	9017	9833	9II34	9536	9034	9033
5N	9810	9II21	9532	9021	9010	9825	9II36	9546	9036	9025	9841	9II50	10500	9050	9041
6N	9818	9II37	9556	9037	9018	9833	9II51	10510	9051	9033	9848	10II06	10523	10060	9048
7N	9825	9II53	10520	9053	9025	9841	10II07	10533	10070	9041	9856	10II22	10547	10022	9056
8N	9833	10II08	10543	10080	9033	9849	10II23	10557	10023	9049	10804	10II37	11511	10037	10004
9N	9841	10II24	11507	10024	9041	9857	10II39	11521	10039	9057	10812	10II53	11534	10053	10012
10N	9849	10II40	11531	10040	9049	10805	10II55	11545	10055	10005	10820	11II09	11558	11009	10020
11N	9857	10II56	11555	10056	9057	10813	11II11	12509	11011	10013	10828	11II25	12522	11025	10028
12N	10805	11II12	12519	11012	10005	10821	11II27	12532	11027	10021	10836	11II41	12546	11041	10036
13N	10813	11II28	12543	11028	10013	10829	11II43	12557	11043	10029	10844	11II57	13510	11057	10044
14N	10821	11II44	13507	11044	10021	10837	11II59	13521	11059	10037	10852	12II13	13534	12013	10052
15N	10829	12II01	13532	12001	10029	10845	12II15	13545	12015	10045	11800	12II29	13559	12029	11000
16N	10838	12II17	13556	12017	10038	10853	12II31	14510	12031	10053	11808	12II46	14523	12046	11008
17N	10846	12II33	14521	12033	10046	11801	12II48	14534	12048	11001	11816	13II02	14548	13002	11016
18N	10854	12II50	14546	12050	10054	11809	13II04	14559	13004	11009	11825	13II19	15512	13019	11025
19N	11802	13II07	15511	13007	11002	11818	13II21	15524	13021	11018	11833	13II35	15537	13035	11033
20N	11811	13II23	15536	13023	11011	11826	13II38	15549	13038	11026	11841	13II52	16503	13052	11041
21N	11819	13II40	16501	13040	11019	11835	13II55	16515	13055	11035	11850	14II09	16528	14009	11050
22N	11828	13II57	16527	13057	11028	11843	14II12	16540	14012	11043	11858	14II26	16553	14026	11058
23N	11837	14II15	16553	14015	11037	11852	14II29	17506	14029	11052	12807	14II43	17519	14043	12007
24N	11845	14II32	17519	14032	11045	12801	14II46	17532	14046	12001	12816	15II01	17545	15001	12016
25N	11854	14II50	17546	14050	11054	12809	15II04	17559	15004	12009	12825	15II18	18512	15018	12025
26N	12803	15II08	18512	15008	12003	12818	15II22	18525	15022	12018	12833	15II36	18539	15036	12033
27N	12812	15II26	18539	15026	12012	12827	15II40	18552	15040	12027	12842	15II54	19505	15054	12042
28N	12821	15II44	19507	15044	12021	12836	15II58	19520	15058	12036	12852	16II12	19533	16012	12052
29N	12830	16II03	19535	16003	12030	12846	16II17	19548	16017	12046	13801	16II31	20501	16031	13001
30N	12840	16II21	20503	16021	12040	12855	16II35	20516	16035	12055	13810	16II49	20529	16049	13010
31N	12849	16II40	20531	16040	12049	13804	16II54	20544	16054	13004	13820	17II08	20557	17008	13020
32N	12859	17II00	21500	17000	12059	13814	17II14	21513	17014	13014	13829	17II28	21526	17028	13029
33N	13809	17II19	21530	17019	13009	13824	17II33	21543	17033	13024	13839	17II47	21555	17047	13039
34N	13819	17II39	22500	17039	13019	13834	17II53	22512	17053	13034	13849	18II07	22525	18007	13049
35N	13829	18II00	22530	18000	13029	13844	18II13	22543	18013	13044	13859	18II27	22555	18027	13059
36N	13839	18II20	23501	18020	13039	13854	18II34	23514	18034	13054	14809	18II48	23526	18048	14009
37N	13850	18II41	23533	18041	13050	14805	18II55	23545	18055	14005	14820	19II09	23557	19009	14020
38N	14800	19II03	24505	19003	14000	14815	19II16	24517	19016	14015	14830	19II30	24529	19030	14030
39N	14811	19II24	24537	19024	14011	14826	19II38	24550	19038	14026	14841	19II52	25502	19052	14041
40N	14822	19II47	25511	19047	14022	14837	20II00	25523	20000	14037	14852	20II14	25535	20014	14052
41N	14834	20II09	25545	20009	14034	14849	20II23	25557	20023	14049	15804	20II36	26509	20036	15004
42N	14845	20II32	26519	20032	14045	15800	20II46	26531	20046	15000	15815	20II59	26543	20059	15015
43N	14857	20II56	26555	20056	14057	15812	21II09	27507	21009	15012	15827	21II23	27519	21023	15027
44N	15809	21II20	27531	21020	15009	15824	21II33	27543	21033	15024	15839	21II47	27555	21047	15039
45N	15822	21II45	28508	21045	15022	15836	21II58	28520	21058	15036	15851	22II11	28531	22011	15051
46N	15834	22II10	28546	22010	15034	15849	22II23	28558	22023	15049	16804	22II36	29509	22036	16004
47N	15847	22II36	29525	22036	15047	16802	22II49	29536	22049	16002	16817	23II02	29548	23002	16017
48N	16801	23II03	00005	23003	16001	16815	23II16	00016	23016	16015	16830	23II29	00027	23029	16030
49N	16814	23II30	00046	23030	16014	16829	23II43	00057	23043	16029	16843	23II56	00088	23056	16043
50N	16828	23II58	00088	23058	16028	16843	24II11	00139	24011	16043	16857	24II23	00150	24023	16057
51N	16842	24II27	00111	24027	16042	16857	24II39	00221	24039	16057	17811	24II52	00232	24052	17011
52N	16857	24II56	00255	24056	16057	17812	25II09	00306	25009	17012	17826	25II21	00316	25021	17026
53N	17812	25II26	00340	25026	17012	17827	25II39	00351	25039	17027	17841	25II51	00401	25051	17041
54N	17828	25II58	00427	25058	17028	17842	26II10	00437	26010	17042	17857	26II22	00448	26022	17057
55N	17844	26II30	00515	26030	17044	17858	26II42	00525	26042	17058	18812	26II54	00536	26054	18012
56N	18801	27II03	00605	27003	18001	18815	27II15	00615	27015	18015	18829	27II27	00625	27027	18029
57N	18818	27II37	00656	27037	18018	18832	27II49	00706	27049	18032	18846	28II01	00716	28001	18046
58N	18835	28II12	00749	28012	18035	18849	28II24	00758	28024	18049	19803	28II36	00808	28036	19003
59N	18853	28II48	00843	28048	18053	19807	29II00	00853	29000	19007	19821	29II12	00902	29012	19021
60N	19812	29II26	00939	29026	19012	19826	29II37	00949	29037	19026	19840	29II49	00958	29049	19040
61N	19831	00504	10038	00004	19031	19845	00516	10047	00016	19045	19859	00527	10056	00027	19059
62N	19851	00545	11038	00045	19051	20805	00556	11046	00056	20005	20819	10507	11055	10007	20019
63N	20812	10526	12040	10026	20012	20826	10537	12048	10037	20026	20840	10548	12057	10048	20040
64N	20834	20509	13044	20009	20034	20847	20520	13052	20020	20047	21801	20531	14001	20031	21001
65N	20856	20553	14051	20053	20056	21809	30504	14059	30004	21009	21823	30515	15007	30015	21023
66N	21819	30539	16000	30039	21019	21832	30550	16008	30050	21032	21846	40501	16015	40001	21046
pc	21832	40506	16040	40006	21032	21846	40516	16047	40016	21046	21859	40527	16055	40027	21059

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h33m ARMC: 8°15' MC: 8°58'49					Sid.Time: 0h34m ARMC: 8°30' MC: 9°15'06					Sid.Time: 0h35m ARMC: 8°45' MC: 9°31'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21 8 32	4 5 06	16 0 40	4 7 06	21 7 32	21 8 46	4 5 16	16 0 47	4 7 16	21 7 46	21 8 59	4 5 27	16 0 55	4 7 27	21 7 59
68N	22 8 07	5 5 17	18 0 26	5 7 17	22 7 07	22 8 21	5 5 27	18 0 33	5 7 27	22 7 21	22 8 34	5 5 37	18 0 40	5 7 37	22 7 34
69N	22 8 33	6 5 08	19 0 43	6 7 08	22 7 33	22 8 46	6 5 18	19 0 50	6 7 18	22 7 46	22 8 59	6 5 28	19 0 57	6 7 28	22 7 59
70N	23 8 00	7 5 01	21 0 03	7 7 01	23 7 00	23 8 13	7 5 11	21 0 09	7 7 11	23 7 13	23 8 26	7 5 21	21 0 16	7 7 21	23 7 26
71N	23 8 27	7 5 57	22 0 26	7 7 57	23 7 27	23 8 40	8 5 06	22 0 32	8 7 06	23 7 40	23 8 53	8 5 16	22 0 38	8 7 16	23 7 53
72N	23 8 56	8 5 54	23 0 52	8 7 54	23 7 56	24 8 09	9 5 03	23 0 58	9 7 03	24 7 09	24 8 22	9 5 13	24 0 04	9 7 13	24 7 22
73N	24 8 26	9 5 54	25 0 21	9 7 54	24 7 26	24 8 39	10 5 03	25 0 27	10 7 03	24 7 39	24 8 51	10 5 12	25 0 32	10 7 12	24 7 51
74N	24 8 57	10 5 56	26 0 54	10 7 56	24 7 57	25 8 10	11 5 04	26 0 59	11 7 04	25 7 10	25 8 22	11 5 13	27 0 04	11 7 13	25 7 22
75N	25 8 29	12 5 00	28 0 31	12 7 00	25 7 29	25 8 42	12 5 08	28 0 35	12 7 08	25 7 42	25 8 54	12 5 17	28 0 40	12 7 17	25 7 54
76N	26 8 02	13 5 07	0 7 11	13 7 07	26 7 02	26 8 15	13 5 15	0 7 15	13 7 15	26 7 15	26 8 27	13 5 23	0 7 19	13 7 23	26 7 27
77N	26 8 37	14 5 16	1 7 54	14 7 16	26 7 37	26 8 49	14 5 24	1 7 58	14 7 24	26 7 49	27 8 01	14 5 32	2 7 02	14 7 32	27 7 01
78N	27 8 13	15 5 27	3 7 42	15 7 27	27 7 13	27 8 25	15 5 35	3 7 46	15 7 35	27 7 25	27 8 37	15 5 43	3 7 49	15 7 43	27 7 37
79N	27 8 50	16 5 42	5 7 33	16 7 42	27 7 50	28 8 02	16 5 49	5 7 37	16 7 49	28 7 02	28 8 14	16 5 57	5 7 40	16 7 57	28 7 14
80N	28 8 28	17 5 59	7 7 29	17 7 59	28 7 28	28 8 40	18 5 06	7 7 31	18 7 06	28 7 40	28 8 52	18 5 13	7 7 34	18 7 13	28 7 52
81N	29 8 08	19 5 18	9 7 28	19 7 18	29 7 08	29 8 20	19 5 25	9 7 30	19 7 25	29 7 20	29 8 32	19 5 32	9 7 33	19 7 32	29 7 32
82N	29 8 49	20 5 40	11 7 31	20 7 40	29 7 49	0 8 01	20 5 47	11 7 33	20 7 47	0 8 01	0 8 12	20 5 54	11 7 35	20 7 54	0 8 12
83N	0 8 32	22 5 05	13 7 38	22 7 05	0 8 32	0 8 43	22 5 11	13 7 40	22 7 11	0 8 43	0 8 54	22 5 18	13 7 41	22 7 18	0 8 54
84N	1 8 15	23 5 32	15 7 49	23 7 32	1 8 15	1 8 26	23 5 38	15 7 50	23 7 38	1 8 26	1 8 38	23 5 44	15 7 51	23 7 44	1 8 38
85N	2 8 00	25 5 01	18 7 03	25 7 01	2 8 00	2 8 11	25 5 07	18 7 04	25 7 07	2 8 11	2 8 22	25 5 14	18 7 05	25 7 14	2 8 22
86N	3 7 46	26 5 33	20 7 20	26 7 33	2 8 46	2 8 57	26 5 39	20 7 21	26 7 39	2 8 57	3 8 08	26 5 45	20 7 22	26 7 45	3 8 08
87N	3 7 33	28 5 07	22 7 41	28 7 07	3 8 33	3 8 44	28 5 13	22 7 42	28 7 13	3 8 44	3 8 55	28 5 19	22 7 42	28 7 19	3 8 55
88N	4 7 21	29 5 43	25 7 05	29 7 43	4 8 21	4 8 31	29 5 48	25 7 05	29 7 48	4 8 31	4 8 42	29 5 54	25 7 06	29 7 54	4 8 42
89N	5 7 09	1 8 20	27 7 31	1 8 20	5 8 09	5 8 20	1 8 26	27 7 31	1 8 26	5 8 20	5 8 31	1 8 31	27 7 31	1 8 31	5 8 31
90N	5 7 59	2 8 59	0 8 00	2 8 59	5 8 59	6 8 10	3 8 05	0 8 00	3 8 05	6 8 10	6 8 20	3 8 10	0 8 00	3 8 10	6 8 20

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h36m ARMC: 9°00' MC: 9°47'40					Sid.Time: 0h37m ARMC: 9°15' MC: 10°03'56					Sid.Time: 0h38m ARMC: 9°30' MC: 10°20'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9817	8II46	8816	8846	9117	9832	9II01	8829	9801	91132	9848	9II15	8843	9815	91148
1N	9825	9II02	8839	9802	9125	9840	9II17	8853	9817	91140	9855	9II31	9807	9831	91155
2N	9832	9II18	9803	9818	9132	9848	9II32	9817	9832	91148	10803	9II47	9830	9847	10103
3N	9840	9II33	9826	9833	9140	9856	9II48	9840	9848	91156	10811	10II03	9854	10803	10111
4N	9848	9II49	9830	9849	9148	10804	10II04	10804	10804	10104	10819	10II18	10818	10818	10119
5N	9856	10II05	10814	10805	9156	10811	10II19	10827	10819	10111	10827	10II34	10841	10834	10127
6N	10804	10II21	10837	10821	10104	10819	10II35	10851	10835	10119	10835	10II50	11805	10850	10135
7N	10812	10II36	11801	10836	10112	10827	10II51	11814	10851	10127	10843	11II05	11828	11805	10143
8N	10820	10II52	11824	10852	10120	10835	11II07	11838	11807	10135	10850	11II21	11852	11821	10150
9N	10827	11II08	11848	11808	10127	10843	11II22	12802	11822	10143	10858	11II37	12815	11837	10158
10N	10835	11II24	12812	11824	10135	10851	11II38	12826	11838	10151	11806	11II53	12839	11853	11106
11N	10843	11II40	12836	11840	10143	10859	11II54	12849	11854	10159	11814	12II09	13803	12809	11114
12N	10851	11II56	13800	11856	10151	11807	12II10	13813	12810	11107	11822	12II24	13827	12824	11122
13N	10859	12II12	13824	12812	10159	11815	12II26	13837	12826	11115	11830	12II40	13851	12840	11130
14N	11807	12II28	13848	12828	11107	11823	12II42	14801	12842	11123	11838	12II57	14815	12857	11138
15N	11815	12II44	14812	12844	11115	11831	12II58	14826	12858	11131	11846	13II13	14839	13813	11146
16N	11824	13II00	14837	13800	11124	11839	13II14	14850	13814	11139	11854	13II29	15803	13829	11154
17N	11832	13II16	15801	13816	11132	11847	13II31	15815	13831	11147	12802	13II45	15828	13845	12102
18N	11840	13II33	15826	13833	11140	11855	13II47	15839	13847	11155	12811	14II02	15853	14802	12111
19N	11848	13II50	15851	13850	11148	12804	14II04	16804	14804	12104	12819	14II18	16817	14818	12119
20N	11857	14II06	16816	14806	11157	12812	14II21	16829	14821	12112	12827	14II35	16842	14835	12127
21N	12805	14II23	16841	14823	12105	12820	14II37	16854	14837	12120	12836	14II52	17808	14852	12136
22N	12814	14II40	17807	14840	12114	12829	14II54	17820	14854	12129	12844	15II09	17833	15809	12144
23N	12822	14II57	17833	14857	12122	12838	15II12	17846	15812	12138	12853	15II26	17859	15826	12153
24N	12831	15II15	17859	15815	12131	12846	15II29	18812	15829	12146	13801	15II43	18825	15843	13101
25N	12840	15II32	18825	15832	12140	12855	15II46	18838	15846	12155	13810	16II01	18851	16801	13110
26N	12849	15II50	18852	15850	12149	13804	16II04	19805	16804	13104	13819	16II18	19818	16818	13119
27N	12858	16II08	19818	16808	12158	13813	16II22	19831	16822	13113	13828	16II36	19844	16836	13128
28N	13807	16II26	19846	16826	13107	13822	16II40	19859	16840	13122	13837	16II54	20812	16854	13137
29N	13816	16II45	20813	16845	13116	13831	16II59	20826	16859	13131	13846	17II13	20839	17813	13146
30N	13825	17II03	20841	17803	13125	13840	17II17	20854	17817	13140	13855	17II31	21807	17831	13155
31N	13835	17II22	21810	17822	13135	13850	17II36	21823	17836	13150	14805	17II50	21835	17850	14105
32N	13844	17II41	21839	17841	13144	13859	17II55	21851	17855	13159	14814	18II09	22804	18809	14114
33N	13854	18II01	22808	18801	13154	14809	18II15	22820	18815	14109	14824	18II29	22833	18829	14124
34N	14804	18II21	22838	18821	14104	14819	18II35	22850	18835	14119	14834	18II48	23803	18848	14134
35N	14814	18II41	23808	18841	14114	14829	18II55	23820	18855	14129	14844	19II08	23833	19808	14144
36N	14824	19II01	23838	19801	14124	14839	19II15	23851	19815	14139	14854	19II29	24803	19829	14154
37N	14835	19II22	24810	19822	14135	14850	19II36	24822	19836	14150	15805	19II50	24834	19850	15105
38N	14845	19II43	24842	19843	14145	15800	19II57	24854	19857	15100	15815	20II11	25806	20811	15115
39N	14856	20II05	25814	20805	14156	15811	20II19	25826	20819	15111	15826	20II32	25838	20832	15126
40N	15807	20II27	25847	20827	15107	15822	20II41	25859	20841	15122	15837	20II54	26811	20854	15137
41N	15818	20II50	26821	20850	15118	15833	21II03	26833	21803	15133	15848	21II16	26845	21816	15148
42N	15830	21II13	26855	21813	15130	15845	21II26	27807	21826	15145	15859	21II39	27819	21839	15159
43N	15842	21II36	27830	21836	15142	15856	21II49	27842	21849	15156	16811	22II03	27854	22803	16111
44N	15854	22II00	28806	22800	15154	16808	22II13	28818	22813	16108	16823	22II26	28830	22826	16123
45N	16806	22II24	28843	22824	16106	16820	22II38	28855	22838	16120	16835	22II51	29806	22851	16135
46N	16818	22II49	29821	22849	16118	16833	23II03	29832	23803	16133	16848	23II16	29844	23816	16148
47N	16831	23II15	29859	23815	16131	16846	23II28	0810	23828	16146	17800	23II41	0822	23841	17100
48N	16844	23II41	0839	23841	16144	16859	23II54	0850	23854	16159	17813	24II07	1801	24807	17113
49N	16858	24II08	1819	24808	16158	17812	24II21	1830	24821	17112	17827	24II34	1841	24834	17127
50N	17812	24II36	2801	24836	17112	17826	24II49	2811	24849	17126	17841	25II02	2822	25802	17141
51N	17826	25II04	2843	25804	17126	17840	25II17	2854	25817	17140	17855	25II30	3805	25830	17155
52N	17840	25II34	3827	25834	17140	17855	25II46	3838	25846	17155	18809	25II59	3848	25859	18109
53N	17855	26II04	4812	26804	17155	18810	26II16	4822	26816	18110	18824	26II29	4833	26829	18124
54N	18811	26II35	4858	26835	18111	18825	26II47	5809	26847	18125	18839	26II59	5819	26859	18139
55N	18827	27II06	5846	27806	18127	18841	27II18	5856	27818	18141	18855	27II31	6806	27831	18155
56N	18843	27II39	6835	27839	18143	18857	27II51	6845	27851	18157	19811	28II03	6855	28803	19111
57N	19800	28II13	7825	28813	19100	19814	28II25	7835	28825	19114	19828	28II37	7845	28837	19128
58N	19817	28II48	8818	28848	19117	19831	28II59	8827	28859	19131	19845	29II11	8837	29811	19145
59N	19835	29II23	9812	29823	19135	19849	29II35	9821	29835	19149	20803	29II47	9830	29847	20103
60N	19854	0800	10807	0800	19154	20808	0812	10816	0812	20108	20822	0824	10826	0824	20122
61N	20813	0839	11805	0839	20113	20827	0850	11814	0850	20127	20841	1802	11823	1802	20141
62N	20833	1818	12804	1818	20133	20847	1830	12813	1830	20147	21800	1841	12821	1841	21100
63N	20853	1859	13805	1859	20153	21807	2810	13814	2810	21107	21821	2822	13822	2822	21121
64N	21814	2842	14809	2842	21114	21828	2853	14817	2853	21128	21842	3804	14826	3804	21142
65N	21836	3826	15815	3826	21136	21850	3836	15823	3836	21150	22803	3847	15831	3847	22103
66N	21859	4811	16823	4811	21159	22813	4822	16831	4822	22113	22826	4832	16839	4832	22126
pc	22812	4837	17802	4837	22112	22826	4848	17810	4848	22126	22839	4858	17818	4858	22139

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h36m ARMC: 9°00' MC: 9°47'40					Sid.Time: 0h37m ARMC: 9°15' MC: 10°03'56					Sid.Time: 0h38m ARMC: 9°30' MC: 10°20'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22812	4537	1702	4 7 37	22 7 12	22826	4548	17010	4 7 48	22 7 26	22839	4558	17018	4 7 58	22 7 39
68N	22847	5547	18047	5 7 47	22 7 47	23800	5557	18054	5 7 57	23 7 00	23814	6508	19002	6 7 08	23 7 14
69N	23813	6538	20003	6 7 38	23 7 13	23826	6548	20010	6 7 48	23 7 26	23839	6558	20017	6 7 58	23 7 39
70N	23839	7531	21022	7 7 31	23 7 39	23852	7540	21029	7 7 40	23 7 52	24805	7550	21035	7 7 50	24 7 05
71N	24806	8525	22044	8 7 25	24 7 06	24819	8535	22051	8 7 35	24 7 19	24832	8544	22057	8 7 44	24 7 32
72N	24835	9522	24009	9 7 22	24 7 35	24847	9531	24015	9 7 31	24 7 47	25800	9541	24021	9 7 41	25 7 00
73N	25804	10521	25038	10 7 21	25 7 04	25817	10530	25043	10 7 30	25 7 17	25829	10539	25049	10 7 39	25 7 29
74N	25835	11522	27010	11 7 22	25 7 35	25847	11531	27015	11 7 31	25 7 47	26800	11540	27020	11 7 40	26 7 00
75N	26806	12526	28045	12 7 26	26 7 06	26819	12534	28050	12 7 34	26 7 19	26831	12543	28054	12 7 43	26 7 31
76N	26839	13532	0 7 24	13 7 32	26 7 39	26852	13540	0 7 28	13 7 40	26 7 52	27804	13548	0 7 33	13 7 48	27 7 04
77N	27814	14540	2 7 06	14 7 40	27 7 14	27826	14548	2 7 10	14 7 48	27 7 26	27838	14556	2 7 14	14 7 56	27 7 38
78N	27849	15551	3 7 53	15 7 51	27 7 49	28801	15559	3 7 56	15 7 59	28 7 01	28813	16507	4 7 00	16 7 07	28 7 13
79N	28826	17504	5 7 43	17 7 04	28 7 26	28838	17512	5 7 46	17 7 12	28 7 38	28850	17520	5 7 49	17 7 20	28 7 50
80N	29804	18520	7 7 37	18 7 20	29 7 04	29816	18528	7 7 40	18 7 28	29 7 16	29827	18535	7 7 43	18 7 35	29 7 27
81N	29843	19539	9 7 35	19 7 39	29 7 43	29855	19546	9 7 38	19 7 46	29 7 55	0 7 07	19553	9 7 40	19 7 53	0 7 07
82N	0 7 24	21500	11 7 37	21 7 00	0 7 24	0 7 35	21507	11 7 39	21 7 07	0 7 35	0 7 47	21514	11 7 41	21 7 14	0 7 47
83N	1 7 06	22524	13 7 43	22 7 24	1 7 06	1 7 17	22531	13 7 45	22 7 31	1 7 17	1 7 29	22538	13 7 46	22 7 38	1 7 29
84N	1 7 49	23551	15 7 53	23 7 51	1 7 49	2 7 00	23557	15 7 54	23 7 57	2 7 00	2 7 12	24504	15 7 55	24 7 04	2 7 12
85N	2 7 33	25520	18 7 06	25 7 20	2 7 33	2 7 45	25526	18 7 07	25 7 26	2 7 45	2 7 56	25532	18 7 08	25 7 32	2 7 56
86N	3 7 19	26551	20 7 23	26 7 51	3 7 19	3 7 30	26557	20 7 24	26 7 57	3 7 30	3 7 41	27503	20 7 24	27 7 03	3 7 41
87N	4 7 06	28524	22 7 43	28 7 24	4 7 06	4 7 17	28530	22 7 43	28 7 30	4 7 17	4 7 28	28536	22 7 44	28 7 36	4 7 28
88N	4 7 53	0 7 00	25 7 06	0 7 00	4 7 53	5 7 04	0 7 05	25 7 06	0 7 05	5 7 04	5 7 15	0 7 11	25 7 06	0 7 11	5 7 15
89N	5 7 42	1 7 37	27 7 32	1 7 37	5 7 42	5 7 53	1 7 42	27 7 32	1 7 42	5 7 53	6 7 04	1 7 48	27 7 32	1 7 48	6 7 04
90N	6 7 31	3 7 15	0 7 00	3 7 15	6 7 31	6 7 42	3 7 21	0 7 00	3 7 21	6 7 42	6 7 53	3 7 26	0 7 00	3 7 26	6 7 53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h39m ARMC: 9°45' MC: 10Y36'28					Sid.Time: 0h40m ARMC: 10°00' MC: 10Y52'44					Sid.Time: 0h41m ARMC: 10°15' MC: 11Y08'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10803	9II30	8557	9Ω30	10η03	10818	9II45	9511	9Ω45	10η18	10834	9II59	9525	9Ω59	10η34
1N	10811	9II46	9521	9Ω46	10η11	10826	10II00	9534	10Ω00	10η26	10842	10II15	9548	10Ω15	10η42
2N	10819	10II01	9544	10Ω01	10η19	10834	10II16	9558	10Ω16	10η34	10850	10II31	10512	10Ω31	10η50
3N	10827	10II17	10508	10Ω17	10η27	10842	10II32	10522	10Ω32	10η42	10857	10II46	10535	10Ω46	10η57
4N	10834	10II33	10531	10Ω33	10η34	10850	10II47	10545	10Ω47	10η50	11805	11II02	10559	11Ω02	11η05
5N	10842	10II49	10555	10Ω49	10η42	10858	11II03	11509	11Ω03	10η58	11813	11II18	11522	11Ω18	11η13
6N	10850	11II04	11518	11Ω04	10η50	11806	11II19	11532	11Ω19	11η06	11821	11II33	11546	11Ω33	11η21
7N	10858	11II20	11542	11Ω20	10η58	11813	11II34	11556	11Ω34	11η13	11829	11II49	12509	11Ω49	11η29
8N	11806	11II36	12505	11Ω36	11η06	11821	11II50	12519	11Ω50	11η21	11837	12II05	12533	12Ω05	11η37
9N	11814	11II51	12529	11Ω51	11η14	11829	12II06	12543	12Ω06	11η29	11844	12II20	12556	12Ω20	11η44
10N	11822	12II07	12553	12Ω07	11η22	11837	12II22	13506	12Ω22	11η37	11852	12II36	13520	12Ω36	11η52
11N	11830	12II23	13517	12Ω23	11η30	11845	12II38	13530	12Ω38	11η45	12800	12II52	13544	12Ω52	12η00
12N	11837	12II39	13540	12Ω39	11η37	11853	12II53	13554	12Ω53	11η53	12808	13II08	14508	13Ω08	12η08
13N	11845	12II55	14504	12Ω55	11η45	12801	13II09	14518	13Ω09	12η01	12816	13II24	14531	13Ω24	12η16
14N	11853	13II11	14528	13Ω11	11η53	12809	13II25	14542	13Ω25	12η09	12824	13II40	14555	13Ω40	12η24
15N	12802	13II27	14553	13Ω27	12η02	12817	13II41	15506	13Ω41	12η17	12832	13II56	15520	13Ω56	12η32
16N	12810	13II43	15517	13Ω43	12η10	12825	13II58	15530	13Ω58	12η25	12840	14II12	15544	14Ω12	12η40
17N	12818	14II00	15541	14Ω00	12η18	12833	14II14	15555	14Ω14	12η33	12848	14II28	16508	14Ω28	12η48
18N	12826	14II16	16506	14Ω16	12η26	12841	14II30	16519	14Ω30	12η41	12857	14II45	16533	14Ω45	12η57
19N	12834	14II33	16531	14Ω33	12η34	12850	14II47	16544	14Ω47	12η50	13805	15II01	16558	15Ω01	13η05
20N	12843	14II49	16556	14Ω49	12η43	12858	15II03	17509	15Ω03	12η58	13813	15II18	17522	15Ω18	13η13
21N	12851	15II06	17521	15Ω06	12η51	13806	15II20	17534	15Ω20	13η06	13822	15II35	17548	15Ω35	13η22
22N	12859	15II23	17546	15Ω23	12η59	13815	15II37	18500	15Ω37	13η15	13830	15II51	18513	15Ω51	13η30
23N	13808	15II40	18512	15Ω40	13η08	13823	15II54	18525	15Ω54	13η23	13838	16II08	18538	16Ω08	13η38
24N	13817	15II57	18538	15Ω57	13η17	13832	16II12	18551	16Ω12	13η32	13847	16II26	19504	16Ω26	13η47
25N	13825	16II15	19504	16Ω15	13η25	13841	16II29	19517	16Ω29	13η41	13856	16II43	19530	16Ω43	13η56
26N	13834	16II32	19531	16Ω32	13η34	13849	16II47	19544	16Ω47	13η49	14805	17II01	19557	17Ω01	14η05
27N	13843	16II50	19557	16Ω50	13η43	13858	17II04	20510	17Ω04	13η58	14813	17II18	20523	17Ω18	14η13
28N	13852	17II08	20525	17Ω08	13η52	14807	17II22	20538	17Ω22	14η07	14822	17II36	20550	17Ω36	14η22
29N	14801	17II27	20552	17Ω27	14η01	14816	17II41	21505	17Ω41	14η16	14832	17II55	21518	17Ω55	14η32
30N	14811	17II45	21520	17Ω45	14η11	14826	17II59	21533	17Ω59	14η26	14841	18II13	21545	18Ω13	14η41
31N	14820	18II04	21548	18Ω04	14η20	14835	18II18	22501	18Ω18	14η35	14850	18II32	22514	18Ω32	14η50
32N	14830	18II23	22517	18Ω23	14η30	14845	18II37	22529	18Ω37	14η45	15800	18II51	22542	18Ω51	15η00
33N	14839	18II42	22546	18Ω42	14η39	14854	18II56	22558	18Ω56	14η54	15809	19II10	23511	19Ω10	15η09
34N	14849	19II02	23515	19Ω02	14η49	15804	19II16	23528	19Ω16	15η04	15819	19II30	23540	19Ω30	15η19
35N	14859	19II22	23545	19Ω22	14η59	15814	19II36	23558	19Ω36	15η14	15829	19II50	24510	19Ω50	15η29
36N	15809	19II42	24516	19Ω42	15η09	15824	19II56	24528	19Ω56	15η24	15839	20II10	24541	20Ω10	15η39
37N	15820	20II03	24547	20Ω03	15η20	15835	20II17	24559	20Ω17	15η35	15849	20II30	25511	20Ω30	15η49
38N	15830	20II24	25518	20Ω24	15η30	15845	20II38	25531	20Ω38	15η45	16800	20II51	25543	20Ω51	16η00
39N	15841	20II46	25550	20Ω46	15η41	15856	20II59	26503	20Ω59	15η56	16811	21II13	26515	21Ω13	16η11
40N	15852	21II08	26523	21Ω08	15η52	16807	21II21	26535	21Ω21	16η07	16821	21II34	26547	21Ω34	16η21
41N	16803	21II30	26557	21Ω30	16η03	16818	21II43	27509	21Ω43	16η18	16833	21II57	27521	21Ω57	16η33
42N	16814	21II53	27531	21Ω53	16η14	16829	22II06	27543	22Ω06	16η29	16844	22II19	27555	22Ω19	16η44
43N	16826	22II16	28506	22Ω16	16η26	16841	22II29	28517	22Ω29	16η41	16855	22II42	28529	22Ω42	16η55
44N	16838	22II40	28541	22Ω40	16η38	16852	22II53	28553	22Ω53	16η52	17807	23II06	29505	23Ω06	17η07
45N	16850	23II04	29518	23Ω04	16η50	17805	23II17	29529	23Ω17	17η05	17819	23II30	29541	23Ω30	17η19
46N	17802	23II29	29555	23Ω29	17η02	17817	23II42	0.006	23Ω42	17η17	17832	23II55	0.018	23Ω55	17η32
47N	17815	23II54	0.033	23Ω54	17η15	17830	24II07	0.044	24Ω07	17η30	17844	24II20	0.056	24Ω20	17η44
48N	17828	24II20	1.012	24Ω20	17η28	17843	24II33	1.023	24Ω33	17η43	17857	24II46	1.035	24Ω46	17η57
49N	17841	24II47	1.052	24Ω47	17η41	17856	25II00	2.003	25Ω00	17η56	18810	25II12	2.014	25Ω12	18η10
50N	17855	25II14	2.033	25Ω14	17η55	18810	25II27	2.044	25Ω27	18η10	18824	25II40	2.055	25Ω40	18η24
51N	18809	25II42	3.016	25Ω42	18η09	18824	25II55	3.026	25Ω55	18η24	18838	26II08	3.037	26Ω08	18η38
52N	18824	26II11	3.059	26Ω11	18η24	18838	26II24	4.010	26Ω24	18η38	18852	26II36	4.020	26Ω36	18η52
53N	18838	26II41	4.043	26Ω41	18η38	18853	26II53	4.054	26Ω53	18η53	19807	27II06	5.004	27Ω06	19η07
54N	18854	27II11	5.029	27Ω11	18η54	19808	27II24	5.040	27Ω24	19η08	19822	27II36	5.050	27Ω36	19η22
55N	19809	27II43	6.016	27Ω43	19η09	19824	27II55	6.027	27Ω55	19η24	19838	28II07	6.037	28Ω07	19η38
56N	19826	28II15	7.005	28Ω15	19η26	19840	28II27	7.015	28Ω27	19η40	19854	28II39	7.025	28Ω39	19η54
57N	19842	28II49	7.055	28Ω49	19η42	19856	29II01	8.005	29Ω01	19η56	20811	29II13	8.015	29Ω13	20η11
58N	19859	29II23	8.047	29Ω23	19η59	20814	29II35	8.056	29Ω35	20η14	20828	29II47	9.006	29Ω47	20η28
59N	20817	29II59	9.040	29Ω59	20η17	20831	0510	9.049	0η10	20η31	20845	0522	9.059	0η22	20η45
60N	20836	0535	10.035	0η35	20η36	20849	0547	10.044	0η47	20η49	21803	0558	10.053	0η58	21η03
61N	20854	1513	11.032	1η13	20η54	21808	1524	11.041	1η24	21η08	21822	1536	11.050	1η36	21η22
62N	21814	1552	12.030	1η52	21η14	21828	2503	12.039	2η03	21η28	21842	2515	12.048	2η15	21η42
63N	21834	2533	13.031	2η33	21η34	21848	2544	13.039	2η44	21η48	22802	2555	13.048	2η55	22η02
64N	21855	3515	14.034	3η15	21η55	22809	3525	14.042	3η25	22η09	22822	3536	14.050	3η36	22η22
65N	22817	3558	15.039	3η58	22η17	22830	4509	15.047	4η09	22η30	22844	4519	15.055	4η19	22η44
66N	22839	4543	16.046	4η43	22η39	22853	4553	16.054	4η53	22η53	23806	5504	17.002	5η04	23η06
pc	22852	5509	17.025	5η09	22η52	23806	5519	17.033	5η19	23η06	23819	5530	17.040	5η30	23η19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h39m ARMC: 9°45' MC: 10°36'28					Sid.Time: 0h40m ARMC: 10°00' MC: 10°52'44					Sid.Time: 0h41m ARMC: 10°15' MC: 11°08'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22852	509	17025	509	22052	23806	509	17033	509	23006	23819	509	17040	509	23019
68N	23827	608	19009	608	23027	23840	608	19016	608	23040	23853	608	19023	608	23053
69N	23852	708	20024	708	23052	24805	708	20031	708	24005	24818	708	20038	708	24018
70N	24818	800	21042	800	24018	24831	800	21048	800	24031	24844	800	21055	800	24044
71N	24845	854	23003	854	24045	24858	854	23009	854	24058	25811	854	23015	854	25011
72N	25813	950	24027	950	25013	25826	950	24033	950	25026	25839	950	24039	950	25039
73N	25842	1048	25054	1048	25042	25855	1048	25057	1048	25055	26807	1048	26005	1048	26007
74N	26812	1149	27025	1149	26012	26825	1149	27030	1149	26025	26837	1149	27035	1149	26037
75N	26844	1251	28059	1251	26044	26856	1251	28064	1251	26056	27809	1251	29009	1251	27009
76N	27816	1357	00037	1357	27016	27829	1357	00041	1357	27029	27841	1357	00046	1357	27041
77N	27850	1504	20018	1504	27050	28802	1504	20022	1504	28002	28814	1504	20026	1504	28014
78N	28825	1604	40004	1604	28025	28837	1604	40007	1604	28037	28849	1604	40011	1604	28049
79N	29802	1727	50053	1727	29002	29813	1727	50056	1727	29013	29825	1727	50059	1727	29025
80N	29839	1842	70046	1842	29039	29851	1842	70049	1842	29051	00003	1842	70051	1842	00003
81N	00018	20000	90043	20000	00018	00030	20007	90045	20007	00030	00042	20015	90048	20015	00042
82N	00058	21021	11043	21021	00058	10010	21028	11046	21028	10010	10022	21035	11048	21035	10022
83N	10040	22044	13048	22044	10040	10051	22051	13050	22051	10051	10003	22057	13052	22057	10003
84N	20023	24010	15057	24010	20023	20034	24016	15058	24016	20034	20046	24023	16000	24023	20046
85N	30007	25038	18009	25038	30007	30018	25044	18010	25044	30018	30029	25050	18011	25050	30029
86N	30052	27009	20025	27009	30052	40003	27015	20026	27015	40003	40015	27021	20027	27021	40015
87N	40039	28042	22044	28042	40039	40050	28047	22045	28047	40050	50001	28053	22046	28053	50001
88N	50026	00017	25007	00017	50026	50037	00022	25007	00022	50037	50048	00028	25007	00028	50048
89N	60015	10053	27032	10053	60015	60026	10059	27032	10059	60026	60036	20004	27032	20004	60036
90N	70004	30032	00000	30032	70004	70015	30037	00000	30037	70015	70025	30043	00000	30043	70025

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h42m ARMC: 10°30' MC: 11°25'14					Sid.Time: 0h43m ARMC: 10°45' MC: 11°41'29					Sid.Time: 0h44m ARMC: 11°00' MC: 11°57'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10849	10114	9539	10114	10149	11805	10129	9552	10129	11105	11820	10143	10106	10143	11120
1N	10857	10130	10102	10130	10157	11813	10144	10116	10144	11113	11828	10159	10130	10159	11128
2N	11805	10145	10126	10145	11105	11820	10100	10139	11100	11120	11836	11115	10153	11115	11136
3N	11813	11101	10149	11101	11113	11828	11116	11103	11116	11128	11844	11130	11117	11130	11144
4N	11821	11117	11113	11117	11121	11836	11131	11126	11131	11136	11852	11146	11140	11146	11152
5N	11829	11132	11136	11132	11129	11844	11147	11150	11147	11144	11859	12101	12104	12101	11159
6N	11836	11148	12100	11148	11136	11852	12103	12113	12103	11152	12107	12117	12127	12117	12107
7N	11844	12104	12123	12104	11144	12100	12118	12137	12118	12100	12115	12133	12150	12133	12115
8N	11852	12119	12147	12119	11152	12107	12134	13100	12134	12107	12123	12148	13114	12148	12123
9N	12100	12135	13110	12135	12100	12115	12150	13124	12150	12115	12131	13104	13137	13104	12131
10N	12108	12151	13134	12151	12108	12123	13105	13147	13105	12123	12138	13120	14101	13120	12138
11N	12116	13107	13157	13107	12116	12131	13121	14111	13121	12131	12146	13136	14125	13136	12146
12N	12124	13122	14121	13122	12124	12139	13137	14135	13137	12139	12154	13151	14148	13151	12154
13N	12132	13138	14145	13138	12132	12147	13153	14159	13153	12147	13102	14107	15112	14107	13102
14N	12139	13154	15109	13154	12139	12155	14109	15123	14109	12155	13110	14123	15136	14123	13110
15N	12148	14110	15133	14110	12148	13103	14125	15147	14125	13103	13118	14139	16100	14139	13118
16N	12156	14126	15157	14126	12156	13111	14141	16111	14141	13111	13126	14155	16124	14155	13126
17N	13104	14143	16122	14143	13104	13119	14157	16135	14157	13119	13134	15111	16148	15111	13134
18N	13112	14159	16146	14159	13112	13127	15113	17100	15113	13127	13142	15128	17113	15128	13142
19N	13120	15115	17111	15115	13120	13135	15130	17124	15130	13135	13151	15144	17138	15144	13151
20N	13128	15132	17136	15132	13128	13144	15146	17149	15146	13144	13159	16101	18102	16101	13159
21N	13137	15149	18101	15149	13137	13152	16103	18114	16103	13152	14107	16117	18127	16117	14107
22N	13145	16106	18126	16106	13145	14100	16120	18139	16120	14100	14116	16134	18153	16134	14116
23N	13154	16123	18152	16123	13154	14109	16137	19105	16137	14109	14124	16151	19118	16151	14124
24N	14102	16140	19117	16140	14102	14118	16154	19131	16154	14118	14133	17108	19144	17108	14133
25N	14111	16157	19143	16157	14111	14126	17111	19157	17111	14126	14141	17125	20110	17125	14141
26N	14120	17115	20110	17115	14120	14135	17129	20123	17129	14135	14150	17143	20136	17143	14150
27N	14129	17133	20136	17133	14129	14144	17147	20149	17147	14144	14159	18101	21102	18101	14159
28N	14138	17150	21103	17150	14138	14153	18105	21116	18105	14153	15108	18119	21129	18119	15108
29N	14147	18109	21131	18109	14147	15102	18123	21143	18123	15102	15117	18137	21156	18137	15117
30N	14156	18127	21158	18127	14156	15111	18141	22111	18141	15111	15126	18155	22124	18155	15126
31N	15105	18146	22126	18146	15105	15120	19100	22139	19100	15120	15135	19114	22152	19114	15135
32N	15115	19105	22155	19105	15115	15130	19119	23107	19119	15130	15145	19132	23120	19132	15145
33N	15124	19124	23124	19124	15124	15139	19138	23136	19138	15139	15154	19152	23149	19152	15154
34N	15134	19143	23153	19143	15134	15149	19157	24105	19157	15149	16104	20111	24118	20111	16104
35N	15144	20103	24123	20103	15144	15159	20117	24135	20117	15159	16114	20131	24148	20131	16114
36N	15154	20124	24153	20124	15154	16109	20137	25105	20137	16109	16124	20151	25118	20151	16124
37N	16104	20144	25124	20144	16104	16119	20158	25136	20158	16119	16134	21111	25148	21111	16134
38N	16115	21105	25155	21105	16115	16130	21118	26107	21118	16130	16145	21132	26119	21132	16145
39N	16125	21126	26127	21126	16125	16140	21140	26139	21140	16140	16155	21153	26151	21153	16155
40N	16136	21148	26159	21148	16136	16151	22101	27111	22101	16151	17106	22115	27124	22115	17106
41N	16147	22110	27133	22110	16147	17102	22123	27145	22123	17102	17117	22137	27157	22137	17117
42N	16159	22133	28106	22133	16159	17113	22146	28118	22146	17113	17128	22159	28130	22159	17128
43N	17110	22156	28141	22156	17110	17125	23109	28153	23109	17125	17140	23122	29105	23122	17140
44N	17122	23119	29116	23119	17122	17137	23132	29128	23132	17137	17151	23145	29140	23145	17151
45N	17134	23143	29152	23143	17134	17149	23156	01004	23156	17149	18103	24109	0115	24109	18103
46N	17146	24108	01029	24108	17146	18101	24121	01041	24121	18101	18116	24134	01052	24134	18116
47N	17159	24133	11007	24133	17159	18113	24146	11018	24146	18113	18128	24159	11030	24159	18128
48N	18112	24159	11046	24159	18112	18126	25112	11057	25112	18126	18141	25125	21008	25125	18141
49N	18125	25125	21025	25125	18125	18140	25138	21037	25138	18140	18154	25151	21048	25151	18154
50N	18139	25152	31006	25152	18139	18153	26105	31017	26105	18153	19107	26118	31028	26118	19107
51N	18152	26120	31048	26120	18152	19107	26133	31059	26133	19107	19121	26145	41010	26145	19121
52N	19107	26149	41031	26149	19107	19121	27101	41041	27101	19121	19136	27114	41052	27114	19136
53N	19121	27118	51015	27118	19121	19136	27131	51025	27131	19136	19150	27143	51036	27143	19150
54N	19137	27148	61000	27148	19137	19151	28101	61011	28101	19151	20105	28113	61021	28113	20105
55N	19152	28119	61047	28119	19152	20106	28132	61057	28132	20106	20121	28144	71007	28144	20121
56N	20108	28152	71035	28152	20108	20122	29104	71045	29104	20122	20136	29116	71055	29116	20136
57N	20125	29124	81024	29124	20125	20139	29136	81034	29136	20139	20153	29148	81044	29148	20153
58N	20142	29159	91015	29159	20142	20156	01010	91025	01010	20156	21110	01022	91035	01022	21110
59N	20159	01034	10108	01034	20159	21113	01045	10117	01045	21113	21127	01057	10127	01057	21127
60N	21117	11010	11102	11010	21117	21131	11021	11112	11021	21131	21145	11033	11121	11033	21145
61N	21136	11047	11159	11047	21136	21150	11059	12107	11059	21150	22104	11010	12116	11010	22104
62N	21155	12026	12157	12026	21155	22109	12037	13105	12037	22109	22123	12048	13114	12048	22123
63N	22115	13006	13157	13006	22115	22129	13017	14105	13017	22129	22143	13028	14114	13028	22143
64N	22136	13047	14159	13047	22136	22150	13058	15107	13058	22150	23103	14009	15115	14009	23103
65N	22157	14030	16103	14030	22157	23111	14041	16111	14041	23111	23124	14052	16119	14052	23124
66N	23120	15015	17110	15015	23120	23133	15025	17117	15025	23133	23147	15036	17125	15036	23147
pc	23132	15040	17148	15040	23132	23146	15051	17156	15051	23146	23159	16001	18103	16001	23159

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h42m ARMC: 10°30' MC: 11°25'14					Sid.Time: 0h43m ARMC: 10°45' MC: 11°41'29					Sid.Time: 0h44m ARMC: 11°00' MC: 11°57'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23832	540	17048	5 40	23 32	23846	551	17056	5 51	23 46	23859	601	18003	6 01	23 59
68N	24807	648	19030	6 48	24 07	24820	659	19037	6 59	24 20	24833	709	19045	7 09	24 33
69N	24831	738	20045	7 38	24 31	24844	748	20051	7 48	24 44	24858	758	20058	7 58	24 58
70N	24857	829	22002	8 29	24 57	25810	839	22008	8 39	25 10	25823	849	22015	8 49	25 23
71N	25824	923	23022	9 23	25 24	25837	932	23028	9 32	25 37	25850	942	23034	9 42	25 50
72N	25851	1018	24045	10 18	25 51	26804	1027	24051	10 27	26 04	26817	1037	24056	10 37	26 17
73N	26820	1116	26011	11 16	26 20	26833	1125	26017	11 25	26 33	26846	1134	26022	11 34	26 46
74N	26850	1215	27041	12 15	26 50	27803	1224	27046	12 24	27 03	27815	1233	27051	12 33	27 15
75N	27821	1317	29014	13 17	27 21	27833	1326	29018	13 26	27 33	27846	1335	29023	13 35	27 46
76N	27853	1422	0 50	14 22	27 53	28806	1430	0 55	14 30	28 06	28818	1439	0 59	14 39	28 18
77N	28827	1529	2 31	15 29	28 27	28839	1537	2 35	15 37	28 39	28851	1545	2 39	15 45	28 51
78N	29801	1638	4 15	16 38	29 01	29813	1646	4 18	16 46	29 13	29825	1654	4 22	16 54	29 25
79N	29837	1750	6 02	17 50	29 37	29849	1758	6 06	17 58	29 49	0 01	1805	6 09	18 05	0 01
80N	0 15	1904	7 54	19 04	0 15	0 26	1912	7 57	19 12	0 26	0 38	1919	8 00	19 19	0 38
81N	0 53	2022	9 50	20 22	0 53	1 05	2029	9 53	20 29	1 05	1 17	2036	9 55	20 36	1 17
82N	1 33	2141	11 50	21 41	1 33	1 45	2148	11 52	21 48	1 45	1 56	2155	11 54	21 55	1 56
83N	2 14	2304	13 54	23 04	2 14	2 26	2311	13 55	23 11	2 26	2 37	2317	13 57	23 17	2 37
84N	2 57	2429	16 01	24 29	2 57	3 08	2435	16 03	24 35	3 08	3 20	2442	16 04	24 42	3 20
85N	3 41	2557	18 13	25 57	3 41	3 52	2603	18 14	26 03	3 52	4 03	2609	18 15	26 09	4 03
86N	4 26	2727	20 28	27 27	4 26	4 37	2733	20 28	27 33	4 37	4 48	2739	20 29	27 39	4 48
87N	5 12	2859	22 46	28 59	5 12	5 23	2905	22 47	29 05	5 23	5 34	2911	22 47	29 11	5 34
88N	5 59	0 33	25 08	0 33	5 59	6 10	0 39	25 08	0 39	6 10	6 21	0 45	25 08	0 45	6 21
89N	6 47	2 10	27 32	2 10	6 47	6 58	2 15	27 32	2 15	6 58	7 09	2 21	27 33	2 21	7 09
90N	7 36	3 48	0 00	3 48	7 36	7 47	3 53	0 00	3 53	7 47	7 58	3 59	0 00	3 59	7 58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h45m ARMC: 11°15' MC: 12°13'57					Sid.Time: 0h46m ARMC: 11°30' MC: 12°30'11					Sid.Time: 0h47m ARMC: 11°45' MC: 12°46'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11836	10II58	1020	10258	11 36	11851	11II13	10234	11213	11 51	12807	11II27	10248	11227	12 07
1N	11844	11II14	10244	11214	11 44	11859	11II28	10257	11228	11 59	12814	11II43	11211	11243	12 14
2N	11851	11II29	11207	11229	11 51	12807	11II44	11221	11244	12 07	12822	11II58	11235	11258	12 22
3N	11859	11II45	11231	11245	11 59	12815	11II59	11244	11259	12 15	12830	12II14	11258	12214	12 30
4N	12807	12II00	11254	12200	12 07	12822	12II15	12208	12215	12 22	12838	12II30	12221	12230	12 38
5N	12815	12II16	12217	12216	12 15	12830	12II31	12231	12231	12 30	12846	12II45	12245	12245	12 46
6N	12823	12II32	12241	12232	12 23	12838	12II46	12254	12246	12 38	12853	13II01	13208	13201	12 53
7N	12830	12II47	13204	12247	12 30	12846	13II02	13218	13202	12 46	13801	13II16	13232	13216	13 01
8N	12838	13II03	13228	13203	12 38	12854	13II17	13241	13217	12 54	13809	13II32	13255	13232	13 09
9N	12846	13II19	13251	13219	12 46	13801	13II33	14205	13233	13 01	13817	13II48	14218	13248	13 17
10N	12854	13II34	14215	13234	12 54	13809	13II49	14228	13249	13 09	13825	14II03	14242	14203	13 25
11N	13802	13II50	14238	13250	13 02	13817	14II04	14252	14204	13 17	13832	14II19	15205	14219	13 32
12N	13810	14II06	15202	14206	13 10	13825	14II20	15216	14220	13 25	13840	14II35	15229	14235	13 40
13N	13818	14II22	15226	14222	13 18	13833	14II36	15239	14236	13 33	13848	14II51	15253	14251	13 48
14N	13825	14II38	15250	14238	13 25	13841	14II52	16203	14252	13 41	13856	15II06	16217	15206	13 56
15N	13833	14II54	16214	14254	13 33	13849	15II08	16227	15208	13 49	14804	15II22	16241	15222	14 04
16N	13842	15II10	16238	15210	13 42	13857	15II24	16251	15224	13 57	14812	15II38	17205	15238	14 12
17N	13850	15II26	17202	15226	13 50	14805	15II40	17215	15240	14 05	14820	15II54	17229	15254	14 20
18N	13858	15II42	17226	15242	13 58	14813	15II56	17240	15256	14 13	14828	16II11	17253	16211	14 28
19N	14806	15II58	17251	15258	14 06	14821	16II13	18204	16213	14 21	14836	16II27	18218	16227	14 36
20N	14814	16II15	18216	16215	14 14	14829	16II29	18229	16229	14 29	14845	16II43	18242	16243	14 45
21N	14823	16II32	18241	16232	14 23	14838	16II46	18254	16246	14 38	14853	17II00	19207	17200	14 53
22N	14831	16II48	19206	16248	14 31	14846	17II03	19219	17203	14 46	15801	17II17	19232	17217	15 01
23N	14839	17II05	19231	17205	14 39	14855	17II19	19244	17219	14 55	15810	17II34	19257	17234	15 10
24N	14848	17II22	19257	17222	14 48	15803	17II36	20210	17236	15 03	15818	17II51	20223	17251	15 18
25N	14857	17II40	20223	17240	14 57	15812	17II54	20236	17254	15 12	15827	18II08	20249	18208	15 27
26N	15805	17II57	20249	17257	15 05	15820	18II11	21202	18211	15 20	15836	18II25	21215	18225	15 36
27N	15814	18II15	21215	18215	15 14	15829	18II29	21228	18229	15 29	15844	18II43	21241	18243	15 44
28N	15823	18II33	21242	18233	15 23	15838	18II47	21255	18247	15 38	15853	19II01	22208	19201	15 53
29N	15832	18II51	22209	18251	15 32	15847	19II05	22222	19205	15 47	16802	19II19	22235	19219	16 02
30N	15841	19II09	22237	19209	15 41	15856	19II23	22249	19223	15 56	16811	19II37	23202	19237	16 11
31N	15850	19II27	23205	19227	15 50	16806	19II41	23217	19241	16 06	16821	19II55	23230	19255	16 21
32N	16800	19II46	23233	19246	16 00	16815	20II00	23245	20200	16 15	16830	20II14	23258	20214	16 30
33N	16809	20II05	24201	20205	16 09	16824	20II19	24214	20219	16 24	16839	20II33	24227	20233	16 39
34N	16819	20II25	24230	20225	16 19	16834	20II39	24243	20239	16 34	16849	20II52	24255	20252	16 49
35N	16829	20II44	25200	20244	16 29	16844	20II58	25212	20258	16 44	16859	21II12	25225	21212	16 59
36N	16839	21II05	25230	21205	16 39	16854	21II18	25242	21218	16 54	17809	21II32	25255	21232	17 09
37N	16849	21II25	26201	21225	16 49	17804	21II38	26213	21238	17 04	17819	21II52	26225	21252	17 19
38N	17800	21II46	26232	21246	17 00	17814	21II59	26244	21259	17 14	17829	22II13	26256	22213	17 29
39N	17810	22II07	27203	22207	17 10	17825	22II20	27215	22220	17 25	17840	22II34	27228	22234	17 40
40N	17821	22II28	27236	22228	17 21	17836	22II42	27248	22242	17 36	17850	22II55	28200	22255	17 50
41N	17832	22II50	28208	22250	17 32	17847	23II03	28220	23203	17 47	18801	23II17	28232	23217	18 01
42N	17843	23II12	28242	23212	17 43	17858	23II26	28254	23226	17 58	18813	23II39	29206	23239	18 13
43N	17854	23II35	29216	23235	17 54	18809	23II49	29228	23249	18 09	18824	24II02	29240	24202	18 24
44N	18806	23II59	29251	23259	18 06	18821	24II12	0203	24212	18 21	18835	24II25	0215	24225	18 35
45N	18818	24II22	0227	24222	18 18	18833	24II36	0239	24236	18 33	18847	24II49	0250	24249	18 47
46N	18830	24II47	1204	24247	18 30	18845	25II00	1215	25200	18 45	18859	25II13	1226	25213	18 59
47N	18843	25II12	1241	25212	18 43	18857	25II25	1252	25225	18 57	19812	25II38	2204	25238	19 12
48N	18855	25II37	2219	25237	18 55	19810	25II50	2231	25250	19 10	19825	26II03	2242	26203	19 25
49N	19809	26II04	2259	26204	19 09	19823	26II16	3210	26216	19 23	19838	26II29	3221	26229	19 38
50N	19822	26II30	3239	26230	19 22	19836	26II43	3250	26243	19 36	19851	26II56	4201	26256	19 51
51N	19836	26II58	4220	26258	19 36	19850	27II11	4231	27211	19 50	20805	27II23	4242	27223	20 05
52N	19850	27II26	5203	27226	19 50	20804	27II39	5213	27239	20 04	20819	27II51	5224	27251	20 19
53N	20804	27II55	5246	27255	20 04	20819	28II08	5257	28208	20 19	20833	28II20	6207	28220	20 33
54N	20819	28II25	6231	28225	20 19	20834	28II38	6241	28238	20 34	20848	28II50	6252	28250	20 48
55N	20835	28II56	7217	28256	20 35	20849	29II08	7227	29208	20 49	21803	29II20	7238	29220	21 03
56N	20851	29II28	8205	29228	20 51	21805	29II40	8215	29240	21 05	21819	29II52	8225	29252	21 19
57N	21807	0200	8254	0200	21 07	21821	0212	9204	0212	21 21	21835	0224	9213	0224	21 35
58N	21824	0234	9244	0234	21 24	21838	0246	9254	0246	21 38	21852	0258	10203	0258	21 52
59N	21841	1209	10236	1209	21 41	21855	1220	10246	1220	21 55	22809	1232	10255	1232	22 09
60N	21859	1244	11230	1244	21 59	22813	1256	11239	1256	22 13	22827	2208	11248	2208	22 27
61N	22817	2221	12225	2221	22 17	22831	2233	12234	2233	22 31	22845	2244	12243	2244	22 45
62N	22837	3200	13223	3200	22 37	22850	3211	13232	3211	22 50	23804	3222	13240	3222	23 04
63N	22856	3239	14222	3239	22 56	23810	3250	14231	3250	23 10	23824	4201	14239	4201	23 24
64N	23817	4220	15223	4220	23 17	23830	4231	15232	4231	23 30	23844	4242	15240	4242	23 44
65N	23838	5202	16227	5202	23 38	23851	5213	16235	5213	23 51	24805	5224	16243	5224	24 05
66N	24800	5246	17233	5246	24 00	24813	5257	17241	5257	24 13	24827	6208	17248	6208	24 27
pc	24813	6212	18211	6212	24 13	24826	6222	18218	6222	24 26	24839	6233	18226	6233	24 39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h45m ARMC: 11°15' MC: 12°13'57					Sid.Time: 0h46m ARMC: 11°30' MC: 12°30'11					Sid.Time: 0h47m ARMC: 11°45' MC: 12°46'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24813	6512	18011	6 12	24 13	24826	6522	18018	6 12	24 13	24839	6533	18026	6 12	24 13
68N	24846	7519	19052	7 19	24 46	24859	7529	19059	7 19	24 46	24872	7539	19066	7 19	24 46
69N	25811	8508	21005	8 08	25 11	25824	8518	21012	8 08	25 11	25837	8528	21019	8 08	25 11
70N	25836	8559	22021	8 59	25 36	25849	9508	22028	9 08	25 49	25862	9518	22034	9 18	26 02
71N	26802	9551	23040	9 51	26 02	26815	10501	23047	10 01	26 15	26828	10511	23053	10 11	26 28
72N	26830	10546	25002	10 46	26 30	26843	10555	25008	10 55	26 43	26856	11505	25014	11 05	26 55
73N	26858	11543	26028	11 43	26 58	26871	11552	26033	11 52	27 11	26884	12501	26039	12 01	27 24
74N	27828	12542	27056	12 42	27 28	27841	12551	27061	12 51	27 40	27854	13500	27067	13 00	27 53
75N	27858	13543	28028	13 43	27 58	27871	13552	28033	13 52	28 11	27884	14501	28038	14 01	28 23
76N	28830	14547	1 04	14 47	28 30	28843	14555	1 08	14 55	28 42	28856	15504	1 13	15 04	28 55
77N	29803	15553	2 43	15 53	29 03	29816	16501	2 47	16 01	29 15	29829	16509	2 51	16 09	29 28
78N	29838	17502	4 26	17 02	29 38	29851	17510	4 29	17 10	29 50	29864	17517	4 33	17 17	30 02
79N	0 13	18513	6 12	18 13	0 13	0 25	18520	6 16	18 20	0 25	0 37	18528	6 19	18 28	0 37
80N	0 50	19527	8 03	19 27	0 50	1 02	19534	8 06	19 34	1 02	1 14	19541	8 09	19 41	1 14
81N	1 28	20543	9 58	20 43	1 28	1 40	20550	10 00	20 50	1 40	1 52	20557	10 03	20 57	1 52
82N	2 08	22502	11 56	22 02	2 08	2 19	22509	11 59	22 09	2 19	2 31	22516	12 01	22 16	2 31
83N	2 49	23524	13 59	23 24	2 49	3 00	23530	14 01	23 30	3 00	3 12	23537	14 03	23 37	3 12
84N	3 31	24548	16 06	24 48	3 31	3 42	24555	16 07	24 55	3 42	3 53	24562	16 09	25 01	3 53
85N	4 14	26515	18 16	26 15	4 14	4 26	26521	18 17	26 21	4 26	4 37	26528	18 18	26 28	4 37
86N	4 59	27545	20 30	27 45	4 59	5 10	27551	20 31	27 51	5 10	5 21	27557	20 32	27 57	5 21
87N	5 45	29516	22 48	29 16	5 45	5 56	29522	22 48	29 22	5 56	6 07	29528	22 49	29 28	6 07
88N	6 32	0 50	25 09	0 50	6 32	6 43	0 56	25 09	0 56	6 43	6 54	1 02	25 09	1 02	6 54
89N	7 20	2 26	27 33	2 26	7 20	7 31	2 32	27 33	2 32	7 31	7 42	2 37	27 33	2 37	7 42
90N	8 09	4 04	0 00	4 04	8 09	8 20	4 10	0 00	4 10	8 20	8 30	4 15	0 00	4 15	8 30

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h48m ARMC: 12°00' MC: 13°02'38					Sid.Time: 0h49m ARMC: 12°15' MC: 13°18'51					Sid.Time: 0h50m ARMC: 12°30' MC: 13°35'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12822	11142	11002	11042	12022	12837	11156	11015	11056	12037	12853	12111	11029	12011	12053
1N	12830	11157	11025	11057	12030	12845	12112	11039	12012	12045	13801	12127	11053	12027	13001
2N	12838	12113	11049	12013	12038	12853	12128	12002	12028	12053	13808	12142	12016	12042	13008
3N	12845	12129	12012	12029	12045	13801	12143	12026	12043	13001	13816	12158	12040	12058	13016
4N	12853	12144	12035	12044	12053	13809	12159	12049	12059	13009	13824	13113	13003	13013	13024
5N	13801	13100	12059	13000	13001	13816	13114	13012	13014	13016	13832	13129	13026	13029	13032
6N	13809	13115	13022	13015	13009	13824	13130	13036	13030	13024	13840	13144	13049	13044	13040
7N	13817	13131	13045	13031	13017	13832	13145	13059	13045	13032	13847	14100	14013	14000	13047
8N	13824	13147	14009	13047	13024	13840	14101	14022	14001	13040	13855	14116	14036	14016	13055
9N	13832	14102	14032	14002	13032	13847	14117	14046	14017	13047	14803	14131	14059	14031	14003
10N	13840	14118	14056	14018	13040	13855	14132	15009	14032	13055	14811	14147	15023	14047	14011
11N	13848	14133	15019	14033	13048	14803	14148	15033	14048	14003	14818	15102	15046	15002	14018
12N	13856	14149	15043	14049	13056	14811	15104	15056	15004	14011	14826	15118	16010	15018	14026
13N	14804	15105	16006	15005	14004	14819	15119	16020	15019	14019	14834	15134	16033	15034	14034
14N	14811	15121	16030	15021	14011	14827	15135	16044	15035	14027	14842	15150	16057	15050	14042
15N	14819	15137	16054	15037	14019	14835	15151	17007	15051	14035	14850	16106	17021	16006	14050
16N	14827	15153	17018	15053	14027	14843	16107	17031	16007	14043	14858	16121	17045	16021	14058
17N	14835	16109	17042	16009	14035	14851	16123	17056	16023	14051	15806	16138	18009	16038	15006
18N	14844	16125	18006	16025	14044	14859	16139	18020	16039	14059	15814	16154	18033	16054	15014
19N	14852	16141	18031	16041	14052	15807	16156	18044	16056	15007	15822	17110	18058	17010	15022
20N	15800	16158	18056	16058	15000	15815	17112	19009	17012	15015	15830	17126	19022	17026	15030
21N	15808	17114	19020	17014	15008	15823	17129	19034	17029	15023	15839	17143	19047	17043	15039
22N	15817	17131	19045	17031	15017	15832	17145	19059	17045	15032	15847	17159	20012	17059	15047
23N	15825	17148	20011	17048	15025	15840	18102	20024	18002	15040	15855	18116	20037	18016	15055
24N	15833	18105	20036	18005	15033	15849	18119	20049	18019	15049	16804	18133	21002	18033	16004
25N	15842	18122	21002	18022	15042	15857	18136	21051	18036	15057	16812	18150	21028	18050	16012
26N	15851	18139	21028	18039	15051	16806	18153	21041	18053	16006	16821	19107	21054	19007	16021
27N	15859	18157	21054	18057	15059	16815	19111	22007	19011	16015	16830	19125	22020	19025	16030
28N	16808	19115	22021	19015	16008	16823	19129	22034	19029	16023	16839	19143	22047	19043	16039
29N	16817	19133	22048	19033	16017	16832	19146	23001	19046	16032	16848	20100	23013	20000	16048
30N	16826	19151	23015	19051	16026	16841	20105	23028	20005	16041	16857	20119	23041	20019	16057
31N	16836	20109	23043	20009	16036	16851	20123	23055	20023	16051	17806	20137	24008	20037	17006
32N	16845	20128	24011	20028	16045	17800	20142	24023	20042	17000	17815	20155	24036	20055	17015
33N	16854	20147	24039	20047	16054	17809	21101	24052	21001	17009	17824	21114	25004	21014	17024
34N	17804	21106	25008	21006	17004	17819	21120	25020	21020	17019	17834	21134	25033	21034	17034
35N	17814	21126	25037	21026	17014	17829	21139	25050	21039	17029	17844	21153	26002	21053	17044
36N	17824	21145	26007	21045	17024	17839	21159	26019	21059	17039	17854	22113	26032	22013	17054
37N	17834	22106	26037	22006	17034	17849	22119	26050	22019	17049	18804	22133	27002	22033	18004
38N	17844	22126	27008	22026	17044	17859	22140	27020	22040	17059	18814	22153	27033	22053	18014
39N	17855	22147	27040	22047	17055	18809	23101	27052	23001	18009	18824	23114	28004	23014	18024
40N	18805	23108	28012	23008	18005	18820	23122	28024	23022	18020	18835	23135	28036	23035	18035
41N	18816	23130	28044	23030	18016	18831	23144	28056	23044	18031	18846	23157	29008	23057	18046
42N	18827	23152	29018	23052	18027	18842	24106	29029	24006	18042	18857	24119	29041	24019	18057
43N	18839	24115	29051	24015	18039	18853	24128	0003	24028	18053	19808	24141	00015	24041	19008
44N	18850	24138	00026	24038	18050	19805	24151	0038	24051	19005	19819	25104	0049	25004	19019
45N	19802	25102	1002	25002	19002	19817	25115	1013	25015	19017	19831	25128	1025	25028	19031
46N	19814	25126	1038	25026	19014	19829	25139	1049	25039	19029	19843	25152	2001	25052	19043
47N	19826	25151	2015	25051	19026	19841	26104	2026	26004	19041	19856	26116	2037	26016	19056
48N	19839	26116	2053	26016	19039	19854	26129	3004	26029	19054	20808	26142	3015	26042	20008
49N	19852	26142	3032	26042	19052	20806	26155	3043	26055	20006	20821	27107	3054	27007	20021
50N	20805	27108	4012	27008	20005	20820	27121	4023	27021	20020	20834	27134	4033	27034	20034
51N	20819	27136	4053	27036	20019	20833	27148	5003	27048	20033	20848	28101	5014	28001	20048
52N	20833	28104	5035	28004	20033	20847	28116	5045	28016	20047	21802	28129	5056	28029	21002
53N	20847	28133	6018	28033	20047	21802	28145	6028	28045	21002	21816	28157	6039	28057	21016
54N	21802	29102	7002	29002	21002	21816	29114	7012	29014	21016	21831	29127	7023	29027	21031
55N	21817	29133	7048	29033	21017	21832	29145	7058	29045	21032	21846	29157	8008	29057	21046
56N	21833	0004	8035	0004	21033	21847	0016	8045	0016	21047	22801	0028	8055	0028	22001
57N	21849	0036	9023	0036	21049	22803	0048	9033	0048	22003	22817	1000	9043	1000	22017
58N	22806	1009	10013	1009	22006	22820	1021	1023	1021	22020	22834	1033	1032	1033	22034
59N	22823	1044	11004	1044	22023	22837	1055	11014	1055	22037	22851	2007	11023	2007	22051
60N	22841	2019	11058	2019	22041	22854	2031	12007	2031	22054	23808	2042	12016	2042	23008
61N	22859	2056	12052	2056	22059	23813	3007	13001	3007	23013	23826	3018	13010	3018	23026
62N	23818	3033	13049	3033	23018	23832	3045	13058	3045	23032	23845	3056	14007	3056	23045
63N	23837	4012	14048	4012	23037	23851	4024	14056	4024	23051	24805	4035	15005	4035	24005
64N	23858	4053	15048	4053	23058	24811	5004	15057	5004	24011	24825	5015	16005	5015	24025
65N	24818	5035	16051	5035	24018	24832	5046	16059	5046	24032	24845	5056	17007	5056	24045
66N	24840	6018	17056	6018	24040	24854	6029	18004	6029	24054	25807	6039	18012	6039	25007
pc	24853	6043	18034	6043	24053	25806	6054	18041	6054	25006	25819	7004	18049	7004	25019

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h48m ARMC: 12°00' MC: 13°02'38					Sid.Time: 0h49m ARMC: 12°15' MC: 13°18'51					Sid.Time: 0h50m ARMC: 12°30' MC: 13°35'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24853	6543	18034	6 11 43	24 11 53	25806	6554	18041	6 11 54	25 11 06	25819	7504	18049	7 11 04	25 11 19
68N	25826	7550	20013	7 11 50	25 11 26	25839	8500	20021	8 11 00	25 11 39	25852	8510	20028	8 11 10	25 11 52
69N	25850	8538	21026	8 11 38	25 11 50	26803	8548	21033	8 11 48	26 11 03	26816	8558	21040	8 11 58	26 11 16
70N	26815	9528	22041	9 11 28	26 11 15	26828	9538	22048	9 11 38	26 11 28	26841	9548	22054	9 11 48	26 11 41
71N	26841	10520	23059	10 11 20	26 11 41	26854	10530	24005	10 11 30	26 11 54	27807	10539	24012	10 11 39	27 11 07
72N	27808	11514	25020	11 11 14	27 11 08	27821	11524	25026	11 11 24	27 11 21	27834	11533	25032	11 11 33	27 11 34
73N	27836	12510	26044	12 11 10	27 11 36	27849	12519	26050	12 11 19	27 11 49	28802	12529	26056	12 11 29	28 11 02
74N	28805	13509	28012	13 11 09	28 11 05	28818	13518	28017	13 11 18	28 11 18	28831	13526	28022	13 11 26	28 11 31
75N	28836	14509	29043	14 11 09	28 11 36	28848	14518	29048	14 11 18	28 11 48	29801	14527	29053	14 11 27	29 11 01
76N	29807	15512	1 11 17	15 11 12	29 11 07	29819	15521	1 11 22	15 11 21	29 11 19	29832	15529	1 11 26	15 11 29	29 11 32
77N	29840	16517	2 11 55	16 11 17	29 11 40	29852	16526	2 11 59	16 11 26	29 11 52	01104	16534	3 11 03	16 11 34	0 11 04
78N	01114	17525	4 11 37	17 11 25	0 11 14	01126	17533	4 11 41	17 11 33	0 11 26	01138	17541	4 11 44	17 11 41	0 11 38
79N	01149	18536	6 11 23	18 11 36	0 11 49	11101	18543	6 11 26	18 11 43	1 11 01	11113	18551	6 11 29	18 11 51	1 11 13
80N	11125	19549	8 11 12	19 11 49	1 11 25	11137	19556	8 11 15	19 11 56	1 11 37	11149	20004	8 11 18	20 11 04	1 11 49
81N	21103	21504	10 11 06	21 11 04	2 11 03	21115	21512	10 11 08	21 11 12	2 11 15	21127	21519	10 11 11	21 11 19	2 11 27
82N	21142	22523	12 11 03	22 11 23	2 11 42	21154	22530	12 11 05	22 11 30	2 11 54	31106	22537	12 11 08	22 11 37	3 11 06
83N	31123	23544	14 11 05	23 11 44	3 11 23	31134	23550	14 11 06	23 11 50	3 11 34	31146	23557	14 11 08	23 11 57	3 11 46
84N	41105	25507	16 11 10	25 11 07	4 11 05	41116	25514	16 11 12	25 11 14	4 11 16	41127	25520	16 11 13	25 11 20	4 11 27
85N	41148	26534	18 11 20	26 11 34	4 11 48	41159	26540	18 11 21	26 11 40	4 11 59	51110	26546	18 11 22	26 11 46	5 11 10
86N	51132	28503	20 11 33	28 11 03	5 11 32	51143	28509	20 11 34	28 11 09	5 11 43	51155	28515	20 11 35	28 11 15	5 11 55
87N	61118	29534	22 11 50	29 11 34	6 11 18	61129	29540	22 11 50	29 11 40	6 11 29	61140	29545	22 11 51	29 11 45	6 11 40
88N	71105	1007	25 11 10	1 11 07	7 11 05	71116	1013	25 11 10	1 11 13	7 11 16	71127	1019	25 11 11	1 11 19	7 11 27
89N	71153	2043	27 11 33	2 11 43	7 11 53	81103	2048	27 11 33	2 11 48	8 11 03	81114	2054	27 11 34	2 11 54	8 11 14
90N	81141	4020	0 11 00	4 11 20	8 11 41	81152	4026	0 11 00	4 11 26	8 11 52	91103	4031	0 11 00	4 11 31	9 11 03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h51m ARMC: 12°45' MC: 13°51'15					Sid.Time: 0h52m ARMC: 13°00' MC: 14°07'27					Sid.Time: 0h53m ARMC: 13°15' MC: 14°23'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13808	12II26	11☾43	12♂26	13♂08	13824	12II40	11☾57	12♂40	13♂24	13839	12II55	12☾11	12♂55	13♂39
1N	13816	12II41	12☾07	12♂41	13♂16	13831	12II56	12☾20	12♂56	13♂31	13847	13II11	12☾34	13♂11	13♂47
2N	13824	12II57	12☾30	12♂57	13♂24	13839	13II12	12☾44	13♂12	13♂39	13855	13II26	12☾58	13♂26	13♂55
3N	13832	13II12	12☾53	13♂12	13♂32	13847	13II27	13☾07	13♂27	13♂47	14802	13II42	13☾21	13♂42	14♂02
4N	13839	13II28	13☾17	13♂28	13♂39	13855	13II43	13☾30	13♂43	13♂55	14810	13II57	13☾44	13♂57	14♂10
5N	13847	13II44	13☾40	13♂44	13♂47	14803	13II58	13☾54	13♂58	14♂03	14818	14II13	14☾07	14♂13	14♂18
6N	13855	13II59	14☾03	13♂59	13♂55	14810	14II14	14☾17	14♂14	14♂10	14826	14II28	14☾31	14♂28	14♂26
7N	14803	14II15	14☾26	14♂15	14♂03	14818	14II29	14☾40	14♂29	14♂18	14833	14II44	14☾54	14♂44	14♂33
8N	14810	14II30	14☾50	14♂30	14♂10	14826	14II45	15☾03	14♂45	14♂26	14841	14II59	15☾17	14♂59	14♂41
9N	14818	14II46	15☾13	14♂46	14♂18	14834	15II00	15☾27	15♂00	14♂34	14849	15II15	15☾40	15♂15	14♂49
10N	14826	15II01	15☾37	15♂01	14♂26	14841	15II16	15☾50	15♂16	14♂41	14857	15II30	16☾04	15♂30	14♂57
11N	14834	15II17	16☾00	15♂17	14♂34	14849	15II31	16☾14	15♂31	14♂49	15804	15II46	16☾27	15♂46	15♂04
12N	14842	15II33	16☾23	15♂33	14♂42	14857	15II47	16☾37	15♂47	14♂57	15812	16II01	16☾51	16♂01	15♂12
13N	14850	15II48	16☾47	15♂48	14♂50	15805	16II03	17☾01	16♂03	15♂05	15820	16II17	17☾14	16♂17	15♂20
14N	14857	16II04	17☾11	16♂04	14♂57	15813	16II18	17☾24	16♂18	15♂13	15828	16II33	17☾38	16♂33	15♂28
15N	15805	16II20	17☾34	16♂20	15♂05	15821	16II34	17☾48	16♂34	15♂21	15836	16II49	18☾01	16♂49	15♂36
16N	15813	16II36	17☾58	16♂36	15♂13	15829	16II50	18☾12	16♂50	15♂29	15844	17II05	18☾25	17♂05	15♂44
17N	15821	16II52	18☾22	16♂52	15♂21	15837	17II06	18☾36	17♂06	15♂37	15852	17II21	18☾49	17♂21	15♂52
18N	15829	17II08	18☾47	17♂08	15♂29	15845	17II22	19☾00	17♂22	15♂45	16800	17II37	19☾13	17♂37	16♂00
19N	15837	17II24	19☾11	17♂24	15♂37	15853	17II38	19☾24	17♂38	15♂53	16808	17II53	19☾38	17♂53	16♂08
20N	15846	17II41	19☾35	17♂41	15♂46	16801	17II55	19☾49	17♂55	16♂01	16816	18II09	20☾02	18♂09	16♂16
21N	15854	17II57	20☾00	17♂57	15♂54	16809	18II11	20☾13	18♂11	16♂09	16824	18II25	20☾27	18♂25	16♂24
22N	16802	18II14	20☾25	18♂14	16♂02	16817	18II28	20☾38	18♂28	16♂17	16833	18II42	20☾51	18♂42	16♂33
23N	16811	18II30	20☾50	18♂30	16♂11	16826	18II44	21☾03	18♂44	16♂26	16841	18II59	21☾16	18♂59	16♂41
24N	16819	18II47	21☾15	18♂47	16♂19	16834	19II01	21☾29	19♂01	16♂34	16849	19II15	21☾42	19♂15	16♂49
25N	16828	19II04	21☾41	19♂04	16♂28	16843	19II18	21☾54	19♂18	16♂43	16858	19II32	22☾07	19♂32	16♂58
26N	16836	19II21	22☾07	19♂21	16♂36	16851	19II36	22☾20	19♂36	16♂51	17806	19II50	22☾33	19♂50	17♂06
27N	16845	19II39	22☾33	19♂39	16♂45	17800	19II53	22☾46	19♂53	17♂00	17815	20II07	22☾59	20♂07	17♂15
28N	16854	19II57	22☾59	19♂57	16♂54	17809	20II11	23☾12	20♂11	17♂09	17824	20II25	23☾25	20♂25	17♂24
29N	17803	20II14	23☾26	20♂14	17♂03	17818	20II28	23☾39	20♂28	17♂18	17833	20II42	23☾52	20♂42	17♂33
30N	17812	20II32	23☾53	20♂32	17♂12	17827	20II46	24☾06	20♂46	17♂27	17842	21II00	24☾19	21♂00	17♂42
31N	17821	20II51	24☾21	20♂51	17♂21	17836	21II05	24☾33	21♂05	17♂36	17851	21II18	24☾46	21♂18	17♂51
32N	17830	21II09	24☾49	21♂09	17♂30	17845	21II23	25☾01	21♂23	17♂45	18800	21II37	25☾14	21♂37	18♂00
33N	17839	21II28	25☾17	21♂28	17♂39	17854	21II42	25☾29	21♂42	17♂54	18809	21II56	25☾42	21♂56	18♂09
34N	17849	21II47	25☾45	21♂47	17♂49	18804	22II01	25☾58	22♂01	18♂04	18819	22II15	26☾10	22♂15	18♂19
35N	17859	22II07	26☾15	22♂07	17♂59	18814	22II20	26☾27	22♂20	18♂14	18829	22II34	26☾39	22♂34	18♂29
36N	18809	22II26	26☾44	22♂26	18♂09	18823	22II40	26☾56	22♂40	18♂23	18838	22II54	27☾09	22♂54	18♂38
37N	18819	22II46	27☾14	22♂46	18♂19	18833	23II00	27☾26	23♂00	18♂33	18848	23II14	27☾39	23♂14	18♂48
38N	18829	23II07	27☾45	23♂07	18♂29	18844	23II20	27☾57	23♂20	18♂44	18858	23II34	28☾09	23♂34	18♂58
39N	18839	23II28	28☾16	23♂28	18♂39	18854	23II41	28☾28	23♂41	18♂54	19809	23II54	28☾40	23♂54	19♂09
40N	18850	23II49	28☾48	23♂49	18♂50	19805	24II02	29☾00	24♂02	19♂05	19819	24II15	29☾12	24♂15	19♂19
41N	19801	24II10	29☾20	24♂10	19♂01	19815	24II24	29☾32	24♂24	19♂15	19830	24II37	29☾44	24♂37	19♂30
42N	19812	24II32	29☾53	24♂32	19♂12	19826	24II46	0♂05	24♂46	19♂26	19841	24II59	0♂17	24♂59	19♂41
43N	19823	24II55	0♂27	24♂55	19♂23	19837	25II08	0♂38	25♂08	19♂37	19852	25II21	0♂50	25♂21	19♂52
44N	19834	25II18	1♂01	25♂18	19♂34	19849	25II31	1♂13	25♂31	19♂49	20803	25II44	1♂24	25♂44	20♂03
45N	19846	25II41	1♂36	25♂41	19♂46	20801	25II54	1♂48	25♂54	20♂01	20815	26II07	1♂59	26♂07	20♂15
46N	19858	26II05	2♂12	26♂05	19♂58	20812	26II18	2♂23	26♂18	20♂12	20827	26II31	2♂35	26♂31	20♂27
47N	20810	26II29	2♂49	26♂29	20♂10	20825	26II42	3♂00	26♂42	20♂25	20839	26II55	3♂11	26♂55	20♂39
48N	20823	26II54	3♂26	26♂54	20♂23	20837	27II07	3♂37	27♂07	20♂37	20852	27II20	3♂49	27♂20	20♂52
49N	20835	27II20	4♂05	27♂20	20♂35	20850	27II33	4♂16	27♂33	20♂50	21804	27II46	4♂27	27♂46	21♂04
50N	20849	27II46	4♂44	27♂46	20♂49	21803	27II59	4♂55	27♂59	21♂03	21817	28II12	5♂06	28♂12	21♂17
51N	21802	28II13	5♂25	28♂13	21♂02	21816	28II26	5♂36	28♂26	21♂16	21831	28II39	5♂46	28♂39	21♂31
52N	21816	28II41	6♂06	28♂41	21♂16	21830	28II54	6♂17	28♂54	21♂30	21845	29II06	6♂28	29♂06	21♂45
53N	21830	29II10	6♂49	29♂10	21♂30	21844	29II22	7♂00	29♂22	21♂44	21859	29II34	7♂10	29♂34	21♂59
54N	21845	29II39	7♂33	29♂39	21♂45	21859	29II51	7♂43	29♂51	21♂59	22813	0♂03	7♂54	0♂03	22♂13
55N	22800	0♂09	8♂18	0♂09	22♂00	22814	0♂21	8♂28	0♂21	22♂14	22828	0♂33	8♂38	0♂33	22♂28
56N	22815	0♂40	9♂05	0♂40	22♂15	22829	0♂52	9♂15	0♂52	22♂29	22844	1♂04	9♂25	1♂04	22♂44
57N	22831	1♂12	9♂52	1♂12	22♂31	22845	1♂24	10♂02	1♂24	22♂45	22859	1♂36	10♂12	1♂36	22♂59
58N	22848	1♂45	10♂42	1♂45	22♂48	22862	1♂57	10♂51	1♂57	23♂02	23816	2♂08	11♂01	2♂08	23♂16
59N	23805	2♂19	11♂33	2♂19	23♂05	23819	2♂30	11♂42	2♂30	23♂19	23833	2♂42	11♂51	2♂42	23♂33
60N	23822	2♂54	12♂25	2♂54	23♂22	23836	3♂05	12♂34	3♂05	23♂36	23850	3♂17	12♂44	3♂17	23♂50
61N	23840	3♂30	13♂19	3♂30	23♂40	23854	3♂41	13♂28	3♂41	23♂54	24808	3♂53	13♂37	3♂53	24♂08
62N	23859	4♂07	14♂15	4♂07	23♂59	24813	4♂18	14♂24	4♂18	24♂13	24826	4♂30	14♂33	4♂30	24♂26
63N	24818	4♂46	15♂13	4♂46	24♂18	24832	4♂57	15♂22	4♂57	24♂32	24846	5♂08	15♂30	5♂08	24♂46
64N	24838	5♂26	16♂13	5♂26	24♂38	24852	5♂37	16♂21	5♂37	24♂52	25805	5♂48	16♂30	5♂48	25♂05
65N	24859	6♂07	17♂15	6♂07	24♂59	25812	6♂18	17♂23	6♂18	25♂12	25826	6♂29	17♂31	6♂29	25♂26
66N	25820	6♂50	18♂19	6♂50	25♂20	25834	7♂00	18♂27	7♂00	25♂34	25847	7♂11	18♂35	7♂11	25♂47
pc	25833	7♂15	18♂56	7♂15	25♂33	25846	7♂25	19♂04	7♂25	25♂46	25859	7♂35	19♂12	7♂35	25♂59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h51m ARMC: 12°45' MC: 13°51'15					Sid.Time: 0h52m ARMC: 13°00' MC: 14°07'27					Sid.Time: 0h53m ARMC: 13°15' MC: 14°23'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25833	7515	18056	7 15	25 33	25846	7525	19004	7 25	25 46	25859	7535	19012	7 35	25 59
68N	26805	8520	20035	8 20	26 05	26819	8530	20042	8 30	26 19	26832	8541	20049	8 41	26 32
69N	26829	9508	21047	9 08	26 29	26842	9518	21053	9 18	26 42	26856	9528	22000	9 28	26 56
70N	26854	9557	23001	9 57	26 54	27807	10507	23007	10 07	27 07	27820	10517	23014	10 17	27 20
71N	27820	10549	24018	10 49	27 20	27833	10558	24024	10 58	27 33	27846	11508	24031	11 08	27 46
72N	27847	11542	25038	11 42	27 47	27859	11552	25044	11 52	27 59	28812	12501	25050	12 01	28 12
73N	28814	12538	27001	12 38	28 14	28827	12547	27007	12 47	28 27	28840	12556	27013	12 56	28 40
74N	28843	13535	28028	13 35	28 43	28856	13544	28033	13 44	28 56	29808	13553	28038	13 53	29 08
75N	29813	14535	29057	14 35	29 13	29825	14544	0 02	14 44	29 25	29838	14553	0 07	14 53	29 38
76N	29844	15537	1 31	15 37	29 44	29856	15546	1 35	15 46	29 56	0 09	15554	1 40	15 54	0 09
77N	0 16	16542	3 08	16 42	0 16	0 29	16550	3 12	16 50	0 29	0 41	16558	3 16	16 58	0 41
78N	0 50	17549	4 48	17 49	0 50	1 02	17557	4 52	17 57	1 02	1 14	18505	4 56	18 05	1 14
79N	1 25	18559	6 33	18 59	1 25	1 37	19506	6 36	19 06	1 37	1 49	19514	6 40	19 14	1 49
80N	2 01	20511	8 21	20 11	2 01	2 13	20518	8 24	20 18	2 13	2 25	20526	8 27	20 26	2 25
81N	2 38	21526	10 13	21 26	2 38	2 50	21533	10 16	21 33	2 50	3 02	21540	10 19	21 40	3 02
82N	3 17	22543	12 10	22 43	3 17	3 29	22550	12 12	22 50	3 29	3 40	22557	12 14	22 57	3 40
83N	3 57	24504	14 10	24 04	3 57	4 09	24510	14 12	24 10	4 09	4 20	24517	14 14	24 17	4 20
84N	4 39	25527	16 15	25 27	4 39	4 50	25533	16 16	25 33	4 50	5 01	25540	16 18	25 40	5 01
85N	5 22	26552	18 23	26 52	5 22	5 33	26559	18 24	26 59	5 33	5 44	27505	18 26	27 05	5 44
86N	6 06	28521	20 35	28 21	6 06	6 17	28527	20 36	28 27	6 17	6 28	28533	20 37	28 33	6 28
87N	6 51	29551	22 51	29 51	6 51	7 02	29557	22 52	29 57	7 02	7 13	0 03	22 53	0 03	7 13
88N	7 38	1 024	25 11	1 24	7 38	7 48	1 030	25 11	1 30	7 48	7 59	1 036	25 12	1 36	7 59
89N	8 25	2 059	27 34	2 59	8 25	8 36	3 005	27 34	3 05	8 36	8 47	3 010	27 34	3 10	8 47
90N	9 14	4 037	0 00	4 37	9 14	9 24	4 042	0 00	4 42	9 24	9 35	4 047	0 00	4 47	9 35

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h54m ARMC: 13°30' MC: 14°39'50					Sid.Time: 0h55m ARMC: 13°45' MC: 14°56'01					Sid.Time: 0h56m ARMC: 14°00' MC: 15°12'11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13855	13II10	1225	1310	1310	14810	13II24	1239	13124	1410	14825	13II39	1253	13139	1410
1N	14802	13II25	1248	1325	1400	14818	13II40	1302	13140	1418	14833	13II55	1316	13155	1410
2N	14810	13II41	1312	1341	1410	14825	13II55	1325	13155	1425	14841	14II10	1339	1410	1441
3N	14818	13II56	1335	1356	1418	14833	14II11	1349	1411	1433	14849	14II26	1402	14126	1449
4N	14826	14II12	1358	1412	1426	14841	14II26	1412	14126	1441	14856	14II41	1426	14141	1456
5N	14833	14II27	1421	1427	1433	14849	14II42	1435	14142	1449	15804	14II56	1449	14156	1504
6N	14841	14II43	1444	1443	1441	14856	14II57	1458	14157	1456	15812	15II12	1512	1512	1512
7N	14849	14II58	1508	1458	1449	15804	15II13	1521	1513	1504	15820	15II27	1535	15127	1520
8N	14857	15II14	1531	1514	1457	15812	15II28	1545	15128	1512	15827	15II43	1558	15143	1527
9N	15804	15II29	1554	1529	1504	15820	15II44	1608	15144	1520	15835	15II58	1622	15158	1535
10N	15812	15II45	1617	1545	1512	15827	15II59	1631	15159	1527	15843	16II14	1645	1614	1543
11N	15820	16II00	1641	1600	1520	15835	16II15	1654	1615	1535	15850	16II29	1708	16129	1550
12N	15828	16II16	1704	1616	1528	15843	16II30	1718	16130	1543	15858	16II45	1731	16145	1558
13N	15835	16II32	1728	1632	1535	15851	16II46	1741	16146	1551	16806	17II00	1755	17100	1606
14N	15843	16II47	1751	1647	1543	15859	17II02	1805	17102	1559	16814	17II16	1818	17116	1614
15N	15851	17II03	1815	1703	1551	16806	17II17	1828	17117	1606	16822	17II32	1842	17132	1622
16N	15859	17II19	1839	1719	1559	16814	17II33	1852	17133	1614	16830	17II48	1906	17148	1630
17N	16807	17II35	1903	1735	1607	16822	17II49	1916	17149	1622	16838	18II04	1929	18104	1638
18N	16815	17II51	1927	1751	1615	16830	18II05	1940	18105	1630	16846	18II19	1953	18119	1646
19N	16823	18II07	1951	1807	1623	16838	18II21	2004	18121	1638	16854	18II36	2018	18136	1654
20N	16831	18II23	2015	1823	1631	16847	18II38	2029	18138	1647	17802	18II52	2042	18152	1702
21N	16839	18II40	2040	1840	1639	16855	18II54	2053	18154	1655	17810	19II08	2106	19108	1710
22N	16848	18II56	2105	1856	1648	17803	19II10	2118	19110	1703	17818	19II25	2131	19125	1718
23N	16856	19II13	2130	1913	1656	17811	19II27	2143	19127	1711	17826	19II41	2156	19141	1726
24N	17804	19II30	2155	1930	1704	17820	19II44	2208	19144	1720	17835	19II58	2221	19158	1735
25N	17813	19II47	2220	1947	1713	17828	20II01	2233	20101	1728	17843	20II15	2246	20115	1743
26N	17822	20II04	2246	2004	1722	17837	20II18	2259	20118	1737	17852	20II32	2312	20132	1752
27N	17830	20II21	2312	2021	1730	17845	20II35	2325	20135	1745	18800	20II49	2338	20149	1800
28N	17839	20II38	2338	2038	1739	17854	20II52	2351	20152	1754	18809	21II06	2404	21106	1809
29N	17848	20II56	2405	2056	1748	18803	21II10	2417	21110	1803	18818	21II24	2430	21124	1818
30N	17857	21II14	2432	2114	1757	18812	21II28	2444	21128	1812	18827	21II42	2457	21142	1827
31N	18806	21II32	2459	2132	1806	18821	21II46	2512	21146	1821	18836	22II00	2524	22100	1836
32N	18815	21II51	2526	2151	1815	18830	22II05	2539	22105	1830	18845	22II18	2552	22118	1845
33N	18824	22II09	2554	2209	1824	18839	22II23	2607	22123	1839	18854	22II37	2620	22137	1854
34N	18834	22II28	2623	2228	1834	18849	22II42	2635	22142	1849	19804	22II56	2648	22156	1904
35N	18843	22II48	2652	2248	1843	18858	23II01	2704	23101	1858	19813	23II15	2717	23115	1913
36N	18853	23II07	2721	2307	1853	19808	23II21	2733	23121	1908	19823	23II34	2746	23134	1923
37N	19803	23II27	2751	2327	1903	19818	23II41	2803	23141	1918	19833	23II54	2815	23154	1933
38N	19813	23II47	2821	2347	1913	19828	24II01	2833	24101	1928	19843	24II14	2846	24114	1943
39N	19824	24II08	2852	2408	1924	19838	24II21	2904	24121	1938	19853	24II35	2916	24135	1953
40N	19834	24II29	2924	2429	1934	19849	24II42	2936	24142	1949	20804	24II56	2948	24156	2004
41N	19845	24II50	2956	2450	1945	20800	25II04	0108	25104	2000	20814	25II17	0119	25117	2014
42N	19856	25II12	0128	2512	1956	20810	25II25	0140	25125	2010	20825	25II39	0152	25139	2025
43N	20807	25II34	1102	2534	2007	20821	25II47	1113	25147	2021	20836	26II01	1125	26101	2036
44N	20818	25II57	1136	2557	2018	20833	26II10	1147	26110	2033	20847	26II23	1159	26123	2047
45N	20830	26II20	2111	2620	2030	20844	26II33	2122	26133	2044	20859	26II46	2134	26146	2059
46N	20842	26II44	2146	2644	2042	20856	26II57	2157	26157	2056	21811	27II10	3109	27110	2111
47N	20854	27II08	3122	2708	2054	21808	27II21	3134	27121	2108	21823	27II34	3145	27134	2123
48N	21806	27II33	4100	2733	2106	21821	27II46	4111	27146	2121	21835	27II59	4122	27159	2135
49N	21819	27II58	4138	2758	2119	21833	28II11	4149	28111	2133	21848	28II24	5100	28124	2148
50N	21832	28II24	5117	2824	2132	21846	28II37	5128	28137	2146	22801	28II50	5139	28150	2201
51N	21845	28II51	5157	2851	2145	22800	29II04	6108	29104	2200	22814	29II16	6118	29116	2214
52N	21859	29II19	6138	2919	2159	22813	29II31	6149	29131	2213	22828	29II43	6159	29143	2228
53N	22813	29II47	7120	2947	2213	22827	29II59	7131	29159	2227	22842	0111	7141	0111	2242
54N	22828	0116	8104	0116	2228	22842	0128	8114	0128	2242	22856	0140	8124	0140	2256
55N	22842	0145	8148	0145	2242	22857	0158	8159	0158	2257	23811	1110	9109	1110	2311
56N	22858	1116	9134	1116	2258	23812	1128	9144	1128	2312	23826	1140	9154	1140	2326
57N	23813	1148	10122	1148	2313	23828	2100	10132	2100	2328	23842	2111	10141	2111	2342
58N	23830	2120	11111	2120	2320	23844	2132	11120	2132	2344	23858	2144	11130	2144	2358
59N	23846	2154	12101	2154	2346	24800	3105	12110	3105	2400	24814	3117	12120	3117	2414
60N	24804	3128	12153	3128	2404	24818	3140	13102	3140	2418	24831	3151	13111	3151	2431
61N	24822	4104	13146	4104	2422	24835	4115	13155	4115	2435	24849	4127	14104	4127	2449
62N	24840	4141	14142	4141	2440	24854	4152	14150	4152	2454	25807	5103	14159	5103	2507
63N	24859	5119	15139	5119	2459	25813	5130	15147	5130	2513	25826	5141	15156	5141	2526
64N	25819	5158	16138	5158	2519	25832	6109	16146	6109	2532	25846	6120	16155	6120	2546
65N	25839	6139	17139	6139	2539	25853	6150	17147	6150	2553	26806	7101	17155	7101	2606
66N	26800	7122	18143	7122	2600	26814	7132	18150	7132	2614	26827	7143	18158	7143	2627
pc	26813	7146	19119	7146	2613	26826	7156	19127	7156	2626	26839	8107	19135	8107	2639

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h54m ARMC: 13°30' MC: 14°39'50					Sid.Time: 0h55m ARMC: 13°45' MC: 14°56'01					Sid.Time: 0h56m ARMC: 14°00' MC: 15°12'11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26813	7546	19019	7 11 46	26 11 13	26826	7556	19027	7 11 56	26 11 26	26839	8507	19035	8 11 07	26 11 39
68N	26845	8551	20057	8 11 51	26 11 45	26858	9501	21004	9 11 01	26 11 58	27811	9511	21011	9 11 11	27 11 11
69N	27809	9538	22007	9 11 38	27 11 09	27822	9548	22014	9 11 48	27 11 22	27835	9558	22021	9 11 58	27 11 35
70N	27833	10527	23021	10 11 27	27 11 33	27846	10537	23027	10 11 37	27 11 46	27859	10547	23034	10 11 47	27 11 59
71N	27859	11518	24037	11 11 18	27 11 59	28811	11527	24043	11 11 27	28 11 11	28824	11537	24050	11 11 37	28 11 24
72N	28825	12510	25056	12 11 10	28 11 25	28838	12520	26002	12 11 20	28 11 38	28850	12529	26008	12 11 29	28 11 50
73N	28852	13505	27018	13 11 05	28 11 52	29805	13514	27024	13 11 14	29 11 05	29818	13524	27029	13 11 24	29 11 18
74N	29821	14502	28044	14 11 02	29 11 21	29833	14511	28049	14 11 11	29 11 33	29846	14520	28054	14 11 20	29 11 46
75N	29850	15501	0 11 12	15 11 01	29 11 50	0 11 03	15510	0 11 17	15 11 10	0 11 03	0 11 15	15519	0 11 22	15 11 19	0 11 15
76N	0 11 21	16503	1 11 44	16 11 03	0 11 21	0 11 33	16511	1 11 49	16 11 11	0 11 33	0 11 46	16520	1 11 54	16 11 20	0 11 46
77N	0 11 53	17507	3 11 20	17 11 07	0 11 53	1 11 05	17515	3 11 24	17 11 15	1 11 05	1 11 17	17523	3 11 29	17 11 23	1 11 17
78N	1 11 26	18513	5 11 00	18 11 13	1 11 26	1 11 38	18521	5 11 04	18 11 21	1 11 38	1 11 50	18529	5 11 07	18 11 29	1 11 50
79N	2 11 01	19522	6 11 43	19 11 22	2 11 01	2 11 13	19530	6 11 46	19 11 30	2 11 13	2 11 24	19537	6 11 50	19 11 37	2 11 24
80N	2 11 36	20533	8 11 30	20 11 33	2 11 36	2 11 48	20541	8 11 33	20 11 41	2 11 48	3 11 00	20548	8 11 36	20 11 48	3 11 00
81N	3 11 13	21547	10 11 21	21 11 47	3 11 13	3 11 25	21555	10 11 24	21 11 55	3 11 25	3 11 37	22502	10 11 27	22 11 02	3 11 37
82N	3 11 52	23504	12 11 17	23 11 04	3 11 52	4 11 03	23511	12 11 19	23 11 11	4 11 03	4 11 15	23518	12 11 21	23 11 18	4 11 15
83N	4 11 32	24524	14 11 16	24 11 24	4 11 32	4 11 43	24531	14 11 18	24 11 31	4 11 43	4 11 54	24537	14 11 20	24 11 37	4 11 54
84N	5 11 13	25546	16 11 19	25 11 46	5 11 13	5 11 24	25553	16 11 21	25 11 53	5 11 24	5 11 35	25559	16 11 23	25 11 59	5 11 35
85N	5 11 55	27511	18 11 27	27 11 11	5 11 55	6 11 06	27517	18 11 28	27 11 17	6 11 06	6 11 18	27524	18 11 29	27 11 24	6 11 18
86N	6 11 39	28539	20 11 38	28 11 39	6 11 39	6 11 50	28545	20 11 39	28 11 45	6 11 50	7 11 01	28551	20 11 40	28 11 51	7 11 01
87N	7 11 24	0 11 09	22 11 53	0 11 09	7 11 24	7 11 35	0 11 15	22 11 54	0 11 15	7 11 35	7 11 46	0 11 20	22 11 55	0 11 20	7 11 46
88N	8 11 10	1 11 41	25 11 12	1 11 41	8 11 10	8 11 21	1 11 47	25 11 13	1 11 47	8 11 21	8 11 32	1 11 53	25 11 13	1 11 53	8 11 32
89N	8 11 58	3 11 16	27 11 34	3 11 16	8 11 58	9 11 08	3 11 21	27 11 34	3 11 21	9 11 08	9 11 19	3 11 27	27 11 35	3 11 27	9 11 19
90N	9 11 46	4 11 53	0 11 00	4 11 53	9 11 46	9 11 57	4 11 58	0 11 00	4 11 58	9 11 57	10 11 08	5 11 04	0 11 00	5 11 04	10 11 08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h57m ARMC: 14°15' MC: 15°28'21					Sid.Time: 0h58m ARMC: 14°30' MC: 15°44'31					Sid.Time: 0h59m ARMC: 14°45' MC: 16°00'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14841	13II54	1306	13054	14041	14856	14II08	13020	14008	14056	15812	14II23	13034	14023	15012
1N	14849	14II09	13030	14009	14049	15804	14II24	13044	14024	15004	15819	14II38	13058	14038	15019
2N	14856	14II25	13053	14025	14056	15812	14II39	14007	14039	15012	15827	14II54	14021	14054	15027
3N	15804	14II40	14016	14040	15004	15819	14II55	14030	14055	15019	15835	15II09	14044	15009	15035
4N	15812	14II56	14039	14056	15012	15827	15II10	14053	15010	15027	15842	15II25	15007	15025	15042
5N	15819	15II11	15003	15011	15019	15835	15II26	15016	15026	15035	15850	15II40	15030	15040	15050
6N	15827	15II26	15026	15026	15027	15843	15II41	15040	15041	15043	15858	15II56	15053	15056	15058
7N	15835	15II42	15049	15042	15035	15850	15II56	16003	15056	15050	16006	16II11	16016	16011	16006
8N	15843	15II57	16012	15057	15043	15858	16II12	16026	16012	15058	16013	16II26	16039	16026	16013
9N	15850	16II13	16035	16013	15050	16006	16II27	16049	16027	16006	16021	16II42	17003	16042	16021
10N	15858	16II28	16058	16028	15058	16013	16II43	17012	16043	16013	16029	16II57	17026	16057	16029
11N	16006	16II44	17022	16044	16006	16021	16II58	17035	16058	16021	16036	17II13	17049	17013	16036
12N	16014	16II59	17045	16059	16014	16029	17II14	17059	17014	16029	16044	17II28	18012	17028	16044
13N	16021	17II15	18008	17015	16021	16037	17II29	18022	17029	16037	16052	17II44	18035	17044	16052
14N	16029	17II30	18032	17030	16029	16044	17II45	18045	17045	16044	17000	17II59	18059	17059	17000
15N	16037	17II46	18055	17046	16037	16052	18II01	19009	18001	16052	17008	18II15	19022	18015	17008
16N	16045	18II02	19019	18002	16045	17000	18II16	19032	18016	17000	17015	18II31	19046	18031	17015
17N	16053	18II18	19043	18018	16053	17008	18II32	19056	18032	17008	17023	18II46	20010	18046	17023
18N	17001	18II34	20007	18034	17001	17016	18II48	20020	18048	17016	17031	19II02	20033	19002	17031
19N	17009	18II50	20031	18050	17009	17024	19II04	20044	19004	17024	17039	19II18	20057	19018	17039
20N	17017	19II06	20055	19006	17017	17032	19II20	21008	19020	17032	17047	19II34	21022	19034	17047
21N	17025	19II22	21019	19022	17025	17040	19II36	21033	19036	17040	17055	19II51	21046	19051	17055
22N	17033	19II39	21044	19039	17033	17048	19II53	21057	19053	17048	18004	20II07	22010	20007	18004
23N	17042	19II55	22009	19055	17042	17057	20II09	22022	20009	17057	18012	20II24	22035	20024	18012
24N	17050	20II12	22034	20012	17050	18005	20II26	22047	20026	18005	18020	20II40	23000	20040	18020
25N	17058	20II29	22059	20029	17058	18013	20II43	23012	20043	18013	18029	20II57	23025	20057	18029
26N	18007	20II46	23025	20046	18007	18022	21II00	23038	21000	18022	18037	21II14	23051	21014	18037
27N	18015	21II03	23051	21003	18015	18031	21II17	24004	21017	18031	18046	21II31	24016	21031	18046
28N	18024	21II20	24017	21020	18024	18039	21II34	24030	21034	18039	18054	21II48	24042	21048	18054
29N	18033	21II38	24043	21038	18033	18048	21II52	24056	21052	18048	19003	22II06	25009	22006	19003
30N	18042	21II56	25010	21056	18042	18057	22II10	25023	22010	18057	19012	22II24	25035	22024	19012
31N	18051	22II14	25037	22014	18051	19006	22II28	25050	22028	19006	19021	22II42	26002	22042	19021
32N	19000	22II32	26004	22032	19000	19015	22II46	26017	22046	19015	19030	23II00	26030	23000	19030
33N	19009	22II51	26032	22051	19009	19024	23II04	26045	23004	19024	19039	23II18	26057	23018	19039
34N	19019	23II10	27000	23010	19019	19034	23II23	27013	23023	19034	19049	23II37	27025	23037	19049
35N	19028	23II29	27029	23029	19028	19043	23II42	27041	23042	19043	19058	23II56	27054	23056	19058
36N	19038	23II48	27058	23048	19038	19053	24II02	28010	24002	19053	20008	24II15	28023	24015	20008
37N	19048	24II08	28028	24008	19048	20003	24II21	28040	24021	20003	20018	24II35	28052	24035	20018
38N	19058	24II28	28058	24028	19058	20013	24II41	29010	24041	20013	20027	24II55	29022	24055	20027
39N	20008	24II48	29028	24048	20008	20023	25II02	29040	25002	20023	20038	25II15	29053	25015	20038
40N	20018	25II09	0000	25009	20018	20033	25II22	00012	25022	20033	20048	25II36	00024	25036	20048
41N	20029	25II30	00031	25030	20029	20044	25II43	00043	25043	20044	20058	25II57	00055	25057	20058
42N	20040	25II52	1004	25052	20040	20055	26II05	10016	26005	20055	21009	26II18	10027	26018	21009
43N	20051	26II14	10037	26014	20051	21006	26II27	10048	26027	21006	21020	26II40	2000	26040	21020
44N	21002	26II36	20011	26036	21002	21017	26II49	20022	26049	21017	21031	27II03	20034	27003	21031
45N	21014	26II59	20045	26059	21014	21028	27II12	20056	27012	21028	21043	27II25	30008	27025	21043
46N	21025	27II23	30020	27023	21025	21040	27II36	30032	27036	21040	21054	27II49	30043	27049	21054
47N	21037	27II47	30056	27047	21037	21052	28II00	40007	28000	21052	22006	28II13	40019	28013	22006
48N	21050	28II11	40033	28011	21050	22004	28II24	40044	28024	22004	22019	28II37	40055	28037	22019
49N	22002	28II37	50011	28037	22002	22017	28II49	50022	28049	22017	22031	29II02	50033	29002	22031
50N	22015	29II02	50050	29002	22015	22029	29II15	60000	29015	22029	22044	29II28	60011	29028	22044
51N	22028	29II29	60029	29029	22028	22043	29II41	60040	29041	22043	22057	29II54	60051	29054	22057
52N	22042	29II56	70010	29056	22042	22056	00008	70020	00008	22056	23010	00021	70031	00021	23010
53N	22056	00024	70052	00024	22056	23010	00036	80002	00036	23010	23024	00048	80013	00048	23024
54N	23010	00052	80035	00052	23010	23024	10005	80045	10005	23024	23039	10017	80055	10017	23039
55N	23025	10022	90019	10022	23025	23039	10034	90029	10034	23039	23053	10046	90039	10046	23053
56N	23040	10052	10004	10052	23040	23054	20004	10014	20004	23054	24008	20016	10024	20016	24008
57N	23056	20023	10051	20023	23056	24010	20035	11001	20035	24010	24024	20047	11011	20047	24024
58N	24012	20055	11039	20055	24012	24026	30007	11049	30007	24026	24040	30019	11058	30019	24040
59N	24028	30029	12029	30029	24028	24042	30040	12038	30040	24042	24056	30052	12048	30052	24056
60N	24045	40003	13020	40003	24045	24059	40014	13029	40014	24059	25013	40026	13039	40026	25013
61N	25003	40038	14013	40038	25003	25017	40049	14022	40049	25017	25030	50001	14031	50001	25030
62N	25021	50015	15008	50015	25021	25035	50026	15017	50026	25035	25049	50037	15025	50037	25049
63N	25040	50052	16004	50052	25040	25054	60003	16013	60003	25054	26007	60014	16021	60014	26007
64N	26000	60031	17003	60031	26000	26013	60042	17011	60042	26013	26027	60053	17019	60053	26027
65N	26020	70012	18003	70012	26020	26033	70022	18011	70022	26033	26047	70033	18019	70033	26047
66N	26041	70053	19006	70053	26041	26054	80004	19014	80004	26054	27007	80014	19022	80014	27007
pc	26053	80017	19042	80017	26053	27006	80028	19050	80028	27006	27019	80038	19057	80038	27019

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 0h57m ARMC: 14°15' MC: 15°28'21					Sid.Time: 0h58m ARMC: 14°30' MC: 15°44'31					Sid.Time: 0h59m ARMC: 14°45' MC: 16°00'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26853	8517	19042	8717	26753	27806	8528	19050	8728	27706	27819	8538	19057	8738	27719
68N	27825	9521	21018	9721	27725	27838	9532	21026	9732	27738	27851	9542	21033	9742	27751
69N	27848	10508	22028	10708	27748	28801	10518	22035	10718	28701	28814	10528	22042	10728	28714
70N	28812	10556	23041	10756	28712	28825	11506	23047	11706	28725	28838	11516	23054	11716	28738
71N	28837	11547	24056	11747	28737	28850	11556	25002	11756	28750	29803	12506	25009	12706	29703
72N	29803	12539	26014	12739	29703	29816	12548	26020	12748	29716	29829	12557	26026	12757	29729
73N	29830	13533	27035	13733	29730	29843	13542	27041	13742	29743	29856	13551	27047	13751	29756
74N	29858	14529	28059	14729	29758	00811	14538	29005	14738	00811	00824	14547	29010	14747	00824
75N	00828	15527	00827	15727	00828	00840	15536	00832	15736	00840	00852	15545	00837	15745	00852
76N	00858	16528	10858	16728	00858	10870	16537	20803	16737	10870	10883	16545	20807	16745	10883
77N	10830	17531	30833	17731	10830	10842	17539	30837	17739	10842	10854	17548	30841	17748	10854
78N	20802	18537	50811	18737	20802	20814	18545	50815	18745	20814	20826	18553	50819	18753	20826
79N	20836	19545	60853	19745	20836	20848	19553	60857	19753	20848	30800	20800	70800	20800	30800
80N	30812	20556	80840	20756	30812	30824	21503	80843	21703	30824	30835	21511	80846	21711	30835
81N	30848	22509	10830	22709	30848	40800	22516	10832	22716	40800	40812	22523	10835	22723	40812
82N	40826	23525	12824	23725	40826	40838	23532	12826	23732	40838	40850	23539	12828	23739	40850
83N	50806	24544	14822	24744	50806	50817	24551	14824	24751	50817	50829	24557	14826	24757	50829
84N	50847	26505	16824	26705	50847	50858	26512	16826	26712	50858	60809	26518	16828	26718	60809
85N	60829	27530	18831	27730	60829	60840	27536	18832	27736	60840	60851	27542	18833	27742	60851
86N	70812	28557	20841	28757	70812	70823	29503	20842	29703	70823	70834	29509	20843	29709	70834
87N	70857	00826	22855	00826	70857	80808	00832	22856	00832	80808	80819	00838	22857	00838	80819
88N	80843	10858	25813	10858	80843	80854	20804	25814	20804	80854	90805	20810	25814	20810	90805
89N	90830	30832	27835	30832	90830	90841	30838	27835	30838	90841	90852	30844	27835	30844	90852
90N	100818	50809	00800	50809	100818	100829	50814	00800	50814	100829	100840	50820	00800	50820	100840

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h00m ARMC: 15°00' MC: 16°16'49					Sid.Time: 1h01m ARMC: 15°15' MC: 16°32'58					Sid.Time: 1h02m ARMC: 15°30' MC: 16°49'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15827	14II38	13848	14838	15827	15842	14II52	14802	14852	15842	15858	15II07	14816	15807	15858
1N	15835	14II53	14811	14853	15835	15850	15II08	14825	15808	15850	16805	15II22	14839	15822	16805
2N	15842	15II09	14835	15809	15842	15858	15II23	14849	15823	15858	16813	15II38	15802	15838	16813
3N	15850	15II24	14858	15824	15850	16806	15II39	15812	15839	16806	16821	15II53	15826	15853	16821
4N	15858	15II39	15821	15839	15858	16813	15II54	15835	15854	16813	16829	16II09	15849	16809	16829
5N	16806	15II55	15844	15855	16806	16821	16II09	15858	16809	16821	16836	16II24	16812	16824	16836
6N	16813	16II10	16807	16810	16813	16829	16II25	16821	16825	16829	16844	16II39	16835	16839	16844
7N	16821	16II26	16830	16826	16821	16836	16II40	16844	16840	16836	16852	16II55	16858	16855	16852
8N	16829	16II41	16853	16841	16829	16844	16II55	17807	16855	16844	16859	17II10	17821	17810	16859
9N	16836	16II56	17816	16856	16836	16852	17II11	17830	17811	16852	17807	17II25	17844	17825	17807
10N	16844	17II12	17839	17812	16844	16859	17II26	17853	17826	16859	17815	17II41	18807	17841	17815
11N	16852	17II27	18803	17827	16852	17807	17II42	18816	17842	17807	17822	17II56	18830	17856	17822
12N	16859	17II43	18826	17843	16859	17815	17II57	18839	17857	17815	17830	18II11	18853	18811	17830
13N	17807	17II58	18849	17858	17807	17823	18II13	19803	18813	17823	17838	18II27	19816	18827	17838
14N	17815	18II14	19812	18814	17815	17830	18II28	19826	18828	17830	17846	18II42	19839	18842	17846
15N	17823	18II29	19836	18829	17823	17838	18II44	19849	18844	17838	17853	18II58	20803	18858	17853
16N	17831	18II45	19859	18845	17831	17846	18II59	20813	18859	17846	18801	19II14	20826	19814	18801
17N	17839	19II01	20823	19801	17839	17854	19II15	20836	19815	17854	18809	19II29	20850	19829	18809
18N	17847	19II17	20847	19817	17847	18802	19II31	21800	19831	18802	18817	19II45	21814	19845	18817
19N	17854	19II33	21811	19833	17854	18810	19II47	21824	19847	18810	18825	20II01	21837	20801	18825
20N	18803	19II49	21835	19849	18803	18818	20II03	21848	20803	18818	18833	20II17	22801	20817	18833
21N	18811	20II05	21859	20805	18811	18826	20II19	22812	20819	18826	18841	20II33	22826	20833	18841
22N	18819	20II21	22824	20821	18819	18834	20II35	22837	20835	18834	18849	20II50	22850	20850	18849
23N	18827	20II38	22848	20838	18827	18842	20II52	23801	20852	18842	18857	21II06	23815	21806	18857
24N	18835	20II54	23813	20854	18835	18850	21II08	23826	21808	18850	19806	21II22	23839	21822	19806
25N	18844	21II11	23838	21811	18844	18859	21II25	23851	21825	18859	19814	21II39	24804	21839	19814
26N	18852	21II28	24804	21828	18852	19807	21II42	24817	21842	19807	19822	21II56	24830	21856	19822
27N	19801	21II45	24829	21845	19801	19816	21II59	24842	21859	19816	19831	22II13	24855	22813	19831
28N	19809	22II02	24855	22802	19809	19824	22II16	25808	22816	19824	19839	22II30	25821	22830	19839
29N	19818	22II20	25821	22820	19818	19833	22II34	25834	22834	19833	19848	22II48	25847	22848	19848
30N	19827	22II37	25848	22837	19827	19842	22II51	26801	22851	19842	19857	23II05	26813	23805	19857
31N	19836	22II55	26815	22855	19836	19851	23II09	26828	23809	19851	20806	23II23	26840	23823	20806
32N	19845	23II14	26842	23814	19845	20800	23II27	26855	23827	20800	20815	23II41	27807	23841	20815
33N	19854	23II32	27810	23832	19854	20809	23II46	27822	23846	20809	20824	23II59	27835	23859	20824
34N	20803	23II51	27838	23851	20803	20818	24II04	27850	24804	20818	20833	24II18	28803	24818	20833
35N	20813	24II10	28806	24810	20813	20828	24II23	28819	24823	20828	20843	24II37	28831	24837	20843
36N	20823	24II29	28835	24829	20823	20837	24II42	28847	24842	20837	20852	24II56	29800	24856	20852
37N	20832	24II48	29804	24848	20832	20847	25II02	29817	25802	20847	21802	25II15	29829	25815	21802
38N	20842	25II08	29834	25808	20842	20857	25II22	29846	25822	20857	21812	25II35	29858	25835	21812
39N	20852	25II28	0805	25828	20852	21807	25II42	0817	25842	21807	21822	25II55	0829	25855	21822
40N	21803	25II49	0835	25849	21803	21817	26II02	0847	26802	21817	21832	26II16	0859	26816	21832
41N	21813	26II10	1807	26810	21813	21828	26II23	1819	26823	21828	21843	26II37	1831	26837	21843
42N	21824	26II31	1839	26831	21824	21839	26II45	1851	26845	21839	21853	26II58	2803	26858	21853
43N	21835	26II53	2812	26853	21835	21849	27II06	2823	27806	21849	22804	27II20	2835	27820	22804
44N	21846	27II16	2845	27816	21846	22801	27II29	2857	27829	22801	22815	27II42	3808	27842	22815
45N	21857	27II38	3819	27838	21857	22812	27II51	3831	27851	22812	22826	28II04	3842	28804	22826
46N	22809	28II02	3854	28802	22809	22824	28II15	4806	28815	22824	22838	28II27	4817	28827	22838
47N	22821	28II25	4830	28825	22821	22835	28II38	4841	28838	22835	22850	28II51	4852	28851	22850
48N	22833	28II50	5806	28850	22833	22847	29II02	5817	29802	22847	23802	29II15	5829	29815	23802
49N	22845	29II15	5844	29815	22845	23800	29II27	5855	29827	23800	23814	29II40	6806	29840	23814
50N	22858	29II40	6822	29840	22858	23813	29II53	6833	29853	23813	23827	0805	6844	0805	23827
51N	23811	0806	7801	0806	23811	23826	0819	7812	0819	23826	23840	0831	7823	0831	23840
52N	23825	0833	7842	0833	23825	23839	0846	7852	0846	23839	23853	0858	8803	0858	23853
53N	23839	1801	8823	1801	23839	23853	1813	8833	1813	23853	24807	1825	8844	1825	24807
54N	23853	1829	9805	1829	23853	24807	1841	9816	1841	24807	24821	1853	9826	1853	24821
55N	24807	1858	9849	1858	24807	24821	2810	9859	2810	24821	24836	2822	10809	2822	24836
56N	24822	2828	10834	2828	24822	24836	2840	10844	2840	24836	24850	2852	10854	2852	24850
57N	24838	2859	11820	2859	24838	24852	3811	11830	3811	24852	25806	3823	11840	3823	25806
58N	24854	3831	12808	3831	24854	25807	3843	12818	3843	25807	25821	3854	12827	3854	25821
59N	25810	4804	12857	4804	25810	25824	4815	13806	4815	25824	25838	4827	13816	4827	25838
60N	25827	4837	13848	4837	25827	25841	4849	13857	4849	25841	25854	5800	14806	5800	25854
61N	25844	5812	14840	5812	25844	25858	5824	14849	5824	25858	26812	5835	14858	5835	26812
62N	26802	5848	15834	5848	26802	26816	5859	15843	5859	26816	26830	6811	15852	6811	26830
63N	26821	6825	16830	6825	26821	26834	6836	16838	6836	26834	26848	6848	16847	6848	26848
64N	26840	7804	17828	7804	26840	26854	7815	17836	7815	26854	27807	7826	17844	7826	27807
65N	27800	7844	18828	7844	27800	27813	7855	18836	7855	27813	27827	8805	18844	8805	27827
66N	27821	8825	19829	8825	27821	27834	8836	19837	8836	27834	27847	8846	19845	8846	27847
pc	27833	8849	20805	8849	27833	27846	8859	20813	8859	27846	27859	9810	20820	9810	27859

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h00m ARMC: 15°00' MC: 16°16'49					Sid.Time: 1h01m ARMC: 15°15' MC: 16°32'58					Sid.Time: 1h02m ARMC: 15°30' MC: 16°49'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27833	8549	20205	8749	27733	27846	8559	20213	8759	27746	27859	9510	20220	9710	27759
68N	28804	9552	21240	9752	28704	28817	10502	21247	10702	28717	28831	10513	21255	10713	28731
69N	28827	10538	22249	10738	28727	28840	10548	22256	10748	28740	28853	10558	23203	10758	28753
70N	28851	11526	24201	11726	28751	29804	11536	24207	11736	29704	29817	11545	24214	11745	29717
71N	29816	12515	25215	12715	29716	29829	12525	25221	12725	29729	29842	12535	25228	12735	29742
72N	29842	13507	26232	13707	29742	29854	13516	26238	13716	29754	01107	13526	26244	13726	01107
73N	01108	14500	27252	14700	01108	01121	14509	27258	14709	01121	01134	14519	28204	14719	01134
74N	01136	15556	29216	15756	01136	01149	15505	29221	15705	01149	11101	15514	29226	15714	11101
75N	11105	16554	02242	16754	11105	11117	16502	02247	16702	11117	11130	16511	02252	16711	11130
76N	11135	17554	22212	17754	11135	11147	17502	22217	17702	11147	21100	17511	22221	17711	21100
77N	21106	18556	32246	18756	21106	21118	18504	32250	18704	21118	21131	18512	32254	18712	21131
78N	21139	19501	5223	19701	21139	21151	19509	5227	19709	21151	31103	19517	5231	19717	31103
79N	31112	20508	72204	20708	31112	31124	20516	72208	20716	31124	31136	20524	72211	20724	31136
80N	31147	21518	82249	21718	31147	31159	21526	82252	21726	31159	41111	21533	82255	21733	41111
81N	41124	22531	10238	22731	41124	41135	22538	10241	22738	41135	41147	22545	10243	22745	41147
82N	51101	23546	12231	23746	51101	51113	23553	12233	23753	51113	51124	23500	12236	23700	51124
83N	51140	24504	14228	24704	51140	51152	24511	14230	24711	51152	61103	24518	14232	24718	61103
84N	61121	25525	16229	26725	61121	61132	25531	16231	26731	61132	61143	25538	16233	26738	61143
85N	71102	26549	18235	27749	71102	71114	26555	18236	27755	71114	71125	26501	18237	27701	71125
86N	71146	27515	20244	29715	71146	71157	27521	20245	29721	71157	81108	27527	20246	29727	81108
87N	81130	0244	22257	0244	81130	81141	0250	22258	0250	81141	81152	0255	22259	0255	81152
88N	91116	2215	25215	2215	91116	91127	2221	25215	2221	91127	91138	2227	25215	2227	91138
89N	101103	3249	27235	3249	101103	101114	3255	27236	3255	101114	101124	4200	27236	4200	101124
90N	101151	5225	0200	5225	101151	111101	5230	0200	5230	111101	111112	5236	0200	5236	111112

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h03m ARMC: 15°45' MC: 17°05'14					Sid.Time: 1h04m ARMC: 16°00' MC: 17°21'21					Sid.Time: 1h05m ARMC: 16°15' MC: 17°37'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16813	15II22	14530	15022	16113	16829	15II36	14544	15036	16129	16844	15II51	14558	15051	16144
1N	16821	15II37	14553	15037	16121	16836	15II52	15007	15052	16136	16852	16II06	15021	16006	16152
2N	16829	15II52	15016	15052	16129	16844	16II07	15030	16007	16144	16859	16II22	15044	16022	16159
3N	16836	16II08	15039	16008	16136	16852	16II22	15053	16022	16152	17807	16II37	16007	16037	17107
4N	16844	16II23	16002	16023	16144	16859	16II38	16016	16038	16159	17815	16II52	16030	16052	17115
5N	16852	16II39	16025	16039	16152	17807	16II53	16039	16053	17107	17822	17II08	16053	17008	17122
6N	16859	16II54	16048	16054	16159	17815	17II08	17002	17008	17115	17830	17II23	17016	17023	17130
7N	17807	17II09	17011	17009	17107	17822	17II24	17025	17024	17122	17838	17II38	17039	17038	17138
8N	17815	17II24	17034	17024	17115	17830	17II39	17048	17039	17130	17845	17II54	18002	17054	17145
9N	17822	17II40	17057	17040	17122	17838	17II54	18011	17054	17138	17853	18II09	18025	18009	17153
10N	17830	17II55	18020	17055	17130	17845	18II10	18034	18010	17145	18801	18II24	18048	18024	18101
11N	17838	18II11	18043	18011	17138	17853	18II25	18057	18025	17153	18808	18II39	19011	18039	18108
12N	17845	18II26	19007	18026	17145	18801	18II40	19020	18040	18101	18816	18II55	19034	18055	18116
13N	17853	18II41	19030	18041	17153	18808	18II56	19043	18056	18108	18824	19II10	19057	19010	18124
14N	18801	18II57	19053	18057	18101	18816	19II11	20006	19011	18116	18831	19II26	20020	19026	18131
15N	18809	19II12	20016	19012	18109	18824	19II27	20030	19027	18124	18839	19II41	20043	19041	18139
16N	18816	19II28	20040	19028	18116	18832	19II42	20053	19042	18132	18847	19II57	21007	19057	18147
17N	18824	19II44	21003	19044	18124	18839	19II58	21017	19058	18139	18855	20II12	21030	20012	18155
18N	18832	20II00	21027	20000	18132	18847	20II14	21040	20014	18147	19803	20II28	21054	20028	19103
19N	18840	20II15	21051	20015	18140	18855	20II30	22004	20030	18155	19810	20II44	22017	20044	19110
20N	18848	20II31	22015	20031	18148	19803	20II46	22028	20046	19103	19818	21II00	22041	21000	19118
21N	18856	20II47	22039	20047	18156	19811	21II02	22052	21002	19111	19826	21II16	23005	21016	19126
22N	19804	21II04	23003	21004	19104	19819	21II18	23016	21018	19119	19834	21II32	23030	21032	19134
23N	19812	21II20	23028	21020	19112	19828	21II34	23041	21034	19128	19843	21II48	23054	21048	19143
24N	19821	21II37	23052	21037	19121	19836	21II51	24006	21051	19136	19851	22II05	24019	22005	19151
25N	19829	21II53	24017	21053	19129	19844	22II07	24030	22007	19144	19859	22II21	24043	22021	19159
26N	19837	22II10	24043	22010	19137	19852	22II24	24056	22024	19152	20807	22II38	25009	22038	20107
27N	19846	22II27	25008	22027	19146	20801	22II41	25021	22041	20101	20816	22II55	25034	22055	20116
28N	19854	22II44	25034	22044	19154	20809	22II58	25047	22058	20109	20824	23II12	25059	23012	20124
29N	20803	23II01	26000	23001	20103	20818	23II15	26013	23015	20118	20833	23II29	26025	23029	20133
30N	20812	23II19	26026	23019	20112	20827	23II33	26039	23033	20127	20842	23II47	26052	23047	20142
31N	20821	23II37	26053	23037	20121	20836	23II51	27006	23051	20136	20851	24II04	27018	24004	20151
32N	20830	23II55	27020	23055	20130	20845	24II09	27032	24009	20145	21800	24II22	27045	24022	21100
33N	20839	24II13	27047	24013	20139	20854	24II27	28000	24027	20154	21809	24II41	28012	24041	21109
34N	20848	24II32	28015	24032	20148	21803	24II45	28028	24045	21103	21818	24II59	28040	24059	21118
35N	20858	24II50	28043	24050	20158	21812	25II04	28056	25004	21112	21827	25II18	29008	25018	21127
36N	21807	25II10	29012	25010	21107	21822	25II23	29024	25023	21122	21837	25II37	29036	25037	21137
37N	21817	25II29	29041	25029	21117	21832	25II42	29053	25042	21132	21846	25II56	00005	25056	21146
38N	21827	25II49	00011	25049	21127	21841	26II02	00023	26002	21141	21856	26II16	00035	26016	21156
39N	21837	26II09	00041	26009	21137	21851	26II22	00053	26022	21151	22806	26II35	10005	26035	22106
40N	21847	26II29	10011	26029	21147	22802	26II42	10023	26042	22102	22816	26II56	10035	26056	22116
41N	21857	26II50	10043	26050	21157	22812	27II03	10054	27003	22112	22827	27II16	20006	27016	22127
42N	22808	27II11	20014	27011	22108	22823	27II24	20026	27024	22123	22837	27II38	20038	27038	22137
43N	22819	27II33	20047	27033	22119	22833	27II46	20058	27046	22133	22848	27II59	30010	27059	22148
44N	22830	27II55	30020	27055	22130	22844	28II08	30031	28008	22144	22859	28II21	30043	28021	22159
45N	22841	28II17	30054	28017	22141	22856	28II30	40005	28030	22156	23810	28II43	40017	28043	23110
46N	22853	28II40	40028	28040	22153	23807	28II53	40040	28053	23107	23822	29II06	40051	29006	23122
47N	23804	29II04	50004	29004	23104	23819	29II17	50015	29017	23119	23833	29II30	50026	29030	23133
48N	23816	29II28	50040	29028	23116	23831	29II41	50051	29041	23131	23845	29II54	60002	29054	23145
49N	23829	29II53	60017	29053	23129	23843	00005	60028	00005	23143	23858	00018	60039	00018	23158
50N	23841	00018	60055	00018	23141	23856	00031	70005	00031	23156	24810	00043	70016	00043	24110
51N	23854	00044	70033	00044	23154	24809	00056	70044	00056	24109	24823	10009	70055	10009	24123
52N	24808	10010	80013	10010	24108	24822	10023	80024	10023	24122	24836	10035	80034	10035	24136
53N	24821	10038	80054	10038	24121	24835	10050	90005	10050	24135	24850	20002	90015	20002	24150
54N	24835	20006	90036	20006	24135	24849	20018	90046	20018	24149	25804	20030	90057	20030	25104
55N	24850	20035	10019	20035	24150	25804	20047	10029	20047	25104	25818	20059	10040	20059	25118
56N	25804	30004	11004	30004	25104	25818	30016	11014	30016	25118	25833	30028	11024	30028	25133
57N	25820	30035	11050	30035	25120	25834	30046	11059	30046	25134	25848	30058	12009	30058	25148
58N	25835	40006	12037	40006	25135	25849	40018	12046	40018	25149	26803	40030	12056	40030	26103
59N	25852	40038	13025	40038	25152	26805	40050	13035	40050	26105	26819	50002	13044	50002	26119
60N	26808	50012	14015	50012	26108	26822	50023	14024	50023	26122	26836	50035	14034	50035	26136
61N	26825	50046	15007	50046	26125	26839	50058	15016	50058	26139	26853	60009	15025	60009	26153
62N	26843	60022	16000	60022	26143	26857	60033	16009	60033	26157	27811	60044	16018	60044	27111
63N	27802	60059	16056	60059	27102	27815	70010	17004	70010	27115	27829	70021	17013	70021	27129
64N	27821	70037	17053	70037	27121	27834	70048	18001	70048	27134	27848	70058	18009	70058	27148
65N	27840	80016	18052	80016	27140	27854	80027	19000	80027	27154	28807	80037	19008	80037	28107
66N	28801	80057	19053	80057	28101	28814	90007	20001	90007	28114	28827	90018	20008	90018	28127
pc	28812	90020	20028	90020	28112	28826	90031	20036	90031	28126	28839	90041	20043	90041	28139

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h03m ARMC: 15°45' MC: 17°05'14					Sid.Time: 1h04m ARMC: 16°00' MC: 17°21'21					Sid.Time: 1h05m ARMC: 16°15' MC: 17°37'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28 8 12	9 20	20 28	9 20	28 12	28 8 26	9 31	20 26	9 31	28 26	28 8 39	9 41	20 43	9 41	28 39
68N	28 8 44	10 23	22 20	10 23	28 44	28 8 57	10 33	22 09	10 33	28 57	28 8 10	10 43	22 16	10 43	28 10
69N	29 8 06	11 28	23 10	11 28	29 06	29 8 20	11 18	23 17	11 18	29 20	29 8 33	11 28	23 24	11 28	29 33
70N	29 8 30	12 55	24 21	12 55	29 30	29 8 43	12 05	24 27	12 05	29 43	29 8 56	12 15	24 34	12 15	29 56
71N	29 8 54	13 44	25 03	13 44	29 54	0 8 07	12 54	25 40	12 54	0 07	0 8 20	13 03	25 47	13 03	0 20
72N	0 8 20	13 35	26 05	13 35	0 20	0 8 33	13 44	26 56	13 44	0 33	0 8 45	13 54	27 02	13 54	0 45
73N	0 8 46	14 28	27 09	14 28	0 46	0 8 59	14 37	27 15	14 37	0 59	1 8 12	14 46	28 11	14 46	1 12
74N	1 8 14	15 23	28 12	15 23	1 14	1 8 26	15 32	28 37	15 32	1 26	1 8 39	15 41	29 12	15 41	1 39
75N	1 8 42	16 20	0 57	16 20	1 42	1 8 55	16 28	1 02	16 28	1 55	2 8 07	16 37	1 07	16 37	2 07
76N	2 8 12	17 19	2 26	17 19	2 12	2 8 24	17 28	2 31	17 28	2 24	2 8 36	17 36	2 36	17 36	2 36
77N	2 8 43	18 21	3 59	18 21	2 43	2 8 55	18 29	4 03	18 29	2 55	3 8 07	18 37	4 07	18 37	3 07
78N	3 8 15	19 25	5 35	19 25	3 15	3 8 27	19 33	5 39	19 33	3 27	3 8 39	19 41	5 43	19 41	3 39
79N	3 8 48	20 31	7 15	20 31	3 48	4 8 00	20 39	7 18	20 39	4 00	4 8 12	20 47	7 22	20 47	4 12
80N	4 8 23	21 41	8 58	21 41	4 23	4 8 34	21 48	9 02	21 48	4 34	4 8 46	21 56	9 05	21 56	4 46
81N	4 8 59	22 52	10 46	22 52	4 59	5 8 10	23 00	10 49	23 00	5 10	5 8 22	23 07	10 52	23 07	5 22
82N	5 8 36	24 07	12 38	24 07	5 36	5 8 47	24 14	12 41	24 14	5 47	5 8 59	24 21	12 43	24 21	5 59
83N	6 8 15	25 24	14 34	25 24	6 15	6 8 26	25 31	14 36	25 31	6 26	6 8 37	25 38	14 38	25 38	6 37
84N	6 8 55	26 44	16 34	26 44	6 55	7 8 06	26 51	16 36	26 51	7 06	7 8 17	26 57	16 38	26 57	7 17
85N	7 8 36	28 07	18 39	28 07	7 36	7 8 47	28 14	18 40	28 14	7 47	7 8 58	28 20	18 41	28 20	7 58
86N	8 8 19	29 33	20 47	29 33	8 19	8 8 30	29 39	20 48	29 39	8 30	8 8 41	29 45	20 49	29 45	8 41
87N	9 8 03	1 01	23 00	1 01	9 03	9 8 14	1 07	23 00	1 07	9 14	9 8 25	1 13	23 01	1 13	9 25
88N	9 8 48	2 32	25 16	2 32	9 48	9 8 59	2 38	25 16	2 38	9 59	10 8 10	2 44	25 17	2 44	10 10
89N	10 8 35	4 06	27 36	4 06	10 35	10 8 46	4 11	27 36	4 11	10 46	10 8 57	4 17	27 36	4 17	10 57
90N	11 8 23	5 41	0 00	5 41	11 23	11 8 34	5 47	0 00	5 47	11 34	11 8 44	5 52	0 00	5 52	11 44

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h06m ARMC: 16°30' MC: 17°53'35					Sid.Time: 1h07m ARMC: 16°45' MC: 18°09'41					Sid.Time: 1h08m ARMC: 17°00' MC: 18°25'46				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16859	16II06	15212	16006	16m59	17815	16II20	15226	16020	17m15	17830	16II35	15240	16035	17m30
1N	17807	16II21	15235	16021	17m07	17822	16II36	15249	16036	17m22	17838	16II50	16203	16050	17m38
2N	17815	16II36	15258	16036	17m15	17830	16II51	16212	16051	17m30	17845	17II06	16226	17006	17m45
3N	17822	16II52	16221	16052	17m22	17838	17II06	16235	17006	17m38	17853	17II21	16249	17021	17m53
4N	17830	17II07	16244	17007	17m30	17845	17II22	16258	17022	17m45	18801	17II36	17212	17036	18m01
5N	17838	17II22	17207	17022	17m38	17853	17II37	17221	17037	17m53	18808	17II51	17234	17051	18m08
6N	17845	17II38	17230	17038	17m45	18801	17II52	17244	17052	18m01	18816	18II07	17257	18007	18m16
7N	17853	17II53	17253	17053	17m53	18808	18II07	18206	18007	18m08	18824	18II22	18220	18022	18m24
8N	18801	18II08	18216	18008	18m01	18816	18II23	18229	18023	18m16	18831	18II37	18243	18037	18m31
9N	18808	18II23	18238	18023	18m08	18823	18II38	18252	18038	18m23	18839	18II52	19206	18052	18m39
10N	18816	18II39	19201	18039	18m16	18831	18II53	19215	18053	18m31	18846	19II08	19229	19008	18m46
11N	18823	18II54	19224	18054	18m23	18839	19II08	19238	19008	18m39	18854	19II23	19252	19023	18m54
12N	18831	19II09	19247	19009	18m31	18846	19II24	20201	19024	18m46	19802	19II38	20214	19038	19m02
13N	18839	19II25	20210	19025	18m39	18854	19II39	20224	19039	18m54	19809	19II53	20237	19053	19m09
14N	18847	19II40	20233	19040	18m47	19802	19II54	20247	19054	19m02	19817	20II09	21201	20009	19m17
15N	18854	19II56	20257	19056	18m54	19810	20II10	21210	20010	19m10	19825	20II24	21224	20024	19m25
16N	19802	20II11	21220	20011	19m02	19817	20II25	21233	20025	19m17	19832	20II40	21247	20040	19m32
17N	19810	20II27	21243	20027	19m10	19825	20II41	21257	20041	19m25	19840	20II55	22210	20055	19m40
18N	19818	20II42	22207	20042	19m18	19833	20II57	22220	20057	19m33	19848	21II11	22234	21011	19m48
19N	19826	20II58	22231	20058	19m26	19841	21II12	22244	21012	19m41	19856	21II27	22257	21027	19m56
20N	19834	21II14	22255	21014	19m34	19849	21II28	23208	21028	19m49	20804	21II42	23221	21042	20m04
21N	19842	21II30	23219	21030	19m42	19857	21II44	23232	21044	19m57	20812	21II58	23245	21058	20m12
22N	19850	21II46	23243	21046	19m50	20805	22II00	23256	22000	20m05	20820	22II14	24209	22014	20m20
23N	19858	22II02	24207	22002	19m58	20813	22II17	24220	22017	20m13	20828	22II31	24233	22031	20m28
24N	20806	22II19	24232	22019	20m06	20821	22II33	24245	22033	20m21	20836	22II47	24258	22047	20m36
25N	20814	22II35	24256	22035	20m14	20829	22II49	25209	22049	20m29	20844	23II03	25222	23003	20m44
26N	20823	22II52	25221	22052	20m23	20838	23II06	25234	23006	20m38	20853	23II20	25247	23020	20m53
27N	20831	23II09	25247	23009	20m31	20846	23II23	26200	23023	20m46	21801	23II37	26213	23037	21m01
28N	20839	23II26	26212	23026	20m39	20855	23II40	26225	23040	20m55	21810	23II54	26238	23054	21m10
29N	20848	23II43	26238	23043	20m48	21803	23II57	26251	23057	21m03	21818	24II11	27204	24011	21m18
30N	20857	24II01	27204	24001	20m57	21812	24II14	27217	24014	21m12	21827	24II28	27230	24028	21m27
31N	21806	24II18	27231	24018	21m06	21821	24II32	27243	24032	21m21	21836	24II46	27256	24046	21m36
32N	21815	24II36	27258	24036	21m15	21830	24II50	28210	24050	21m30	21844	25II04	28223	25004	21m44
33N	21824	24II54	28225	24054	21m24	21839	25II08	28237	25008	21m39	21853	25II22	28250	25022	21m53
34N	21833	25II13	28252	25013	21m33	21848	25II26	29205	25026	21m48	22803	25II40	29217	25040	22m03
35N	21842	25II31	29220	25031	21m42	21857	25II45	29233	25045	21m57	22812	25II58	29245	25058	22m12
36N	21852	25II50	29249	25050	21m52	22806	26II04	0001	26004	22m06	22821	26II17	00013	26017	22m21
37N	22801	26II09	00018	26009	22m01	22816	26II23	00030	26023	22m16	22831	26II36	00042	26036	22m31
38N	22811	26II29	00047	26029	22m11	22826	26II42	00059	26042	22m26	22841	26II56	10011	26056	22m41
39N	22821	26II49	10017	26049	22m21	22836	27II02	10029	27002	22m36	22850	27II16	10041	27016	22m50
40N	22831	27II09	10047	27009	22m31	22846	27II22	10059	27022	22m46	23801	27II36	20011	27036	23m01
41N	22841	27II30	20018	27030	22m41	22856	27II43	20030	27043	22m56	23811	27II56	20042	27056	23m11
42N	22852	27II51	20050	27051	22m52	23807	28II04	3001	28004	23m07	23821	28II17	30013	28017	23m21
43N	23803	28II12	30022	28012	23m03	23817	28II25	30033	28025	23m17	23832	28II38	30045	28038	23m32
44N	23814	28II34	30055	28034	23m14	23828	28II47	4006	28047	23m28	23843	29II00	40018	29000	23m43
45N	23825	28II56	40028	28056	23m25	23839	29II09	40039	29009	23m39	23854	29II22	40051	29022	23m54
46N	23836	29II19	5002	29019	23m36	23851	29II32	50014	29032	23m51	24805	29II45	50025	29045	24m05
47N	23848	29II42	50037	29042	23m48	24802	29II55	50048	29055	24m02	24817	00008	60000	00m08	24m17
48N	24800	00006	60013	00m06	24m00	24814	00019	60024	00m19	24m14	24829	00032	60035	00m32	24m29
49N	24812	00031	60050	00m31	24m12	24826	00043	70000	00m43	24m26	24841	00056	70011	00m56	24m41
50N	24824	00056	70027	00m56	24m24	24839	10008	70038	10m08	24m39	24853	10021	70049	10m21	24m53
51N	24837	10021	80005	10m21	24m37	24852	10034	80016	10m34	24m52	25806	10046	80027	10m46	25m06
52N	24850	10048	80045	10m48	24m50	25805	20000	80055	20m00	25m05	25819	20012	90006	20m12	25m19
53N	25804	20015	90025	20m15	25m04	25818	20027	90036	20m27	25m18	25832	20039	90046	20m39	25m32
54N	25818	20042	10007	20m42	25m18	25832	20054	10017	20m54	25m32	25846	30007	10027	30m07	25m46
55N	25832	30011	10050	30m11	25m32	25846	30023	11000	30m23	25m46	26800	30035	11010	30m35	26m00
56N	25847	30040	11034	30m40	25m47	26801	30052	11043	30m52	26m01	26815	40004	11053	40m04	26m15
57N	26802	40010	12019	40m10	26m02	26816	40022	12029	40m22	26m16	26830	40034	12038	40m34	26m30
58N	26817	40041	13005	40m41	26m17	26831	40053	13015	40m53	26m31	26845	50005	13024	50m05	26m45
59N	26833	50013	13053	50m13	26m33	26847	50025	14003	50m25	26m47	27801	50036	14012	50m36	27m01
60N	26850	50046	14043	50m46	26m50	27803	50058	14052	50m58	27m03	27817	60009	15001	60m09	27m17
61N	27807	60020	15034	60m20	27m07	27820	60032	15043	60m32	27m20	27834	60043	15052	60m43	27m34
62N	27824	60055	16027	60m55	27m24	27838	70007	16035	70m07	27m38	27852	70018	16044	70m18	27m52
63N	27842	70032	17021	70m32	27m42	27856	70043	17030	70m43	27m56	28810	70054	17038	70m54	28m10
64N	28801	80009	18017	80m09	28m01	28815	80020	18026	80m20	28m15	28828	80031	18034	80m31	28m28
65N	28821	80048	19016	80m48	28m21	28834	80059	19024	80m59	28m34	28847	90010	19032	90m10	28m47
66N	28841	90028	20016	90m28	28m41	28854	90039	20024	90m39	28m54	29807	90050	20032	90m50	29m07
pc	28852	90052	20051	90m52	28m52	29806	10002	20059	10m02	29m06	29819	10013	21006	10m13	29m19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h06m ARMC: 16°30' MC: 17°53'35					Sid.Time: 1h07m ARMC: 16°45' MC: 18°09'41					Sid.Time: 1h08m ARMC: 17°00' MC: 18°25'46				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28852	9552	20251	9752	28752	29806	10502	20259	10702	29706	29819	10513	21206	10713	29719
68N	29823	10553	22224	10753	29723	29836	11504	22231	11704	29736	29850	11514	22238	11714	29750
69N	29846	11538	23231	11738	29746	29859	11548	23238	11748	29759	01212	11558	23245	11758	01212
70N	01209	12525	24241	12725	01209	01222	12535	24247	12735	01222	01235	12544	24254	12744	01235
71N	01233	13513	25253	13713	01233	01246	13523	25259	13723	01246	01259	13532	26206	13732	01259
72N	01258	14503	27208	14703	01258	11211	14513	27214	14713	11211	11224	14522	27221	14722	11224
73N	11224	14555	28227	14755	11224	11237	15505	28232	15705	11237	11250	15514	28238	15714	11250
74N	11251	15550	29248	15750	11251	21204	15559	29253	15759	21204	21216	16508	29259	16708	21216
75N	21220	16546	11712	16746	21220	21232	16555	11717	16755	21232	21244	17503	11723	17703	21244
76N	21249	17545	21740	17745	21249	31201	17553	21745	17753	31201	31213	18502	21750	18702	31213
77N	31219	18545	41712	18745	31219	31231	18554	41716	18754	31231	31244	19502	41720	19702	31244
78N	31251	19549	51747	19749	31251	41203	19557	51751	19757	41203	41215	20505	51755	20705	41215
79N	41224	20555	71725	20755	41224	41236	21502	71729	21702	41236	41248	21510	71733	21710	41248
80N	41258	22503	91708	22703	41258	51210	22511	91711	22711	51210	51222	22518	91715	22718	51222
81N	51234	23514	10755	23714	51234	51245	23521	10758	23721	51245	51257	23529	11700	23729	51257
82N	61211	24528	12745	24728	61211	61222	24535	12748	24735	61222	61234	24542	12750	24742	61234
83N	61249	25545	14740	25745	61249	71200	25551	14742	25751	71200	71212	25558	14745	25758	71212
84N	71229	27504	16739	27704	71229	71240	27511	16741	27711	71240	71251	27517	16743	27717	71251
85N	81210	28526	18743	28726	81210	81221	28532	18744	28732	81221	81232	28539	18745	28739	81232
86N	81252	29551	20750	29751	81252	91203	29557	20751	29757	91203	91214	01203	20752	01203	91214
87N	91236	11219	23702	11219	91236	91247	11225	23702	11225	91247	91258	11231	23703	11231	91258
88N	10121	21249	25717	21249	10121	10132	21255	25718	21255	10132	10143	31201	25718	31201	10143
89N	111208	41222	27737	41222	111208	111218	41228	27737	41228	111218	111229	41233	27737	41233	111229
90N	11155	51257	01200	51257	11155	121206	61203	01200	61203	121206	121217	61208	01200	61208	121217

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h09m ARMC: 17°15' MC: 18°41'51					Sid.Time: 1h10m ARMC: 17°30' MC: 18°57'56					Sid.Time: 1h11m ARMC: 17°45' MC: 19°14'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17845	16II50	15554	16050	17045	18801	17II04	16008	17004	18001	18816	17II19	16022	17019	18016
1N	17853	17II05	16017	17005	17053	18808	17II20	16031	17020	18008	18824	17II34	16045	17034	18024
2N	18801	17II20	16040	17020	18001	18816	17II35	16054	17035	18016	18832	17II50	17007	17050	18032
3N	18808	17II36	17003	17036	18008	18824	17II50	17016	17050	18024	18839	18II05	17030	18005	18039
4N	18816	17II51	17025	17051	18016	18831	18II05	17039	18005	18031	18847	18II20	17053	18020	18047
5N	18824	18II06	17048	18006	18024	18839	18II21	18002	18021	18039	18854	18II35	18016	18035	18054
6N	18831	18II21	18011	18021	18031	18847	18II36	18025	18036	18047	19802	18II50	18039	18050	19002
7N	18839	18II36	18034	18036	18039	18854	18II51	18048	18051	18054	19810	19II05	19001	19005	19010
8N	18846	18II52	18057	18052	18046	19802	19II06	19010	19006	19002	19817	19II21	19024	19021	19017
9N	18854	19II07	19020	19007	18054	19809	19II21	19033	19021	19009	19825	19II36	19047	19036	19025
10N	19802	19II22	19042	19022	19002	19817	19II36	19056	19036	19017	19832	19II51	20010	19051	19032
11N	19809	19II37	20005	19037	19009	19825	19II52	20019	19052	19025	19840	20II06	20032	20006	19040
12N	19817	19II53	20028	19053	19017	19832	20II07	20042	20007	19032	19847	20II21	20055	20021	19047
13N	19825	20II08	20051	20008	19025	19840	20II22	21005	20022	19040	19855	20II37	21018	20037	19055
14N	19832	20II23	21014	20023	19032	19847	20II38	21028	20038	19047	20803	20II52	21041	20052	20003
15N	19840	20II39	21037	20039	19040	19855	20II53	21051	20053	19055	20810	21II07	22004	21007	20010
16N	19848	20II54	22000	20054	19048	20803	21II08	22014	21008	20003	20818	21II23	22027	21023	20018
17N	19855	21II10	22024	21010	19055	20811	21II24	22037	21024	20011	20826	21II38	22050	21038	20026
18N	20803	21II25	22047	21025	20003	20818	21II39	23000	21039	20018	20834	21II54	23014	21054	20034
19N	20811	21II41	23011	21041	20011	20826	21II55	23024	21055	20026	20841	22II09	23037	22009	20041
20N	20819	21II57	23034	21057	20019	20834	22II11	23048	22011	20034	20849	22II25	24001	22025	20049
21N	20827	22II13	23058	22013	20027	20842	22II27	24011	22027	20042	20857	22II41	24025	22041	20057
22N	20835	22II29	24022	22029	20035	20850	22II43	24035	22043	20050	21805	22II57	24049	22057	21005
23N	20843	22II45	24046	22045	20043	20858	22II59	25000	22059	20058	21813	23II13	25013	23013	21013
24N	20851	23II01	25011	23001	20051	21806	23II15	25024	23015	21006	21821	23II29	25037	23029	21021
25N	20859	23II17	25035	23017	20059	21814	23II31	25048	23031	21014	21830	23II45	26001	23045	21030
26N	21808	23II34	26000	23034	21008	21823	23II48	26013	23048	21023	21838	24II02	26026	24002	21038
27N	21816	23II51	26025	23051	21016	21831	24II05	26038	24005	21031	21846	24II19	26051	24019	21046
28N	21825	24II08	26051	24008	21025	21840	24II22	27004	24022	21040	21855	24II35	27016	24035	21055
29N	21833	24II25	27016	24025	21033	21848	24II39	27029	24039	21048	22803	24II53	27042	24053	22003
30N	21842	24II42	27042	24042	21042	21857	24II56	27055	24056	21057	22812	25II10	28008	25010	22012
31N	21850	25II00	28009	25000	21050	22805	25II13	28021	25013	22005	22820	25II27	28034	25027	22020
32N	21859	25II17	28035	25017	21059	22814	25II31	28048	25031	22014	22829	25II45	29000	25045	22029
33N	22808	25II35	29002	25035	22008	22823	25II49	29015	25049	22023	22838	26II03	29027	26003	22038
34N	22817	25II54	29030	25054	22017	22832	26II07	29042	26007	22032	22847	26II21	29054	26021	22047
35N	22827	26II12	29057	26012	22027	22842	26II26	00010	26026	22042	22856	26II39	00022	26039	22056
36N	22836	26II31	00026	26031	22036	22851	26II44	00038	26044	22051	23806	26II58	00050	26058	23006
37N	22846	26II50	00054	26050	22046	23800	27II03	10006	27003	23000	23815	27II17	10019	27017	23015
38N	22855	27II09	10023	27009	22055	23810	27II23	10035	27023	23010	23825	27II36	10047	27036	23025
39N	23805	27II29	10053	27029	23005	23820	27II42	20005	27042	23020	23835	27II56	20017	27056	23035
40N	23815	27II49	20023	27049	23015	23830	28II02	20035	28002	23030	23845	28II16	20047	28016	23045
41N	23825	28II10	20054	28010	23025	23840	28II23	30005	28023	23040	23855	28II36	30017	28036	23055
42N	23836	28II30	30025	28030	23036	23850	28II43	30037	28043	23050	24805	28II57	30048	28057	24005
43N	23846	28II52	30057	28052	23046	24801	29II05	40008	29005	24001	24816	29II18	40020	29018	24016
44N	23857	29II13	40029	29013	23057	24812	29II26	40041	29026	24012	24826	29II39	40052	29039	24026
45N	24808	29II35	50002	29035	24008	24823	29II48	50014	29048	24023	24837	00001	50025	00001	24037
46N	24820	29II58	50036	29058	24020	24834	00011	50047	00011	24034	24849	00024	50059	00024	24049
47N	24831	00021	60011	00021	24031	24846	00034	60022	00034	24046	25800	00047	60033	00047	25000
48N	24843	00045	60046	00045	24043	24857	00057	60057	00057	24057	25812	10010	70008	10010	25012
49N	24855	10009	70022	10009	24055	25809	10021	70033	10021	25009	25824	10034	70044	10034	25024
50N	25807	10033	70059	10033	25007	25822	10046	80010	10046	25022	25836	10059	80021	10059	25036
51N	25820	10059	80037	10059	25020	25834	20011	80048	20011	25034	25849	20024	80059	20024	25049
52N	25833	20025	90016	20025	25033	25847	20037	90027	20037	25047	26802	20050	90038	20050	26002
53N	25846	20051	90057	20051	25046	26801	30004	10007	30004	26001	26815	30016	10017	30016	26015
54N	26800	30019	10038	30019	26000	26814	30031	10048	30031	26014	26828	30043	10058	30043	26028
55N	26814	30047	11020	30047	26014	26828	30059	11030	30059	26028	26842	40011	11040	40011	26042
56N	26829	40016	12003	40016	26029	26843	40028	12013	40028	26043	26857	40040	12023	40040	26057
57N	26844	40046	12048	40046	26044	26858	40058	12058	40058	26058	27811	50009	13007	50009	27011
58N	26859	50016	13034	50016	26059	27813	50028	13044	50028	27013	27827	50040	13053	50040	27027
59N	27815	50048	14021	50048	27015	27829	60000	14031	60000	27029	27842	60011	14040	60011	27042
60N	27831	60021	15010	60021	27031	27845	60032	15019	60032	27045	27859	60044	15029	60044	27059
61N	27848	60054	16001	60054	27048	28802	70006	16010	70006	28002	28815	70017	16019	70017	28015
62N	28805	70029	16053	70029	28005	28819	70040	17002	70040	28019	28832	70051	17010	70051	28032
63N	28823	80005	17047	80005	28023	28837	80016	17055	80016	28037	28850	80027	18004	80027	28050
64N	28842	80042	18042	80042	28042	28855	80053	18051	80053	28055	29809	90004	18059	90004	29009
65N	29801	90020	19040	90020	29001	29814	90031	19048	90031	29014	29828	90042	19056	90042	29028
66N	29821	10000	20040	10000	29021	29834	10011	20047	10011	29034	29847	10021	20055	10021	29047
pc	29832	10023	21014	10023	29032	29846	10034	21022	10034	29046	29859	10044	21029	10044	29059

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h09m ARMC: 17°15' MC: 18°41'51					Sid.Time: 1h10m ARMC: 17°30' MC: 18°57'56					Sid.Time: 1h11m ARMC: 17°45' MC: 19°14'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29 8 32	10 23	21 14	10 23	29 32	29 46	10 34	21 22	10 34	29 46	29 59	10 44	21 29	10 44	29 59
68N	0 11 03	11 24	22 45	11 24	0 03	0 11 16	11 34	22 53	11 34	0 16	0 11 29	11 44	23 00	11 44	0 29
69N	0 11 25	12 08	23 52	12 08	0 25	0 11 38	12 18	23 59	12 18	0 38	0 11 51	12 28	24 06	12 28	0 51
70N	0 11 48	12 54	25 01	12 54	0 48	1 11 01	13 04	25 07	13 04	1 01	1 11 14	13 14	25 14	13 14	1 14
71N	1 11 12	13 42	26 12	13 42	1 12	1 11 25	13 52	26 19	13 52	1 25	1 11 37	14 01	26 25	14 01	1 37
72N	1 11 36	14 32	27 12	14 32	1 36	1 11 49	14 41	27 33	14 41	1 49	2 11 02	14 50	27 39	14 50	2 02
73N	2 11 02	15 23	28 44	15 23	2 02	2 11 15	15 32	28 50	15 32	2 15	2 11 27	15 41	28 55	15 41	2 27
74N	2 11 29	16 17	0 04	16 17	2 29	2 11 41	16 26	0 10	16 26	2 41	2 11 54	16 35	0 15	16 35	2 54
75N	2 11 57	17 12	1 12	17 12	2 57	3 11 09	17 21	1 33	17 21	3 09	3 11 22	17 30	1 38	17 30	3 22
76N	3 11 26	18 10	2 54	18 10	3 26	3 11 38	18 19	2 59	18 19	3 38	3 11 50	18 27	3 04	18 27	3 50
77N	3 11 56	19 10	4 25	19 10	3 56	4 11 08	19 19	4 29	19 19	4 08	4 11 20	19 27	4 33	19 27	4 20
78N	4 11 27	20 13	5 59	20 13	4 27	4 11 39	20 21	6 03	20 21	4 39	4 11 51	20 29	6 07	20 29	4 51
79N	5 11 00	21 18	7 36	21 18	5 00	5 11 12	21 26	7 40	21 26	5 12	5 11 24	21 34	7 44	21 34	5 24
80N	5 11 34	22 26	9 18	22 26	5 34	5 11 45	22 33	9 21	22 33	5 45	5 11 57	22 41	9 24	22 41	5 57
81N	6 11 09	23 36	11 03	23 36	6 09	6 11 20	23 43	11 06	23 43	6 20	6 11 32	23 51	11 09	23 51	6 32
82N	6 11 45	24 49	12 53	24 49	6 45	6 11 57	24 56	12 55	24 56	6 57	7 11 08	25 03	12 58	25 03	7 08
83N	7 11 23	26 05	14 47	26 05	7 23	7 11 35	26 12	14 49	26 12	7 35	7 11 46	26 18	14 51	26 18	7 46
84N	8 11 02	27 24	16 45	27 24	8 02	8 11 14	27 30	16 46	27 30	8 14	8 11 25	27 37	16 48	27 37	8 25
85N	8 11 43	28 45	18 47	28 45	8 43	8 11 54	28 51	18 48	28 51	8 54	9 11 06	28 58	18 50	28 58	9 06
86N	9 11 25	0 09	20 53	0 09	9 25	9 11 36	0 15	20 54	0 15	9 36	9 11 48	0 22	20 56	0 22	9 48
87N	10 11 09	1 36	23 04	1 36	10 09	10 11 20	1 42	23 05	1 42	10 20	10 11 31	1 48	23 05	1 48	10 31
88N	10 11 54	3 06	25 19	3 06	10 54	11 11 05	3 12	25 19	3 12	11 05	11 11 16	3 18	25 20	3 18	11 16
89N	11 11 40	4 39	27 37	4 39	11 40	11 11 51	4 44	27 37	4 44	11 51	12 11 02	4 50	27 38	4 50	12 02
90N	12 11 27	6 13	0 00	6 13	12 27	12 11 38	6 19	0 00	6 19	12 38	12 11 49	6 24	0 00	6 24	12 49

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h12m ARMC: 18°00' MC: 19°30'04					Sid.Time: 1h13m ARMC: 18°15' MC: 19°46'08					Sid.Time: 1h14m ARMC: 18°30' MC: 20°02'11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18832	17II34	16535	17Ω34	18η32	18847	17II48	16549	17Ω48	18η47	19802	18II03	17503	18Ω03	19η02
1N	18839	17II49	16558	17Ω49	18η39	18855	18II04	17512	18Ω04	18η55	19810	18II18	17526	18Ω18	19η10
2N	18847	18II04	17521	18Ω04	18η47	19802	18II19	17535	18Ω19	19η02	19818	18II33	17549	18Ω33	19η18
3N	18854	18II19	17544	18Ω19	18η54	19810	18II34	17558	18Ω34	19η10	19825	18II49	18512	18Ω49	19η25
4N	19802	18II35	18507	18Ω35	19η02	19817	18II49	18521	18Ω49	19η17	19833	19II04	18535	19Ω04	19η33
5N	19810	18II50	18530	18Ω50	19η10	19825	19II04	18544	19Ω04	19η25	19840	19II19	18558	19Ω19	19η40
6N	19817	19II05	18553	19Ω05	19η17	19833	19II19	19506	19Ω19	19η33	19848	19II34	19520	19Ω34	19η48
7N	19825	19II20	19515	19Ω20	19η25	19840	19II35	19529	19Ω35	19η40	19855	19II49	19543	19Ω49	19η55
8N	19832	19II35	19538	19Ω35	19η32	19848	19II50	19552	19Ω50	19η48	20803	20II04	20505	20Ω04	20η03
9N	19840	19II50	20501	19Ω50	19η40	19855	20II05	20514	20Ω05	19η55	20810	20II19	20528	20Ω19	20η10
10N	19848	20II05	20523	20Ω05	19η48	20803	20II20	20537	20Ω20	20η03	20818	20II34	20551	20Ω34	20η18
11N	19855	20II21	20546	20Ω21	19η55	20810	20II35	21500	20Ω35	20η10	20826	20II50	21513	20Ω50	20η26
12N	20803	20II36	21509	20Ω36	20η03	20818	20II50	21523	20Ω50	20η18	20833	21II05	21536	21Ω05	20η33
13N	20810	20II51	21532	20Ω51	20η10	20826	21II05	21545	21Ω05	20η26	20841	21II20	21559	21Ω20	20η41
14N	20818	21II06	21555	21Ω06	20η18	20833	21II21	22508	21Ω21	20η33	20848	21II35	22522	21Ω35	20η48
15N	20826	21II22	22518	21Ω22	20η26	20841	21II36	22531	21Ω36	20η41	20856	21II50	22545	21Ω50	20η56
16N	20833	21II37	22541	21Ω37	20η33	20848	21II51	22554	21Ω51	20η48	21804	22II06	23508	22Ω06	21η04
17N	20841	21II52	23504	21Ω52	20η41	20856	22II07	23517	22Ω07	20η56	21811	22II21	23531	22Ω21	21η11
18N	20849	22II08	23527	22Ω08	20η49	21804	22II22	23541	22Ω22	21η04	21819	22II36	23554	22Ω36	21η19
19N	20857	22II24	23551	22Ω24	20η57	21812	22II38	24504	22Ω38	21η12	21827	22II52	24517	22Ω52	21η27
20N	21804	22II39	24514	22Ω39	21η04	21820	22II53	24527	22Ω53	21η20	21835	23II08	24541	23Ω08	21η35
21N	21812	22II55	24538	22Ω55	21η12	21827	23II09	24551	23Ω09	21η27	21843	23II23	25504	23Ω23	21η43
22N	21820	23II11	25502	23Ω11	21η20	21835	23II25	25515	23Ω25	21η35	21850	23II39	25528	23Ω39	21η50
23N	21828	23II27	25526	23Ω27	21η28	21843	23II41	25539	23Ω41	21η43	21858	23II55	25552	23Ω55	21η58
24N	21836	23II43	25550	23Ω43	21η36	21851	23II57	26503	23Ω57	21η51	22807	24II11	26516	24Ω11	22η07
25N	21845	24II00	26514	24Ω00	21η45	22800	24II14	26527	24Ω14	22η00	22815	24II28	26540	24Ω28	22η15
26N	21853	24II16	26539	24Ω16	21η53	22808	24II30	26552	24Ω30	22η08	22823	24II44	27505	24Ω44	22η23
27N	22801	24II33	27504	24Ω33	22η01	22816	24II47	27517	24Ω47	22η16	22831	25II00	27527	25Ω00	22η31
28N	22809	24II49	27529	24Ω49	22η09	22824	25II03	27542	25Ω03	22η24	22839	25II17	27555	25Ω17	22η39
29N	22818	25II06	27555	25Ω06	22η18	22833	25II20	28508	25Ω20	22η33	22848	25II34	28520	25Ω34	22η48
30N	22827	25II24	28521	25Ω24	22η27	22842	25II37	28533	25Ω37	22η42	22856	25II51	28546	25Ω51	22η56
31N	22835	25II41	28547	25Ω41	22η35	22850	25II55	28559	25Ω55	22η50	23805	26II08	29512	26Ω08	23η05
32N	22844	25II59	29513	25Ω59	22η44	22859	26II12	29526	26Ω12	22η59	23814	26II26	29538	26Ω26	23η14
33N	22853	26II16	29540	26Ω16	22η53	23808	26II30	29552	26Ω30	23η08	23823	26II44	0Ω05	26Ω44	23η23
34N	23802	26II34	0Ω07	26Ω34	23η02	23817	26II48	0Ω19	26Ω48	23η17	23832	27II02	0Ω32	27Ω02	23η32
35N	23811	26II53	0Ω34	26Ω53	23η11	23826	27II06	0Ω47	27Ω06	23η26	23841	27II20	0Ω59	27Ω20	23η41
36N	23821	27II11	1Ω02	27Ω11	23η21	23835	27II25	1Ω15	27Ω25	23η35	23850	27II38	1Ω27	27Ω38	23η50
37N	23830	27II30	1Ω31	27Ω30	23η30	23845	27II44	1Ω43	27Ω44	23η45	23859	27II57	1Ω55	27Ω57	23η59
38N	23840	27II50	2Ω00	27Ω50	23η40	23854	28II03	2Ω12	28Ω03	23η54	24809	28II16	2Ω24	28Ω16	24η09
39N	23849	28II09	2Ω29	28Ω09	23η49	24804	28II22	2Ω41	28Ω22	24η04	24819	28II36	2Ω53	28Ω36	24η19
40N	23859	28II29	2Ω59	28Ω29	23η59	24814	28II42	3Ω11	28Ω42	24η14	24829	28II56	3Ω22	28Ω56	24η29
41N	24809	28II49	3Ω29	28Ω49	24η09	24824	29II02	3Ω41	29Ω02	24η24	24839	29II16	3Ω53	29Ω16	24η39
42N	24820	29II10	4Ω00	29Ω10	24η20	24834	29II23	4Ω12	29Ω23	24η34	24849	29II36	4Ω23	29Ω36	24η49
43N	24830	29II31	4Ω31	29Ω31	24η30	24845	29II44	4Ω43	29Ω44	24η45	24859	29II57	4Ω55	29Ω57	24η59
44N	24841	29II52	5Ω04	29Ω52	24η41	24855	0Ω05	5Ω15	0η05	24η55	25810	0Ω18	5Ω27	0η18	25η10
45N	24852	0Ω14	5Ω36	0η14	24η52	25806	0Ω27	5Ω48	0η27	25η06	25821	0Ω40	5Ω59	0η40	25η21
46N	25803	0Ω37	6Ω10	0η37	25η03	25818	0Ω49	6Ω21	0η49	25η18	25832	1Ω02	6Ω33	1η02	25η32
47N	25814	0Ω59	6Ω44	0η59	25η14	25829	1Ω12	6Ω55	1η12	25η29	25843	1Ω25	7Ω07	1η25	25η43
48N	25826	1Ω23	7Ω19	1η23	25η26	25841	1Ω35	7Ω30	1η35	25η41	25855	1Ω48	7Ω41	1η48	25η55
49N	25838	1Ω47	7Ω55	1η47	25η38	25852	1Ω59	8Ω06	1η59	25η52	26807	2Ω12	8Ω17	2η12	26η07
50N	25850	2Ω11	8Ω32	2η11	25η50	26805	2Ω24	8Ω43	2η24	26η05	26819	2Ω36	8Ω53	2η36	26η19
51N	26803	2Ω36	9Ω09	2η36	26η03	26817	2Ω49	9Ω20	2η49	26η17	26831	3Ω01	9Ω31	3η01	26η31
52N	26816	3Ω02	9Ω48	3η02	26η16	26830	3Ω14	9Ω59	3η14	26η30	26844	3Ω27	10Ω09	3η27	26η44
53N	26829	3Ω28	10Ω28	3η28	26η29	26843	3Ω41	10Ω38	3η41	26η43	26857	3Ω53	10Ω48	3η53	26η57
54N	26842	3Ω55	11Ω08	3η55	26η42	26857	4Ω08	11Ω18	4η08	26η57	27811	4Ω20	11Ω29	4η20	27η11
55N	26856	4Ω23	11Ω50	4η23	26η56	27810	4Ω35	12Ω00	4η35	27η10	27825	4Ω47	12Ω10	4η47	27η25
56N	27811	4Ω52	12Ω33	4η52	27η11	27825	5Ω04	12Ω43	5η04	27η25	27839	5Ω16	12Ω53	5η16	27η39
57N	27825	5Ω21	13Ω17	5η21	27η25	27839	5Ω33	13Ω27	5η33	27η39	27853	5Ω45	13Ω37	5η45	27η53
58N	27841	5Ω52	14Ω03	5η52	27η41	27854	6Ω03	14Ω12	6η03	27η54	28808	6Ω15	14Ω22	6η15	28η08
59N	27856	6Ω23	14Ω49	6η23	27η56	28810	6Ω34	14Ω59	6η34	28η10	28824	6Ω46	15Ω08	6η46	28η24
60N	28812	6Ω55	15Ω38	6η55	28η12	28826	7Ω07	15Ω47	7η07	28η26	28840	7Ω18	15Ω56	7η18	28η40
61N	28829	7Ω28	16Ω28	7η28	28η29	28843	7Ω40	16Ω37	7η40	28η43	28856	7Ω51	16Ω46	7η51	28η56
62N	28846	8Ω03	17Ω19	8η03	28η46	29800	8Ω14	17Ω28	8η14	29η00	29813	8Ω25	17Ω37	8η25	29η13
63N	29804	8Ω38	18Ω12	8η38	29η04	29817	8Ω49	18Ω21	8η49	29η17	29831	9Ω00	18Ω29	9η00	29η31
64N	29822	9Ω15	19Ω07	9η15	29η22	29836	9Ω26	19Ω16	9η26	29η36	29849	9Ω36	19Ω24	9η36	29η49
65N	29841	9Ω53	20Ω04	9η53	29η41	29855	10Ω03	20Ω12	10η03	29η55	0II08	10Ω14	20Ω20	10η14	0Ω08
66N	0II01	10Ω32	21Ω03	10η32	0Ω01	0II14	10Ω42	21Ω11	10η42	0Ω14	0II27	10Ω53	21Ω19	10η53	0Ω27
pc	0II12	10Ω55	21Ω37	10η55	0Ω12	0II25	11Ω05	21Ω45	11η05	0Ω25	0II39	11Ω15	21Ω52	11η15	0Ω39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h12m ARMC: 18°00' MC: 19°30'04					Sid.Time: 1h13m ARMC: 18°15' MC: 19°46'08					Sid.Time: 1h14m ARMC: 18°30' MC: 20°02'11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0 II 12	10 55	21 37	10 55	0 12	0 II 25	11 05	21 45	11 05	0 25	0 II 39	11 15	21 52	11 15	0 39
68N	0 II 42	11 55	23 07	11 55	0 42	0 II 55	12 05	23 15	12 05	0 55	1 II 08	12 15	23 22	12 15	1 08
69N	1 II 04	12 38	24 13	12 38	1 04	1 II 17	12 48	24 20	12 48	1 17	1 II 30	12 58	24 27	12 58	1 30
70N	1 II 27	13 24	25 21	13 24	1 27	1 II 40	13 34	25 28	13 34	1 40	1 II 53	13 43	25 34	13 43	1 53
71N	1 II 50	14 11	26 32	14 11	1 50	2 II 03	14 21	26 38	14 21	2 03	2 II 16	14 30	26 44	14 30	2 16
72N	2 II 15	15 00	27 45	15 00	2 15	2 II 27	15 09	27 51	15 09	2 27	2 II 40	15 19	27 57	15 19	2 40
73N	2 II 40	15 51	29 01	15 51	2 40	2 II 53	16 00	29 07	16 00	2 53	3 II 05	16 09	29 13	16 09	3 05
74N	3 II 07	16 44	0 20	16 44	3 07	3 II 19	16 53	0 26	16 53	3 19	3 II 32	17 02	0 31	17 02	3 32
75N	3 II 34	17 38	1 43	17 38	3 34	3 II 46	17 47	1 48	17 47	3 46	3 II 59	17 56	1 53	17 56	3 59
76N	4 II 03	18 36	3 09	18 36	4 03	4 II 15	18 44	3 13	18 44	4 15	4 II 27	18 53	3 18	18 53	4 27
77N	4 II 32	19 35	4 38	19 35	4 32	4 II 45	19 43	4 42	19 43	4 45	4 II 57	19 52	4 47	19 52	4 57
78N	5 II 03	20 37	6 11	20 37	5 03	5 II 15	20 45	6 15	20 45	5 15	5 II 27	20 53	6 19	20 53	5 27
79N	5 II 35	21 41	7 47	21 41	5 35	5 II 47	21 49	7 51	21 49	5 47	5 II 59	21 57	7 55	21 57	5 59
80N	6 II 09	22 48	9 28	22 48	6 09	6 II 21	22 56	9 31	22 56	6 21	6 II 33	23 03	9 34	23 03	6 33
81N	6 II 44	23 58	11 12	23 58	6 44	6 II 55	24 05	11 15	24 05	6 55	7 II 07	24 12	11 18	24 12	7 07
82N	7 II 20	25 10	13 00	25 10	7 20	7 II 31	25 17	13 03	25 17	7 31	7 II 43	25 24	13 06	25 24	7 43
83N	7 II 57	26 25	14 53	26 25	7 57	8 II 09	26 32	14 55	26 32	8 09	8 II 20	26 39	14 57	26 39	8 20
84N	8 II 36	27 43	16 50	27 43	8 36	8 II 48	27 50	16 52	27 50	8 48	8 II 59	27 56	16 54	27 56	8 59
85N	9 II 17	29 04	18 51	29 04	9 17	9 II 28	29 10	18 53	29 10	9 28	9 II 39	29 17	18 54	29 17	9 39
86N	9 II 59	0 28	20 57	0 28	9 59	10 II 10	0 34	20 58	0 34	10 10	10 II 21	0 40	20 59	0 40	10 21
87N	10 II 42	1 54	23 06	1 54	10 42	10 II 53	2 00	23 07	2 00	10 53	11 II 04	2 06	23 08	2 06	11 04
88N	11 II 26	3 23	25 20	3 23	11 26	11 II 37	3 29	25 21	3 29	11 37	11 II 48	3 35	25 21	3 35	11 48
89N	12 II 12	4 55	27 38	4 55	12 12	12 II 23	5 01	27 38	5 01	12 23	12 II 34	5 06	27 38	5 06	12 34
90N	13 II 00	6 30	0 00	6 30	13 00	13 II 10	6 35	0 00	6 35	13 10	13 II 21	6 40	0 00	6 40	13 21

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h15m ARMC: 18°45' MC: 20Y18'13					Sid.Time: 1h16m ARMC: 19°00' MC: 20Y34'15					Sid.Time: 1h17m ARMC: 19°15' MC: 20Y50'17				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19818	18II18	17517	18818	19718	19833	18II32	17531	18832	19733	19848	18II47	17545	18847	19748
1N	19825	18II33	17540	18833	19725	19841	18II47	17554	18847	19741	19856	19II02	18508	19802	19756
2N	19833	18II48	18503	18848	19733	19848	19II03	18517	19803	19748	20804	19II17	18531	19817	20704
3N	19840	19II03	18526	19803	19740	19856	19II18	18540	19818	19756	20811	19II32	18554	19832	20711
4N	19848	19II18	18549	19818	19748	20803	19II33	19503	19833	20703	20819	19II48	19516	19848	20719
5N	19856	19II33	19511	19833	19756	20811	19II48	19525	19848	20711	20826	20II03	19539	20803	20726
6N	20803	19II49	19534	19849	20703	20818	20II03	19548	20803	20718	20834	20II18	20502	20818	20734
7N	20811	20II04	19557	20804	20711	20826	20II18	20510	20818	20726	20841	20II33	20524	20833	20741
8N	20818	20II19	20519	20819	20718	20834	20II33	20533	20833	20734	20849	20II48	20547	20848	20749
9N	20826	20II34	20542	20834	20726	20841	20II48	20556	20848	20741	20856	21II03	21509	21803	20756
10N	20833	20II49	21504	20849	20733	20849	21II03	21518	21803	20749	21804	21II18	21532	21818	21704
11N	20841	21II04	21527	21804	20741	20856	21II18	21541	21818	20756	21811	21II33	21554	21833	21711
12N	20848	21II19	21550	21819	20748	21804	21II34	22503	21834	21704	21819	21II48	22517	21848	21719
13N	20856	21II34	22512	21834	20756	21811	21II49	22526	21849	21711	21826	22II03	22540	22803	21726
14N	21804	21II49	22535	21849	21704	21819	22II04	22549	22804	21719	21834	22II18	22502	22818	21734
15N	21811	22II05	22558	22805	21711	21826	22II19	23512	22819	21726	21842	22II33	23525	22833	21742
16N	21819	22II20	23521	22820	21719	21834	22II34	23535	22834	21734	21849	22II49	23548	22849	21749
17N	21827	22II35	23544	22835	21727	21842	22II50	23558	22850	21742	21857	23II04	24511	23804	21757
18N	21834	22II51	24507	22851	21734	21849	23II05	24521	23805	21749	22805	23II19	24534	23819	22705
19N	21842	23II06	24531	23806	21742	21857	23II20	24544	23820	21757	22812	23II35	24557	23835	22712
20N	21850	23II22	24554	23822	21750	22805	23II36	25507	23836	22705	22820	23II50	25520	23850	22720
21N	21858	23II38	25517	23838	21758	22813	23II52	25531	23852	22713	22828	24II06	25544	24806	22728
22N	22806	23II53	25541	23853	22706	22821	24II08	25554	24808	22721	22836	24II22	26508	24822	22736
23N	22814	24II09	26505	24809	22714	22829	24II23	26518	24823	22729	22844	24II37	26531	24837	22744
24N	22822	24II25	26529	24825	22722	22837	24II39	26542	24839	22737	22852	24II53	26555	24853	22752
25N	22830	24II42	26553	24842	22730	22845	24II56	27506	24856	22745	23800	25II10	27519	25810	23700
26N	22838	24II58	27518	24858	22738	22853	25II12	27531	25812	22753	23808	25II26	27544	25826	23708
27N	22846	25II14	27543	25814	22746	23801	25II28	27556	25828	23701	23816	25II42	28509	25842	23716
28N	22854	25II31	28508	25831	22754	23809	25II45	28521	25845	23709	23824	25II59	28533	25859	23724
29N	23803	25II48	28533	25848	23703	23818	26II02	28546	26802	23718	23833	26II16	28559	26816	23733
30N	23811	26II05	28559	26805	23711	23826	26II19	29511	26819	23726	23841	26II33	29524	26833	23741
31N	23820	26II22	29524	26822	23720	23835	26II36	29537	26836	23735	23850	26II50	29550	26850	23750
32N	23829	26II40	29551	26840	23729	23844	26II53	0803	26853	23744	23858	27II07	0816	27807	23758
33N	23838	26II57	0817	26857	23738	23852	27II11	0830	27811	23752	24807	27II25	0842	27825	24707
34N	23847	27II15	0844	27815	23747	24801	27II29	0857	27829	24701	24816	27II43	1809	27843	24716
35N	23856	27II34	1811	27834	23756	24810	27II47	1824	27847	24710	24825	28II01	1836	28801	24725
36N	24805	27II52	1839	27852	24705	24820	28II05	1851	28805	24720	24834	28II19	2804	28819	24734
37N	24814	28II11	2807	28811	24714	24829	28II24	2819	28824	24729	24844	28II38	2832	28838	24744
38N	24824	28II30	2836	28830	24724	24838	28II43	2848	28843	24738	24853	28II57	3800	28857	24753
39N	24833	28II49	3805	28849	24733	24848	29II02	3817	29802	24748	25803	29II16	3829	29816	25703
40N	24843	29II09	3834	29809	24743	24858	29II22	3846	29822	24758	25813	29II35	3858	29835	25713
41N	24853	29II29	4804	29829	24753	25808	29II42	4816	29842	25708	25823	29II55	4828	29855	25723
42N	25804	29II49	4835	29849	25704	25818	0802	4847	0802	25718	25833	0816	4858	0816	25733
43N	25814	0810	5806	0810	25714	25828	0823	5818	0823	25728	25843	0836	5830	0836	25743
44N	25825	0831	5838	0831	25725	25839	0844	5850	0844	25739	25854	0857	6801	0857	25754
45N	25835	0853	6811	0853	25735	25850	1806	6822	1806	25750	26804	1819	6833	1819	26704
46N	25846	1815	6844	1815	25746	26801	1828	6855	1828	26701	26815	1841	7806	1841	26715
47N	25858	1838	7818	1838	25758	26812	1851	7829	1851	26712	26827	2803	7840	2803	26727
48N	26809	2801	7852	2801	26709	26824	2814	8803	2814	26724	26838	2826	8815	2826	26738
49N	26821	2825	8828	2825	26721	26835	2837	8839	2837	26735	26850	2850	8850	2850	26750
50N	26833	2849	9804	2849	26733	26848	3801	9815	3801	26748	27802	3814	9826	3814	27702
51N	26846	3814	9841	3814	26746	27800	3826	9852	3826	27700	27814	3838	10803	3838	27714
52N	26858	3839	10820	3839	26758	27813	3851	10830	3851	27713	27827	4804	10841	4804	27727
53N	27811	4805	10859	4805	27711	27826	4817	11809	4817	27726	27840	4830	11819	4830	27740
54N	27825	4832	11839	4832	27725	27839	4844	11849	4844	27739	27853	4856	11859	4856	27753
55N	27839	4859	12820	4859	27739	27853	5811	12830	5811	27753	28807	5823	12840	5823	28707
56N	27853	5828	13803	5828	27753	28807	5840	13813	5840	28707	28821	5852	13822	5852	28721
57N	28807	5857	13846	5857	28707	28821	6809	13856	6809	28721	28835	6820	14806	6820	28735
58N	28822	6827	14831	6827	28722	28836	6838	14841	6838	28736	28850	6850	14850	6850	28750
59N	28838	6858	15818	6858	28738	28851	7809	15827	7809	28751	29805	7821	15836	7821	29705
60N	28854	7829	16805	7829	28754	29807	7841	16814	7841	29707	29821	7852	16824	7852	29721
61N	29810	8802	16855	8802	29710	29824	8814	17804	8814	29724	29837	8825	17812	8825	29737
62N	29827	8836	17845	8836	29727	29841	8847	17854	8847	29741	29854	8859	18803	8859	29754
63N	29844	9811	18838	9811	29744	29858	9822	18846	9822	29758	0812	9833	18855	9833	0812
64N	0810	9847	19832	9847	0803	0816	9858	19841	9858	0816	0829	10809	19849	10809	0829
65N	0821	10825	20828	10825	0821	0835	10836	20836	10836	0835	0848	10846	20845	10846	0848
66N	0841	11804	21827	11804	0841	0854	11814	21834	11814	0854	11807	11825	21842	11825	1807
pc	0852	11826	22800	11826	0852	1805	11836	22808	11836	1805	1818	11847	22815	11847	1818

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h15m ARMC: 18°45' MC: 20°18'13					Sid.Time: 1h16m ARMC: 19°00' MC: 20°34'15					Sid.Time: 1h17m ARMC: 19°15' MC: 20°50'17				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0 II 52	11 26	22 00	11 26	0 52	1 II 05	11 36	22 08	11 36	1 05	1 II 18	11 47	22 15	11 47	1 18
68N	1 II 22	12 25	23 029	12 25	1 22	1 II 35	12 36	23 036	12 36	1 35	1 II 48	12 46	23 044	12 46	1 48
69N	1 II 43	13 09	24 034	13 09	1 43	1 II 56	13 19	24 041	13 19	1 56	2 II 09	13 29	24 048	13 29	2 09
70N	2 II 06	13 53	25 041	13 53	2 06	2 II 18	14 03	25 048	14 03	2 18	2 II 31	14 13	25 055	14 13	2 31
71N	2 II 29	14 40	26 051	14 40	2 29	2 II 42	14 49	26 057	14 49	2 42	2 II 54	14 59	27 004	14 59	2 54
72N	2 II 53	15 28	28 003	15 28	2 53	3 II 06	15 38	28 009	15 38	3 06	3 II 18	15 47	28 016	15 47	3 18
73N	3 II 18	16 18	29 019	16 18	3 18	3 II 31	16 28	29 024	16 28	3 31	3 II 43	16 37	29 030	16 37	3 43
74N	3 II 44	17 11	0 37	17 11	3 44	3 II 57	17 20	0 42	17 20	3 57	4 II 09	17 29	0 48	17 29	4 09
75N	4 II 11	18 05	1 58	18 05	4 11	4 II 24	18 14	2 03	18 14	4 24	4 II 36	18 22	2 09	18 22	4 36
76N	4 II 39	19 01	3 23	19 01	4 39	4 II 52	19 10	3 28	19 10	4 52	5 II 04	19 18	3 33	19 18	5 04
77N	5 II 09	20 00	4 51	20 00	5 09	5 II 21	20 08	4 56	20 08	5 21	5 II 33	20 17	5 00	20 17	5 33
78N	5 II 39	21 01	6 23	21 01	5 39	5 II 51	21 09	6 27	21 09	5 51	6 II 04	21 17	6 31	21 17	6 04
79N	6 II 11	22 05	7 58	22 05	6 11	6 II 23	22 13	8 02	22 13	6 23	6 II 35	22 20	8 06	22 20	6 35
80N	6 II 44	23 11	9 38	23 11	6 44	6 II 56	23 19	9 41	23 19	6 56	7 II 08	23 26	9 44	23 26	7 08
81N	7 II 19	24 20	11 21	24 20	7 19	7 II 30	24 27	11 24	24 27	7 30	7 II 42	24 34	11 27	24 34	7 42
82N	7 II 55	25 31	13 08	25 31	7 55	8 II 06	25 38	13 11	25 38	8 06	8 II 18	25 45	13 13	25 45	8 18
83N	8 II 32	26 46	15 00	26 46	8 32	8 II 43	26 52	15 02	26 52	8 43	8 II 55	26 59	15 04	26 59	8 55
84N	9 II 10	28 03	16 55	28 03	9 10	9 II 22	28 09	16 57	28 09	9 22	9 II 33	28 16	16 59	28 16	9 33
85N	9 II 50	29 23	18 56	29 23	9 50	10 II 02	29 29	18 57	29 29	10 02	10 II 13	29 36	18 58	29 36	10 13
86N	10 II 32	0 46	21 00	0 46	10 32	10 II 43	0 52	21 01	0 52	10 43	10 II 54	0 58	21 02	0 58	10 54
87N	11 II 15	2 12	23 09	2 12	11 15	11 II 26	2 18	23 09	2 18	11 26	11 II 37	2 23	23 10	2 23	11 37
88N	11 II 59	3 40	25 22	3 40	11 59	12 II 10	3 46	25 22	3 46	12 10	12 II 21	3 52	25 23	3 52	12 21
89N	12 II 45	5 12	27 39	5 12	12 45	12 II 55	5 17	27 39	5 17	12 55	13 II 06	5 23	27 39	5 23	13 06
90N	13 II 32	6 46	0 00	6 46	13 32	13 II 42	6 51	0 00	6 51	13 42	13 II 53	6 56	0 00	6 56	13 53

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h18m ARMC: 19°30' MC: 21°06'18					Sid.Time: 1h19m ARMC: 19°45' MC: 21°22'19					Sid.Time: 1h20m ARMC: 20°00' MC: 21°38'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20804	19II02	17559	1902	2004	20819	19II16	18513	19016	20019	20834	19II31	18527	19031	20034
1N	20811	19II17	18522	19017	20011	20827	19II31	18536	19031	20027	20842	19II46	18550	19046	20042
2N	20819	19II32	18545	19032	20019	20834	19II47	18559	19047	20034	20850	19001	19513	20001	20050
3N	20826	19II47	19508	19047	20026	20842	20II02	19522	20002	20042	20857	20II16	19536	20016	20057
4N	20834	20II02	19530	20002	20034	20849	20II17	19544	20017	20049	21805	20II31	19558	20031	21005
5N	20842	20II17	19553	20017	20042	20857	20II32	20507	20032	20057	21812	20II46	20521	20046	21012
6N	20849	20II32	20516	20032	20049	21804	20II47	20529	20047	21004	21820	21II01	20543	21001	21020
7N	20857	20II47	20538	20047	20057	21812	21II02	20552	21002	21012	21827	21II16	21506	21016	21027
8N	21804	21II02	21501	21002	21004	21819	21II17	21514	21017	21019	21835	21II31	21528	21031	21035
9N	21812	21II17	21523	21017	21012	21827	21II32	21537	21032	21027	21842	21II46	21550	21046	21042
10N	21819	21II32	21546	21032	21019	21834	21II47	21559	21047	21034	21850	22II01	22513	22001	21050
11N	21827	21II47	22508	21047	21027	21842	22II02	22522	22002	21042	21857	22II16	22535	22016	21057
12N	21834	22II02	22531	22002	21034	21849	22II17	22544	22017	21049	22805	22II31	22558	22031	22005
13N	21842	22II17	22553	22017	21042	21857	22II32	23507	22032	21057	22812	22II46	23520	22046	22012
14N	21849	22II32	23516	22032	21049	22804	22II47	23529	22047	22004	22820	23II01	23543	22001	22020
15N	21857	22II48	23539	22048	21057	22812	23II02	23552	23002	22012	22827	23II16	24506	23016	22027
16N	22804	23II03	24501	23003	22004	22820	23II17	24515	23017	22020	22835	23II32	24528	23032	22035
17N	22812	23II18	24524	23018	22012	22827	23II32	24538	23032	22027	22842	23II47	24551	23047	22042
18N	22820	23II33	24547	23033	22020	22835	23II48	25501	23048	22035	22850	24II02	25514	24002	22050
19N	22827	23II49	25510	23049	22027	22842	24II03	25524	24003	22042	22858	24II17	25537	24017	22058
20N	22835	24II04	25534	24004	22035	22850	24II19	25547	24019	22050	23805	24II33	26500	24033	23005
21N	22843	24II20	25557	24020	22043	22858	24II34	26510	24034	22058	23813	24II48	26524	24048	23013
22N	22851	24II36	26521	24036	22051	23806	24II50	26534	24050	23006	23821	25II04	26547	25004	23021
23N	22859	24II52	26544	24052	22059	23814	25II06	26558	25006	23014	23829	25II20	27511	25020	23029
24N	23807	25II08	27508	25008	23007	23822	25II22	27521	25022	23022	23837	25II36	27534	25036	23037
25N	23815	25II24	27532	25024	23015	23830	25II38	27545	25038	23030	23845	25II52	27558	25052	23045
26N	23823	25II40	27557	25040	23023	23838	25II54	28510	25054	23038	23853	26II08	28523	26008	23053
27N	23831	25II56	28521	25056	23031	23846	26II10	28534	26010	23046	24801	26II24	28547	26024	24001
28N	23839	26II13	28546	26013	23039	23854	26II27	28559	26027	23054	24809	26II41	29512	26041	24009
29N	23848	26II29	29511	26029	23048	24803	26II43	29524	26043	24003	24817	26II57	29537	26057	24017
30N	23856	26II46	29537	26046	23056	24811	27II00	29549	27000	24011	24826	27II14	0002	27014	24026
31N	24805	27II03	0002	27003	24005	24820	27II17	00015	27017	24020	24834	27II31	00028	27031	24034
32N	24813	27II21	0028	27021	24013	24828	27II35	0041	27035	24028	24843	27II48	0053	27048	24043
33N	24822	27II38	0055	27038	24022	24837	27II52	1007	27052	24037	24852	28II06	1020	28006	24052
34N	24831	27II56	1021	27056	24031	24846	28II10	1034	28010	24046	25801	28II23	1046	28023	25001
35N	24840	28II14	1048	28014	24040	24855	28II28	2001	28028	24055	25810	28II41	2013	28041	25010
36N	24849	28II32	2016	28032	24049	25804	28II46	2028	28046	25004	25819	28II59	2040	28059	25019
37N	24858	28II51	2044	28051	24058	25813	29II04	2056	29004	25013	25828	29II18	3008	29018	25028
38N	25808	29II10	3012	29010	25008	25823	29II23	3024	29023	25023	25837	29II37	3036	29037	25037
39N	25817	29II29	3041	29029	25017	25832	29II42	3053	29042	25032	25847	29II56	4005	29056	25047
40N	25827	29II49	4010	29049	25027	25842	0002	4022	0002	25042	25856	0015	4034	0015	25056
41N	25837	0009	4040	0009	25037	25852	0022	4052	0022	25052	26806	0035	5003	0035	26006
42N	25847	0029	5010	0029	25047	26802	0042	5022	0042	26002	26816	0055	5034	0055	26016
43N	25858	0049	5041	0049	25058	26812	1002	5053	1002	26012	26827	1015	6004	1015	26027
44N	26808	1010	6013	1010	26008	26823	1023	6024	1023	26023	26837	1036	6036	1036	26037
45N	26819	1032	6045	1032	26019	26833	1045	6056	1045	26033	26848	1058	7008	1058	26048
46N	26830	1054	7018	1054	26030	26844	2007	7029	2007	26044	26859	2019	7040	2019	26059
47N	26841	2016	7051	2016	26041	26855	2029	8002	2029	26055	27810	2042	8014	2042	27010
48N	26852	2039	8026	2039	26052	27807	2052	8037	2052	27007	27821	3004	8048	3004	27021
49N	27804	3002	9001	3002	27004	27818	3015	9012	3015	27018	27833	3028	9022	3028	27033
50N	27816	3026	9037	3026	27016	27830	3039	9047	3039	27030	27845	3051	9058	3051	27045
51N	27828	3051	10013	3051	27028	27843	4003	10024	4003	27043	27857	4016	10035	4016	27057
52N	27841	4016	10051	4016	27041	27855	4028	11002	4028	27055	28809	4041	11012	4041	28009
53N	27854	4042	11030	4042	27054	28808	4054	11040	4054	28008	28822	5006	11051	5006	28022
54N	28807	5008	12010	5008	28007	28821	5020	12020	5020	28021	28835	5033	12030	5033	28035
55N	28821	5036	12050	5036	28021	28835	5048	13000	5048	28035	28849	6000	13010	6000	28049
56N	28835	6003	13032	6003	28035	28849	6015	13042	6015	28049	29803	6027	13052	6027	29003
57N	28849	6032	14015	6032	28049	29803	6044	14025	6044	29003	29817	6056	14035	6056	29017
58N	29804	7002	15000	7002	29004	29818	7014	15009	7014	29018	29832	7025	15019	7025	29032
59N	29819	7032	15046	7032	29019	29833	7044	15055	7044	29033	29847	7055	16004	7055	29047
60N	29835	8004	16033	8004	29035	29849	8015	16042	8015	29049	0002	8027	16051	8027	0002
61N	29851	8036	17021	8036	29051	0005	8048	17030	8048	0005	0018	8059	17039	8059	0018
62N	0008	9010	18012	9010	0008	0021	9021	18020	9021	0021	0035	9032	18029	9032	0035
63N	0025	9044	19004	9044	0025	0039	9055	19012	9055	0039	0052	10006	19021	10006	0052
64N	0043	10020	19057	10020	0043	0056	10031	20005	10031	0056	1010	10042	20014	10042	1010
65N	1001	1057	20053	10057	1001	1015	11008	21001	11008	1015	1028	11018	21009	11018	1028
66N	1021	1135	21050	11035	1021	1034	11046	21058	11046	1034	1047	11056	22006	11056	1047
pc	1032	1157	22023	11057	1032	1045	12008	22031	12008	1045	1058	12018	22038	12018	1058

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h18m ARMC: 19°30' MC: 21°06'18					Sid.Time: 1h19m ARMC: 19°45' MC: 21°22'19					Sid.Time: 1h20m ARMC: 20°00' MC: 21°38'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1 II 32	11 57	22 23	11 57	1 32	1 II 45	12 08	22 31	12 08	1 45	1 II 58	12 18	22 38	12 18	1 58
68N	2 II 01	12 56	23 51	12 56	2 01	2 II 14	13 06	23 58	13 06	2 14	2 II 27	13 16	24 06	13 16	2 27
69N	2 II 22	13 39	24 55	13 39	2 22	2 II 35	13 49	25 02	13 49	2 35	2 II 48	13 59	25 09	13 59	2 48
70N	2 II 44	14 23	26 01	14 23	2 44	2 II 57	14 33	26 08	14 33	2 57	3 II 10	14 43	26 15	14 43	3 10
71N	3 II 07	15 09	27 10	15 09	3 07	3 II 20	15 18	27 17	15 18	3 20	3 II 33	15 28	27 23	15 28	3 33
72N	3 II 31	15 56	28 22	15 56	3 31	3 II 44	16 06	28 28	16 06	3 44	3 II 57	16 15	28 34	16 15	3 57
73N	3 II 56	16 46	29 36	16 46	3 56	4 II 09	16 55	29 42	16 55	4 09	4 II 21	17 04	29 48	17 04	4 21
74N	4 II 22	17 38	0 53	17 38	4 22	4 II 34	17 47	0 59	17 47	4 34	4 II 47	17 56	1 04	17 56	4 47
75N	4 II 48	18 31	2 14	18 31	4 48	5 II 01	18 40	2 19	18 40	5 01	5 II 13	18 49	2 24	18 49	5 13
76N	5 II 16	19 27	3 37	19 27	5 16	5 II 29	19 35	3 42	19 35	5 29	5 II 41	19 44	3 47	19 44	5 41
77N	5 II 45	20 25	5 05	20 25	5 45	5 II 58	20 33	5 09	20 33	5 58	6 II 10	20 42	5 13	20 42	6 10
78N	6 II 16	21 25	6 35	21 25	6 16	6 II 28	21 33	6 39	21 33	6 28	6 II 40	21 42	6 43	21 42	6 40
79N	6 II 47	22 28	8 09	22 28	6 47	6 II 59	22 36	8 13	22 36	6 59	7 II 11	22 44	8 17	22 44	7 11
80N	7 II 20	23 34	9 48	23 34	7 20	7 II 32	23 41	9 51	23 41	7 32	7 II 43	23 49	9 54	23 49	7 43
81N	7 II 54	24 42	11 30	24 42	7 54	8 II 05	24 49	11 33	24 49	8 05	8 II 17	24 56	11 36	24 56	8 17
82N	8 II 29	25 53	13 16	25 53	8 29	8 II 41	26 00	13 18	26 00	8 41	8 II 52	26 07	13 21	26 07	8 52
83N	9 II 06	27 06	15 06	27 06	9 06	9 II 17	27 13	15 09	27 13	9 17	9 II 29	27 20	15 11	27 20	9 29
84N	9 II 44	28 23	17 01	28 23	9 44	9 II 55	28 29	17 03	28 29	9 55	10 II 07	28 36	17 05	28 36	10 07
85N	10 II 24	29 42	19 00	29 42	10 24	10 II 35	29 48	19 01	29 48	10 35	10 II 46	29 55	19 03	29 55	10 46
86N	11 II 05	1 04	21 03	1 04	11 05	11 II 16	1 10	21 04	1 10	11 16	11 II 27	1 16	21 06	1 16	11 27
87N	11 II 48	2 29	23 11	2 29	11 48	11 II 59	2 35	23 12	2 35	11 59	12 II 09	2 41	23 13	2 41	12 09
88N	12 II 32	3 57	25 23	3 57	12 32	12 II 42	4 03	25 24	4 03	12 42	12 II 53	4 09	25 24	4 09	12 53
89N	13 II 17	5 28	27 39	5 28	13 17	13 II 28	5 34	27 40	5 34	13 28	13 II 38	5 39	27 40	5 39	13 38
90N	14 II 04	7 02	0 00	7 02	14 04	14 II 14	7 07	0 00	7 07	14 14	14 II 25	7 12	0 00	7 12	14 25

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h21m ARMC: 20°15' MC: 21°54'18					Sid.Time: 1h22m ARMC: 20°30' MC: 22°10'17					Sid.Time: 1h23m ARMC: 20°45' MC: 22°26'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20850	19II46	18Ω41	19Ω46	20η50	21805	20II00	18Ω56	20Ω00	21η05	21820	20II15	19Ω10	20Ω15	21η20
1N	20857	20II01	19Ω04	20Ω01	20η57	21813	20II15	19Ω18	20Ω15	21η13	21828	20II30	19Ω32	20Ω30	21η28
2N	21805	20II16	19Ω27	20Ω16	21η05	21820	20II31	19Ω41	20Ω31	21η20	21835	20II45	19Ω55	20Ω45	21η35
3N	21812	20II31	19Ω50	20Ω31	21η12	21828	20II46	20Ω04	20Ω46	21η28	21843	21II00	20Ω17	21Ω00	21η43
4N	21820	20II46	20Ω12	20Ω46	21η20	21835	21II01	20Ω26	21Ω01	21η35	21850	21II15	20Ω40	21Ω15	21η50
5N	21827	21II01	20Ω35	21Ω01	21η27	21843	21II16	20Ω48	21Ω16	21η43	21858	21II30	21Ω02	21Ω30	21η58
6N	21835	21II16	20Ω57	21Ω16	21η35	21850	21II31	21Ω11	21Ω31	21η50	22805	21II45	21Ω25	21Ω45	22η05
7N	21842	21II31	21Ω19	21Ω31	21η42	21858	21II45	21Ω33	21Ω45	21η58	22813	22II00	21Ω47	22Ω00	22η13
8N	21850	21II46	21Ω42	21Ω46	21η50	22805	22II00	21Ω56	22Ω00	22η05	22820	22II15	22Ω09	22Ω15	22η20
9N	21857	22II01	22Ω04	22Ω01	21η57	22813	22II15	22Ω18	22Ω15	22η13	22828	22II30	22Ω32	22Ω30	22η28
10N	22805	22II16	22Ω27	22Ω16	22η05	22820	22II30	22Ω40	22Ω30	22η20	22835	22II45	22Ω54	22Ω45	22η35
11N	22812	22II31	22Ω49	22Ω31	22η12	22827	22II45	23Ω03	22Ω45	22η27	22843	23II00	23Ω16	23Ω00	22η43
12N	22820	22II46	23Ω11	22Ω46	22η20	22835	23II00	23Ω25	23Ω00	22η35	22850	23II14	23Ω39	23Ω14	22η50
13N	22827	23II01	23Ω34	23Ω01	22η27	22842	23II15	23Ω48	23Ω15	22η42	22858	23II29	24Ω01	23Ω29	22η58
14N	22835	23II16	23Ω57	23Ω16	22η35	22850	23II30	24Ω10	23Ω30	22η50	23805	23II44	24Ω24	23Ω44	22η05
15N	22842	23II31	24Ω19	23Ω31	22η42	22857	23II45	24Ω33	23Ω45	22η57	23813	23II59	24Ω46	23Ω59	23η13
16N	22850	23II46	24Ω42	23Ω46	22η50	23805	24II00	24Ω55	24Ω00	23η05	23820	24II14	25Ω09	24Ω14	23η20
17N	22857	24II01	25Ω05	24Ω01	22η57	23813	24II15	25Ω18	24Ω15	23η13	23828	24II30	25Ω31	24Ω30	23η28
18N	23805	24II16	25Ω27	24Ω16	23η05	23820	24II30	25Ω41	24Ω30	23η20	23835	24II45	25Ω54	24Ω45	23η35
19N	23813	24II32	25Ω50	24Ω32	23η13	23828	24II46	26Ω04	24Ω46	23η28	23843	25II00	26Ω17	25Ω00	23η43
20N	23820	24II47	26Ω14	24Ω47	23η20	23835	25II01	26Ω27	25Ω01	23η35	23851	25II15	26Ω40	25Ω15	23η51
21N	23828	25II02	26Ω37	25Ω02	23η28	23843	25II17	26Ω50	25Ω17	23η43	23858	25II31	27Ω03	25Ω31	23η58
22N	23836	25II18	27Ω00	25Ω18	23η36	23851	25II32	27Ω13	25Ω32	23η51	24806	25II46	27Ω27	25Ω46	24η06
23N	23844	25II34	27Ω24	25Ω34	23η44	23859	25II48	27Ω37	25Ω48	23η59	24814	26II02	27Ω50	26Ω02	24η14
24N	23852	25II50	27Ω48	25Ω50	23η52	24807	26II04	28Ω01	26Ω04	24η07	24822	26II18	28Ω14	26Ω18	24η22
25N	24800	26II06	28Ω11	26Ω06	24η00	24815	26II20	28Ω24	26Ω20	24η15	24830	26II34	28Ω37	26Ω34	24η30
26N	24808	26II22	28Ω36	26Ω22	24η08	24823	26II36	28Ω49	26Ω36	24η23	24838	26II50	29Ω02	26Ω50	24η38
27N	24816	26II38	29Ω00	26Ω38	24η16	24831	26II52	29Ω13	26Ω52	24η31	24846	27II06	29Ω26	27Ω06	24η46
28N	24824	26II54	29Ω25	26Ω54	24η24	24839	27II08	29Ω37	27Ω08	24η39	24854	27II22	29Ω50	27Ω22	24η54
29N	24832	27II11	29Ω50	27Ω11	24η32	24847	27II25	0Ω02	27Ω25	24η47	25802	27II39	0Ω15	27Ω39	25η02
30N	24841	27II28	0Ω15	27Ω28	24η41	24856	27II42	0Ω27	27Ω42	24η56	25811	27II55	0Ω40	27Ω55	25η11
31N	24849	27II45	0Ω40	27Ω45	24η49	25804	27II58	0Ω53	27Ω58	25η04	25819	28II12	1Ω05	28Ω12	25η19
32N	24858	28II02	1Ω06	28Ω02	24η58	25813	28II16	1Ω18	28Ω16	25η13	25828	28II29	1Ω31	28Ω29	25η28
33N	25807	28II19	1Ω32	28Ω19	25η07	25821	28II33	1Ω45	28Ω33	25η21	25836	28II47	1Ω57	28Ω47	25η36
34N	25815	28II37	1Ω58	28Ω37	25η15	25830	28II51	2Ω11	28Ω51	25η30	25845	29II04	2Ω23	29Ω04	25η45
35N	25824	28II55	2Ω25	28Ω55	25η24	25839	29II08	2Ω38	29Ω08	25η39	25854	29II22	2Ω50	29Ω22	25η54
36N	25833	29II13	2Ω53	29Ω13	25η33	25848	29II26	3Ω05	29Ω26	25η48	26803	29II40	3Ω17	29Ω40	26η03
37N	25843	29II31	3Ω20	29Ω31	25η43	25857	29II45	3Ω32	29Ω45	25η57	26812	29II58	3Ω44	29Ω58	26η12
38N	25852	29II50	3Ω48	29Ω50	25η52	26807	0Ω03	4Ω00	0η03	26η07	26821	0Ω17	4Ω12	0η17	26η21
39N	26801	0Ω09	4Ω17	0η09	26η01	26816	0Ω22	4Ω29	0η22	26η16	26831	0Ω36	4Ω41	0η36	26η31
40N	26811	0Ω28	4Ω46	0η28	26η11	26826	0Ω42	4Ω58	0η42	26η26	26840	0Ω55	5Ω09	0η55	26η40
41N	26821	0Ω48	5Ω15	0η48	26η21	26836	1Ω01	5Ω27	1η01	26η36	26850	1Ω14	5Ω39	1η14	26η50
42N	26831	1Ω08	5Ω45	1η08	26η31	26846	1Ω21	5Ω57	1η21	26η46	27800	1Ω34	6Ω09	1η34	27η00
43N	26841	1Ω29	6Ω16	1η29	26η41	26856	1Ω42	6Ω27	1η42	26η56	27810	1Ω55	6Ω39	1η55	27η10
44N	26852	1Ω49	6Ω47	1η49	26η52	27806	2Ω02	6Ω59	2η02	27η06	27821	2Ω15	7Ω10	2η15	27η21
45N	27802	2Ω11	7Ω19	2η11	27η02	27817	2Ω23	7Ω30	2η23	27η17	27831	2Ω36	7Ω42	2η36	27η31
46N	27813	2Ω32	7Ω51	2η32	27η13	27827	2Ω45	8Ω03	2η45	27η27	27842	2Ω58	8Ω14	2η58	27η42
47N	27824	2Ω54	8Ω25	2η54	27η24	27838	3Ω07	8Ω36	3η07	27η38	27853	3Ω20	8Ω47	3η20	27η53
48N	27835	3Ω17	8Ω59	3η17	27η35	27850	3Ω30	9Ω10	3η30	27η50	28804	3Ω42	9Ω21	3η42	28η04
49N	27847	3Ω40	9Ω33	3η40	27η47	28801	3Ω53	9Ω44	3η53	28η01	28816	4Ω05	9Ω55	4η05	28η16
50N	27859	4Ω04	10Ω09	4η04	27η59	28813	4Ω16	10Ω20	4η16	28η13	28827	4Ω29	10Ω30	4η29	28η27
51N	28811	4Ω28	10Ω45	4η28	28η11	28825	4Ω41	10Ω56	4η41	28η25	28839	4Ω53	11Ω07	4η53	28η39
52N	28823	4Ω53	11Ω23	4η53	28η23	28838	5Ω05	11Ω33	5η05	28η38	28852	5Ω18	11Ω44	5η18	28η52
53N	28836	5Ω19	12Ω01	5η19	28η36	28850	5Ω31	12Ω11	5η31	28η50	29804	5Ω43	12Ω22	5η43	29η04
54N	28849	5Ω45	12Ω40	5η45	28η49	29803	5Ω57	12Ω50	5η57	29η03	29817	6Ω09	13Ω01	6η09	29η17
55N	29803	6Ω12	13Ω20	6η12	29η03	29817	6Ω24	13Ω31	6η24	29η17	29831	6Ω36	13Ω41	6η36	29η31
56N	29817	6Ω39	14Ω02	6η39	29η17	29830	6Ω51	14Ω12	6η51	29η30	29844	7Ω03	14Ω22	7η03	29η44
57N	29831	7Ω08	14Ω45	7η08	29η31	29845	7Ω19	14Ω54	7η19	29η45	29859	7Ω31	15Ω04	7η31	29η59
58N	29845	7Ω37	15Ω28	7η37	29η45	29859	7Ω49	15Ω38	7η49	29η59	0II13	8Ω00	15Ω48	8η00	0Ω13
59N	0II00	8Ω07	16Ω14	8η07	0Ω00	0II14	8Ω19	16Ω23	8η19	0Ω14	0II28	8Ω30	16Ω32	8η30	0Ω28
60N	0II16	8Ω38	17Ω00	8η38	0Ω16	0II30	8Ω50	17Ω09	8η50	0Ω30	0II43	9Ω01	17Ω19	9η01	0Ω43
61N	0II32	9Ω10	17Ω48	9η10	0Ω32	0II46	9Ω21	17Ω57	9η21	0Ω46	0II59	9Ω33	18Ω06	9η33	0Ω59
62N	0II49	9Ω43	18Ω38	9η43	0Ω49	1II02	9Ω54	18Ω47	9η54	1Ω02	1II16	10Ω06	18Ω55	10η06	1Ω16
63N	1II06	10Ω17	19Ω29	10η17	1Ω06	1II19	10Ω28	19Ω38	10η28	1Ω19	1II33	10Ω39	19Ω46	10η39	1Ω33
64N	1II23	10Ω53	20Ω22	10η53	1Ω23	1II37	11Ω04	20Ω30	11η04	1Ω37	1II50	11Ω14	20Ω39	11η14	1Ω50
65N	1II41	11Ω29	21Ω17	11η29	1Ω41	1II55	11Ω40	21Ω25	11η40	1Ω55	2II08	11Ω51	21Ω33	11η51	2Ω08
66N	2II00	12Ω07	22Ω14	12η07	2Ω00	2II14	12Ω18	22Ω21	12η18	2Ω14	2II27	12Ω28	22Ω29	12η28	2Ω27
pc	2II11	12Ω29	22Ω46	12η29	2Ω11	2II24	12Ω39	22Ω54	12η39	2Ω24	2II38	12Ω50	23Ω02	12η50	2Ω38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h21m ARMC: 20°15' MC: 21°54'18					Sid.Time: 1h22m ARMC: 20°30' MC: 22°10'17					Sid.Time: 1h23m ARMC: 20°45' MC: 22°26'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 II 11	12 29	22 46	12 29	2 11	2 II 24	12 39	22 54	12 39	2 24	2 II 38	12 50	23 02	12 50	2 38
68N	2 II 40	13 27	24 13	13 27	2 40	2 II 53	13 37	24 20	13 37	2 53	3 II 06	13 47	24 28	13 47	3 06
69N	3 II 01	14 09	25 16	14 09	3 01	3 II 14	14 19	25 23	14 19	3 14	3 II 27	14 29	25 30	14 29	3 27
70N	3 II 23	14 52	26 22	14 52	3 23	3 II 36	15 02	26 28	15 02	3 36	3 II 49	15 12	26 35	15 12	3 49
71N	3 II 46	15 38	27 30	15 38	3 46	3 II 59	15 47	27 36	15 47	3 59	4 II 11	15 57	27 43	15 57	4 11
72N	4 II 09	16 25	28 40	16 25	4 09	4 II 22	16 34	28 46	16 34	4 22	4 II 35	16 44	28 53	16 44	4 35
73N	4 II 34	17 14	29 54	17 14	4 34	4 II 46	17 23	0 00	17 23	4 46	4 II 59	17 32	0 05	17 32	4 59
74N	4 II 59	18 05	1 10	18 05	4 59	5 II 12	18 14	1 16	18 14	5 12	5 II 24	18 23	1 21	18 23	5 24
75N	5 II 26	18 58	2 29	18 58	5 26	5 II 38	19 06	2 35	19 06	5 38	5 II 50	19 15	2 40	19 15	5 50
76N	5 II 53	19 53	3 52	19 53	5 53	6 II 05	20 01	3 57	20 01	6 05	6 II 18	20 10	4 02	20 10	6 18
77N	6 II 22	20 50	5 18	20 50	6 22	6 II 34	20 58	5 22	20 58	6 34	6 II 46	21 07	5 27	21 07	6 46
78N	6 II 52	21 50	6 48	21 50	6 52	7 II 04	21 58	6 52	21 58	7 04	7 II 16	22 06	6 56	22 06	7 16
79N	7 II 23	22 52	8 21	22 52	7 23	7 II 35	23 00	8 24	23 00	7 35	7 II 47	23 07	8 28	23 07	7 47
80N	7 II 55	23 56	9 58	23 56	7 55	8 II 07	24 04	10 01	24 04	8 07	8 II 19	24 12	10 05	24 12	8 19
81N	8 II 29	25 04	11 39	25 04	8 29	8 II 40	25 11	11 42	25 11	8 40	8 II 52	25 18	11 45	25 18	8 52
82N	9 II 04	26 14	13 24	26 14	9 04	9 II 15	26 21	13 26	26 21	9 15	9 II 27	26 28	13 29	26 28	9 27
83N	9 II 40	27 27	15 13	27 27	9 40	9 II 52	27 33	15 15	27 33	9 52	10 II 03	27 40	15 18	27 40	10 03
84N	10 II 18	28 42	17 07	28 42	10 18	10 II 29	28 49	17 08	28 49	10 29	10 II 41	28 55	17 10	28 55	10 41
85N	10 II 57	0 01	19 04	0 01	10 57	11 II 09	0 07	19 06	0 07	11 09	11 II 20	0 14	19 08	0 14	11 20
86N	11 II 38	1 22	21 07	1 22	11 38	11 II 49	1 29	21 08	1 29	11 49	12 II 00	1 35	21 09	1 35	12 00
87N	12 II 20	2 47	23 14	2 47	12 20	12 II 31	2 53	23 14	2 53	12 31	12 II 42	2 59	23 15	2 59	12 42
88N	13 II 04	4 14	25 25	4 14	13 04	13 II 15	4 20	25 25	4 20	13 15	13 II 26	4 26	25 26	4 26	13 26
89N	13 II 49	5 45	27 40	5 45	13 49	14 II 00	5 50	27 40	5 50	14 00	14 II 11	5 56	27 40	5 56	14 11
90N	14 II 36	7 18	0 00	7 18	14 36	14 II 46	7 23	0 00	7 23	14 46	14 II 57	7 28	0 00	7 28	14 57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h24m ARMC: 21°00' MC: 22°42'14					Sid.Time: 1h25m ARMC: 21°15' MC: 22°58'12					Sid.Time: 1h26m ARMC: 21°30' MC: 23°14'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21 8 36	20 11 30	19 24	20 23 30	21 11 36	21 8 51	20 11 44	19 23 38	20 24 44	21 11 51	22 8 06	20 11 59	19 25 52	20 25 59	22 11 06
1N	21 8 43	20 11 45	19 24 46	20 23 45	21 11 43	21 8 59	20 11 59	19 23 40	20 24 59	21 11 59	22 8 14	20 12 14	19 26 14	20 26 14	22 11 14
2N	21 8 51	20 12 00	19 25 09	20 24 00	21 12 00	21 9 06	20 12 14	19 23 43	20 25 14	21 12 14	22 8 21	20 12 29	19 26 29	20 26 29	22 11 21
3N	21 8 58	20 12 15	19 25 31	20 24 15	21 12 15	21 9 14	20 12 29	19 23 46	20 25 39	21 12 29	22 8 29	20 12 44	19 26 44	20 26 44	22 11 29
4N	22 8 06	20 12 30	19 25 54	20 24 30	21 12 30	21 9 21	20 12 44	19 23 49	20 25 59	21 12 44	22 8 36	20 12 59	19 26 59	20 26 59	22 11 36
5N	22 8 13	20 12 45	19 26 16	20 24 45	21 12 45	21 9 29	20 12 59	19 23 52	20 26 19	21 12 59	22 8 44	20 13 14	19 27 14	20 27 14	22 11 44
6N	22 8 21	20 12 59	19 26 39	20 25 00	21 12 59	21 9 36	20 13 14	19 23 55	20 26 39	21 13 14	22 8 51	20 13 29	19 27 29	20 27 29	22 11 51
7N	22 8 28	20 13 15	19 27 01	20 25 15	21 13 15	21 9 43	20 13 29	19 23 58	20 26 59	21 13 29	22 9 06	20 13 44	19 27 44	20 27 44	22 12 06
8N	22 8 36	20 13 29	19 27 23	20 25 29	21 13 29	21 9 51	20 13 44	19 24 01	20 27 19	21 13 44	22 9 14	20 14 09	19 28 09	20 28 09	22 12 14
9N	22 8 43	20 13 44	19 27 45	20 25 44	21 13 44	21 10 06	20 14 09	19 24 04	20 27 39	21 14 09	22 9 21	20 14 24	19 28 24	20 28 24	22 12 21
10N	22 8 50	20 13 59	19 28 08	20 25 59	21 13 59	21 10 14	20 14 24	19 24 07	20 27 59	21 14 24	22 9 29	20 14 39	19 28 39	20 28 39	22 12 29
11N	22 8 58	20 14 14	19 28 30	20 26 14	21 14 14	21 10 21	20 14 39	19 24 10	20 28 19	21 14 39	22 9 36	20 14 54	19 28 54	20 28 54	22 12 36
12N	23 8 05	20 14 29	19 28 52	20 26 29	21 14 29	21 10 29	20 14 54	19 24 13	20 28 39	21 14 54	22 9 44	20 15 09	19 29 09	20 29 09	22 12 44
13N	23 8 13	20 14 44	19 29 15	20 26 44	21 14 44	21 10 36	20 15 09	19 24 16	20 28 59	21 15 09	22 9 51	20 15 24	19 29 24	20 29 24	22 12 51
14N	23 8 20	20 14 59	19 29 37	20 26 59	21 14 59	21 10 43	20 15 24	19 24 19	20 29 19	21 15 24	22 10 06	20 15 39	19 29 39	20 29 39	22 13 06
15N	23 8 28	20 15 14	19 29 59	20 27 14	21 15 14	21 10 51	20 15 39	19 24 22	20 29 39	21 15 39	22 10 14	20 15 54	19 29 54	20 29 54	22 13 14
16N	23 8 35	20 15 29	19 30 22	20 27 29	21 15 29	21 11 06	20 15 54	19 24 25	20 29 59	21 15 54	22 10 21	20 16 09	19 30 09	20 30 09	22 13 21
17N	23 8 43	20 15 44	19 30 45	20 27 44	21 15 44	21 11 14	20 16 09	19 24 28	20 30 19	21 16 09	22 10 29	20 16 24	19 30 24	20 30 24	22 13 29
18N	23 8 50	20 15 59	19 31 08	20 27 59	21 15 59	21 11 21	20 16 24	19 24 31	20 30 39	21 16 24	22 10 36	20 16 39	19 30 39	20 30 39	22 13 36
19N	23 8 58	20 16 14	19 31 30	20 28 14	21 16 14	21 11 29	20 16 39	19 24 34	20 30 59	21 16 39	22 10 44	20 16 54	19 30 54	20 30 54	22 13 44
20N	24 8 06	20 16 29	19 31 53	20 28 29	21 16 29	21 11 36	20 16 54	19 24 37	20 31 19	21 16 54	22 10 51	20 17 09	19 31 09	20 31 09	22 13 51
21N	24 8 13	20 16 45	19 32 16	20 28 45	21 16 45	21 11 43	20 17 09	19 24 40	20 31 39	21 17 09	22 11 06	20 17 24	19 31 24	20 31 24	22 14 06
22N	24 8 21	20 16 59	19 32 39	20 28 59	21 16 59	21 11 51	20 17 24	19 24 43	20 31 59	21 17 24	22 11 14	20 17 39	19 31 39	20 31 39	22 14 14
23N	24 8 29	20 17 14	19 33 03	20 29 14	21 17 14	21 12 06	20 17 39	19 24 46	20 32 19	21 17 39	22 11 21	20 17 54	19 31 54	20 31 54	22 14 21
24N	24 8 37	20 17 29	19 33 27	20 29 37	21 17 29	21 12 14	20 17 54	19 24 49	20 32 39	21 17 54	22 11 29	20 18 09	19 32 09	20 32 09	22 14 29
25N	24 8 45	20 17 44	19 33 50	20 29 59	21 17 44	21 12 21	20 18 09	19 24 52	20 32 59	21 18 09	22 11 36	20 18 24	19 32 24	20 32 24	22 14 36
26N	24 8 53	20 17 59	19 34 14	20 30 19	21 17 59	21 12 29	20 18 24	19 24 55	20 33 19	21 18 24	22 11 44	20 18 39	19 32 39	20 32 39	22 14 44
27N	25 8 01	20 18 14	19 34 39	20 30 39	21 18 14	21 12 36	20 18 39	19 24 58	20 33 39	21 18 39	22 11 51	20 18 54	19 32 54	20 32 54	22 14 51
28N	25 8 09	20 18 29	19 35 03	20 30 59	21 18 29	21 12 43	20 18 54	19 25 01	20 33 59	21 18 54	22 12 06	20 19 09	19 33 09	20 33 09	22 15 06
29N	25 8 17	20 18 44	19 35 28	20 31 19	21 18 44	21 12 51	20 19 09	19 25 04	20 34 19	21 19 09	22 12 14	20 19 24	19 33 24	20 33 24	22 15 14
30N	25 8 25	20 18 59	19 35 53	20 31 39	21 18 59	21 13 06	20 19 24	19 25 07	20 34 39	21 19 24	22 12 21	20 19 39	19 33 39	20 33 39	22 15 21
31N	25 8 34	20 19 14	19 36 18	20 31 59	21 19 14	21 13 14	20 19 39	19 25 10	20 34 59	21 19 39	22 12 29	20 19 54	19 33 54	20 33 54	22 15 29
32N	25 8 42	20 19 29	19 36 43	20 32 19	21 19 29	21 13 21	20 19 54	19 25 13	20 35 19	21 19 54	22 12 36	20 20 09	19 34 09	20 34 09	22 15 36
33N	25 8 51	20 19 44	19 37 09	20 32 39	21 19 44	21 13 29	20 20 09	19 25 16	20 35 39	21 20 09	22 12 44	20 20 24	19 34 24	20 34 24	22 15 44
34N	26 8 00	20 19 59	19 37 36	20 32 59	21 19 59	21 13 36	20 20 24	19 25 19	20 35 59	21 20 24	22 12 51	20 20 39	19 34 39	20 34 39	22 15 51
35N	26 8 09	20 20 14	19 38 02	20 33 19	21 20 14	21 13 43	20 20 39	19 25 22	20 36 19	21 20 39	22 13 06	20 20 54	19 34 54	20 34 54	22 16 06
36N	26 8 18	20 20 29	19 38 29	20 33 39	21 20 29	21 13 51	20 20 54	19 25 25	20 36 39	21 20 54	22 13 14	20 21 09	19 35 09	20 35 09	22 16 14
37N	26 8 27	20 20 44	19 38 56	20 33 59	21 20 44	21 14 06	20 21 09	19 25 28	20 36 59	21 21 09	22 13 21	20 21 24	19 35 24	20 35 24	22 16 21
38N	26 8 36	20 20 59	19 39 24	20 34 19	21 20 59	21 14 14	20 21 24	19 25 31	20 37 19	21 21 24	22 13 29	20 21 39	19 35 39	20 35 39	22 16 29
39N	26 8 45	20 21 14	19 39 53	20 34 39	21 21 14	21 14 21	20 21 39	19 25 34	20 37 39	21 21 39	22 13 36	20 21 54	19 35 54	20 35 54	22 16 36
40N	26 8 55	20 21 29	19 40 21	20 34 59	21 21 29	21 14 29	20 21 54	19 25 37	20 37 59	21 21 54	22 13 44	20 22 09	19 36 09	20 36 09	22 16 44
41N	27 8 05	20 21 44	19 40 51	20 35 19	21 21 44	21 14 36	20 22 09	19 25 40	20 38 19	21 22 09	22 13 51	20 22 24	19 36 24	20 36 24	22 16 51
42N	27 8 15	20 21 59	19 41 20	20 35 39	21 21 59	21 14 43	20 22 24	19 25 43	20 38 39	21 22 24	22 14 06	20 22 39	19 36 39	20 36 39	22 17 06
43N	27 8 25	20 22 14	19 41 51	20 35 59	21 22 14	21 14 51	20 22 39	19 25 46	20 38 59	21 22 39	22 14 14	20 22 54	19 36 54	20 36 54	22 17 14
44N	27 8 35	20 22 29	19 42 22	20 36 19	21 22 29	21 15 06	20 22 54	19 25 49	20 39 19	21 22 54	22 14 21	20 23 09	19 37 09	20 37 09	22 17 21
45N	27 8 46	20 22 44	19 42 53	20 36 39	21 22 44	21 15 14	20 23 09	19 25 52	20 39 39	21 23 09	22 14 29	20 23 24	19 37 24	20 37 24	22 17 29
46N	27 8 56	20 22 59	19 43 25	20 36 59	21 22 59	21 15 21	20 23 24	19 25 55	20 39 59	21 23 24	22 14 36	20 23 39	19 37 39	20 37 39	22 17 36
47N	28 8 07	20 23 14	19 43 58	20 37 19	21 23 14	21 15 29	20 23 39	19 25 58	20 40 19	21 23 39	22 14 44	20 23 54	19 37 54	20 37 54	22 17 44
48N	28 8 18	20 23 29	19 44 32	20 37 39	21 23 29	21 15 36	20 23 54	19 26 01	20 40 39	21 23 54	22 14 51	20 24 09	19 38 09	20 38 09	22 17 51
49N	28 8 30	20 23 44	19 45 06	20 37 59	21 23 44	21 15 43	20 24 09	19 26 04	20 40 59	21 24 09	22 15 06	20 24 24	19 38 24	20 38 24	22 18 06
50N	28 8 42	20 23 59	19 45 41	20 38 19	21 23 59	21 15 51	20 24 24	19 26 07	20 41 19	21 24 24	22 15 14	20 24 39	19 38 39	20 38 39	22 18 14
51N	28 8 54	20 24 14	19 46 17	20 38 39	21 24 14	21 16 06	20 24 39	19 26 10	20 41 39	21 24 39	22 15 21	20 24 54	19 38 54	20 38 54	22 18 21
52N	29 8 06	20 24 29	19 46 53	20 38 59	21 24 29	21 16 14	20 24 54	19 26 13	20 41 59	21 24 54	22 15 29	20 25 09	19 39 09	20 39 09	22 18 29
53N	29 8 18	20 24 44	19 47 32	20 39 19	21 24 44	21 16 21	20 25 09	19 26 16	20 42 19	21 25 09	22 15 36	20 25 24	19 39 24	20 39 24	22 18 36
54N	29 8 31	20 24 59	19 48 11	20 39 39	21 24 59	21 16 29	20 25 24	19 26 19	20 42 39	21 25 24	22 15 44	20 25 39	19 39 39	20 39 39	22 18 44
55N	29 8 45	20 25 14	19 48 51	20 39 59	21 25 14	21 16 36	20 25 39	19 26 22	20 42 59	21 25 39	22 15 51	20 25 54	19 39 54	20 39 54	22 18 51
56N	29 8 58	20 25 29	19 49 32	20 40 19	21 25 29	21 16 43	20 25 54	19 26 25	20 43 19	21 25 54	22 16 06	20 26 09	19 40 09	20 40 09	22 19 06
57N	0 11 12	7 43	15 14	7 43	0 11 12	0 11 21	7 45	15 16	7 55	0 11 21	7 55	15 18	7 55	0 11 21	7 55
58N	0 11														

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h24m ARMC: 21°00' MC: 22°42'14					Sid.Time: 1h25m ARMC: 21°15' MC: 22°58'12					Sid.Time: 1h26m ARMC: 21°30' MC: 23°14'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 II 51	13 III 00	23 III 09	13 III 00	2 III 51	3 II 04	13 III 11	23 III 17	13 III 11	3 III 04	3 II 17	13 III 21	23 III 25	13 III 21	3 III 17
68N	3 II 20	13 III 57	24 III 35	13 III 57	3 III 20	3 II 33	14 III 08	24 III 42	14 III 08	3 III 33	3 II 46	14 III 18	24 III 50	14 III 18	3 III 46
69N	3 II 40	14 III 39	25 III 37	14 III 39	3 III 40	3 II 53	14 III 49	25 III 44	14 III 49	3 III 53	4 II 06	14 III 59	25 III 52	14 III 59	4 III 06
70N	4 II 02	15 III 22	26 III 42	15 III 22	4 III 02	4 II 15	15 III 32	26 III 49	15 III 32	4 III 15	4 II 28	15 III 42	26 III 56	15 III 42	4 III 28
71N	4 II 24	16 III 07	27 III 49	16 III 07	4 III 24	4 II 37	16 III 16	27 III 56	16 III 16	4 III 37	4 II 50	16 III 26	28 III 02	16 III 26	4 III 50
72N	4 II 47	16 III 53	28 III 59	16 III 53	4 III 47	5 II 00	17 III 03	29 III 05	17 III 03	5 III 00	5 II 13	17 III 12	29 III 11	17 III 12	5 III 13
73N	5 II 12	17 III 41	0 III 11	17 III 41	5 III 12	5 II 24	17 III 51	0 III 17	17 III 51	5 III 24	5 II 37	18 III 00	0 III 23	18 III 00	5 III 37
74N	5 II 37	18 III 32	1 III 27	18 III 32	5 III 37	5 II 49	18 III 41	1 III 32	18 III 41	5 III 49	6 II 02	18 III 50	1 III 38	18 III 50	6 III 02
75N	6 II 03	19 III 24	2 III 45	19 III 24	6 III 03	6 II 15	19 III 33	2 III 50	19 III 33	6 III 15	6 II 28	19 III 42	2 III 55	19 III 42	6 III 28
76N	6 II 30	20 III 18	4 III 07	20 III 18	6 III 30	6 II 42	20 III 27	4 III 11	20 III 27	6 III 42	6 II 55	20 III 35	4 III 16	20 III 35	6 III 55
77N	6 II 58	21 III 15	5 III 32	21 III 15	6 III 58	7 II 10	21 III 23	5 III 36	21 III 23	7 III 10	7 II 23	21 III 32	5 III 41	21 III 32	7 III 23
78N	7 II 28	22 III 14	7 III 00	22 III 14	7 III 28	7 II 40	22 III 22	7 III 04	22 III 22	7 III 40	7 II 52	22 III 30	7 III 08	22 III 30	7 III 52
79N	7 II 59	23 III 15	8 III 32	23 III 15	7 III 59	8 II 10	23 III 23	8 III 36	23 III 23	8 III 10	8 II 22	23 III 31	8 III 40	23 III 31	8 III 22
80N	8 II 30	24 III 19	10 III 08	24 III 19	8 III 30	8 II 42	24 III 27	10 III 11	24 III 27	8 III 42	8 II 54	24 III 34	10 III 15	24 III 34	8 III 54
81N	9 II 04	25 III 26	11 III 48	25 III 26	9 III 04	9 II 15	25 III 33	11 III 51	25 III 33	9 III 15	9 II 27	25 III 40	11 III 54	25 III 40	9 III 27
82N	9 II 38	26 III 35	13 III 32	26 III 35	9 III 38	9 II 50	26 III 42	13 III 34	26 III 42	9 III 50	10 II 01	26 III 49	13 III 37	26 III 49	10 III 01
83N	10 II 14	27 III 47	15 III 20	27 III 47	10 III 14	10 II 26	27 III 54	15 III 22	27 III 54	10 III 26	10 II 37	28 III 01	15 III 24	28 III 01	10 III 37
84N	10 II 52	29 III 02	17 III 12	29 III 02	10 III 52	11 II 03	29 III 09	17 III 14	29 III 09	11 III 03	11 II 14	29 III 15	17 III 16	29 III 15	11 III 14
85N	11 II 31	0 III 20	19 III 09	0 III 20	11 III 31	11 II 42	0 III 26	19 III 11	0 III 26	11 III 42	11 II 53	0 III 33	19 III 12	0 III 33	11 III 53
86N	12 II 11	1 III 41	21 III 10	1 III 41	12 III 11	12 II 22	1 III 47	21 III 12	1 III 47	12 III 22	12 II 33	1 III 53	21 III 13	1 III 53	12 III 33
87N	12 II 53	3 III 05	23 III 16	3 III 05	12 III 53	13 II 04	3 III 11	23 III 17	3 III 11	13 III 04	13 II 15	3 III 16	23 III 18	3 III 16	13 III 15
88N	13 II 37	4 III 31	25 III 26	4 III 31	13 III 37	13 II 47	4 III 37	25 III 27	4 III 37	13 III 47	13 II 58	4 III 43	25 III 27	4 III 43	13 III 58
89N	14 II 21	6 III 01	27 III 41	6 III 01	14 III 21	14 II 32	6 III 07	27 III 41	6 III 07	14 III 32	14 II 43	6 III 12	27 III 41	6 III 12	14 III 43
90N	15 II 08	7 III 34	0 III 00	7 III 34	15 III 08	15 II 18	7 III 39	0 III 00	7 III 39	15 III 18	15 II 29	7 III 44	0 III 00	7 III 44	15 III 29

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h27m ARMC: 21°45' MC: 23°30'05					Sid.Time: 1h28m ARMC: 22°00' MC: 23°46'01					Sid.Time: 1h29m ARMC: 22°15' MC: 24°01'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22822	21114	20006	21014	22022	22837	21128	20020	21028	22037	22852	21143	20034	21043	22052
1N	22829	21129	20028	21029	22029	22844	21143	20042	21043	22044	22800	21158	20056	21058	22000
2N	22837	21144	20051	21044	22037	22852	21158	21005	21058	22052	23807	21113	21019	22013	23007
3N	22844	21159	21013	21059	22044	22859	21113	21027	22013	22059	23815	22128	21041	22028	23015
4N	22852	22114	21036	22014	22052	23807	22128	21050	22028	23007	23822	22143	22004	22043	23022
5N	22859	22129	21058	22029	22059	23814	22143	22012	22043	23014	23830	22158	22026	22058	23030
6N	23806	22143	22020	22043	23006	23822	22158	22034	22058	23022	23837	23112	22048	23012	23037
7N	23814	22158	22042	22058	23014	23829	23113	22056	23013	23029	23844	23127	23010	23027	23044
8N	23821	23113	23005	23013	23021	23836	23127	23018	23027	23036	23852	23142	23032	23042	23052
9N	23829	23128	23027	23028	23029	23844	23142	23041	23042	23044	23859	23157	23054	23057	23059
10N	23836	23142	23049	23042	23036	23851	23157	24003	23057	23051	24806	24111	24016	24011	24006
11N	23843	23157	24011	23057	23043	23859	24112	24025	24012	23059	24814	24126	24039	24026	24014
12N	23851	24112	24033	24012	23051	24806	24126	24047	24026	24006	24821	24141	25001	24041	24021
13N	23858	24127	24056	24027	23058	24813	24141	25009	24041	24013	24829	24156	25023	24056	24029
14N	24806	24142	25018	24042	24006	24821	24156	25031	24056	24021	24836	25110	25045	25010	24036
15N	24813	24157	25040	24057	24013	24828	25111	25054	25011	24028	24843	25125	26007	25025	24043
16N	24821	25112	26003	25012	24021	24836	25126	26016	25026	24036	24851	25140	26030	25040	24051
17N	24828	25127	26025	25027	24028	24843	25141	26038	25041	24043	24858	25155	26052	25055	24058
18N	24836	25142	26048	25042	24036	24851	25156	27001	25056	24051	25806	26110	27014	26010	25006
19N	24843	25157	27010	25057	24043	24858	26111	27024	26011	24058	25813	26125	27037	26025	25013
20N	24851	26112	27033	26012	24051	25806	26126	27046	26026	25006	25821	26140	28000	26040	25021
21N	24858	26127	27056	26027	24058	25813	26141	28009	26041	25013	25828	26156	28023	26056	25028
22N	25806	26143	28019	26043	25006	25821	26157	28032	26057	25021	25836	27111	28045	27011	25036
23N	25814	26158	28042	26058	25014	25829	27112	28056	27012	25029	25844	27126	29009	27026	25044
24N	25822	27114	29006	27014	25022	25837	27128	29019	27028	25037	25852	27142	29032	27042	25052
25N	25830	27129	29029	27029	25030	25844	27143	29042	27043	25044	25859	27157	29055	27057	25059
26N	25837	27145	29053	27045	25037	25852	27159	00006	27059	25052	26807	28113	00019	28013	26007
27N	25845	28101	00017	28001	25045	26800	28115	00030	28015	26000	26815	28129	00043	28029	26015
28N	25854	28118	00041	28018	25054	26808	28131	00054	28031	26008	26823	28145	10007	28045	26023
29N	26802	28134	10006	28034	26002	26817	28148	10019	28048	26017	26831	29101	10031	29001	26031
30N	26810	28150	10031	28050	26010	26825	29104	10043	29004	26025	26840	29118	10056	29018	26040
31N	26818	29107	10056	29007	26018	26833	29121	20008	29021	26033	26848	29134	20021	29034	26048
32N	26827	29124	20021	29024	26027	26842	29138	20034	29038	26042	26856	29151	20046	29051	26056
33N	26835	29141	20047	29041	26035	26850	29155	20059	29055	26050	27805	00008	30012	00008	27005
34N	26844	29158	30013	29058	26044	26859	00012	30025	00012	26059	27813	00025	30038	00025	27013
35N	26853	00016	30039	00016	26053	27807	00029	30051	00029	27007	27822	00043	40004	00043	27022
36N	27802	00034	40006	00034	27002	27816	00047	40018	00047	27016	27831	10001	40030	10001	27031
37N	27811	00052	40033	00052	27011	27825	10005	40045	10005	27025	27840	10019	40057	10019	27040
38N	27820	10010	50000	10010	27020	27835	10024	50013	10024	27035	27849	10037	50025	10037	27049
39N	27829	10029	50028	10029	27029	27844	10042	50040	10042	27044	27858	10055	50052	10055	27058
40N	27839	10048	50057	10048	27039	27853	20001	60009	20001	27053	28808	20014	60021	20014	28008
41N	27848	20007	60026	20007	27048	28803	20020	60038	20020	28003	28817	20033	60049	20033	28017
42N	27858	20027	60055	20027	27058	28813	20040	70007	20040	28013	28827	20053	70019	20053	28027
43N	28808	20047	70025	20047	28008	28823	30000	70037	30000	28023	28837	30013	70048	30013	28037
44N	28818	30007	70056	30007	28018	28833	30020	80007	30020	28033	28847	30033	80019	30033	28047
45N	28829	30028	80029	30028	28029	28843	30041	80038	30041	28043	28858	30054	80050	30054	28058
46N	28839	30049	80059	30049	28039	28854	40002	90010	40002	28054	29808	40015	90021	40015	29008
47N	28850	40011	90031	40011	28050	29805	40024	90043	40024	29005	29819	40036	90054	40036	29019
48N	29801	40033	100005	40033	29001	29816	40046	100016	40046	29016	29830	40058	100027	40058	29030
49N	29813	40056	100039	40056	29013	29827	50008	100050	50008	29027	29841	50021	110000	50021	29041
50N	29824	50019	110013	50019	29024	29838	50031	110024	50031	29038	29853	50044	110035	50044	29053
51N	29836	50043	110049	50043	29036	29850	50055	120000	50055	29050	00016	60007	120010	60007	00004
52N	29848	60007	120026	60007	29048	00002	60019	120036	60019	00002	00016	60031	120046	60031	00016
53N	00001	60032	130003	60032	00001	00015	60044	130013	60044	00015	00029	60056	130024	60056	00029
54N	00013	60057	130041	60057	00013	00028	70009	130051	70009	00028	00042	70022	140002	70022	00042
55N	00027	70024	140021	70024	00027	00041	70036	140031	70036	00041	00055	70048	140041	70048	00055
56N	00040	70051	150001	70051	00040	00054	80003	150011	80003	00054	10008	80014	150021	80014	10008
57N	00054	80018	150043	80018	00054	10008	80030	150052	80030	10008	10022	80042	160002	80042	10022
58N	10008	80047	160026	80047	10008	10022	80059	160035	80059	10022	10036	90010	160045	90010	10036
59N	10023	90016	170010	90016	10023	10037	90028	170019	90028	10037	10050	90039	170028	90039	10050
60N	10038	90047	170055	90047	10038	10052	90058	180004	90058	10052	20005	10009	180014	10009	20005
61N	10054	10018	180042	10018	10054	20007	10029	180051	10029	20007	20021	10040	190000	10040	20021
62N	20010	10050	190030	10050	20010	20023	110001	190039	110001	20023	20037	11012	190048	11012	20037
63N	20027	11023	200020	11023	20027	20040	11034	20029	11034	20040	20053	11045	200037	11045	20053
64N	20044	11058	210012	11058	20044	20057	120009	210020	120009	20057	30011	120020	210037	12020	30011
65N	30002	12033	220005	12033	30002	30015	120044	220013	120044	30015	30028	12055	220022	12055	30028
66N	30020	13010	230001	13010	30020	30033	130021	230008	130021	30033	30046	13031	230016	13031	30046
pc	30031	13031	230032	13031	30031	30044	130042	230040	130042	30044	30057	13052	230048	13052	30057

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h27m ARMC: 21°45' MC: 23°30'05					Sid.Time: 1h28m ARMC: 22°00' MC: 23°46'01					Sid.Time: 1h29m ARMC: 22°15' MC: 24°01'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 II 31	13 III 31	23 III 32	13 III 31	3 III 31	3 II 44	13 III 42	23 III 40	13 III 42	3 III 44	3 II 57	13 III 52	23 III 48	13 III 52	3 III 57
68N	3 II 59	14 III 28	24 III 57	14 III 28	3 III 59	4 II 12	14 III 38	25 III 04	14 III 38	4 III 12	4 II 25	14 III 48	25 III 12	14 III 48	4 III 25
69N	4 II 19	15 III 09	25 III 59	15 III 09	4 III 19	4 II 32	15 III 19	26 III 06	15 III 19	4 III 32	4 II 45	15 III 29	26 III 13	15 III 29	4 III 45
70N	4 II 41	15 III 51	27 III 02	15 III 51	4 III 41	4 II 53	16 III 01	27 III 09	16 III 01	4 III 53	5 II 06	16 III 11	27 III 16	16 III 11	5 III 06
71N	5 II 03	16 III 36	28 III 09	16 III 36	5 III 03	5 II 15	16 III 45	28 III 15	16 III 45	5 III 15	5 II 28	16 III 55	28 III 22	16 III 55	5 III 28
72N	5 II 26	17 III 21	29 III 17	17 III 21	5 III 26	5 II 38	17 III 31	29 III 24	17 III 31	5 III 38	5 II 51	17 III 40	29 III 30	17 III 40	5 III 51
73N	5 II 49	18 III 09	0 III 29	18 III 09	5 III 49	6 II 02	18 III 18	0 III 35	18 III 18	6 III 02	6 II 15	18 III 28	0 III 41	18 III 28	6 III 15
74N	6 II 14	18 III 59	1 III 43	18 III 59	6 III 14	6 II 27	19 III 08	1 III 49	19 III 08	6 III 27	6 II 39	19 III 17	1 III 55	19 III 17	6 III 39
75N	6 II 40	19 III 50	3 III 01	19 III 50	6 III 40	6 II 52	19 III 59	3 III 06	19 III 59	6 III 52	7 II 05	20 III 08	3 III 11	20 III 08	7 III 05
76N	7 II 07	20 III 44	4 III 21	20 III 44	7 III 07	7 II 19	20 III 53	4 III 26	20 III 53	7 III 19	7 II 31	21 III 01	4 III 31	21 III 01	7 III 31
77N	7 II 35	21 III 40	5 III 45	21 III 40	7 III 35	7 II 47	21 III 48	5 III 50	21 III 48	7 III 47	7 II 59	21 III 57	5 III 54	21 III 57	7 III 59
78N	8 II 04	22 III 38	7 III 13	22 III 38	8 III 04	8 II 16	22 III 46	7 III 17	22 III 46	8 III 16	8 II 28	22 III 54	7 III 21	22 III 54	8 III 28
79N	8 II 34	23 III 39	8 III 44	23 III 39	8 III 34	8 II 46	23 III 47	8 III 47	23 III 47	8 III 46	8 II 58	23 III 55	8 III 51	23 III 55	8 III 58
80N	9 II 06	24 III 42	10 III 18	24 III 42	9 III 06	9 II 18	24 III 50	10 III 22	24 III 50	9 III 18	9 II 29	24 III 57	10 III 25	24 III 57	9 III 29
81N	9 II 39	25 III 48	11 III 57	25 III 48	9 III 39	9 II 50	25 III 55	12 III 00	25 III 55	9 III 50	10 II 02	26 III 03	12 III 03	26 III 03	10 III 02
82N	10 II 13	26 III 56	13 III 40	26 III 56	10 III 13	10 II 25	27 III 03	13 III 42	27 III 03	10 III 25	10 II 36	27 III 11	13 III 45	27 III 11	10 III 36
83N	10 II 49	28 III 08	15 III 27	28 III 08	10 III 49	11 II 00	28 III 15	15 III 29	28 III 15	11 III 00	11 II 11	28 III 21	15 III 31	28 III 21	11 III 11
84N	11 II 26	29 III 22	17 III 18	29 III 22	11 III 26	11 II 37	29 III 29	17 III 20	29 III 29	11 III 37	11 II 48	29 III 35	17 III 22	29 III 35	11 III 48
85N	12 II 04	0 III 39	19 III 14	0 III 39	12 III 04	12 II 15	0 III 45	19 III 15	0 III 45	12 III 15	12 II 27	0 III 52	19 III 17	0 III 52	12 III 27
86N	12 II 44	1 III 59	21 III 14	1 III 59	12 III 44	12 II 55	2 III 05	21 III 15	2 III 05	12 III 55	13 II 06	2 III 11	21 III 16	2 III 11	13 III 06
87N	13 II 26	3 III 22	23 III 19	3 III 22	13 III 26	13 II 37	3 III 28	23 III 20	3 III 28	13 III 37	13 II 48	3 III 34	23 III 20	3 III 34	13 III 48
88N	14 II 09	4 III 48	25 III 28	4 III 48	14 III 09	14 II 20	4 III 54	25 III 28	4 III 54	14 III 20	14 II 31	5 III 00	25 III 29	5 III 00	14 III 31
89N	14 II 54	6 III 18	27 III 42	6 III 18	14 III 54	15 II 04	6 III 23	27 III 42	6 III 23	15 III 04	15 II 15	6 III 29	27 III 42	6 III 29	15 III 15
90N	15 II 40	7 III 50	0 III 00	7 III 50	15 III 40	15 II 50	7 III 55	0 III 00	7 III 55	15 III 50	16 II 01	8 III 00	0 III 00	8 III 00	16 III 01

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h30m ARMC: 22°30' MC: 24°17'52					Sid.Time: 1h31m ARMC: 22°45' MC: 24°33'46					Sid.Time: 1h32m ARMC: 23°00' MC: 24°49'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23808	21158	20548	21058	23008	23823	22112	21502	22012	23023	23838	22127	21516	22027	23038
1N	23815	22113	21511	22013	23015	23830	22127	21525	22027	23030	23846	22142	21539	22042	23046
2N	23823	22128	21533	22028	23023	23838	22142	21547	22042	23038	23853	22157	21550	22057	23053
3N	23830	22143	21555	22043	23030	23845	22157	22509	22057	23045	24801	23112	22523	23012	24001
4N	23837	22157	22518	22057	23037	23853	23112	22532	23012	23053	24808	23127	22545	23027	24008
5N	23845	23112	22540	23012	23045	24800	23127	22554	23027	24000	24815	23141	23508	23041	24015
6N	23852	23127	23502	23027	23052	24807	23142	23516	23042	24007	24823	23156	23530	23056	24023
7N	24800	23142	23524	23042	24000	24815	23156	23538	23056	24015	24830	24111	23552	24011	24030
8N	24807	23156	23546	23056	24007	24822	24111	24500	24011	24022	24837	24126	24514	24026	24037
9N	24814	24111	24508	24011	24014	24829	24126	24522	24026	24029	24845	24140	24536	24040	24045
10N	24822	24126	24530	24026	24022	24837	24140	24544	24040	24037	24852	24155	24558	24055	24052
11N	24829	24141	24552	24041	24029	24844	24155	25506	24055	24044	24859	25109	25520	25009	24059
12N	24836	24155	25514	24055	24036	24851	25110	25528	25010	24051	25807	25124	25542	25024	25007
13N	24844	25110	25536	25010	24044	24859	25124	25550	25024	24059	25814	25139	26504	25039	25014
14N	24851	25125	25559	25025	24051	25806	25139	26512	25039	25006	25821	25154	26526	25054	25021
15N	24858	25140	26521	25040	24058	25814	25154	26534	25054	25014	25829	26108	26548	26008	25029
16N	25806	25154	26543	25054	25006	25821	26109	26556	26009	25021	25836	26123	27510	26023	25036
17N	25813	26109	27505	26009	25013	25828	26124	27519	26024	25028	25844	26138	27532	26038	25044
18N	25821	26124	27528	26024	25021	25836	26139	27541	26039	25036	25851	26153	27555	26053	25051
19N	25828	26139	27550	26039	25028	25843	26154	28504	26054	25043	25858	27108	28517	27008	25058
20N	25836	26154	28513	26054	25036	25851	27109	28526	27009	25051	26806	27123	28540	27023	26006
21N	25843	27110	28536	27010	25043	25859	27124	28549	27024	25059	26814	27138	29502	27038	26014
22N	25851	27125	28559	27025	25051	26806	27139	29512	27039	26006	26821	27153	29525	27053	26021
23N	25859	27140	29522	27040	25059	26814	27154	29535	27054	26014	26829	28108	29548	28008	26029
24N	26807	27156	29545	27056	26007	26822	28110	29558	28010	26022	26836	28124	0011	28024	26036
25N	26814	28111	00108	28011	26014	26829	28125	0021	28025	26029	26844	28139	0034	28039	26044
26N	26822	28127	0032	28027	26022	26837	28141	0045	28041	26037	26852	28155	0058	28055	26052
27N	26830	28143	0056	28043	26030	26845	28157	1009	28057	26045	27800	29111	1022	29011	27000
28N	26838	28159	1020	28059	26038	26853	29113	1033	29013	26053	27808	29127	1045	29027	27008
29N	26846	29115	1044	29015	26046	27801	29129	1057	29029	27001	27816	29143	2010	29043	27016
30N	26854	29132	2009	29032	26054	27809	29145	2021	29045	27009	27824	29159	2034	29059	27024
31N	27803	29148	2034	29048	27003	27818	0002	2046	0002	27018	27832	0016	2059	0016	27032
32N	27811	0005	2059	0005	27011	27826	0019	3011	0019	27026	27841	0032	3024	0032	27041
33N	27820	0022	3024	0022	27020	27834	0035	3037	0035	27034	27849	0049	3049	0049	27049
34N	27828	0039	3050	0039	27028	27843	0053	4002	0053	27043	27858	1006	4015	1006	27058
35N	27837	0056	4016	0056	27037	27852	1010	4028	1010	27052	28806	1023	4041	1023	28006
36N	27846	1014	4042	1014	27046	28800	1028	4055	1028	28000	28815	1041	5007	1041	28015
37N	27855	1032	5009	1032	27055	28809	1045	5021	1045	28009	28824	1059	5034	1059	28024
38N	28804	1050	5037	1050	28804	28818	2004	5049	2004	28818	28833	2017	6001	2017	28833
39N	28813	2009	6004	2009	28813	28828	2022	6016	2022	28828	28842	2035	6028	2035	28842
40N	28822	2027	6032	2027	28822	28837	2041	6044	2041	28837	28852	2054	6056	2054	28852
41N	28832	2047	7001	2047	28832	28846	3000	7013	3000	28846	29801	3013	7025	3013	29001
42N	28842	3006	7030	3006	28842	28856	3019	7042	3019	28856	29811	3032	7054	3032	29011
43N	28852	3026	8000	3026	28852	29806	3039	8012	3039	29006	29820	3052	8023	3052	29020
44N	29802	3046	8030	3046	29002	29816	3059	8042	3059	29016	29831	4012	8053	4012	29031
45N	29812	4007	9001	4007	29012	29826	4019	9013	4019	29026	29841	4032	9024	4032	29041
46N	29822	4028	9033	4028	29022	29837	4040	9044	4040	29037	29851	4053	9055	4053	29051
47N	29833	4049	10005	4049	29033	29847	5002	10016	5002	29047	0002	5014	10027	5014	0002
48N	29844	5011	10038	5011	29044	29858	5024	10049	5024	29058	0013	5036	11000	5036	0013
49N	29855	5033	11011	5033	29055	0010	5046	11022	5046	0010	0024	5058	11033	5058	0024
50N	00107	5056	11046	5056	00107	0021	6009	11056	6009	0021	0035	6021	12007	6021	0035
51N	00119	6020	12021	6020	00119	0033	6032	12031	6032	0033	0047	6044	12042	6044	0047
52N	00131	6044	12057	6044	00131	0045	6056	13007	6056	0045	0059	7008	13018	7008	0059
53N	00143	7008	13034	7008	00143	0057	7021	13044	7021	0057	1011	7033	13055	7033	1011
54N	00156	7034	14012	7034	00156	1010	7046	14022	7046	1010	1024	7058	14032	7058	1024
55N	10108	8000	14051	8000	10108	1022	8012	15001	8012	1022	1036	8024	15011	8024	1036
56N	10122	8026	15031	8026	10122	1036	8038	15041	8038	1036	1050	8050	15050	8050	1050
57N	10136	8054	16012	8054	10136	1049	9005	16022	9005	1049	2003	9017	16031	9017	2003
58N	10150	9022	16054	9022	10150	2003	9034	17004	9034	2003	2017	9045	17013	9045	2017
59N	20104	9051	17038	9051	20104	2018	10003	17047	10003	2018	2032	10014	17056	10014	2032
60N	20119	10021	18023	10021	20119	2033	10032	18032	10032	2033	2046	10044	18041	10044	2046
61N	20135	10052	19009	10052	20135	2048	11003	19018	11003	2048	3002	11014	19027	11014	3002
62N	20150	11024	19057	11024	20150	3004	11035	20005	11035	3004	3018	11046	20014	11046	3018
63N	30107	11056	20046	11056	30107	3020	12007	20055	12007	3020	3034	12018	21003	12018	3034
64N	30124	12030	21037	12030	30124	3037	12041	21045	12041	3037	3051	12052	21054	12052	3051
65N	30141	13006	22030	13006	30141	3055	13016	22038	13016	3055	4008	13027	22046	13027	4008
66N	40100	13042	23024	13042	40100	4013	13052	23032	13052	4013	4026	14003	23040	14003	4026
pc	40110	14003	23056	14003	40110	4023	14013	24003	14013	4023	4036	14024	24011	14024	4036

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h30m ARMC: 22°30' MC: 24°17'52					Sid.Time: 1h31m ARMC: 22°45' MC: 24°33'46					Sid.Time: 1h32m ARMC: 23°00' MC: 24°49'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4 II 10	14 03	23 056	14 03	4 10	4 II 23	14 03	24 003	14 03	4 23	4 II 36	14 03	24 011	14 03	4 36
68N	4 II 38	14 59	25 019	14 059	4 38	4 II 51	15 09	25 027	15 09	4 51	5 II 04	15 09	25 034	15 09	5 04
69N	4 II 58	15 39	26 020	15 039	4 58	5 II 11	15 49	26 027	15 049	5 11	5 II 24	15 59	26 034	15 059	5 24
70N	5 II 19	16 21	27 023	16 021	5 19	5 II 32	16 31	27 030	16 031	5 32	5 II 45	16 41	27 036	16 041	5 45
71N	5 II 41	17 05	28 028	17 005	5 41	5 II 54	17 14	28 035	17 014	5 54	6 II 07	17 24	28 041	17 024	6 07
72N	6 II 04	17 50	29 036	17 050	6 04	6 II 16	17 59	29 042	17 059	6 16	6 II 29	18 09	29 049	18 009	6 29
73N	6 II 27	18 37	0 047	18 037	6 27	6 II 40	18 46	0 053	18 046	6 40	6 II 52	18 55	0 059	18 055	6 52
74N	6 II 52	19 26	2 000	19 026	6 52	7 II 04	19 35	2 006	19 035	7 04	7 II 17	19 44	2 011	19 044	7 17
75N	7 II 17	20 17	3 017	20 017	7 17	7 II 29	20 26	3 022	20 026	7 29	7 II 42	20 34	3 027	20 034	7 42
76N	7 II 44	21 10	4 036	21 010	7 44	7 II 56	21 18	4 041	21 018	7 56	8 II 08	21 27	4 046	21 027	8 08
77N	8 II 11	22 05	5 059	22 005	8 11	8 II 23	22 13	6 003	22 013	8 23	8 II 35	22 22	6 008	22 022	8 35
78N	8 II 40	23 03	7 025	23 003	8 40	8 II 52	23 11	7 029	23 011	8 52	9 II 04	23 19	7 034	23 019	9 04
79N	9 II 10	24 02	8 055	24 002	9 10	9 II 22	24 10	8 059	24 010	9 22	9 II 34	24 18	9 003	24 018	9 34
80N	9 II 41	25 05	10 029	25 005	9 41	9 II 53	25 13	10 032	25 013	9 53	10 II 05	25 20	10 036	25 020	10 05
81N	10 II 14	26 10	12 006	26 010	10 14	10 II 25	26 17	12 009	26 017	10 25	10 II 37	26 25	12 013	26 025	10 37
82N	10 II 48	27 18	13 048	27 018	10 48	10 II 59	27 25	13 051	27 025	10 59	11 II 11	27 32	13 053	27 032	11 11
83N	11 II 23	28 28	15 034	28 028	11 23	11 II 34	28 35	15 036	28 035	11 34	11 II 46	28 42	15 038	28 042	11 46
84N	12 II 00	29 42	17 024	29 042	12 00	12 II 11	29 48	17 026	29 048	12 11	12 II 22	29 55	17 028	29 055	12 22
85N	12 II 38	0 058	19 019	0 058	12 38	12 II 49	1 005	19 020	1 005	12 49	13 II 00	1 011	19 022	1 011	13 00
86N	13 II 17	2 018	21 018	2 018	13 17	13 II 28	2 024	21 019	2 024	13 28	13 II 40	2 030	21 020	2 030	13 40
87N	13 II 59	3 040	23 021	3 040	13 59	14 II 10	3 046	23 022	3 046	14 10	14 II 20	3 052	23 023	3 052	14 20
88N	14 II 41	5 006	25 030	5 006	14 41	14 II 52	5 011	25 030	5 011	14 52	15 II 03	5 017	25 031	5 017	15 03
89N	15 II 26	6 034	27 042	6 034	15 26	15 II 36	6 039	27 043	6 039	15 36	15 II 47	6 045	27 043	6 045	15 47
90N	16 II 11	8 005	0 000	8 005	16 11	16 II 22	8 011	0 000	8 011	16 22	16 II 33	8 016	0 000	8 016	16 33

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h33m ARMC: 23°15' MC: 25Y05'33					Sid.Time: 1h34m ARMC: 23°30' MC: 25Y21'26					Sid.Time: 1h35m ARMC: 23°45' MC: 25Y37'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23853	22II42	21530	22842	23m53	24809	22II57	21544	22857	24m09	24824	23II11	21559	23811	24m24
1N	24801	22II57	21553	22857	24m01	24816	23II12	22507	23812	24m16	24832	23II26	22521	23826	24m32
2N	24808	23II12	22515	23812	24m08	24824	23II26	22529	23826	24m24	24839	23II41	22543	23841	24m39
3N	24816	23II27	22537	23827	24m16	24831	23II41	22551	23841	24m31	24846	23II56	23505	23856	24m46
4N	24823	23II41	22559	23841	24m23	24838	23II56	23513	23856	24m38	24854	24II11	23527	24811	24m54
5N	24831	23II56	23522	23856	24m31	24846	24II11	23535	24811	24m46	25801	24II25	23549	24825	25m01
6N	24838	24II11	23544	24811	24m38	24853	24II25	23557	24825	24m53	25808	24II40	24511	24840	25m08
7N	24845	24II25	24506	24825	24m45	25800	24II40	24519	24840	25m00	25816	24II54	24533	24854	25m16
8N	24853	24II40	24528	24840	24m53	25808	24II55	24541	24855	25m08	25823	25II09	24555	25809	25m23
9N	25800	24II55	24549	24855	25m00	25815	25II09	25503	25809	25m15	25830	25II24	25517	25824	25m30
10N	25807	25II09	25511	25809	25m07	25822	25II24	25525	25824	25m22	25838	25II38	25539	25838	25m38
11N	25814	25II24	25533	25824	25m14	25830	25II38	25547	25838	25m30	25845	25II53	26501	25853	25m45
12N	25822	25II39	25555	25839	25m22	25837	25II53	26509	25853	25m37	25852	26II07	26523	26807	25m52
13N	25829	25II53	26517	25853	25m29	25844	26II08	26531	26808	25m44	25859	26II22	26544	26822	25m59
14N	25836	26II08	26539	26808	25m36	25852	26II22	26553	26822	25m52	26807	26II37	27506	26837	26m07
15N	25844	26II23	27501	26823	25m44	25859	26II37	27515	26837	25m59	26814	26II51	27528	26851	26m14
16N	25851	26II37	27523	26837	25m51	26806	26II52	27537	26852	26m06	26821	27II06	27550	27806	26m21
17N	25859	26II52	27546	26852	25m59	26814	27II06	27559	27806	26m14	26829	27II21	28512	27821	26m29
18N	26806	27II07	28508	27807	26m06	26821	27II21	28521	27821	26m21	26836	27II35	28535	27835	26m36
19N	26813	27II22	28530	27822	26m13	26829	27II36	28544	27836	26m29	26844	27II50	28557	27850	26m44
20N	26821	27II37	28553	27837	26m21	26836	27II51	29506	27851	26m36	26851	28II05	29519	28805	26m51
21N	26829	27II52	29515	27852	26m29	26844	28II06	29529	28806	26m44	26858	28II20	29542	28820	26m58
22N	26836	28II07	29538	28807	26m36	26851	28II21	29551	28821	26m51	27806	28II35	0804	28835	27m06
23N	26844	28II22	0801	28822	26m44	26859	28II36	0814	28836	26m59	27814	28II50	0827	28850	27m14
24N	26851	28II38	0824	28838	26m51	27806	28II52	0837	28852	27m06	27821	29II06	0850	29806	27m21
25N	26859	28II53	0847	28853	26m59	27814	29II07	1800	29807	27m14	27829	29II21	1813	29821	27m29
26N	27807	29II09	1811	29809	27m07	27822	29II23	1824	29823	27m22	27837	29II37	1837	29837	27m37
27N	27815	29II25	1834	29825	27m15	27830	29II39	1847	29839	27m30	27845	29II52	2800	29852	27m45
28N	27823	29II41	1858	29841	27m23	27838	29II54	2811	29854	27m38	27853	0808	2824	0808	27m53
29N	27831	29II57	2822	29857	27m31	27846	0810	2835	0810	27m46	28800	0824	2848	0824	28m00
30N	27839	0813	2847	0813	27m39	27854	0827	2859	0827	27m54	28809	0840	3812	0840	28m09
31N	27847	0829	3811	0829	27m47	28802	0843	3824	0843	28m02	28817	0857	3837	0857	28m17
32N	27855	0846	3836	0846	27m55	28810	0859	3849	0859	28m10	28825	1813	4801	1813	28m25
33N	28804	1803	4801	1803	28m04	28819	1816	4814	1816	28m19	28833	1830	4826	1830	28m33
34N	28812	1820	4827	1820	28m12	28827	1833	4839	1833	28m27	28842	1847	4852	1847	28m42
35N	28821	1837	4853	1837	28m21	28836	1850	5805	1850	28m36	28850	2804	5817	2804	28m50
36N	28830	1854	5819	1854	28m30	28844	2808	5831	2808	28m44	28859	2821	5843	2821	28m59
37N	28839	2812	5846	2812	28m39	28853	2826	5858	2826	28m53	29808	2839	6810	2839	29m08
38N	28848	2830	6813	2830	28m48	29802	2843	6825	2843	29m02	29817	2857	6837	2857	29m17
39N	28857	2848	6840	2848	28m57	29811	3802	6852	3802	29m11	29826	3815	7804	3815	29m26
40N	29806	3807	7808	3807	29m06	29821	3820	7820	3820	29m21	29835	3833	7832	3833	29m35
41N	29816	3826	7836	3826	29m16	29830	3839	7848	3839	29m30	29845	3852	8800	3852	29m45
42N	29825	3845	8805	3845	29m25	29840	3858	8817	3858	29m40	29854	4811	8829	4811	29m54
43N	29835	4805	8835	4805	29m35	29849	4818	8846	4818	29m49	0804	4831	8858	4831	0804
44N	29845	4825	9805	4825	29m45	29859	4838	9816	4838	29m59	0814	4851	9828	4851	0814
45N	29855	4845	9835	4845	29m55	0809	4858	9847	4858	0809	0824	5811	9858	5811	0824
46N	0805	5806	10806	5806	0805	0820	5819	10818	5819	0820	0834	5831	10829	5831	0834
47N	0816	5827	10838	5827	0816	0830	5840	10849	5840	0830	0845	5853	11800	5853	0845
48N	0827	5849	11811	5849	0827	0841	6801	11822	6801	0841	0855	6814	11833	6814	0855
49N	0838	6811	11844	6811	0838	0852	6823	11855	6823	0852	1806	6836	12806	6836	1806
50N	0849	6834	12818	6834	0849	1804	6846	12829	6846	1804	1818	6859	12839	6859	1818
51N	1801	6857	12853	6857	1801	1815	7809	13803	7809	1815	1829	7822	13814	7822	1829
52N	1813	7821	13828	7821	1813	1827	7833	13839	7833	1827	1841	7845	13849	7845	1841
53N	1825	7845	14805	7845	1825	1839	7857	14815	7857	1839	1853	8809	14826	8809	1853
54N	1837	8810	14842	8810	1837	1851	8822	14853	8822	1851	2805	8834	15803	8834	2805
55N	1850	8836	15821	8836	1850	2804	8848	15831	8848	2804	2818	9800	15841	9800	2818
56N	2803	9802	16800	9802	2803	2817	9814	16810	9814	2817	2831	9826	16820	9826	2831
57N	2817	9829	16841	9829	2817	2831	9841	16851	9841	2831	2845	9853	17800	9853	2845
58N	2831	9857	17823	9857	2831	2845	10809	17832	10809	2845	2858	10820	17842	10820	2858
59N	2845	10826	18806	10826	2845	2859	10837	18815	10837	2859	3813	10849	18824	10849	3813
60N	3800	10855	18850	10855	3800	3814	11806	18859	11806	3814	3827	11818	19808	11818	3827
61N	3815	11826	19836	11826	3815	3829	11837	19845	11837	3829	3842	11848	19854	11848	3842
62N	3831	11857	20823	11857	3831	3845	12808	20832	12808	3845	3858	12819	20840	12819	3858
63N	3847	12829	21812	12829	3847	4801	12840	21820	12840	4801	4814	12851	21829	12851	4814
64N	4804	13803	22802	13803	4804	4817	13814	22810	13814	4817	4831	13825	22819	13825	4831
65N	4821	13838	22854	13838	4821	4835	13848	23802	13848	4835	4848	13859	23810	13859	4848
66N	4839	14814	23848	14814	4839	4853	14824	23856	14824	4853	5806	14835	24804	14835	5806
pc	4850	14834	24819	14834	4850	5803	14845	24827	14845	5803	5816	14855	24834	14855	5816

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h33m ARMC: 23°15' MC: 25°05'33					Sid.Time: 1h34m ARMC: 23°30' MC: 25°21'26					Sid.Time: 1h35m ARMC: 23°45' MC: 25°37'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4 II 50	14 34	24 19	14 34	4 50	5 II 03	14 45	24 27	14 45	5 03	5 II 16	14 55	24 34	14 55	5 16
68N	5 II 17	15 29	25 14	15 29	5 17	5 II 30	15 39	25 14	15 39	5 30	5 II 43	15 50	25 14	15 50	5 43
69N	5 II 37	16 09	26 14	16 09	5 37	5 II 50	16 19	26 14	16 19	5 50	6 II 03	16 29	26 14	16 29	6 03
70N	5 II 58	16 51	27 14	16 51	5 58	6 II 11	17 00	27 14	17 00	6 11	6 II 24	17 10	27 14	17 10	6 24
71N	6 II 19	17 34	28 14	17 34	6 19	6 II 32	17 43	28 14	17 43	6 32	6 II 45	17 53	29 14	17 53	6 45
72N	6 II 42	18 18	29 14	18 18	6 42	6 II 54	18 28	0 01	18 28	6 54	7 II 07	18 37	0 07	18 37	7 07
73N	7 II 05	19 05	1 05	19 05	7 05	7 II 17	19 14	1 10	19 14	7 17	7 II 30	19 23	1 16	19 23	7 30
74N	7 II 29	19 53	2 17	19 53	7 29	7 II 41	20 02	2 23	20 02	7 41	7 II 54	20 11	2 28	20 11	7 54
75N	7 II 54	20 43	3 32	20 43	7 54	8 II 07	20 52	3 38	20 52	8 07	8 II 19	21 01	3 43	21 01	8 19
76N	8 II 20	21 36	4 51	21 36	8 20	8 II 33	21 44	4 56	21 44	8 33	8 II 45	21 53	5 01	21 53	8 45
77N	8 II 48	22 30	6 13	22 30	8 48	9 II 00	22 39	6 17	22 39	9 00	9 II 12	22 47	6 22	22 47	9 12
78N	9 II 16	23 27	7 38	23 27	9 16	9 II 28	23 35	7 42	23 35	9 28	9 II 40	23 43	7 46	23 43	9 40
79N	9 II 46	24 26	9 07	24 26	9 46	9 II 57	24 34	9 11	24 34	9 57	10 II 09	24 42	9 14	24 42	10 09
80N	10 II 16	25 28	10 39	25 28	10 16	10 II 28	25 35	10 43	25 35	10 28	10 II 40	25 43	10 46	25 43	10 40
81N	10 II 49	26 32	12 16	26 32	10 49	11 II 00	26 40	12 19	26 40	11 00	11 II 12	26 47	12 22	26 47	11 12
82N	11 II 22	27 39	13 56	27 39	11 22	11 II 34	27 46	13 59	27 46	11 34	11 II 45	27 53	14 02	27 53	11 45
83N	11 II 57	28 49	15 41	28 49	11 57	12 II 08	28 56	15 43	28 56	12 08	12 II 20	29 03	15 46	29 03	12 20
84N	12 II 33	0 02	17 30	0 02	12 33	12 II 45	0 08	17 32	0 08	12 45	12 II 56	0 15	17 34	0 15	12 56
85N	13 II 11	1 17	19 23	1 17	13 11	13 II 22	1 24	19 25	1 24	13 22	13 II 33	1 30	19 27	1 30	13 33
86N	13 II 51	2 36	21 21	2 36	13 51	14 II 02	2 42	21 23	2 42	14 02	14 II 13	2 48	21 24	2 48	14 13
87N	14 II 31	3 58	23 24	3 58	14 31	14 II 42	4 04	23 25	4 04	14 42	14 II 53	4 10	23 26	4 10	14 53
88N	15 II 14	5 23	25 31	5 23	15 14	15 II 25	5 28	25 32	5 28	15 25	15 II 35	5 34	25 32	5 34	15 35
89N	15 II 58	6 50	27 43	6 50	15 58	16 II 08	6 56	27 43	6 56	16 08	16 II 19	7 01	27 44	7 01	16 19
90N	16 II 43	8 21	0 00	8 21	16 43	16 II 54	8 27	0 00	8 27	16 54	17 II 04	8 32	0 00	8 32	17 04

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h36m ARMC: 24°00' MC: 25°53'10					Sid.Time: 1h37m ARMC: 24°15' MC: 26°09'01					Sid.Time: 1h38m ARMC: 24°30' MC: 26°24'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24839	23II26	22213	23226	24239	24855	23II41	22227	23241	24255	25810	23II55	22241	23255	25210
1N	24847	23II41	22235	23241	24247	25802	23II56	22249	23256	25202	25817	24II10	23203	24210	25217
2N	24854	23II56	22257	23256	24254	25809	24II10	22311	24210	25209	25825	24II25	23225	24225	25225
3N	25802	24II10	23219	24210	25202	25817	24II25	23233	24225	25217	25832	24II40	23247	24240	25232
4N	25809	24II25	23241	24225	25209	25824	24II40	23255	24240	25224	25839	24II54	24209	24254	25239
5N	25816	24II40	24203	24240	25216	25831	24II54	24217	24254	25231	25847	25II09	24231	25209	25247
6N	25824	24II54	24225	24254	25224	25839	25II09	24239	25209	25239	25854	25II24	24253	25224	25254
7N	25831	25II09	24247	25209	25231	25846	25II24	25201	25224	25246	26801	25II38	25215	25238	26201
8N	25838	25II24	25209	25224	25238	25853	25II38	25223	25238	25253	26808	25II53	25237	25253	26208
9N	25845	25II38	25231	25238	25245	26801	25II53	25245	25253	26201	26816	26II07	25258	26207	26216
10N	25853	25II53	25253	25253	25253	26808	26II07	26206	26207	26208	26823	26II22	26220	26222	26223
11N	26800	26II07	26214	26207	26200	26815	26II22	26228	26222	26215	26830	26II36	26242	26236	26230
12N	26807	26II22	26236	26222	26207	26822	26II36	26250	26236	26222	26837	26II51	27204	26251	26237
13N	26814	26II36	26258	26236	26214	26830	26II51	27212	26251	26230	26845	27II05	27225	27205	26245
14N	26822	26II51	27220	26251	26222	26837	27II05	27234	27205	26237	26852	27II20	27247	27220	26252
15N	26829	27II05	27242	27205	26229	26844	27II20	27255	27220	26244	26859	27II34	28209	27234	26259
16N	26836	27II20	28204	27220	26236	26851	27II34	28217	27234	26251	27807	27II49	28231	27249	27207
17N	26844	27II35	28226	27235	26244	26859	27II49	28239	27249	26259	27814	28II03	28253	28203	27214
18N	26851	27II50	28248	27250	26251	27806	28II04	29201	28204	27206	27821	28II18	29215	28218	27221
19N	26859	28II04	29210	28204	26259	27814	28II19	29224	28219	27214	27829	28II33	29237	28233	27229
20N	27806	28II19	29233	28219	27206	27821	28II33	29246	28233	27221	27836	28II48	29259	28248	27236
21N	27813	28II34	29255	28234	27213	27828	28II48	0208	28248	27228	27843	29II02	0222	29202	27243
22N	27821	28II49	0218	28249	27221	27836	29II03	0231	29203	27236	27851	29II17	0244	29217	27251
23N	27829	29II04	0240	29204	27229	27844	29II19	0253	29219	27244	27858	29II33	1207	29233	27258
24N	27836	29II20	1203	29220	27236	27851	29II34	1216	29234	27251	28806	29II48	1229	29248	28206
25N	27844	29II35	1226	29235	27244	27859	29II49	1239	29249	27259	28814	0203	1252	0203	28214
26N	27852	29II51	1250	29251	27252	28807	0205	2202	0205	28207	28821	0218	2215	0218	28221
27N	27859	0206	2213	0206	27259	28814	0220	2226	0220	28214	28829	0234	2239	0234	28229
28N	28807	0222	2237	0222	28207	28822	0236	2249	0236	28222	28837	0250	3202	0250	28237
29N	28815	0238	3201	0238	28215	28830	0252	3213	0252	28230	28845	1205	3226	1205	28245
30N	28823	0254	3225	0254	28223	28838	1208	3237	1208	28238	28853	1221	3250	1221	28253
31N	28831	1210	3249	1210	28231	28846	1224	4202	1224	28246	29801	1238	4214	1238	29201
32N	28840	1227	4214	1227	28240	28854	1240	4226	1240	28254	29809	1254	4239	1254	29209
33N	28848	1243	4239	1243	28248	29803	1257	4251	1257	29203	29817	2211	5204	2211	29217
34N	28856	2200	5204	2200	28256	29811	2214	5216	2214	29211	29826	2227	5229	2227	29226
35N	29805	2217	5230	2217	29205	29820	2231	5242	2231	29220	29834	2244	5254	2244	29234
36N	29814	2235	5256	2235	29214	29828	2248	6208	2248	29228	29843	3201	6220	3201	29243
37N	29822	2252	6222	2252	29222	29837	3206	6234	3206	29237	29852	3219	6246	3219	29252
38N	29831	3210	6249	3210	29231	29846	3223	7201	3223	29246	0201	3237	7213	3237	0201
39N	29840	3228	7216	3228	29240	29855	3241	7228	3241	29255	0210	3255	7240	3255	0210
40N	29850	3247	7244	3247	29250	0204	4200	7255	4200	0204	0219	4213	8207	4213	0219
41N	29859	4205	8212	4205	29259	0213	4218	8223	4218	0213	0228	4232	8235	4232	0228
42N	0209	4224	8240	4224	0209	0223	4237	8252	4237	0223	0237	4250	9204	4250	0237
43N	0218	4244	9209	4244	0218	0233	4257	9221	4257	0233	0247	5210	9232	5210	0247
44N	0228	5204	9239	5204	0228	0242	5216	9250	5216	0242	0257	5229	10202	5229	0257
45N	0238	5224	10209	5224	0238	0253	5237	10221	5237	0253	1207	5249	10232	5249	1207
46N	0248	5244	10240	5244	0248	1203	5257	10251	5257	1203	1217	6210	11202	6210	1217
47N	0259	6205	11211	6205	0259	1213	6218	11223	6218	1213	1227	6231	11234	6231	1227
48N	1210	6227	11244	6227	1210	1224	6239	11255	6239	1224	1238	6252	12206	6252	1238
49N	1221	6249	12216	6249	1221	1235	7201	12227	7201	1235	1249	7214	12238	7214	1249
50N	1232	7211	12250	7211	1232	1246	7223	13201	7223	1246	2200	7236	13212	7236	2200
51N	1243	7234	13224	7234	1243	1257	7246	13235	7246	1257	2211	7259	13246	7259	2211
52N	1255	7257	14200	7257	1255	2209	8210	14210	8210	2209	2223	8222	14221	8222	2223
53N	2207	8221	14236	8221	2207	2221	8234	14246	8234	2221	2235	8246	14256	8246	2235
54N	2219	8246	15213	8246	2219	2233	8258	15223	8258	2233	2247	9210	15233	9210	2247
55N	2232	9211	15251	9211	2232	2246	9223	16201	9223	2246	3200	9235	16211	9235	3200
56N	2245	9237	16230	9237	2245	2259	9249	16240	9249	2259	3213	10201	16250	10201	3213
57N	2258	10204	17210	10204	2258	3212	10216	17220	10216	3212	3226	10228	17229	10228	3226
58N	3212	10232	17251	10232	3212	3226	10243	18201	10243	3226	3240	10255	18210	10255	3240
59N	3226	11200	18234	11200	3226	3240	11212	18243	11212	3240	3254	11223	18252	11223	3254
60N	3241	11229	19218	11229	3241	3255	11241	19227	11241	3255	4208	11252	19236	11252	4208
61N	3256	11259	20203	11259	3256	4210	12211	20212	12211	4210	4223	12222	20221	12222	4223
62N	4212	12230	20249	12230	4212	4225	12242	20258	12242	4225	4239	12253	21207	12253	4239
63N	4228	13202	21237	13202	4228	4241	13213	21246	13213	4241	4254	13224	21254	13224	4254
64N	4244	13236	22227	13236	4244	4257	13246	22235	13246	4257	5211	13257	22244	13257	5211
65N	5201	14210	23218	14210	5201	5214	14220	23226	14220	5214	5228	14231	23235	14231	5228
66N	5219	14245	24211	14245	5219	5232	14256	24219	14256	5232	5245	15206	24227	15206	5245
pc	5229	15206	24242	15206	5229	5242	15216	24250	15216	5242	5255	15226	24258	15226	5255

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h36m ARMC: 24°00' MC: 25°53'10					Sid.Time: 1h37m ARMC: 24°15' MC: 26°09'01					Sid.Time: 1h38m ARMC: 24°30' MC: 26°24'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 II 29	15 III 06	24 III 42	15 III 06	5 III 29	5 II 42	15 III 16	24 III 50	15 III 16	5 III 42	5 II 55	15 III 26	24 III 58	15 III 26	5 III 55
68N	5 II 56	16 III 00	26 III 03	16 III 00	5 III 56	6 II 09	16 III 10	26 III 11	16 III 10	6 III 09	6 II 22	16 III 20	26 III 18	16 III 20	6 III 22
69N	6 II 16	16 III 39	27 III 02	16 III 39	6 III 16	6 II 29	16 III 49	27 III 10	16 III 49	6 III 29	6 II 42	16 III 59	27 III 17	16 III 59	6 III 42
70N	6 II 36	17 III 20	28 III 04	17 III 20	6 III 36	6 II 49	17 III 30	28 III 11	17 III 30	6 III 49	7 II 02	17 III 40	28 III 18	17 III 40	7 III 02
71N	6 II 58	18 III 03	29 III 07	18 III 03	6 III 58	7 II 10	18 III 12	29 III 14	18 III 12	7 III 10	7 II 23	18 III 22	29 III 21	18 III 22	7 III 23
72N	7 II 20	18 III 47	0 III 14	18 III 47	7 III 20	7 II 32	18 III 56	0 III 20	18 III 56	7 III 32	7 II 45	19 III 06	0 III 26	19 III 06	7 III 45
73N	7 II 43	19 III 32	1 III 22	19 III 32	7 III 43	7 II 55	19 III 42	1 III 28	19 III 42	7 III 55	8 II 08	19 III 51	1 III 34	19 III 51	8 III 08
74N	8 II 06	20 III 20	2 III 34	20 III 20	8 III 06	8 II 19	20 III 29	2 III 40	20 III 29	8 III 19	8 II 31	20 III 38	2 III 45	20 III 38	8 III 31
75N	8 II 31	21 III 10	3 III 48	21 III 10	8 III 31	8 II 44	21 III 19	3 III 54	21 III 19	8 III 44	8 II 56	21 III 27	3 III 59	21 III 27	8 III 56
76N	8 II 57	22 III 01	5 III 06	22 III 01	8 III 57	9 II 09	22 III 10	5 III 11	22 III 10	9 III 09	9 II 22	22 III 19	5 III 16	22 III 19	9 III 22
77N	9 II 24	22 III 55	6 III 27	22 III 55	9 III 24	9 II 36	23 III 04	6 III 31	23 III 04	9 III 36	9 II 48	23 III 12	6 III 36	23 III 12	9 III 48
78N	9 II 52	23 III 51	7 III 51	23 III 51	9 III 52	10 II 04	24 III 00	7 III 55	24 III 00	10 III 04	10 II 16	24 III 08	7 III 59	24 III 08	10 III 16
79N	10 II 21	24 III 50	9 III 18	24 III 50	10 III 21	10 II 33	24 III 58	9 III 22	24 III 58	10 III 33	10 II 45	25 III 06	9 III 26	25 III 06	10 III 45
80N	10 II 52	25 III 51	10 III 50	25 III 51	10 III 52	11 II 03	25 III 58	10 III 53	25 III 58	11 III 03	11 II 15	26 III 06	10 III 57	26 III 06	11 III 15
81N	11 II 23	26 III 54	12 III 25	26 III 54	11 III 23	11 II 35	27 III 02	12 III 28	27 III 02	11 III 35	11 II 47	27 III 09	12 III 32	27 III 09	11 III 47
82N	11 II 57	28 III 01	14 III 05	28 III 01	11 III 57	12 II 08	28 III 08	14 III 07	28 III 08	12 III 08	12 II 20	28 III 15	14 III 10	28 III 15	12 III 20
83N	12 II 31	29 III 10	15 III 48	29 III 10	12 III 31	12 II 43	29 III 17	15 III 50	29 III 17	12 III 43	12 II 54	29 III 23	15 III 53	29 III 23	12 III 54
84N	13 II 07	0 III 22	17 III 36	0 III 22	13 III 07	13 II 18	0 III 28	17 III 38	0 III 28	13 III 18	13 II 30	0 III 35	17 III 40	0 III 35	13 III 30
85N	13 II 45	1 III 36	19 III 28	1 III 36	13 III 45	13 II 56	1 III 43	19 III 30	1 III 43	13 III 56	14 II 07	1 III 49	19 III 32	1 III 49	14 III 07
86N	14 II 24	2 III 54	21 III 25	2 III 54	14 III 24	14 II 35	3 III 01	21 III 27	3 III 01	14 III 35	14 II 46	3 III 07	21 III 28	3 III 07	14 III 46
87N	15 II 04	4 III 15	23 III 27	4 III 15	15 III 04	15 II 15	4 III 21	23 III 28	4 III 21	15 III 15	15 II 26	4 III 27	23 III 29	4 III 27	15 III 26
88N	15 II 46	5 III 40	25 III 33	5 III 40	15 III 46	15 II 57	5 III 45	25 III 34	5 III 45	15 III 57	16 II 08	5 III 51	25 III 34	5 III 51	16 III 08
89N	16 II 30	7 III 07	27 III 44	7 III 07	16 III 30	16 II 40	7 III 12	27 III 44	7 III 12	16 III 40	16 II 51	7 III 18	27 III 45	7 III 18	16 III 51
90N	17 II 15	8 III 37	0 III 00	8 III 37	17 III 15	17 II 26	8 III 43	0 III 00	8 III 43	17 III 26	17 II 36	8 III 48	0 III 00	8 III 48	17 III 36

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h39m ARMC: 24°45' MC: 26°40'41					Sid.Time: 1h40m ARMC: 25°00' MC: 26°56'31					Sid.Time: 1h41m ARMC: 25°15' MC: 27°12'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25825	24II10	22555	24Ω10	25η25	25840	24II25	23509	24Ω25	25η40	25856	24II40	23523	24Ω40	25η56
1N	25833	24II25	23517	24Ω25	25η33	25848	24II40	23531	24Ω40	25η48	26803	24II54	23546	24Ω54	26η03
2N	25840	24II40	23539	24Ω40	25η40	25855	24II54	23554	24Ω54	25η55	26810	25II09	24508	25Ω09	26η10
3N	25847	24II54	24501	24Ω54	25η47	26803	25II09	24516	25Ω09	26η03	26818	25II24	24530	25Ω24	26η18
4N	25855	25II09	24523	25Ω09	25η55	26810	25II24	24537	25Ω24	26η10	26825	25II38	24551	25Ω38	26η25
5N	26802	25II24	24545	25Ω24	26η02	26817	25II38	24559	25Ω38	26η17	26832	25II53	25513	25Ω53	26η32
6N	26809	25II38	25507	25Ω38	26η09	26824	25II53	25521	25Ω53	26η24	26840	26II07	25535	26Ω07	26η40
7N	26816	25II53	25529	25Ω53	26η16	26832	26II07	25543	26Ω07	26η32	26847	26II22	25557	26Ω22	26η47
8N	26824	26II07	25551	26Ω07	26η24	26839	26II22	26504	26Ω22	26η39	26854	26II36	26518	26Ω36	26η54
9N	26831	26II22	26512	26Ω22	26η31	26846	26II36	26526	26Ω36	26η46	27801	26II51	26540	26Ω51	27η01
10N	26838	26II36	26534	26Ω36	26η38	26853	26II50	26548	26Ω50	26η53	27808	27II05	27502	27Ω05	27η08
11N	26845	26II50	26556	26Ω50	26η45	27800	27II05	27509	27Ω05	27η00	27816	27II19	27523	27Ω19	27η16
12N	26853	27II05	27517	27Ω05	26η53	27808	27II19	27531	27Ω19	27η08	27823	27II34	27545	27Ω34	27η23
13N	27800	27II19	27539	27Ω19	27η00	27815	27II34	27553	27Ω34	27η15	27830	27II48	28506	27Ω48	27η30
14N	27807	27II34	28501	27Ω34	27η07	27822	27II48	28514	27Ω48	27η22	27837	28II03	28528	28Ω03	27η37
15N	27814	27II48	28523	27Ω48	27η14	27829	28II03	28536	28Ω03	27η29	27844	28II17	28550	28Ω17	27η44
16N	27822	28II03	28544	28Ω03	27η22	27837	28II17	28558	28Ω17	27η37	27852	28II32	29511	28Ω32	27η52
17N	27829	28II18	29506	28Ω18	27η29	27844	28II32	29520	28Ω32	27η44	27859	28II46	29533	28Ω46	27η59
18N	27836	28II32	29528	28Ω32	27η36	27851	28II46	29542	28Ω46	27η51	28806	29II01	29555	29Ω01	28η06
19N	27844	28II47	29550	28Ω47	27η44	27859	29II01	0Ω04	29Ω01	27η59	28814	29II15	0Ω17	29Ω15	28η14
20N	27851	29II02	0Ω12	29Ω02	27η51	28806	29II16	0Ω26	29Ω16	28η06	28821	29II30	0Ω39	29Ω30	28η21
21N	27858	29II17	0Ω35	29Ω17	27η58	28813	29II31	0Ω48	29Ω31	28η13	28828	29II45	1Ω01	29Ω45	28η28
22N	28806	29II32	0Ω57	29Ω32	28η06	28821	29II46	1Ω10	29Ω46	28η21	28836	0Ω00	1Ω24	0η00	28η36
23N	28813	29II47	1Ω20	29Ω47	28η13	28828	0Ω01	1Ω33	0η01	28η28	28843	0Ω15	1Ω46	0η15	28η43
24N	28821	0Ω02	1Ω42	0η02	28η21	28836	0Ω16	1Ω55	0η16	28η36	28851	0Ω30	2Ω09	0η30	28η51
25N	28829	0Ω17	2Ω05	0η17	28η29	28843	0Ω31	2Ω18	0η31	28η43	28858	0Ω45	2Ω31	0η45	28η58
26N	28836	0Ω32	2Ω28	0η32	28η36	28851	0Ω46	2Ω41	0η46	28η51	29806	1Ω00	2Ω54	1η00	29η06
27N	28844	0Ω48	2Ω52	0η48	28η44	28859	1Ω02	3Ω04	1η02	28η59	29814	1Ω15	3Ω17	1η15	29η14
28N	28852	1Ω03	3Ω15	1η03	28η52	29807	1Ω17	3Ω28	1η17	29η07	29821	1Ω31	3Ω41	1η31	29η21
29N	29800	1Ω19	3Ω39	1η19	29η00	29815	1Ω33	3Ω51	1η33	29η15	29829	1Ω47	4Ω04	1η47	29η29
30N	29808	1Ω35	4Ω03	1η35	29η08	29822	1Ω49	4Ω15	1η49	29η22	29837	2Ω03	4Ω28	2η03	29η37
31N	29816	1Ω51	4Ω27	1η51	29η16	29830	2Ω05	4Ω39	2η05	29η30	29845	2Ω19	4Ω52	2η19	29η45
32N	29824	2Ω08	4Ω51	2η08	29η24	29839	2Ω21	5Ω04	2η21	29η39	29853	2Ω35	5Ω16	2η35	29η53
33N	29832	2Ω24	5Ω16	2η24	29η32	29847	2Ω38	5Ω29	2η38	29η47	0II02	2Ω51	5Ω41	2η51	0Ω02
34N	29841	2Ω41	5Ω41	2η41	29η41	29855	2Ω54	5Ω53	2η54	29η55	0II10	3Ω08	6Ω06	3η08	0Ω10
35N	29849	2Ω58	6Ω07	2η58	29η49	0II04	3Ω11	6Ω19	3η11	0Ω04	0II18	3Ω25	6Ω31	3η25	0Ω18
36N	29858	3Ω15	6Ω32	3η15	29η58	0II12	3Ω28	6Ω44	3η28	0Ω12	0II27	3Ω42	6Ω57	3η42	0Ω27
37N	0II06	3Ω32	6Ω58	3η32	0Ω06	0II21	3Ω46	7Ω10	3η46	0Ω21	0II35	3Ω59	7Ω23	3η59	0Ω35
38N	0II15	3Ω50	7Ω25	3η50	0Ω15	0II30	4Ω03	7Ω37	4η03	0Ω30	0II44	4Ω17	7Ω49	4η17	0Ω44
39N	0II24	4Ω08	7Ω52	4η08	0Ω24	0II39	4Ω21	8Ω04	4η21	0Ω39	0II53	4Ω34	8Ω16	4η34	0Ω53
40N	0II33	4Ω26	8Ω19	4η26	0Ω33	0II48	4Ω39	8Ω31	4η39	0Ω48	1II02	4Ω52	8Ω43	4η52	1Ω02
41N	0II42	4Ω45	8Ω47	4η45	0Ω42	0II57	4Ω58	8Ω59	4η58	0Ω57	1II11	5Ω11	9Ω10	5η11	1Ω11
42N	0II52	5Ω04	9Ω15	5η04	0Ω52	1II06	5Ω17	9Ω27	5η17	1Ω06	1II21	5Ω30	9Ω38	5η30	1Ω21
43N	1II01	5Ω23	9Ω44	5η23	1Ω01	1II16	5Ω36	9Ω55	5η36	1Ω16	1II30	5Ω49	10Ω07	5η49	1Ω30
44N	1II11	5Ω42	10Ω13	5η42	1Ω11	1II26	5Ω55	10Ω25	5η55	1Ω26	1II40	6Ω08	10Ω36	6η08	1Ω40
45N	1II21	6Ω02	10Ω43	6η02	1Ω21	1II36	6Ω15	10Ω54	6η15	1Ω36	1II50	6Ω28	11Ω06	6η28	1Ω50
46N	1II31	6Ω23	11Ω14	6η23	1Ω31	1II46	6Ω35	11Ω25	6η35	1Ω46	2II00	6Ω48	11Ω36	6η48	2Ω00
47N	1II42	6Ω43	11Ω45	6η43	1Ω42	1II56	6Ω56	11Ω56	6η56	1Ω56	2II10	7Ω09	12Ω07	7η09	2Ω10
48N	1II52	7Ω04	12Ω17	7η04	1Ω52	2II07	7Ω17	12Ω28	7η17	2Ω07	2II21	7Ω30	12Ω39	7η30	2Ω21
49N	2II03	7Ω26	12Ω49	7η26	2Ω03	2II17	7Ω39	13Ω00	7η39	2Ω17	2II31	7Ω51	13Ω11	7η51	2Ω31
50N	2II14	7Ω48	13Ω22	7η48	2Ω14	2II28	8Ω01	13Ω33	8η01	2Ω28	2II42	8Ω13	13Ω44	8η13	2Ω42
51N	2II26	8Ω11	13Ω56	8η11	2Ω26	2II40	8Ω23	14Ω07	8η23	2Ω40	2II54	8Ω36	14Ω17	8η36	2Ω54
52N	2II37	8Ω34	14Ω31	8η34	2Ω37	2II51	8Ω46	14Ω42	8η46	2Ω51	3II05	8Ω59	14Ω52	8η59	3Ω05
53N	2II49	8Ω58	15Ω07	8η58	2Ω49	3II03	9Ω10	15Ω17	9η10	3Ω03	3II17	9Ω22	15Ω27	9η22	3Ω17
54N	3II01	9Ω22	15Ω43	9η22	3Ω01	3II15	9Ω34	15Ω54	9η34	3Ω15	3II29	9Ω46	16Ω04	9η46	3Ω29
55N	3II14	9Ω47	16Ω21	9η47	3Ω14	3II28	9Ω59	16Ω31	9η59	3Ω28	3II42	10Ω11	16Ω41	10η11	3Ω42
56N	3II27	10Ω13	16Ω59	10η13	3Ω27	3II40	10Ω25	17Ω09	10η25	3Ω40	3II54	10Ω37	17Ω19	10η37	3Ω54
57N	3II40	10Ω39	17Ω39	10η39	3Ω40	3II54	10Ω51	17Ω49	10η51	3Ω54	4II07	11Ω03	17Ω58	11η03	4Ω07
58N	3II53	11Ω07	18Ω20	11η07	3Ω53	4II07	11Ω18	18Ω29	11η18	4Ω07	4II21	11Ω30	18Ω39	11η30	4Ω21
59N	4II07	11Ω35	19Ω02	11η35	4Ω07	4II21	11Ω46	19Ω11	11η46	4Ω21	4II35	11Ω58	19Ω21	11η58	4Ω35
60N	4II22	12Ω03	19Ω45	12η03	4Ω22	4II35	12Ω15	19Ω54	12η15	4Ω35	4II49	12Ω26	20Ω03	12η26	4Ω49
61N	4II37	12Ω33	20Ω30	12η33	4Ω37	4II50	12Ω44	20Ω39	12η44	4Ω50	5II04	12Ω56	20Ω48	12η56	5Ω04
62N	4II52	13Ω04	21Ω16	13η04	4Ω52	5II05	13Ω15	21Ω24	13η15	5Ω05	5II19	13Ω26	21Ω33	13η26	5Ω19
63N	5II08	13Ω35	22Ω03	13η35	5Ω08	5II21	13Ω46	22Ω12	13η46	5Ω21	5II35	13Ω57	22Ω20	13η57	5Ω35
64N	5II24	14Ω08	22Ω52	14η08	5Ω24	5II37	14Ω19	23Ω00	14η19	5Ω37	5II51	14Ω30	23Ω09	14η30	5Ω51
65N	5II41	14Ω42	23Ω43	14η42	5Ω41	5II54	14Ω53	23Ω51	14η53	5Ω54	6II08	15Ω03	23Ω59	15η03	6Ω08
66N	5II58	15Ω17	24Ω35	15η17	5Ω58	6II12	15Ω27	24Ω43	15η27	6Ω12	6II25	15Ω38	24Ω51	15η38	6Ω25
pc	6II09	15Ω37	25Ω05	15η37	6Ω09	6II22	15Ω47	25Ω13	15η47	6Ω22	6II35	15Ω58	25Ω21	15η58	6Ω35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h39m ARMC: 24°45' MC: 26°40'41					Sid.Time: 1h40m ARMC: 25°00' MC: 26°56'31					Sid.Time: 1h41m ARMC: 25°15' MC: 27°12'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6 II 09	15 III 37	25 III 05	15 III 37	6 III 09	6 II 22	15 III 47	25 III 13	15 III 47	6 III 22	6 II 35	15 III 58	25 III 21	15 III 58	6 III 35
68N	6 II 35	16 III 30	26 III 26	16 III 30	6 III 35	6 II 48	16 III 41	26 III 33	16 III 41	6 III 48	7 II 01	16 III 51	26 III 40	16 III 51	7 III 01
69N	6 II 55	17 III 09	27 III 24	17 III 09	6 III 55	7 II 08	17 III 19	27 III 31	17 III 19	7 III 08	7 II 21	17 III 29	27 III 38	17 III 29	7 III 21
70N	7 II 15	17 III 50	28 III 24	17 III 50	7 III 15	7 II 28	17 III 59	28 III 31	17 III 59	7 III 28	7 II 41	18 III 09	28 III 38	18 III 09	7 III 41
71N	7 II 36	18 III 32	29 III 27	18 III 32	7 III 36	7 II 49	18 III 41	29 III 34	18 III 41	7 III 49	8 II 01	18 III 51	29 III 40	18 III 51	8 III 01
72N	7 II 58	19 III 15	0 III 32	19 III 15	7 III 58	8 II 10	19 III 24	0 III 39	19 III 24	8 III 10	8 II 23	19 III 34	0 III 45	19 III 34	8 III 23
73N	8 II 20	20 III 00	1 III 40	20 III 00	8 III 20	8 II 33	20 III 10	1 III 46	20 III 10	8 III 33	8 II 45	20 III 19	1 III 52	20 III 19	8 III 45
74N	8 II 44	20 III 47	2 III 51	20 III 47	8 III 44	8 II 56	20 III 56	2 III 57	20 III 56	8 III 56	9 II 09	21 III 05	3 III 02	21 III 05	9 III 09
75N	9 II 08	21 III 36	4 III 04	21 III 36	9 III 08	9 II 21	21 III 45	4 III 10	21 III 45	9 III 21	9 II 33	21 III 54	4 III 15	21 III 54	9 III 33
76N	9 II 34	22 III 27	5 III 21	22 III 27	9 III 34	9 II 46	22 III 36	5 III 26	22 III 36	9 III 46	9 II 58	22 III 45	5 III 31	22 III 45	9 III 58
77N	10 II 00	23 III 20	6 III 41	23 III 20	10 III 00	10 II 12	23 III 29	6 III 45	23 III 29	10 III 12	10 II 25	23 III 37	6 III 50	23 III 37	10 III 25
78N	10 II 28	24 III 16	8 III 04	24 III 16	10 III 28	10 II 40	24 III 24	8 III 08	24 III 24	10 III 40	10 II 52	24 III 32	8 III 12	24 III 32	10 III 52
79N	10 II 57	25 III 14	9 III 30	25 III 14	10 III 57	11 II 09	25 III 21	9 III 34	25 III 21	11 III 09	11 II 21	25 III 29	9 III 38	25 III 29	11 III 21
80N	11 II 27	26 III 14	11 III 01	26 III 14	11 III 27	11 II 39	26 III 21	11 III 04	26 III 21	11 III 39	11 II 50	26 III 29	11 III 08	26 III 29	11 III 50
81N	11 II 58	27 III 17	12 III 35	27 III 17	11 III 58	12 II 10	27 III 24	12 III 38	27 III 24	12 III 10	12 II 22	27 III 31	12 III 41	27 III 31	12 III 22
82N	12 II 31	28 III 22	14 III 13	28 III 22	12 III 31	12 II 43	28 III 29	14 III 16	28 III 29	12 III 43	12 II 54	28 III 36	14 III 19	28 III 36	12 III 54
83N	13 II 05	29 III 30	15 III 55	29 III 30	13 III 05	13 II 17	29 III 37	15 III 58	29 III 37	13 III 17	13 II 28	29 III 44	16 III 00	29 III 44	13 III 28
84N	13 II 41	0 III 41	17 III 42	0 III 41	13 III 41	13 II 52	0 III 48	17 III 44	0 III 48	13 III 52	14 II 03	0 III 55	17 III 46	0 III 55	14 III 03
85N	14 II 18	1 III 56	19 III 33	1 III 56	14 III 18	14 II 29	2 III 02	19 III 35	2 III 02	14 III 29	14 II 40	2 III 08	19 III 37	2 III 08	14 III 40
86N	14 II 57	3 III 13	21 III 29	3 III 13	14 III 57	15 II 08	3 III 19	21 III 30	3 III 19	15 III 08	15 II 18	3 III 25	21 III 32	3 III 25	15 III 18
87N	15 II 37	4 III 33	23 III 30	4 III 33	15 III 37	15 II 48	4 III 39	23 III 31	4 III 39	15 III 48	15 II 58	4 III 45	23 III 32	4 III 45	15 III 58
88N	16 II 18	5 III 57	25 III 35	5 III 57	16 III 18	16 II 29	6 III 02	25 III 36	6 III 02	16 III 29	16 II 40	6 III 08	25 III 36	6 III 08	16 III 40
89N	17 II 02	7 III 23	27 III 45	7 III 23	17 III 02	17 II 12	7 III 29	27 III 45	7 III 29	17 III 12	17 II 23	7 III 34	27 III 45	7 III 34	17 III 23
90N	17 II 47	8 III 53	0 III 00	8 III 53	17 III 47	17 II 57	8 III 58	0 III 00	8 III 58	17 III 57	18 II 08	9 III 04	0 III 00	9 III 04	18 III 08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h42m ARMC: 25°30' MC: 27°28'08					Sid.Time: 1h43m ARMC: 25°45' MC: 27°43'55					Sid.Time: 1h44m ARMC: 26°00' MC: 27°59'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26811	24II54	23538	24054	26111	26826	25II09	23552	25009	26126	26841	25II24	24506	25024	26141
1N	26818	25II09	24500	25009	26118	26834	25II24	24514	25024	26134	26849	25II38	24528	25038	26149
2N	26826	25II24	24522	25024	26126	26841	25II38	24536	25038	26141	26856	25II53	24550	25053	26156
3N	26833	25II38	24544	25038	26133	26848	25II53	24558	25053	26148	27803	26II08	25512	26008	27103
4N	26840	25II53	25506	25053	26140	26855	26II08	25520	26008	26155	27811	26II22	25534	26022	27111
5N	26848	26II07	25527	26007	26148	27803	26II22	25541	26022	27103	27818	26II37	25555	26037	27118
6N	26855	26II22	25549	26022	26155	27810	26II36	26503	26036	27110	27825	26II51	26517	26051	27125
7N	27802	26II36	26511	26036	27102	27817	26II51	26525	26051	27117	27832	27II05	26538	27051	27132
8N	27809	26II51	26532	26051	27109	27824	27II05	26546	27051	27124	27839	27II20	27500	27020	27139
9N	27816	27II05	26554	27051	27116	27831	27II20	27508	27020	27131	27847	27II34	27521	27034	27147
10N	27824	27II19	27515	27019	27124	27839	27II34	27529	27034	27139	27854	27II48	27543	27048	27154
11N	27831	27II34	27537	27034	27131	27846	27II48	27551	27048	27146	28801	28II03	28504	28003	28101
12N	27838	27II48	27558	27048	27138	27853	28II03	28512	28003	27153	28808	28II17	28526	28017	28108
13N	27845	28II03	28520	28003	27145	28800	28II17	28534	28017	28100	28815	28II31	28547	28031	28115
14N	27852	28II17	28542	28017	27152	28807	28II31	28555	28031	28107	28822	28II46	28509	28046	28122
15N	27859	28II31	29503	28031	27159	28815	28II46	29517	28046	28115	28830	29II00	29530	29000	28130
16N	28807	28II46	29525	28046	28107	28822	29II00	29538	29000	28122	28837	29II14	29552	29014	28137
17N	28814	29II00	29547	29000	28114	28829	29II15	00000	29015	28129	28844	29II29	00014	29029	28144
18N	28821	29II15	00008	29015	28121	28836	29II29	00222	29029	28136	28851	29II43	00035	29043	28151
19N	28829	29II29	00030	29029	28129	28844	29II44	00444	29044	28144	28858	29II58	0057	29058	28158
20N	28836	29II44	00552	29044	28136	28851	29II58	1006	29058	28151	29806	0012	1019	0012	29106
21N	28843	29II59	1014	29059	28143	28858	0013	1028	0013	28158	29813	0027	1041	0027	29113
22N	28851	0014	1037	0014	28151	29806	0028	1050	0028	29106	29820	0042	2003	0042	29120
23N	28858	0029	1059	0029	28158	29813	0043	2012	0043	29113	29828	0057	2025	0057	29128
24N	29806	0044	2022	0044	29106	29820	0058	2035	0058	29120	29835	1012	2048	1012	29135
25N	29813	0059	2044	0059	29113	29828	1013	2057	1013	29128	29843	1027	3010	1027	29143
26N	29821	1014	3007	1014	29121	29836	1028	3020	1028	29136	29850	1042	3033	1042	29150
27N	29828	1029	3030	1029	29128	29843	1043	3043	1043	29143	29858	1057	3056	1057	29158
28N	29836	1045	3053	1045	29136	29851	1059	4006	1059	29151	0006	2012	4019	2012	0006
29N	29844	2000	4017	2000	29144	29859	2014	4030	2014	29159	0014	2028	4042	2028	0014
30N	29852	2016	4041	2016	29152	0007	2030	4053	2030	0007	0021	2044	5006	2044	0021
31N	0000	2032	5005	2032	0000	0015	2046	5017	2046	0015	0029	3000	5030	3000	0029
32N	0008	2048	5029	2048	0008	0023	3002	5041	3002	0023	0037	3016	5054	3016	0037
33N	0016	3005	5053	3005	0016	0031	3018	6006	3018	0031	0046	3032	6018	3032	0046
34N	0024	3021	6018	3021	0024	0039	3035	6031	3035	0039	0054	3048	6043	3048	0054
35N	0033	3038	6043	3038	0033	0047	3052	6056	3052	0047	1002	4005	7008	4005	1002
36N	0041	3055	7009	3055	0041	0056	4008	7021	4008	0056	1011	4022	7033	4022	1011
37N	0050	4012	7035	4012	0050	1005	4026	7047	4026	1005	1019	4039	7059	4039	1019
38N	0059	4030	8001	4030	0059	1013	4043	8013	4043	1013	1028	4056	8025	4056	1028
39N	1008	4048	8028	4048	1008	1022	5001	8039	5001	1022	1037	5014	8051	5014	1037
40N	1017	5006	8055	5006	1017	1031	5019	9006	5019	1031	1046	5032	9018	5032	1046
41N	1026	5024	9022	5024	1026	1040	5037	9034	5037	1040	1055	5050	9046	5050	1055
42N	1035	5043	9050	5043	1035	1050	5056	1002	5056	1050	2004	6009	10013	6009	2004
43N	1045	6002	10019	6002	1045	1059	6015	10030	6015	1059	2013	6027	10042	6027	2013
44N	1054	6021	10048	6021	1054	2009	6034	10059	6034	2009	2023	6047	11010	6047	2023
45N	2004	6041	11017	6041	2004	2018	6053	11028	6053	2018	2033	7006	11040	7006	2033
46N	2014	7001	11047	7001	2014	2028	7013	11058	7013	2028	2043	7026	12010	7026	2043
47N	2024	7021	12018	7021	2024	2039	7034	12029	7034	2039	2053	7047	12040	7047	2053
48N	2035	7042	12049	7042	2035	2049	7055	13000	7055	2049	3003	8007	13011	8007	3003
49N	2046	8004	13022	8004	2046	3000	8016	13032	8016	3000	3014	8029	13043	8029	3014
50N	2057	8025	13054	8025	2057	3011	8038	14005	8038	3011	3025	8050	14016	8050	3025
51N	3008	8048	14028	8048	3008	3022	9000	14039	9000	3022	3036	9013	14049	9013	3036
52N	3019	9011	15002	9011	3019	3033	9023	15013	9023	3033	3047	9035	15023	9035	3047
53N	3031	9034	15038	9034	3031	3045	9046	15048	9046	3045	3059	9059	15058	9059	3059
54N	3043	9058	16014	9058	3043	3057	10010	16024	10010	3057	4011	10022	16034	10022	4011
55N	3055	10023	16051	10023	3055	4009	10035	17001	10035	4009	4023	10047	17011	10047	4023
56N	4008	10049	17029	10049	4008	4022	11000	17039	11000	4022	4036	11012	17049	11012	4036
57N	4021	11015	18008	11015	4021	4035	11026	18018	11026	4035	4049	11038	18028	11038	4049
58N	4035	11041	18048	11041	4035	4048	11053	18058	11053	4048	5002	12005	19007	12005	5002
59N	4048	12009	19030	12009	4048	5002	12021	19039	12021	5002	5016	12032	19049	12032	5016
60N	5003	12038	20013	12038	5003	5016	12049	20022	12049	5016	5030	13000	20031	13000	5030
61N	5017	13007	20056	13007	5017	5031	13018	21005	13018	5031	5044	13029	21014	13029	5044
62N	5032	13037	21042	13037	5032	5046	13048	21051	13048	5046	5059	13059	21059	13059	5059
63N	5048	14008	22029	14008	5048	6001	14019	22037	14019	6001	6015	14030	22046	14030	6015
64N	6004	14041	23017	14041	6004	6017	14051	23025	14051	6017	6031	15002	23034	15002	6031
65N	6021	15014	24007	15014	6021	6034	15025	24015	15025	6034	6047	15035	24023	15035	6047
66N	6038	15048	24059	15048	6038	6051	15059	25007	15059	6051	7004	16009	25015	16009	7004
pc	6048	16008	25029	16008	6048	7001	16019	25036	16019	7001	7014	16029	25044	16029	7014

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h42m ARMC: 25°30' MC: 27°28'08					Sid.Time: 1h43m ARMC: 25°45' MC: 27°43'55					Sid.Time: 1h44m ARMC: 26°00' MC: 27°59'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6 II 48	16 III 08	25 III 29	16 III 08	6 III 48	7 II 01	16 III 19	25 III 36	16 III 19	7 III 01	7 II 14	16 III 29	25 III 44	16 III 29	7 III 14
68N	7 II 14	17 III 01	26 III 48	17 III 01	7 III 14	7 II 27	17 III 11	26 III 55	17 III 11	7 III 27	7 II 40	17 III 21	27 III 03	17 III 21	7 III 40
69N	7 II 34	17 III 39	27 III 45	17 III 39	7 III 34	7 II 46	17 III 49	27 III 52	17 III 49	7 III 46	7 II 59	17 III 59	28 III 00	17 III 59	7 III 59
70N	7 II 53	18 III 19	28 III 45	18 III 19	7 III 53	8 II 06	18 III 29	28 III 52	18 III 29	8 III 06	8 II 19	18 III 39	28 III 59	18 III 39	8 III 19
71N	8 II 14	19 III 01	29 III 47	19 III 01	8 III 14	8 II 27	19 III 10	29 III 54	19 III 10	8 III 27	8 II 40	19 III 20	0 III 00	19 III 20	8 III 40
72N	8 II 36	19 III 43	0 III 51	19 III 43	8 III 36	8 II 48	19 III 53	0 III 58	19 III 53	8 III 48	9 II 01	20 III 02	1 III 04	20 III 02	9 III 01
73N	8 II 58	20 III 28	1 III 58	20 III 28	8 III 58	9 II 10	20 III 37	2 III 04	20 III 37	9 III 10	9 II 23	20 III 47	2 III 10	20 III 47	9 III 23
74N	9 II 21	21 III 14	3 III 08	21 III 14	9 III 21	9 II 33	21 III 24	3 III 14	21 III 24	9 III 33	9 II 46	21 III 33	3 III 19	21 III 33	9 III 46
75N	9 II 45	22 III 03	4 III 20	22 III 03	9 III 45	9 II 58	22 III 12	4 III 26	22 III 12	9 III 58	10 II 10	22 III 21	4 III 31	22 III 21	10 III 10
76N	10 II 10	22 III 53	5 III 36	22 III 53	10 III 10	10 II 23	23 III 02	5 III 41	23 III 02	10 III 23	10 II 35	23 III 10	5 III 46	23 III 10	10 III 35
77N	10 II 37	23 III 46	6 III 55	23 III 46	10 III 37	10 II 49	23 III 54	6 III 59	23 III 54	10 III 49	11 II 01	24 III 02	7 III 04	24 III 02	11 III 01
78N	11 II 04	24 III 40	8 III 17	24 III 40	11 III 04	11 II 16	24 III 48	8 III 21	24 III 48	11 III 16	11 II 28	24 III 57	8 III 25	24 III 57	11 III 28
79N	11 II 32	25 III 37	9 III 42	25 III 37	11 III 32	11 II 44	25 III 45	9 III 46	25 III 45	11 III 44	11 II 56	25 III 53	9 III 50	25 III 53	11 III 56
80N	12 II 02	26 III 37	11 III 11	26 III 37	12 III 02	12 II 14	26 III 44	11 III 15	26 III 44	12 III 14	12 II 26	26 III 52	11 III 19	26 III 52	12 III 26
81N	12 II 33	27 III 39	12 III 44	27 III 39	12 III 33	12 II 45	27 III 46	12 III 48	27 III 46	12 III 45	12 II 56	27 III 54	12 III 51	27 III 54	12 III 56
82N	13 II 06	28 III 44	14 III 21	28 III 44	13 III 06	13 II 17	28 III 51	14 III 24	28 III 51	13 III 17	13 II 29	28 III 58	14 III 27	28 III 58	13 III 29
83N	13 II 39	29 III 51	16 III 03	29 III 51	13 III 39	13 II 51	29 III 58	16 III 05	29 III 58	13 III 51	14 II 02	0 III 05	16 III 08	0 III 05	14 III 02
84N	14 II 15	1 III 01	17 III 48	1 III 01	14 III 15	14 II 26	1 III 08	17 III 50	1 III 08	14 III 26	14 II 37	1 III 15	17 III 53	1 III 15	14 III 37
85N	14 II 51	2 III 15	19 III 38	2 III 15	14 III 51	15 II 02	2 III 21	19 III 40	2 III 21	15 III 02	15 II 13	2 III 28	19 III 42	2 III 28	15 III 13
86N	15 II 29	3 III 31	21 III 33	3 III 31	15 III 29	15 II 40	3 III 37	21 III 34	3 III 37	15 III 40	15 II 51	3 III 44	21 III 36	3 III 44	15 III 51
87N	16 II 09	4 III 51	23 III 33	4 III 51	16 III 09	16 II 20	4 III 57	23 III 34	4 III 57	16 III 20	16 II 31	5 III 03	23 III 35	5 III 03	16 III 31
88N	16 II 51	6 III 14	25 III 37	6 III 14	16 III 51	17 II 01	6 III 19	25 III 37	6 III 19	17 III 01	17 II 12	6 III 25	25 III 38	6 III 25	17 III 12
89N	17 II 34	7 III 40	27 III 46	7 III 40	17 III 34	17 II 44	7 III 45	27 III 46	7 III 45	17 III 44	17 II 55	7 III 51	27 III 46	7 III 51	17 III 55
90N	18 II 18	9 III 09	0 III 00	9 III 09	18 III 18	18 II 29	9 III 14	0 III 00	9 III 14	18 III 29	18 II 39	9 III 19	0 III 00	9 III 19	18 III 39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h45m ARMC: 26°15' MC: 28°15'29					Sid.Time: 1h46m ARMC: 26°30' MC: 28°31'15					Sid.Time: 1h47m ARMC: 26°45' MC: 28°47'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26857	25II38	24220	25238	26257	27812	25II53	24234	25253	27212	27827	26II08	24249	26208	27227
1N	27804	25II53	24242	25253	27204	27819	26II08	24256	26208	27219	27835	26II23	25211	26223	27235
2N	27811	26II08	25204	26208	27211	27827	26II22	25218	26222	27227	27842	26II37	25232	26237	27242
3N	27819	26II22	25226	26222	27219	27834	26II37	25240	26237	27234	27849	26II52	25254	26252	27249
4N	27826	26II37	25248	26237	27226	27841	26II51	26202	26251	27241	27856	27II06	26216	27206	27256
5N	27833	26II51	26209	26251	27233	27848	27II06	26223	27206	27248	28803	27II20	26237	27220	28203
6N	27840	27II06	26231	27206	27240	27855	27II20	26245	27220	27255	28811	27II35	26259	27235	28211
7N	27847	27II20	26252	27220	27247	28803	27II34	27206	27234	28203	28818	27II49	27220	27249	28218
8N	27855	27II34	27214	27234	27255	28810	27II49	27228	27249	28210	28825	28II03	27242	28203	28225
9N	28802	27II49	27235	27249	28202	28817	28II03	27249	28203	28217	28832	28II17	28203	28217	28232
10N	28809	28II03	27257	28203	28209	28824	28II17	28210	28217	28224	28839	28II32	28224	28232	28239
11N	28816	28II17	28218	28217	28216	28831	28II31	28232	28231	28231	28846	28II46	28246	28246	28246
12N	28823	28II31	28239	28231	28223	28838	28II46	28253	28246	28238	28853	29II00	29207	29200	28253
13N	28830	28II46	29201	28246	28230	28845	29II00	29215	29200	28245	29800	29II14	29228	29214	29200
14N	28837	29II00	29222	29200	28237	28852	29II14	29236	29214	28252	29808	29II29	29250	29229	29208
15N	28845	29II14	29244	29214	28245	29800	29II29	29257	29229	29200	29815	29II43	0211	29243	29215
16N	28852	29II29	0205	29229	28252	29807	29II43	0219	29243	29207	29822	29II57	0232	29257	29222
17N	28859	29II43	0227	29243	28259	29814	29II57	0240	29257	29214	29829	0211	0254	0211	29229
18N	29806	29II57	0249	29257	29206	29821	0212	1202	0212	29221	29836	0226	1215	0226	29236
19N	29813	0212	1210	0212	29213	29828	0226	1224	0226	29228	29843	0240	1237	0240	29243
20N	29821	0226	1232	0226	29221	29836	0241	1245	0241	29236	29851	0255	1259	0255	29251
21N	29828	0241	1254	0241	29228	29843	0255	2207	0255	29243	29858	1209	2221	1209	29258
22N	29835	0256	2216	0256	29235	29850	1210	2229	1210	29250	0205	1224	2243	1224	0205
23N	29843	1211	2238	1211	29243	29858	1225	2252	1225	29258	0213	1239	3205	1239	0213
24N	29850	1225	3201	1225	29250	0205	1239	3214	1239	0205	0220	1253	3227	1253	0220
25N	29858	1240	3223	1240	29258	0213	1254	3236	1254	0213	0227	2208	3249	2208	0227
26N	0205	1256	3246	1256	0205	0220	2209	3259	2209	0220	0235	2223	4212	2223	0235
27N	0213	2211	4209	2211	0213	0228	2225	4222	2225	0228	0243	2238	4234	2238	0243
28N	0221	2226	4232	2226	0221	0235	2240	4245	2240	0235	0250	2254	4257	2254	0250
29N	0228	2242	4255	2242	0228	0243	2255	5208	2255	0243	0258	3209	5221	3209	0258
30N	0236	2257	5219	2257	0236	0251	3211	5231	3211	0251	1206	3225	5244	3225	1206
31N	0244	3213	5242	3213	0244	0259	3227	5255	3227	0259	1214	3241	6208	3241	1214
32N	0252	3229	6206	3229	0252	1207	3243	6219	3243	1207	1221	3256	6231	3256	1221
33N	1200	3245	6231	3245	1200	1215	3259	6243	3259	1215	1230	4213	6255	4213	1230
34N	1208	4202	6255	4202	1208	1223	4215	7208	4215	1223	1238	4229	7220	4229	1238
35N	1217	4218	7220	4218	1217	1231	4232	7232	4232	1231	1246	4245	7245	4245	1246
36N	1225	4235	7245	4235	1225	1240	4249	7258	4249	1240	1254	5202	8210	5202	1254
37N	1234	4252	8211	4252	1234	1248	5206	8223	5206	1248	2203	5219	8235	5219	2203
38N	1242	5210	8237	5210	1242	1257	5223	8249	5223	1257	2211	5236	9201	5236	2211
39N	1251	5227	9203	5227	1251	2206	5240	9215	5240	2206	2220	5254	9227	5254	2220
40N	2200	5245	9230	5245	2200	2214	5258	9242	5258	2214	2229	6211	9254	6211	2229
41N	2209	6203	9257	6203	2209	2224	6216	10209	6216	2224	2238	6229	10221	6229	2238
42N	2218	6222	10225	6222	2218	2233	6235	10237	6235	2233	2247	6248	10248	6248	2247
43N	2228	6240	10253	6240	2228	2242	6253	11205	6253	2242	2256	7206	11216	7206	2256
44N	2237	7200	11222	7200	2237	2252	7212	11233	7212	2252	3206	7225	11245	7225	3206
45N	2247	7219	11251	7219	2247	3201	7232	12202	7232	3201	3216	7245	12214	7245	3216
46N	2257	7239	12221	7239	2257	3211	7252	12232	7252	3211	3225	8204	12243	8204	3225
47N	3207	7259	12251	7259	3207	3221	8212	13202	8212	3221	3235	8224	13213	8224	3235
48N	3217	8220	13222	8220	3217	3232	8232	13233	8232	3232	3246	8245	13244	8245	3246
49N	3228	8241	13254	8241	3228	3242	8254	14205	8254	3242	3256	9206	14216	9206	3256
50N	3239	9203	14227	9203	3239	3253	9215	14237	9215	3253	4207	9227	14248	9227	4207
51N	3250	9225	15200	9225	3250	4204	9237	15210	9237	4204	4218	9249	15221	9249	4218
52N	4201	9248	15234	9248	4201	4215	10200	15244	10200	4215	4229	10212	15255	10212	4229
53N	4213	10211	16209	10211	4213	4227	10223	16219	10223	4227	4241	10235	16229	10235	4241
54N	4225	10235	16244	10235	4225	4239	10247	16254	10247	4239	4253	10259	17205	10259	4253
55N	4237	10259	17221	10259	4237	4251	11211	17231	11211	4251	5205	11223	17241	11223	5205
56N	4250	11224	17259	11224	4250	5203	11236	18208	11236	5203	5217	11248	18218	11248	5217
57N	5202	11250	18237	11250	5202	5216	12202	18247	12202	5216	5230	12213	18257	12213	5230
58N	5216	12216	19217	12216	5216	5229	12228	19226	12228	5229	5243	12239	19236	12239	5243
59N	5229	12244	19258	12244	5229	5243	12255	20207	12255	5243	5257	13207	20217	13207	5257
60N	5243	13212	20240	13212	5243	5257	13223	20249	13223	5257	6210	13234	20258	13234	6210
61N	5258	13241	21223	13241	5258	6211	13252	21232	13252	6211	6225	14203	21241	14203	6225
62N	6213	14210	22208	14210	6213	6226	14222	22217	14222	6226	6240	14233	22226	14233	6240
63N	6228	14241	22254	14241	6228	6241	14252	23203	14252	6241	6255	15203	23211	15203	6255
64N	6244	15213	23242	15213	6244	6257	15224	23250	15224	6257	7211	15235	23259	15235	7211
65N	7200	15246	24231	15246	7200	7214	15257	24240	15257	7214	7227	16207	24248	16207	7227
66N	7217	16220	25222	16220	7217	7231	16230	25230	16230	7231	7244	16241	25238	16241	7244
pc	7227	16240	25252	16240	7227	7240	16250	26200	16250	7240	7253	17200	26207	17200	7253

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h45m ARMC: 26°15' MC: 28°15'29					Sid.Time: 1h46m ARMC: 26°30' MC: 28°31'15					Sid.Time: 1h47m ARMC: 26°45' MC: 28°47'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7 11 27	16 12 40	25 12 52	16 1 40	7 1 27	7 11 40	16 12 50	26 12 00	16 1 50	7 1 40	7 11 53	17 12 00	26 12 07	17 1 00	7 1 53
68N	7 11 53	17 12 32	27 12 10	17 1 32	7 1 53	8 11 06	17 12 42	27 12 17	17 1 42	8 1 06	8 11 19	17 12 52	27 12 25	17 1 52	8 1 19
69N	8 11 12	18 12 09	28 12 07	18 1 09	8 1 12	8 11 25	18 12 20	28 12 14	18 1 20	8 1 25	8 11 38	18 12 30	28 12 21	18 1 30	8 1 38
70N	8 11 32	18 12 49	29 12 06	18 1 49	8 1 32	8 11 45	18 12 59	29 12 13	18 1 59	8 1 45	8 11 57	19 12 08	29 12 19	19 1 08	8 1 57
71N	8 11 52	19 12 29	0 1 07	19 1 29	8 1 52	9 11 05	19 12 39	0 1 13	19 1 39	9 1 05	9 11 18	19 12 49	0 1 20	19 1 49	9 1 18
72N	9 11 13	20 12 12	1 1 10	20 1 12	9 1 13	9 11 26	20 12 21	1 1 17	20 1 21	9 1 26	9 11 39	20 12 31	1 1 23	20 1 31	9 1 39
73N	9 11 35	20 12 56	2 1 16	20 1 56	9 1 35	9 11 48	21 12 05	2 1 22	21 1 05	9 1 48	10 11 00	21 12 14	2 1 28	21 1 14	10 1 00
74N	9 11 58	21 12 42	3 1 25	21 1 42	9 1 58	10 11 11	21 12 51	3 1 31	21 1 51	10 1 11	10 11 23	22 12 00	3 1 36	22 1 00	10 1 23
75N	10 11 22	22 12 29	4 1 37	22 1 29	10 1 22	10 11 34	22 12 38	4 1 42	22 1 38	10 1 34	10 11 47	22 12 47	4 1 47	22 1 47	10 1 47
76N	10 11 47	23 12 19	5 1 51	23 1 19	10 1 47	10 11 59	23 12 28	5 1 56	23 1 28	10 1 59	11 11 11	23 12 36	6 1 01	23 1 36	11 1 11
77N	11 11 13	24 12 11	7 1 09	24 1 11	11 1 13	11 11 25	24 12 19	7 1 13	24 1 19	11 1 25	11 11 37	24 12 28	7 1 18	24 1 28	11 1 37
78N	11 11 40	25 12 05	8 1 30	25 1 05	11 1 40	11 11 52	25 12 13	8 1 34	25 1 13	11 1 52	12 11 04	25 12 21	8 1 38	25 1 21	12 1 04
79N	12 11 08	26 12 01	9 1 54	26 1 01	12 1 08	12 11 20	26 12 09	9 1 58	26 1 09	12 1 20	12 11 32	26 12 17	10 1 02	26 1 17	12 1 32
80N	12 11 37	27 12 00	11 1 22	27 1 00	12 1 37	12 11 49	27 12 07	11 1 26	27 1 07	12 1 49	13 11 01	27 12 15	11 1 30	27 1 15	13 1 01
81N	13 11 08	28 12 01	12 1 54	28 1 01	13 1 08	13 11 20	28 12 09	12 1 57	28 1 09	13 1 20	13 11 31	28 12 16	13 1 01	28 1 16	13 1 31
82N	13 11 40	29 12 05	14 1 30	29 1 05	13 1 40	13 11 51	29 12 12	14 1 33	29 1 12	13 1 51	14 11 03	29 12 19	14 1 36	29 1 19	14 1 03
83N	14 11 13	0 1 12	16 1 10	0 1 12	14 1 13	14 11 25	0 1 19	16 1 13	0 1 19	14 1 25	14 11 36	0 1 26	16 1 15	0 1 26	14 1 36
84N	14 11 48	1 1 21	17 1 55	1 1 21	14 1 48	14 11 59	1 1 28	17 1 57	1 1 28	14 1 59	15 11 11	1 1 35	17 1 59	1 1 35	15 1 11
85N	15 11 25	2 1 34	19 1 44	2 1 34	15 1 25	15 11 36	2 1 40	19 1 45	2 1 40	15 1 36	15 11 47	2 1 47	19 1 47	2 1 47	15 1 47
86N	16 11 02	3 1 50	21 1 37	3 1 50	16 1 02	16 11 13	3 1 56	21 1 39	3 1 56	16 1 13	16 11 24	4 1 02	21 1 40	4 1 02	16 1 24
87N	16 11 42	5 1 09	23 1 36	5 1 09	16 1 42	16 11 53	5 1 15	23 1 37	5 1 15	16 1 53	17 11 04	5 1 21	23 1 38	5 1 21	17 1 04
88N	17 11 23	6 1 31	25 1 39	6 1 31	17 1 23	17 11 34	6 1 36	25 1 39	6 1 36	17 1 34	17 11 44	6 1 42	25 1 40	6 1 42	17 1 44
89N	18 11 06	7 1 56	27 1 47	7 1 56	18 1 06	18 11 16	8 1 02	27 1 47	8 1 02	18 1 16	18 11 27	8 1 07	27 1 47	8 1 07	18 1 27
90N	18 11 50	9 1 25	0 1 00	9 1 25	18 1 50	19 11 00	9 1 30	0 1 00	9 1 30	19 1 00	19 11 11	9 1 35	0 1 00	9 1 35	19 1 11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h48m ARMC: 27°00' MC: 29°02'44					Sid.Time: 1h49m ARMC: 27°15' MC: 29°18'29					Sid.Time: 1h50m ARMC: 27°30' MC: 29°34'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27842	26II23	2503	26023	27042	27858	26II37	25017	26037	27058	28813	26II52	25031	26052	28013
1N	27850	26II37	25025	26037	27050	28805	26II52	25039	26052	28005	28820	27II07	25053	27007	28020
2N	27857	26II52	25047	26052	27057	28812	27II06	26001	27006	28012	28827	27II21	26015	27021	28027
3N	28804	27II06	26008	27006	28004	28819	27II21	26022	27021	28019	28835	27II36	26036	27036	28035
4N	28811	27II21	26030	27021	28011	28827	27II35	26044	27035	28027	28842	27II50	26058	27050	28042
5N	28819	27II35	26051	27035	28019	28834	27II50	27005	27050	28034	28849	28II04	27019	28004	28049
6N	28826	27II49	27013	27049	28026	28841	28II04	27027	28004	28041	28856	28II18	27041	28018	28056
7N	28833	28II04	27034	28004	28033	28848	28II18	27048	28018	28048	29803	28II33	28002	28033	29003
8N	28840	28II18	27056	28018	28040	28855	28II32	28009	28032	28055	29810	28II47	28023	28047	29010
9N	28847	28II32	28017	28032	28047	29802	28II46	28031	28046	29002	29817	29II01	28045	29001	29017
10N	28854	28II46	28038	28046	28054	29809	29II01	28052	29001	29009	29824	29II15	29006	29015	29024
11N	29801	29II00	28059	29000	29001	29816	29II15	29013	29015	29016	29831	29II29	29027	29029	29031
12N	29808	29II15	29021	29015	29008	29823	29II29	29034	29029	29023	29839	29II43	29048	29043	29039
13N	29815	29II29	29042	29029	29015	29831	29II43	29056	29043	29031	29846	29II57	00009	29057	29046
14N	29823	29II43	00003	29043	29023	29838	29II57	00017	29057	29038	29853	00012	00030	00012	29053
15N	29830	29II57	00025	29057	29030	29845	00011	00038	00011	29045	00000	00026	00052	00026	00000
16N	29837	00011	00046	00011	29037	29852	00026	00059	00026	29052	00007	00040	00013	00040	00007
17N	29844	00026	00070	00026	29044	29859	00040	00121	00040	29059	00014	00054	00034	00054	00014
18N	29851	00040	00092	00040	29051	00063	00054	00142	00054	00060	00021	00068	00056	00068	00021
19N	29858	00054	00115	00054	29058	00077	00090	00164	00090	00077	00028	00081	00070	00081	00028
20N	00006	00092	00137	00092	00060	00090	00103	00185	00103	00077	00035	00093	00082	00093	00035
21N	00013	00092	00160	00092	00067	00107	00103	00207	00103	00084	00042	00097	00090	00097	00042
22N	00020	00092	00183	00092	00074	00111	00103	00230	00103	00091	00050	00106	00094	00106	00050
23N	00027	00092	00206	00092	00081	00115	00103	00253	00103	00098	00057	00111	00097	00111	00057
24N	00035	00092	00229	00092	00088	00119	00103	00276	00103	00105	00064	00118	00100	00118	00064
25N	00042	00092	00252	00092	00095	00123	00103	00299	00103	00112	00071	00121	00107	00121	00071
26N	00050	00092	00275	00092	00102	00127	00103	00322	00103	00119	00078	00128	00114	00128	00078
27N	00057	00092	00298	00092	00109	00131	00103	00345	00103	00126	00085	00135	00121	00135	00085
28N	00065	00092	00321	00092	00116	00135	00103	00368	00103	00133	00092	00142	00128	00142	00092
29N	00072	00092	00344	00092	00123	00139	00103	00391	00103	00140	00099	00151	00137	00151	00099
30N	00080	00092	00367	00092	00130	00143	00103	00414	00103	00147	00106	00160	00146	00160	00106
31N	00087	00092	00390	00092	00137	00147	00103	00437	00103	00154	00113	00169	00153	00169	00113
32N	00095	00092	00413	00092	00144	00151	00103	00460	00103	00161	00120	00178	00162	00178	00120
33N	00102	00092	00436	00092	00151	00155	00103	00483	00103	00168	00127	00185	00169	00185	00127
34N	00110	00092	00459	00092	00158	00159	00103	00506	00103	00175	00134	00192	00176	00192	00134
35N	00117	00092	00482	00092	00165	00163	00103	00529	00103	00182	00141	00209	00183	00209	00141
36N	00125	00092	00505	00092	00172	00167	00103	00552	00103	00189	00150	00226	00190	00226	00150
37N	00132	00092	00528	00092	00179	00171	00103	00575	00103	00196	00159	00243	00199	00243	00159
38N	00140	00092	00551	00092	00186	00175	00103	00598	00103	00203	00168	00260	00206	00260	00168
39N	00147	00092	00574	00092	00193	00179	00103	00621	00103	00210	00177	00277	00213	00277	00177
40N	00155	00092	00597	00092	00200	00183	00103	00644	00103	00217	00186	00294	00220	00294	00186
41N	00162	00092	00620	00092	00207	00187	00103	00667	00103	00224	00195	00311	00227	00311	00195
42N	00170	00092	00643	00092	00214	00191	00103	00690	00103	00231	00204	00328	00234	00328	00204
43N	00177	00092	00666	00092	00221	00195	00103	00713	00103	00238	00213	00345	00241	00345	00213
44N	00185	00092	00689	00092	00228	00199	00103	00736	00103	00245	00222	00362	00248	00362	00222
45N	00192	00092	00712	00092	00235	00203	00103	00759	00103	00252	00231	00379	00255	00379	00231
46N	00200	00092	00735	00092	00242	00207	00103	00782	00103	00259	00240	00396	00262	00396	00240
47N	00207	00092	00758	00092	00249	00211	00103	00805	00103	00266	00249	00413	00271	00413	00249
48N	00215	00092	00781	00092	00256	00215	00103	00828	00103	00273	00258	00430	00280	00430	00258
49N	00222	00092	00804	00092	00263	00219	00103	00851	00103	00280	00267	00447	00287	00447	00267
50N	00230	00092	00827	00092	00270	00223	00103	00874	00103	00287	00276	00464	00294	00464	00276
51N	00237	00092	00850	00092	00277	00227	00103	00897	00103	00294	00285	00481	00301	00481	00285
52N	00245	00092	00873	00092	00284	00231	00103	00920	00103	00301	00294	00498	00308	00498	00294
53N	00252	00092	00896	00092	00291	00235	00103	00943	00103	00308	00303	00515	00315	00515	00303
54N	00260	00092	00919	00092	00298	00239	00103	00966	00103	00315	00312	00532	00322	00532	00312
55N	00267	00092	00942	00092	00305	00243	00103	00989	00103	00322	00321	00549	00329	00549	00321
56N	00275	00092	00965	00092	00312	00247	00103	01012	00103	00329	00330	00566	00336	00566	00330
57N	00282	00092	00988	00092	00319	00251	00103	01035	00103	00336	00339	00583	00343	00583	00339
58N	00290	00092	01011	00092	00326	00255	00103	01058	00103	00343	00348	00600	00350	00600	00348
59N	00297	00092	01034	00092	00333	00259	00103	01081	00103	00350	00357	00617	00357	00617	00357
60N	00305	00092	01057	00092	00340	00263	00103	01104	00103	00357	00366	00634	00364	00634	00366
61N	00312	00092	01080	00092	00347	00267	00103	01127	00103	00364	00375	00651	00371	00651	00375
62N	00320	00092	01103	00092	00354	00271	00103	01150	00103	00371	00382	00668	00378	00668	00382
63N	00327	00092	01126	00092	00361	00275	00103	01173	00103	00378	00393	00685	00385	00685	00393
64N	00335	00092	01149	00092	00368	00279	00103	01196	00103	00385	00404	00702	00392	00702	00404
65N	00342	00092	01172	00092	00375	00283	00103	01219	00103	00392	00415	00719	00400	00719	00415
66N	00350	00092	01195	00092	00382	00287	00103	01242	00103	00400	00426	00736	00407	00736	00426
pc	00357	00092	01218	00092	00389	00291	00103	01265	00103	00407	00437	00753	00414	00753	00437

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h48m ARMC: 27°00' MC: 29°02'44					Sid.Time: 1h49m ARMC: 27°15' MC: 29°18'29					Sid.Time: 1h50m ARMC: 27°30' MC: 29°34'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8 II 07	17 III 11	26 III 15	17 III 11	8 III 07	8 II 20	17 III 21	26 III 23	17 III 21	8 III 20	8 II 33	17 III 32	26 III 31	17 III 32	8 III 33
68N	8 II 32	18 III 02	27 III 32	18 III 02	8 III 32	8 II 45	18 III 12	27 III 40	18 III 12	8 III 45	8 II 58	18 III 23	27 III 47	18 III 23	8 III 58
69N	8 II 51	18 III 40	28 III 28	18 III 40	8 III 51	9 II 04	18 III 50	28 III 35	18 III 50	9 III 04	9 II 17	19 III 00	28 III 43	19 III 00	9 III 17
70N	9 II 10	19 III 18	29 III 26	19 III 18	9 III 10	9 II 23	19 III 28	29 III 33	19 III 28	9 III 23	9 II 36	19 III 38	29 III 40	19 III 38	9 III 36
71N	9 II 30	19 III 58	0 III 27	19 III 58	9 III 30	9 II 43	20 III 08	0 III 33	20 III 08	9 III 43	9 II 56	20 III 18	0 III 40	20 III 18	9 III 56
72N	9 II 51	20 III 40	1 III 29	20 III 40	9 III 51	10 II 04	20 III 50	1 III 36	20 III 50	10 III 04	10 II 16	20 III 59	1 III 42	20 III 59	10 III 16
73N	10 II 13	21 III 24	2 III 34	21 III 24	10 III 13	10 II 25	21 III 33	2 III 40	21 III 33	10 III 25	10 II 38	21 III 42	2 III 47	21 III 42	10 III 38
74N	10 II 36	22 III 09	3 III 42	22 III 09	10 III 36	10 II 48	22 III 18	3 III 48	22 III 18	10 III 48	11 II 00	22 III 27	3 III 54	22 III 27	11 III 00
75N	10 II 59	22 III 56	4 III 53	22 III 56	10 III 59	11 II 11	23 III 05	4 III 58	23 III 05	11 III 11	11 II 24	23 III 14	5 III 04	23 III 14	11 III 24
76N	11 II 24	23 III 45	6 III 06	23 III 45	11 III 24	11 II 36	23 III 54	6 III 11	23 III 54	11 III 36	11 II 48	24 III 02	6 III 16	24 III 02	11 III 48
77N	11 II 49	24 III 36	7 III 23	24 III 36	11 III 49	12 II 01	24 III 44	7 III 28	24 III 44	12 III 01	12 II 13	24 III 53	7 III 32	24 III 53	12 III 13
78N	12 II 16	25 III 29	8 III 43	25 III 29	12 III 16	12 II 28	25 III 37	8 III 47	25 III 37	12 III 28	12 II 40	25 III 46	8 III 52	25 III 46	12 III 40
79N	12 II 44	26 III 25	10 III 06	26 III 25	12 III 44	12 II 55	26 III 33	10 III 10	26 III 33	12 III 55	13 II 07	26 III 41	10 III 14	26 III 41	13 III 07
80N	13 II 13	27 III 23	11 III 33	27 III 23	13 III 13	13 II 24	27 III 31	11 III 37	27 III 31	13 III 24	13 II 36	27 III 38	11 III 41	27 III 38	13 III 36
81N	13 II 43	28 III 23	13 III 04	28 III 23	13 III 43	13 II 54	28 III 31	13 III 07	28 III 31	13 III 54	14 II 06	28 III 38	13 III 11	28 III 38	14 III 06
82N	14 II 14	29 III 27	14 III 39	29 III 27	14 III 14	14 II 26	29 III 34	14 III 42	29 III 34	14 III 26	14 II 37	29 III 41	14 III 45	29 III 41	14 III 37
83N	14 II 47	0 III 33	16 III 18	0 III 33	14 III 47	14 II 59	0 III 40	16 III 20	0 III 40	14 III 59	15 II 10	0 III 46	16 III 23	0 III 46	15 III 10
84N	15 II 22	1 III 41	18 III 01	1 III 41	15 III 22	15 II 33	1 III 48	18 III 03	1 III 48	15 III 33	15 II 44	1 III 55	18 III 05	1 III 55	15 III 44
85N	15 II 58	2 III 53	19 III 49	2 III 53	15 III 58	16 II 09	3 III 00	19 III 51	3 III 00	16 III 09	16 II 20	3 III 06	19 III 52	3 III 06	16 III 20
86N	16 II 35	4 III 08	21 III 41	4 III 08	16 III 35	16 II 46	4 III 14	21 III 43	4 III 14	16 III 46	16 II 57	4 III 21	21 III 44	4 III 21	16 III 57
87N	17 II 14	5 III 26	23 III 39	5 III 26	17 III 14	17 II 25	5 III 32	23 III 40	5 III 32	17 III 25	17 II 36	5 III 38	23 III 41	5 III 38	17 III 36
88N	17 II 55	6 III 48	25 III 41	6 III 48	17 III 55	18 II 06	6 III 53	25 III 41	6 III 53	18 III 06	18 II 16	6 III 59	25 III 42	6 III 59	18 III 16
89N	18 II 37	8 III 12	27 III 48	8 III 12	18 III 37	18 II 48	8 III 18	27 III 48	8 III 18	18 III 48	18 II 59	8 III 23	27 III 48	8 III 23	18 III 59
90N	19 II 21	9 III 40	0 III 00	9 III 40	19 III 21	19 II 32	9 III 46	0 III 00	9 III 46	19 III 32	19 II 42	9 III 51	0 III 00	9 III 51	19 III 42

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h51m ARMC: 27°45' MC: 29°49'55					Sid.Time: 1h52m ARMC: 28°00' MC: 08°05'37					Sid.Time: 1h53m ARMC: 28°15' MC: 08°21'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28828	27II07	25546	2707	2828	28843	27II22	26500	27022	28243	28859	27II36	26514	27036	28259
1N	28835	27II21	26507	27021	282835	28851	27II36	26522	27036	28251	29806	27II51	26536	27051	29206
2N	28843	27II36	26529	27036	282843	28858	27II51	26543	27051	28258	29813	28II05	26557	2805	29213
3N	28850	27II50	26551	27050	282850	29805	28II05	27505	2805	29205	29820	28II20	27519	28020	29220
4N	28857	28II05	27512	2805	282857	29812	28II19	27526	28019	29212	29827	28II34	27540	28034	29227
5N	29804	28II19	27533	28019	29204	29819	28II33	27548	28033	29219	29834	28II48	28502	28048	29234
6N	29811	28II33	27555	28033	29211	29826	28II48	28509	28048	29226	29841	29II02	28523	2902	29241
7N	29818	28II47	28516	28047	29218	29833	29II02	28530	2902	29233	29849	29II16	28544	29016	29249
8N	29825	29II01	28537	2901	29225	29840	29II16	28551	29016	29240	29856	29II30	29505	29030	29256
9N	29832	29II15	28558	29015	29232	29848	29II30	29512	29030	29248	0II03	29II44	29526	29044	003
10N	29839	29II30	29520	29030	29239	29855	29II44	29533	29044	29255	0II10	29II58	29547	29058	010
11N	29847	29II44	29541	29044	29247	0II02	29II58	29554	29058	002	0II17	0012	0008	0012	0017
12N	29854	29II58	002	29058	29254	0II09	0012	0016	0012	009	0II24	0026	0029	0026	0024
13N	0II01	0012	0023	0012	001	0II16	0026	0037	0026	0016	0II31	0040	0050	0040	0031
14N	0II08	0026	0044	0026	008	0II23	0040	0058	0040	0023	0II38	0055	1011	0055	0038
15N	0II15	0040	1005	0040	0015	0II30	0054	1019	0054	0030	0II45	1009	1032	1009	0045
16N	0II22	0054	1026	0054	0022	0II37	1008	1040	1008	0037	0II52	1023	1054	1023	0052
17N	0II29	1008	1048	1008	0029	0II44	1023	2001	1023	0044	0II59	1037	2015	1037	0059
18N	0II36	1023	2009	1023	0036	0II51	1037	2023	1037	0051	1II06	1051	2036	1051	1006
19N	0II43	1037	2031	1037	0043	0II58	1051	2044	1051	0058	1II13	2055	2057	2005	1013
20N	0II50	1051	2052	1051	0050	1II05	2055	3005	2055	1005	1II20	2059	3019	2059	1020
21N	0II57	2006	3014	2006	0057	1II12	2057	3027	2020	1012	1II27	2034	3040	2034	1027
22N	1II05	2020	3035	2020	1005	1II20	2034	3048	2034	1020	1II34	2048	4002	2048	1034
23N	1II12	2035	3057	2035	1012	1II27	2049	4010	2049	1027	1II42	3003	4023	3003	1042
24N	1II19	2049	4019	2049	1019	1II34	3003	4032	3003	1034	1II49	3017	4045	3017	1049
25N	1II27	3004	4041	3004	1027	1II41	3018	4054	3018	1041	1II56	3032	5007	3032	1056
26N	1II34	3019	5003	3019	1034	1II49	3033	5016	3033	1049	2II04	3047	5029	3047	2004
27N	1II42	3034	5026	3034	1042	1II56	3048	5039	3048	1056	2II11	4001	5052	4001	2011
28N	1II49	3049	5049	3049	1049	2II04	4003	6001	4003	2004	2II19	4016	6014	4016	2019
29N	1II57	4004	6011	4004	1057	2II11	4018	6024	4018	2011	2II26	4032	6037	4032	2026
30N	2II04	4019	6035	4019	2004	2II19	4033	6047	4033	2019	2II34	4047	7000	4047	2034
31N	2II12	4035	6058	4035	2012	2II27	4049	7010	4049	2027	2II42	5002	7023	5002	2042
32N	2II20	4051	7021	4051	2020	2II35	5004	7034	5004	2035	2II49	5018	7046	5018	2049
33N	2II28	5007	7045	5007	2028	2II43	5020	7058	5020	2043	2II57	5034	8010	5034	2057
34N	2II36	5023	8009	5023	2036	2II51	5036	8022	5036	2051	3II05	5050	8034	5050	3005
35N	2II44	5039	8034	5039	2044	2II59	5052	8046	5052	2059	3II13	6006	8058	6006	3013
36N	2II52	5055	8058	5055	2052	3II07	6009	9011	6009	3007	3II21	6022	9023	6022	3021
37N	3II01	6012	9024	6012	3001	3II15	6025	9036	6025	3015	3II30	6039	9048	6039	3030
38N	3II09	6029	9049	6029	3009	3II24	6042	10001	6042	3024	3II38	6056	10013	6056	3038
39N	3II18	6046	10015	6046	3018	3II32	6059	10027	6059	3032	3II47	7013	10039	7013	3047
40N	3II27	7004	10041	7004	3027	3II41	7017	10053	7017	3041	3II55	7030	11005	7030	3055
41N	3II35	7022	11008	7022	3035	3II50	7035	11019	7035	3050	4II04	7048	11031	7048	4004
42N	3II45	7040	11035	7040	3045	3II59	7053	11046	7053	3059	4II13	8006	11058	8006	4013
43N	3II54	7058	12002	7058	3054	4II08	8011	12014	8011	4008	4II22	8024	12025	8024	4022
44N	4II03	8017	12030	8017	4003	4II17	8030	12042	8030	4017	4II32	8042	12053	8042	4032
45N	4II13	8036	12059	8036	4013	4II27	8049	13010	8049	4027	4II41	9001	13021	9001	4041
46N	4II22	8055	13028	8055	4022	4II36	9008	13039	9008	4036	4II51	9021	13050	9021	4051
47N	4II32	9015	13058	9015	4032	4II46	9028	14009	9028	4046	5II01	9040	14020	9040	5001
48N	4II42	9035	14028	9035	4042	4II56	9048	14039	9048	4056	5II11	10000	14050	10000	5011
49N	4II53	9056	14059	9056	4053	5II07	10008	15010	10008	5007	5II21	10021	15021	10021	5021
50N	5II03	10017	15031	10017	5003	5II17	10029	15041	10029	5017	5II31	10042	15052	10042	5031
51N	5II14	10039	16003	10039	5014	5II28	10051	16014	10051	5028	5II42	11003	16024	11003	5042
52N	5II25	11001	16036	11001	5025	5II39	11013	16047	11013	5039	5II53	11025	16057	11025	5053
53N	5II36	11023	17010	11023	5036	5II50	11035	17021	11035	5050	6II04	11048	17031	11048	6004
54N	5II48	11047	17045	11047	5048	6II02	11059	17055	11059	6002	6II16	12011	18005	12011	6016
55N	6II00	12010	18021	12010	6000	6II14	12022	18031	12022	6014	6II28	12034	18041	12034	6028
56N	6II12	12035	18058	12035	6012	6II26	12047	19007	12047	6026	6II40	12058	19017	12058	6040
57N	6II25	13000	19035	13000	6025	6II38	13012	19045	13012	6038	6II52	13023	19055	13023	6052
58N	6II38	13026	20014	13026	6038	6II51	13037	20024	13037	6051	7II05	13049	20033	13049	7005
59N	6II51	13052	20054	13052	6051	7II04	14004	21003	14004	7004	7II18	14015	21013	14015	7018
60N	7II05	14020	21035	14020	7005	7II18	14031	21044	14031	7018	7II32	14042	21053	14042	7032
61N	7II19	14048	22017	14048	7019	7II32	14059	22026	14059	7032	7II46	15010	22035	15010	7046
62N	7II33	15017	23001	15017	7033	7II47	15028	23010	15028	7047	8II00	15039	23018	15039	8000
63N	7II48	15047	23046	15047	7048	8II02	15058	23054	15058	8002	8II15	16009	24003	16009	8015
64N	8II04	16018	24032	16018	8004	8II17	16029	24041	16029	8017	8II30	16040	24049	16040	8030
65N	8II20	16050	25020	16050	8020	8II33	17001	25028	17001	8033	8II46	17011	25036	17011	8046
66N	8II36	17023	26010	17023	8036	8II49	17034	26018	17034	8049	9II02	17044	26026	17044	9002
pc	8II46	17042	26038	17042	8046	8II59	17053	26046	17053	8059	9II12	18003	26054	18003	9012

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h51m ARMC: 27°45' MC: 29°49'55					Sid.Time: 1h52m ARMC: 28°00' MC: 08°05'37					Sid.Time: 1h53m ARMC: 28°15' MC: 08°21'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8 II 46	17 III 42	26 III 38	17 III 42	8 III 46	8 II 59	17 III 53	26 III 46	17 III 53	8 III 59	9 II 12	18 III 03	26 III 54	18 III 03	9 III 12
68N	9 II 11	18 III 33	27 III 55	18 III 33	9 III 11	9 II 24	18 III 43	28 III 02	18 III 43	9 III 24	9 II 37	18 III 53	28 III 09	18 III 53	9 III 37
69N	9 II 30	19 III 10	28 III 50	19 III 10	9 III 30	9 II 42	19 III 20	28 III 57	19 III 20	9 III 42	9 II 55	19 III 30	29 III 04	19 III 30	9 III 55
70N	9 II 49	19 III 48	29 III 47	19 III 48	9 III 49	10 II 01	19 III 58	29 III 54	19 III 58	10 III 01	10 II 14	20 III 08	0 III 01	20 III 08	10 III 14
71N	10 II 08	20 III 27	0 III 47	20 III 27	10 III 08	10 II 21	20 III 37	0 III 53	20 III 37	10 III 21	10 II 34	20 III 47	1 III 00	20 III 47	10 III 34
72N	10 II 29	21 III 09	1 III 48	21 III 09	10 III 29	10 II 42	21 III 18	1 III 55	21 III 18	10 III 42	10 II 54	21 III 28	2 III 01	21 III 28	10 III 54
73N	10 II 50	21 III 52	2 III 53	21 III 52	10 III 50	11 II 03	22 III 01	2 III 59	22 III 01	11 III 03	11 II 15	22 III 10	3 III 05	22 III 10	11 III 15
74N	11 II 13	22 III 36	3 III 59	22 III 36	11 III 13	11 II 25	22 III 45	4 III 05	22 III 45	11 III 25	11 II 38	22 III 54	4 III 11	22 III 54	11 III 38
75N	11 II 36	23 III 23	5 III 09	23 III 23	11 III 36	11 II 48	23 III 31	5 III 15	23 III 31	11 III 48	12 II 01	23 III 40	5 III 20	23 III 40	12 III 01
76N	12 II 00	24 III 11	6 III 22	24 III 11	12 III 00	12 II 12	24 III 20	6 III 27	24 III 20	12 III 12	12 II 24	24 III 28	6 III 32	24 III 28	12 III 24
77N	12 II 25	25 III 01	7 III 37	25 III 01	12 III 25	12 II 37	25 III 10	7 III 42	25 III 10	12 III 37	12 II 49	25 III 18	7 III 47	25 III 18	12 III 49
78N	12 II 52	25 III 54	8 III 56	25 III 54	12 III 52	13 II 04	26 III 02	9 III 00	26 III 02	13 III 04	13 II 16	26 III 10	9 III 05	26 III 10	13 III 16
79N	13 II 19	26 III 49	10 III 18	26 III 49	13 III 19	13 II 31	26 III 57	10 III 22	26 III 57	13 III 31	13 II 43	27 III 05	10 III 26	27 III 05	13 III 43
80N	13 II 48	27 III 46	11 III 44	27 III 46	13 III 48	13 II 59	27 III 54	11 III 48	27 III 54	13 III 59	14 II 11	28 III 01	11 III 52	28 III 01	14 III 11
81N	14 II 18	28 III 46	13 III 14	28 III 46	14 III 18	14 II 29	28 III 53	13 III 17	28 III 53	14 III 29	14 II 41	29 III 01	13 III 21	29 III 01	14 III 41
82N	14 II 49	29 III 48	14 III 48	29 III 48	14 III 49	15 II 00	29 III 55	14 III 51	29 III 55	15 III 00	15 II 12	0 III 03	14 III 53	0 III 03	15 III 12
83N	15 II 21	0 III 53	16 III 25	0 III 53	15 III 21	15 II 33	1 III 00	16 III 28	1 III 00	15 III 33	15 II 44	1 III 07	16 III 31	1 III 07	15 III 44
84N	15 II 55	2 III 01	18 III 08	2 III 01	15 III 55	16 II 07	2 III 08	18 III 10	2 III 08	16 III 07	16 II 18	2 III 15	18 III 12	2 III 15	16 III 18
85N	16 II 31	3 III 13	19 III 54	3 III 13	16 III 31	16 II 42	3 III 19	19 III 56	3 III 19	16 III 42	16 II 53	3 III 25	19 III 58	3 III 25	16 III 53
86N	17 II 08	4 III 27	21 III 45	4 III 27	17 III 08	17 II 19	4 III 33	21 III 47	4 III 33	17 III 19	17 II 30	4 III 39	21 III 48	4 III 39	17 III 30
87N	17 II 47	5 III 44	23 III 42	5 III 44	17 III 47	17 II 58	5 III 50	23 III 43	5 III 50	17 III 58	18 II 08	5 III 56	23 III 44	5 III 56	18 III 08
88N	18 II 27	7 III 05	25 III 43	7 III 05	18 III 27	18 II 38	7 III 11	25 III 43	7 III 11	18 III 38	18 II 49	7 III 16	25 III 44	7 III 16	18 III 49
89N	19 II 09	8 III 29	27 III 49	8 III 29	19 III 09	19 II 20	8 III 34	27 III 49	8 III 34	19 III 20	19 II 30	8 III 40	27 III 49	8 III 40	19 III 30
90N	19 II 53	9 III 56	0 III 00	9 III 56	19 III 53	20 II 03	10 III 01	0 III 00	10 III 01	20 III 03	20 II 14	10 III 07	0 III 00	10 III 07	20 III 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h54m ARMC: 28°30' MC: 0837'00					Sid.Time: 1h55m ARMC: 28°45' MC: 0852'40					Sid.Time: 1h56m ARMC: 29°00' MC: 1808'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29814	27II51	2628	2721	2914	29829	28II06	26243	28206	29129	29844	28II21	26257	28221	29144
1N	29821	28II06	2650	28206	2921	29836	28II20	27004	28220	29136	29851	28II35	27019	28235	29151
2N	29828	28II20	2712	28220	2928	29843	28II35	27226	28235	29143	29859	28II49	27240	28249	29159
3N	29835	28II34	2733	28234	2935	29851	28II49	27447	28249	29151	0II06	29II04	28201	29204	0206
4N	29842	28II48	2754	28248	2942	29858	29II03	28209	29203	29158	0II13	29II18	28223	29218	0213
5N	29850	29II03	2816	29203	2950	0II05	29II17	28230	29217	0205	0II20	29II32	28244	29232	0220
6N	29857	29II17	2837	29217	2957	0II12	29II31	28251	29231	0212	0II27	29II46	29205	29246	0227
7N	0II04	29II31	2858	29231	0204	0II19	29II45	29212	29245	0219	0II34	0200	29226	0200	0234
8N	0II11	29II45	2919	29245	0211	0II26	29II59	29233	29259	0226	0II41	0214	29247	0214	0241
9N	0II18	29II59	2940	29259	0218	0II33	0213	29254	0213	0233	0II48	0228	0208	0228	0248
10N	0II25	0213	0201	0213	0225	0II40	0227	0215	0227	0240	0II55	0242	0229	0242	0255
11N	0II32	0227	0222	0227	0232	0II47	0241	0236	0241	0247	1II02	0256	0250	0256	1202
12N	0II39	0241	0243	0241	0239	0II54	0255	0257	0255	0254	1II09	1210	1211	1210	1209
13N	0II46	0255	1204	0255	0246	1II01	1209	1218	1209	1201	1II16	1224	1231	1224	1216
14N	0II53	1209	1225	1209	0253	1II08	1223	1239	1223	1208	1II23	1237	1252	1237	1223
15N	1II00	1223	1246	1223	1200	1II15	1237	2200	1237	1215	1II30	1251	2213	1251	1230
16N	1II07	1237	2207	1237	1207	1II22	1251	2221	1251	1222	1II37	2205	2234	2205	1237
17N	1II14	1251	2228	1251	1214	1II29	2205	2242	2205	1229	1II44	2219	2255	2219	1244
18N	1II21	2205	2249	2205	1221	1II36	2219	3203	2219	1236	1II51	2233	3216	2233	1251
19N	1II28	2219	3211	2219	1228	1II43	2233	3224	2233	1243	1II58	2248	3237	2248	1258
20N	1II35	2233	3232	2233	1235	1II50	2248	3245	2248	1250	2II05	3202	3259	3202	2205
21N	1II42	2248	3253	2248	1242	1II57	3202	4207	3202	1257	2II12	3216	4220	3216	2212
22N	1II49	3202	4215	3202	1249	2II04	3216	4228	3216	2204	2II19	3230	4241	3230	2219
23N	1II57	3217	4237	3217	1257	2II11	3230	4250	3230	2211	2II26	3244	5203	3244	2226
24N	2II04	3231	4258	3231	2204	2II19	3245	5211	3245	2219	2II33	3259	5224	3259	2233
25N	2II11	3246	5220	3246	2211	2II26	4200	5233	4200	2226	2II41	4213	5246	4213	2241
26N	2II18	4200	5242	4200	2218	2II33	4214	5255	4214	2233	2II48	4228	6208	4228	2248
27N	2II26	4215	6205	4215	2226	2II41	4229	6217	4229	2241	2II55	4243	6230	4243	2255
28N	2II33	4230	6227	4230	2233	2II48	4244	6240	4244	2248	3II03	4258	6253	4258	3203
29N	2II41	4245	6250	4245	2241	2II56	4259	7202	4259	2256	3II10	5213	7215	5213	3210
30N	2II48	5200	7212	5200	2248	3II03	5214	7225	5214	3203	3II18	5228	7238	5228	3218
31N	2II56	5216	7236	5216	2256	3II11	5229	7248	5229	3211	3II25	5243	8201	5243	3225
32N	3II04	5231	7259	5231	3204	3II19	5245	8211	5245	3219	3II33	5259	8224	5259	3233
33N	3II12	5247	8222	5247	3212	3II26	6201	8235	6201	3226	3II41	6214	8247	6214	3241
34N	3II20	6203	8246	6203	3220	3II34	6217	8259	6217	3234	3II49	6230	9211	6230	3249
35N	3II28	6219	9210	6219	3228	3II42	6233	9223	6233	3242	3II57	6246	9235	6246	3257
36N	3II36	6235	9235	6235	3236	3II50	6249	9247	6249	3250	4II05	7202	9259	7202	4205
37N	3II44	6252	10200	6252	3244	3II59	7205	10212	7205	3259	4II13	7219	10224	7219	4213
38N	3II53	7209	10225	7209	3253	4II07	7222	10237	7222	4207	4II22	7235	10249	7235	4222
39N	4II01	7226	10250	7226	4201	4II16	7239	11202	7239	4216	4II30	7252	11214	7252	4230
40N	4II10	7243	11216	7243	4210	4II24	7256	11228	7256	4224	4II39	8209	11240	8209	4239
41N	4II19	8201	11243	8201	4219	4II33	8214	11254	8214	4233	4II47	8227	12206	8227	4247
42N	4II28	8219	12210	8219	4228	4II42	8231	12221	8231	4242	4II56	8244	12233	8244	4256
43N	4II37	8237	12237	8237	4237	4II51	8250	12248	8250	4251	5II05	9202	13200	9202	5205
44N	4II46	8255	13205	8255	4246	5II00	9208	13216	9208	5200	5II14	9221	13227	9221	5214
45N	4II55	9214	13233	9214	4255	5II09	9227	13244	9227	5209	5II24	9240	13255	9240	5224
46N	5II05	9233	14202	9233	5205	5II19	9246	14213	9246	5219	5II33	9259	14224	9259	5233
47N	5II15	9253	14231	9253	5215	5II29	10205	14242	10205	5229	5II43	10218	14253	10218	5243
48N	5II25	10213	15201	10213	5225	5II39	10225	15212	10225	5239	5II53	10238	15223	10238	5253
49N	5II35	10233	15232	10233	5235	5II49	10246	15242	10246	5249	6II03	10258	15253	10258	6203
50N	5II45	10254	16203	10254	5245	5II59	11206	16214	11206	5259	6II13	11219	16224	11219	6213
51N	5II56	11215	16235	11215	5256	6II10	11228	16245	11228	6210	6II24	11240	16256	11240	6224
52N	6II07	11237	17208	11237	6207	6II21	11249	17218	11249	6221	6II35	11262	17229	11262	6235
53N	6II18	12200	17241	12200	6218	6II32	12212	17252	12212	6232	6II46	12224	18202	12224	6246
54N	6II30	12223	18216	12223	6230	6II43	12235	18226	12235	6243	6II57	12247	18236	12247	6257
55N	6II41	12246	18251	12246	6241	6II55	12258	19201	12258	6255	7II09	13210	19211	13210	7209
56N	6II53	13210	19227	13210	6253	7II07	13222	19237	13222	7207	7II21	13234	19247	13234	7221
57N	7II06	13235	20204	13235	7206	7II19	13247	20214	13247	7219	7II33	13258	20224	13258	7233
58N	7II19	14201	20243	14201	7219	7II32	14212	20252	14212	7232	7II46	14224	21202	14224	7246
59N	7II32	14227	21222	14227	7232	7II45	14238	21231	14238	7245	7II59	14250	21241	14250	7259
60N	7II45	14254	22202	14254	7245	7II59	15205	22212	15205	7259	8II12	15216	22221	15216	8212
61N	7II59	15222	22244	15222	7259	8II12	15233	22253	15233	8212	8II26	15244	23202	15244	8226
62N	8II13	15250	23227	15250	8213	8II27	16201	23236	16201	8227	8II40	16212	23245	16212	8240
63N	8II28	16220	24211	16220	8228	8II41	16231	24220	16231	8241	8II55	16242	24229	16242	8255
64N	8II43	16250	24257	16250	8243	8II57	17201	25206	17201	8257	9II10	17212	25214	17212	9210
65N	8II59	17222	25245	17222	8259	9II12	17233	25253	17233	9212	9II26	17243	26201	17243	9226
66N	9II16	17255	26234	17255	9216	9II29	18205	26242	18205	9229	9II42	18216	26249	18216	9242
pc	9II25	18213	27202	18213	9225	9II38	18224	27210	18224	9238	9II51	18234	27217	18234	9251

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h54m ARMC: 28°30' MC: 0837'00					Sid.Time: 1h55m ARMC: 28°45' MC: 0852'40					Sid.Time: 1h56m ARMC: 29°00' MC: 1808'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9 11 25	18 12 13	27 12 02	18 1 13	9 1 25	9 11 38	18 12 24	27 12 10	18 1 24	9 1 38	9 11 51	18 12 34	27 12 17	18 1 34	9 1 51
68N	9 11 50	19 12 03	28 12 17	19 1 03	9 1 50	10 11 03	19 12 14	28 12 24	19 1 14	10 1 03	10 11 16	19 12 24	28 12 32	19 1 24	10 1 16
69N	10 11 08	19 12 40	29 12 11	19 1 40	10 1 08	10 11 21	19 12 50	29 12 18	19 1 50	10 1 21	10 11 34	20 12 00	29 12 26	20 1 00	10 1 34
70N	10 11 27	20 12 17	0 1 08	20 1 17	10 1 27	10 11 40	20 12 27	0 1 15	20 1 27	10 1 40	10 11 52	20 12 37	0 1 22	20 1 37	10 1 52
71N	10 11 46	20 12 56	1 1 06	20 1 56	10 1 46	10 11 59	21 12 06	1 1 13	21 1 06	10 1 59	11 11 12	21 12 16	1 1 20	21 1 16	11 1 12
72N	11 11 07	21 12 37	2 1 07	21 1 37	11 1 07	11 11 19	21 12 47	2 1 14	21 1 47	11 1 19	11 11 32	21 12 56	2 1 20	21 1 56	11 1 32
73N	11 11 28	22 12 19	3 1 11	22 1 19	11 1 28	11 11 40	22 12 29	3 1 17	22 1 29	11 1 40	11 11 53	22 12 38	3 1 23	22 1 38	11 1 53
74N	11 11 50	23 12 03	4 1 17	23 1 03	11 1 50	12 11 02	23 12 12	4 1 23	23 1 12	12 1 02	12 11 15	23 12 21	4 1 28	23 1 21	12 1 15
75N	12 11 13	23 12 49	5 1 25	23 1 49	12 1 13	12 11 25	23 12 58	5 1 31	23 1 58	12 1 25	12 11 37	24 12 07	5 1 36	24 1 07	12 1 37
76N	12 11 37	24 12 37	6 1 37	24 1 37	12 1 37	12 11 49	24 12 45	6 1 42	24 1 45	12 1 49	13 11 01	24 12 54	6 1 47	24 1 54	13 1 01
77N	13 11 02	25 12 27	7 1 52	25 1 27	13 1 02	13 11 14	25 12 35	7 1 56	25 1 35	13 1 14	13 11 26	25 12 43	8 1 01	25 1 43	13 1 26
78N	13 11 27	26 12 18	9 1 09	26 1 18	13 1 27	13 11 39	26 12 27	9 1 14	26 1 27	13 1 39	13 11 51	26 12 35	9 1 18	26 1 35	13 1 51
79N	13 11 55	27 12 13	10 1 31	27 1 13	13 1 55	14 11 06	27 12 21	10 1 35	27 1 21	14 1 06	14 11 18	27 12 28	10 1 39	27 1 28	14 1 18
80N	14 11 23	28 12 09	11 1 55	28 1 09	14 1 23	14 11 34	28 12 17	11 1 59	28 1 17	14 1 34	14 11 46	28 12 25	12 1 03	28 1 25	14 1 46
81N	14 11 52	29 12 08	13 1 24	29 1 08	14 1 52	15 11 04	29 12 16	13 1 27	29 1 16	15 1 04	15 11 15	29 12 23	13 1 31	29 1 23	15 1 15
82N	15 11 23	0 1 10	14 1 56	0 1 10	15 1 23	15 11 35	0 1 17	14 1 59	0 1 17	15 1 35	15 11 46	0 1 24	15 1 02	0 1 24	15 1 46
83N	15 11 55	1 1 14	16 1 33	1 1 14	15 1 55	16 11 07	1 1 21	16 1 36	1 1 21	16 1 07	16 11 18	1 1 28	16 1 38	1 1 28	16 1 18
84N	16 11 29	2 1 22	18 1 14	2 1 22	16 1 29	16 11 40	2 1 28	18 1 16	2 1 28	16 1 40	16 11 51	2 1 35	18 1 18	2 1 35	16 1 51
85N	17 11 04	3 1 32	20 1 00	3 1 32	17 1 04	17 11 15	3 1 38	20 1 01	3 1 38	17 1 15	17 11 26	3 1 45	20 1 03	3 1 45	17 1 26
86N	17 11 41	4 1 45	21 1 50	4 1 45	17 1 41	17 11 52	4 1 51	21 1 51	4 1 51	17 1 52	18 11 03	4 1 58	21 1 53	4 1 58	18 1 03
87N	18 11 19	6 1 02	23 1 45	6 1 02	18 1 19	18 11 30	6 1 08	23 1 46	6 1 08	18 1 30	18 11 41	6 1 14	23 1 47	6 1 14	18 1 41
88N	18 11 59	7 1 22	25 1 45	7 1 22	18 1 59	19 11 10	7 1 28	25 1 45	7 1 28	19 1 10	19 11 21	7 1 33	25 1 46	7 1 33	19 1 21
89N	19 11 41	8 1 45	27 1 49	8 1 45	19 1 41	19 11 51	8 1 51	27 1 50	8 1 51	19 1 51	20 11 02	8 1 56	27 1 50	8 1 56	20 1 02
90N	20 11 24	10 1 12	0 1 00	10 1 12	20 1 24	20 11 35	10 1 17	0 1 00	10 1 17	20 1 35	20 11 45	10 1 22	0 1 00	10 1 22	20 1 45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h57m ARMC: 29°15' MC: 1823'59					Sid.Time: 1h58m ARMC: 29°30' MC: 1839'37					Sid.Time: 1h59m ARMC: 29°45' MC: 1855'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29859	28135	27511	28035	29159	01115	28150	27526	28050	00115	01130	29105	27540	29005	00130
1N	01107	28150	27533	28050	00107	01122	29104	27547	29004	00122	01137	29119	28001	29019	00137
2N	01114	29104	27554	29004	00114	01129	29119	28008	29019	00129	01144	29133	28023	29033	00144
3N	01121	29118	28016	29018	00121	01136	29133	28030	29033	00136	01151	29148	28044	29048	00151
4N	01128	29132	28037	29032	00128	01143	29147	28051	29047	00143	01158	00002	29005	01102	00158
5N	01135	29146	28058	29046	00135	01150	00001	29012	01101	00150	11105	00016	29026	01116	10105
6N	01142	00000	29019	01100	00142	01157	00015	29033	01115	00157	11112	00030	29047	01130	10112
7N	01149	00014	29040	01114	00149	11104	00029	29054	01129	10104	11119	00044	00008	01144	10119
8N	01156	00028	00001	01128	00156	11111	00043	00015	01143	10111	11126	00057	00029	01157	10126
9N	11103	00042	00022	01142	10103	11118	00057	00036	01157	10118	11133	10111	00050	11111	10133
10N	11110	00056	00043	01156	10110	11125	10111	00057	11111	10125	11140	10125	10110	11125	10140
11N	11117	10110	10103	11110	10117	11132	10125	10117	11125	10132	11147	10139	10131	11139	10147
12N	11124	10124	10124	11124	10124	11139	10138	10138	11138	10139	11154	10153	10152	11153	10154
13N	11131	10138	10145	11138	10131	11146	10152	10159	11152	10146	12101	20007	20113	21007	20101
14N	11138	10152	20106	11152	10138	11153	20006	20120	21006	10153	21108	20020	20133	21020	20108
15N	11145	20006	20127	21006	10145	21100	20020	20140	21020	20000	21115	20034	20154	21034	20115
16N	11152	20020	20148	21020	10152	21107	20034	30101	21034	20007	21121	20048	30115	21048	20121
17N	11159	20034	30109	21034	10159	21113	20048	30122	21048	20113	21128	30002	30136	31002	20128
18N	21106	20048	30130	21048	20106	21120	30002	30143	31002	20120	21135	30016	30157	31016	20135
19N	21113	30002	30151	31002	20113	21127	30016	40004	31016	20127	21142	30030	40117	31030	20142
20N	21120	30016	40112	31016	20120	21134	30030	40125	31030	20134	21149	30044	40139	31044	20149
21N	21127	30030	40133	31030	20127	21142	30044	40146	31044	20142	21156	30058	50100	31058	20156
22N	21134	30044	40154	31044	20134	21149	30058	50108	31058	20149	31103	40112	50121	41012	30103
23N	21141	30058	50116	31058	20141	21156	40112	50129	41012	20156	31111	40126	50142	41026	30111
24N	21148	40113	50137	41013	20148	31103	40127	50151	41027	30103	31118	40141	60104	41041	30118
25N	21155	40127	50159	41027	20155	31110	40141	60112	41041	30110	31125	40155	60125	41055	30125
26N	31103	40142	60121	41042	30103	31117	40156	60134	41056	30117	31132	50110	60147	51010	30132
27N	31110	40157	60143	41057	30110	31125	50110	60156	51010	30125	31139	50124	70109	51024	30139
28N	31117	50111	70105	51011	30117	31132	50125	70118	51025	30132	31147	50139	70131	51039	30147
29N	31125	50126	70128	51026	30125	31140	50140	70141	51040	30140	31154	50154	70153	51054	30154
30N	31132	50141	70150	51041	30132	31147	50155	80103	51055	30147	41102	60009	80116	61009	40102
31N	31140	50157	80113	51057	30140	31155	60110	80126	61010	30155	41109	60024	80138	61024	40109
32N	31148	60112	80136	61012	30148	41102	60126	80149	61026	40102	41117	60039	90101	61039	40117
33N	31156	60128	90100	61028	30156	41110	60141	90112	61041	40110	41125	60055	90125	61055	40125
34N	41103	60143	90123	61043	40103	41118	60157	90136	61057	40118	41133	70110	90148	71010	40133
35N	41111	60159	90147	61059	40111	41126	70113	100100	71013	40126	41140	70126	100112	71026	40140
36N	41119	70115	100111	71015	40119	41134	70129	100124	71029	40134	41148	70142	100136	71042	40148
37N	41128	70132	100136	71032	40128	41142	70145	100148	71045	40142	41157	70158	110100	71058	40157
38N	41136	70148	110101	71048	40136	41150	80002	110113	80002	40150	51105	80115	110125	80115	50105
39N	41144	80005	110126	80005	40144	41159	80018	110138	80018	40159	51113	80032	110150	80032	50113
40N	41153	80022	110152	80022	40153	51107	80035	120104	80035	50107	51122	80049	120115	80049	50122
41N	51102	80040	120118	80040	50102	51116	80053	120130	80053	50116	51130	90006	120141	90006	50130
42N	51110	80057	120144	80057	50110	51125	90010	120156	90010	50125	51139	90023	130108	90023	50139
43N	51119	90015	130111	90015	50119	51134	90028	130123	90028	50134	51148	90041	130134	90041	50148
44N	51129	90034	130139	90034	50129	51143	90046	130150	90046	50143	51157	90059	140102	90059	50157
45N	51138	90052	140107	90052	50138	51152	10005	140118	10005	50152	61106	10018	140129	10018	60106
46N	51147	10011	140135	10011	50147	61102	10024	140146	10024	60102	61116	10037	140157	10037	60116
47N	51157	10031	150104	10031	50157	61111	10043	150115	10043	60111	61125	10056	150126	10056	60125
48N	61107	10050	150134	10050	60107	61121	11003	150145	11003	60121	61135	11015	150156	11015	60135
49N	61117	11011	160104	11011	60117	61131	11023	160115	11023	60131	61145	11035	160126	11035	60145
50N	61127	11031	160135	11031	60127	61141	11043	160146	11043	60141	61155	11056	160156	11056	60155
51N	61138	11052	170107	11052	60138	61152	12004	170117	12004	60152	71106	12017	170128	12017	70106
52N	61149	12014	170139	12014	60149	71103	12026	170149	12026	70103	71116	12038	180100	12038	70116
53N	71100	12036	180112	12036	70100	71114	12048	180122	12048	70114	71127	13000	180133	13000	70127
54N	71111	12059	180146	12059	70111	71125	13011	180156	13011	70125	71139	13022	190106	13022	70139
55N	71123	13022	190121	13022	70123	71136	13034	190131	13034	70136	71150	13045	190141	13045	70150
56N	71135	13046	190157	13046	70135	71148	13057	200106	13057	70148	81102	14009	200116	14009	80102
57N	71147	14010	200133	14010	70147	81100	14022	200143	14022	80100	81114	14033	200153	14033	80114
58N	71159	14035	210111	14035	70159	81113	14047	210121	14047	80113	81127	14058	210130	14058	80127
59N	81112	15001	210150	15001	80112	81126	15013	210159	15013	80126	81139	15024	220109	15024	80139
60N	81126	15028	220130	15028	80126	81139	15039	220139	15039	80139	81153	15050	220148	15050	80153
61N	81139	15055	230111	15055	80139	81153	16006	230120	16006	80153	91106	16018	230129	16018	90106
62N	81153	16023	230153	16023	80153	91107	16034	240102	16034	90107	91120	16046	240111	16046	90120
63N	91108	16053	240137	16053	90108	91121	17004	240146	17004	90121	91135	17014	240154	17014	90135
64N	91123	17023	250122	17023	90123	91136	17034	250131	17034	90136	91150	17044	250139	17044	90150
65N	91139	17054	260109	17054	90139	91152	18005	260117	18005	90152	101105	18015	260125	18015	100105
66N	91155	18026	260157	18026	90155	101108	18037	270105	18037	100108	101121	18047	270113	18047	100121
pc	101104	18045	270125	18045	100104	101117	18055	270133	18055	100117	101130	19005	270141	19005	100130

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 1h57m ARMC: 29°15' MC: 1823'59					Sid.Time: 1h58m ARMC: 29°30' MC: 1839'37					Sid.Time: 1h59m ARMC: 29°45' MC: 1855'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10II04	18545	27Ω25	18η45	10Δ04	10II17	18555	27Ω33	18η55	10Δ17	10II30	19505	27Ω41	19η05	10Δ30
68N	10II29	19534	28Ω39	19η34	10Δ29	10II42	19544	28Ω47	19η44	10Δ42	10II55	19554	28Ω54	19η54	10Δ55
69N	10II47	20510	29Ω33	20η10	10Δ47	10II59	20520	29Ω40	20η20	10Δ59	11II12	20530	29Ω47	20η30	11Δ12
70N	11II05	20547	0η29	20η47	11Δ05	11II18	20557	0η36	20η57	11Δ18	11II31	21507	0η42	21η07	11Δ31
71N	11II24	21525	1η26	21η25	11Δ24	11II37	21535	1η33	21η35	11Δ37	11II50	21545	1η40	21η45	11Δ50
72N	11II45	22506	2η27	22η06	11Δ45	11II57	22515	2η33	22η15	11Δ57	12II10	22524	2η39	22η24	12Δ10
73N	12II05	22547	3η29	22η47	12Δ05	12II18	22556	3η35	22η56	12Δ18	12II30	23506	3η41	23η06	12Δ30
74N	12II27	23531	4η34	23η31	12Δ27	12II39	23540	4η40	23η40	12Δ39	12II52	23549	4η46	23η49	12Δ52
75N	12II50	24516	5η42	24η16	12Δ50	13II02	24525	5η47	24η25	13Δ02	13II14	24533	5η53	24η33	13Δ14
76N	13II13	25503	6η52	25η03	13Δ13	13II25	25511	6η58	25η11	13Δ25	13II37	25520	7η03	25η20	13Δ37
77N	13II38	25552	8η06	25η52	13Δ38	13II50	26500	8η11	26η00	13Δ50	14II02	26509	8η16	26η09	14Δ02
78N	14II03	26543	9η23	26η43	14Δ03	14II15	26551	9η27	26η51	14Δ15	14II27	26559	9η32	26η59	14Δ27
79N	14II30	27536	10η43	27η36	14Δ30	14II42	27544	10η47	27η44	14Δ42	14II54	27552	10η51	27η52	14Δ54
80N	14II58	28532	12η07	28η32	14Δ58	15II10	28540	12η10	28η40	15Δ10	15II21	28548	12η14	28η48	15Δ21
81N	15II27	29531	13η34	29η31	15Δ27	15II39	29538	13η37	29η38	15Δ39	15II50	29545	13η41	29η45	15Δ50
82N	15II57	0Ω31	15η05	0Δ31	15Δ57	16II09	0Ω39	15η08	0Δ39	16Δ09	16II20	0Ω46	15η11	0Δ46	16Δ20
83N	16II29	1Ω35	16η41	1Δ35	16Δ29	16II41	1Ω42	16η44	1Δ42	16Δ41	16II52	1Ω49	16η46	1Δ49	16Δ52
84N	17II03	2Ω42	18η21	2Δ42	17Δ03	17II14	2Ω48	18η23	2Δ48	17Δ14	17II25	2Ω55	18η25	2Δ55	17Δ25
85N	17II37	3Ω51	20η05	3Δ51	17Δ37	17II48	3Ω58	20η07	3Δ58	17Δ48	17II59	4Ω04	20η09	4Δ04	17Δ59
86N	18II14	5Ω04	21η54	5Δ04	18Δ14	18II25	5Ω10	21η55	5Δ10	18Δ25	18II35	5Ω16	21η57	5Δ16	18Δ35
87N	18II52	6Ω20	23η48	6Δ20	18Δ52	19II02	6Ω26	23η49	6Δ26	19Δ02	19II13	6Ω32	23η50	6Δ32	19Δ13
88N	19II31	7Ω39	25η47	7Δ39	19Δ31	19II42	7Ω45	25η47	7Δ45	19Δ42	19II53	7Ω50	25η48	7Δ50	19Δ53
89N	20II12	9Ω01	27η50	9Δ01	20Δ12	20II23	9Ω07	27η51	9Δ07	20Δ23	20II34	9Ω12	27η51	9Δ12	20Δ34
90N	20II55	10Ω28	0Δ00	10Δ28	20Δ55	21II06	10Ω33	0Δ00	10Δ33	21Δ06	21II16	10Ω38	0Δ00	10Δ38	21Δ16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h00m ARMC: 30°00' MC: 28°10'53					Sid.Time: 2h01m ARMC: 30°15' MC: 28°26'29					Sid.Time: 2h02m ARMC: 30°30' MC: 28°42'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0II45	29II20	27554	29220	045	1II00	29II34	28508	29234	1400	1II15	29II49	28523	29249	1415
1N	0II52	29II34	28516	29234	052	1II07	29II49	28530	29249	1407	1II22	0053	28544	0003	1422
2N	0II59	29II48	28537	29248	059	1II14	0053	28551	0003	1414	1II30	0057	29505	0017	1430
3N	1II06	0052	28558	0002	1406	1II21	0057	29512	0017	1421	1II37	0052	29527	0032	1437
4N	1II13	0056	29519	0016	1413	1II28	0051	29533	0031	1428	1II44	0056	29548	0046	1444
5N	1II20	0053	29540	0030	1420	1II35	0054	29554	0045	1435	1II51	1000	0008	1000	1451
6N	1II27	0054	0001	0044	1427	1II42	0059	0015	0059	1442	1II57	1013	0029	1013	1457
7N	1II34	0058	0022	0058	1434	1II49	1013	0036	1013	1449	2II04	1027	0050	1027	2004
8N	1II41	1012	0043	1012	1441	1II56	1027	0057	1027	1456	2II11	1041	1011	1041	2011
9N	1II48	1026	1004	1026	1448	2II03	1040	1017	1040	2003	2II18	1055	1031	1055	2018
10N	1II55	1040	1024	1040	1455	2II10	1054	1038	1054	2010	2II25	2009	1052	2009	2025
11N	2II02	1053	1045	1053	2002	2II17	2008	1059	2008	2017	2II32	2022	2013	2022	2032
12N	2II09	2007	2006	2007	2009	2II24	2022	2019	2022	2024	2II39	2036	2033	2036	2039
13N	2II16	2021	2026	2021	2016	2II31	2035	2040	2035	2031	2II46	2050	2054	2050	2046
14N	2II23	2035	2047	2035	2023	2II38	2049	3001	2049	2038	2II52	3003	3014	3003	2052
15N	2II29	2049	3008	2049	2029	2II44	3003	3021	3003	2044	2II59	3017	3035	3017	2059
16N	2II36	3002	3028	3002	2036	2II51	3017	3042	3017	2051	3II06	3031	3056	3031	3006
17N	2II43	3016	3049	3016	2043	2II58	3030	4003	3030	2058	3II13	3045	4016	3045	3013
18N	2II50	3030	4010	3030	2050	3II05	3044	4023	3044	3005	3II20	3058	4037	3058	3020
19N	2II57	3044	4031	3044	2057	3II12	3058	4044	3058	3012	3II27	4012	4058	4012	3027
20N	3II04	3058	4052	3058	3004	3II19	4012	5005	4012	3019	3II34	4026	5018	4026	3034
21N	3II11	4012	5013	4012	3011	3II26	4026	5026	4026	3026	3II41	4040	5039	4040	3041
22N	3II18	4026	5034	4026	3018	3II33	4040	5047	4040	3033	3II48	4054	6000	4054	3048
23N	3II25	4040	5055	4040	3025	3II40	4054	6008	4054	3040	3II55	5008	6022	5008	3055
24N	3II32	4055	6017	4055	3032	3II47	5009	6030	5009	3047	4II02	5022	6043	5022	4002
25N	3II40	5009	6038	5009	3040	3II54	5023	6051	5023	3054	4II09	5037	7004	5037	4009
26N	3II47	5023	7000	5023	3047	4II02	5037	7013	5037	4002	4II16	5051	7026	5051	4016
27N	3II54	5038	7022	5038	3054	4II09	5052	7035	5052	4009	4II24	6006	7047	6006	4024
28N	4II02	5053	7044	5053	4002	4II16	6006	7057	6006	4016	4II31	6020	8009	6020	4031
29N	4II09	6007	8006	6007	4009	4II24	6021	8019	6021	4024	4II38	6035	8031	6035	4038
30N	4II16	6022	8028	6022	4016	4II31	6036	8041	6036	4031	4II46	6050	8054	6050	4046
31N	4II24	6037	8051	6037	4024	4II39	6051	9004	6051	4039	4II53	7005	9016	7005	4053
32N	4II32	6053	9014	6053	4032	4II46	7006	9026	7006	4046	5II01	7020	9039	7020	5001
33N	4II39	7008	9037	7008	4039	4II54	7022	9049	7022	4054	5II08	7035	10002	7035	5008
34N	4II47	7024	10000	7024	4047	5II02	7037	10013	7037	5002	5II16	7051	10025	7051	5016
35N	4II55	7039	10024	7039	4055	5II09	7053	10036	7053	5009	5II24	8006	10049	8006	5024
36N	5II03	7055	10048	7055	5003	5II17	8009	11000	8009	5017	5II32	8022	11012	8022	5032
37N	5II11	8012	11012	8012	5011	5II25	8025	11024	8025	5025	5II40	8038	11036	8038	5040
38N	5II19	8028	11037	8028	5019	5II34	8041	11049	8041	5034	5II48	8054	12001	8054	5048
39N	5II28	8045	12002	8045	5028	5II42	8058	12014	8058	5042	5II56	9011	12026	9011	5056
40N	5II36	9002	12027	9002	5036	5II50	9015	12039	9015	5050	6II05	9028	12051	9028	6005
41N	5II45	9019	12053	9019	5045	5II59	9032	13005	9032	5059	6II13	9045	13016	9045	6013
42N	5II53	9036	13019	9036	5053	6II08	9049	13031	9049	6008	6II22	10002	13042	10002	6022
43N	6II02	9054	13046	9054	6002	6II16	10007	13057	10007	6016	6II31	10020	14009	10020	6031
44N	6II11	10012	14013	10012	6011	6II25	10025	14024	10025	6025	6II40	10038	14036	10038	6040
45N	6II20	10030	14041	10030	6020	6II35	10043	14052	10043	6035	6II49	10056	15003	10056	6049
46N	6II30	10049	15009	10049	6030	6II44	11002	15020	11002	6044	6II58	11015	15031	11015	6058
47N	6II39	11008	15037	11008	6039	6II53	11021	15048	11021	6053	7II08	11034	15059	11034	7008
48N	6II49	11028	16007	11028	6049	7II03	11040	16018	11040	7003	7II17	11053	16028	11053	7017
49N	6II59	11048	16037	11048	6059	7II13	12000	16047	12000	7013	7II27	12013	16058	12013	7027
50N	7II09	12008	17007	12008	7009	7II23	12020	17018	12020	7023	7II37	12033	17028	12033	7037
51N	7II20	12029	17038	12029	7020	7II34	12041	17049	12041	7034	7II48	12053	17059	12053	7048
52N	7II30	12050	18010	12050	7030	7II44	13002	18021	13002	7044	7II58	13015	18031	13015	7058
53N	7II41	13012	18043	13012	7041	7II55	13024	18053	13024	7055	8II09	13036	19004	13036	8009
54N	7II52	13034	19016	13034	7052	8II06	13046	19027	13046	8006	8II20	13058	19037	13058	8020
55N	8II04	13057	19051	13057	8004	8II18	14009	20001	14009	8018	8II31	14021	20011	14021	8031
56N	8II16	14021	20026	14021	8016	8II29	14033	20036	14033	8029	8II43	14044	20046	14044	8043
57N	8II28	14045	21002	14045	8028	8II41	14057	21012	14057	8041	8II55	15008	21022	15008	8055
58N	8II40	15010	21040	15010	8040	8II54	15021	21049	15021	8054	9II07	15033	21059	15033	9007
59N	8II53	15035	22018	15035	8053	9II06	15047	22027	15047	9006	9II20	15058	22037	15058	9020
60N	9II06	16002	22057	16002	9006	9II19	16013	23006	16013	9019	9II33	16024	23016	16024	9033
61N	9II20	16029	23038	16029	9020	9II33	16040	23047	16040	9033	9II46	16051	23056	16051	9046
62N	9II34	16057	24020	16057	9034	9II47	17008	24029	17008	9047	10II00	17019	24037	17019	10000
63N	9II48	17025	25003	17025	9048	10II01	17036	25011	17036	10001	10II14	17047	25020	17047	10014
64N	10II03	17055	25047	17055	10003	10II16	18006	25056	18006	10016	10II29	18017	26004	18017	10029
65N	10II18	18026	26034	18026	10018	10II31	18036	26042	18036	10031	10II44	18047	26050	18047	10044
66N	10II34	18058	27021	18058	10034	10II47	19008	27029	19008	10047	11II00	19019	27037	19019	11000
pc	10II43	19016	27049	19016	10043	10II56	19026	27056	19026	10056	11II09	19037	28004	19037	11009

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h00m ARMC: 30°00' MC: 28°10'53					Sid.Time: 2h01m ARMC: 30°15' MC: 28°26'29					Sid.Time: 2h02m ARMC: 30°30' MC: 28°42'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10 II 43	19 III 16	27 III 49	19 III 16	10 III 43	10 II 56	19 III 26	27 III 56	19 III 26	10 III 56	11 II 09	19 III 37	28 III 04	19 III 37	11 III 09
68N	11 II 07	20 III 05	29 III 02	20 III 05	11 III 07	11 II 20	20 III 15	29 III 09	20 III 15	11 III 20	11 II 33	20 III 25	29 III 17	20 III 25	11 III 33
69N	11 II 25	20 III 40	29 III 55	20 III 40	11 III 25	11 II 38	20 III 50	0 III 02	20 III 50	11 III 38	11 II 51	21 III 00	0 III 09	21 III 00	11 III 51
70N	11 II 43	21 III 16	0 III 49	21 III 16	11 III 43	11 II 56	21 III 26	0 III 56	21 III 26	11 III 56	12 II 09	21 III 36	1 III 03	21 III 36	12 III 09
71N	12 II 02	21 III 54	1 III 46	21 III 54	12 III 02	12 II 15	22 III 04	1 III 53	22 III 04	12 III 15	12 II 28	22 III 14	2 III 00	22 III 14	12 III 28
72N	12 II 22	22 III 34	2 III 46	22 III 34	12 III 22	12 II 35	22 III 43	2 III 52	22 III 43	12 III 35	12 II 47	22 III 53	2 III 59	22 III 53	12 III 47
73N	12 II 43	23 III 15	3 III 47	23 III 15	12 III 43	12 II 55	23 III 24	3 III 53	23 III 24	12 III 55	13 II 08	23 III 34	4 III 00	23 III 34	13 III 08
74N	13 II 04	23 III 58	4 III 51	23 III 58	13 III 04	13 II 16	24 III 07	4 III 57	24 III 07	13 III 16	13 II 29	24 III 16	5 III 03	24 III 16	13 III 29
75N	13 II 26	24 III 42	5 III 58	24 III 42	13 III 26	13 II 39	24 III 51	6 III 04	24 III 51	13 III 39	13 II 51	25 III 00	6 III 09	25 III 00	13 III 51
76N	13 II 50	25 III 29	7 III 08	25 III 29	13 III 50	14 II 02	25 III 37	7 III 13	25 III 37	14 III 02	14 II 14	25 III 46	7 III 18	25 III 46	14 III 14
77N	14 II 14	26 III 17	8 III 20	26 III 17	14 III 14	14 II 26	26 III 26	8 III 25	26 III 26	14 III 26	14 II 38	26 III 34	8 III 30	26 III 34	14 III 38
78N	14 II 39	27 III 08	9 III 36	27 III 08	14 III 39	14 II 51	27 III 16	9 III 41	27 III 16	14 III 51	15 II 03	27 III 24	9 III 45	27 III 24	15 III 03
79N	15 II 05	28 III 00	10 III 55	28 III 00	15 III 05	15 II 17	28 III 08	10 III 59	28 III 08	15 III 17	15 II 29	28 III 16	11 III 04	28 III 16	15 III 29
80N	15 II 33	28 III 55	12 III 18	28 III 55	15 III 33	15 II 45	29 III 03	12 III 22	29 III 03	15 III 45	15 II 56	29 III 11	12 III 25	29 III 11	15 III 56
81N	16 II 02	29 III 53	13 III 44	29 III 53	16 III 02	16 II 13	0 III 00	13 III 48	0 III 00	16 III 13	16 II 25	0 III 08	13 III 51	0 III 08	16 III 25
82N	16 II 32	0 III 53	15 III 14	0 III 53	16 III 32	16 II 43	1 III 00	15 III 17	1 III 00	16 III 43	16 II 55	1 III 08	15 III 20	1 III 08	16 III 55
83N	17 II 03	1 III 56	16 III 49	1 III 56	17 III 03	17 II 14	2 III 03	16 III 51	2 III 03	17 III 14	17 II 26	2 III 10	16 III 54	2 III 10	17 III 26
84N	17 II 36	3 III 02	18 III 27	3 III 02	17 III 36	17 II 47	3 III 08	18 III 30	3 III 08	17 III 47	17 II 58	3 III 15	18 III 32	3 III 15	17 III 58
85N	18 II 10	4 III 10	20 III 11	4 III 10	18 III 10	18 II 21	4 III 17	20 III 12	4 III 17	18 III 21	18 II 32	4 III 23	20 III 14	4 III 23	18 III 32
86N	18 II 46	5 III 22	21 III 58	5 III 22	18 III 46	18 II 57	5 III 29	22 III 00	5 III 29	18 III 57	19 II 08	5 III 35	22 III 01	5 III 35	19 III 08
87N	19 II 24	6 III 37	23 III 51	6 III 37	19 III 24	19 II 35	6 III 43	23 III 52	6 III 43	19 III 35	19 II 45	6 III 49	23 III 53	6 III 49	19 III 45
88N	20 II 03	7 III 56	25 III 49	7 III 56	20 III 03	20 II 14	8 III 02	25 III 49	8 III 02	20 III 14	20 II 24	8 III 07	25 III 50	8 III 07	20 III 24
89N	20 II 44	9 III 18	27 III 52	9 III 18	20 III 44	20 II 55	9 III 23	27 III 52	9 III 23	20 III 55	21 II 05	9 III 29	27 III 52	9 III 29	21 III 05
90N	21 II 27	10 III 43	0 III 00	10 III 43	21 III 27	21 II 37	10 III 48	0 III 00	10 III 48	21 III 37	21 II 48	10 III 54	0 III 00	10 III 54	21 III 48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h03m ARMC: 30°45' MC: 2857'40					Sid.Time: 2h04m ARMC: 31°00' MC: 3813'15					Sid.Time: 2h05m ARMC: 31°15' MC: 3828'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1II31	0004	28037	0004	1031	1II46	0019	28052	0019	1046	2II01	0033	29006	0033	2001
1N	1II38	0018	28058	0018	1038	1II53	0033	29013	0033	1053	2II08	0048	29027	0048	2008
2N	1II45	0032	29020	0032	1045	2II00	0047	29034	0047	2000	2II15	1002	29048	1002	2015
3N	1II52	0046	29041	0046	1052	2II07	1001	29055	1001	2007	2II22	1016	0009	1016	2022
4N	1II59	1000	0002	1000	1059	2II14	1015	0016	1015	2014	2II29	1030	0030	1030	2029
5N	2II06	1014	0023	1014	2006	2II21	1029	0037	1029	2021	2II36	1043	0051	1043	2036
6N	2II13	1028	0043	1028	2013	2II28	1043	0057	1043	2028	2II43	1057	1012	1057	2043
7N	2II19	1042	1004	1042	2019	2II35	1056	1018	1056	2035	2II50	2011	1032	2011	2050
8N	2II26	1056	1025	1056	2026	2II41	2010	1039	2010	2041	2II56	2025	1053	2025	2056
9N	2II33	2009	1045	2009	2033	2II48	2024	1059	2024	2048	3II03	2038	2013	2038	3003
10N	2II40	2023	2006	2023	2040	2II55	2037	2020	2037	2055	3II10	2052	2034	2052	3010
11N	2II47	2037	2026	2037	2047	3II02	2051	2040	2051	3002	3II17	3006	2054	3006	3017
12N	2II54	2050	2047	2050	2054	3II09	3005	3001	3005	3009	3II24	3019	3015	3019	3024
13N	3II01	3004	3007	3004	3001	3II16	3018	3021	3018	3016	3II31	3033	3035	3033	3031
14N	3II07	3018	3028	3018	3007	3II22	3032	3042	3032	3022	3II37	3046	3055	3046	3037
15N	3II14	3031	3049	3031	3014	3II29	3046	4002	3046	3029	3II44	4000	4016	4000	3044
16N	3II21	3045	4009	3045	3021	3II36	3059	4023	3059	3036	3II51	4014	4036	4014	3051
17N	3II28	3059	4030	3059	3028	3II43	4013	4043	4013	3043	3II58	4027	4057	4027	3058
18N	3II35	4013	4050	4013	3035	3II50	4027	5004	4027	3050	4II05	4041	5017	4041	4005
19N	3II42	4026	5011	4026	3042	3II57	4041	5024	4041	3057	4II11	4055	5038	4055	4011
20N	3II49	4040	5032	4040	3049	4II04	4054	5045	4054	4004	4II18	5008	5058	5008	4018
21N	3II56	4054	5053	4054	3056	4II10	5008	6006	5008	4010	4II25	5022	6019	5022	4025
22N	4II03	5008	6014	5008	4003	4II17	5022	6027	5022	4017	4II32	5036	6040	5036	4032
23N	4II10	5022	6035	5022	4010	4II24	5036	6048	5036	4024	4II39	5050	7001	5050	4039
24N	4II17	5036	6056	5036	4017	4II32	5050	7009	5050	4032	4II46	6004	7022	6004	4046
25N	4II24	5051	7017	5051	4024	4II39	6004	7030	6004	4039	4II53	6018	7043	6018	4053
26N	4II31	6005	7039	6005	4031	4II46	6019	7052	6019	4046	5II00	6033	8005	6033	5000
27N	4II38	6019	8000	6019	4038	4II53	6033	8013	6033	4053	5II08	6047	8026	6047	5008
28N	4II46	6034	8022	6034	4046	5II00	6048	8035	6048	5000	5II15	7001	8048	7001	5015
29N	4II53	6048	8044	6048	4053	5II07	7002	8057	7002	5007	5II22	7016	9010	7016	5022
30N	5II00	7003	9006	7003	5000	5II15	7017	9019	7017	5015	5II29	7031	9032	7031	5029
31N	5II08	7018	9029	7018	5008	5II22	7032	9041	7032	5022	5II37	7045	9054	7045	5037
32N	5II15	7033	9051	7033	5015	5II30	7047	10004	7047	5030	5II44	8000	10016	8000	5044
33N	5II23	7049	10014	7049	5023	5II37	8002	10027	8002	5037	5II52	8015	10039	8015	5052
34N	5II31	8004	10037	8004	5031	5II45	8017	10050	8017	5045	6II00	8031	11002	8031	6000
35N	5II38	8020	11001	8020	5038	5II53	8033	11013	8033	5053	6II07	8046	11025	8046	6007
36N	5II46	8035	11024	8035	5046	6II01	8049	11037	8049	6001	6II15	9002	11049	9002	6015
37N	5II54	8051	11049	8051	5054	6II09	9005	12001	9005	6009	6II23	9018	12013	9018	6023
38N	6II02	9008	12013	9008	6002	6II17	9021	12025	9021	6017	6II31	9034	12037	9034	6031
39N	6II11	9024	12038	9024	6011	6II25	9037	12049	9037	6025	6II39	9050	13001	9050	6039
40N	6II19	9041	13003	9041	6019	6II33	9054	13014	9054	6033	6II48	10007	13026	10007	6048
41N	6II27	9058	13028	9058	6027	6II42	10011	13040	10011	6042	6II56	10024	13052	10024	6056
42N	6II36	10015	13054	10015	6036	6II50	10028	14006	10028	6050	7II05	10041	14017	10041	7005
43N	6II45	10033	14020	10033	6045	6II59	10045	14032	10045	6059	7II13	10058	14043	10058	7013
44N	6II54	10050	14047	10050	6054	7II08	11003	14059	11003	7008	7II22	11016	15010	11016	7022
45N	7II03	11009	15014	11009	7003	7II17	11021	15026	11021	7017	7II31	11034	15037	11034	7031
46N	7II12	11027	15042	11027	7012	7II26	11040	15053	11040	7026	7II40	11052	16005	11052	7040
47N	7II22	11046	16011	11046	7022	7II36	11059	16022	11059	7036	7II50	12011	16033	12011	7050
48N	7II31	12005	16039	12005	7031	7II45	12018	16050	12018	7045	7II59	12030	17001	12030	7059
49N	7II41	12025	17009	12025	7041	7II55	12037	17020	12037	7055	8II09	12050	17031	12050	8009
50N	7II51	12045	17039	12045	7051	8II05	12057	17050	12057	8005	8II19	13010	18000	13010	8019
51N	8II01	13006	18010	13006	8001	8II15	13018	18021	13018	8015	8II29	13030	18031	13030	8029
52N	8II12	13027	18041	13027	8012	8II26	13039	18052	13039	8026	8II40	13051	19002	13051	8040
53N	8II23	13048	19014	13048	8023	8II37	14000	19024	14000	8037	8II50	14012	19034	14012	8050
54N	8II34	14010	19047	14010	8034	8II48	14022	19057	14022	8048	9II01	14034	20007	14034	9001
55N	8II45	14033	20021	14033	8045	8II59	14045	20031	14045	8059	9II12	14057	20041	14057	9012
56N	8II57	14056	20056	14056	8057	9II10	15008	21005	15008	9010	9II24	15020	21015	15020	9024
57N	9II09	15020	21031	15020	9009	9II22	15032	21041	15032	9022	9II36	15043	21051	15043	9036
58N	9II21	15044	22008	15044	9021	9II34	15056	22018	15056	9034	9II48	16008	22027	16008	9048
59N	9II33	16010	22046	16010	9033	9II47	16021	22055	16021	9047	10II00	16032	23005	16032	10000
60N	9II46	16036	23025	16036	9046	10II00	16047	23034	16047	10000	10II13	16058	23043	16058	10013
61N	10II00	17002	24005	17002	10000	10II13	17013	24014	17013	10013	10II26	17025	24023	17025	10026
62N	10II13	17030	24046	17030	10013	10II27	17041	24055	17041	10027	10II40	17052	25004	17052	10040
63N	10II28	17058	25029	17058	10028	10II41	18009	25037	18009	10041	10II54	18020	25046	18020	10054
64N	10II42	18027	26013	18027	10042	10II56	18038	26021	18038	10056	11II09	18049	26029	18049	11009
65N	10II57	18058	26058	18058	10057	11II11	19008	27006	19008	11011	11II24	19019	27014	19019	11024
66N	11II13	19029	27045	19029	11013	11II26	19040	27053	19040	11026	11II39	19050	28001	19050	11039
pc	11II22	19047	28012	19047	11022	11II35	19058	28020	19058	11035	11II48	20008	28028	20008	11048

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h03m ARMC: 30°45' MC: 2857'40					Sid.Time: 2h04m ARMC: 31°00' MC: 3813'15					Sid.Time: 2h05m ARMC: 31°15' MC: 3828'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11 II 22	19 47	28 12	19 47	11 22	11 II 35	19 58	28 20	19 58	11 35	11 II 48	20 08	28 28	20 08	11 48
68N	11 II 46	20 35	29 12	20 35	11 46	11 II 59	20 45	29 31	20 45	11 59	12 II 12	20 55	29 39	20 55	12 12
69N	12 II 04	21 10	0 16	21 10	12 04	12 II 16	21 20	0 23	21 20	12 16	12 II 29	21 30	0 31	21 30	12 29
70N	12 II 22	21 46	1 10	21 46	12 22	12 II 34	21 56	1 17	21 56	12 34	12 II 47	22 06	1 24	22 06	12 47
71N	12 II 40	22 23	2 07	22 23	12 40	12 II 53	22 33	2 13	22 33	12 53	13 II 06	22 43	2 20	22 43	13 06
72N	13 II 00	23 02	3 05	23 02	13 00	13 II 12	23 12	3 11	23 12	13 12	13 II 25	23 21	3 18	23 21	13 25
73N	13 II 20	23 43	4 06	23 43	13 20	13 II 32	23 52	4 12	23 52	13 32	13 II 45	24 01	4 18	24 01	13 45
74N	13 II 41	24 25	5 09	24 25	13 41	13 II 53	24 34	5 15	24 34	13 53	14 II 06	24 43	5 21	24 43	14 06
75N	14 II 03	25 09	6 15	25 09	14 03	14 II 15	25 18	6 20	25 18	14 15	14 II 28	25 27	6 26	25 27	14 28
76N	14 II 26	25 55	7 23	25 55	14 26	14 II 38	26 03	7 29	26 03	14 38	14 II 50	26 12	7 34	26 12	14 50
77N	14 II 50	26 42	8 35	26 42	14 50	15 II 02	26 51	8 40	26 51	15 02	15 II 14	26 59	8 45	26 59	15 14
78N	15 II 15	27 32	9 50	27 32	15 15	15 II 27	27 40	9 54	27 40	15 27	15 II 38	27 49	9 59	27 49	15 38
79N	15 II 41	28 24	11 08	28 24	15 41	15 II 52	28 32	11 12	28 32	15 52	16 II 04	28 40	11 16	28 40	16 04
80N	16 II 08	29 19	12 29	29 19	16 08	16 II 20	29 26	12 33	29 26	16 20	16 II 31	29 34	12 37	29 34	16 31
81N	16 II 36	0 15	13 54	0 15	16 36	16 II 48	0 23	13 58	0 23	16 48	16 II 59	0 30	14 01	0 30	16 59
82N	17 II 06	1 15	15 24	1 15	17 06	17 II 17	1 22	15 27	1 22	17 17	17 II 29	1 29	15 30	1 29	17 29
83N	17 II 37	2 17	16 57	2 17	17 37	17 II 48	2 24	16 59	2 24	17 48	18 II 00	2 31	17 02	2 31	18 00
84N	18 II 10	3 22	18 34	3 22	18 10	18 II 21	3 29	18 36	3 29	18 21	18 II 32	3 35	18 39	3 35	18 32
85N	18 II 44	4 30	20 16	4 30	18 44	18 II 55	4 36	20 18	4 36	18 55	19 II 06	4 43	20 20	4 43	19 06
86N	19 II 19	5 41	22 03	5 41	19 19	19 II 30	5 47	22 04	5 47	19 30	19 II 41	5 53	22 06	5 53	19 41
87N	19 II 56	6 55	23 54	6 55	19 56	20 II 07	7 01	23 55	7 01	20 07	20 II 18	7 07	23 56	7 07	20 18
88N	20 II 35	8 13	25 51	8 13	20 35	20 II 46	8 19	25 52	8 19	20 46	20 II 56	8 24	25 52	8 24	20 56
89N	21 II 16	9 34	27 53	9 34	21 16	21 II 26	9 40	27 53	9 40	21 26	21 II 37	9 45	27 53	9 45	21 37
90N	21 II 58	10 59	0 00	10 59	21 58	22 II 08	11 04	0 00	11 04	22 08	22 II 19	11 09	0 00	11 09	22 19

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h06m ARMC: 31°30' MC: 3844'23					Sid.Time: 2h07m ARMC: 31°45' MC: 3859'55					Sid.Time: 2h08m ARMC: 32°00' MC: 4815'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2II16	0048	2920	0048	216	2II31	103	2935	103	216	2II46	103	2949	103	216
1N	2II23	1002	2941	1002	223	2II38	107	2956	107	223	2II53	107	2961	107	223
2N	2II30	1016	0003	1016	230	2II45	103	0017	103	230	3II00	103	0031	103	230
3N	2II37	1030	0023	1030	237	2II52	104	0038	104	237	3II07	104	0052	104	237
4N	2II44	1044	0044	1044	244	2II59	105	0059	105	244	3II14	105	0113	105	244
5N	2II51	1058	1005	1058	251	3II06	203	1019	203	251	3II21	203	1033	203	251
6N	2II58	2012	1026	2012	258	3II13	206	1040	206	258	3II28	206	1054	206	258
7N	3II05	2025	1046	2025	305	3II20	204	2000	204	305	3II35	205	2014	205	305
8N	3II12	2039	2007	2039	312	3II27	205	2021	205	312	3II42	206	2038	206	312
9N	3II18	2053	2027	2053	318	3II33	307	2041	307	318	3II48	307	2055	307	318
10N	3II25	3006	2048	3006	325	3II40	301	3002	301	325	3II55	306	3015	306	325
11N	3II32	3020	3008	3020	332	3II47	304	3022	304	332	4II02	306	3036	306	332
12N	3II39	3034	3028	3034	339	3II54	308	3042	308	339	4II09	307	3056	307	339
13N	3II45	3047	3049	3047	345	4II00	401	4002	401	345	4II15	401	4016	401	345
14N	3II52	4001	4009	4001	352	4II07	401	4015	401	352	4II22	402	4036	402	352
15N	3II59	4014	4029	4014	359	4II14	402	4043	402	359	4II29	403	4057	403	359
16N	4II06	4028	4050	4028	406	4II21	402	5003	402	406	4II36	406	5017	406	406
17N	4II13	4041	5010	4041	413	4II28	406	5024	406	413	4II42	501	5037	501	413
18N	4II19	4055	5031	4055	419	4II34	509	5044	509	419	4II49	503	5058	503	419
19N	4II26	5009	5051	5009	426	4II41	503	6005	503	426	4II56	503	6018	503	426
20N	4II33	5023	6012	5023	433	4II48	503	6025	503	433	5II03	506	6039	506	433
21N	4II40	5036	6033	5036	440	4II55	505	6046	505	440	5II10	604	6059	604	440
22N	4II47	5050	6053	5050	447	5II02	604	7007	604	447	5II17	608	7020	608	447
23N	4II54	6004	7014	6004	454	5II09	608	7027	608	454	5II23	608	7040	608	454
24N	5II01	6018	7035	6018	501	5II16	608	7048	608	501	5II30	609	8001	609	501
25N	5II08	6032	7056	6032	508	5II23	609	8009	609	508	5II37	700	8022	700	508
26N	5II15	6046	8018	6046	515	5II30	700	8030	700	515	5II44	704	8043	704	515
27N	5II22	7001	8039	7001	522	5II37	704	8052	704	522	5II52	708	9005	708	522
28N	5II29	7015	9001	7015	529	5II44	709	9013	709	529	5II59	709	9026	709	529
29N	5II37	7030	9022	7030	537	5II51	709	9035	709	537	6II06	709	9048	709	537
30N	5II44	7044	9044	7044	544	5II59	709	9057	709	544	6II13	801	10010	801	544
31N	5II51	7059	10006	7059	551	6II06	801	10019	801	551	6II21	806	10032	806	551
32N	5II59	8014	10029	8014	559	6II13	802	10041	802	559	6II28	806	10054	806	559
33N	6II06	8029	10051	8029	606	6II21	802	11004	802	606	6II35	809	11016	809	606
34N	6II14	8044	11014	8044	614	6II29	809	11027	809	614	6II43	901	11039	901	614
35N	6II22	9000	11038	9000	622	6II36	901	11050	901	622	6II51	906	12002	906	622
36N	6II30	9015	12001	9015	630	6II44	902	12013	902	630	6II58	906	12025	906	630
37N	6II38	9031	12025	9031	638	6II52	904	12037	904	638	7II06	909	12049	909	638
38N	6II46	9047	12049	9047	646	7II00	1000	13001	1000	646	7II14	1004	13013	1004	646
39N	6II54	10003	13013	10003	654	7II08	1001	13025	1001	654	7II22	1008	13037	1008	654
40N	7II02	10020	13038	10020	702	7II16	1003	13050	1003	702	7II31	1009	14002	1009	702
41N	7II10	10037	14003	10037	710	7II25	1005	14015	1005	710	7II39	11003	14027	11003	710
42N	7II19	10054	14029	10054	719	7II33	11007	14040	11007	719	7II47	11020	14052	11020	719
43N	7II28	11011	14055	11011	728	7II42	11024	15006	11024	728	7II56	11037	15018	11037	728
44N	7II36	11029	15021	11029	736	7II51	11042	15033	11042	736	8II05	11054	15044	11054	736
45N	7II45	11047	15048	11047	745	7II59	11059	16000	11059	745	8II14	12012	16011	12012	745
46N	7II54	12005	16016	12005	754	8II09	12018	16027	12018	754	8II23	12030	16038	12030	754
47N	8II04	12024	16044	12024	804	8II18	12036	16055	12036	804	8II32	12049	17006	12049	804
48N	8II13	12043	17012	12043	813	8II27	12055	17023	12055	813	8II41	13008	17034	13008	813
49N	8II23	13002	17041	13002	823	8II37	13015	17052	13015	823	8II51	13027	18003	13027	823
50N	8II33	13022	18011	13022	833	8II47	13034	18022	13034	833	9II01	13047	18033	13047	833
51N	8II43	13042	18042	13042	843	8II57	13055	18052	13055	843	9II11	14007	19003	14007	843
52N	8II54	14003	19013	14003	854	9II07	14015	19023	14015	854	9II21	14027	19034	14027	854
53N	9II04	14024	19045	14024	904	9II18	14036	19055	14036	904	9II32	14048	20005	14048	904
54N	9II15	14046	20017	14046	915	9II29	14058	20027	14058	915	9II42	15010	20038	15010	915
55N	9II26	15008	20051	15008	926	9II40	15020	21001	15020	926	9II54	15032	21011	15032	926
56N	9II38	15031	21025	15031	938	9II51	15043	21035	15043	938	10II05	15055	21045	15055	938
57N	9II49	15055	22000	15055	949	10II03	16007	22010	16007	949	10II17	16018	22020	16018	949
58N	10II01	16019	22037	16019	1001	10II15	16031	22046	16031	1001	10II29	16042	22056	16042	1001
59N	10II14	16044	23014	16044	1014	10II27	16055	23023	16055	1014	10II41	17007	23033	17007	1014
60N	10II27	17009	23052	17009	1027	10II40	17021	24001	17021	1027	10II53	17032	24011	17032	1027
61N	10II40	17036	24032	17036	1040	10II53	17047	24041	17047	1040	11II07	17058	24050	17058	1040
62N	10II53	18003	25012	18003	1053	11II07	18014	25021	18014	1053	11II20	18025	25030	18025	1053
63N	11II07	18031	25054	18031	1107	11II21	18042	26003	18042	1107	11II34	18053	26012	18053	1107
64N	11II22	19000	26038	19000	1122	11II35	19011	26046	19011	1122	11II48	19021	26055	19021	1122
65N	11II37	19030	27023	19030	1137	11II50	19040	27031	19040	1137	12II03	19051	27039	19051	1137
66N	11II52	20001	28009	20001	1152	12II05	20011	28017	20011	1152	12II18	20021	28025	20021	1152
pc	12II01	20018	28036	20018	1201	12II14	20029	28043	20029	1201	12II27	20039	28051	20039	1201

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h06m ARMC: 31°30' MC: 3844'23					Sid.Time: 2h07m ARMC: 31°45' MC: 3859'55					Sid.Time: 2h08m ARMC: 32°00' MC: 4815'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12 II 01	20 III 18	28 III 36	20 III 18	12 III 01	12 II 14	20 III 29	28 III 43	20 III 29	12 III 14	12 II 27	20 III 39	28 III 51	20 III 39	12 III 27
68N	12 II 25	21 III 06	29 III 46	21 III 06	12 III 25	12 II 38	21 III 16	29 III 54	21 III 16	12 III 38	12 II 50	21 III 26	0 III 01	21 III 26	12 III 50
69N	12 II 42	21 III 40	0 III 38	21 III 40	12 III 42	12 II 55	21 III 50	0 III 45	21 III 50	12 III 55	13 II 07	22 III 00	0 III 52	22 III 00	13 III 07
70N	13 II 00	22 III 15	1 III 31	22 III 15	13 III 00	13 II 12	22 III 25	1 III 38	22 III 25	13 III 12	13 II 25	22 III 35	1 III 45	22 III 35	13 III 25
71N	13 II 18	22 III 52	2 III 27	22 III 52	13 III 18	13 II 31	23 III 02	2 III 33	23 III 02	13 III 31	13 II 43	23 III 12	2 III 40	23 III 12	13 III 43
72N	13 II 37	23 III 31	3 III 24	23 III 31	13 III 37	13 II 50	23 III 40	3 III 31	23 III 40	13 III 50	14 II 02	23 III 50	3 III 37	23 III 50	14 III 02
73N	13 II 57	24 III 11	4 III 24	24 III 11	13 III 57	14 II 10	24 III 20	4 III 30	24 III 20	14 III 10	14 II 22	24 III 29	4 III 36	24 III 29	14 III 22
74N	14 II 18	24 III 52	5 III 26	24 III 52	14 III 18	14 II 30	25 III 01	5 III 32	25 III 01	14 III 30	14 II 43	25 III 10	5 III 38	25 III 10	14 III 43
75N	14 II 40	25 III 36	6 III 31	25 III 36	14 III 40	14 II 52	25 III 44	6 III 37	25 III 44	14 III 52	15 II 04	25 III 53	6 III 43	25 III 53	15 III 04
76N	15 II 02	26 III 21	7 III 39	26 III 21	15 III 02	15 II 14	26 III 29	7 III 44	26 III 29	15 III 14	15 II 26	26 III 38	7 III 50	26 III 38	15 III 26
77N	15 II 26	27 III 08	8 III 50	27 III 08	15 III 26	15 II 38	27 III 16	8 III 55	27 III 16	15 III 38	15 II 50	27 III 25	8 III 59	27 III 25	15 III 50
78N	15 II 50	27 III 57	10 III 03	27 III 57	15 III 50	16 II 02	28 III 05	10 III 08	28 III 05	16 III 02	16 II 14	28 III 13	10 III 12	28 III 13	16 III 14
79N	16 II 16	28 III 48	11 III 20	28 III 48	16 III 16	16 II 28	28 III 56	11 III 24	28 III 56	16 III 28	16 II 40	29 III 04	11 III 29	29 III 04	16 III 40
80N	16 II 43	29 III 42	12 III 41	29 III 42	16 III 43	16 II 54	29 III 50	12 III 45	29 III 50	16 III 54	17 II 06	29 III 57	12 III 48	29 III 57	17 III 06
81N	17 II 11	0 III 38	14 III 05	0 III 38	17 III 11	17 II 22	0 III 45	14 III 08	0 III 45	17 III 22	17 II 34	0 III 53	14 III 12	0 III 53	17 III 34
82N	17 II 40	1 III 36	15 III 33	1 III 36	17 III 40	17 II 52	1 III 44	15 III 36	1 III 44	17 III 52	18 II 03	1 III 51	15 III 39	1 III 51	18 III 03
83N	18 II 11	2 III 38	17 III 05	2 III 38	18 III 11	18 II 22	2 III 45	17 III 07	2 III 45	18 III 22	18 II 33	2 III 52	17 III 10	2 III 52	18 III 33
84N	18 II 43	3 III 42	18 III 41	3 III 42	18 III 43	18 II 54	3 III 49	18 III 43	3 III 49	18 III 54	19 II 05	3 III 55	18 III 46	3 III 55	19 III 05
85N	19 II 17	4 III 49	20 III 22	4 III 49	19 III 17	19 II 28	4 III 56	20 III 24	4 III 56	19 III 28	19 II 39	5 III 02	20 III 26	5 III 02	19 III 39
86N	19 II 52	5 III 59	22 III 07	5 III 59	19 III 52	20 II 03	6 III 06	22 III 09	6 III 06	20 III 03	20 II 13	6 III 12	22 III 10	6 III 12	20 III 13
87N	20 II 28	7 III 13	23 III 58	7 III 13	20 III 28	20 II 39	7 III 19	23 III 59	7 III 19	20 III 39	20 II 50	7 III 25	24 III 00	7 III 25	20 III 50
88N	21 II 07	8 III 30	25 III 53	8 III 30	21 III 07	21 II 18	8 III 36	25 III 54	8 III 36	21 III 18	21 II 28	8 III 41	25 III 54	8 III 41	21 III 28
89N	21 II 47	9 III 50	27 III 54	9 III 50	21 III 47	21 II 58	9 III 56	27 III 54	9 III 56	21 III 58	22 II 08	10 III 01	27 III 54	10 III 01	22 III 08
90N	22 II 29	11 III 14	0 III 00	11 III 14	22 III 29	22 II 39	11 III 19	0 III 00	11 III 19	22 III 39	22 II 50	11 III 25	0 III 00	11 III 25	22 III 50

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h09m ARMC: 32°15' MC: 4830'59					Sid.Time: 2h10m ARMC: 32°30' MC: 4846'30					Sid.Time: 2h11m ARMC: 32°45' MC: 5802'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3II01	1532	0003	1 11 32	3 31	3II17	1547	0018	1 11 47	3 31	3II32	2502	0032	2 11 02	3 32
1N	3II09	1547	0025	1 11 47	3 31	3II24	2501	0039	2 11 01	3 32	3II39	2516	0053	2 11 16	3 33
2N	3II15	2500	0045	2 11 00	3 31	3II31	2515	1000	2 11 15	3 33	3II46	2530	1014	2 11 30	3 34
3N	3II22	2514	1006	2 11 14	3 32	3II38	2529	1021	2 11 29	3 33	3II53	2544	1035	2 11 44	3 35
4N	3II29	2528	1027	2 11 28	3 32	3II44	2543	1041	2 11 43	3 34	3II59	2557	1055	2 11 57	3 35
5N	3II36	2542	1048	2 11 42	3 33	3II51	2556	2002	2 11 56	3 35	4II06	3511	2016	3 11 11	4 06
6N	3II43	2556	2008	2 11 56	3 34	3II58	3510	2022	3 11 10	3 35	4II13	3525	2036	3 11 25	4 13
7N	3II50	3509	2028	3 11 09	3 35	4II05	3524	2043	3 11 24	4 05	4II20	3538	2057	3 11 38	4 20
8N	3II57	3523	2049	3 11 23	3 35	4II12	3537	3003	3 11 37	4 05	4II27	3552	3017	3 11 52	4 27
9N	4II03	3536	3009	3 11 36	4 03	4II18	3551	3023	3 11 51	4 05	4II33	4005	3037	4 01 05	4 33
10N	4II10	3550	3029	3 11 50	4 03	4II25	4004	3043	4 01 04	4 05	4II40	4019	3057	4 01 19	4 40
11N	4II17	4003	3050	4 01 03	4 03	4II32	4018	4003	4 01 18	4 05	4II47	4032	4017	4 01 32	4 47
12N	4II24	4017	4010	4 01 17	4 04	4II39	4031	4024	4 01 31	4 05	4II53	4045	4037	4 01 45	4 53
13N	4II30	4030	4030	4 01 30	4 03	4II45	4044	4044	4 01 44	4 05	5II00	4059	4057	4 01 59	5 00
14N	4II37	4044	4050	4 01 44	4 03	4II52	4058	5004	4 01 58	4 05	5II07	5012	5018	5 01 12	5 07
15N	4II44	4057	5010	4 01 57	4 04	4II59	5011	5024	5 01 11	4 05	5II14	5026	5038	5 01 26	5 14
16N	4II51	5011	5031	5 01 11	4 05	5II05	5025	5044	5 01 25	5 05	5II20	5039	5058	5 01 39	5 20
17N	4II57	5024	5051	5 01 24	4 05	5II12	5038	6004	5 01 38	5 05	5II27	5052	6018	5 01 52	5 27
18N	5II04	5038	6011	5 01 38	5 04	5II19	5052	6025	5 01 52	5 05	5II34	6006	6038	6 01 06	5 34
19N	5II11	5051	6031	5 01 51	5 04	5II26	6005	6045	6 01 05	5 05	5II40	6019	6058	6 01 19	5 40
20N	5II18	6005	6052	6 01 05	5 05	5II32	6019	7005	6 01 19	5 05	5II47	6033	7019	6 01 33	5 47
21N	5II24	6018	7012	6 01 18	5 05	5II39	6032	7026	6 01 32	5 05	5II54	6046	7039	6 01 46	5 54
22N	5II31	6032	7033	6 01 32	5 05	5II46	6046	7046	6 01 46	5 05	6II01	7000	7059	7 01 00	6 01
23N	5II38	6046	7054	6 01 46	5 05	5II53	7000	8007	7 01 00	5 05	6II08	7014	8020	7 01 14	6 08
24N	5II45	7000	8014	7 01 00	5 05	6II00	7014	8028	7 01 14	6 00	6II15	7028	8041	7 01 28	6 15
25N	5II52	7014	8035	7 01 14	5 05	6II07	7028	8048	7 01 28	6 00	6II21	7041	9001	7 01 41	6 21
26N	5II59	7028	8056	7 01 28	5 05	6II14	7042	9009	7 01 42	6 01	6II28	7055	9022	7 01 55	6 28
27N	6II06	7042	9018	7 01 42	6 00	6II21	7056	9030	7 01 56	6 01	6II35	8009	9059	8 01 09	6 35
28N	6II13	7056	9039	7 01 56	6 01	6II28	8010	9052	8 01 10	6 01	6II43	8024	10005	8 01 24	6 43
29N	6II20	8011	10001	8 01 11	6 01	6II35	8024	10013	8 01 24	6 01	6II50	8038	10026	8 01 38	6 50
30N	6II28	8025	10022	8 01 25	6 01	6II42	8039	10035	8 01 39	6 01	6II57	8052	10048	8 01 52	6 57
31N	6II35	8040	10044	8 01 40	6 01	6II50	8053	10057	8 01 53	6 01	7II04	9007	11009	9 01 07	7 04
32N	6II42	8054	11006	8 01 54	6 01	6II57	9008	11019	9 01 08	6 01	7II11	9021	11031	9 01 21	7 11
33N	6II50	9009	11029	9 01 09	6 01	7II04	9023	11041	9 01 23	7 01	7II19	9036	11054	9 01 36	7 19
34N	6II57	9024	11051	9 01 24	6 01	7II12	9038	12004	9 01 38	7 01	7II26	9051	12016	9 01 51	7 26
35N	7II05	9040	12014	9 01 40	7 01	7II20	9053	12027	9 01 53	7 01	7II34	10006	12039	10 01 06	7 34
36N	7II13	9055	12037	9 01 55	7 01	7II27	10008	12050	10 01 08	7 01	7II42	10022	13002	10 01 22	7 42
37N	7II21	10011	13001	10 01 11	7 01	7II35	10024	13013	10 01 24	7 01	7II49	10037	13025	10 01 37	7 49
38N	7II29	10027	13025	10 01 27	7 01	7II43	10040	13037	10 01 40	7 01	7II57	10053	13049	10 01 53	7 57
39N	7II37	10043	13049	10 01 43	7 01	7II51	10056	14001	10 01 56	7 01	8II05	11009	14013	11 01 09	8 05
40N	7II45	10059	14013	10 01 59	7 01	7II59	11012	14025	11 01 12	7 01	8II13	11025	14037	11 01 25	8 13
41N	7II53	11016	14038	11 01 16	7 01	8II07	11029	14050	11 01 29	8 01	8II22	11042	15002	11 01 42	8 22
42N	8II02	11033	15004	11 01 33	8 01	8II16	11045	15015	11 01 45	8 01	8II30	11058	15027	11 01 58	8 30
43N	8II10	11050	15029	11 01 50	8 01	8II24	12003	15041	12 01 03	8 01	8II38	12015	15052	12 01 15	8 38
44N	8II19	12007	15055	12 01 07	8 01	8II33	12020	16007	12 01 20	8 01	8II47	12033	16018	12 01 33	8 47
45N	8II28	12025	16022	12 01 25	8 01	8II42	12038	16033	12 01 38	8 01	8II56	12050	16045	12 01 50	8 56
46N	8II37	12043	16049	12 01 43	8 01	8II51	12056	17000	12 01 56	8 01	9II05	13008	17012	13 01 08	9 05
47N	8II46	13001	17017	13 01 01	8 01	9II00	13014	17028	13 01 14	9 01	9II14	13026	17039	13 01 26	9 14
48N	8II55	13020	17045	13 01 20	8 01	9II09	13033	17056	13 01 33	9 01	9II23	13045	18007	13 01 45	9 23
49N	9II05	13039	18014	13 01 39	9 01	9II19	13052	18025	13 01 52	9 01	9II33	14004	18035	14 01 04	9 33
50N	9II15	13059	18043	13 01 59	9 01	9II29	14011	18054	14 01 11	9 01	9II43	14024	19005	14 01 24	9 43
51N	9II25	14019	19013	14 01 19	9 01	9II39	14031	19024	14 01 31	9 01	9II57	14043	19034	14 01 43	9 57
52N	9II35	14039	19044	14 01 39	9 01	9II49	14052	19054	14 01 52	9 01	10II03	15004	20005	15 01 04	10 03
53N	9II45	15000	20015	15 01 00	9 01	9II59	15012	20026	15 01 12	9 01	10II13	15025	20036	15 01 25	10 13
54N	9II56	15022	20048	15 01 22	9 01	10II10	15034	20058	15 01 34	10 01	10II24	15046	21008	15 01 46	10 24
55N	10II07	15044	21021	15 01 44	10 01	10II21	15056	21031	15 01 56	10 01	10II35	16008	21041	16 01 08	10 35
56N	10II19	16007	21055	16 01 07	10 01	10II32	16018	22004	16 01 18	10 01	10II46	16030	22014	16 01 30	10 46
57N	10II30	16030	22029	16 01 30	10 01	10II44	16041	22039	16 01 41	10 01	10II57	16053	22049	16 01 53	10 57
58N	10II42	16054	23005	16 01 54	10 01	10II56	17005	23015	17 01 05	10 01	11II09	17017	23024	17 01 17	11 09
59N	10II54	17018	23042	17 01 18	10 01	11II08	17029	23051	17 01 29	11 01	11II21	17041	24001	17 01 41	11 21
60N	11II07	17043	24020	17 01 43	11 01	11II20	17055	24029	17 01 55	11 01	11II34	18006	24038	18 01 06	11 34
61N	11II20	18009	24059	18 01 09	11 01	11II33	18020	25008	18 01 20	11 01	11II47	18032	25017	18 01 32	11 47
62N	11II33	18036	25039	18 01 36	11 01	11II47	18047	25048	18 01 47	11 01	12II00	18058	25056	18 01 58	12 00
63N	11II47	19004	26020	19 01 04	11 01	12II00	19015	26029	19 01 15	12 01	12II13	19025	26037	19 01 25	12 13
64N	12II01	19032	27003	19 01 32	12 01	12II14	19043	27011	19 01 43	12 01	12II28	19054	27020	19 01 54	12 28
65N	12II16	20002	27047	20 01 02	12 01	12II29	20012	27055	20 01 12	12 01	12II42	20023	28003	20 01 23	12 42
66N	12II31	20032	28033	20 01 32	12 01	12II44	20042	28041	20 01 42	12 01	12II57	20053	28049	20 01 53	12 57
pc	12II40	20050	28059	20 01 50	12 01	12II53	21000	29007	21 01 00	12 01	13II06	21010	29015	21 01 10	13 06

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h09m ARMC: 32°15' MC: 4830'59					Sid.Time: 2h10m ARMC: 32°30' MC: 4846'30					Sid.Time: 2h11m ARMC: 32°45' MC: 5802'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12 II 40	20 50	28 59	20 50	12 40	12 II 53	21 00	29 07	21 00	12 53	13 II 06	21 10	29 15	21 10	13 06
68N	13 II 03	21 36	0 09	21 36	13 03	13 II 16	21 46	0 16	21 46	13 16	13 II 29	21 56	0 24	21 56	13 29
69N	13 II 20	22 10	1 00	22 10	13 20	13 II 33	22 20	1 07	22 20	13 33	13 II 46	22 30	1 14	22 30	13 46
70N	13 II 38	22 45	1 52	22 45	13 38	13 II 50	22 55	1 59	22 55	13 50	14 II 03	23 05	2 06	23 05	14 03
71N	13 II 56	23 21	2 47	23 21	13 56	14 II 09	23 31	2 54	23 31	14 09	14 II 21	23 41	3 00	23 41	14 21
72N	14 II 15	23 59	3 44	23 59	14 15	14 II 27	24 09	3 50	24 09	14 27	14 II 40	24 18	3 57	24 18	14 40
73N	14 II 35	24 39	4 43	24 39	14 35	14 II 47	24 48	4 49	24 48	14 47	14 II 59	24 57	4 55	24 57	14 59
74N	14 II 55	25 20	5 44	25 20	14 55	15 II 07	25 29	5 50	25 29	15 07	15 II 20	25 38	5 56	25 38	15 20
75N	15 II 16	26 02	6 48	26 02	15 16	15 II 29	26 11	6 54	26 11	15 29	15 II 41	26 20	6 59	26 20	15 41
76N	15 II 39	26 47	7 55	26 47	15 39	15 II 51	26 55	8 00	26 55	15 51	16 II 03	27 04	8 05	27 04	16 03
77N	16 II 02	27 33	9 04	27 33	16 02	16 II 14	27 42	9 09	27 42	16 14	16 II 26	27 50	9 14	27 50	16 26
78N	16 II 26	28 22	10 17	28 22	16 26	16 II 38	28 30	10 22	28 30	16 38	16 II 50	28 38	10 26	28 38	16 50
79N	16 II 51	29 12	11 33	29 12	16 51	17 II 03	29 20	11 37	29 20	17 03	17 II 15	29 28	11 41	29 28	17 15
80N	17 II 18	0 05	12 52	0 05	17 18	17 II 29	0 13	12 56	0 13	17 29	17 II 41	0 20	13 00	0 20	17 41
81N	17 II 45	1 00	14 15	1 00	17 45	17 II 57	1 08	14 19	1 08	17 57	18 II 08	1 15	14 22	1 15	18 08
82N	18 II 14	1 58	15 42	1 58	18 14	18 II 26	2 05	15 45	2 05	18 26	18 II 37	2 13	15 48	2 13	18 37
83N	18 II 45	2 59	17 13	2 59	18 45	18 II 56	3 06	17 16	3 06	18 56	19 II 07	3 13	17 18	3 13	19 07
84N	19 II 16	4 02	18 48	4 02	19 16	19 II 27	4 09	18 50	4 09	19 27	19 II 39	4 16	18 53	4 16	19 39
85N	19 II 50	5 09	20 28	5 09	19 50	20 II 00	5 15	20 29	5 15	20 00	20 II 11	5 21	20 31	5 21	20 11
86N	20 II 24	6 18	22 12	6 18	20 24	20 II 35	6 24	22 13	6 24	20 35	20 II 46	6 30	22 15	6 30	20 46
87N	21 II 01	7 31	24 01	7 31	21 01	21 II 11	7 37	24 02	7 37	21 11	21 II 22	7 43	24 03	7 43	21 22
88N	21 II 39	8 47	25 55	8 47	21 39	21 II 49	8 53	25 56	8 53	21 49	22 II 00	8 58	25 57	8 58	22 00
89N	22 II 19	10 07	27 55	10 07	22 19	22 II 29	10 12	27 55	10 12	22 29	22 II 39	10 17	27 55	10 17	22 39
90N	23 II 00	11 30	0 00	11 30	23 00	23 II 11	11 35	0 00	11 35	23 11	23 II 21	11 40	0 00	11 40	23 21

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h12m ARMC: 33°00' MC: 5817'29					Sid.Time: 2h13m ARMC: 33°15' MC: 5832'58					Sid.Time: 2h14m ARMC: 33°30' MC: 5848'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3II47	2517	0047	2117	3447	4II02	2532	1001	2132	4002	4II17	2546	1016	2146	4017
1N	3II54	2531	1008	2131	3454	4II09	2546	1022	2146	4009	4II24	3000	1036	3100	4024
2N	4II01	2545	1028	2145	4001	4II16	2559	1043	2159	4016	4II31	3014	1057	3114	4031
3N	4II08	2558	1049	2158	4008	4II23	3013	2003	3113	4023	4II38	3028	2018	3128	4038
4N	4II15	3012	2010	3112	4015	4II30	3027	2024	3127	4030	4II45	3041	2038	3141	4045
5N	4II21	3026	2030	3126	4021	4II36	3040	2044	3140	4036	4II51	3055	2059	3155	4051
6N	4II28	3039	2050	3139	4028	4II43	3054	3005	3154	4043	4II58	4008	3019	4008	4058
7N	4II35	3053	3011	3153	4035	4II50	4007	3025	4007	4050	5II05	4022	3039	4022	5005
8N	4II42	4006	3031	4006	4042	4II57	4021	3045	4021	4057	5II12	4035	3059	4035	5012
9N	4II48	4020	3051	4020	4048	5II03	4034	4005	4034	5003	5II18	4049	4019	4049	5018
10N	4II55	4033	4011	4033	4055	5II10	4048	4025	4048	5010	5II25	5002	4039	5002	5025
11N	5II02	4046	4031	4046	5002	5II17	5001	4045	5001	5017	5II32	5015	4059	5015	5032
12N	5II08	5000	4051	5000	5008	5II23	5014	5005	5014	5023	5II38	5029	5019	5029	5038
13N	5II15	5013	5011	5013	5015	5II30	5028	5025	5028	5030	5II45	5042	5039	5042	5045
14N	5II22	5027	5031	5027	5022	5II37	5041	5045	5041	5037	5II52	5055	5059	5055	5052
15N	5II28	5040	5051	5040	5028	5II43	5054	6005	5054	5043	5II58	6008	6019	6008	5058
16N	5II35	5053	6011	5053	5035	5II50	6007	6025	6007	5050	6II05	6022	6039	6022	6005
17N	5II42	6007	6031	6007	5042	5II57	6021	6045	6021	5057	6II11	6035	6059	6035	6011
18N	5II49	6020	6052	6020	5049	6II03	6034	7005	6034	6003	6II18	6048	7019	6048	6018
19N	5II55	6033	7012	6033	5055	6II10	6048	7025	6048	6010	6II25	7002	7039	7002	6025
20N	6II02	6047	7032	6047	6002	6II17	7001	7045	7001	6017	6II32	7015	7059	7015	6032
21N	6II09	7000	7052	7000	6009	6II23	7015	8006	7015	6023	6II38	7029	8019	7029	6038
22N	6II16	7014	8013	7014	6016	6II30	7028	8026	7028	6030	6II45	7042	8039	7042	6045
23N	6II22	7028	8033	7028	6022	6II37	7042	8046	7042	6037	6II52	7056	8059	7056	6052
24N	6II29	7041	8054	7041	6029	6II44	7055	9007	7055	6044	6II59	8009	9020	8009	6059
25N	6II36	7055	9014	7055	6036	6II51	8009	9027	8009	6051	7II05	8023	9040	8023	7005
26N	6II43	8009	9035	8009	6043	6II58	8023	9048	8023	6058	7II12	8037	10001	8037	7012
27N	6II50	8023	9056	8023	6050	7II05	8037	10009	8037	7005	7II19	8051	10022	8051	7019
28N	6II57	8037	10017	8037	6057	7II12	8051	10030	8051	7012	7II26	9005	10043	9005	7026
29N	7II04	8051	10039	8051	7004	7II19	9005	10051	9005	7019	7II33	9019	11004	9019	7033
30N	7II11	9006	11000	9006	7011	7II26	9019	11013	9019	7026	7II40	9033	11026	9033	7040
31N	7II19	9020	11022	9020	7019	7II33	9034	11035	9034	7033	7II48	9047	11047	9047	7048
32N	7II26	9035	11044	9035	7026	7II40	9048	11056	9048	7040	7II55	10002	12009	10002	7055
33N	7II33	9050	12006	9050	7033	7II48	10003	12018	10003	7048	8II02	10017	12031	10017	8002
34N	7II41	10005	12028	10005	7041	7II55	10018	12041	10018	7055	8II10	10031	12053	10031	8010
35N	7II48	10020	12051	10020	7048	8II03	10033	13003	10033	8003	8II17	10046	13016	10046	8017
36N	7II56	10035	13014	10035	7056	8II10	10048	13026	10048	8010	8II25	11002	13038	11002	8025
37N	8II04	10050	13037	10050	8004	8II18	11004	13049	11004	8018	8II32	11017	14001	11017	8032
38N	8II12	11006	14001	11006	8012	8II26	11019	14013	11019	8026	8II40	11032	14025	11032	8040
39N	8II20	11022	14025	11022	8020	8II34	11035	14036	11035	8034	8II48	11048	14048	11048	8048
40N	8II28	11038	14049	11038	8028	8II42	11051	15001	11051	8042	8II56	12004	15012	12004	8056
41N	8II36	11055	15013	11055	8036	8II50	12008	15025	12008	8050	9II04	12021	15037	12021	9004
42N	8II44	12011	15038	12011	8044	8II58	12024	15050	12024	8058	9II12	12037	16002	12037	9012
43N	8II53	12028	16004	12028	8053	9II07	12041	16015	12041	9007	9II21	12054	16027	12054	9021
44N	9II01	12045	16030	12045	9001	9II15	12058	16041	12058	9015	9II29	13011	16052	13011	9029
45N	9II10	13003	16056	13003	9010	9II24	13016	17007	13016	9024	9II38	13028	17018	13028	9038
46N	9II19	13021	17023	13021	9019	9II33	13033	17034	13033	9033	9II47	13046	17045	13046	9047
47N	9II28	13039	17050	13039	9028	9II42	13052	18001	13052	9042	9II56	14004	18012	14004	9056
48N	9II37	13058	18018	13058	9037	9II51	14010	18029	14010	9051	10II05	14022	18040	14022	10005
49N	9II47	14016	18046	14016	9047	10II01	14029	18057	14029	10001	10II15	14041	19008	14041	10015
50N	9II56	14036	19015	14036	9056	10II10	14048	19026	14048	10010	10II24	15000	19037	15000	10024
51N	10II06	14056	19045	14056	10006	10II20	15008	19055	15008	10020	10II34	15020	20006	15020	10034
52N	10II16	15016	20015	15016	10016	10II30	15028	20026	15028	10030	10II44	15040	20036	15040	10044
53N	10II27	15037	20046	15037	10027	10II41	15049	20057	15049	10041	10II54	16001	21007	16001	10054
54N	10II37	15058	21018	15058	10037	10II51	16010	21028	16010	10051	11II05	16022	21038	16022	11005
55N	10II48	16019	21051	16019	10048	11II02	16031	22001	16031	11002	11II16	16043	22011	16043	11016
56N	10II59	16042	22024	16042	10059	11II13	16053	22034	16053	11013	11II27	17005	22044	17005	11027
57N	11II11	17005	22058	17005	11011	11II24	17016	23008	17016	11024	11II38	17028	23018	17028	11038
58N	11II23	17028	23034	17028	11023	11II36	17040	23043	17040	11036	11II50	17051	23053	17051	11050
59N	11II35	17052	24010	17052	11035	11II48	18004	24019	18004	11048	12II01	18015	24029	18015	12001
60N	11II47	18017	24047	18017	11047	12II00	18028	24056	18028	12000	12II14	18040	25006	18040	12014
61N	12II00	18043	25026	18043	12000	12II13	18054	25035	18054	12013	12II26	19005	25044	19005	12026
62N	12II13	19009	26005	19009	12013	12II26	19020	26014	19020	12026	12II40	19031	26023	19031	12040
63N	12II27	19036	26046	19036	12027	12II40	19047	26055	19047	12040	12II53	19058	27003	19058	12053
64N	12II41	20004	27028	20004	12041	12II54	20015	27036	20015	12054	13II07	20026	27045	20026	13007
65N	12II55	20033	28012	20033	12055	13II08	20044	28020	20044	13008	13II21	20055	28028	20055	13021
66N	13II10	21003	28057	21003	13010	13II23	21014	29005	21014	13023	13II36	21024	29013	21024	13036
pc	13II19	21021	29023	21021	13019	13II32	21031	29030	21031	13032	13II45	21041	29038	21041	13045

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h12m ARMC: 33°00' MC: 58°17'29					Sid.Time: 2h13m ARMC: 33°15' MC: 58°32'58					Sid.Time: 2h14m ARMC: 33°30' MC: 58°48'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13 II 19	21 21	29 23	21 21	13 19	13 II 32	21 31	29 30	21 31	13 32	13 II 45	21 41	29 38	21 41	13 45
68N	13 II 42	22 07	0 31	22 07	13 42	13 II 55	22 17	0 39	22 17	13 55	14 II 07	22 27	0 46	22 27	14 07
69N	13 II 58	22 40	1 21	22 40	13 58	14 II 11	22 50	1 29	22 50	14 11	14 II 24	23 00	1 36	23 00	14 24
70N	14 II 16	23 14	2 13	23 14	14 16	14 II 28	23 24	2 20	23 24	14 28	14 II 41	23 34	2 27	23 34	14 41
71N	14 II 34	23 50	3 07	23 50	14 34	14 II 46	24 00	3 14	24 00	14 46	14 II 59	24 10	3 21	24 10	14 59
72N	14 II 52	24 28	4 03	24 28	14 52	15 II 05	24 37	4 09	24 37	15 05	15 II 17	24 47	4 16	24 47	15 17
73N	15 II 12	25 06	5 01	25 06	15 12	15 II 24	25 16	5 07	25 16	15 24	15 II 36	25 25	5 14	25 25	15 36
74N	15 II 32	25 47	6 02	25 47	15 32	15 II 44	25 56	6 08	25 56	15 44	15 II 56	26 05	6 13	26 05	15 56
75N	15 II 53	26 29	7 05	26 29	15 53	16 II 05	26 38	7 10	26 38	16 05	16 II 17	26 47	7 16	26 47	16 17
76N	16 II 15	27 13	8 11	27 13	16 15	16 II 27	27 21	8 16	27 21	16 27	16 II 39	27 30	8 21	27 30	16 39
77N	16 II 38	27 58	9 19	27 58	16 38	16 II 50	28 07	9 24	28 07	16 50	17 II 02	28 15	9 29	28 15	17 02
78N	17 II 02	28 46	10 31	28 46	17 02	17 II 13	28 54	10 35	28 54	17 13	17 II 25	29 03	10 40	29 03	17 25
79N	17 II 27	29 36	11 46	29 36	17 27	17 II 38	29 44	11 50	29 44	17 38	17 II 50	29 52	11 54	29 52	17 50
80N	17 II 53	0 28	13 04	0 28	17 53	18 II 04	0 36	13 08	0 36	18 04	18 II 16	0 44	13 12	0 44	18 16
81N	18 II 20	1 23	14 26	1 23	18 20	18 II 31	1 30	14 29	1 30	18 31	18 II 43	1 38	14 33	1 38	18 43
82N	18 II 48	2 20	15 51	2 20	18 48	19 II 00	2 27	15 54	2 27	19 00	19 II 11	2 34	15 58	2 34	19 11
83N	19 II 18	3 20	17 21	3 20	19 18	19 II 30	3 27	17 24	3 27	19 30	19 II 41	3 34	17 27	3 34	19 41
84N	19 II 50	4 22	18 55	4 22	19 50	20 II 01	4 29	18 57	4 29	20 01	20 II 12	4 36	19 00	4 36	20 12
85N	20 II 22	5 28	20 33	5 28	20 22	20 II 33	5 34	20 35	5 34	20 33	20 II 44	5 41	20 37	5 41	20 44
86N	20 II 57	6 37	22 16	6 37	20 57	21 II 08	6 43	22 18	6 43	21 08	21 II 18	6 49	22 20	6 49	21 18
87N	21 II 33	7 49	24 04	7 49	21 33	21 II 43	7 55	24 06	7 55	21 43	21 II 54	8 00	24 07	8 00	21 54
88N	22 II 10	9 04	25 57	9 04	22 10	22 II 21	9 10	25 58	9 10	22 21	22 II 32	9 15	25 59	9 15	22 32
89N	22 II 50	10 23	27 56	10 23	22 50	23 II 00	10 28	27 56	10 28	23 00	23 II 11	10 34	27 57	10 34	23 11
90N	23 II 31	11 45	0 00	11 45	23 31	23 II 41	11 50	0 00	11 50	23 41	23 II 52	11 56	0 00	11 56	23 52

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h15m ARMC: 33°45' MC: 6803'54					Sid.Time: 2h16m ARMC: 34°00' MC: 6819'20					Sid.Time: 2h17m ARMC: 34°15' MC: 6834'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4II32	3501	1Q30	3np01	4532	4II47	3516	1Q45	3np16	4547	5II03	3531	1Q59	3np31	5503
1N	4II39	3515	1Q51	3np15	4539	4II54	3530	2Q05	3np30	4554	5II09	3545	2Q20	3np45	5509
2N	4II46	3529	2Q12	3np29	4546	5II01	3544	2Q26	3np44	5501	5II16	3558	2Q40	3np58	5516
3N	4II53	3543	2Q32	3np43	4553	5II08	3557	2Q46	3np57	5508	5II23	4512	3Q01	4np12	5523
4N	5II00	3556	2Q52	3np56	5500	5II15	4511	3Q07	4np11	5515	5II30	4525	3Q21	4np25	5530
5N	5II07	4510	3Q13	4np10	5507	5II22	4524	3Q27	4np24	5522	5II37	4539	3Q41	4np39	5537
6N	5II13	4523	3Q33	4np23	5513	5II28	4538	3Q47	4np38	5528	5II43	4552	4Q01	4np52	5543
7N	5II20	4537	3Q53	4np37	5520	5II35	4551	4Q07	4np51	5535	5II50	5506	4Q21	5np06	5550
8N	5II27	4550	4Q13	4np50	5527	5II42	5504	4Q27	5np04	5542	5II57	5519	4Q41	5np19	5557
9N	5II33	5503	4Q33	5np03	5533	5II48	5518	4Q47	5np18	5548	6II03	5532	5Q01	5np32	6503
10N	5II40	5516	4Q53	5np16	5540	5II55	5531	5Q07	5np31	5555	6II10	5545	5Q21	5np45	6510
11N	5II47	5530	5Q13	5np30	5547	6II02	5544	5Q27	5np44	6502	6II16	5559	5Q41	5np59	6516
12N	5II53	5543	5Q33	5np43	5553	6II08	5557	5Q47	5np57	6508	6II23	6512	6Q00	6np12	6523
13N	6II00	5556	5Q53	5np56	6500	6II15	6511	6Q06	6np11	6515	6II30	6525	6Q20	6np25	6530
14N	6II06	6509	6Q12	6np09	6506	6II21	6524	6Q26	6np24	6521	6II36	6538	6Q40	6np38	6536
15N	6II13	6523	6Q32	6np23	6513	6II28	6537	6Q46	6np37	6528	6II43	6551	7Q00	6np51	6543
16N	6II20	6536	6Q52	6np36	6520	6II35	6550	7Q06	6np50	6535	6II49	7504	7Q19	7np04	6549
17N	6II26	6549	7Q12	6np49	6526	6II41	7503	7Q26	7np03	6541	6II56	7518	7Q39	7np18	6556
18N	6II33	7502	7Q32	7np02	6533	6II48	7517	7Q46	7np17	6548	7II03	7531	7Q59	7np31	7503
19N	6II40	7516	7Q52	7np16	6540	6II54	7530	8Q05	7np30	6554	7II09	7544	8Q19	7np44	7509
20N	6II46	7529	8Q12	7np29	6546	7II01	7543	8Q25	7np43	7501	7II16	7557	8Q39	7np57	7516
21N	6II53	7543	8Q32	7np43	6553	7II08	7557	8Q45	7np57	7508	7II22	8511	8Q59	8np11	7522
22N	7II00	7556	8Q52	7np56	7500	7II14	8510	9Q06	8np10	7514	7II29	8524	9Q19	8np24	7529
23N	7II06	8510	9Q13	8np10	7506	7II21	8523	9Q26	8np23	7521	7II36	8537	9Q39	8np37	7536
24N	7II13	8523	9Q33	8np23	7513	7II28	8537	9Q46	8np37	7528	7II43	8551	9Q59	8np51	7543
25N	7II20	8537	9Q53	8np37	7520	7II35	8551	10Q07	8np51	7535	7II49	9504	10Q20	9np04	7549
26N	7II27	8551	10Q14	8np51	7527	7II42	9504	10Q27	9np04	7542	7II56	9518	10Q40	9np18	7556
27N	7II34	9504	10Q35	9np04	7534	7II48	9518	10Q48	9np18	7548	8II03	9532	11Q01	9np32	8503
28N	7II41	9518	10Q56	9np18	7541	7II55	9532	11Q09	9np32	7555	8II10	9546	11Q21	9np46	8510
29N	7II48	9532	11Q17	9np32	7548	8II02	9546	11Q30	9np46	8502	8II17	10500	11Q42	10np00	8517
30N	7II55	9547	11Q38	9np47	7555	8II10	10500	11Q51	10np00	8510	8II24	10514	12Q04	10np14	8524
31N	8II02	10501	12Q00	10np01	8502	8II17	10514	12Q12	10np14	8517	8II31	10528	12Q25	10np28	8531
32N	8II09	10515	12Q21	10np15	8509	8II24	10529	12Q34	10np29	8524	8II38	10542	12Q46	10np42	8538
33N	8II17	10530	12Q43	10np30	8517	8II31	10543	12Q56	10np43	8531	8II46	10557	13Q08	10np57	8546
34N	8II24	10545	13Q05	10np45	8524	8II38	10558	13Q18	10np58	8538	8II53	11511	13Q30	11np11	8553
35N	8II32	11500	13Q28	11np00	8532	8II46	11513	13Q40	11np13	8546	9II00	11526	13Q52	11np26	9500
36N	8II39	11515	13Q50	11np15	8539	8II53	11528	14Q03	11np28	8553	9II08	11541	14Q15	11np41	9508
37N	8II47	11530	14Q13	11np30	8547	9II01	11543	14Q26	11np43	9501	9II15	11556	14Q38	11np56	9515
38N	8II54	11546	14Q37	11np46	8554	9II09	11559	14Q49	11np59	9509	9II23	12512	15Q01	12np12	9523
39N	9II02	12501	15Q00	12np01	9502	9II17	12514	15Q12	12np14	9517	9II31	12527	15Q24	12np27	9531
40N	9II10	12517	15Q24	12np17	9510	9II25	12530	15Q36	12np30	9525	9II39	12543	15Q48	12np43	9539
41N	9II18	12533	15Q48	12np33	9518	9II33	12546	16Q00	12np46	9533	9II47	12559	16Q12	12np59	9547
42N	9II27	12550	16Q13	12np50	9527	9II41	13503	16Q25	13np03	9541	9II55	13516	16Q36	13np16	9555
43N	9II35	13507	16Q38	13np07	9535	9II49	13519	16Q50	13np19	9549	10II03	13532	17Q01	13np32	10503
44N	9II44	13524	17Q04	13np24	9544	9II58	13536	17Q15	13np36	9558	10II12	13549	17Q27	13np49	10512
45N	9II52	13541	17Q30	13np41	9552	10II06	13554	17Q41	13np54	10506	10II20	14506	17Q52	14np06	10520
46N	10II01	13559	17Q56	13np59	10501	10II15	14511	18Q07	14np11	10515	10II29	14524	18Q18	14np24	10529
47N	10II10	14517	18Q23	14np17	10510	10II24	14529	18Q34	14np29	10524	10II38	14542	18Q45	14np42	10538
48N	10II19	14535	18Q51	14np35	10519	10II33	14547	19Q02	14np47	10533	10II47	15500	19Q12	15np00	10547
49N	10II28	14554	19Q19	14np54	10528	10II42	15506	19Q29	15np06	10542	10II56	15518	19Q40	15np18	10556
50N	10II38	15513	19Q47	15np13	10538	10II52	15525	19Q58	15np25	10552	11II06	15537	20Q09	15np37	11506
51N	10II48	15532	20Q17	15np32	10548	11II02	15544	20Q27	15np44	11502	11II15	15557	20Q38	15np57	11515
52N	10II58	15552	20Q46	15np52	10558	11II12	16504	20Q57	16np04	11512	11II25	16516	21Q07	16np16	11525
53N	11II08	16513	21Q17	16np13	11508	11II22	16525	21Q27	16np25	11522	11II35	16537	21Q38	16np37	11535
54N	11II18	16533	21Q48	16np33	11518	11II32	16545	21Q59	16np45	11532	11II46	16557	22Q09	16np57	11546
55N	11II29	16555	22Q21	16np55	11529	11II43	17507	22Q31	17np07	11543	11II56	17518	22Q41	17np18	11556
56N	11II40	17517	22Q54	17np17	11540	11II54	17529	23Q03	17np29	11554	12II07	17540	23Q13	17np40	12507
57N	11II51	17539	23Q27	17np39	11551	12II05	17551	23Q37	17np51	12505	12II18	18503	23Q47	18np03	12518
58N	12II03	18503	24Q02	18np03	12503	12II16	18514	24Q12	18np14	12516	12II30	18526	24Q21	18np26	12530
59N	12II15	18526	24Q38	18np26	12515	12II28	18538	24Q47	18np38	12528	12II42	18549	24Q57	18np49	12542
60N	12II27	18551	25Q15	18np51	12527	12II41	19502	25Q24	19np02	12541	12II54	19513	25Q33	19np13	12554
61N	12II40	19516	25Q53	19np16	12540	12II53	19527	26Q02	19np27	12553	13II06	19538	26Q11	19np38	13506
62N	12II53	19542	26Q32	19np42	12553	13II06	19553	26Q40	19np53	13506	13II19	20504	26Q49	20np04	13519
63N	13II06	20509	27Q12	20np09	13506	13II19	20520	27Q20	20np20	13519	13II33	20531	27Q29	20np31	13533
64N	13II20	20537	27Q53	20np37	13520	13II33	20547	28Q02	20np47	13533	13II46	20558	28Q10	20np58	13546
65N	13II34	21505	28Q36	21np05	13534	13II47	21516	28Q44	21np16	13547	14II00	21526	28Q53	21np26	14500
66N	13II49	21535	29Q21	21np35	13549	14II02	21545	29Q28	21np45	14502	14II15	21556	29Q36	21np56	14515
pc	13II58	21552	29Q46	21np52	13558	14II11	22502	29Q54	22np02	14511	14II23	22513	0np02	22np13	14523

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h15m ARMC: 33°45' MC: 6803'54					Sid.Time: 2h16m ARMC: 34°00' MC: 6819'20					Sid.Time: 2h17m ARMC: 34°15' MC: 6834'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13 II 58	21 52	29 46	21 52	13 58	14 II 11	22 02	29 54	22 02	14 11	14 II 23	22 13	0 02	22 13	14 23
68N	14 II 20	22 37	0 54	22 37	14 20	14 II 33	22 47	1 01	22 47	14 33	14 II 46	22 57	1 09	22 57	14 46
69N	14 II 37	23 10	1 43	23 10	14 37	14 II 49	23 20	1 50	23 20	14 49	15 II 02	23 30	1 58	23 30	15 02
70N	14 II 54	23 44	2 34	23 44	14 54	15 II 06	23 54	2 41	23 54	15 06	15 II 19	24 04	2 48	24 04	15 19
71N	15 II 11	24 19	3 27	24 19	15 11	15 II 24	24 29	3 34	24 29	15 24	15 II 36	24 39	3 41	24 39	15 36
72N	15 II 30	24 56	4 22	24 56	15 30	15 II 42	25 06	4 29	25 06	15 42	15 II 55	25 15	4 35	25 15	15 55
73N	15 II 49	25 34	5 20	25 34	15 49	16 II 01	25 44	5 26	25 44	16 01	16 II 14	25 53	5 32	25 53	16 14
74N	16 II 09	26 14	6 19	26 14	16 09	16 II 21	26 23	6 25	26 23	16 21	16 II 33	26 32	6 31	26 32	16 33
75N	16 II 29	26 55	7 22	26 55	16 29	16 II 42	27 04	7 27	27 04	16 42	16 II 54	27 13	7 33	27 13	16 54
76N	16 II 51	27 39	8 26	27 39	16 51	17 II 03	27 47	8 32	27 47	17 03	17 II 15	27 56	8 37	27 56	17 15
77N	17 II 14	28 24	9 34	28 24	17 14	17 II 26	28 32	9 39	28 32	17 26	17 II 37	28 41	9 44	28 41	17 37
78N	17 II 37	29 11	10 45	29 11	17 37	17 II 49	29 19	10 49	29 19	17 49	18 II 01	29 27	10 54	29 27	18 01
79N	18 II 02	0 00	11 58	0 00	18 02	18 II 13	0 08	12 03	0 08	18 13	18 II 25	0 16	12 07	0 16	18 25
80N	18 II 27	0 51	13 16	0 51	18 27	18 II 39	0 59	13 19	0 59	18 39	18 II 51	1 07	13 23	1 07	18 51
81N	18 II 54	1 45	14 36	1 45	18 54	19 II 06	1 53	14 40	1 53	19 06	19 II 17	2 00	14 43	2 00	19 17
82N	19 II 23	2 42	16 01	2 42	19 23	19 II 34	2 49	16 04	2 49	19 34	19 II 45	2 56	16 07	2 56	19 45
83N	19 II 52	3 41	17 29	3 41	19 52	20 II 03	3 48	17 32	3 48	20 03	20 II 14	3 55	17 35	3 55	20 14
84N	20 II 23	4 42	19 02	4 42	20 23	20 II 34	4 49	19 04	4 49	20 34	20 II 45	4 56	19 07	4 56	20 45
85N	20 II 55	5 47	20 39	5 47	20 55	21 II 06	5 54	20 41	5 54	21 06	21 II 17	6 00	20 43	6 00	21 17
86N	21 II 29	6 55	22 21	6 55	21 29	21 II 40	7 01	22 23	7 01	21 40	21 II 51	7 08	22 24	7 08	21 51
87N	22 II 05	8 06	24 08	8 06	22 05	22 II 16	8 12	24 09	8 12	22 16	22 II 26	8 18	24 10	8 18	22 26
88N	22 II 42	9 21	26 00	9 21	22 42	22 II 53	9 27	26 00	9 27	22 53	23 II 03	9 32	26 01	9 32	23 03
89N	23 II 21	10 39	27 57	10 39	23 21	23 II 32	10 44	27 57	10 44	23 32	23 II 42	10 50	27 58	10 50	23 42
90N	24 II 02	12 01	0 00	12 01	24 02	24 II 12	12 06	0 00	12 06	24 12	24 II 23	12 11	0 00	12 11	24 23

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h18m ARMC: 34°30' MC: 68°50'12					Sid.Time: 2h19m ARMC: 34°45' MC: 78°05'37					Sid.Time: 2h20m ARMC: 35°00' MC: 78°21'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5II18	3546	2Q14	3np46	5A18	5II33	4500	2Q28	4np00	5A33	5II48	4515	2Q43	4np15	5A48
1N	5II25	3559	2Q34	3np59	5A25	5II40	4514	2Q49	4np14	5A40	5II55	4529	3Q03	4np29	5A55
2N	5II31	4513	2Q55	4np13	5A31	5II46	4528	3Q09	4np28	5A46	6II02	4543	3Q24	4np43	6A02
3N	5II38	4527	3Q15	4np27	5A38	5II53	4541	3Q29	4np41	5A53	6II08	4556	3Q44	4np56	6A08
4N	5II45	4540	3Q35	4np40	5A45	6II00	4555	3Q50	4np55	6A00	6II15	5509	4Q04	5np09	6A15
5N	5II52	4554	3Q55	4np54	5A52	6II07	5508	4Q10	5np08	6A07	6II22	5523	4Q24	5np23	6A22
6N	5II58	5507	4Q16	5np07	5A58	6II13	5522	4Q30	5np22	6A13	6II28	5536	4Q44	5np36	6A28
7N	6II05	5520	4Q35	5np20	6A05	6II20	5535	4Q50	5np35	6A20	6II35	5549	5Q04	5np49	6A35
8N	6II12	5533	4Q55	5np33	6A12	6II27	5548	5Q09	5np48	6A27	6II42	5563	5Q24	6np03	6A42
9N	6II18	5547	5Q15	5np47	6A18	6II33	6501	5Q29	6np01	6A33	6II48	6516	5Q43	6np16	6A48
10N	6II25	6500	5Q35	6np00	6A25	6II40	6514	5Q49	6np14	6A40	6II55	6529	6Q03	6np29	6A55
11N	6II31	6513	5Q55	6np13	6A31	6II46	6527	6Q09	6np27	6A46	7II01	6542	6Q23	6np42	7A01
12N	6II38	6526	6Q14	6np26	6A38	6II53	6541	6Q28	6np41	6A53	7II08	6555	6Q42	6np55	7A08
13N	6II44	6539	6Q34	6np39	6A44	6II59	6554	6Q48	6np54	6A59	7II14	7508	7Q02	7np08	7A14
14N	6II51	6552	6Q54	6np52	6A51	7II06	7507	7Q07	7np07	7A06	7II21	7521	7Q21	7np21	7A21
15N	6II58	7505	7Q13	7np05	6A58	7II12	7520	7Q27	7np20	7A12	7II27	7534	7Q41	7np34	7A27
16N	7II04	7519	7Q33	7np19	7A04	7II19	7533	7Q47	7np33	7A19	7II34	7547	8Q00	7np47	7A34
17N	7II11	7532	7Q53	7np32	7A11	7II26	7546	8Q06	7np46	7A26	7II40	8500	8Q20	8np00	7A40
18N	7II17	7545	8Q13	7np45	7A17	7II32	7559	8Q26	7np59	7A32	7II47	8513	8Q40	8np13	7A47
19N	7II24	7558	8Q32	7np58	7A24	7II39	8512	8Q46	8np12	7A39	7II53	8526	8Q59	8np26	7A53
20N	7II31	8511	8Q52	8np11	7A31	7II45	8525	9Q06	8np25	7A45	8II00	8539	9Q19	8np39	8A00
21N	7II37	8525	9Q12	8np25	7A37	7II52	8539	9Q25	8np39	7A52	8II07	8553	9Q39	8np53	8A07
22N	7II44	8538	9Q32	8np38	7A44	7II59	8552	9Q45	8np52	7A59	8II13	9506	9Q59	9np06	8A13
23N	7II51	8551	9Q52	8np51	7A51	8II05	9505	10Q05	9np05	8A05	8II20	9519	10Q18	9np19	8A20
24N	7II57	9505	10Q12	9np05	7A57	8II12	9519	10Q25	9np19	8A12	8II27	9533	10Q39	9np33	8A27
25N	8II04	9518	10Q33	9np18	8A04	8II19	9532	10Q46	9np32	8A19	8II33	9546	10Q59	9np46	8A33
26N	8II11	9532	10Q53	9np32	8A11	8II25	9546	11Q06	9np46	8A25	8II40	9559	11Q19	9np59	8A40
27N	8II18	9546	11Q14	9np46	8A18	8II32	9559	11Q26	9np59	8A32	8II47	10513	11Q39	10np13	8A47
28N	8II25	9559	11Q34	9np59	8A25	8II39	10513	11Q47	10np13	8A39	8II54	10527	12Q00	10np27	8A54
29N	8II32	10513	11Q55	10np13	8A32	8II46	10527	12Q08	10np27	8A46	9II01	10541	12Q21	10np41	9A01
30N	8II39	10527	12Q16	10np27	8A39	8II53	10541	12Q29	10np41	8A53	9II08	10555	12Q42	10np55	9A08
31N	8II46	10542	12Q37	10np42	8A46	9II00	10555	12Q50	10np55	9A00	9II15	11509	13Q03	11np09	9A15
32N	8II53	10556	12Q59	10np56	8A53	9II07	11509	13Q11	11np09	9A07	9II22	11523	13Q24	11np23	9A22
33N	9II00	11510	13Q21	11np10	9A00	9II14	11524	13Q33	11np24	9A14	9II29	11537	13Q45	11np37	9A29
34N	9II07	11525	13Q42	11np25	9A07	9II22	11538	13Q55	11np38	9A22	9II36	11552	14Q07	11np52	9A36
35N	9II15	11540	14Q05	11np40	9A15	9II29	11553	14Q17	11np53	9A29	9II43	12506	14Q29	12np06	9A43
36N	9II22	11555	14Q27	11np55	9A22	9II36	12508	14Q39	12np08	9A36	9II51	12521	14Q51	12np21	9A51
37N	9II30	12510	14Q50	12np10	9A30	9II44	12523	15Q02	12np23	9A44	9II58	12536	15Q14	12np36	9A58
38N	9II37	12525	15Q13	12np25	9A37	9II52	12538	15Q25	12np38	9A52	10II06	12551	15Q37	12np51	10A06
39N	9II45	12541	15Q36	12np41	9A45	9II59	12554	15Q48	12np54	9A59	10II14	13507	16Q00	13np07	10A14
40N	9II53	12556	16Q00	12np56	9A53	10II07	13509	16Q11	13np09	10A07	10II21	13522	16Q23	13np22	10A21
41N	10II01	13512	16Q24	13np12	10A01	10II15	13525	16Q35	13np25	10A15	10II29	13538	16Q47	13np38	10A29
42N	10II09	13529	16Q48	13np29	10A09	10II23	13541	17Q00	13np41	10A23	10II37	13554	17Q11	13np54	10A37
43N	10II17	13545	17Q13	13np45	10A17	10II31	13558	17Q24	13np58	10A31	10II46	14511	17Q36	14np11	10A46
44N	10II26	14502	17Q38	14np02	10A26	10II40	14515	17Q49	14np15	10A40	10II54	14527	18Q01	14np27	10A54
45N	10II34	14519	18Q04	14np19	10A34	10II48	14532	18Q15	14np32	10A48	11II02	14544	18Q26	14np44	11A02
46N	10II43	14536	18Q30	14np36	10A43	10II57	14549	18Q41	14np49	10A57	11II11	15501	18Q52	15np01	11A11
47N	10II52	14554	18Q56	14np54	10A52	11II06	15507	19Q07	15np07	11A06	11II20	15519	19Q18	15np19	11A20
48N	11II01	15512	19Q23	15np12	11A01	11II15	15525	19Q34	15np25	11A15	11II29	15537	19Q45	15np37	11A29
49N	11II10	15531	19Q51	15np31	11A10	11II24	15543	20Q02	15np43	11A24	11II38	15555	20Q13	15np55	11A38
50N	11II20	15549	20Q19	15np49	11A20	11II33	16502	20Q30	16np02	11A33	11II47	16514	20Q41	16np14	11A47
51N	11II29	16509	20Q48	16np09	11A29	11II43	16521	20Q59	16np21	11A43	11II57	16533	21Q09	16np33	11A57
52N	11II39	16528	21Q18	16np28	11A39	11II53	16540	21Q28	16np40	11A53	12II07	16553	21Q39	16np53	12A07
53N	11II49	16549	21Q48	16np49	11A49	12II03	17501	21Q58	17np01	12A03	12II17	17512	22Q08	17np12	12A17
54N	11II59	17509	22Q19	17np09	11A59	12II13	17521	22Q29	17np21	12A13	12II27	17533	22Q39	17np33	12A27
55N	12II10	17530	22Q51	17np30	12A10	12II24	17542	23Q01	17np42	12A24	12II37	17554	23Q11	17np54	12A37
56N	12II21	17552	23Q23	17np52	12A21	12II34	18504	23Q33	18np04	12A34	12II48	18515	23Q43	18np15	12A48
57N	12II32	18514	23Q56	18np14	12A32	12II45	18526	24Q06	18np26	12A45	12II59	18537	24Q16	18np37	12A59
58N	12II43	18537	24Q31	18np37	12A43	12II57	18549	24Q40	18np49	12A57	13II10	19500	24Q50	19np00	13A10
59N	12II55	19501	25Q06	19np01	12A55	13II09	19512	25Q15	19np12	13A09	13II22	19523	25Q25	19np23	13A22
60N	13II07	19525	25Q42	19np25	13A07	13II21	19536	25Q51	19np36	13A21	13II34	19547	26Q01	19np47	13A34
61N	13II20	19550	26Q19	19np50	13A20	13II33	20501	26Q28	20np01	13A33	13II46	20512	26Q37	20np12	13A46
62N	13II32	20515	26Q58	20np15	13A32	13II46	20526	27Q07	20np26	13A46	13II59	20537	27Q16	20np37	13A59
63N	13II46	20542	27Q38	20np42	13A46	13II59	20553	27Q46	20np53	13A59	14II12	21503	27Q55	21np03	14A12
64N	13II59	21509	28Q18	21np09	13A59	14II12	21520	28Q27	21np20	14A12	14II25	21530	28Q35	21np30	14A25
65N	14II13	21537	29Q01	21np37	14A13	14II26	21548	29Q09	21np48	14A26	14II39	21558	29Q17	21np58	14A39
66N	14II28	22506	29Q44	22np06	14A28	14II41	22517	29Q52	22np17	14A41	14II54	22527	0np00	22np27	14A54
pc	14II36	22523	0np10	22np23	14A36	14II49	22533	0np17	22np33	14A49	15II02	22544	0np25	22np44	15A02

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h18m ARMC: 34°30' MC: 6850'12					Sid.Time: 2h19m ARMC: 34°45' MC: 7805'37					Sid.Time: 2h20m ARMC: 35°00' MC: 7821'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14 II 36	22 23	0 10	22 23	14 36	14 II 49	22 23	0 17	22 23	14 49	15 II 02	22 24	0 25	22 24	15 02
68N	14 II 59	23 08	1 16	23 08	14 59	15 II 11	23 08	1 24	23 08	15 11	15 II 24	23 08	1 32	23 08	15 24
69N	15 II 15	23 40	2 05	23 40	15 15	15 II 27	23 40	2 12	23 40	15 27	15 II 40	24 00	2 20	24 00	15 40
70N	15 II 32	24 13	2 55	24 13	15 32	15 II 44	24 13	3 02	24 13	15 44	15 II 57	24 33	3 09	24 33	15 57
71N	15 II 49	24 48	3 48	24 48	15 49	16 II 02	24 48	3 54	24 48	16 02	16 II 14	25 08	4 01	25 08	16 14
72N	16 II 07	25 24	4 42	25 24	16 07	16 II 20	25 24	4 48	25 24	16 20	16 II 32	25 43	4 55	25 43	16 32
73N	16 II 26	26 02	5 38	26 02	16 26	16 II 38	26 02	5 45	26 02	16 38	16 II 51	26 21	5 51	26 21	16 51
74N	16 II 46	26 41	6 37	26 41	16 46	16 II 58	26 41	6 43	26 41	16 58	17 II 10	26 59	6 49	26 59	17 10
75N	17 II 06	27 22	7 38	27 22	17 06	17 II 18	27 22	7 44	27 22	17 18	17 II 30	27 40	7 50	27 40	17 30
76N	17 II 27	28 05	8 42	28 05	17 27	17 II 39	28 05	8 48	28 05	17 39	17 II 51	28 22	8 53	28 22	17 51
77N	17 II 49	28 49	9 49	28 49	17 49	18 II 01	28 49	9 54	28 49	18 01	18 II 13	29 06	9 59	29 06	18 13
78N	18 II 13	29 36	10 58	29 36	18 13	18 II 24	29 36	11 03	29 36	18 24	18 II 36	29 52	11 08	29 52	18 36
79N	18 II 37	0 24	12 11	0 24	18 37	18 II 49	0 32	12 15	0 32	18 49	19 II 00	0 40	12 20	0 40	19 00
80N	19 II 02	1 15	13 27	1 15	19 02	19 II 14	1 23	13 31	1 23	19 14	19 II 25	1 30	13 35	1 30	19 25
81N	19 II 29	2 08	14 47	2 08	19 29	19 II 40	2 15	14 50	2 15	19 40	19 II 52	2 23	14 54	2 23	19 52
82N	19 II 57	3 03	16 10	3 03	19 57	20 II 08	3 11	16 13	3 11	20 08	20 II 19	3 18	16 17	3 18	20 19
83N	20 II 26	4 02	17 38	4 02	20 26	20 II 37	4 09	17 40	4 09	20 37	20 II 48	4 16	17 43	4 16	20 48
84N	20 II 56	5 03	19 09	5 03	20 56	21 II 07	5 09	19 12	5 09	21 07	21 II 18	5 16	19 14	5 16	21 18
85N	21 II 28	6 07	20 45	6 07	21 28	21 II 39	6 13	20 47	6 13	21 39	21 II 50	6 20	20 49	6 20	21 50
86N	22 II 02	7 14	22 26	7 14	22 02	22 II 13	7 20	22 27	7 20	22 13	22 II 23	7 26	22 29	7 26	22 23
87N	22 II 37	8 24	24 11	8 24	22 37	22 II 48	8 30	24 13	8 30	22 48	22 II 58	8 36	24 14	8 36	22 58
88N	23 II 14	9 38	26 02	9 38	23 14	23 II 24	9 44	26 03	9 44	23 24	23 II 35	9 49	26 04	9 49	23 35
89N	23 II 52	10 55	27 58	10 55	23 52	24 II 03	11 01	27 58	11 01	24 03	24 II 13	11 06	27 59	11 06	24 13
90N	24 II 33	12 16	0 00	12 16	24 33	24 II 43	12 21	0 00	12 21	24 43	24 II 54	12 27	0 00	12 27	24 54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h21m ARMC: 35°15' MC: 7836'25					Sid.Time: 2h22m ARMC: 35°30' MC: 7851'47					Sid.Time: 2h23m ARMC: 35°45' MC: 8807'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6II03	4530	2Ω57	4η30	6Δ03	6II18	4545	3Ω12	4η45	6Δ18	6II33	5500	3Ω26	5η00	6Δ33
1N	6II10	4544	3Ω18	4η44	6Δ10	6II25	4558	3Ω32	4η58	6Δ25	6II40	5513	3Ω47	5η13	6Δ40
2N	6II17	4557	3Ω38	4η57	6Δ17	6II32	5512	3Ω52	5η12	6Δ32	6II47	5527	4Ω07	5η27	6Δ47
3N	6II23	5511	3Ω58	5η11	6Δ23	6II38	5525	4Ω13	5η25	6Δ38	6II53	5540	4Ω27	5η40	6Δ53
4N	6II30	5524	4Ω18	5η24	6Δ30	6II45	5539	4Ω33	5η39	6Δ45	7II00	5554	4Ω47	5η54	7Δ00
5N	6II37	5537	4Ω38	5η37	6Δ37	6II52	5552	4Ω53	5η52	6Δ52	7II07	6507	5Ω07	6η07	7Δ07
6N	6II43	5551	4Ω58	5η51	6Δ43	6II58	6505	5Ω12	6η05	6Δ58	7II13	6520	5Ω27	6η20	7Δ13
7N	6II50	6504	5Ω18	6η04	6Δ50	7II05	6518	5Ω32	6η18	7Δ05	7II20	6533	5Ω46	6η33	7Δ20
8N	6II56	6517	5Ω38	6η17	6Δ56	7II11	6532	5Ω52	6η32	7Δ11	7II26	6546	6Ω06	6η46	7Δ26
9N	7II03	6530	5Ω57	6η30	7Δ03	7II18	6545	6Ω11	6η45	7Δ18	7II33	6559	6Ω25	6η59	7Δ33
10N	7II10	6543	6Ω17	6η43	7Δ10	7II24	6558	6Ω31	6η58	7Δ24	7II39	7512	6Ω45	7η12	7Δ39
11N	7II16	6556	6Ω36	6η56	7Δ16	7II31	7511	6Ω50	7η11	7Δ31	7II46	7525	7Ω04	7η25	7Δ46
12N	7II23	7509	6Ω56	7η09	7Δ23	7II37	7524	7Ω10	7η24	7Δ37	7II52	7538	7Ω24	7η38	7Δ52
13N	7II29	7522	7Ω15	7η22	7Δ29	7II44	7537	7Ω29	7η37	7Δ44	7II59	7551	7Ω43	7η51	7Δ59
14N	7II36	7535	7Ω35	7η35	7Δ36	7II50	7550	7Ω49	7η50	7Δ50	8II05	8504	8Ω03	8η04	8Δ05
15N	7II42	7548	7Ω54	7η48	7Δ42	7II57	8503	8Ω08	8η03	7Δ57	8II12	8517	8Ω22	8η17	8Δ12
16N	7II49	8501	8Ω14	8η01	7Δ49	8II03	8516	8Ω28	8η16	8Δ03	8II18	8530	8Ω41	8η30	8Δ18
17N	7II55	8514	8Ω33	8η14	7Δ55	8II10	8528	8Ω47	8η28	8Δ10	8II25	8543	9Ω01	8η43	8Δ25
18N	8II02	8527	8Ω53	8η27	8Δ02	8II16	8541	9Ω07	8η41	8Δ16	8II31	8556	9Ω20	8η56	8Δ31
19N	8II08	8540	9Ω13	8η40	8Δ08	8II23	8554	9Ω26	8η54	8Δ23	8II38	9509	9Ω40	9η09	8Δ38
20N	8II15	8554	9Ω32	8η54	8Δ15	8II29	9508	9Ω46	9η08	8Δ29	8II44	9522	9Ω59	9η22	8Δ44
21N	8II21	9507	9Ω52	9η07	8Δ21	8II36	9521	10Ω05	9η21	8Δ36	8II51	9535	10Ω19	9η35	8Δ51
22N	8II28	9520	10Ω12	9η20	8Δ28	8II43	9534	10Ω25	9η34	8Δ43	8II57	9548	10Ω38	9η48	8Δ57
23N	8II35	9533	10Ω32	9η33	8Δ35	8II49	9547	10Ω45	9η47	8Δ49	9II04	10501	10Ω58	10η01	9Δ04
24N	8II41	9546	10Ω52	9η46	8Δ41	8II56	10500	11Ω05	10η00	8Δ56	9II10	10514	11Ω18	10η14	9Δ10
25N	8II48	10500	11Ω12	10η00	8Δ48	9II02	10514	11Ω25	10η14	9Δ02	9II17	10527	11Ω38	10η27	9Δ17
26N	8II55	10513	11Ω32	10η13	8Δ55	9II09	10527	11Ω45	10η27	9Δ09	9II24	10541	11Ω58	10η41	9Δ24
27N	9II01	10527	11Ω52	10η27	9Δ01	9II16	10541	12Ω05	10η41	9Δ16	9II30	10554	12Ω18	10η54	9Δ30
28N	9II08	10540	12Ω13	10η40	9Δ08	9II23	10554	12Ω26	10η54	9Δ23	9II37	11508	12Ω38	11η08	9Δ37
29N	9II15	10554	12Ω33	10η54	9Δ15	9II30	11508	12Ω46	11η08	9Δ30	9II44	11521	12Ω59	11η21	9Δ44
30N	9II22	11508	12Ω54	11η08	9Δ22	9II36	11522	13Ω07	11η22	9Δ36	9II51	11535	13Ω20	11η35	9Δ51
31N	9II29	11522	13Ω15	11η22	9Δ29	9II43	11536	13Ω28	11η36	9Δ43	9II58	11549	13Ω40	11η49	9Δ58
32N	9II36	11536	13Ω36	11η36	9Δ36	9II50	11550	13Ω49	11η50	9Δ50	10I05	12503	14Ω01	12η03	10Δ05
33N	9II43	11551	13Ω58	11η51	9Δ43	9II58	12504	14Ω10	12η04	9Δ58	10I12	12517	14Ω23	12η17	10Δ12
34N	9II50	12505	14Ω19	12η05	9Δ50	10I05	12518	14Ω32	12η18	10Δ05	10I19	12532	14Ω44	12η32	10Δ19
35N	9II58	12520	14Ω41	12η20	9Δ58	10I12	12533	14Ω54	12η33	10Δ12	10I26	12546	15Ω06	12η46	10Δ26
36N	10I05	12534	15Ω03	12η34	10Δ05	10I19	12548	15Ω16	12η48	10Δ19	10I34	13501	15Ω28	13η01	10Δ34
37N	10I13	12549	15Ω26	12η49	10Δ13	10I27	13502	15Ω38	13η02	10Δ27	10I41	13516	15Ω50	13η16	10Δ41
38N	10I20	13504	15Ω49	13η04	10Δ20	10I34	13517	16Ω01	13η17	10Δ34	10I49	13531	16Ω13	13η31	10Δ49
39N	10I28	13520	16Ω12	13η20	10Δ28	10I42	13533	16Ω23	13η33	10Δ42	10I56	13546	16Ω35	13η46	10Δ56
40N	10I36	13535	16Ω35	13η35	10Δ36	10I50	13548	16Ω47	13η48	10Δ50	11I04	14501	16Ω59	14η01	11Δ04
41N	10I43	13551	16Ω59	13η51	10Δ43	10I58	14504	17Ω10	14η04	10Δ58	11I12	14517	17Ω22	14η17	11Δ12
42N	10I52	14507	17Ω23	14η07	10Δ52	11I06	14520	17Ω34	14η20	11Δ06	11I20	14533	17Ω46	14η33	11Δ20
43N	11I00	14523	17Ω47	14η23	11Δ00	11I14	14536	17Ω59	14η36	11Δ14	11I28	14549	18Ω10	14η49	11Δ28
44N	11I08	14540	18Ω12	14η40	11Δ08	11I22	14553	18Ω23	14η53	11Δ22	11I36	15505	18Ω35	15η05	11Δ36
45N	11I16	14557	18Ω37	14η57	11Δ16	11I30	15510	18Ω49	15η10	11Δ30	11I44	15522	19Ω00	15η22	11Δ44
46N	11I25	15514	19Ω03	15η14	11Δ25	11I39	15527	19Ω14	15η27	11Δ39	11I53	15539	19Ω25	15η39	11Δ53
47N	11I34	15532	19Ω29	15η32	11Δ34	11I48	15544	19Ω40	15η44	11Δ48	12I02	15557	19Ω51	15η57	12Δ02
48N	11I43	15549	19Ω56	15η49	11Δ43	11I57	16502	20Ω07	16η02	11Δ57	12I10	16514	20Ω18	16η14	12Δ10
49N	11I52	16508	20Ω23	16η08	11Δ52	12I06	16520	20Ω34	16η20	12Δ06	12I19	16532	20Ω45	16η32	12Δ19
50N	12I01	16526	20Ω51	16η26	12Δ01	12I15	16538	21Ω02	16η38	12Δ15	12I29	16551	21Ω13	16η51	12Δ29
51N	12I11	16545	21Ω20	16η45	12Δ11	12I24	16557	21Ω30	16η57	12Δ24	12I38	17509	21Ω41	17η09	12Δ38
52N	12I20	17505	21Ω49	17η05	12Δ20	12I34	17517	21Ω59	17η17	12Δ34	12I48	17529	22Ω10	17η29	12Δ48
53N	12I30	17524	22Ω19	17η24	12Δ30	12I44	17536	22Ω29	17η36	12Δ44	12I58	17548	22Ω39	17η48	12Δ58
54N	12I40	17545	22Ω49	17η45	12Δ40	12I54	17557	22Ω59	17η57	12Δ54	13I08	18509	23Ω09	18η09	13Δ08
55N	12I51	18506	23Ω21	18η06	12Δ51	13I04	18517	23Ω30	18η17	13Δ04	13I18	18529	23Ω40	18η29	13Δ18
56N	13I01	18527	23Ω53	18η27	13Δ01	13I15	18539	24Ω02	18η39	13Δ15	13I29	18550	24Ω12	18η50	13Δ29
57N	13I12	18549	24Ω25	18η49	13Δ12	13I26	19501	24Ω35	19η01	13Δ26	13I39	19512	24Ω45	19η12	13Δ39
58N	13I24	19511	24Ω59	19η11	13Δ24	13I37	19523	25Ω09	19η23	13Δ37	13I51	19534	25Ω18	19η34	13Δ51
59N	13I35	19535	25Ω34	19η35	13Δ35	13I49	19546	25Ω43	19η46	13Δ49	14I02	19557	25Ω53	19η57	14Δ02
60N	13I47	19558	26Ω10	19η58	13Δ47	14I00	20510	26Ω19	20η10	14Δ00	14I14	20521	26Ω28	20η21	14Δ14
61N	13I59	20523	26Ω46	20η23	13Δ59	14I13	20534	26Ω55	20η34	14Δ13	14I26	20545	27Ω04	20η45	14Δ26
62N	14I12	20548	27Ω24	20η48	14Δ12	14I25	20559	27Ω33	20η59	14Δ25	14I38	21510	27Ω42	21η10	14Δ38
63N	14I25	21514	28Ω03	21η14	14Δ25	14I38	21525	28Ω12	21η25	14Δ38	14I51	21536	28Ω21	21η36	14Δ51
64N	14I39	21541	28Ω44	21η41	14Δ39	14I52	21552	28Ω52	21η52	14Δ52	15I05	22503	29Ω01	22η03	15Δ05
65N	14I52	22509	29Ω25	22η09	14Δ52	15I05	22519	29Ω34	22η19	15Δ05	15I18	22530	29Ω42	22η30	15Δ18
66N	15I07	22538	0η08	22η38	15Δ07	15I20	22548	0η16	22η48	15Δ20	15I33	22558	0η24	22η58	15Δ33
pc	15I15	22554	0η33	22η54	15Δ15	15I28	23504	0η41	23η04	15Δ28	15I41	23515	0η49	23η15	15Δ41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h21m ARMC: 35°15' MC: 7836'25					Sid.Time: 2h22m ARMC: 35°30' MC: 7851'47					Sid.Time: 2h23m ARMC: 35°45' MC: 8807'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15 II 15	22 54	0 33	22 54	15 15	15 II 28	23 04	0 41	23 04	15 28	15 II 41	23 15	0 49	23 15	15 41
68N	15 II 37	23 38	1 39	23 38	15 37	15 II 50	23 48	1 47	23 48	15 50	16 II 02	23 58	1 54	23 58	16 02
69N	15 II 53	24 10	2 27	24 10	15 53	16 II 06	24 20	2 34	24 20	16 06	16 II 18	24 30	2 41	24 30	16 18
70N	16 II 09	24 43	3 16	24 43	16 09	16 II 22	24 53	3 23	24 53	16 22	16 II 35	25 03	3 30	25 03	16 35
71N	16 II 27	25 17	4 08	25 17	16 27	16 II 39	25 27	4 15	25 27	16 39	16 II 52	25 37	4 21	25 37	16 52
72N	16 II 44	25 53	5 01	25 53	16 44	16 II 57	26 02	5 08	26 02	16 57	17 II 09	26 12	5 14	26 12	17 09
73N	17 II 03	26 30	5 57	26 30	17 03	17 II 15	26 39	6 03	26 39	17 15	17 II 28	26 49	6 09	26 49	17 28
74N	17 II 22	27 09	6 55	27 09	17 22	17 II 34	27 18	7 01	27 18	17 34	17 II 47	27 27	7 07	27 27	17 47
75N	17 II 42	27 49	7 55	27 49	17 42	17 II 54	27 58	8 01	27 58	17 54	18 II 07	28 07	8 07	28 07	18 07
76N	18 II 03	28 31	8 58	28 31	18 03	18 II 15	28 39	9 03	28 39	18 15	18 II 27	28 48	9 09	28 48	18 27
77N	18 II 25	29 15	10 04	29 15	18 25	18 II 37	29 23	10 09	29 23	18 37	18 II 49	29 31	10 14	29 31	18 49
78N	18 II 48	0 00	11 12	0 00	18 48	19 II 00	0 08	11 17	0 08	19 00	19 II 12	0 17	11 22	0 17	19 12
79N	19 II 12	0 48	12 24	0 48	19 12	19 II 24	0 56	12 28	0 56	19 24	19 II 35	1 04	12 33	1 04	19 35
80N	19 II 37	1 38	13 39	1 38	19 37	19 II 49	1 46	13 43	1 46	19 49	20 II 00	1 54	13 47	1 54	20 00
81N	20 II 03	2 30	14 58	2 30	20 03	20 II 15	2 38	15 01	2 38	20 15	20 II 26	2 45	15 05	2 45	20 26
82N	20 II 31	3 25	16 20	3 25	20 31	20 II 42	3 32	16 23	3 32	20 42	20 II 53	3 40	16 26	3 40	20 53
83N	20 II 59	4 23	17 46	4 23	20 59	21 II 10	4 30	17 49	4 30	21 10	21 II 22	4 37	17 52	4 37	21 22
84N	21 II 29	5 23	19 16	5 23	21 29	21 II 40	5 30	19 19	5 30	21 40	21 II 52	5 36	19 21	5 36	21 52
85N	22 II 01	6 26	20 51	6 26	22 01	22 II 12	6 33	20 53	6 33	22 12	22 II 23	6 39	20 55	6 39	22 23
86N	22 II 34	7 32	22 31	7 32	22 34	22 II 45	7 39	22 32	7 39	22 45	22 II 56	7 45	22 34	7 45	22 56
87N	23 II 09	8 42	24 15	8 42	23 09	23 II 20	8 48	24 16	8 48	23 20	23 II 30	8 54	24 17	8 54	23 30
88N	23 II 45	9 55	26 04	9 55	23 45	23 II 56	10 01	26 05	10 01	23 56	24 II 06	10 06	26 06	10 06	24 06
89N	24 II 24	11 11	27 59	11 11	24 24	24 II 34	11 17	28 00	11 17	24 34	24 II 44	11 22	28 00	11 22	24 44
90N	25 II 04	12 32	0 00	12 32	25 04	25 II 14	12 37	0 00	12 37	25 14	25 II 24	12 42	0 00	12 42	25 24

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h24m ARMC: 36°00' MC: 8♂22'31					Sid.Time: 2h25m ARMC: 36°15' MC: 8♂37'52					Sid.Time: 2h26m ARMC: 36°30' MC: 8♂53'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6♂48	5♂14	3♂41	5♂14	6♂48	7♂03	5♂29	3♂55	5♂29	7♂03	7♂18	5♂44	4♂10	5♂44	7♂18
1N	6♂55	5♂28	4♂01	5♂28	6♂55	7♂10	5♂43	4♂16	5♂43	7♂10	7♂25	5♂58	4♂30	5♂58	7♂25
2N	7♂02	5♂42	4♂21	5♂42	7♂02	7♂17	5♂56	4♂36	5♂56	7♂17	7♂32	6♂11	4♂50	6♂11	7♂32
3N	7♂08	5♂55	4♂41	5♂55	7♂08	7♂23	6♂10	4♂56	6♂10	7♂23	7♂39	6♂24	5♂10	6♂24	7♂39
4N	7♂15	6♂08	5♂01	6♂08	7♂15	7♂30	6♂23	5♂16	6♂23	7♂30	7♂45	6♂38	5♂30	6♂38	7♂45
5N	7♂22	6♂21	5♂21	6♂21	7♂22	7♂37	6♂36	5♂35	6♂36	7♂37	7♂52	6♂51	5♂50	6♂51	7♂52
6N	7♂28	6♂35	5♂41	6♂35	7♂28	7♂43	6♂49	5♂55	6♂49	7♂43	7♂58	7♂04	6♂09	7♂04	7♂58
7N	7♂35	6♂48	6♂00	6♂48	7♂35	7♂50	7♂02	6♂15	7♂02	7♂50	8♂05	7♂17	6♂29	7♂17	8♂05
8N	7♂41	7♂01	6♂20	7♂01	7♂41	7♂56	7♂15	6♂34	7♂15	7♂56	8♂11	7♂30	6♂48	7♂30	8♂11
9N	7♂48	7♂14	6♂39	7♂14	7♂48	8♂03	7♂28	6♂54	7♂28	8♂03	8♂18	7♂43	7♂08	7♂43	8♂18
10N	7♂54	7♂27	6♂59	7♂27	7♂54	8♂09	7♂41	7♂13	7♂41	8♂09	8♂24	7♂56	7♂27	7♂56	8♂24
11N	8♂01	7♂40	7♂18	7♂40	8♂01	8♂16	7♂54	7♂32	7♂54	8♂16	8♂31	8♂08	7♂46	8♂08	8♂31
12N	8♂07	7♂52	7♂38	7♂52	8♂07	8♂22	8♂07	7♂52	8♂07	8♂22	8♂37	8♂21	8♂05	8♂21	8♂37
13N	8♂14	8♂05	7♂57	8♂05	8♂14	8♂29	8♂20	8♂11	8♂20	8♂29	8♂43	8♂34	8♂25	8♂34	8♂43
14N	8♂20	8♂18	8♂16	8♂18	8♂20	8♂35	8♂33	8♂30	8♂33	8♂35	8♂50	8♂47	8♂44	8♂47	8♂50
15N	8♂27	8♂31	8♂36	8♂31	8♂27	8♂41	8♂45	8♂49	8♂45	8♂41	8♂56	9♂00	9♂03	9♂00	8♂56
16N	8♂33	8♂44	8♂55	8♂44	8♂33	8♂48	8♂58	9♂09	8♂58	8♂48	9♂03	9♂12	9♂22	9♂12	9♂03
17N	8♂39	8♂57	9♂14	8♂57	8♂39	8♂54	9♂11	9♂28	9♂11	8♂54	9♂09	9♂25	9♂41	9♂25	9♂09
18N	8♂46	9♂10	9♂34	9♂10	8♂46	9♂01	9♂24	9♂47	9♂24	9♂01	9♂15	9♂38	10♂01	9♂38	9♂15
19N	8♂52	9♂23	9♂53	9♂23	8♂52	9♂07	9♂37	10♂06	9♂37	9♂07	9♂22	9♂51	10♂20	9♂51	9♂22
20N	8♂59	9♂36	10♂12	9♂36	8♂59	9♂14	9♂50	10♂26	9♂50	9♂14	9♂28	10♂04	10♂39	10♂04	9♂28
21N	9♂05	9♂49	10♂32	9♂49	9♂05	9♂20	10♂03	10♂45	10♂03	9♂20	9♂35	10♂17	10♂59	10♂17	9♂35
22N	9♂12	10♂02	10♂52	10♂02	9♂12	9♂27	10♂16	11♂05	10♂16	9♂27	9♂41	10♂30	11♂18	10♂30	9♂41
23N	9♂18	10♂15	11♂11	10♂15	9♂18	9♂33	10♂29	11♂24	10♂29	9♂33	9♂48	10♂43	11♂38	10♂43	9♂48
24N	9♂25	10♂28	11♂31	10♂28	9♂25	9♂40	10♂42	11♂44	10♂42	9♂40	9♂54	10♂56	11♂57	10♂56	9♂54
25N	9♂32	10♂41	11♂51	10♂41	9♂32	9♂46	10♂55	12♂04	10♂55	9♂46	10♂01	11♂09	12♂17	11♂09	10♂01
26N	9♂38	10♂55	12♂11	10♂55	9♂38	9♂53	11♂08	12♂24	11♂08	9♂53	10♂07	11♂22	12♂37	11♂22	10♂07
27N	9♂45	11♂08	12♂31	11♂08	9♂45	10♂00	11♂22	12♂44	11♂22	10♂00	10♂14	11♂35	12♂57	11♂35	10♂14
28N	9♂52	11♂21	12♂51	11♂21	9♂52	10♂06	11♂35	13♂04	11♂35	10♂06	10♂21	11♂49	13♂17	11♂49	10♂21
29N	9♂59	11♂35	13♂12	11♂35	9♂59	10♂13	11♂49	13♂24	11♂49	10♂13	10♂28	12♂02	13♂37	12♂02	10♂28
30N	10♂05	11♂49	13♂32	11♂49	10♂05	10♂20	12♂02	13♂45	12♂02	10♂20	10♂34	12♂16	13♂58	12♂16	10♂34
31N	10♂12	12♂03	13♂53	12♂03	10♂12	10♂27	12♂16	14♂06	12♂16	10♂27	10♂41	12♂30	14♂18	12♂30	10♂41
32N	10♂19	12♂17	14♂14	12♂17	10♂19	10♂34	12♂30	14♂26	12♂30	10♂34	10♂48	12♂44	14♂39	12♂44	10♂48
33N	10♂26	12♂31	14♂35	12♂31	10♂26	10♂41	12♂44	14♂48	12♂44	10♂41	10♂55	12♂58	15♂00	12♂58	10♂55
34N	10♂34	12♂45	14♂56	12♂45	10♂34	10♂48	12♂58	15♂09	12♂58	10♂48	11♂02	13♂12	15♂21	13♂12	11♂02
35N	10♂41	12♂59	15♂18	12♂59	10♂41	10♂55	13♂13	15♂30	13♂13	10♂55	11♂09	13♂26	15♂43	13♂26	11♂09
36N	10♂48	13♂14	15♂40	13♂14	10♂48	11♂02	13♂27	15♂52	13♂27	11♂02	11♂17	13♂40	16♂04	13♂40	11♂17
37N	10♂55	13♂29	16♂02	13♂29	10♂55	11♂10	13♂42	16♂14	13♂42	11♂10	11♂24	13♂55	16♂26	13♂55	11♂24
38N	11♂03	13♂44	16♂25	13♂44	11♂03	11♂17	13♂57	16♂37	13♂57	11♂17	11♂31	14♂10	16♂49	14♂10	11♂31
39N	11♂10	13♂59	16♂47	13♂59	11♂10	11♂25	14♂12	16♂59	14♂12	11♂25	11♂39	14♂25	17♂11	14♂25	11♂39
40N	11♂18	14♂14	17♂10	14♂14	11♂18	11♂32	14♂27	17♂22	14♂27	11♂32	11♂46	14♂40	17♂34	14♂40	11♂46
41N	11♂26	14♂30	17♂34	14♂30	11♂26	11♂40	14♂43	17♂45	14♂43	11♂40	11♂54	14♂56	17♂57	14♂56	11♂54
42N	11♂34	14♂46	17♂57	14♂46	11♂34	11♂48	14♂59	18♂09	14♂59	11♂48	12♂02	15♂11	18♂21	15♂11	12♂02
43N	11♂42	15♂02	18♂22	15♂02	11♂42	11♂56	15♂15	18♂33	15♂15	11♂56	12♂10	15♂27	18♂45	15♂27	12♂10
44N	11♂50	15♂18	18♂46	15♂18	11♂50	12♂04	15♂31	18♂58	15♂31	12♂04	12♂18	15♂44	19♂09	15♂44	12♂18
45N	11♂58	15♂35	19♂11	15♂35	11♂58	12♂12	15♂47	19♂22	15♂47	12♂12	12♂26	16♂00	19♂34	16♂00	12♂26
46N	12♂07	15♂52	19♂37	15♂52	12♂07	12♂21	16♂04	19♂48	16♂04	12♂21	12♂35	16♂17	19♂59	16♂17	12♂35
47N	12♂16	16♂09	20♂02	16♂09	12♂16	12♂29	16♂21	20♂14	16♂21	12♂29	12♂43	16♂34	20♂25	16♂34	12♂43
48N	12♂24	16♂27	20♂29	16♂27	12♂24	12♂38	16♂39	20♂40	16♂39	12♂38	12♂52	16♂51	20♂51	16♂51	12♂52
49N	12♂33	16♂45	20♂56	16♂45	12♂33	12♂47	16♂57	21♂07	16♂57	12♂47	13♂01	17♂09	21♂17	17♂09	13♂01
50N	12♂42	17♂03	21♂23	17♂03	12♂42	12♂56	17♂15	21♂34	17♂15	12♂56	13♂15	17♂27	21♂45	17♂27	13♂15
51N	12♂52	17♂22	21♂51	17♂22	12♂52	13♂06	17♂34	22♂02	17♂34	13♂06	13♂29	17♂46	22♂13	17♂46	13♂29
52N	13♂01	17♂41	22♂20	17♂41	13♂01	13♂15	17♂53	22♂31	17♂53	13♂15	13♂29	18♂05	22♂41	18♂05	13♂29
53N	13♂11	18♂00	22♂50	18♂00	13♂11	13♂25	18♂12	23♂00	18♂12	13♂25	13♂38	18♂24	23♂10	18♂24	13♂38
54N	13♂21	18♂20	23♂20	18♂20	13♂21	13♂35	18♂32	23♂30	18♂32	13♂35	13♂48	18♂44	23♂40	18♂44	13♂48
55N	13♂31	18♂41	23♂50	18♂41	13♂31	13♂45	18♂53	24♂00	18♂53	13♂45	13♂59	19♂05	24♂10	19♂05	13♂59
56N	13♂42	19♂02	24♂22	19♂02	13♂42	13♂56	19♂14	24♂32	19♂14	13♂56	14♂09	19♂25	24♂42	19♂25	14♂09
57N	13♂53	19♂24	24♂54	19♂24	13♂53	14♂06	19♂35	25♂04	19♂35	14♂06	14♂20	19♂47	25♂14	19♂47	14♂20
58N	14♂04	19♂46	25♂28	19♂46	14♂04	14♂17	19♂57	25♂37	19♂57	14♂17	14♂31	20♂09	25♂47	20♂09	14♂31
59N	14♂15	20♂09	26♂02	20♂09	14♂15	14♂29	20♂20	26♂11	20♂20	14♂29	14♂42	20♂31	26♂21	20♂31	14♂42
60N	14♂27	20♂32	26♂37	20♂32	14♂27	14♂40	20♂43	26♂46	20♂43	14♂40	14♂54	20♂55	26♂56	20♂55	14♂54
61N	14♂39	20♂56	27♂13	20♂56	14♂39	14♂52	21♂07	27♂22	21♂07	14♂52	15♂06	21♂19	27♂31	21♂19	15♂06
62N	14♂52	21♂21	27♂51	21♂21	14♂52	15♂05	21♂32	28♂00	21♂32	15♂05	15♂18	21♂43	28♂08	21♂43	15♂18
63N	15♂04	21♂47	28♂29	21♂47	15♂04	15♂18	21♂58	28♂38	21♂58	15♂18	15♂31	22♂09	28♂46	22♂09	15♂31
64N	15♂18	22♂13	29♂09	22♂13	15♂18	15♂31	22♂24	29♂17	22♂24	15♂31	15♂44	22♂35	29♂26	22♂35	15♂44
65N	15♂31	22♂41	29♂50	22♂41	15♂31	15♂44	22♂51	29♂58	22♂51	15♂44	15♂57	23♂02	0♂06	23♂02	15♂57
66N	15♂45	23♂09	0♂32	23♂09	15♂45	15♂58	23♂19	0♂40	23♂19	15♂58	16♂11	23♂30	0♂48	23♂30	16♂11
pc	15♂54	23♂25	0♂57	23♂25	15♂54	16♂06	23♂36	1♂05	23♂36	16♂06	16♂19	23♂46	1♂13	23♂46	16♂19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h24m ARMC: 36°00' MC: 8♂22'31					Sid.Time: 2h25m ARMC: 36°15' MC: 8♂37'52					Sid.Time: 2h26m ARMC: 36°30' MC: 8♂53'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15♂54	23♂25	0♂57	23♂25	15♂54	16♂06	23♂36	1♂05	23♂36	16♂06	16♂19	23♂46	1♂13	23♂46	16♂19
68N	16♂15	24♂08	2♂02	24♂08	16♂15	16♂28	24♂19	2♂09	24♂19	16♂28	16♂41	24♂29	2♂17	24♂29	16♂41
69N	16♂31	24♂40	2♂49	24♂40	16♂31	16♂44	24♂50	2♂56	24♂50	16♂44	16♂56	25♂00	3♂03	25♂00	16♂56
70N	16♂47	25♂12	3♂38	25♂12	16♂47	17♂00	25♂22	3♂45	25♂22	17♂00	17♂12	25♂32	3♂52	25♂32	17♂12
71N	17♂04	25♂46	4♂28	25♂46	17♂04	17♂17	25♂56	4♂35	25♂56	17♂17	17♂29	26♂05	4♂42	26♂05	17♂29
72N	17♂22	26♂21	5♂21	26♂21	17♂22	17♂34	26♂31	5♂27	26♂31	17♂34	17♂46	26♂40	5♂34	26♂40	17♂46
73N	17♂40	26♂58	6♂16	26♂58	17♂40	17♂52	27♂07	6♂22	27♂07	17♂52	18♂05	27♂16	6♂28	27♂16	18♂05
74N	17♂59	27♂36	7♂13	27♂36	17♂59	18♂11	27♂45	7♂19	27♂45	18♂11	18♂23	27♂54	7♂25	27♂54	18♂23
75N	18♂19	28♂15	8♂12	28♂15	18♂19	18♂31	28♂24	8♂18	28♂24	18♂31	18♂43	28♂33	8♂23	28♂33	18♂43
76N	18♂39	28♂57	9♂14	28♂57	18♂39	18♂51	29♂05	9♂19	29♂05	18♂51	19♂03	29♂14	9♂25	29♂14	19♂03
77N	19♂01	29♂40	10♂19	29♂40	19♂01	19♂13	29♂48	10♂24	29♂48	19♂13	19♂25	29♂57	10♂29	29♂57	19♂25
78N	19♂23	0♂25	11♂26	0♂25	19♂23	19♂35	0♂33	11♂31	0♂33	19♂35	19♂47	0♂41	11♂36	0♂41	19♂47
79N	19♂47	1♂12	12♂37	1♂12	19♂47	19♂59	1♂20	12♂41	1♂20	19♂59	20♂10	1♂28	12♂46	1♂28	20♂10
80N	20♂12	2♂01	13♂51	2♂01	20♂12	20♂23	2♂09	13♂55	2♂09	20♂23	20♂35	2♂17	13♂59	2♂17	20♂35
81N	20♂37	2♂53	15♂08	2♂53	20♂37	20♂49	3♂00	15♂12	3♂00	20♂49	21♂00	3♂08	15♂16	3♂08	21♂00
82N	21♂05	3♂47	16♂29	3♂47	21♂05	21♂16	3♂54	16♂33	3♂54	21♂16	21♂27	4♂02	16♂36	4♂02	21♂27
83N	21♂33	4♂44	17♂54	4♂44	21♂33	21♂44	4♂51	17♂57	4♂51	21♂44	21♂55	4♂58	18♂00	4♂58	21♂55
84N	22♂03	5♂43	19♂24	5♂43	22♂03	22♂14	5♂50	19♂26	5♂50	22♂14	22♂25	5♂57	19♂29	5♂57	22♂25
85N	22♂34	6♂45	20♂57	6♂45	22♂34	22♂45	6♂52	20♂59	6♂52	22♂45	22♂56	6♂58	21♂01	6♂58	22♂56
86N	23♂06	7♂51	22♂35	7♂51	23♂06	23♂17	7♂57	22♂37	7♂57	23♂17	23♂28	8♂03	22♂39	8♂03	23♂28
87N	23♂41	9♂00	24♂19	9♂00	23♂41	23♂51	9♂06	24♂20	9♂06	23♂51	24♂02	9♂12	24♂21	9♂12	24♂02
88N	24♂17	10♂12	26♂07	10♂12	24♂17	24♂27	10♂17	26♂08	10♂17	24♂27	24♂38	10♂23	26♂08	10♂23	24♂38
89N	24♂55	11♂28	28♂00	11♂28	24♂55	25♂05	11♂33	28♂01	11♂33	25♂05	25♂16	11♂38	28♂01	11♂38	25♂16
90N	25♂35	12♂47	0♂00	12♂47	25♂35	25♂45	12♂52	0♂00	12♂52	25♂45	25♂55	12♂57	0♂00	12♂57	25♂55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h27m ARMC: 36°45' MC: 9808'31					Sid.Time: 2h28m ARMC: 37°00' MC: 9823'50					Sid.Time: 2h29m ARMC: 37°15' MC: 9839'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7II34	5559	4Ω24	5η59	7♂34	7II49	6♂14	4Ω39	6η14	7♂49	8II04	6♂29	4Ω54	6η29	8♂04
1N	7II40	6512	4Ω45	6η12	7♂40	7II55	6♂27	4Ω59	6η27	7♂55	8II10	6♂42	5Ω14	6η42	8♂10
2N	7II47	6526	5Ω05	6η26	7♂47	8II02	6♂41	5Ω19	6η41	8♂02	8II17	6♂55	5Ω34	6η55	8♂17
3N	7II54	6539	5Ω25	6η39	7♂54	8II09	6♂54	5Ω39	6η54	8♂09	8II24	7♂09	5Ω53	7η09	8♂24
4N	8II00	6552	5Ω44	6η52	8♂00	8II15	7♂07	5Ω59	7η07	8♂15	8II30	7♂22	6Ω13	7η22	8♂30
5N	8II07	7505	6Ω04	7η05	8♂07	8II22	7♂20	6Ω18	7η20	8♂22	8II37	7♂35	6Ω33	7η35	8♂37
6N	8II13	7518	6Ω24	7η18	8♂13	8II28	7♂33	6Ω38	7η33	8♂28	8II43	7♂48	6Ω52	7η48	8♂43
7N	8II20	7531	6Ω43	7η31	8♂20	8II35	7♂46	6Ω57	7η46	8♂35	8II50	8♂01	7Ω11	8η01	8♂50
8N	8II26	7544	7Ω02	7η44	8♂26	8II41	7♂59	7Ω17	7η59	8♂41	8II56	8♂13	7Ω31	8η13	8♂56
9N	8II33	7557	7Ω22	7η57	8♂33	8II48	8♂12	7Ω36	8η12	8♂48	9II02	8♂26	7Ω50	8η26	9♂02
10N	8II39	8510	7Ω41	8η10	8♂39	8II54	8♂24	7Ω55	8η24	8♂54	9II09	8♂39	8Ω09	8η39	9♂09
11N	8II45	8523	8Ω00	8η23	8♂45	9II00	8♂37	8Ω14	8η37	9♂00	9II15	8♂52	8Ω28	8η52	9♂15
12N	8II52	8536	8Ω19	8η36	8♂52	9II07	8♂50	8Ω33	8η50	9♂07	9II22	9♂04	8Ω47	9η04	9♂22
13N	8II58	8548	8Ω39	8η48	8♂58	9II13	9♂03	8Ω52	9η03	9♂13	9II28	9♂17	9Ω06	9η17	9♂28
14N	9II05	9501	8Ω58	9η01	9♂05	9II19	9♂15	9Ω11	9η15	9♂19	9II34	9♂30	9Ω25	9η30	9♂34
15N	9II11	9514	9Ω17	9η14	9♂11	9II26	9♂28	9Ω31	9η28	9♂26	9II41	9♂42	9Ω44	9η42	9♂41
16N	9II17	9527	9Ω36	9η27	9♂17	9II32	9♂41	9Ω50	9η41	9♂32	9II47	9♂55	10Ω03	9η55	9♂47
17N	9II24	9539	9Ω55	9η39	9♂24	9II38	9♂54	10Ω09	9η54	9♂38	9II53	10Ω08	10Ω22	10η08	9♂53
18N	9II30	9552	10Ω14	9η52	9♂30	9II45	10Ω06	10Ω28	10η06	9♂45	10II00	10Ω20	10Ω41	10η20	10♂00
19N	9II36	10505	10Ω33	10η05	9♂36	9II51	10Ω19	10Ω47	10η19	9♂51	10II06	10Ω33	11Ω00	10η33	10♂06
20N	9II43	10518	10Ω53	10η18	9♂43	9II58	10Ω32	11Ω06	10η32	9♂58	10II12	10Ω46	11Ω20	10η46	10♂12
21N	9II49	10531	11Ω12	10η31	9♂49	10II04	10Ω45	11Ω25	10η45	10Ω04	10II19	10Ω59	11Ω39	10η59	10♂19
22N	9II56	10544	11Ω31	10η44	9♂56	10II10	10Ω58	11Ω45	10η58	10Ω10	10II25	11Ω11	11Ω58	11η11	10♂25
23N	10II02	10557	11Ω51	10η57	10♂02	10II17	11Ω10	12Ω04	11η10	10Ω17	10II32	11Ω24	12Ω17	11η24	10♂32
24N	10II09	11510	12Ω10	11η10	10♂09	10II23	11Ω23	12Ω24	11η23	10Ω23	10II38	11Ω37	12Ω37	11η37	10♂38
25N	10II15	11523	12Ω30	11η23	10♂15	10II30	11Ω37	12Ω43	11η37	10Ω30	10II44	11Ω50	12Ω56	11η50	10♂44
26N	10II22	11536	12Ω50	11η36	10♂22	10II36	11Ω50	13Ω03	11η50	10Ω36	10II51	12Ω03	13Ω16	12η03	10♂51
27N	10II29	11549	13Ω10	11η49	10♂29	10II43	12Ω03	13Ω23	12η03	10Ω43	10II58	12Ω17	13Ω36	12η17	10♂58
28N	10II35	12502	13Ω30	12η02	10♂35	10II50	12Ω16	13Ω43	12η16	10Ω50	11II04	12Ω30	13Ω55	12η30	11♂04
29N	10II42	12516	13Ω50	12η16	10♂42	10II56	12Ω30	14Ω03	12η30	10Ω56	11II11	12Ω43	14Ω15	12η43	11♂11
30N	10II49	12530	14Ω10	12η30	10♂49	11II03	12Ω43	14Ω23	12η43	11♂03	11II18	12Ω57	14Ω36	12η57	11♂18
31N	10II56	12543	14Ω31	12η43	10♂56	11II10	12Ω57	14Ω43	12η57	11♂10	11II24	13Ω10	14Ω56	13η10	11♂24
32N	11I03	12557	14Ω51	12η57	11♂03	11II17	13Ω10	15Ω04	13η10	11♂17	11II31	13Ω24	15Ω16	13η24	11♂31
33N	11II09	13511	15Ω12	13η11	11♂09	11II24	13Ω24	15Ω25	13η24	11♂24	11II38	13Ω38	15Ω37	13η38	11♂38
34N	11II17	13525	15Ω33	13η25	11♂17	11II31	13Ω38	15Ω46	13η38	11♂31	11II45	13Ω52	15Ω58	13η52	11♂45
35N	11II24	13539	15Ω55	13η39	11♂24	11II38	13Ω53	16Ω07	13η53	11♂38	11II52	14Ω06	16Ω19	14η06	11♂52
36N	11II31	13554	16Ω16	13η54	11♂31	11II45	14Ω07	16Ω29	14η07	11♂45	11II59	14Ω20	16Ω41	14η20	11♂59
37N	11II38	14508	16Ω38	14η08	11♂38	11II52	14Ω21	16Ω50	14η21	11♂52	12II07	14Ω35	17Ω02	14η35	12♂07
38N	11II46	14523	17Ω00	14η23	11♂46	12II00	14Ω36	17Ω12	14η36	12♂00	12II14	14Ω49	17Ω24	14η49	12♂14
39N	11II53	14538	17Ω23	14η38	11♂53	12II07	14Ω51	17Ω35	14η51	12♂07	12II21	15Ω04	17Ω47	15η04	12♂21
40N	12II01	14553	17Ω46	14η53	12♂01	12II15	15Ω06	17Ω57	15η06	12♂15	12II29	15Ω19	18Ω09	15η19	12♂29
41N	12II08	15509	18Ω09	15η09	12♂08	12II22	15Ω21	18Ω20	15η21	12♂22	12II36	15Ω34	18Ω32	15η34	12♂36
42N	12II16	15524	18Ω32	15η24	12♂16	12II30	15Ω37	18Ω44	15η37	12♂30	12II44	15Ω50	18Ω55	15η50	12♂44
43N	12II24	15540	18Ω56	15η40	12♂24	12II38	15Ω53	19Ω08	15η53	12♂38	12II52	16Ω06	19Ω19	16η06	12♂52
44N	12II32	15556	19Ω20	15η56	12♂32	12II46	16Ω09	19Ω32	16η09	12♂46	13II00	16Ω22	19Ω43	16η22	13♂00
45N	12II40	16513	19Ω45	16η13	12♂40	12II54	16Ω25	19Ω56	16η25	12♂54	13II08	16Ω38	20Ω07	16η38	13♂08
46N	12II49	16529	20Ω10	16η29	12♂49	13II03	16Ω42	20Ω21	16η42	13♂03	13II17	16Ω54	20Ω32	16η54	13♂17
47N	12II57	16546	20Ω36	16η46	12♂57	13II11	16Ω59	20Ω47	16η59	13♂11	13II25	17Ω11	20Ω58	17η11	13♂25
48N	13II06	17504	21Ω02	17η04	13♂06	13II20	17Ω16	21Ω13	17η16	13♂20	13II34	17Ω29	21Ω23	17η29	13♂34
49N	13II15	17521	21Ω28	17η21	13♂15	13II29	17Ω34	21Ω39	17η34	13♂29	13II42	17Ω46	21Ω50	17η46	13♂42
50N	13II24	17540	21Ω55	17η40	13♂24	13II38	17Ω52	22Ω06	17η52	13♂38	13II51	18Ω04	22Ω17	18η04	13♂51
51N	13II33	17558	22Ω23	17η58	13♂33	13II47	18Ω10	22Ω34	18η10	13♂47	14II00	18Ω22	22Ω44	18η22	14♂00
52N	13II42	18517	22Ω51	18η17	13♂42	13II56	18Ω29	23Ω02	18η29	13♂56	14II10	18Ω41	23Ω12	18η41	14♂10
53N	13II52	18536	23Ω20	18η36	13♂52	14II06	18Ω48	23Ω31	18η48	14♂06	14II19	19Ω00	23Ω41	19η00	14♂19
54N	14II02	18556	23Ω50	18η56	14♂02	14II16	19Ω08	24Ω00	19η08	14♂16	14II29	19Ω20	24Ω10	19η20	14♂29
55N	14II12	19516	24Ω20	19η16	14♂12	14II26	19Ω28	24Ω30	19η28	14♂26	14II39	19Ω40	24Ω40	19η40	14♂39
56N	14II23	19537	24Ω52	19η37	14♂23	14II36	19Ω49	25Ω01	19η49	14♂36	14II49	20Ω00	25Ω11	20η00	14♂49
57N	14II33	19558	25Ω23	19η58	14♂33	14II47	20Ω10	25Ω33	20η10	14♂47	15II00	20Ω21	25Ω43	20η21	15♂00
58N	14II44	20520	25Ω56	20η20	14♂44	14II58	20Ω32	26Ω06	20η32	14♂58	15II11	20Ω43	26Ω15	20η43	15♂11
59N	14II55	20543	26Ω30	20η43	14♂55	15II09	20Ω54	26Ω39	20η54	15♂09	15II22	21Ω05	26Ω49	21η05	15♂22
60N	15II07	21506	27Ω05	21η06	15♂07	15II20	21Ω17	27Ω14	21η17	15♂20	15II33	21Ω28	27Ω23	21η28	15♂33
61N	15II19	21530	27Ω40	21η30	15♂19	15II32	21Ω41	27Ω49	21η41	15♂32	15II45	21Ω52	27Ω58	21η52	15♂45
62N	15II31	21554	28Ω17	21η54	15♂31	15II44	22Ω05	28Ω26	22η05	15♂44	15II57	22Ω16	28Ω35	22η16	15♂57
63N	15II44	22519	28Ω55	22η19	15♂44	15II57	22Ω30	29Ω04	22η30	15♂57	16II10	22Ω41	29Ω12	22η41	16♂10
64N	15II57	22545	29Ω34	22η45	15♂57	16II10	22Ω56	29Ω43	22η56	16♂10	16II23	22Ω57	29Ω51	23η07	16♂23
65N	16II10	23512	0η15	23η12	16♂10	16II23	23Ω23	0η23	23η23	16♂23	16II36	23Ω34	0η31	23η34	16♂36
66N	16II24	23540	0η56	23η40	16♂24	16II37	23Ω51	1η04	23η51	16♂37	16II50	24Ω01	1η12	24η01	16♂50
pc	16II32	23556	1η20	23η56	16♂32	16II45	24Ω07	1η28	24η07	16♂45	16II58	24Ω17	1η36	24η17	16♂58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h27m ARMC: 36°45' MC: 9808'31					Sid.Time: 2h28m ARMC: 37°00' MC: 9823'50					Sid.Time: 2h29m ARMC: 37°15' MC: 9839'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16 II 32	23 56	1 20	23 56	16 32	16 II 45	24 07	1 28	24 07	16 45	16 II 58	24 17	1 36	24 17	16 58
68N	16 II 53	24 39	2 24	24 39	16 53	17 II 06	24 49	2 32	24 49	17 06	17 II 19	24 59	2 39	24 59	17 19
69N	17 II 09	25 10	3 11	25 10	17 09	17 II 22	25 20	3 18	25 20	17 22	17 II 34	25 30	3 25	25 30	17 34
70N	17 II 25	25 42	3 59	25 42	17 25	17 II 37	25 52	4 06	25 52	17 37	17 II 50	26 01	4 13	26 01	17 50
71N	17 II 42	26 15	4 49	26 15	17 42	17 II 54	26 25	4 55	26 25	17 54	18 II 07	26 34	5 02	26 34	18 07
72N	17 II 59	26 50	5 40	26 50	17 59	18 II 11	26 59	5 47	26 59	18 11	18 II 24	27 09	5 54	27 09	18 24
73N	18 II 17	27 26	6 34	27 26	18 17	18 II 29	27 35	6 41	27 35	18 29	18 II 41	27 44	6 47	27 44	18 41
74N	18 II 36	28 03	7 31	28 03	18 36	18 II 48	28 12	7 37	28 12	18 48	19 II 00	28 21	7 43	28 21	19 00
75N	18 II 55	28 42	8 29	28 42	18 55	19 II 07	28 51	8 35	28 51	19 07	19 II 19	29 00	8 40	29 00	19 19
76N	19 II 15	29 23	9 30	29 23	19 15	19 II 27	29 31	9 36	29 31	19 27	19 II 39	29 40	9 41	29 40	19 39
77N	19 II 37	0 05	10 34	0 05	19 37	19 II 49	0 14	10 39	0 14	19 49	20 II 00	0 22	10 44	0 22	20 00
78N	19 II 59	0 50	11 40	0 50	19 59	20 II 11	0 58	11 45	0 58	20 11	20 II 22	1 06	11 50	1 06	20 22
79N	20 II 22	1 36	12 50	1 36	20 22	20 II 34	1 44	12 54	1 44	20 34	20 II 45	1 52	12 59	1 52	20 45
80N	20 II 46	2 25	14 03	2 25	20 46	20 II 58	2 32	14 07	2 32	20 58	21 II 09	2 40	14 11	2 40	21 09
81N	21 II 12	3 15	15 19	3 15	21 12	21 II 23	3 23	15 23	3 23	21 23	21 II 35	3 31	15 26	3 31	21 35
82N	21 II 38	4 09	16 39	4 09	21 38	21 II 50	4 16	16 42	4 16	21 50	22 II 01	4 23	16 46	4 23	22 01
83N	22 II 06	5 05	18 03	5 05	22 06	22 II 18	5 12	18 06	5 12	22 18	22 II 29	5 19	18 09	5 19	22 29
84N	22 II 36	6 03	19 31	6 03	22 36	22 II 47	6 10	19 33	6 10	22 47	22 II 58	6 17	19 36	6 17	22 58
85N	23 II 06	7 05	21 03	7 05	23 06	23 II 17	7 11	21 05	7 11	23 17	23 II 28	7 18	21 07	7 18	23 28
86N	23 II 39	8 10	22 40	8 10	23 39	23 II 50	8 16	22 42	8 16	23 50	24 II 00	8 22	22 44	8 22	24 00
87N	24 II 13	9 17	24 22	9 17	24 13	24 II 23	9 23	24 23	9 23	24 23	24 II 34	9 29	24 25	9 29	24 34
88N	24 II 48	10 29	26 09	10 29	24 48	24 II 59	10 34	26 10	10 34	24 59	25 II 09	10 40	26 11	10 40	25 09
89N	25 II 26	11 44	28 02	11 44	25 26	25 II 36	11 49	28 02	11 49	25 36	25 II 47	11 54	28 02	11 54	25 47
90N	26 II 05	13 02	0 00	13 02	26 05	26 II 15	13 07	0 00	13 07	26 15	26 II 26	13 13	0 00	13 13	26 26

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h30m ARMC: 37°30' MC: 9854'26					Sid.Time: 2h31m ARMC: 37°45' MC: 10809'42					Sid.Time: 2h32m ARMC: 38°00' MC: 10824'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8II19	6843	5Ω08	6η43	8Δ19	8II34	6858	5Ω23	6η58	8Δ34	8II49	7813	5Ω38	7η13	8Δ49
1N	8II25	6857	5Ω28	6η57	8Δ25	8II40	7812	5Ω43	7η12	8Δ40	8II55	7826	5Ω57	7η26	8Δ55
2N	8II32	7810	5Ω48	7η10	8Δ32	8II47	7825	6Ω03	7η25	8Δ47	9II02	7840	6Ω17	7η40	9Δ02
3N	8II39	7823	6Ω08	7η23	8Δ39	8II54	7838	6Ω22	7η38	8Δ54	9II09	7853	6Ω37	7η53	9Δ09
4N	8II45	7836	6Ω28	7η36	8Δ45	9II00	7851	6Ω42	7η51	9Δ00	9II15	8806	6Ω56	8η06	9Δ15
5N	8II52	7849	6Ω47	7η49	8Δ52	9II07	8804	7Ω01	8η04	9Δ07	9II22	8819	7Ω16	8η19	9Δ22
6N	8II58	8802	7Ω06	8η02	8Δ58	9II13	8817	7Ω21	8η17	9Δ13	9II28	8831	7Ω35	8η31	9Δ28
7N	9II05	8815	7Ω26	8η15	9Δ05	9II19	8830	7Ω40	8η30	9Δ19	9II34	8844	7Ω54	8η44	9Δ34
8N	9II11	8828	7Ω45	8η28	9Δ11	9II26	8842	7Ω59	8η42	9Δ26	9II41	8857	8Ω13	8η57	9Δ41
9N	9II17	8841	8Ω04	8η41	9Δ17	9II32	8855	8Ω18	8η55	9Δ32	9II47	9810	8Ω32	9η10	9Δ47
10N	9II24	8853	8Ω23	8η53	9Δ24	9II39	9808	8Ω37	9η08	9Δ39	9II53	9822	8Ω51	9η22	9Δ53
11N	9II30	9806	8Ω42	9η06	9Δ30	9II45	9821	8Ω56	9η21	9Δ45	10II00	9835	9Ω10	9η35	10Δ00
12N	9II36	9819	9Ω01	9η19	9Δ36	9II51	9833	9Ω15	9η33	9Δ51	10II06	9848	9Ω29	9η48	10Δ06
13N	9II43	9831	9Ω20	9η31	9Δ43	9II57	9846	9Ω34	9η46	9Δ57	10II12	10800	9Ω48	10η00	10Δ12
14N	9II49	9844	9Ω39	9η44	9Δ49	10II04	9858	9Ω53	9η58	10Δ04	10II19	10813	10Ω07	10η13	10Δ19
15N	9II55	9857	9Ω58	9η57	9Δ55	10II10	10811	10Ω12	10η11	10Δ10	10II25	10825	10Ω26	10η25	10Δ25
16N	10II02	10809	10Ω17	10η09	10Δ02	10II16	10823	10Ω31	10η23	10Δ16	10II31	10838	10Ω44	10η38	10Δ31
17N	10II08	10822	10Ω36	10η22	10Δ08	10II23	10836	10Ω50	10η36	10Δ23	10II37	10850	11Ω03	10η50	10Δ37
18N	10II14	10835	10Ω55	10η35	10Δ14	10II29	10849	11Ω08	10η49	10Δ29	10II44	11803	11Ω22	11η03	10Δ44
19N	10II21	10847	11Ω14	10η47	10Δ21	10II35	11801	11Ω27	11η01	10Δ35	10II50	11815	11Ω41	11η15	10Δ50
20N	10II27	11800	11Ω33	11η00	10Δ27	10II42	11814	11Ω46	11η14	10Δ42	10II56	11828	12Ω00	11η28	10Δ56
21N	10II33	11813	11Ω52	11η13	10Δ33	10II48	11827	12Ω05	11η27	10Δ48	11II03	11841	12Ω19	11η41	11Δ03
22N	10II40	11825	12Ω11	11η25	10Δ40	10II54	11839	12Ω24	11η39	10Δ54	11II09	11853	12Ω38	11η53	11Δ09
23N	10II46	11838	12Ω30	11η38	10Δ46	11II01	11852	12Ω44	11η52	11Δ01	11II15	12806	12Ω57	12η06	11Δ15
24N	10II53	11851	12Ω50	11η51	10Δ53	11II07	12805	13Ω03	12η05	11Δ07	11II22	12819	13Ω16	12η19	11Δ22
25N	10II59	12804	13Ω09	12η04	10Δ59	11II14	12818	13Ω22	12η18	11Δ14	11II28	12832	13Ω35	12η32	11Δ28
26N	11II06	12817	13Ω29	12η17	11Δ06	11II20	12831	13Ω42	12η31	11Δ20	11II35	12845	13Ω55	12η45	11Δ35
27N	11II12	12830	13Ω48	12η30	11Δ12	11II27	12844	14Ω01	12η44	11Δ27	11II41	12858	14Ω14	12η58	11Δ41
28N	11II19	12843	14Ω08	12η43	11Δ19	11II33	12857	14Ω21	12η57	11Δ33	11II48	13811	14Ω34	13η11	11Δ48
29N	11II25	12857	14Ω28	12η57	11Δ25	11II40	13810	14Ω41	13η10	11Δ40	11II54	13824	14Ω54	13η24	11Δ54
30N	11II32	13810	14Ω48	13η10	11Δ32	11II46	13824	15Ω01	13η24	11Δ46	12II01	13837	15Ω14	13η37	12Δ01
31N	11II39	13824	15Ω09	13η24	11Δ39	11II53	13837	15Ω21	13η37	11Δ53	12II08	13851	15Ω34	13η51	12Δ08
32N	11II46	13837	15Ω29	13η37	11Δ46	12II00	13851	15Ω42	13η51	12Δ00	12II14	14804	15Ω54	14η04	12Δ14
33N	11II53	13851	15Ω50	13η51	11Δ53	12II07	14804	16Ω02	14η04	12Δ07	12II21	14818	16Ω15	14η18	12Δ21
34N	11II59	14805	16Ω11	14η05	11Δ59	12II14	14818	16Ω23	14η18	12Δ14	12II28	14832	16Ω35	14η32	12Δ28
35N	12II06	14819	16Ω32	14η19	12Δ06	12II21	14832	16Ω44	14η32	12Δ21	12II35	14846	16Ω56	14η46	12Δ35
36N	12II14	14833	16Ω53	14η33	12Δ14	12II28	14846	17Ω05	14η46	12Δ28	12II42	15800	17Ω17	15η00	12Δ42
37N	12II21	14848	17Ω15	14η48	12Δ21	12II35	15801	17Ω27	15η01	12Δ35	12II49	15814	17Ω39	15η14	12Δ49
38N	12II28	15802	17Ω36	15η02	12Δ28	12II42	15815	17Ω48	15η15	12Δ42	12II56	15828	18Ω00	15η28	12Δ56
39N	12II35	15817	17Ω59	15η17	12Δ35	12II50	15830	18Ω10	15η30	12Δ50	13II04	15843	18Ω22	15η43	13Δ04
40N	12II43	15832	18Ω21	15η32	12Δ43	12II57	15845	18Ω33	15η45	12Δ57	13II11	15858	18Ω45	15η58	13Δ11
41N	12II51	15847	18Ω44	15η47	12Δ51	13II05	16800	18Ω56	16η00	13Δ05	13II19	16813	19Ω07	16η13	13Δ19
42N	12II58	16803	19Ω07	16η03	12Δ58	13II12	16815	19Ω19	16η15	13Δ12	13II26	16828	19Ω30	16η28	13Δ26
43N	13II06	16818	19Ω31	16η18	13Δ06	13II20	16831	19Ω42	16η31	13Δ20	13II34	16844	19Ω54	16η44	13Δ34
44N	13II14	16834	19Ω54	16η34	13Δ14	13II28	16847	20Ω06	16η47	13Δ28	13II42	17800	20Ω17	17η00	13Δ42
45N	13II22	16850	20Ω19	16η50	13Δ22	13II36	17803	20Ω30	17η03	13Δ36	13II50	17816	20Ω41	17η16	13Δ50
46N	13II30	17807	20Ω44	17η07	13Δ30	13II44	17820	20Ω55	17η20	13Δ44	13II58	17832	21Ω06	17η32	13Δ58
47N	13II39	17824	21Ω09	17η24	13Δ39	13II53	17836	21Ω20	17η36	13Δ53	14II07	17849	21Ω31	17η49	14Δ07
48N	13II47	17841	21Ω34	17η41	13Δ47	14II01	17853	21Ω45	17η53	14Δ01	14II15	18806	21Ω56	18η06	14Δ15
49N	13II56	17858	22Ω01	17η58	13Δ56	14II10	18811	22Ω11	18η11	14Δ10	14II24	18823	22Ω22	18η23	14Δ24
50N	14II05	18816	22Ω27	18η16	14Δ05	14II19	18828	22Ω38	18η28	14Δ19	14II33	18841	22Ω49	18η41	14Δ33
51N	14II14	18834	22Ω55	18η34	14Δ14	14II28	18847	23Ω05	18η47	14Δ28	14II42	18859	23Ω16	18η59	14Δ42
52N	14II23	18853	23Ω23	18η53	14Δ23	14II37	19805	23Ω33	19η05	14Δ37	14II51	19817	23Ω48	19η17	14Δ51
53N	14II33	19812	23Ω51	19η12	14Δ33	14II47	19824	24Ω01	19η24	14Δ47	15II00	19836	24Ω12	19η36	15Δ00
54N	14II43	19832	24Ω20	19η32	14Δ43	14II56	19843	24Ω31	19η43	14Δ56	15II10	19855	24Ω41	19η55	15Δ10
55N	14II53	19852	24Ω50	19η52	14Δ53	15II06	20803	25Ω00	20η03	15Δ06	15II20	20815	25Ω10	20η15	15Δ20
56N	15II03	20812	25Ω21	20η12	15Δ03	15II16	20824	25Ω31	20η24	15Δ16	15II30	20835	25Ω41	20η35	15Δ30
57N	15II13	20833	25Ω53	20η33	15Δ13	15II27	20845	26Ω02	20η45	15Δ27	15II40	20856	26Ω12	20η56	15Δ40
58N	15II24	20855	26Ω25	20η55	15Δ24	15II38	21806	26Ω34	21η06	15Δ38	15II51	21817	26Ω44	21η17	15Δ51
59N	15II35	21817	26Ω58	21η17	15Δ35	15II49	21828	27Ω07	21η28	15Δ49	16II02	21839	27Ω17	21η39	16Δ02
60N	15II47	21839	27Ω32	21η39	15Δ47	16II00	21851	27Ω41	21η51	16Δ00	16II13	22802	27Ω51	22η02	16Δ13
61N	15II58	22803	28Ω07	22η03	15Δ58	16II12	22814	28Ω16	22η14	16Δ12	16II25	22825	28Ω25	22η25	16Δ25
62N	16II10	22827	28Ω44	22η27	16Δ10	16II24	22838	28Ω52	22η38	16Δ24	16II37	22849	29Ω01	22η49	16Δ37
63N	16II23	22852	29Ω21	22η52	16Δ23	16II36	23803	29Ω30	23η03	16Δ36	16II49	23814	29Ω38	23η14	16Δ49
64N	16II36	23818	29Ω59	23η18	16Δ36	16II49	23828	0η08	23η28	16Δ49	17II02	23839	0η16	23η39	17Δ02
65N	16II49	23844	0η39	23η44	16Δ49	17II02	23855	0η47	23η55	17Δ02	17II15	24805	0η56	24η05	17Δ15
66N	17II03	24812	1η20	24η12	17Δ03	17II16	24822	1η28	24η22	17Δ16	17II28	24832	1η36	24η32	17Δ28
pc	17II11	24827	1η44	24η27	17Δ11	17II23	24838	1η52	24η38	17Δ23	17II36	24848	2η00	24η48	17Δ36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h30m ARMC: 37°30' MC: 9854'26					Sid.Time: 2h31m ARMC: 37°45' MC: 10809'42					Sid.Time: 2h32m ARMC: 38°00' MC: 10824'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17II11	2427	1 11 44	24 11 27	17 11 11	17II23	24238	1 11 52	24 11 38	17 11 23	17II36	24248	2 11 00	24 11 48	17 11 36
68N	17II32	2509	2 11 47	25 11 09	17 11 32	17II44	25019	2 11 54	25 11 19	17 11 44	17II57	25030	3 11 02	25 11 30	17 11 57
69N	17II47	2540	3 11 33	25 11 40	17 11 47	17II59	25050	3 11 40	25 11 50	17 11 59	18II12	26000	3 11 47	26 11 00	18 11 12
70N	18II03	2611	4 11 20	26 11 11	18 11 03	18II15	26021	4 11 27	26 11 21	18 11 15	18II28	26031	4 11 34	26 11 31	18 11 28
71N	18II19	2644	5 11 09	26 11 44	18 11 19	18II31	26054	5 11 16	26 11 54	18 11 31	18II44	27003	5 11 23	27 11 03	18 11 44
72N	18II36	2718	6 11 00	27 11 18	18 11 36	18II48	27028	6 11 07	27 11 28	18 11 48	19II01	27037	6 11 13	27 11 37	19 11 01
73N	18II54	2753	6 11 53	27 11 53	18 11 54	19II06	28003	7 11 00	28 11 03	19 11 06	19II18	28012	7 11 06	28 11 12	19 11 18
74N	19II12	2830	7 11 49	28 11 30	19 11 12	19II24	28039	7 11 55	28 11 39	19 11 24	19II36	28049	8 11 01	28 11 49	19 11 36
75N	19II31	2909	8 11 46	29 11 09	19 11 31	19II43	29018	8 11 52	29 11 18	19 11 43	19II56	29027	8 11 58	29 11 27	19 11 56
76N	19II51	2949	9 11 46	29 11 49	19 11 51	20II03	29058	9 11 52	29 11 58	20 11 03	20II15	0 12 06	9 11 57	0 12 06	20 11 15
77N	20II12	0 12 31	10 11 49	0 12 31	20 11 12	20II24	0 12 39	10 11 54	0 12 39	20 11 24	20II36	0 12 48	10 11 59	0 12 48	20 11 36
78N	20II34	1 12 14	11 11 55	1 12 14	20 11 34	20II46	1 12 23	11 11 59	1 12 23	20 11 46	20II58	1 12 31	12 11 04	1 12 31	20 11 58
79N	20II57	2 12 00	13 11 03	2 12 00	20 11 57	21II09	2 12 08	13 11 08	2 12 08	21 11 09	21II20	2 12 16	13 11 12	2 12 16	21 11 20
80N	21II21	2 12 48	14 11 15	2 12 48	21 11 21	21II32	2 12 56	14 11 19	2 12 56	21 11 32	21II44	3 12 04	14 11 23	3 12 04	21 11 44
81N	21II46	3 12 38	15 11 30	3 12 38	21 11 46	21II57	3 12 46	15 11 34	3 12 46	21 11 57	22II09	3 12 53	15 11 37	3 12 53	22 11 09
82N	22II12	4 12 31	16 11 49	4 12 31	22 11 12	22II24	4 12 38	16 11 52	4 12 38	22 11 24	22II35	4 12 45	16 11 56	4 12 45	22 11 35
83N	22II40	5 12 26	18 11 12	5 12 26	22 11 40	22II51	5 12 33	18 11 14	5 12 33	22 11 51	23II02	5 12 40	18 11 17	5 12 40	23 11 02
84N	23II09	6 12 24	19 11 38	6 12 24	23 11 09	23II20	6 12 30	19 11 41	6 12 30	23 11 20	23II31	6 12 37	19 11 43	6 12 37	23 11 31
85N	23II39	7 12 24	21 11 10	7 12 24	23 11 39	23II50	7 12 31	21 11 12	7 12 31	23 11 50	24II01	7 12 37	21 11 14	7 12 37	24 11 01
86N	24II11	8 12 28	22 11 45	8 12 28	24 11 11	24II22	8 12 34	22 11 47	8 12 34	24 11 22	24II33	8 12 41	22 11 49	8 12 41	24 11 33
87N	24II45	9 12 35	24 11 26	9 12 35	24 11 45	24II55	9 12 41	24 11 27	9 12 41	24 11 55	25II06	9 12 47	24 11 28	9 12 47	25 11 06
88N	25II20	10 12 46	26 11 12	10 12 46	25 11 20	25II30	10 12 51	26 11 12	10 12 51	25 11 30	25II41	10 12 57	26 11 13	10 12 57	25 11 41
89N	25II57	12 12 00	28 11 03	12 12 00	25 11 57	26II07	12 12 05	28 11 03	12 12 05	26 11 07	26II18	12 12 11	28 11 04	12 12 11	26 11 18
90N	26II36	13 12 18	0 12 00	13 12 18	26 11 36	26II46	13 12 23	0 12 00	13 12 23	26 11 46	26II56	13 12 28	0 12 00	13 12 28	26 11 56

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h33m ARMC: 38°15' MC: 10♌40'14					Sid.Time: 2h34m ARMC: 38°30' MC: 10♏55'28					Sid.Time: 2h35m ARMC: 38°45' MC: 11♏10'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9♏04	7♏28	5♏52	7♏28	9♏04	9♏19	7♏43	6♏07	7♏43	9♏19	9♏34	7♏58	6♏21	7♏58	9♏34
1N	9♏11	7♏41	6♏12	7♏41	9♏11	9♏26	7♏56	6♏27	7♏56	9♏26	9♏41	8♏11	6♏41	8♏11	9♏41
2N	9♏17	7♏54	6♏32	7♏54	9♏17	9♏32	8♏09	6♏46	8♏09	9♏32	9♏47	8♏24	7♏01	8♏24	9♏47
3N	9♏24	8♏07	6♏51	8♏07	9♏24	9♏39	8♏22	7♏06	8♏22	9♏39	9♏54	8♏37	7♏20	8♏37	9♏54
4N	9♏30	8♏20	7♏11	8♏20	9♏30	9♏45	8♏35	7♏25	8♏35	9♏45	10♏00	8♏50	7♏40	8♏50	10♏00
5N	9♏37	8♏33	7♏30	8♏33	9♏37	9♏51	8♏48	7♏44	8♏48	9♏51	10♏06	9♏03	7♏59	9♏03	10♏06
6N	9♏43	8♏46	7♏49	8♏46	9♏43	9♏58	9♏01	8♏04	9♏01	9♏58	10♏13	9♏15	8♏18	9♏15	10♏13
7N	9♏49	8♏59	8♏08	8♏59	9♏49	10♏04	9♏13	8♏23	9♏13	10♏04	10♏19	9♏28	8♏37	9♏28	10♏19
8N	9♏56	9♏12	8♏27	9♏12	9♏56	10♏11	9♏26	8♏42	9♏26	10♏11	10♏25	9♏41	8♏56	9♏41	10♏25
9N	10♏02	9♏24	8♏46	9♏24	10♏02	10♏17	9♏39	9♏01	9♏39	10♏17	10♏32	9♏53	9♏15	9♏53	10♏32
10N	10♏08	9♏37	9♏05	9♏37	10♏08	10♏23	9♏51	9♏19	9♏51	10♏23	10♏38	10♏06	9♏34	10♏06	10♏38
11N	10♏15	9♏49	9♏24	9♏49	10♏15	10♏29	10♏04	9♏38	10♏04	10♏29	10♏44	10♏18	9♏52	10♏18	10♏44
12N	10♏21	10♏02	9♏43	10♏02	10♏21	10♏36	10♏16	9♏57	10♏16	10♏36	10♏50	10♏31	10♏11	10♏31	10♏50
13N	10♏27	10♏14	10♏02	10♏14	10♏27	10♏42	10♏29	10♏16	10♏29	10♏42	10♏57	10♏43	10♏30	10♏43	10♏57
14N	10♏33	10♏27	10♏21	10♏27	10♏33	10♏48	10♏41	10♏34	10♏41	10♏48	11♏03	10♏56	10♏48	10♏56	11♏03
15N	10♏40	10♏39	10♏39	10♏39	10♏40	10♏54	10♏54	10♏53	10♏54	10♏54	11♏09	11♏08	11♏07	11♏08	11♏09
16N	10♏46	10♏52	10♏58	10♏52	10♏46	11♏01	11♏06	11♏12	11♏06	11♏01	11♏15	11♏20	11♏25	11♏20	11♏15
17N	10♏52	11♏04	11♏17	11♏04	10♏52	11♏07	11♏19	11♏30	11♏19	11♏07	11♏21	11♏33	11♏44	11♏33	11♏21
18N	10♏58	11♏17	11♏36	11♏17	10♏58	11♏13	11♏31	11♏49	11♏31	11♏13	11♏28	11♏45	12♏03	11♏45	11♏28
19N	11♏05	11♏29	11♏54	11♏29	11♏05	11♏19	11♏44	12♏08	11♏44	11♏19	11♏34	11♏58	12♏21	11♏58	11♏34
20N	11♏11	11♏42	12♏13	11♏42	11♏11	11♏26	11♏56	12♏27	11♏56	11♏26	11♏40	12♏10	12♏40	12♏10	11♏40
21N	11♏17	11♏55	12♏32	11♏55	11♏17	11♏32	12♏09	12♏45	12♏09	11♏32	11♏46	12♏23	12♏59	12♏23	11♏46
22N	11♏24	12♏07	12♏51	12♏07	11♏24	11♏38	12♏21	13♏04	12♏21	11♏38	11♏53	12♏35	13♏18	12♏35	11♏53
23N	11♏30	12♏20	13♏10	12♏20	11♏30	11♏44	12♏34	13♏23	12♏34	11♏44	11♏59	12♏48	13♏37	12♏48	11♏59
24N	11♏36	12♏33	13♏29	12♏33	11♏36	11♏51	12♏47	13♏42	12♏47	11♏51	12♏05	13♏00	13♏56	13♏00	12♏05
25N	11♏43	12♏46	13♏48	12♏46	11♏43	11♏57	12♏59	14♏01	12♏59	11♏57	12♏12	13♏13	14♏15	13♏13	12♏12
26N	11♏49	12♏58	14♏08	12♏58	11♏49	12♏04	13♏12	14♏21	13♏12	12♏04	12♏18	13♏26	14♏34	13♏26	12♏18
27N	11♏56	13♏11	14♏27	13♏11	11♏56	12♏10	13♏25	14♏40	13♏25	12♏10	12♏24	13♏39	14♏53	13♏39	12♏24
28N	12♏02	13♏24	14♏47	13♏24	12♏02	12♏17	13♏38	15♏00	13♏38	12♏17	12♏31	13♏52	15♏12	13♏52	12♏31
29N	12♏09	13♏38	15♏06	13♏38	12♏09	12♏23	13♏51	15♏19	13♏51	12♏23	12♏37	14♏05	15♏32	14♏05	12♏37
30N	12♏15	13♏51	15♏26	13♏51	12♏15	12♏30	14♏04	15♏39	14♏04	12♏30	12♏44	14♏18	15♏52	14♏18	12♏44
31N	12♏22	14♏04	15♏46	14♏04	12♏22	12♏36	14♏18	15♏59	14♏18	12♏36	12♏51	14♏31	16♏12	14♏31	12♏51
32N	12♏29	14♏18	16♏07	14♏18	12♏29	12♏43	14♏31	16♏19	14♏31	12♏43	12♏57	14♏44	16♏32	14♏44	12♏57
33N	12♏35	14♏31	16♏27	14♏31	12♏35	12♏50	14♏45	16♏39	14♏45	12♏50	13♏04	14♏58	16♏52	14♏58	13♏04
34N	12♏42	14♏45	16♏48	14♏45	12♏42	12♏57	14♏58	17♏00	14♏58	12♏57	13♏11	15♏12	17♏12	15♏12	13♏11
35N	12♏49	14♏59	17♏08	14♏59	12♏49	13♏04	15♏12	17♏21	15♏12	13♏04	13♏18	15♏25	17♏33	15♏25	13♏18
36N	12♏56	15♏13	17♏29	15♏13	12♏56	13♏11	15♏26	17♏42	15♏26	13♏11	13♏25	15♏39	17♏54	15♏39	13♏25
37N	13♏03	15♏27	17♏51	15♏27	13♏03	13♏18	15♏40	18♏03	15♏40	13♏18	13♏32	15♏53	18♏15	15♏53	13♏32
38N	13♏11	15♏42	18♏12	15♏42	13♏11	13♏25	15♏55	18♏24	15♏55	13♏25	13♏39	16♏08	18♏36	16♏08	13♏39
39N	13♏18	15♏56	18♏34	15♏56	13♏18	13♏32	16♏09	18♏46	16♏09	13♏32	13♏46	16♏22	18♏58	16♏22	13♏46
40N	13♏25	16♏11	18♏56	16♏11	13♏25	13♏39	16♏24	19♏08	16♏24	13♏39	13♏53	16♏37	19♏20	16♏37	13♏53
41N	13♏33	16♏26	19♏19	16♏26	13♏33	13♏47	16♏39	19♏31	16♏39	13♏47	14♏01	16♏52	19♏42	16♏52	14♏01
42N	13♏40	16♏41	19♏42	16♏41	13♏40	13♏54	16♏54	19♏53	16♏54	13♏54	14♏08	17♏07	20♏05	17♏07	14♏08
43N	13♏48	16♏57	20♏05	16♏57	13♏48	14♏02	17♏09	20♏16	17♏09	14♏02	14♏16	17♏22	20♏28	17♏22	14♏16
44N	13♏56	17♏12	20♏29	17♏12	13♏56	14♏10	17♏25	20♏40	17♏25	14♏10	14♏24	17♏38	20♏51	17♏38	14♏24
45N	14♏04	17♏28	20♏53	17♏28	14♏04	14♏18	17♏41	21♏04	17♏41	14♏18	14♏32	17♏53	21♏15	17♏53	14♏32
46N	14♏12	17♏45	21♏17	17♏45	14♏12	14♏26	17♏57	21♏28	17♏57	14♏26	14♏40	18♏10	21♏39	18♏10	14♏40
47N	14♏20	18♏01	21♏42	18♏01	14♏20	14♏34	18♏14	21♏53	18♏14	14♏34	14♏48	18♏26	22♏04	18♏26	14♏48
48N	14♏29	18♏18	22♏07	18♏18	14♏29	14♏43	18♏30	22♏18	18♏30	14♏43	14♏56	18♏43	22♏29	18♏43	14♏56
49N	14♏37	18♏35	22♏33	18♏35	14♏37	14♏51	18♏48	22♏44	18♏48	14♏51	15♏05	19♏00	22♏55	19♏00	15♏05
50N	14♏46	18♏53	22♏59	18♏53	14♏46	15♏00	19♏05	23♏10	19♏05	15♏00	15♏14	19♏17	23♏21	19♏17	15♏14
51N	14♏55	19♏11	23♏26	19♏11	14♏55	15♏09	19♏23	23♏37	19♏23	15♏09	15♏23	19♏35	23♏47	19♏35	15♏23
52N	15♏04	19♏29	23♏54	19♏29	15♏04	15♏18	19♏41	24♏04	19♏41	15♏18	15♏32	19♏53	24♏15	19♏53	15♏32
53N	15♏14	19♏48	24♏22	19♏48	15♏14	15♏27	20♏00	24♏32	20♏00	15♏27	15♏41	20♏12	24♏42	20♏12	15♏41
54N	15♏23	20♏07	24♏51	20♏07	15♏23	15♏37	20♏19	25♏01	20♏19	15♏37	15♏50	20♏31	25♏11	20♏31	15♏50
55N	15♏33	20♏27	25♏20	20♏27	15♏33	15♏47	20♏38	25♏30	20♏38	15♏47	16♏00	20♏50	25♏40	20♏50	16♏00
56N	15♏43	20♏47	25♏51	20♏47	15♏43	15♏57	20♏59	26♏00	20♏59	15♏57	16♏10	21♏10	26♏10	21♏10	16♏10
57N	15♏54	21♏08	26♏22	21♏08	15♏54	16♏07	21♏19	26♏31	21♏19	16♏07	16♏20	21♏31	26♏41	21♏31	16♏20
58N	16♏04	21♏29	26♏53	21♏29	16♏04	16♏18	21♏40	27♏03	21♏40	16♏18	16♏31	21♏52	27♏12	21♏52	16♏31
59N	16♏15	21♏51	27♏26	21♏51	16♏15	16♏28	22♏02	27♏35	22♏02	16♏28	16♏42	22♏13	27♏45	22♏13	16♏42
60N	16♏26	22♏13	28♏00	22♏13	16♏26	16♏40	22♏24	28♏09	22♏24	16♏40	16♏53	22♏35	28♏18	22♏35	16♏53
61N	16♏38	22♏36	28♏34	22♏36	16♏38	16♏51	22♏47	28♏43	22♏47	16♏51	17♏04	22♏58	28♏52	22♏58	17♏04
62N	16♏50	23♏00	29♏10	23♏00	16♏50	17♏03	23♏11	29♏19	23♏11	17♏03	17♏16	23♏22	29♏28	23♏22	17♏16
63N	17♏02	23♏24	29♏47	23♏24	17♏02	17♏15	23♏35	29♏55	23♏35	17♏15	17♏28	23♏46	0♏04	23♏46	17♏28
64N	17♏15	23♏50	0♏25	23♏50	17♏15	17♏28	24♏00	0♏33	24♏00	17♏28	17♏41	24♏11	0♏42	24♏11	17♏41
65N	17♏28	24♏16	1♏04	24♏16	17♏28	17♏41	24♏26	1♏12	24♏26	17♏41	17♏54	24♏37	1♏20	24♏37	17♏54
66N	17♏41	24♏43	1♏44	24♏43	17♏41	17♏54	24♏53	1♏52	24♏53	17♏54	18♏07	25♏04	2♏00	25♏04	18♏07
pc	17♏49	24♏58	2♏08	24♏58	17♏49	18♏02	25♏09	2♏16	25♏09	18♏02	18♏15	25♏19	2♏23	25♏19	18♏15

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h33m ARMC: 38°15' MC: 10♌40'14					Sid.Time: 2h34m ARMC: 38°30' MC: 10♌55'28					Sid.Time: 2h35m ARMC: 38°45' MC: 11♌10'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17♌49	24♍58	2♎08	24♎58	17♏49	18♌02	25♍09	2♎16	25♎09	18♏02	18♌15	25♍19	2♎23	25♎19	18♏15
68N	18♌10	25♍40	3♎10	25♎40	18♏10	18♌22	25♍50	3♎17	25♎50	18♏22	18♌35	26♍00	3♎25	26♎00	18♏35
69N	18♌25	26♍10	3♎55	26♎10	18♏25	18♌37	26♍20	4♎02	26♎20	18♏37	18♌50	26♍30	4♎09	26♎30	18♏50
70N	18♌40	26♍41	4♎41	26♎41	18♏40	18♌53	26♍50	4♎48	26♎50	18♏53	19♌05	27♍00	4♎55	27♎00	19♏05
71N	18♌56	27♍13	5♎30	27♎13	18♏56	19♌09	27♍23	5♎36	27♎23	19♏09	19♌21	27♍32	5♎43	27♎32	19♏21
72N	19♌13	27♍46	6♎20	27♎46	19♏13	19♌25	27♍56	6♎26	27♎56	19♏25	19♌38	28♍05	6♎33	28♎05	19♏38
73N	19♌31	28♍21	7♎12	28♎21	19♏31	19♌43	28♍31	7♎18	28♎31	19♏43	19♌55	28♍40	7♎25	28♎40	19♏55
74N	19♌49	28♍58	8♎07	28♎58	19♏49	20♌01	29♍07	8♎13	29♎07	20♏01	20♌13	29♍16	8♎19	29♎16	20♏13
75N	20♌08	29♍35	9♎03	29♎35	20♏08	20♌20	29♍44	9♎09	29♎44	20♏20	20♌32	29♍53	9♎15	29♎53	20♏32
76N	20♌27	0♎15	10♎02	0♏15	20♏27	20♌39	0♎24	10♎08	0♏24	20♏39	20♌51	0♎32	10♎13	0♏32	20♏51
77N	20♌48	0♎56	11♎04	0♏56	20♏48	21♌00	1♎05	11♎09	1♏05	21♏00	21♌12	1♎13	11♎14	1♏13	21♏12
78N	21♌09	1♎39	12♎09	1♏39	21♏09	21♌21	1♎47	12♎14	1♏47	21♏21	21♌33	1♎56	12♎18	1♏56	21♏33
79N	21♌32	2♎24	13♎16	2♏24	21♏32	21♌44	2♎32	13♎21	2♏32	21♏44	21♌55	2♎40	13♎25	2♏40	21♏55
80N	21♌56	3♎11	14♎27	3♏11	21♏56	22♌07	3♎19	14♎31	3♏19	22♏07	22♌19	3♎27	14♎35	3♏27	22♏19
81N	22♌20	4♎01	15♎41	4♏01	22♏20	22♌32	4♎08	15♎45	4♏08	22♏32	22♌43	4♎16	15♎48	4♏16	22♏43
82N	22♌46	4♎52	16♎59	4♏52	22♏46	22♌57	5♎00	17♎02	5♏00	22♏57	23♌09	5♎07	17♎05	5♏07	23♏09
83N	23♌13	5♎47	18♎20	5♏47	23♏13	23♌24	5♎54	18♎23	5♏54	23♏24	23♌36	6♎01	18♎26	6♏01	23♏36
84N	23♌42	6♎44	19♎46	6♏44	23♏42	23♌53	6♎51	19♎48	6♏51	23♏53	24♌04	6♎57	19♎51	6♏57	24♏04
85N	24♌12	7♎44	21♎16	7♏44	24♏12	24♌23	7♎50	21♎18	7♏50	24♏23	24♌33	7♎57	21♎20	7♏57	24♏33
86N	24♌43	8♎47	22♎50	8♏47	24♏43	24♌54	8♎53	22♎52	8♏53	24♏54	25♌05	8♎59	22♎54	8♏59	25♏05
87N	25♌16	9♎53	24♎30	9♏53	25♏16	25♌27	9♎59	24♎31	9♏59	25♏27	25♌38	10♎05	24♎32	10♏05	25♏38
88N	25♌51	11♎03	26♎14	11♏03	25♏51	26♌02	11♎08	26♎15	11♏08	26♏02	26♌12	11♎14	26♎16	11♏14	26♏12
89N	26♌28	12♎16	28♎04	12♏16	26♏28	26♌38	12♎21	28♎04	12♏21	26♏38	26♌48	12♎27	28♎05	12♏27	26♏48
90N	27♌06	13♎33	0♎00	13♏33	27♏06	27♌16	13♎38	0♎00	13♏38	27♏16	27♌27	13♎43	0♎00	13♏43	27♏27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h36m ARMC: 39°00' MC: 11825'56					Sid.Time: 2h37m ARMC: 39°15' MC: 11841'08					Sid.Time: 2h38m ARMC: 39°30' MC: 11856'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9II49	8813	6836	8713	949	10II04	8827	6851	8727	10804	10II19	8842	7806	8742	10819
1N	9II56	8826	6856	8726	956	10II11	8841	7811	8741	10811	10II26	8855	7825	8755	10826
2N	10II02	8839	7815	8739	10802	10II17	8854	7830	8754	10817	10II32	8908	7845	8708	10832
3N	10II09	8852	7835	8752	10809	10II24	8906	7849	8706	10824	10II39	8921	7804	8721	10839
4N	10II15	8905	7854	8705	10815	10II30	8919	7809	8719	10830	10II45	8934	7823	8734	10845
5N	10II21	8917	8813	8717	10821	10II36	8932	8828	8732	10836	10II51	8947	8842	8747	10851
6N	10II28	8930	8832	8730	10828	10II43	8945	8847	8745	10843	10II58	8959	8901	8759	10858
7N	10II34	8943	8851	8743	10834	10II49	8957	8906	8757	10849	11II04	10812	8920	10812	11804
8N	10II40	8955	8910	8755	10840	10II55	10810	8924	10810	10855	11II10	10824	8939	10824	11810
9N	10II47	10808	8929	10808	10847	11II01	10822	8943	10822	11801	11II16	10837	8957	10837	11816
10N	10II53	10820	8948	10820	10853	11II08	10835	10802	10835	11808	11II22	10849	10816	10849	11822
11N	10II59	10833	10806	10833	10859	11II14	10847	10820	10847	11814	11II29	11802	10834	11802	11829
12N	11II05	10845	10825	10845	11805	11II20	10859	10839	10859	11820	11II35	11814	10853	11814	11835
13N	11II11	10857	10843	10857	11811	11II26	11812	10857	11812	11826	11II41	11826	11811	11826	11841
14N	11II18	11810	11802	11810	11818	11II32	11824	11816	11824	11832	11II47	11838	11830	11838	11847
15N	11II24	11822	11821	11822	11824	11II39	11836	11834	11836	11839	11II53	11851	11848	11851	11853
16N	11II30	11835	11839	11835	11830	11II45	11849	11853	11849	11845	11II59	12803	12807	12803	11859
17N	11II36	11847	11858	11847	11836	11II51	12801	12811	12801	11851	12II06	12815	12825	12815	12806
18N	11II42	11859	12816	11859	11842	11II57	12813	12830	12813	11857	12II12	12828	12843	12828	12812
19N	11II49	12812	12835	12812	11849	12II03	12826	12848	12826	12803	12II18	12840	13802	12840	12818
20N	11II55	12824	12854	12824	11855	12II09	12838	13807	12838	12809	12II24	12852	13820	12852	12824
21N	12II01	12837	13812	12837	12801	12II16	12851	13826	12851	12816	12II30	13805	13839	13805	12830
22N	12II07	12849	13831	12849	12807	12II22	13803	13844	13803	12822	12II36	13817	13858	13817	12836
23N	12II14	13802	13850	13802	12814	12II28	13816	14803	13816	12828	12II43	13829	14816	13829	12843
24N	12II20	13814	14809	13814	12820	12II34	13828	14822	13828	12834	12II49	13842	14835	13842	12849
25N	12II26	13827	14828	13827	12826	12II41	13841	14841	13841	12841	12II55	13854	14854	13854	12855
26N	12II33	13840	14847	13840	12833	12II47	13853	15800	13853	12847	13II01	14807	15813	14807	13801
27N	12II39	13852	15806	13852	12839	12II53	14806	15819	14806	12853	13II08	14820	15832	14820	13808
28N	12II45	14805	15825	14805	12845	13II00	14819	15838	14819	13800	13II14	14833	15851	14833	13814
29N	12II52	14818	15845	14818	12852	13II06	14832	15858	14832	13806	13II21	14845	16810	14845	13821
30N	12II58	14831	16804	14831	12858	13II13	14845	16817	14845	13813	13II27	14858	16830	14858	13827
31N	13II05	14845	16824	14845	13805	13II19	14858	16837	14858	13819	13II34	15812	16849	15812	13834
32N	13II12	14858	16844	14858	13812	13II26	15811	16857	15811	13826	13II40	15825	17809	15825	13840
33N	13II18	15811	17804	15811	13818	13II33	15825	17817	15825	13833	13II47	15838	17829	15838	13847
34N	13II25	15825	17825	15825	13825	13II39	15838	17837	15838	13839	13II54	15852	17849	15852	13854
35N	13II32	15839	17845	15839	13832	13II46	15852	17857	15852	13846	14II00	16805	18810	16805	14800
36N	13II39	15852	18806	15852	13839	13II53	16806	18818	16806	13853	14II07	16819	18830	16819	14807
37N	13II46	16807	18827	16807	13846	14II00	16820	18839	16820	14800	14II14	16833	18851	16833	14814
38N	13II53	16821	18848	16821	13853	14II07	16834	19800	16834	14807	14II21	16847	19812	16847	14821
39N	14II00	16835	19810	16835	14800	14II14	16848	19822	16848	14814	14II28	17801	19834	17801	14828
40N	14II08	16850	19832	16850	14808	14II22	17803	19844	17803	14822	14II36	17816	19855	17816	14836
41N	14II15	17804	19854	17804	14815	14II29	17817	20806	17817	14829	14II43	17830	20817	17830	14843
42N	14II22	17820	20817	17820	14822	14II36	17832	20828	17832	14836	14II50	17845	20840	17845	14850
43N	14II30	17835	20839	17835	14830	14II44	17847	20851	17847	14844	14II58	18800	21802	18800	14858
44N	14II38	17850	21803	17850	14838	14II52	18803	21814	18803	14852	15II06	18816	21825	18816	15806
45N	14II46	18806	21826	18806	14846	15II00	18819	21838	18819	15800	15II14	18831	21849	18831	15814
46N	14II54	18822	21850	18822	14854	15II08	18835	22802	18835	15808	15II21	18847	22813	18847	15821
47N	15II02	18838	22815	18838	15802	15II16	18851	22826	18851	15816	15II30	19803	22837	19803	15830
48N	15II10	18855	22840	18855	15810	15II24	19807	22851	19807	15824	15II38	19820	23802	19820	15838
49N	15II19	19812	23805	19812	15819	15II32	19824	23816	19824	15832	15II46	19837	23827	19837	15846
50N	15II27	19829	23831	19829	15827	15II41	19842	23842	19842	15841	15II55	19854	23853	19854	15855
51N	15II36	19847	23858	19847	15836	15II50	19859	24808	19859	15850	16II04	20811	24819	20811	16804
52N	15II45	20805	24825	20805	15845	15II59	20817	24835	20817	15859	16II13	20829	24846	20829	16813
53N	15II55	20824	24853	20824	15855	16II08	20836	25803	20836	16808	16II22	20847	25813	20847	16822
54N	16II04	20843	25821	20843	16804	16II18	20854	25831	20854	16818	16II31	21806	25841	21806	16831
55N	16II14	21802	25850	21802	16814	16II27	21814	26800	21814	16827	16II41	21825	26810	21825	16841
56N	16II24	21822	26820	21822	16824	16II37	21833	26830	21833	16837	16II50	21845	26840	21845	16850
57N	16II34	21842	26851	21842	16834	16II47	21854	27800	21854	16847	17II01	22805	27810	22805	17801
58N	16II44	22803	27822	22803	16844	16II58	22815	27831	22815	16858	17II11	22826	27841	22826	17811
59N	16II55	22825	27854	22825	16855	17II08	22836	28804	22836	17808	17II22	22847	28813	22847	17822
60N	17II06	22847	28827	22847	17806	17II19	22858	28836	22858	17819	17II32	23809	28846	23809	17832
61N	17II17	23809	29801	23809	17817	17II31	23820	29810	23820	17831	17II44	23832	29819	23832	17844
62N	17II29	23833	29837	23833	17829	17II42	23844	29845	23844	17842	17II55	23855	29854	23855	17855
63N	17II41	23857	0813	23857	17841	17II54	24808	0821	24808	17854	18II07	24819	0830	24819	18807
64N	17II54	24822	0850	24822	17854	18II07	24833	0858	24833	18807	18II20	24843	18807	24843	18820
65N	18II06	24848	1829	24848	18806	18II19	24858	1837	24858	18819	18II32	25809	1845	25809	18832
66N	18II20	25814	2808	25814	18820	18II33	25825	2816	25825	18833	18II45	25835	2824	25835	18845
pc	18II27	25829	2831	25829	18827	18II40	25840	2839	25840	18840	18II53	25850	2847	25850	18853

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h36m ARMC: 39°00' MC: 11825'56					Sid.Time: 2h37m ARMC: 39°15' MC: 11841'08					Sid.Time: 2h38m ARMC: 39°30' MC: 11856'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18 II 27	25 29	2 31	25 29	18 27	18 II 40	25 40	2 39	25 40	18 40	18 II 53	25 50	2 47	25 50	18 53
68N	18 II 48	26 10	3 32	26 10	18 48	19 II 00	26 20	3 40	26 20	19 00	19 II 13	26 30	3 47	26 30	19 13
69N	19 II 02	26 40	4 17	26 40	19 02	19 II 15	26 49	4 24	26 49	19 15	19 II 28	26 59	4 31	26 59	19 28
70N	19 II 18	27 10	5 02	27 10	19 18	19 II 30	27 20	5 10	27 20	19 30	19 II 43	27 30	5 17	27 30	19 43
71N	19 II 34	27 42	5 50	27 42	19 34	19 II 46	27 51	5 57	27 51	19 46	19 II 58	28 01	6 04	28 01	19 58
72N	19 II 50	28 15	6 40	28 15	19 50	20 II 02	28 24	6 46	28 24	20 02	20 II 15	28 34	6 53	28 34	20 15
73N	20 II 07	28 49	7 31	28 49	20 07	20 II 20	28 58	7 37	28 58	20 20	20 II 32	29 08	7 44	29 08	20 32
74N	20 II 25	29 25	8 25	29 25	20 25	20 II 37	29 34	8 31	29 34	20 37	20 II 49	29 43	8 37	29 43	20 49
75N	20 II 44	0 02	9 20	0 02	20 44	20 II 56	0 11	9 26	0 11	20 56	21 II 08	0 20	9 32	0 20	21 08
76N	21 II 03	0 41	10 19	0 41	21 03	21 II 15	0 50	10 24	0 50	21 15	21 II 27	0 58	10 30	0 58	21 27
77N	21 II 23	1 21	11 19	1 21	21 23	21 II 35	1 30	11 25	1 30	21 35	21 II 47	1 38	11 30	1 38	21 47
78N	21 II 45	2 04	12 23	2 04	21 45	21 II 56	2 12	12 28	2 12	21 56	22 II 08	2 20	12 33	2 20	22 08
79N	22 II 07	2 48	13 30	2 48	22 07	22 II 18	2 56	13 34	2 56	22 18	22 II 30	3 04	13 38	3 04	22 30
80N	22 II 30	3 35	14 39	3 35	22 30	22 II 42	3 42	14 43	3 42	22 42	22 II 53	3 50	14 47	3 50	22 53
81N	22 II 54	4 23	15 52	4 23	22 54	23 II 06	4 31	15 56	4 31	23 06	23 II 17	4 38	16 00	4 38	23 17
82N	23 II 20	5 14	17 09	5 14	23 20	23 II 31	5 22	17 12	5 22	23 31	23 II 42	5 29	17 15	5 29	23 42
83N	23 II 47	6 08	18 29	6 08	23 47	23 II 58	6 15	18 32	6 15	23 58	24 II 09	6 22	18 35	6 22	24 09
84N	24 II 15	7 04	19 53	7 04	24 15	24 II 26	7 11	19 56	7 11	24 26	24 II 37	7 18	19 58	7 18	24 37
85N	24 II 44	8 03	21 22	8 03	24 44	24 II 55	8 10	21 24	8 10	24 55	25 II 06	8 16	21 26	8 16	25 06
86N	25 II 15	9 05	22 55	9 05	25 15	25 II 26	9 12	22 57	9 12	25 26	25 II 37	9 18	22 59	9 18	25 37
87N	25 II 48	10 11	24 33	10 11	25 48	25 II 59	10 17	24 35	10 17	25 59	26 II 09	10 23	24 36	10 23	26 09
88N	26 II 22	11 20	26 17	11 20	26 22	26 II 33	11 25	26 17	11 25	26 33	26 II 43	11 31	26 18	11 31	26 43
89N	26 II 59	12 32	28 05	12 32	26 59	27 II 09	12 37	28 06	12 37	27 09	27 II 19	12 43	28 06	12 43	27 19
90N	27 II 37	13 48	0 00	13 48	27 37	27 II 47	13 53	0 00	13 53	27 47	27 II 57	13 58	0 00	13 58	27 57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h39m ARMC: 39°45' MC: 12♌11'32					Sid.Time: 2h40m ARMC: 40°00' MC: 12♌26'42					Sid.Time: 2h41m ARMC: 40°15' MC: 12♌41'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10♊34	8♍57	7♏20	8♎57	10♎34	10♊49	9♍12	7♏35	9♎12	10♎49	11♊04	9♍27	7♏50	9♎27	11♎04
1N	10♊41	9♍10	7♏40	9♎10	10♎41	10♊56	9♍25	7♏54	9♎25	10♎56	11♊11	9♍40	8♏09	9♎40	11♎11
2N	10♊47	9♍23	7♏59	9♎23	10♎47	11♊02	9♍38	8♏14	9♎38	11♎02	11♊17	9♍53	8♏28	9♎53	11♎17
3N	10♊53	9♍36	8♏18	9♎36	10♎53	11♊08	9♍51	8♏33	9♎51	11♎08	11♊23	10♍05	8♏48	10♎05	11♎23
4N	11♊00	9♍49	8♏38	9♎49	11♎00	11♊15	10♍03	8♏52	10♎03	11♎15	11♊30	10♍18	9♏06	10♎18	11♎30
5N	11♊06	10♍01	8♏56	10♎01	11♎06	11♊21	10♍16	9♏11	10♎16	11♎21	11♊36	10♍31	9♏25	10♎31	11♎36
6N	11♊12	10♍14	9♏15	10♎14	11♎12	11♊27	10♍29	9♏30	10♎29	11♎27	11♊42	10♍43	9♏44	10♎43	11♎42
7N	11♊19	10♍26	9♏34	10♎26	11♎19	11♊34	10♍41	9♏48	10♎41	11♎34	11♊48	10♍56	10♏03	10♎56	11♎48
8N	11♊25	10♍39	9♏53	10♎39	11♎25	11♊40	10♍53	10♏07	10♎53	11♎40	11♊55	11♍08	10♏21	11♎08	11♎55
9N	11♊31	10♍51	10♏11	10♎51	11♎31	11♊46	11♍06	10♏26	11♎06	11♎46	12♊01	11♍20	10♏40	11♎20	12♎01
10N	11♊37	11♍04	10♏30	11♎04	11♎37	11♊52	11♍18	10♏44	11♎18	11♎52	12♊07	11♍33	10♏58	11♎33	12♎07
11N	11♊43	11♍16	10♏48	11♎16	11♎43	11♊58	11♍30	11♏02	11♎30	11♎58	12♊13	11♍45	11♏17	11♎45	12♎13
12N	11♊50	11♍28	11♏07	11♎28	11♎50	12♊04	11♍43	11♏21	11♎43	12♎04	12♊19	11♍57	11♏35	11♎57	12♎19
13N	11♊56	11♍40	11♏25	11♎40	11♎56	12♊11	11♍55	11♏39	11♎55	12♎11	12♊25	12♍09	11♏53	12♎09	12♎25
14N	12♊02	11♍53	11♏44	11♎53	12♎02	12♊17	12♍07	11♏57	12♎07	12♎17	12♊31	12♍21	12♏11	12♎21	12♎31
15N	12♊08	12♍05	12♏02	12♎05	12♎08	12♊23	12♍19	12♏16	12♎19	12♎23	12♊37	12♍33	12♏30	12♎33	12♎37
16N	12♊14	12♍17	12♏20	12♎17	12♎14	12♊29	12♍31	12♏34	12♎31	12♎29	12♊44	12♍46	12♏48	12♎46	12♎44
17N	12♊20	12♍29	12♏39	12♎29	12♎20	12♊35	12♍44	12♏52	12♎44	12♎35	12♊50	12♍58	13♏06	12♎58	12♎50
18N	12♊26	12♍42	12♏57	12♎42	12♎26	12♊41	12♍56	13♏11	12♎56	12♎41	12♊56	13♍10	13♏24	13♎10	12♎56
19N	12♊32	12♍54	13♏15	12♎54	12♎32	12♊47	13♍08	13♏29	13♎08	12♎47	13♊02	13♍22	13♏42	13♎22	13♎02
20N	12♊39	13♍06	13♏34	13♎06	12♎39	12♊53	13♍20	13♏47	13♎20	12♎53	13♊08	13♍34	14♏01	13♎34	13♎08
21N	12♊45	13♍19	13♏52	13♎19	12♎45	12♊59	13♍33	14♏06	13♎33	12♎59	13♊14	13♍47	14♏19	13♎47	13♎14
22N	12♊51	13♍31	14♏11	13♎31	12♎51	13♊06	13♍45	14♏24	13♎45	13♎06	13♊20	13♍59	14♏37	13♎59	13♎20
23N	12♊57	13♍43	14♏29	13♎43	12♎57	13♊12	13♍57	14♏43	13♎57	13♎12	13♊26	14♍11	14♏56	14♎11	13♎26
24N	13♊03	13♍56	14♏48	13♎56	13♎03	13♊18	14♍10	15♏01	14♎10	13♎18	13♊32	14♍23	15♏14	14♎23	13♎32
25N	13♊10	14♍08	15♏07	14♎08	13♎10	13♊24	14♍22	15♏20	14♎22	13♎24	13♊39	14♍36	15♏33	14♎36	13♎39
26N	13♊16	14♍21	15♏26	14♎21	13♎16	13♊30	14♍35	15♏39	14♎35	13♎30	13♊45	14♍48	15♏52	14♎48	13♎45
27N	13♊22	14♍34	15♏34	14♎34	13♎22	13♊37	14♍47	15♏58	14♎47	13♎37	13♊51	15♍01	16♏11	15♎01	13♎51
28N	13♊29	14♍46	16♏04	14♎46	13♎29	13♊43	15♍00	16♏17	15♎00	13♎43	13♊57	15♍14	16♏30	15♎14	13♎57
29N	13♊35	14♍59	16♏23	14♎59	13♎35	13♊49	15♍13	16♏36	15♎13	13♎49	14♊04	15♍26	16♏49	15♎26	14♎04
30N	13♊42	15♍12	16♏42	15♎12	13♎42	13♊56	15♍26	16♏55	15♎26	13♎56	14♊10	15♍39	17♏08	15♎39	14♎10
31N	13♊48	15♍25	17♏02	15♎25	13♎48	14♊02	15♍38	17♏15	15♎38	14♎02	14♊17	15♍52	17♏27	15♎52	14♎17
32N	13♊55	15♍38	17♏22	15♎38	13♎55	14♊09	15♍52	17♏34	15♎52	14♎09	14♊23	16♍05	17♏47	16♎05	14♎23
33N	14♊01	15♍51	17♏42	15♎51	14♎01	14♊15	16♍05	17♏54	16♎05	14♎15	14♊30	16♍18	18♏06	16♎18	14♎30
34N	14♊08	16♍05	18♏02	16♎05	14♎08	14♊22	16♍18	18♏14	16♎18	14♎22	14♊36	16♍31	18♏26	16♎31	14♎36
35N	14♊15	16♍18	18♏22	16♎18	14♎15	14♊29	16♍32	18♏34	16♎32	14♎29	14♊43	16♍45	18♏47	16♎45	14♎43
36N	14♊22	16♍32	18♏43	16♎32	14♎22	14♊36	16♍45	18♏55	16♎45	14♎36	14♊50	16♍58	19♏07	16♎58	14♎50
37N	14♊28	16♍46	19♏03	16♎46	14♎28	14♊43	16♍59	19♏15	16♎59	14♎43	14♊57	17♍12	19♏27	17♎12	14♎57
38N	14♊35	17♍00	19♏24	17♎00	14♎35	14♊50	17♍13	19♏36	17♎13	14♎50	15♊04	17♍26	19♏48	17♎26	15♎04
39N	14♊43	17♍14	19♏46	17♎14	14♎43	14♊57	17♍27	19♏58	17♎27	14♎57	15♊11	17♍40	20♏09	17♎40	15♎11
40N	14♊50	17♍28	20♏07	17♎28	14♎50	15♊04	17♍41	20♏19	17♎41	15♎04	15♊18	17♍54	20♏31	17♎54	15♎18
41N	14♊57	17♍43	20♏29	17♎43	14♎57	15♊11	17♍56	20♏41	17♎56	15♎11	15♊25	18♍09	20♏52	18♎09	15♎25
42N	15♊04	17♍58	20♏51	17♎58	15♎04	15♊18	18♍11	21♏03	18♎11	15♎18	15♊32	18♍23	21♏15	18♎23	15♎32
43N	15♊12	18♍13	21♏14	18♎13	15♎12	15♊26	18♍26	21♏25	18♎26	15♎26	15♊40	18♍38	21♏37	18♎38	15♎40
44N	15♊20	18♍28	21♏37	18♎28	15♎20	15♊34	18♍41	21♏48	18♎41	15♎34	15♊47	18♍54	22♏00	18♎54	15♎47
45N	15♊27	18♍44	22♏00	18♎44	15♎27	15♊41	18♍56	22♏11	18♎56	15♎41	15♊55	19♍09	22♏23	19♎09	15♎55
46N	15♊35	19♍00	22♏24	19♎00	15♎35	15♊49	19♍12	22♏35	19♎12	15♎49	16♊03	19♍25	22♏46	19♎25	16♎03
47N	15♊43	19♍16	22♏48	19♎16	15♎43	15♊57	19♍28	22♏59	19♎28	15♎57	16♊11	19♍41	23♏10	19♎41	16♎11
48N	15♊52	19♍32	23♏13	19♎32	15♎52	16♊05	19♍44	23♏24	19♎44	16♎05	16♊19	19♍57	23♏34	19♎57	16♎19
49N	16♊00	19♍49	23♏38	19♎49	16♎00	16♊14	20♍01	23♏49	20♎01	16♎14	16♊27	20♍13	23♏59	20♎13	16♎27
50N	16♊08	20♍06	24♏03	20♎06	16♎08	16♊22	20♍18	24♏14	20♎18	16♎22	16♊36	20♍30	24♏25	20♎30	16♎36
51N	16♊17	20♍23	24♏30	20♎23	16♎17	16♊31	20♍35	24♏40	20♎35	16♎31	16♊44	20♍48	24♏51	20♎48	16♎44
52N	16♊26	20♍41	24♏56	20♎41	16♎26	16♊40	20♍53	25♏07	20♎53	16♎40	16♊53	21♍05	25♏17	21♎05	16♎53
53N	16♊35	20♍59	25♏24	20♎59	16♎35	16♊49	21♍11	25♏34	21♎11	16♎49	17♊02	21♍23	25♏44	21♎23	17♎02
54N	16♊45	21♍18	25♏52	21♎18	16♎45	16♊58	21♍30	26♏02	21♎30	16♎58	17♊12	21♍42	26♏12	21♎42	17♎12
55N	16♊54	21♍37	26♏20	21♎37	16♎54	17♊08	21♍49	26♏30	21♎49	17♎08	17♊21	22♍01	26♏40	22♎01	17♎21
56N	17♊04	21♍57	26♏50	21♎57	17♎04	17♊17	22♍08	26♏59	22♎08	17♎17	17♊31	22♍20	27♏09	22♎20	17♎31
57N	17♊14	22♍17	27♏20	22♎17	17♎14	17♊27	22♍28	27♏29	22♎28	17♎27	17♊44	22♍40	27♏39	22♎40	17♎44
58N	17♊24	22♍37	27♏50	22♎37	17♎24	17♊37	22♍49	28♏00	22♎49	17♎37	17♊51	22♍00	28♏10	23♎00	17♎51
59N	17♊35	22♍58	28♏22	22♎58	17♎35	17♊48	23♍10	28♏32	23♎10	17♎48	18♊01	23♍21	28♏41	23♎21	18♎01
60N	17♊46	23♍20	28♏55	23♎20	17♎46	17♊59	23♍31	29♏04	23♎31	17♎59	18♊12	23♍43	29♏13	23♎43	18♎12
61N	17♊57	23♍43	29♏28	23♎43	17♎57	18♊10	23♍54	29♏37	23♎54	18♎10	18♊23	24♍05	29♏46	24♎05	18♎23
62N	18♊08	24♍06	0♎03	24♎06	18♎08	18♊21	24♍17	0♎12	24♎17	18♎21	18♊34	24♍28	0♎21	24♎28	18♎34
63N	18♊20	24♍29	0♎39	24♎29	18♎20	18♊33	24♍40	0♎47	24♎40	18♎33	18♊46	24♍51	0♎56	24♎51	18♎46
64N	18♊32	24♍54	1♎15	24♎32	18♎32	18♊45	25♍05	1♎24	25♎05	18♎45	18♊58	25♍15	1♎32	25♎15	18♎58
65N	18♊45	25♍19	1♎53	25♎19	18♎45	18♊58	25♍30	2♎02	25♎30	18♎58	19♊11	25♍40	2♎10	25♎40	19♎11
66N	18♊58	25♍45	2♎33	25♎45	18♎58	19♊11	25♍56	2♎41	25♎56	19♎11	19♊24	26♍06	2♎49	26♎06	19♎24
pc	19♊06	26♍00	2♎55	26♎00	19♎06	19♊18	26♍11	3♎0							

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h39m ARMC: 39°45' MC: 12♌11'32					Sid.Time: 2h40m ARMC: 40°00' MC: 12♌26'42					Sid.Time: 2h41m ARMC: 40°15' MC: 12♌41'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19♌06	26♍00	2♎55	26♎00	19♏06	19♌18	26♍11	3♎03	26♎11	19♏18	19♌31	26♍21	3♎11	26♎21	19♏31
68N	19♌26	26♍40	3♎55	26♎40	19♏26	19♌38	26♍51	4♎03	26♎51	19♏38	19♌51	27♍01	4♎10	27♎01	19♏51
69N	19♌40	27♍09	4♎39	27♎09	19♏40	19♌53	27♍19	4♎46	27♎19	19♏53	20♌05	27♍29	4♎53	27♎29	20♏05
70N	19♌55	27♍39	5♎24	27♎39	19♏55	20♌08	27♍49	5♎31	27♎49	20♏08	20♌20	27♍59	5♎38	27♎59	20♏20
71N	20♌11	28♍11	6♎11	28♎11	20♏11	20♌23	28♍20	6♎17	28♎20	20♏23	20♌36	28♍30	6♎24	28♎30	20♏36
72N	20♌27	28♍43	6♎59	28♎43	20♏27	20♌39	28♍53	7♎06	28♎53	20♏39	20♌52	29♍02	7♎12	29♎02	20♏52
73N	20♌44	29♍17	7♎50	29♎17	20♏44	20♌56	29♍26	7♎56	29♎26	20♏56	21♌08	29♍35	8♎03	29♎35	21♏08
74N	21♌02	29♍52	8♎43	29♎52	21♏02	21♌14	0♎01	8♎49	0♎01	21♏14	21♌26	0♎10	8♎55	0♎10	21♏26
75N	21♌20	0♎29	9♎38	0♎29	21♏20	21♌32	0♎38	9♎43	0♎38	21♏32	21♌44	0♎47	9♎49	0♎47	21♏44
76N	21♌39	1♎07	10♎35	1♎07	21♏39	21♌51	1♎16	10♎40	1♎16	21♏51	22♌03	1♎24	10♎46	1♎24	22♏03
77N	21♌59	1♎47	11♎35	1♎47	21♏59	22♌11	1♎55	11♎40	1♎55	22♌11	22♌23	2♎04	11♎45	2♎04	22♏23
78N	22♌20	2♎29	12♎37	2♎29	22♏20	22♌32	2♎37	12♎42	2♎37	22♏32	22♌43	2♎45	12♎47	2♎45	22♏43
79N	22♌42	3♎12	13♎43	3♎12	22♏42	22♌53	3♎20	13♎47	3♎20	22♏53	23♌05	3♎28	13♎52	3♎28	23♏05
80N	23♌04	3♎58	14♎51	3♎58	23♏04	23♌16	4♎06	14♎56	4♎06	23♏16	23♌27	4♎14	15♎00	4♎14	23♏27
81N	23♌28	4♎46	16♎03	4♎46	23♏28	23♌40	4♎53	16♎07	4♎53	23♏40	23♌51	5♎01	16♎11	5♎01	23♏51
82N	23♌54	5♎36	17♎19	5♎36	23♏54	24♌05	5♎43	17♎22	5♎43	24♏05	24♌16	5♎51	17♎25	5♎51	24♏16
83N	24♌20	6♎29	18♎38	6♎29	24♏20	24♌31	6♎36	18♎41	6♎36	24♏31	24♌42	6♎43	18♎44	6♎43	24♏42
84N	24♌48	7♎24	20♎01	7♎24	24♏48	24♌59	7♎31	20♎04	7♎31	24♏59	25♌10	7♎38	20♎06	7♎38	25♏10
85N	25♌17	8♎23	21♎28	8♎23	25♏17	25♌28	8♎29	21♎31	8♎29	25♏28	25♌38	8♎36	21♎33	8♎36	25♏38
86N	25♌47	9♎24	23♎00	9♎24	25♏47	25♌58	9♎30	23♎02	9♎30	25♏58	26♌09	9♎36	23♎04	9♎36	26♏09
87N	26♌20	10♎28	24♎37	10♎28	26♏20	26♌30	10♎34	24♎38	10♎34	26♏30	26♌41	10♎40	24♎40	10♎40	26♏41
88N	26♌54	11♎36	26♎19	11♎36	26♏54	27♌04	11♎42	26♎20	11♎42	27♏04	27♌15	11♎48	26♎21	11♎48	27♏15
89N	27♌30	12♎48	28♎06	12♎48	27♏30	27♌40	12♎53	28♎07	12♎53	27♏40	27♌50	12♎59	28♎07	12♎59	27♏50
90N	28♌07	14♎03	0♎00	14♎03	28♏07	28♌17	14♎08	0♎00	14♎08	28♏17	28♌27	14♎13	0♎00	14♎13	28♏27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h42m ARMC: 40°30' MC: 12♌57°01					Sid.Time: 2h43m ARMC: 40°45' MC: 13♌12°10					Sid.Time: 2h44m ARMC: 41°00' MC: 13♌27°18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11 II 19	9♎42	8♏04	9♎42	11♎19	11 II 34	9♎57	8♏19	9♎57	11♎34	11 II 49	10♎12	8♏34	10♎12	11♎49
1N	11 II 26	9♎55	8♏24	9♎55	11♎26	11 II 41	10♎10	8♏39	10♎10	11♎41	11 II 56	10♎24	8♏53	10♎24	11♎56
2N	11 II 32	10♎08	8♏43	10♎08	11♎32	11 II 47	10♎22	8♏58	10♎22	11♎47	12 II 02	10♎37	9♏12	10♎37	12♎02
3N	11 II 38	10♎20	9♏02	10♎20	11♎38	11 II 53	10♎35	9♏17	10♎35	11♎53	12 II 08	10♎50	9♏31	10♎50	12♎08
4N	11 II 45	10♎33	9♏21	10♎33	11♎45	12 II 00	10♎48	9♏36	10♎48	12♎00	12 II 15	11♎02	9♏50	11♎02	12♎15
5N	11 II 51	10♎45	9♏40	10♎45	11♎51	12 II 06	11♎00	9♏54	11♎00	12♎06	12 II 21	11♎15	10♏09	11♎15	12♎21
6N	11 II 57	10♎58	9♏58	10♎58	11♎57	12 II 12	11♎12	10♏13	11♎12	12♎12	12 II 27	11♎27	10♏27	11♎27	12♎27
7N	12 II 03	11♎10	10♏17	11♎10	12♎03	12 II 18	11♎25	10♏31	11♎25	12♎18	12 II 33	11♎39	10♏46	11♎39	12♎33
8N	12 II 10	11♎23	10♏36	11♎23	12♎10	12 II 24	11♎37	10♏50	11♎37	12♎24	12 II 39	11♎52	11♏04	11♎52	12♎39
9N	12 II 16	11♎35	10♏54	11♎35	12♎16	12 II 31	11♎49	11♏08	11♎49	12♎31	12 II 45	12♎04	11♏22	12♎04	12♎45
10N	12 II 22	11♎47	11♏12	11♎47	12♎22	12 II 37	12♎02	11♏26	12♎02	12♎37	12 II 51	12♎16	11♏41	12♎16	12♎51
11N	12 II 28	11♎59	11♏31	11♎59	12♎28	12 II 43	12♎14	11♏45	12♎14	12♎43	12 II 57	12♎28	11♏59	12♎28	12♎57
12N	12 II 34	12♎11	11♏49	12♎11	12♎34	12 II 49	12♎26	12♏03	12♎26	12♎49	13 II 03	12♎40	12♏17	12♎40	13♎03
13N	12 II 40	12♎24	12♏07	12♎24	12♎40	12 II 55	12♎38	12♏21	12♎38	12♎55	13 II 10	12♎52	12♏35	12♎52	13♎10
14N	12 II 46	12♎36	12♏25	12♎36	12♎46	13 II 01	12♎50	12♏39	12♎50	13♎01	13 II 16	13♎04	12♏53	13♎04	13♎16
15N	12 II 52	12♎48	12♏43	12♎48	12♎52	13 II 07	13♎02	12♏57	13♎02	13♎07	13 II 22	13♎16	13♏11	13♎16	13♎22
16N	12 II 58	13♎00	13♏02	13♎00	12♎58	13 II 13	13♎14	13♏15	13♎14	13♎13	13 II 28	13♎28	13♏29	13♎28	13♎28
17N	13 II 04	13♎12	13♏20	13♎12	13♎04	13 II 19	13♎26	13♏33	13♎26	13♎19	13 II 34	13♎40	13♏47	13♎40	13♎34
18N	13 II 10	13♎24	13♏38	13♎24	13♎10	13 II 25	13♎38	13♏51	13♎38	13♎25	13 II 40	13♎52	14♏05	13♎52	13♎40
19N	13 II 16	13♎36	13♏56	13♎36	13♎16	13 II 31	13♎50	14♏10	13♎50	13♎31	13 II 46	14♎04	14♏23	14♎04	13♎46
20N	13 II 22	13♎48	14♏14	13♎48	13♎22	13 II 37	14♎02	14♏28	14♎02	13♎37	13 II 52	14♎16	14♏41	14♎16	13♎52
21N	13 II 29	14♎01	14♏32	14♎01	13♎29	13 II 43	14♎14	14♏46	14♎14	13♎43	13 II 58	14♎28	14♏59	14♎28	13♎58
22N	13 II 35	14♎13	14♏51	14♎13	13♎35	13 II 49	14♎27	15♏04	14♎27	13♎49	14 II 04	14♎41	15♏17	14♎41	14♎04
23N	13 II 41	14♎25	15♏09	14♎25	13♎41	13 II 55	14♎39	15♏22	14♎39	13♎55	14 II 10	14♎53	15♏36	14♎53	14♎10
24N	13 II 47	14♎37	15♏28	14♎37	13♎47	14 II 01	14♎51	15♏41	14♎51	14♎01	14 II 16	15♎05	15♏54	15♎05	14♎16
25N	13 II 53	14♎50	15♏46	14♎50	13♎53	14 II 08	15♎03	15♏59	15♎03	14♎08	14 II 22	15♎17	16♏12	15♎17	14♎22
26N	13 II 59	15♎02	16♏05	15♎02	13♎59	14 II 14	15♎16	16♏18	15♎16	14♎14	14 II 28	15♎30	16♏31	15♎30	14♎28
27N	14 II 06	15♎15	16♏24	15♎15	14♎06	14 II 20	15♎28	16♏37	15♎28	14♎20	14 II 34	15♎42	16♏49	15♎42	14♎34
28N	14 II 12	15♎27	16♏42	15♎27	14♎12	14 II 26	15♎41	16♏55	15♎41	14♎26	14 II 41	15♎54	17♏08	15♎54	14♎41
29N	14 II 18	15♎40	17♏01	15♎40	14♎18	14 II 33	15♎53	17♏14	15♎53	14♎33	14 II 47	16♎07	17♏27	16♎07	14♎47
30N	14 II 25	15♎53	17♏21	15♎53	14♎25	14 II 39	16♎06	17♏33	16♎06	14♎39	14 II 53	16♎20	17♏46	16♎20	14♎53
31N	14 II 31	16♎05	17♏40	16♎05	14♎31	14 II 45	16♎19	17♏52	16♎19	14♎45	15 II 00	16♎32	18♏05	16♎32	15♎00
32N	14 II 37	16♎18	17♏59	16♎18	14♎37	14 II 52	16♎32	18♏12	16♎32	14♎52	15 II 06	16♎45	18♏24	16♎45	15♎06
33N	14 II 44	16♎31	18♏19	16♎31	14♎44	14 II 58	16♎45	18♏31	16♎45	14♎58	15 II 12	16♎58	18♏44	16♎58	15♎12
34N	14 II 51	16♎45	18♏39	16♎45	14♎51	15 II 05	16♎58	18♏51	16♎58	15♎05	15 II 19	17♎11	19♏03	17♎11	15♎19
35N	14 II 57	16♎58	18♏59	16♎58	14♎57	15 II 11	17♎11	19♏11	17♎11	15♎11	15 II 26	17♎24	19♏23	17♎24	15♎26
36N	15 II 04	17♎12	19♏19	17♎12	15♎04	15 II 18	17♎25	19♏31	17♎25	15♎18	15 II 32	17♎38	19♏43	17♎38	15♎32
37N	15 II 11	17♎25	19♏40	17♎25	15♎11	15 II 25	17♎38	19♏52	17♎38	15♎25	15 II 39	17♎51	20♏04	17♎51	15♎39
38N	15 II 18	17♎39	20♏00	17♎39	15♎18	15 II 32	17♎52	20♏12	17♎52	15♎32	15 II 46	18♎05	20♏24	18♎05	15♎46
39N	15 II 25	17♎53	20♏21	17♎53	15♎25	15 II 39	18♎06	20♏33	18♎06	15♎39	15 II 53	18♎19	20♏45	18♎19	15♎53
40N	15 II 32	18♎07	20♏43	18♎07	15♎32	15 II 46	18♎20	20♏54	18♎20	15♎46	16 II 00	18♎33	21♏06	18♎33	16♎00
41N	15 II 39	18♎22	21♏04	18♎22	15♎39	15 II 53	18♎34	21♏16	18♎34	15♎53	16 II 07	18♎47	21♏28	18♎47	16♎07
42N	15 II 46	18♎36	21♏26	18♎36	15♎46	16 II 00	18♎49	21♏38	18♎49	16♎00	16 II 14	19♎02	21♏49	19♎02	16♎14
43N	15 II 54	18♎51	21♏48	18♎51	15♎54	16 II 08	19♎04	22♏00	19♎04	16♎08	16 II 22	19♎16	22♏11	19♎16	16♎22
44N	16 II 01	19♎06	22♏11	19♎06	16♎01	16 II 15	19♎19	22♏22	19♎19	16♎15	16 II 29	19♎31	22♏34	19♎31	16♎29
45N	16 II 09	19♎21	22♏34	19♎21	16♎09	16 II 23	19♎34	22♏45	19♎34	16♎23	16 II 37	19♎47	22♏56	19♎47	16♎37
46N	16 II 17	19♎37	22♏57	19♎37	16♎17	16 II 31	19♎50	23♏08	19♎50	16♎31	16 II 44	20♎02	23♏20	20♎02	16♎44
47N	16 II 25	19♎53	23♏21	19♎53	16♎25	16 II 39	20♎05	23♏32	20♎05	16♎39	16 II 52	20♎18	23♏43	20♎18	16♎52
48N	16 II 33	20♎09	23♏45	20♎09	16♎33	16 II 47	20♎21	23♏56	20♎21	16♎47	17 II 00	20♎34	24♏07	20♎34	17♎00
49N	16 II 41	20♎26	24♏10	20♎26	16♎41	16 II 55	20♎38	24♏21	20♎38	16♎55	17 II 08	20♎50	24♏32	20♎50	17♎08
50N	16 II 49	20♎42	24♏35	20♎42	16♎49	17 II 03	20♎55	24♏46	20♎55	17♎03	17 II 17	21♎07	24♏57	21♎07	17♎17
51N	16 II 58	21♎00	25♏01	21♎00	16♎58	17 II 12	21♎12	25♏12	21♎12	17♎12	17 II 25	21♎24	25♏22	21♎24	17♎25
52N	17 II 07	21♎17	25♏27	21♎17	17♎07	17 II 20	21♎29	25♏38	21♎29	17♎20	17 II 34	21♎41	25♏48	21♎41	17♎34
53N	17 II 16	21♎35	25♏54	21♎35	17♎16	17 II 29	21♎47	26♏05	21♎47	17♎29	17 II 43	21♎59	26♏15	21♎59	17♎43
54N	17 II 25	21♎53	26♏22	21♎53	17♎25	17 II 38	22♎05	26♏32	22♎05	17♎38	17 II 52	22♎17	26♏42	22♎17	17♎52
55N	17 II 34	22♎12	26♏50	22♎12	17♎34	17 II 48	22♎24	27♏00	22♎24	17♎48	18 II 01	22♎36	27♏10	22♎36	18♎01
56N	17 II 44	22♎32	27♏19	22♎32	17♎44	17 II 57	22♎43	27♏29	22♎43	17♎57	18 II 11	22♎55	27♏39	22♎55	18♎11
57N	17 II 54	22♎51	27♏49	22♎51	17♎54	18 II 07	23♎03	27♏58	23♎03	18♎07	18 II 21	23♎14	28♏08	23♎14	18♎21
58N	18 II 04	23♎12	28♏19	23♎12	18♎04	18 II 17	23♎23	28♏29	23♎23	18♎17	18 II 31	23♎34	28♏38	23♎34	18♎31
59N	18 II 14	23♎32	28♏50	23♎32	18♎14	18 II 28	23♎44	29♏00	23♎44	18♎28	18 II 41	23♎55	29♏09	23♎55	18♎41
60N	18 II 25	23♎54	29♏22	23♎54	18♎25	18 II 38	24♎05	29♏32	24♎05	18♎38	18 II 51	24♎16	29♏41	24♎16	18♎51
61N	18 II 36	24♎16	29♏55	24♎16	18♎36	18 II 49	24♎27	0♎04	24♎27	18♎49	19 II 02	24♎38	0♎13	24♎38	19♎02
62N	18 II 48	24♎38	0♎29	24♎38	18♎48	19 II 01	24♎49	0♎38	24♎49	19♎01	19 II 14	25♎00	0♎47	25♎00	19♎14
63N	18 II 59	25♎02	1♎05	25♎02	18♎59	19 II 12	25♎13	1♎13	25♎13	19♎12	19 II 25	25♎23	1♎22	25♎23	19♎25
64N	19 II 11	25♎26	1♎41	25♎26	19♎11	19 II 24	25♎37	1♎49	25♎37	19♎24	19 II 37	25♎47	1♎58	25♎47	19♎37
65N	19 II 24	25♎51	2♎18	25♎51	19♎24	19 II 37	26♎01	2♎26	26♎01	19♎37	19 II 49	26♎12	2♎35	26♎12	19♎49
66N	19 II 37	26♎17	2♎57	26♎17	19♎37	19 II 49	26♎27	3♎05	26♎27	19♎49	20 II 02	26♎37	3♎13	26♎37	20♎02
pc	19 II 44	26♎31	3♎19	26♎31	19♎44	19 II									

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h42m ARMC: 40°30' MC: 12♌57°01					Sid.Time: 2h43m ARMC: 40°45' MC: 13♌12°10					Sid.Time: 2h44m ARMC: 41°00' MC: 13♌27°18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19♌44	26♌31	3♍19	26♍31	19♍44	19♌57	26♌42	3♍27	26♍42	19♍57	20♌09	26♌52	3♍35	26♍52	20♍09
68N	20♌04	27♌11	4♍18	27♍11	20♍04	20♌16	27♌21	4♍25	27♍21	20♍16	20♌29	27♌31	4♍33	27♍31	20♍29
69N	20♌18	27♌39	5♍01	27♍39	20♍18	20♌30	27♌49	5♍08	27♍49	20♍30	20♌43	27♌59	5♍15	27♍59	20♍43
70N	20♌33	28♌09	5♍45	28♍09	20♍33	20♌45	28♌19	5♍52	28♍19	20♍45	20♌58	28♌28	5♍59	28♍28	20♍58
71N	20♌48	28♌40	6♍31	28♍40	20♍48	21♌00	28♌49	6♍38	28♍49	21♌00	21♌13	28♌59	6♍45	28♍59	21♌13
72N	21♌04	29♌12	7♍19	29♍12	21♌04	21♌16	29♌21	7♍26	29♍21	21♌16	21♌29	29♌30	7♍32	29♍30	21♌29
73N	21♌21	29♌45	8♍09	29♍45	21♌21	21♌33	29♌54	8♍15	29♍54	21♌33	21♌45	0♍03	8♍22	0♍03	21♌45
74N	21♌38	0♍19	9♍01	0♍19	21♌38	21♌50	0♍28	9♍07	0♍28	21♌50	22♌02	0♍38	9♍13	0♍38	22♌02
75N	21♌56	0♍55	9♍55	0♍55	21♌56	22♌08	1♍04	10♍01	1♍04	22♌08	22♌20	1♍13	10♍06	1♍13	22♌20
76N	22♌15	1♍33	10♍51	1♍33	22♌15	22♌27	1♍42	10♍57	1♍42	22♌27	22♌39	1♍50	11♍02	1♍50	22♌39
77N	22♌34	2♍12	11♍50	2♍12	22♌34	22♌46	2♍21	11♍55	2♍21	22♌46	22♌58	2♍29	12♍00	2♍29	22♌58
78N	22♌55	2♍53	12♍52	2♍53	22♌55	23♌07	3♍02	12♍57	3♍02	23♌07	23♌18	3♍10	13♍01	3♍10	23♌18
79N	23♌16	3♍36	13♍56	3♍36	23♌16	23♌28	3♍44	14♍01	3♍44	23♌28	23♌40	3♍52	14♍05	3♍52	23♌40
80N	23♌39	4♍21	15♍04	4♍21	23♌39	23♌50	4♍29	15♍08	4♍29	23♌50	24♌02	4♍37	15♍12	4♍37	24♌02
81N	24♌03	5♍08	16♍14	5♍08	24♌03	24♌14	5♍16	16♍18	5♍16	24♌14	24♌25	5♍24	16♍22	5♍24	24♌25
82N	24♌27	5♍58	17♍29	5♍58	24♌27	24♌38	6♍05	17♍32	6♍05	24♌38	24♌50	6♍13	17♍35	6♍13	24♌50
83N	24♌53	6♍50	18♍47	6♍50	24♌53	25♌04	6♍57	18♍50	6♍57	25♌04	25♌15	7♍04	18♍53	7♍04	25♌15
84N	25♌21	7♍45	20♍09	7♍45	25♌21	25♌32	7♍51	20♍11	7♍51	25♌32	25♌42	7♍58	20♍14	7♍58	25♌42
85N	25♌49	8♍42	21♍35	8♍42	25♌49	26♌00	8♍49	21♍37	8♍49	26♌00	26♌11	8♍55	21♍39	8♍55	26♌11
86N	26♌20	9♍43	23♍06	9♍43	26♌20	26♌30	9♍49	23♍07	9♍49	26♌30	26♌41	9♍55	23♍09	9♍55	26♌41
87N	26♌51	10♍46	24♍41	10♍46	26♌51	27♌02	10♍52	24♍42	10♍52	27♌02	27♌12	10♍58	24♍44	10♍58	27♌12
88N	27♌25	11♍53	26♍22	11♍53	27♌25	27♌35	11♍59	26♍23	11♍59	27♌35	27♌46	12♍05	26♍23	12♍05	27♌46
89N	28♌00	13♍04	28♍08	13♍04	28♌00	28♌11	13♍09	28♍08	13♍09	28♌11	28♌21	13♍15	28♍09	13♍15	28♌21
90N	28♌38	14♍19	0♍00	14♍19	28♌38	28♌48	14♍24	0♍00	14♍24	28♌48	28♌58	14♍29	0♍00	14♍29	28♌58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h45m ARMC: 41°15' MC: 13842'25					Sid.Time: 2h46m ARMC: 41°30' MC: 13857'31					Sid.Time: 2h47m ARMC: 41°45' MC: 14812'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12II04	10526	8Ω49	10η26	12Δ04	12II19	10541	9Ω04	10η41	12Δ19	12II34	10556	9Ω18	10η56	12Δ34
1N	12II11	10539	9Ω08	10η39	12Δ11	12II26	10554	9Ω23	10η54	12Δ26	12II41	11509	9Ω37	11η09	12Δ41
2N	12II17	10552	9Ω27	10η52	12Δ17	12II32	11507	9Ω42	11η07	12Δ32	12II47	11522	9Ω56	11η22	12Δ47
3N	12II23	11505	9Ω46	11η05	12Δ23	12II38	11519	10Ω00	11η19	12Δ38	12II53	11534	10Ω15	11η34	12Δ53
4N	12II29	11517	10Ω05	11η17	12Δ29	12II44	11532	10Ω19	11η32	12Δ44	12II59	11546	10Ω34	11η46	12Δ59
5N	12II36	11529	10Ω23	11η29	12Δ36	12II51	11544	10Ω38	11η44	12Δ51	13II05	11559	10Ω52	11η59	13Δ05
6N	12II42	11542	10Ω42	11η42	12Δ42	12II57	11556	10Ω56	11η56	12Δ57	13II12	12511	11Ω11	12η11	13Δ12
7N	12II48	11554	11Ω00	11η54	12Δ48	13II03	12509	11Ω14	12η09	13Δ03	13II18	12523	11Ω29	12η23	13Δ18
8N	12II54	12506	11Ω18	12η06	12Δ54	13II09	12521	11Ω33	12η21	13Δ09	13II24	12535	11Ω47	12η35	13Δ24
9N	13II00	12518	11Ω37	12η18	13Δ00	13II15	12533	11Ω51	12η33	13Δ15	13II30	12547	12Ω05	12η47	13Δ30
10N	13II06	12530	11Ω55	12η30	13Δ06	13II21	12545	12Ω09	12η45	13Δ21	13II36	12559	12Ω23	12η59	13Δ36
11N	13II12	12543	12Ω13	12η43	13Δ12	13II27	12557	12Ω27	12η57	13Δ27	13II42	13511	12Ω41	13η11	13Δ42
12N	13II18	12555	12Ω31	12η55	13Δ18	13II33	13509	12Ω45	13η09	13Δ33	13II48	13523	12Ω59	13η23	13Δ48
13N	13II24	13507	12Ω49	13η07	13Δ24	13II39	13521	13Ω03	13η21	13Δ39	13II54	13535	13Ω17	13η35	13Δ54
14N	13II30	13519	13Ω07	13η19	13Δ30	13II45	13533	13Ω21	13η33	13Δ45	14II00	13547	13Ω35	13η47	14Δ00
15N	13II36	13531	13Ω25	13η31	13Δ36	13II51	13545	13Ω39	13η45	13Δ51	14II06	13559	13Ω52	13η59	14Δ06
16N	13II42	13542	13Ω43	13η42	13Δ42	13II57	13557	13Ω57	13η57	13Δ57	14II12	14511	14Ω10	14η11	14Δ12
17N	13II48	13554	14Ω01	13η54	13Δ48	14II03	14509	14Ω14	14η09	14Δ03	14II17	14523	14Ω28	14η23	14Δ17
18N	13II54	14506	14Ω19	14η06	13Δ54	14II09	14521	14Ω32	14η21	14Δ09	14II23	14535	14Ω46	14η35	14Δ23
19N	14II00	14518	14Ω37	14η18	14Δ00	14II15	14532	14Ω50	14η32	14Δ15	14II29	14547	15Ω04	14η47	14Δ29
20N	14II06	14530	14Ω55	14η30	14Δ06	14II21	14544	15Ω08	14η44	14Δ21	14II35	14558	15Ω22	14η58	14Δ35
21N	14II12	14542	15Ω13	14η42	14Δ12	14II27	14556	15Ω26	14η56	14Δ27	14II41	15510	15Ω40	15η10	14Δ41
22N	14II18	14555	15Ω31	14η55	14Δ18	14II33	15508	15Ω44	15η08	14Δ33	14II47	15522	15Ω57	15η22	14Δ47
23N	14II24	15507	15Ω49	15η07	14Δ24	14II39	15520	16Ω02	15η20	14Δ39	14II53	15534	16Ω15	15η34	14Δ53
24N	14II30	15519	16Ω07	15η19	14Δ30	14II45	15533	16Ω20	15η33	14Δ45	14II59	15546	16Ω34	15η46	14Δ59
25N	14II36	15531	16Ω25	15η31	14Δ36	14II51	15545	16Ω39	15η45	14Δ51	15II05	15559	16Ω52	15η59	15Δ05
26N	14II43	15543	16Ω44	15η43	14Δ43	14II57	15557	16Ω57	15η57	14Δ57	15II11	16511	17Ω10	16η11	15Δ11
27N	14II49	15556	17Ω02	15η56	14Δ49	15II03	16509	17Ω15	16η09	15Δ03	15II18	16523	17Ω28	16η23	15Δ18
28N	14II55	16508	17Ω21	16η08	14Δ55	15II09	16522	17Ω34	16η22	15Δ09	15II24	16535	17Ω47	16η35	15Δ24
29N	15II01	16520	17Ω40	16η20	15Δ01	15II16	16534	17Ω53	16η34	15Δ16	15II30	16548	18Ω05	16η48	15Δ30
30N	15II08	16533	17Ω59	16η33	15Δ08	15II22	16547	18Ω11	16η47	15Δ22	15II36	17500	18Ω24	17η00	15Δ36
31N	15II14	16546	18Ω18	16η46	15Δ14	15II28	16559	18Ω30	16η59	15Δ28	15II42	17513	18Ω43	17η13	15Δ42
32N	15II20	16559	18Ω37	16η59	15Δ20	15II35	17512	18Ω49	17η12	15Δ35	15II49	17525	19Ω02	17η25	15Δ49
33N	15II27	17511	18Ω56	17η11	15Δ27	15II41	17525	19Ω09	17η25	15Δ41	15II55	17538	19Ω21	17η38	15Δ55
34N	15II33	17525	19Ω16	17η25	15Δ33	15II47	17538	19Ω28	17η38	15Δ47	16II02	17551	19Ω41	17η51	16Δ02
35N	15II40	17538	19Ω36	17η38	15Δ40	15II54	17551	19Ω48	17η51	15Δ54	16II08	18504	20Ω00	18η04	16Δ08
36N	15II46	17551	19Ω56	17η51	15Δ46	16II01	18504	20Ω08	18η04	16Δ01	16II15	18517	20Ω20	18η17	16Δ15
37N	15II53	18505	20Ω16	18η05	15Δ53	16II07	18518	20Ω28	18η18	16Δ07	16II21	18531	20Ω40	18η31	16Δ21
38N	16II00	18518	20Ω36	18η18	16Δ00	16II14	18531	20Ω48	18η31	16Δ14	16II28	18544	21Ω00	18η44	16Δ28
39N	16II07	18532	20Ω57	18η32	16Δ07	16II21	18545	21Ω09	18η45	16Δ21	16II35	18558	21Ω21	18η58	16Δ35
40N	16II14	18546	21Ω18	18η46	16Δ14	16II28	18559	21Ω30	18η59	16Δ28	16II42	19512	21Ω42	19η12	16Δ42
41N	16II21	19500	21Ω39	19η00	16Δ21	16II35	19513	21Ω51	19η13	16Δ35	16II49	19526	22Ω03	19η26	16Δ49
42N	16II28	19515	22Ω01	19η15	16Δ28	16II42	19527	22Ω12	19η27	16Δ42	16II56	19540	22Ω24	19η40	16Δ56
43N	16II36	19529	22Ω23	19η29	16Δ36	16II49	19542	22Ω34	19η42	16Δ49	17II03	19555	22Ω46	19η55	17Δ03
44N	16II43	19544	22Ω45	19η44	16Δ43	16II57	19557	22Ω56	19η57	16Δ57	17II11	20509	23Ω08	20η09	17Δ11
45N	16II51	19559	23Ω08	19η59	16Δ51	17II04	20512	23Ω19	20η12	17Δ04	17II18	20524	23Ω30	20η24	17Δ18
46N	16II58	20515	23Ω31	20η15	16Δ58	17II12	20527	23Ω42	20η27	17Δ12	17II26	20539	23Ω53	20η39	17Δ26
47N	17II06	20530	23Ω54	20η30	17Δ06	17II20	20543	24Ω05	20η43	17Δ20	17II34	20555	24Ω16	20η55	17Δ34
48N	17II14	20546	24Ω18	20η46	17Δ14	17II28	20558	24Ω29	20η58	17Δ28	17II41	21511	24Ω40	21η11	17Δ41
49N	17II22	21502	24Ω43	21η02	17Δ22	17II36	21515	24Ω53	21η15	17Δ36	17II49	21527	25Ω04	21η27	17Δ49
50N	17II30	21519	25Ω07	21η19	17Δ30	17II44	21531	25Ω18	21η31	17Δ44	17II58	21543	25Ω29	21η43	17Δ58
51N	17II39	21536	25Ω33	21η36	17Δ39	17II52	21548	25Ω43	21η48	17Δ52	18II06	22500	25Ω54	22η00	18Δ06
52N	17II48	21553	25Ω59	21η53	17Δ48	18II01	22505	26Ω09	22η05	18Δ01	18II15	22517	26Ω19	22η17	18Δ15
53N	17II56	22511	26Ω25	22η11	17Δ56	18II10	22523	26Ω35	22η23	18Δ10	18II23	22535	26Ω46	22η35	18Δ23
54N	18II05	22529	26Ω52	22η29	18Δ05	18II19	22541	27Ω02	22η41	18Δ19	18II32	22552	27Ω13	22η52	18Δ32
55N	18II15	22547	27Ω20	22η47	18Δ15	18II28	22559	27Ω30	22η59	18Δ28	18II41	23511	27Ω40	23η11	18Δ41
56N	18II24	23506	27Ω49	23η06	18Δ24	18II37	23518	27Ω58	23η18	18Δ37	18II51	23529	28Ω08	23η29	18Δ51
57N	18II34	23526	28Ω18	23η26	18Δ34	18II47	23537	28Ω27	23η37	18Δ47	19II00	23549	28Ω37	23η49	19Δ00
58N	18II44	23546	28Ω48	23η46	18Δ44	18II57	23557	28Ω57	23η57	18Δ57	19II10	24508	29Ω07	24η08	19Δ10
59N	18II54	24506	29Ω18	24η06	18Δ54	19II07	24517	29Ω28	24η17	19Δ07	19II20	24529	29Ω37	24η29	19Δ20
60N	19II05	24527	29Ω50	24η27	19Δ05	19II18	24538	29Ω59	24η38	19Δ18	19II31	24550	0η08	24η50	19Δ31
61N	19II15	24549	0η22	24η49	19Δ15	19II29	25500	0η31	25η00	19Δ29	19II42	25511	0η40	25η11	19Δ42
62N	19II27	25511	0η56	25η11	19Δ27	19II40	25522	1η05	25η22	19Δ40	19II53	25533	1η14	25η33	19Δ53
63N	19II38	25534	1η30	25η34	19Δ38	19II51	25545	1η39	25η45	19Δ51	20II04	25556	1η48	25η56	20Δ04
64N	19II50	25558	2η06	25η58	19Δ50	20II03	26509	2η14	26η09	20Δ03	20II16	26519	2η23	26η19	20Δ16
65N	20II02	26522	2η43	26η22	20Δ02	20II15	26533	2η51	26η33	20Δ15	20II28	26544	2η59	26η44	20Δ28
66N	20II15	26548	3η21	26η48	20Δ15	20II28	26558	3η29	26η58	20Δ28	20II40	27509	3η37	27η09	20Δ40
pc	20II22	27502	3η43	27η02	20Δ22	20II35	27513	3η50	27η13	20Δ35	20II48	27523	3η58	27η23	20Δ48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h45m ARMC: 41°15' MC: 13842'25					Sid.Time: 2h46m ARMC: 41°30' MC: 13857'31					Sid.Time: 2h47m ARMC: 41°45' MC: 14812'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20 II 22	27 02	3 43	27 02	20 22	20 II 35	27 13	3 50	27 13	20 35	20 II 48	27 23	3 58	27 23	20 48
68N	20 II 41	27 41	4 41	27 41	20 41	20 II 54	27 51	4 48	27 51	20 54	21 II 07	28 01	4 56	28 01	21 07
69N	20 II 56	28 09	5 23	28 09	20 56	21 II 08	28 19	5 30	28 19	21 08	21 II 21	28 29	5 37	28 29	21 21
70N	21 II 10	28 38	6 06	28 38	21 10	21 II 23	28 48	6 14	28 48	21 23	21 II 35	28 58	6 21	28 58	21 35
71N	21 II 25	29 08	6 52	29 08	21 25	21 II 38	29 18	6 59	29 18	21 38	21 II 50	29 28	7 06	29 28	21 50
72N	21 II 41	29 40	7 39	29 40	21 41	21 II 53	29 49	7 45	29 49	21 53	22 II 05	29 59	7 52	29 59	22 05
73N	21 II 57	0 13	8 28	0 13	21 57	22 II 09	0 22	8 34	0 22	22 09	22 II 22	0 31	8 41	0 31	22 22
74N	22 II 14	0 47	9 19	0 47	22 14	22 II 26	0 56	9 25	0 56	22 26	22 II 38	1 05	9 31	1 05	22 38
75N	22 II 32	1 22	10 12	1 22	22 32	22 II 44	1 31	10 18	1 31	22 44	22 II 56	1 40	10 24	1 40	22 56
76N	22 II 50	1 59	11 08	1 59	22 50	23 II 02	2 08	11 13	2 08	23 02	23 II 14	2 16	11 19	2 16	23 14
77N	23 II 10	2 38	12 06	2 38	23 10	23 II 22	2 46	12 11	2 46	23 22	23 II 33	2 55	12 16	2 55	23 33
78N	23 II 30	3 18	13 06	3 18	23 30	23 II 42	3 26	13 11	3 26	23 42	23 II 53	3 35	13 16	3 35	23 53
79N	23 II 51	4 00	14 10	4 00	23 51	24 II 03	4 08	14 14	4 08	24 03	24 II 14	4 16	14 19	4 16	24 14
80N	24 II 13	4 45	15 16	4 45	24 13	24 II 25	4 52	15 20	4 52	24 25	24 II 36	5 00	15 24	5 00	24 36
81N	24 II 37	5 31	16 26	5 31	24 37	24 II 48	5 39	16 29	5 39	24 48	24 II 59	5 46	16 33	5 46	24 59
82N	25 II 01	6 20	17 39	6 20	25 01	25 II 12	6 27	17 42	6 27	25 12	25 II 23	6 34	17 46	6 34	25 23
83N	25 II 26	7 11	18 56	7 11	25 26	25 II 38	7 18	18 59	7 18	25 38	25 II 49	7 25	19 02	7 25	25 49
84N	25 II 53	8 05	20 16	8 05	25 53	26 II 04	8 12	20 19	8 12	26 04	26 II 15	8 18	20 22	8 18	26 15
85N	26 II 22	9 02	21 41	9 02	26 22	26 II 33	9 08	21 43	9 08	26 33	26 II 43	9 14	21 46	9 14	26 43
86N	26 II 52	10 01	23 11	10 01	26 52	27 II 02	10 07	23 13	10 07	27 02	27 II 13	10 14	23 14	10 14	27 13
87N	27 II 23	11 04	24 45	11 04	27 23	27 II 33	11 10	24 46	11 10	27 33	27 II 44	11 16	24 48	11 16	27 44
88N	27 II 56	12 10	26 24	12 10	27 56	28 II 06	12 16	26 25	12 16	28 06	28 II 17	12 21	26 26	12 21	28 17
89N	28 II 31	13 20	28 09	13 20	28 31	28 II 41	13 25	28 09	13 25	28 41	28 II 51	13 31	28 10	13 31	28 51
90N	29 II 08	14 34	0 00	14 34	29 08	29 II 18	14 39	0 00	14 39	29 18	29 II 28	14 44	0 00	14 44	29 28

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h48m ARMC: 42°00' MC: 14827'42					Sid.Time: 2h49m ARMC: 42°15' MC: 14842'47					Sid.Time: 2h50m ARMC: 42°30' MC: 14857'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12II49	11I11	9Ω33	11η11	12Δ49	13II04	11I26	9Ω48	11η26	13Δ04	13II19	11I41	10Ω03	11η41	13Δ19
1N	12II56	11I24	9Ω52	11η24	12Δ56	13II10	11I39	10Ω07	11η39	13Δ10	13II25	11I54	10Ω22	11η54	13Δ25
2N	13II02	11I36	10Ω11	11η36	13Δ02	13II17	11I51	10Ω26	11η51	13Δ17	13II32	12I06	10Ω40	12η06	13Δ32
3N	13II08	11I49	10Ω30	11η49	13Δ08	13II23	12I04	10Ω44	12η04	13Δ23	13II38	12I18	10Ω59	12η18	13Δ38
4N	13II14	12I01	10Ω48	12η01	13Δ14	13II29	12I16	11Ω03	12η16	13Δ29	13II44	12I31	11Ω17	12η31	13Δ44
5N	13II20	12I13	11Ω07	12η13	13Δ20	13II35	12I28	11Ω21	12η28	13Δ35	13II50	12I43	11Ω36	12η43	13Δ50
6N	13II26	12I26	11Ω25	12η26	13Δ26	13II41	12I40	11Ω39	12η40	13Δ41	13II56	12I55	11Ω54	12η55	13Δ56
7N	13II33	12I38	11Ω43	12η38	13Δ33	13II47	12I52	11Ω58	12η52	13Δ47	14II02	13I07	12Ω12	13η07	14Δ02
8N	13II39	12I50	12Ω01	12η50	13Δ39	13II53	13I04	12Ω16	13η04	13Δ53	14II08	13I19	12Ω30	13η19	14Δ08
9N	13II45	13I02	12Ω19	13η02	13Δ45	13II59	13I16	12Ω34	13η16	13Δ59	14II14	13I31	12Ω48	13η31	14Δ14
10N	13II51	13I14	12Ω37	13η14	13Δ51	14II05	13I28	12Ω51	13η28	14Δ05	14II20	13I43	13Ω06	13η43	14Δ20
11N	13II57	13I26	12Ω55	13η26	13Δ57	14II11	13I40	13Ω09	13η40	14Δ11	14II26	13I55	13Ω23	13η55	14Δ26
12N	14II02	13I38	13Ω13	13η38	14Δ02	14II17	13I52	13Ω27	13η52	14Δ17	14II32	14I07	13Ω41	14η07	14Δ32
13N	14II08	13I50	13Ω31	13η50	14Δ08	14II23	14I04	13Ω45	14η04	14Δ23	14II38	14I18	13Ω59	14η18	14Δ38
14N	14II14	14I01	13Ω49	14η01	14Δ14	14II29	14I16	14Ω02	14η16	14Δ29	14II44	14I30	14Ω16	14η30	14Δ44
15N	14II20	14I13	14Ω06	14η13	14Δ20	14II35	14I28	14Ω20	14η28	14Δ35	14II50	14I42	14Ω34	14η42	14Δ50
16N	14II26	14I25	14Ω24	14η25	14Δ26	14II41	14I39	14Ω38	14η39	14Δ41	14II55	14I54	14Ω52	14η54	14Δ55
17N	14II32	14I37	14Ω42	14η37	14Δ32	14II47	14I51	14Ω56	14η51	14Δ47	15II01	15I05	15Ω09	15η05	15Δ01
18N	14II38	14I49	15Ω00	14η49	14Δ38	14II53	15I03	15Ω13	15η03	14Δ53	15II07	15I17	15Ω27	15η17	15Δ07
19N	14II44	15I01	15Ω17	15η01	14Δ44	14II59	15I15	15Ω31	15η15	14Δ58	15II13	15I29	15Ω44	15η29	15Δ13
20N	14II50	15I12	15Ω35	15η12	14Δ50	15II04	15I26	15Ω49	15η26	15Δ04	15II19	15I41	16Ω02	15η41	15Δ19
21N	14II56	15I24	15Ω53	15η24	14Δ56	15II10	15I38	16Ω06	15η38	15Δ10	15II25	15I52	16Ω20	15η52	15Δ25
22N	15II02	15I36	16Ω11	15η36	15Δ02	15II16	15I50	16Ω24	15η50	15Δ16	15II31	16I04	16Ω38	16η04	15Δ31
23N	15II08	15I48	16Ω29	15η48	15Δ08	15II22	16I02	16Ω42	16η02	15Δ22	15II37	16I16	16Ω55	16η16	15Δ37
24N	15II14	16I00	16Ω47	16η00	15Δ14	15II28	16I14	17Ω00	16η14	15Δ28	15II43	16I28	17Ω13	16η28	15Δ43
25N	15II20	16I12	17Ω05	16η12	15Δ20	15II34	16I26	17Ω18	16η26	15Δ34	15II49	16I40	17Ω31	16η40	15Δ49
26N	15II26	16I24	17Ω23	16η24	15Δ26	15II40	16I38	17Ω36	16η38	15Δ40	15II55	16I52	17Ω49	16η52	15Δ55
27N	15II32	16I37	17Ω41	16η37	15Δ32	15II46	16I50	17Ω54	16η50	15Δ46	16II01	17I04	18Ω07	17η04	16Δ01
28N	15II38	16I49	18Ω00	16η49	15Δ38	15II52	17I02	18Ω13	17η02	15Δ52	16II07	17I16	18Ω25	17η16	16Δ07
29N	15II44	17I01	18Ω18	17η01	15Δ44	15II59	17I15	18Ω31	17η15	15Δ59	16II13	17I28	18Ω44	17η28	16Δ13
30N	15II50	17I14	18Ω37	17η14	15Δ50	16II05	17I27	18Ω50	17η27	16Δ05	16II19	17I41	19Ω02	17η41	16Δ19
31N	15II57	17I26	18Ω56	17η26	15Δ57	16II11	17I40	19Ω08	17η40	16Δ11	16II25	17I53	19Ω21	17η53	16Δ25
32N	16I03	17I39	19Ω15	17η39	16Δ03	16II17	17I52	19Ω27	17η52	16Δ17	16II31	18I06	19Ω40	18η06	16Δ31
33N	16I09	17I52	19Ω34	17η52	16Δ09	16II24	18I05	19Ω46	18η05	16Δ24	16II38	18I18	19Ω59	18η18	16Δ38
34N	16I16	18I04	19Ω53	18η04	16Δ16	16II30	18I18	20Ω05	18η18	16Δ30	16II44	18I31	20Ω18	18η31	16Δ44
35N	16II22	18I17	20Ω12	18η17	16Δ22	16II36	18I31	20Ω25	18η31	16Δ36	16II51	18I44	20Ω37	18η44	16Δ51
36N	16II29	18I31	20Ω32	18η31	16Δ29	16II43	18I44	20Ω44	18η44	16Δ43	16II57	18I57	20Ω57	18η57	16Δ57
37N	16II36	18I44	20Ω52	18η44	16Δ36	16II50	18I57	21Ω04	18η57	16Δ50	17II04	19I10	21Ω16	19η10	17Δ04
38N	16II42	18I57	21Ω12	18η57	16Δ42	16II56	19I10	21Ω24	19η10	16Δ56	17II10	19I23	21Ω36	19η23	17Δ10
39N	16II49	19I11	21Ω33	19η11	16Δ49	17II03	19I24	21Ω45	19η24	17Δ03	17II17	19I37	21Ω56	19η37	17Δ17
40N	16II56	19I25	21Ω53	19η25	16Δ56	17II10	19I38	22Ω05	19η38	17Δ10	17II24	19I50	22Ω17	19η50	17Δ24
41N	17II03	19I39	22Ω14	19η39	17Δ03	17II17	19I51	22Ω26	19η51	17Δ17	17II31	20I04	22Ω38	20η04	17Δ31
42N	17II10	19I53	22Ω36	19η53	17Δ10	17II24	20I06	22Ω47	20η06	17Δ24	17II38	20I18	22Ω59	20η18	17Δ38
43N	17II17	20I07	22Ω57	20η07	17Δ17	17II31	20I20	23Ω09	20η20	17Δ31	17II45	20I33	23Ω20	20η33	17Δ45
44N	17II25	20I22	23Ω19	20η22	17Δ25	17II38	20I34	23Ω31	20η34	17Δ38	17II52	20I47	23Ω42	20η47	17Δ52
45N	17II32	20I37	23Ω42	20η37	17Δ32	17II46	20I49	23Ω53	20η49	17Δ46	18II00	21I02	24Ω04	21η02	18Δ00
46N	17II40	20I52	24Ω04	20η52	17Δ40	17II53	21I04	24Ω15	21η04	17Δ53	18II07	21I17	24Ω27	21η17	18Δ07
47N	17II47	21I07	24Ω27	21η07	17Δ47	18II01	21I20	24Ω38	21η20	18Δ01	18II15	21I32	24Ω49	21η32	18Δ15
48N	17II55	21I23	24Ω51	21η23	17Δ55	18II09	21I35	25Ω02	21η35	18Δ09	18II22	21I48	25Ω13	21η48	18Δ22
49N	18II03	21I39	25Ω15	21η39	18Δ03	18II17	21I51	25Ω26	21η51	18Δ17	18II30	22I03	25Ω36	22η03	18Δ30
50N	18II11	21I55	25Ω39	21η55	18Δ11	18II25	22I07	25Ω50	22η07	18Δ25	18II38	22I20	26Ω01	22η20	18Δ38
51N	18II20	22I12	26Ω04	22η12	18Δ20	18II33	22I24	26Ω15	22η24	18Δ33	18II47	22I36	26Ω25	22η36	18Δ47
52N	18II28	22I29	26Ω30	22η29	18Δ28	18II42	22I41	26Ω40	22η41	18Δ42	18II55	22I53	26Ω51	22η53	18Δ55
53N	18II37	22I46	26Ω56	22η46	18Δ37	18II50	22I58	27Ω06	22η58	18Δ50	19II04	23I10	27Ω17	23η10	19Δ04
54N	18II46	23I04	27Ω23	23η04	18Δ46	18II59	23I16	27Ω33	23η16	18Δ59	19II13	23I28	27Ω43	23η28	19Δ13
55N	18II55	23I22	27Ω50	23η22	18Δ55	19II08	23I34	28Ω00	23η34	19Δ08	19II22	23I46	28Ω10	23η46	19Δ22
56N	19II04	23I41	28Ω18	23η41	19Δ04	19II17	23I53	28Ω28	23η53	19Δ17	19II31	24I04	28Ω38	24η04	19Δ31
57N	19II14	24I00	28Ω47	24η00	19Δ14	19II27	24I12	28Ω56	24η12	19Δ27	19II40	24I23	29Ω06	24η23	19Δ40
58N	19II24	24I20	29Ω16	24η20	19Δ24	19II37	24I31	29Ω26	24η31	19Δ37	19II50	24I43	29Ω35	24η43	19Δ50
59N	19II34	24I40	29Ω46	24η40	19Δ34	19II47	24I51	29Ω56	24η51	19Δ47	20II00	25I03	0η05	25η03	20Δ00
60N	19II44	25I01	0η18	25η01	19Δ44	19II57	25I12	0η27	25η12	19Δ57	20II10	25I23	0η36	25η23	20Δ10
61N	19II55	25I22	0η50	25η22	19Δ55	20II08	25I33	0η59	25η33	20Δ08	20II21	25I44	1η08	25η44	20Δ21
62N	20II06	25I44	1η22	25η44	20Δ06	20II19	25I55	1η31	25η55	20Δ19	20II32	26I06	1η40	26η06	20Δ32
63N	20II17	26I07	1η56	26η07	20Δ17	20II30	26I17	2η05	26η17	20Δ30	20II43	26I28	2η14	26η28	20Δ43
64N	20II29	26I30	2η31	26η30	20Δ29	20II41	26I41	2η40	26η41	20Δ41	20II54	26I51	2η48	26η51	20Δ54
65N	20II41	26I54	3η08	26η54	20Δ41	20II53	27I05	3η16	27η05	20Δ53	21II06	27I15	3η24	27η15	21Δ06
66N	20II53	27I19	3η45	27η19	20Δ53	21II06	27I29	3η53	27η29	21Δ06	21II19	27I40	4η01	27η40	21Δ19
pc	21II00	27I33	4η06	27η33	21Δ00	21II13	27I44	4η14	27η44	21Δ13	21II26	27I54	4η22	27η54	21Δ26

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h48m ARMC: 42°00' MC: 14827'42					Sid.Time: 2h49m ARMC: 42°15' MC: 14842'47					Sid.Time: 2h50m ARMC: 42°30' MC: 14857'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21 II 00	27 33	4 06	27 33	21 00	21 II 13	27 44	4 14	27 44	21 13	21 II 26	27 54	4 22	27 54	21 26
68N	21 II 19	28 11	5 03	28 11	21 19	21 II 32	28 21	5 11	28 21	21 32	21 II 44	28 32	5 19	28 32	21 44
69N	21 II 33	28 39	5 45	28 39	21 33	21 II 46	28 49	5 52	28 49	21 46	21 II 58	28 59	6 00	28 59	21 58
70N	21 II 47	29 08	6 28	29 08	21 47	22 II 00	29 17	6 35	29 17	22 00	22 II 12	29 27	6 42	29 27	22 12
71N	22 II 02	29 37	7 12	29 37	22 02	22 II 15	29 47	7 19	29 47	22 15	22 II 27	29 57	7 26	29 57	22 27
72N	22 II 18	0 08	7 59	0 08	22 18	22 II 30	0 18	8 05	0 18	22 30	22 II 42	0 27	8 12	0 27	22 42
73N	22 II 34	0 40	8 47	0 40	22 34	22 II 46	0 50	8 53	0 50	22 46	22 II 58	0 59	9 00	0 59	22 58
74N	22 II 51	1 14	9 37	1 14	22 51	23 II 03	1 23	9 43	1 23	23 03	23 II 15	1 32	9 49	1 32	23 15
75N	23 II 08	1 49	10 29	1 49	23 08	23 II 20	1 58	10 35	1 58	23 20	23 II 32	2 06	10 41	2 06	23 32
76N	23 II 26	2 25	11 24	2 25	23 26	23 II 38	2 34	11 30	2 34	23 38	23 II 50	2 42	11 35	2 42	23 50
77N	23 II 45	3 03	12 21	3 03	23 45	23 II 57	3 12	12 26	3 12	23 57	24 II 09	3 20	12 31	3 20	24 09
78N	24 II 05	3 43	13 21	3 43	24 05	24 II 17	3 51	13 26	3 51	24 17	24 II 28	3 59	13 30	3 59	24 28
79N	24 II 26	4 24	14 23	4 24	24 26	24 II 37	4 32	14 28	4 32	24 37	24 II 49	4 40	14 32	4 40	24 49
80N	24 II 48	5 08	15 28	5 08	24 48	24 II 59	5 16	15 33	5 16	24 59	25 II 10	5 24	15 37	5 24	25 10
81N	25 II 10	5 54	16 37	5 54	25 10	25 II 22	6 01	16 41	6 01	25 22	25 II 33	6 09	16 45	6 09	25 33
82N	25 II 34	6 42	17 49	6 42	25 34	25 II 46	6 49	17 52	6 49	25 46	25 II 57	6 56	17 56	6 56	25 57
83N	26 II 00	7 32	19 05	7 32	26 00	26 II 11	7 39	19 08	7 39	26 11	26 II 22	7 46	19 11	7 46	26 22
84N	26 II 26	8 25	20 24	8 25	26 26	26 II 37	8 32	20 27	8 32	26 37	26 II 48	8 39	20 29	8 39	26 48
85N	26 II 54	9 21	21 48	9 21	26 54	27 II 05	9 27	21 50	9 27	27 05	27 II 16	9 34	21 52	9 34	27 16
86N	27 II 23	10 20	23 16	10 20	27 23	27 II 34	10 26	23 18	10 26	27 34	27 II 45	10 32	23 20	10 32	27 45
87N	27 II 54	11 22	24 49	11 22	27 54	28 II 05	11 28	24 50	11 28	28 05	28 II 15	11 34	24 52	11 34	28 15
88N	28 II 27	12 27	26 27	12 27	28 27	28 II 37	12 33	26 28	12 33	28 37	28 II 48	12 38	26 29	12 38	28 48
89N	29 II 02	13 36	28 10	13 36	29 02	29 II 12	13 41	28 11	13 41	29 12	29 II 22	13 47	28 11	13 47	29 22
90N	29 II 38	14 49	0 00	14 49	29 38	29 II 48	14 54	0 00	14 54	29 48	29 II 58	14 59	0 00	14 59	29 58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h51m ARMC: 42°45' MC: 15812'54					Sid.Time: 2h52m ARMC: 43°00' MC: 15827'56					Sid.Time: 2h53m ARMC: 43°15' MC: 15842'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13II34	11556	10Ω18	11η56	13Δ34	13II49	12511	10Ω32	12η11	13Δ49	14II04	12526	10Ω47	12η26	14Δ04
1N	13II40	12508	10Ω36	12η08	13Δ40	13II55	12523	10Ω51	12η23	13Δ55	14II10	12538	11Ω06	12η38	14Δ10
2N	13II47	12521	10Ω55	12η21	13Δ47	14II02	12536	11Ω10	12η36	14Δ02	14II16	12551	11Ω25	12η51	14Δ16
3N	13II53	12533	11Ω14	12η33	13Δ53	14II08	12548	11Ω28	12η48	14Δ08	14II23	13503	11Ω43	13η03	14Δ23
4N	13II59	12545	11Ω32	12η45	13Δ59	14II14	13500	11Ω47	13η00	14Δ14	14II29	13515	12Ω01	13η15	14Δ29
5N	14II05	12558	11Ω50	12η58	14Δ05	14II20	13512	12Ω05	13η12	14Δ20	14II35	13527	12Ω19	13η27	14Δ35
6N	14II11	13510	12Ω08	13η10	14Δ11	14II26	13524	12Ω23	13η24	14Δ26	14II41	13539	12Ω37	13η39	14Δ41
7N	14II17	13522	12Ω26	13η22	14Δ17	14II32	13536	12Ω41	13η36	14Δ32	14II47	13551	12Ω55	13η51	14Δ47
8N	14II23	13534	12Ω44	13η34	14Δ23	14II38	13548	12Ω59	13η48	14Δ38	14II53	14503	13Ω13	14η03	14Δ53
9N	14II29	13546	13Ω02	13η46	14Δ29	14II44	14500	13Ω16	14η00	14Δ44	14II59	14515	13Ω31	14η15	14Δ59
10N	14II35	13557	13Ω20	13η57	14Δ35	14II50	14512	13Ω34	14η12	14Δ50	15II04	14526	13Ω48	14η26	15Δ04
11N	14II41	14509	13Ω38	14η09	14Δ41	14II56	14524	13Ω52	14η24	14Δ56	15II10	14538	14Ω06	14η38	15Δ10
12N	14II47	14521	13Ω55	14η21	14Δ47	15II01	14535	14Ω09	14η35	15Δ01	15II16	14550	14Ω23	14η50	15Δ16
13N	14II53	14533	14Ω13	14η33	14Δ53	15II07	14547	14Ω27	14η47	15Δ07	15II22	15501	14Ω41	15η01	15Δ22
14N	14II58	14544	14Ω30	14η44	14Δ58	15II13	14559	14Ω44	14η59	15Δ13	15II28	15513	14Ω58	15η13	15Δ28
15N	15II04	14556	14Ω48	14η56	15Δ04	15II19	15510	15Ω02	15η10	15Δ19	15II34	15525	15Ω16	15η25	15Δ34
16N	15II10	15508	15Ω05	15η08	15Δ10	15II25	15522	15Ω19	15η22	15Δ25	15II39	15536	15Ω33	15η36	15Δ39
17N	15II16	15519	15Ω23	15η19	15Δ16	15II31	15534	15Ω37	15η34	15Δ31	15II45	15548	15Ω50	15η48	15Δ45
18N	15II22	15531	15Ω40	15η31	15Δ22	15II36	15545	15Ω54	15η45	15Δ36	15II51	15559	16Ω08	15η59	15Δ51
19N	15II28	15543	15Ω58	15η43	15Δ28	15II42	15557	16Ω12	15η57	15Δ42	15II57	16511	16Ω25	16η11	15Δ57
20N	15II33	15555	16Ω16	15η55	15Δ33	15II48	16509	16Ω29	16η09	15Δ48	16II03	16523	16Ω43	16η23	16Δ03
21N	15II39	16506	16Ω33	16η06	15Δ39	15II54	16520	16Ω47	16η20	15Δ54	16II08	16534	17Ω00	16η34	16Δ08
22N	15II45	16518	16Ω51	16η18	15Δ45	16II00	16532	17Ω04	16η32	16Δ00	16II14	16546	17Ω18	16η46	16Δ14
23N	15II51	16530	17Ω09	16η30	15Δ51	16II06	16544	17Ω22	16η44	16Δ06	16II20	16558	17Ω35	16η58	16Δ20
24N	15II57	16542	17Ω26	16η42	15Δ57	16II11	16556	17Ω40	16η56	16Δ11	16II26	17509	17Ω53	17η09	16Δ26
25N	16II03	16554	17Ω44	16η54	16Δ03	16II17	17507	17Ω57	17η07	16Δ17	16II32	17521	18Ω10	17η21	16Δ32
26N	16II09	17506	18Ω02	17η06	16Δ09	16II23	17519	18Ω15	17η19	16Δ23	16II38	17533	18Ω28	17η33	16Δ38
27N	16II15	17518	18Ω20	17η18	16Δ15	16II29	17531	18Ω33	17η31	16Δ29	16II44	17545	18Ω46	17η45	16Δ44
28N	16II21	17530	18Ω38	17η30	16Δ21	16II35	17543	18Ω51	17η43	16Δ35	16II50	17557	19Ω04	17η57	16Δ50
29N	16II27	17542	18Ω57	17η42	16Δ27	16II41	17555	19Ω09	17η55	16Δ41	16II56	18509	19Ω22	18η09	16Δ56
30N	16II33	17554	19Ω15	17η54	16Δ33	16II48	18508	19Ω28	18η08	16Δ48	17II02	18521	19Ω40	18η21	17Δ02
31N	16II39	18506	19Ω33	18η06	16Δ39	16II54	18520	19Ω46	18η20	16Δ54	17II08	18533	19Ω59	18η33	17Δ08
32N	16II46	18519	19Ω52	18η19	16Δ46	17II00	18532	20Ω05	18η32	17Δ00	17II14	18546	20Ω17	18η46	17Δ14
33N	16II52	18531	20Ω11	18η31	16Δ52	17II06	18545	20Ω23	18η45	17Δ06	17II20	18558	20Ω36	18η58	17Δ20
34N	16II58	18544	20Ω30	18η44	16Δ58	17II12	18557	20Ω42	18η57	17Δ12	17II27	19511	20Ω55	19η11	17Δ27
35N	17II05	18557	20Ω49	18η57	17Δ05	17II19	19510	21Ω02	19η10	17Δ19	17II33	19523	21Ω14	19η23	17Δ33
36N	17II11	19510	21Ω09	19η10	17Δ11	17II25	19523	21Ω21	19η23	17Δ25	17II39	19536	21Ω33	19η36	17Δ39
37N	17II18	19523	21Ω28	19η23	17Δ18	17II32	19536	21Ω40	19η36	17Δ32	17II46	19549	21Ω53	19η49	17Δ46
38N	17II24	19536	21Ω48	19η36	17Δ24	17II38	19549	22Ω00	19η49	17Δ38	17II52	20502	22Ω12	20η02	17Δ52
39N	17II31	19550	22Ω08	19η50	17Δ31	17II45	20503	22Ω20	20η03	17Δ45	17II59	20516	22Ω32	20η16	17Δ59
40N	17II38	20503	22Ω29	20η03	17Δ38	17II52	20516	22Ω41	20η16	17Δ52	18II06	20529	22Ω52	20η29	18Δ06
41N	17II45	20517	22Ω49	20η17	17Δ45	17II59	20530	23Ω01	20η30	17Δ59	18II13	20543	23Ω13	20η43	18Δ13
42N	17II52	20531	23Ω10	20η31	17Δ52	18II06	20544	23Ω22	20η44	18Δ06	18II20	20557	23Ω34	20η57	18Δ20
43N	17II59	20545	23Ω32	20η45	17Δ59	18II13	20558	23Ω43	20η58	18Δ13	18II27	21511	23Ω55	21η11	18Δ27
44N	18II06	21500	23Ω53	21η00	18Δ06	18II20	21512	24Ω05	21η12	18Δ20	18II34	21525	24Ω16	21η25	18Δ34
45N	18II13	21514	24Ω15	21η14	18Δ13	18II27	21527	24Ω27	21η27	18Δ27	18II41	21539	24Ω38	21η39	18Δ41
46N	18II21	21529	24Ω38	21η29	18Δ21	18II35	21542	24Ω49	21η42	18Δ35	18II48	21554	25Ω00	21η54	18Δ48
47N	18II28	21544	25Ω00	21η44	18Δ28	18II42	21557	25Ω12	21η57	18Δ42	18II56	22509	25Ω23	22η09	18Δ56
48N	18II36	22500	25Ω24	22η00	18Δ36	18II50	22512	25Ω35	22η12	18Δ50	19II03	22524	25Ω45	22η24	19Δ03
49N	18II44	22516	25Ω47	22η16	18Δ44	18II58	22528	25Ω58	22η28	18Δ58	19II11	22540	26Ω09	22η40	19Δ11
50N	18II52	22532	26Ω11	22η32	18Δ52	19II06	22544	26Ω22	22η44	19Δ06	19II19	22556	26Ω33	22η56	19Δ19
51N	19II00	22548	26Ω36	22η48	19Δ00	19II14	23500	26Ω47	23η00	19Δ14	19II27	23512	26Ω57	23η12	19Δ27
52N	19II09	23505	27Ω01	23η05	19Δ09	19II22	23517	27Ω12	23η17	19Δ22	19II36	23529	27Ω22	23η29	19Δ36
53N	19II17	23522	27Ω27	23η22	19Δ17	19II31	23534	27Ω37	23η34	19Δ31	19II44	23546	27Ω47	23η46	19Δ44
54N	19II26	23540	27Ω53	23η40	19Δ26	19II39	23551	28Ω03	23η51	19Δ39	19II53	24503	28Ω13	24η03	19Δ53
55N	19II35	23557	28Ω20	23η57	19Δ35	19II48	24509	28Ω30	24η09	19Δ48	20II02	24521	28Ω40	24η21	20Δ02
56N	19II44	24516	28Ω48	24η16	19Δ44	19II57	24527	28Ω57	24η27	19Δ57	20II11	24539	29Ω07	24η39	20Δ11
57N	19II54	24535	29Ω16	24η35	19Δ54	20II07	24546	29Ω25	24η46	20Δ07	20II20	24558	29Ω35	24η58	20Δ20
58N	20II03	24554	29Ω45	24η54	20Δ03	20II16	25505	29Ω54	25η05	20Δ16	20II30	25517	0η04	25η17	20Δ30
59N	20II13	25514	0η15	25η14	20Δ13	20II26	25525	0η24	25η25	20Δ26	20II39	25536	0η33	25η36	20Δ39
60N	20II23	25534	0η45	25η34	20Δ23	20II36	25545	0η54	25η45	20Δ36	20II49	25556	1η03	25η56	20Δ49
61N	20II34	25555	1η17	25η55	20Δ34	20II47	26506	1η26	26η06	20Δ47	21II00	26517	1η35	26η17	21Δ00
62N	20II45	26517	1η49	26η17	20Δ45	20II58	26528	1η58	26η28	20Δ58	21II11	26539	2η07	26η39	21Δ11
63N	20II56	26539	2η22	26η39	20Δ56	21II09	26550	2η31	26η50	21Δ09	21II22	27501	2η40	27η01	21Δ22
64N	21II07	27502	2η57	27η02	21Δ07	21II20	27513	3η05	27η13	21Δ20	21II33	27523	3η14	27η23	21Δ33
65N	21II19	27526	3η32	27η26	21Δ19	21II32	27536	3η41	27η36	21Δ32	21II45	27547	3η49	27η47	21Δ45
66N	21II31	27550	4η09	27η50	21Δ31	21II44	28501	4η17	28η01	21Δ44	21II57	28511	4η25	28η11	21Δ57
pc	21II38	28504	4η30	28η04	21Δ38	21II51	28515	4η38	28η15	21Δ51	22II04	28525	4η46	28η25	22Δ04

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h51m ARMC: 42°45' MC: 15812'54					Sid.Time: 2h52m ARMC: 43°00' MC: 15827'56					Sid.Time: 2h53m ARMC: 43°15' MC: 15842'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21 II 38	28 04	4 30	28 04	21 38	21 II 51	28 15	4 38	28 15	21 51	22 II 04	28 25	4 46	28 25	22 04
68N	21 II 57	28 42	5 26	28 42	21 57	22 II 10	28 52	5 34	28 52	22 10	22 II 22	29 02	5 42	29 02	22 22
69N	22 II 11	29 09	6 07	29 09	22 11	22 II 23	29 19	6 14	29 19	22 23	22 II 36	29 29	6 22	29 29	22 36
70N	22 II 25	29 37	6 49	29 37	22 25	22 II 37	29 47	6 56	29 47	22 37	22 II 49	29 57	7 04	29 57	22 49
71N	22 II 39	0 06	7 33	0 06	22 39	22 II 52	0 16	7 40	0 16	22 52	23 II 04	0 25	7 47	0 25	23 04
72N	22 II 54	0 37	8 19	0 37	22 54	23 II 07	0 46	8 25	0 46	23 07	23 II 19	0 55	8 32	0 55	23 19
73N	23 II 10	1 08	9 06	1 08	23 10	23 II 22	1 17	9 12	1 17	23 22	23 II 35	1 27	9 19	1 27	23 35
74N	23 II 27	1 41	9 55	1 41	23 27	23 II 39	1 50	10 01	1 50	23 39	23 II 51	1 59	10 08	1 59	23 51
75N	23 II 44	2 15	10 47	2 15	23 44	23 II 56	2 24	10 53	2 24	23 56	24 II 08	2 33	10 58	2 33	24 08
76N	24 II 02	2 51	11 40	2 51	24 02	24 II 14	3 00	11 46	3 00	24 14	24 II 25	3 08	11 51	3 08	24 25
77N	24 II 20	3 29	12 37	3 29	24 20	24 II 32	3 37	12 42	3 37	24 32	24 II 44	3 45	12 47	3 45	24 44
78N	24 II 40	4 08	13 35	4 08	24 40	24 II 52	4 16	13 40	4 16	24 52	25 II 03	4 24	13 45	4 24	25 03
79N	25 II 00	4 49	14 37	4 49	25 00	25 II 12	4 57	14 41	4 57	25 12	25 II 24	5 05	14 46	5 05	25 24
80N	25 II 22	5 31	15 41	5 31	25 22	25 II 33	5 39	15 45	5 39	25 33	25 II 45	5 47	15 49	5 47	25 45
81N	25 II 44	6 16	16 48	6 16	25 44	25 II 56	6 24	16 52	6 24	25 56	26 II 07	6 31	16 56	6 31	26 07
82N	26 II 08	7 04	17 59	7 04	26 08	26 II 19	7 11	18 03	7 11	26 19	26 II 30	7 18	18 06	7 18	26 30
83N	26 II 33	7 53	19 14	7 53	26 33	26 II 44	8 00	19 17	8 00	26 44	26 II 55	8 07	19 20	8 07	26 55
84N	26 II 59	8 45	20 32	8 45	26 59	27 II 10	8 52	20 35	8 52	27 10	27 II 21	8 59	20 37	8 59	27 21
85N	27 II 26	9 40	21 54	9 40	27 26	27 II 37	9 47	21 57	9 47	27 37	27 II 48	9 53	21 59	9 53	27 48
86N	27 II 55	10 38	23 21	10 38	27 55	28 II 06	10 45	23 23	10 45	28 06	28 II 17	10 51	23 25	10 51	28 17
87N	28 II 26	11 39	24 53	11 39	28 26	28 II 36	11 45	24 54	11 45	28 36	28 II 47	11 51	24 56	11 51	28 47
88N	28 II 58	12 44	26 30	12 44	28 58	29 II 08	12 50	26 31	12 50	29 08	29 II 19	12 55	26 31	12 55	29 19
89N	29 II 32	13 52	28 12	13 52	29 32	29 II 42	13 57	28 12	13 57	29 42	29 II 53	14 03	28 13	14 03	29 53
90N	0 08	15 04	0 00	15 04	0 08	0 18	15 09	0 00	15 09	0 18	0 28	15 14	0 00	15 14	0 28

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h54m ARMC: 43°30' MC: 15857'59					Sid.Time: 2h55m ARMC: 43°45' MC: 16812'59					Sid.Time: 2h56m ARMC: 44°00' MC: 16827'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14II19	12841	11802	12841	14819	14II34	12856	11817	12856	14834	14II49	13810	11832	13810	14849
1N	14II25	12853	11821	12853	14825	14II40	13808	11836	13808	14840	14II55	13823	11850	13823	14855
2N	14II31	13805	11839	13805	14831	14II46	13820	11854	13820	14846	15II01	13835	12809	13835	15801
3N	14II38	13818	11858	13818	14838	14II52	13832	12812	13832	14852	15II07	13847	12827	13847	15807
4N	14II44	13830	12816	13830	14844	14II58	13844	12830	13844	14858	15II13	13859	12845	13859	15813
5N	14II50	13842	12834	13842	14850	15II04	13856	12848	13856	15804	15II19	14811	13803	14811	15819
6N	14II56	13854	12852	13854	14856	15II10	14808	13806	14808	15810	15II25	14823	13821	14823	15825
7N	15II02	14806	13810	14806	15802	15II16	14820	13824	14820	15816	15II31	14835	13838	14835	15831
8N	15II07	14817	13827	14817	15807	15II22	14832	13842	14832	15822	15II37	14846	13856	14846	15837
9N	15II13	14829	13845	14829	15813	15II28	14844	13859	14844	15828	15II43	14858	14813	14858	15843
10N	15II19	14841	14802	14841	15819	15II34	14855	14817	14855	15834	15II49	15810	14831	15810	15849
11N	15II25	14852	14820	14852	15825	15II40	15807	14834	15807	15840	15II54	15821	14848	15821	15854
12N	15II31	15804	14837	15804	15831	15II45	15818	14851	15818	15845	16II00	15833	15806	15833	16800
13N	15II37	15816	14855	15816	15837	15II51	15830	15809	15830	15851	16II06	15844	15823	15844	16806
14N	15II42	15827	15812	15827	15842	15II57	15842	15826	15842	15857	16II12	15856	15840	15856	16812
15N	15II48	15839	15829	15839	15848	16II03	15853	15843	15853	16803	16II17	16807	15857	16807	16817
16N	15II54	15850	15847	15850	15854	16II09	16805	16801	16805	16809	16II23	16819	16814	16819	16823
17N	16II00	16802	16804	16802	16800	16II14	16816	16818	16816	16814	16II29	16830	16832	16830	16829
18N	16II05	16813	16821	16813	16805	16II20	16828	16835	16828	16820	16II35	16842	16849	16842	16835
19N	16II11	16825	16839	16825	16811	16II26	16839	16852	16839	16826	16II40	16853	17806	16853	16840
20N	16II17	16837	16856	16837	16817	16II32	16851	17810	16851	16832	16II46	17805	17823	17805	16846
21N	16II23	16848	17814	16848	16823	16II37	17802	17827	17802	16837	16II52	17816	17840	17816	16852
22N	16II29	17800	17831	17800	16829	16II43	17814	17844	17814	16843	16II58	17828	17858	17828	16858
23N	16II34	17811	17848	17811	16834	16II49	17825	18802	17825	16849	17II03	17839	18815	17839	17803
24N	16II40	17823	18806	17823	16840	16II55	17837	18819	17837	16855	17II09	17851	18832	17851	17809
25N	16II46	17835	18824	17835	16846	17II01	17849	18837	17849	17801	17II15	18802	18850	18802	17815
26N	16II52	17847	18841	17847	16852	17II06	18800	18854	18800	17806	17II21	18814	19807	18814	17821
27N	16II58	17859	18859	17859	16858	17II12	18812	19812	18812	17812	17II27	18826	19825	18826	17827
28N	17II04	18810	19817	18810	17804	17II18	18824	19830	18824	17818	17II33	18838	19843	18838	17833
29N	17II10	18822	19835	18822	17810	17II24	18836	19848	18836	17824	17II39	18850	20801	18850	17839
30N	17II16	18835	19853	18835	17816	17II30	18848	20806	18848	17830	17II45	19802	20819	19802	17845
31N	17II22	18847	20811	18847	17822	17II36	19800	20824	19800	17836	17II51	19814	20837	19814	17851
32N	17II28	18859	20830	18859	17828	17II42	19812	20842	19812	17842	17II57	19826	20855	19826	17857
33N	17II34	19811	20848	19811	17834	17II49	19825	21801	19825	17849	18II03	19838	21813	19838	18803
34N	17II41	19824	21807	19824	17841	17II55	19837	21820	19837	17855	18II09	19850	21832	19850	18809
35N	17II47	19837	21826	19837	17847	18II01	19850	21838	19850	18801	18II15	20803	21851	20803	18815
36N	17II53	19849	21845	19849	17853	18II07	20802	21857	20802	18807	18II22	20816	22810	20816	18822
37N	18II00	20802	22805	20802	18800	18II14	20815	22817	20815	18814	18II28	20828	22829	20828	18828
38N	18II06	20815	22824	20815	18806	18II20	20828	22836	20828	18820	18II34	20841	22848	20841	18834
39N	18II13	20829	22844	20829	18813	18II27	20841	22856	20841	18827	18II41	20854	23808	20854	18841
40N	18II20	20842	23804	20842	18820	18II34	20855	23816	20855	18834	18II48	21808	23828	21808	18848
41N	18II27	20856	23825	20856	18827	18II40	21808	23836	21808	18840	18II54	21821	23848	21821	18854
42N	18II33	21809	23845	21809	18833	18II47	21822	23857	21822	18847	19II01	21835	24808	21835	19801
43N	18II40	21823	24806	21823	18840	18II54	21836	24818	21836	18854	19II08	21849	24829	21849	19808
44N	18II47	21837	24828	21837	18847	19II01	21850	24839	21850	19801	19II15	22803	24850	22803	19815
45N	18II55	21852	24849	21852	18855	19II08	22804	25800	22804	19808	19II22	22817	25812	22817	19822
46N	19II02	22807	25811	22807	19802	19II16	22819	25822	22819	19816	19II29	22831	25833	22831	19829
47N	19II10	22822	25834	22822	19810	19II23	22834	25845	22834	19823	19II37	22846	25856	22846	19837
48N	19II17	22837	25856	22837	19817	19II31	22849	26807	22849	19831	19II44	23801	26818	23801	19844
49N	19II25	22852	26820	22852	19825	19II38	23804	26830	23804	19838	19II52	23817	26841	23817	19852
50N	19II33	23808	26843	23808	19833	19II46	23820	26854	23820	19846	20II00	23832	27805	23832	20800
51N	19II41	23824	27808	23824	19841	19II54	23836	27818	23836	19854	20II08	23848	27829	23848	20808
52N	19II49	23841	27832	23841	19849	20II03	23853	27843	23853	20803	20II16	24805	27853	24805	20816
53N	19II58	23858	27858	23858	19858	20II11	24809	28808	24809	20811	20II24	24821	28818	24821	20824
54N	20II06	24815	28823	24815	20806	20II20	24827	28834	24827	20820	20II33	24838	28844	24838	20833
55N	20II15	24832	28850	24832	20815	20II28	24844	29800	24844	20828	20II42	24856	29810	24856	20842
56N	20II24	24851	29817	24851	20824	20II37	25802	29827	25802	20837	20II51	25814	29837	25814	20851
57N	20II33	25809	29845	25809	20833	20II46	25820	29855	25820	20846	21II00	25832	08804	25832	21800
58N	20II43	25828	08813	25828	20843	20II56	25839	08823	25839	20856	21II09	25851	08832	25851	21809
59N	20II53	25848	08843	25848	20853	21II06	25859	08852	25859	21806	21II19	26810	18801	26810	21819
60N	21II03	26808	18813	26808	21803	21II16	26819	18822	26819	21816	21II29	26830	18831	26830	21829
61N	21II13	26828	18844	26828	21813	21II26	26839	18853	26839	21826	21II39	26850	28802	26850	21839
62N	21II23	26849	28815	26849	21823	21II36	27800	28824	27800	21836	21II49	27811	28833	27811	21849
63N	21II34	27811	28848	27811	21834	21II47	27822	28857	27822	21847	22II00	27833	38806	27833	22800
64N	21II46	27834	38822	27834	21846	21II59	27845	38831	27845	21859	22II11	27855	38839	27855	22811
65N	21II57	27857	38857	27857	21857	22II10	28808	48805	28808	22810	22II23	28818	48814	28818	22823
66N	22II09	28821	48833	28821	22809	22II22	28832	48841	28832	22822	22II35	28842	48849	28842	22835
pc	22II16	28835	48854	28835	22816	22II29	28845	58802	28845	22829	22II42	28856	58810	28856	22842

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h54m ARMC: 43°30' MC: 15857'59					Sid.Time: 2h55m ARMC: 43°45' MC: 16812'59					Sid.Time: 2h56m ARMC: 44°00' MC: 16827'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22 II 16	28 III 35	4 IV 54	28 IV 35	22 III 16	22 II 29	28 III 45	5 IV 02	28 IV 45	22 III 29	22 II 42	28 III 56	5 IV 10	28 IV 56	22 III 42
68N	22 II 35	29 III 12	5 IV 49	29 IV 12	22 III 35	22 II 47	29 III 22	5 IV 57	29 IV 22	22 III 47	23 II 00	29 III 32	6 IV 04	29 IV 32	23 III 00
69N	22 II 48	29 III 39	6 IV 29	29 IV 39	22 III 48	23 II 01	29 III 49	6 IV 37	29 IV 49	23 III 01	23 II 13	29 III 58	6 IV 44	29 IV 58	23 III 13
70N	23 II 02	0 III 06	7 IV 11	0 III 06	23 III 02	23 II 14	0 III 16	7 IV 18	0 III 16	23 III 14	23 II 27	0 III 26	7 IV 25	0 III 26	23 III 27
71N	23 II 16	0 III 35	7 IV 54	0 III 35	23 III 16	23 II 29	0 III 45	8 IV 01	0 III 45	23 III 29	23 II 41	0 III 54	8 IV 08	0 III 54	23 III 41
72N	23 II 31	1 III 05	8 IV 39	1 III 05	23 III 31	23 II 43	1 III 14	8 IV 45	1 III 14	23 III 43	23 II 56	1 III 24	8 IV 52	1 III 24	23 III 56
73N	23 II 47	1 III 36	9 IV 25	1 III 36	23 III 47	23 II 59	1 III 45	9 IV 32	1 III 45	23 III 59	24 II 11	1 III 54	9 IV 38	1 III 54	24 III 11
74N	24 II 03	2 III 08	10 IV 14	2 III 08	24 III 03	24 II 15	2 III 17	10 IV 20	2 III 17	24 III 15	24 II 27	2 III 26	10 IV 26	2 III 26	24 III 27
75N	24 II 20	2 III 42	11 IV 04	2 III 42	24 III 20	24 II 32	2 III 51	11 IV 10	2 III 51	24 III 32	24 II 44	3 III 00	11 IV 16	3 III 00	24 III 44
76N	24 II 37	3 III 17	11 IV 57	3 III 17	24 III 37	24 II 49	3 III 26	12 IV 03	3 III 26	24 III 49	25 II 01	3 III 35	12 IV 08	3 III 35	25 III 01
77N	24 II 56	3 III 54	12 IV 52	3 III 54	24 III 56	25 II 07	4 III 02	12 IV 57	4 III 02	25 III 07	25 II 19	4 III 11	13 IV 03	4 III 11	25 III 19
78N	25 II 15	4 III 32	13 IV 50	4 III 32	25 III 15	25 II 27	4 III 41	13 IV 55	4 III 41	25 III 27	25 II 38	4 III 49	14 IV 00	4 III 49	25 III 38
79N	25 II 35	5 III 13	14 IV 50	5 III 13	25 III 35	25 II 47	5 III 21	14 IV 55	5 III 21	25 III 47	25 II 58	5 III 29	14 IV 59	5 III 29	25 III 58
80N	25 II 56	5 III 55	15 IV 53	5 III 55	25 III 56	26 II 08	6 III 03	15 IV 58	6 III 03	26 III 08	26 II 19	6 III 10	16 IV 02	6 III 10	26 III 19
81N	26 II 18	6 III 39	17 IV 00	6 III 39	26 III 18	26 II 30	6 III 47	17 IV 04	6 III 47	26 III 30	26 II 41	6 III 54	17 IV 07	6 III 54	26 III 41
82N	26 II 41	7 III 25	18 IV 09	7 III 25	26 III 41	26 II 53	7 III 33	18 IV 13	7 III 33	26 III 53	27 II 04	7 III 40	18 IV 16	7 III 40	27 III 04
83N	27 II 06	8 III 14	19 IV 23	8 III 14	27 III 06	27 II 17	8 III 21	19 IV 26	8 III 21	27 III 17	27 II 28	8 III 28	19 IV 29	8 III 28	27 III 28
84N	27 II 32	9 III 06	20 IV 40	9 III 06	27 III 32	27 II 42	9 III 12	20 IV 42	9 III 12	27 III 42	27 II 53	9 III 19	20 IV 45	9 III 19	27 III 53
85N	27 II 59	10 III 00	22 IV 01	10 III 00	27 III 59	28 II 09	10 III 06	22 IV 03	10 III 06	28 III 09	28 II 20	10 III 13	22 IV 06	10 III 13	28 III 20
86N	28 II 27	10 III 57	23 IV 27	10 III 57	28 III 27	28 II 38	11 III 03	23 IV 28	11 III 03	28 III 38	28 II 48	11 III 09	23 IV 30	11 III 09	28 III 48
87N	28 II 57	11 III 57	24 IV 57	11 III 57	28 III 57	29 II 08	12 III 03	24 IV 58	12 III 03	29 III 08	29 II 18	12 III 09	25 IV 00	12 III 09	29 III 18
88N	29 II 29	13 III 01	26 IV 32	13 III 01	29 III 29	29 II 39	13 III 06	26 IV 33	13 III 06	29 III 39	29 II 50	13 III 12	26 IV 34	13 III 12	29 III 50
89N	0 III 03	14 III 08	28 IV 13	14 III 08	0 III 03	0 III 13	14 III 13	28 IV 14	14 III 13	0 III 13	0 III 23	14 III 18	28 IV 14	14 III 18	0 III 23
90N	0 III 38	15 III 19	0 III 00	15 III 19	0 III 38	0 III 48	15 III 24	0 III 00	15 III 24	0 III 48	0 III 58	15 III 29	0 III 00	15 III 29	0 III 58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h57m ARMC: 44°15' MC: 16842'58					Sid.Time: 2h58m ARMC: 44°30' MC: 16857'56					Sid.Time: 2h59m ARMC: 44°45' MC: 17812'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15II04	13825	11847	13825	15804	15II19	13840	12802	13840	15819	15II34	13855	12817	13855	15834
1N	15II10	13838	12805	13838	15810	15II25	13853	12820	13853	15825	15II40	14807	12835	14807	15840
2N	15II16	13850	12824	13850	15816	15II31	14805	12838	14805	15831	15II46	14820	12853	14820	15846
3N	15II22	14802	12842	14802	15822	15II37	14817	12856	14817	15837	15II52	14832	13811	14832	15852
4N	15II28	14814	13800	14814	15828	15II43	14829	13814	14829	15843	15II58	14843	13829	14843	15858
5N	15II34	14826	13818	14826	15834	15II49	14841	13832	14841	15849	16II04	14855	13847	14855	16804
6N	15II40	14838	13835	14838	15840	15II55	14852	13850	14852	15855	16II10	15807	14804	15807	16810
7N	15II46	14849	13853	14849	15846	16II01	15804	14807	15804	16801	16II16	15819	14822	15819	16816
8N	15II52	15801	14810	15801	15852	16II07	15816	14825	15816	16807	16II21	15830	14839	15830	16821
9N	15II58	15813	14828	15813	15858	16II12	15827	14842	15827	16812	16II27	15842	14856	15842	16827
10N	16II03	15824	14845	15824	16803	16II18	15839	14859	15839	16818	16II33	15853	15814	15853	16833
11N	16II09	15836	15802	15836	16809	16II24	15850	15817	15850	16824	16II39	16805	15831	16805	16839
12N	16II15	15847	15820	15847	16815	16II30	16802	15834	16802	16830	16II44	16816	15848	16816	16844
13N	16II21	15859	15837	15859	16821	16II35	16813	15851	16813	16835	16II50	16827	16805	16827	16850
14N	16II26	16810	15854	16810	16826	16II41	16824	16808	16824	16841	16II56	16839	16822	16839	16856
15N	16II32	16822	16811	16822	16832	16II47	16836	16825	16836	16847	17II01	16850	16839	16850	17801
16N	16II38	16833	16828	16833	16838	16II52	16847	16842	16847	16852	17II07	17801	16856	17801	17807
17N	16II43	16844	16845	16844	16843	16II58	16859	16859	16859	16858	17II13	17813	17813	17813	17813
18N	16II49	16856	17802	16856	16849	17II04	17810	17816	17810	17804	17II18	17824	17830	17824	17818
19N	16II55	17807	17820	17807	16855	17II09	17821	17833	17821	17809	17II24	17835	17847	17835	17824
20N	17II01	17819	17837	17819	17801	17II15	17833	17850	17833	17815	17II30	17847	18804	17847	17830
21N	17II06	17830	17854	17830	17806	17II21	17844	18807	17844	17821	17II35	17858	18821	17858	17835
22N	17II12	17842	18811	17842	17812	17II26	17855	18824	17855	17826	17II41	18809	18838	18809	17841
23N	17II18	17853	18828	17853	17818	17II32	18807	18842	18807	17832	17II47	18821	18855	18821	17847
24N	17II24	18805	18846	18805	17824	17II38	18818	18859	18818	17838	17II52	18832	19812	18832	17852
25N	17II29	18816	19803	18816	17829	17II44	18830	19816	18830	17844	17II58	18844	19829	18844	17858
26N	17II35	18828	19820	18828	17835	17II49	18841	19834	18841	17849	18II04	18855	19847	18855	18804
27N	17II41	18839	19838	18839	17841	17II55	18853	19851	18853	17855	18II10	19807	20804	19807	18810
28N	17II47	18851	19856	18851	17847	18II01	19805	20809	19805	18801	18II15	19818	20821	19818	18815
29N	17II53	19803	20813	19803	17853	18II07	19817	20826	19817	18807	18II21	19830	20839	19830	18821
30N	17II59	19815	20831	19815	17859	18II13	19829	20844	19829	18813	18II27	19842	20857	19842	18827
31N	18II05	19827	20849	19827	18805	18II19	19840	21802	19840	18819	18II33	19854	21815	19854	18833
32N	18II11	19839	21807	19839	18811	18II25	19853	21820	19853	18825	18II39	20806	21833	20806	18839
33N	18II17	19851	21826	19851	18817	18II31	20805	21838	20805	18831	18II45	20818	21851	20818	18845
34N	18II23	20804	21844	20804	18823	18II37	20817	21857	20817	18837	18II51	20830	22809	20830	18851
35N	18II29	20816	22803	20816	18829	18II43	20829	22815	20829	18843	18II57	20843	22828	20843	18857
36N	18II36	20829	22822	20829	18836	18II50	20842	22834	20842	18850	19II04	20855	22846	20855	19804
37N	18II42	20841	22841	20841	18842	18II56	20855	22853	20855	18856	19II10	21808	23805	21808	19810
38N	18II48	20854	23800	20854	18848	19II02	21807	23812	21807	19802	19II16	21820	23824	21820	19816
39N	18II55	21807	23820	21807	18855	19II09	21820	23832	21820	19809	19II23	21833	23844	21833	19823
40N	19II02	21821	23840	21821	19802	19II15	21833	23851	21833	19815	19II29	21846	24803	21846	19829
41N	19II08	21834	24800	21834	19808	19II22	21847	24811	21847	19822	19II36	22800	24823	22800	19836
42N	19II15	21847	24820	21847	19815	19II29	22800	24832	22800	19829	19II43	22813	24843	22813	19843
43N	19II22	22801	24841	22801	19822	19II36	22814	24852	22814	19836	19II49	22827	25804	22827	19849
44N	19II29	22815	25802	22815	19829	19II43	22828	25813	22828	19843	19II56	22840	25824	22840	19856
45N	19II36	22829	25823	22829	19836	19II50	22842	25834	22842	19850	20II03	22854	25846	22854	20803
46N	19II43	22844	25845	22844	19843	19II57	22856	25856	22856	19857	20II11	23809	26807	23809	20811
47N	19II51	22859	26807	22859	19851	20II04	23811	26818	23811	20804	20II18	23823	26829	23823	20818
48N	19II58	23814	26829	23814	19858	20II12	23826	26840	23826	20812	20II25	23838	26851	23838	20825
49N	20II06	23829	26852	23829	20806	20II19	23841	27803	23841	20819	20II33	23853	27814	23853	20833
50N	20II13	23844	27815	23844	20813	20II27	23857	27826	23857	20827	20II41	24809	27837	24809	20841
51N	20II21	24800	27839	24800	20821	20II35	24812	27850	24812	20835	20II48	24824	28800	24824	20848
52N	20II30	24817	28804	24817	20830	20II43	24828	28814	24828	20843	20II56	24840	28824	24840	20856
53N	20II38	24833	28828	24833	20838	20II51	24845	28839	24845	20851	21II05	24857	28849	24857	21805
54N	20II46	24850	28854	24850	20846	21II00	25802	29804	25802	21800	21II13	25814	29814	25814	21813
55N	20II55	25807	29820	25807	20855	21II08	25819	29830	25819	21808	21II22	25831	29840	25831	21822
56N	21II04	25825	29847	25825	21804	21II17	25837	29856	25837	21817	21II30	25848	08806	25848	21830
57N	21II13	25843	08814	25843	21813	21II26	25855	08824	25855	21826	21II39	26806	08833	26806	21839
58N	21II22	26802	08842	26802	21822	21II35	26863	08851	26863	21835	21II49	26825	18801	26825	21849
59N	21II32	26821	18811	26821	21832	21II45	26833	18820	26833	21845	21II58	26844	18829	26844	21858
60N	21II42	26841	18840	26841	21842	21II55	26852	18849	26852	21855	22II08	27803	18859	27803	22808
61N	21II52	27801	28811	27801	21852	22II05	27812	28820	27812	22805	22II18	27823	28829	27823	22818
62N	22II02	27822	28842	27822	22802	22II15	27833	28851	27833	22815	22II28	27844	38800	27844	22828
63N	22II13	27844	38814	27844	22813	22II26	27854	38823	27854	22826	22II39	28805	38832	28805	22839
64N	22II24	28806	38848	28806	22824	22II37	28817	38856	28817	22837	22II50	28827	48805	28827	22850
65N	22II36	28829	48822	28829	22836	22II48	28839	48830	28839	22848	23II01	28850	48838	28850	23801
66N	22II47	28852	48857	28852	22847	23II00	29803	58805	29803	23800	23II13	29813	58814	29813	23813
pc	22II54	29806	58818	29806	22854	23II07	29816	58826	29816	23807	23II20	29827	58834	29827	23820

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 2h57m ARMC: 44°15' MC: 16842'58					Sid.Time: 2h58m ARMC: 44°30' MC: 16857'56					Sid.Time: 2h59m ARMC: 44°45' MC: 17812'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22 II 54	29 III 06	5 III 18	29 III 06	22 III 54	23 II 07	29 III 16	5 III 26	29 III 16	23 III 07	23 II 20	29 III 27	5 III 34	29 III 27	23 III 20
68N	23 II 12	29 III 42	6 III 12	29 III 42	23 III 12	23 II 25	29 III 52	6 III 20	29 III 52	23 III 25	23 II 37	0 III 02	6 III 27	0 III 02	23 III 37
69N	23 II 25	0 III 08	6 III 51	0 III 08	23 III 25	23 II 38	0 III 18	6 III 59	0 III 18	23 III 38	23 II 50	0 III 28	7 III 06	0 III 28	23 III 50
70N	23 II 39	0 III 36	7 III 32	0 III 36	23 III 39	23 II 51	0 III 45	7 III 39	0 III 45	23 III 51	24 II 04	0 III 55	7 III 47	0 III 55	24 III 04
71N	23 II 53	1 III 04	8 III 15	1 III 04	23 III 53	24 II 05	1 III 13	8 III 21	1 III 13	24 III 05	24 II 18	1 III 23	8 III 28	1 III 23	24 III 18
72N	24 II 08	1 III 33	8 III 59	1 III 33	24 III 08	24 II 20	1 III 43	9 III 05	1 III 43	24 III 20	24 II 32	1 III 52	9 III 12	1 III 52	24 III 32
73N	24 II 23	2 III 04	9 III 44	2 III 04	24 III 23	24 II 35	2 III 13	9 III 51	2 III 13	24 III 35	24 II 47	2 III 22	9 III 57	2 III 22	24 III 47
74N	24 II 39	2 III 35	10 III 32	2 III 35	24 III 39	24 II 51	2 III 45	10 III 38	2 III 45	24 III 51	25 II 03	2 III 54	10 III 44	2 III 54	25 III 03
75N	24 II 56	3 III 09	11 III 22	3 III 09	24 III 56	25 II 07	3 III 17	11 III 28	3 III 17	25 III 07	25 II 19	3 III 26	11 III 33	3 III 26	25 III 19
76N	25 II 13	3 III 43	12 III 14	3 III 43	25 III 13	25 II 25	3 III 52	12 III 19	3 III 52	25 III 25	25 II 36	4 III 01	12 III 25	4 III 01	25 III 36
77N	25 II 31	4 III 19	13 III 08	4 III 19	25 III 31	25 II 43	4 III 28	13 III 13	4 III 28	25 III 43	25 II 54	4 III 36	13 III 18	4 III 36	25 III 54
78N	25 II 50	4 III 57	14 III 04	4 III 57	25 III 50	26 II 01	5 III 05	14 III 09	5 III 05	26 III 01	26 II 13	5 III 14	14 III 14	5 III 14	26 III 13
79N	26 II 10	5 III 37	15 III 04	5 III 37	26 III 10	26 II 21	5 III 45	15 III 08	5 III 45	26 III 21	26 II 33	5 III 53	15 III 13	5 III 53	26 III 33
80N	26 II 30	6 III 18	16 III 06	6 III 18	26 III 30	26 II 42	6 III 26	16 III 10	6 III 26	26 III 42	26 II 53	6 III 34	16 III 14	6 III 34	26 III 53
81N	26 II 52	7 III 02	17 III 11	7 III 02	26 III 52	27 II 03	7 III 09	17 III 15	7 III 09	27 III 03	27 II 15	7 III 17	17 III 19	7 III 17	27 III 15
82N	27 II 15	7 III 47	18 III 20	7 III 47	27 III 15	27 II 26	7 III 55	18 III 23	7 III 55	27 III 26	27 II 37	8 III 02	18 III 27	8 III 02	27 III 37
83N	27 II 39	8 III 35	19 III 32	8 III 35	27 III 39	27 II 50	8 III 42	19 III 35	8 III 42	27 III 50	28 II 01	8 III 49	19 III 38	8 III 49	28 III 01
84N	28 II 04	9 III 26	20 III 48	9 III 26	28 III 04	28 II 15	9 III 33	20 III 50	9 III 33	28 III 15	28 II 26	9 III 40	20 III 53	9 III 40	28 III 26
85N	28 II 31	10 III 19	22 III 08	10 III 19	28 III 31	28 II 42	10 III 26	22 III 10	10 III 26	28 III 42	28 II 52	10 III 32	22 III 12	10 III 32	28 III 52
86N	28 II 59	11 III 16	23 III 32	11 III 16	28 III 59	29 II 10	11 III 22	23 III 34	11 III 22	29 III 10	29 II 20	11 III 28	23 III 36	11 III 28	29 III 20
87N	29 II 29	12 III 15	25 III 01	12 III 15	29 III 29	29 II 39	12 III 21	25 III 02	12 III 21	29 III 39	29 II 50	12 III 27	25 III 04	12 III 27	29 III 50
88N	0 III 00	13 III 18	26 III 35	13 III 18	0 III 00	0 III 10	13 III 23	26 III 36	13 III 23	0 III 10	0 III 21	13 III 29	26 III 37	13 III 29	0 III 21
89N	0 III 33	14 III 24	28 III 14	14 III 24	0 III 33	0 III 43	14 III 29	28 III 15	14 III 29	0 III 43	0 III 53	14 III 34	28 III 15	14 III 34	0 III 53
90N	1 III 08	15 III 34	0 III 00	15 III 34	1 III 08	1 III 18	15 III 39	0 III 00	15 III 39	1 III 18	1 III 28	15 III 44	0 III 00	15 III 44	1 III 28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h00m ARMC: 45°00' MC: 17827'51					Sid.Time: 3h01m ARMC: 45°15' MC: 17842'47					Sid.Time: 3h02m ARMC: 45°30' MC: 17857'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15II49	14810	12832	14810	15849	16II04	14825	12847	14825	16804	16II19	14840	13802	14840	16819
1N	15II55	14822	12850	14822	15855	16II10	14837	13805	14837	16810	16II25	14852	13820	14852	16825
2N	16II01	14834	13808	14834	16801	16II16	14849	13823	14849	16816	16II31	15804	13838	15804	16831
3N	16II07	14846	13826	14846	16807	16II22	15801	13841	15801	16822	16II37	15816	13855	15816	16837
4N	16II13	14858	13844	14858	16813	16II28	15813	13858	15813	16828	16II42	15828	14813	15828	16842
5N	16II19	15810	14801	15810	16819	16II34	15825	14816	15825	16834	16II48	15839	14831	15839	16848
6N	16II25	15822	14819	15822	16825	16II39	15836	14833	15836	16839	16II54	15851	14848	15851	16854
7N	16II30	15833	14836	15833	16830	16II45	15848	14851	15848	16845	17II00	16803	15805	16803	17800
8N	16II36	15845	14854	15845	16836	16II51	15859	15808	15859	16851	17II06	16814	15822	16814	17806
9N	16II42	15856	15811	15856	16842	16II57	16811	15825	16811	16857	17II11	16825	15839	16825	17811
10N	16II48	16808	15828	16808	16848	17II02	16822	15842	16822	17802	17II17	16837	15856	16837	17817
11N	16II53	16819	15845	16819	16853	17II08	16834	15859	16834	17808	17II23	16848	16813	16848	17823
12N	16II59	16830	16802	16830	16859	17II14	16845	16816	16845	17814	17II28	16859	16830	16859	17828
13N	17II05	16842	16819	16842	17805	17II19	16856	16833	16856	17819	17II34	17810	16847	17810	17834
14N	17II10	16853	16836	16853	17810	17II25	17807	16850	17807	17825	17II39	17822	17804	17822	17839
15N	17II16	17804	16853	17804	17816	17II30	17819	17807	17819	17830	17II45	17833	17821	17833	17845
16N	17II21	17816	17810	17816	17821	17II36	17830	17824	17830	17836	17II51	17844	17837	17844	17851
17N	17II27	17827	17827	17827	17827	17II42	17841	17840	17841	17842	17II56	17855	17854	17855	17856
18N	17II33	17838	17843	17838	17833	17II47	17852	17857	17852	17847	18II02	18806	18811	18806	18802
19N	17II38	17849	18800	17849	17838	17II53	18803	18814	18803	17853	18II07	18817	18828	18817	18807
20N	17II44	18801	18817	18801	17844	17II58	18815	18831	18815	17858	18II13	18829	18844	18829	18813
21N	17II50	18812	18834	18812	17850	18II04	18826	18848	18826	18804	18II19	18840	19801	18840	18819
22N	17II55	18823	18851	18823	17855	18II10	18837	19805	18837	18810	18II24	18851	19818	18851	18824
23N	18II01	18835	19808	18835	18801	18II15	18848	19822	18848	18815	18II30	19802	19835	19802	18830
24N	18II07	18846	19825	18846	18807	18II21	19800	19839	19800	18821	18II35	19814	19852	19814	18835
25N	18II12	18857	19842	18857	18812	18II27	19811	19856	19811	18827	18II41	19825	20809	19825	18841
26N	18II18	19809	20800	19809	18818	18II32	19823	20813	19823	18832	18II47	19836	20826	19836	18847
27N	18II24	19820	20817	19820	18824	18II38	19834	20830	19834	18838	18II52	19848	20843	19848	18852
28N	18II30	19832	20834	19832	18830	18II44	19846	20847	19846	18844	18II58	19859	21800	19859	18858
29N	18II36	19844	20852	19844	18836	18II50	19857	21805	19857	18850	19II04	20811	21818	20811	19804
30N	18II41	19855	21810	19855	18841	18II56	20809	21822	20809	18856	19II10	20822	21835	20822	19810
31N	18II47	20807	21827	20807	18847	19II02	20821	21840	20821	19802	19II16	20834	21853	20834	19816
32N	18II53	20819	21845	20819	18853	19II07	20833	21858	20833	19807	19II22	20846	22810	20846	19822
33N	18II59	20831	22803	20831	18859	19II13	20845	22816	20845	19813	19II28	20858	22828	20858	19828
34N	19II05	20843	22821	20843	19805	19II19	20857	22834	20857	19819	19II34	21810	22846	21810	19834
35N	19II12	20856	22840	20856	19812	19II26	21809	22852	21809	19826	19II40	21822	23804	21822	19840
36N	19II18	21808	22858	21808	19818	19II32	21821	23811	21821	19832	19II46	21834	23823	21834	19846
37N	19II24	21821	23817	21821	19824	19II38	21834	23829	21834	19838	19II52	21847	23841	21847	19852
38N	19II30	21833	23836	21833	19830	19II44	21846	23848	21846	19844	19II58	21859	24800	21859	19858
39N	19II37	21846	23856	21846	19837	19II51	21859	24807	21859	19851	20II05	22812	24819	22812	20805
40N	19II43	21859	24815	21859	19843	19II57	22812	24827	22812	19857	20II11	22825	24839	22825	20811
41N	19II50	22812	24835	22812	19850	20II04	22825	24846	22825	20804	20II18	22838	24858	22838	20818
42N	19II57	22826	24855	22826	19857	20II10	22838	25806	22838	20810	20II24	22851	25818	22851	20824
43N	20II03	22839	25815	22839	20803	20II17	22852	25827	22852	20817	20II31	23804	25838	23804	20831
44N	20II10	22853	25836	22853	20810	20II24	23806	25847	23806	20824	20II38	23818	25859	23818	20838
45N	20II17	23807	25857	23807	20817	20II31	23819	26808	23819	20831	20II45	23832	26819	23832	20845
46N	20II24	23821	26818	23821	20824	20II38	23834	26829	23834	20838	20II52	23846	26840	23846	20852
47N	20II32	23836	26840	23836	20832	20II45	23848	26851	23848	20845	20II59	24800	27802	24800	20859
48N	20II39	23850	27802	23850	20839	20II52	24803	27813	24803	20852	21II06	24815	27824	24815	21806
49N	20II46	24805	27824	24805	20846	21II00	24818	27835	24818	21800	21II14	24830	27846	24830	21814
50N	20II54	24821	27847	24821	20854	21II08	24833	27858	24833	21808	21II21	24845	28809	24845	21821
51N	21II02	24836	28811	24836	21802	21II15	24848	28821	24848	21815	21II29	25800	28832	25800	21829
52N	21II10	24852	28835	24852	21810	21II23	25804	28845	25804	21823	21II37	25816	28856	25816	21837
53N	21II18	25809	28859	25809	21818	21II31	25820	29810	25820	21831	21II45	25832	29820	25832	21845
54N	21II26	25825	29824	25825	21826	21II40	25837	29834	25837	21840	21II53	25849	29845	25849	21853
55N	21II35	25842	29850	25842	21835	21II48	25854	08800	25854	21848	22II01	26806	08810	26806	22801
56N	21II44	26800	08816	26800	21844	21II57	26811	08826	26811	21857	22II10	26823	08836	26823	22810
57N	21II53	26818	08843	26818	21853	22II06	26829	08853	26829	22806	22II19	26841	18802	26841	22819
58N	22II02	26836	18811	26836	22802	22II15	26847	18820	26847	22815	22II28	26859	18830	26859	22828
59N	22II11	26855	18839	26855	22811	22II24	27806	18848	27806	22824	22II37	27817	18858	27817	22837
60N	22II21	27814	28808	27814	22821	22II34	27825	28817	27825	22834	22II47	27837	28826	27837	22847
61N	22II31	27834	28838	27834	22831	22II44	27845	28847	27845	22844	22II57	27856	28856	27856	22857
62N	22II41	27855	28859	27855	22841	22II54	28806	28817	28806	22854	23II07	28817	28826	28817	23807
63N	22II52	28816	28830	28816	22852	23II05	28827	28839	28827	23805	23II17	28837	28858	28837	23817
64N	23II03	28838	28843	28838	23803	23II15	28848	28841	28848	23815	23II28	28859	28830	28859	23828
65N	23II14	29800	28847	29800	23814	23II27	29811	28855	29811	23827	23II39	29821	28803	29821	23839
66N	23II25	29824	28852	29824	23825	23II38	29834	28830	29834	23838	23II51	29844	28838	29844	23851
pc	23II32	29837	28842	29837	23832	23II45	29847	28850	29847	23845	23II57	29857	28858	29857	23857

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h00m ARMC: 45°00' MC: 17827'51					Sid.Time: 3h01m ARMC: 45°15' MC: 17842'47					Sid.Time: 3h02m ARMC: 45°30' MC: 17857'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23 II 32	29 III 37	5 III 42	29 III 37	23 III 32	23 II 45	29 III 47	5 III 50	29 III 47	23 III 45	23 II 57	29 III 57	5 III 58	29 III 57	23 III 57
68N	23 II 50	0 III 12	6 III 35	0 III 12	23 III 50	24 II 02	0 III 22	6 III 43	0 III 22	24 III 02	24 II 15	0 III 33	6 III 50	0 III 33	24 III 15
69N	24 II 03	0 III 38	7 III 14	0 III 38	24 III 03	24 II 15	0 III 48	7 III 21	0 III 48	24 III 15	24 II 28	0 III 58	7 III 28	0 III 58	24 III 28
70N	24 II 16	1 III 05	7 III 54	1 III 05	24 III 16	24 II 28	1 III 15	8 III 01	1 III 15	24 III 28	24 II 41	1 III 24	8 III 08	1 III 24	24 III 41
71N	24 II 30	1 III 33	8 III 35	1 III 33	24 III 30	24 II 42	1 III 42	8 III 42	1 III 42	24 III 42	24 II 55	1 III 52	8 III 49	1 III 52	24 III 55
72N	24 II 44	2 III 01	9 III 19	2 III 01	24 III 44	24 II 57	2 III 11	9 III 25	2 III 11	24 III 57	25 II 09	2 III 20	9 III 32	2 III 20	25 III 09
73N	24 II 59	2 III 31	10 III 04	2 III 31	24 III 59	25 II 12	2 III 41	10 III 10	2 III 41	25 III 12	25 II 24	2 III 50	10 III 16	2 III 50	25 III 24
74N	25 II 15	3 III 03	10 III 50	3 III 03	25 III 15	25 II 27	3 III 12	10 III 56	3 III 12	25 III 27	25 II 39	3 III 21	11 III 03	3 III 21	25 III 39
75N	25 II 31	3 III 35	11 III 39	3 III 35	25 III 31	25 II 43	3 III 44	11 III 45	3 III 44	25 III 43	25 II 55	3 III 53	11 III 51	3 III 53	25 III 55
76N	25 II 48	4 III 09	12 III 30	4 III 09	25 III 48	26 II 00	4 III 18	12 III 36	4 III 18	26 III 00	26 II 12	4 III 27	12 III 41	4 III 27	26 III 12
77N	26 II 06	4 III 45	13 III 23	4 III 45	26 III 06	26 II 18	4 III 53	13 III 29	4 III 53	26 III 18	26 II 29	5 III 02	13 III 34	5 III 02	26 III 29
78N	26 II 25	5 III 22	14 III 19	5 III 22	26 III 25	26 II 36	5 III 30	14 III 24	5 III 30	26 III 36	26 II 48	5 III 38	14 III 29	5 III 38	26 III 48
79N	26 II 44	6 III 01	15 III 17	6 III 01	26 III 44	26 II 56	6 III 09	15 III 22	6 III 09	26 III 56	27 II 07	6 III 17	15 III 27	6 III 17	27 III 07
80N	27 II 04	6 III 42	16 III 19	6 III 42	27 III 04	27 II 16	6 III 49	16 III 23	6 III 49	27 III 16	27 II 27	6 III 57	16 III 27	6 III 57	27 III 27
81N	27 II 26	7 III 24	17 III 23	7 III 24	27 III 26	27 II 37	7 III 32	17 III 27	7 III 32	27 III 37	27 II 48	7 III 39	17 III 30	7 III 39	27 III 48
82N	27 II 48	8 III 09	18 III 30	8 III 09	27 III 48	27 II 59	8 III 17	18 III 34	8 III 17	27 III 59	28 II 11	8 III 24	18 III 37	8 III 24	28 III 11
83N	28 II 12	8 III 57	19 III 41	8 III 57	28 III 12	28 II 23	9 III 04	19 III 44	9 III 04	28 III 23	28 II 34	9 III 11	19 III 47	9 III 11	28 III 34
84N	28 II 37	9 III 46	20 III 56	9 III 46	28 III 37	28 II 48	9 III 53	20 III 58	9 III 53	28 III 48	28 II 59	10 III 00	21 III 01	10 III 00	28 III 59
85N	29 II 03	10 III 39	22 III 14	10 III 39	29 III 03	29 II 14	10 III 45	22 III 17	10 III 45	29 III 14	29 II 24	10 III 52	22 III 19	10 III 52	29 III 24
86N	29 II 31	11 III 34	23 III 38	11 III 34	29 III 31	29 II 41	11 III 40	23 III 39	11 III 40	29 III 41	29 II 52	11 III 47	23 III 41	11 III 47	29 III 52
87N	0 III 00	12 III 33	25 III 05	12 III 33	0 III 00	0 III 10	12 III 38	25 III 07	12 III 38	0 III 10	0 III 21	12 III 44	25 III 08	12 III 44	0 III 21
88N	0 III 31	13 III 34	26 III 38	13 III 34	0 III 31	0 III 41	13 III 40	26 III 39	13 III 40	0 III 41	0 III 51	13 III 46	26 III 40	13 III 46	0 III 51
89N	1 III 04	14 III 40	28 III 16	14 III 40	1 III 04	1 III 14	14 III 45	28 III 16	14 III 45	1 III 14	1 III 24	14 III 50	28 III 17	14 III 50	1 III 24
90N	1 III 38	15 III 49	0 III 00	15 III 49	1 III 38	1 III 48	15 III 54	0 III 00	15 III 54	1 III 48	1 III 58	15 III 59	0 III 00	15 III 59	1 III 58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h03m ARMC: 45°45' MC: 18812'38					Sid.Time: 3h04m ARMC: 46°00' MC: 18827'32					Sid.Time: 3h05m ARMC: 46°15' MC: 18842'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16II34	14555	13Ω17	14η55	16Δ34	16II49	15510	13Ω32	15η10	16Δ49	17II03	15525	13Ω47	15η25	17Δ03
1N	16II40	15507	13Ω35	15η07	16Δ40	16II55	15522	13Ω49	15η22	16Δ55	17II09	15537	14Ω04	15η37	17Δ09
2N	16II46	15519	13Ω52	15η19	16Δ46	17II00	15534	14Ω07	15η34	17Δ00	17II15	15549	14Ω22	15η49	17Δ15
3N	16II51	15531	14Ω10	15η31	16Δ51	17II06	15546	14Ω25	15η46	17Δ06	17II21	16500	14Ω40	16η00	17Δ21
4N	16II57	15543	14Ω28	15η43	16Δ57	17II12	15557	14Ω42	15η57	17Δ12	17II27	16512	14Ω57	16η12	17Δ27
5N	17II03	15554	14Ω45	15η54	17Δ03	17II18	16509	15Ω00	16η09	17Δ18	17II33	16524	15Ω14	16η24	17Δ33
6N	17II09	16506	15Ω02	16η06	17Δ09	17II24	16520	15Ω17	16η20	17Δ24	17II39	16535	15Ω32	16η35	17Δ39
7N	17II15	16517	15Ω20	16η17	17Δ15	17II29	16532	15Ω34	16η32	17Δ29	17II44	16546	15Ω49	16η46	17Δ44
8N	17II20	16529	15Ω37	16η29	17Δ20	17II35	16543	15Ω51	16η43	17Δ35	17II50	16558	16Ω06	16η58	17Δ50
9N	17II26	16540	15Ω54	16η40	17Δ26	17II41	16554	16Ω08	16η54	17Δ41	17II55	17509	16Ω23	17η09	17Δ55
10N	17II32	16551	16Ω11	16η51	17Δ32	17II46	17506	16Ω25	17η06	17Δ46	18II01	17520	16Ω39	17η20	18Δ01
11N	17II37	17502	16Ω28	17η02	17Δ37	17II52	17517	16Ω42	17η17	17Δ52	18II07	17531	16Ω56	17η31	18Δ07
12N	17II43	17514	16Ω44	17η14	17Δ43	17II58	17528	16Ω59	17η28	17Δ58	18II12	17542	17Ω13	17η42	18Δ12
13N	17II48	17525	17Ω01	17η25	17Δ48	18II03	17539	17Ω15	17η39	18Δ03	18II18	17554	17Ω29	17η54	18Δ18
14N	17II54	17536	17Ω18	17η36	17Δ54	18II09	17550	17Ω32	17η50	18Δ09	18II23	18505	17Ω46	18η05	18Δ23
15N	18II00	17547	17Ω35	17η47	18Δ00	18II14	18501	17Ω49	18η01	18Δ14	18II29	18516	18Ω02	18η16	18Δ29
16N	18II05	17558	17Ω51	17η58	18Δ05	18II20	18512	18Ω05	18η12	18Δ20	18II34	18527	18Ω19	18η27	18Δ34
17N	18II11	18509	18Ω08	18η09	18Δ11	18II25	18523	18Ω22	18η23	18Δ25	18II40	18538	18Ω36	18η38	18Δ40
18N	18II16	18520	18Ω25	18η20	18Δ16	18II31	18535	18Ω38	18η35	18Δ31	18II45	18549	18Ω52	18η49	18Δ45
19N	18II22	18532	18Ω41	18η32	18Δ22	18II36	18546	18Ω55	18η46	18Δ36	18II51	19500	19Ω09	19η00	18Δ51
20N	18II27	18543	18Ω58	18η43	18Δ27	18II42	18557	19Ω11	18η57	18Δ42	18II56	19511	19Ω25	19η11	18Δ56
21N	18II33	18554	19Ω15	18η54	18Δ33	18II47	19508	19Ω28	19η08	18Δ47	19II02	19522	19Ω42	19η22	19Δ02
22N	18II39	19505	19Ω31	19η05	18Δ39	18II53	19519	19Ω45	19η19	18Δ53	19II07	19533	19Ω58	19η33	19Δ07
23N	18II44	19516	19Ω48	19η16	18Δ44	18II59	19530	20Ω01	19η30	18Δ59	19II13	19544	20Ω15	19η44	19Δ13
24N	18II50	19527	20Ω05	19η27	18Δ50	19II04	19541	20Ω18	19η41	19Δ04	19II18	19555	20Ω31	19η55	19Δ18
25N	18II55	19539	20Ω22	19η39	18Δ55	19II10	19552	20Ω35	19η52	19Δ10	19II24	20506	20Ω48	20η06	19Δ24
26N	19II01	19550	20Ω39	19η50	19Δ01	19II15	20504	20Ω52	20η04	19Δ15	19II30	20517	21Ω05	20η17	19Δ30
27N	19II07	20501	20Ω56	20η01	19Δ07	19II21	20515	21Ω09	20η15	19Δ21	19II35	20529	21Ω22	20η29	19Δ35
28N	19II12	20513	21Ω13	20η13	19Δ12	19II27	20526	21Ω26	20η26	19Δ27	19II41	20540	21Ω39	20η40	19Δ41
29N	19II18	20524	21Ω30	20η24	19Δ18	19II32	20538	21Ω43	20η38	19Δ32	19II47	20551	21Ω56	20η51	19Δ47
30N	19II24	20536	21Ω48	20η36	19Δ24	19II38	20549	22Ω00	20η49	19Δ38	19II52	21503	22Ω13	21η03	19Δ52
31N	19II30	20548	22Ω05	20η48	19Δ30	19II44	21501	22Ω18	21η01	19Δ44	19II58	21514	22Ω31	21η14	19Δ58
32N	19II36	20559	22Ω23	20η59	19Δ36	19II50	21513	22Ω35	21η13	19Δ50	20II04	21526	22Ω48	21η26	20Δ04
33N	19II42	21511	22Ω41	21η11	19Δ42	19II56	21524	22Ω53	21η24	19Δ56	20II10	21538	23Ω06	21η38	20Δ10
34N	19II48	21523	22Ω59	21η23	19Δ48	20II02	21536	23Ω11	21η36	20Δ02	20II16	21550	23Ω23	21η50	20Δ16
35N	19II54	21535	23Ω17	21η35	19Δ54	20II08	21548	23Ω29	21η48	20Δ08	20II22	22502	23Ω41	22η02	20Δ22
36N	20II00	21547	23Ω35	21η47	20Δ00	20II14	22501	23Ω47	22η01	20Δ14	20II28	22514	23Ω59	22η14	20Δ28
37N	20II06	22500	23Ω54	22η00	20Δ06	20II20	22513	24Ω06	22η13	20Δ20	20II34	22526	24Ω18	22η26	20Δ34
38N	20II12	22512	24Ω12	22η12	20Δ12	20II26	22525	24Ω24	22η25	20Δ26	20II40	22538	24Ω36	22η38	20Δ40
39N	20II19	22525	24Ω31	22η25	20Δ19	20II32	22538	24Ω43	22η38	20Δ32	20II46	22551	24Ω55	22η51	20Δ46
40N	20II25	22538	24Ω50	22η38	20Δ25	20II39	22551	25Ω02	22η51	20Δ39	20II53	23503	25Ω14	23η03	20Δ53
41N	20II31	22551	25Ω10	22η51	20Δ31	20II45	23503	25Ω22	23η03	20Δ45	20II59	23516	25Ω33	23η16	20Δ59
42N	20II38	23504	25Ω30	23η04	20Δ38	20II52	23516	25Ω41	23η16	20Δ52	21II06	23529	25Ω53	23η29	21Δ06
43N	20II45	23517	25Ω50	23η17	20Δ45	20II58	23530	26Ω01	23η30	20Δ58	21II12	23542	26Ω13	23η42	21Δ12
44N	20II51	23531	26Ω10	23η31	20Δ51	21II05	23543	26Ω21	23η43	21Δ05	21II19	23556	26Ω33	23η56	21Δ19
45N	20II58	23544	26Ω31	23η44	20Δ58	21II12	23557	26Ω42	23η57	21Δ12	21II26	24509	26Ω53	24η09	21Δ26
46N	21II05	23558	26Ω52	23η58	21Δ05	21II19	24511	27Ω03	24η11	21Δ19	21II33	24523	27Ω14	24η23	21Δ33
47N	21II12	24513	27Ω13	24η13	21Δ12	21II26	24525	27Ω24	24η25	21Δ26	21II40	24537	27Ω35	24η37	21Δ40
48N	21II20	24527	27Ω35	24η27	21Δ20	21II33	24539	27Ω46	24η39	21Δ33	21II47	24552	27Ω57	24η52	21Δ47
49N	21II27	24542	27Ω57	24η42	21Δ27	21II41	24554	28Ω08	24η54	21Δ41	21II54	25506	28Ω18	25η06	21Δ54
50N	21II35	24557	28Ω19	24η57	21Δ35	21II48	25509	28Ω30	25η09	21Δ48	22II02	25521	28Ω41	25η21	22Δ02
51N	21II42	25512	28Ω42	25η12	21Δ42	21II56	25524	28Ω53	25η24	21Δ56	22II09	25536	29Ω04	25η36	22Δ09
52N	21II50	25528	29Ω06	25η28	21Δ50	22II04	25540	29Ω16	25η40	22Δ04	22II17	25552	29Ω27	25η52	22Δ17
53N	21II58	25544	29Ω30	25η44	21Δ58	22II11	25556	29Ω40	25η56	22Δ11	22II25	26508	29Ω51	26η08	22Δ25
54N	22II06	26500	29Ω55	26η00	22Δ06	22II20	26512	0η05	26η12	22Δ20	22II33	26524	0η15	26η24	22Δ33
55N	22II15	26517	0η20	26η17	22Δ15	22II28	26529	0η30	26η29	22Δ28	22II41	26541	0η40	26η41	22Δ41
56N	22II23	26534	0η46	26η34	22Δ23	22II37	26546	0η55	26η46	22Δ37	22II50	26558	1η05	26η58	22Δ50
57N	22II32	26552	1η12	26η52	22Δ32	22II45	27503	1η22	27η03	22Δ45	22II58	27515	1η31	27η15	22Δ58
58N	22II41	27510	1η39	27η10	22Δ41	22II54	27521	1η49	27η21	22Δ54	23II07	27533	1η58	27η33	23Δ07
59N	22II50	27529	2η07	27η29	22Δ50	23II03	27540	2η16	27η40	23Δ03	23II17	27551	2η26	27η51	23Δ17
60N	23II00	27548	2η35	27η48	23Δ00	23II13	27559	2η45	27η59	23Δ13	23II26	28510	2η54	28η10	23Δ26
61N	23II10	28507	3η05	28η07	23Δ10	23II23	28518	3η14	28η18	23Δ23	23II36	28529	3η23	28η29	23Δ36
62N	23II20	28527	3η35	28η27	23Δ20	23II33	28538	3η44	28η38	23Δ33	23II46	28549	3η53	28η49	23Δ46
63N	23II30	28548	4η06	28η48	23Δ30	23II43	28559	4η15	28η59	23Δ43	23II56	29510	4η24	29η10	23Δ56
64N	23II41	29510	4η38	29η10	23Δ41	23II54	29520	4η47	29η20	23Δ54	24II06	29531	4η55	29η31	24Δ06
65N	23II52	29532	5η12	29η32	23Δ52	24II05	29542	5η20	29η42	24Δ05	24II17	29553	5η28	29η53	24Δ17
66N	24II03	29555	5η46	29η55	24Δ03	24II16	0Ω05	5η54	0Δ05	24Δ16	24II29	0Ω15	6η02	0Δ15	24Δ29
pc	24II10	0Ω08	6η06	0Δ08	24Δ10	24II23	0Ω18	6η13	0Δ18	24Δ23	24II35	0Ω28	6η21	0Δ28	24Δ35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h03m ARMC: 45°45' MC: 18812'38					Sid.Time: 3h04m ARMC: 46°00' MC: 18827'32					Sid.Time: 3h05m ARMC: 46°15' MC: 18842'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24 II 10	0 08	6 06	0 08	24 10	24 II 23	0 08	6 13	0 18	24 23	24 II 35	0 08	6 21	0 28	24 35
68N	24 II 27	0 43	6 58	0 43	24 27	24 II 40	0 53	7 06	0 53	24 40	24 II 52	1 03	7 13	1 03	24 52
69N	24 II 40	1 08	7 36	1 08	24 40	24 II 52	1 18	7 43	1 18	24 52	25 II 05	1 28	7 51	1 28	25 05
70N	24 II 53	1 34	8 15	1 34	24 53	25 II 06	1 44	8 22	1 44	25 06	25 II 18	1 54	8 30	1 54	25 18
71N	25 II 07	2 01	8 56	2 01	25 07	25 II 19	2 11	9 03	2 11	25 19	25 II 31	2 21	9 10	2 21	25 31
72N	25 II 21	2 30	9 39	2 30	25 21	25 II 33	2 39	9 45	2 39	25 33	25 II 45	2 49	9 52	2 49	25 45
73N	25 II 36	2 59	10 23	2 59	25 36	25 II 48	3 08	10 29	3 08	25 48	26 II 00	3 18	10 36	3 18	26 00
74N	25 II 51	3 30	11 09	3 30	25 51	26 II 03	3 39	11 15	3 39	26 03	26 II 15	3 48	11 21	3 48	26 15
75N	26 II 07	4 02	11 57	4 02	26 07	26 II 19	4 11	12 03	4 11	26 19	26 II 31	4 20	12 08	4 20	26 31
76N	26 II 24	4 35	12 47	4 35	26 24	26 II 35	4 44	12 52	4 44	26 35	26 II 47	4 53	12 58	4 53	26 47
77N	26 II 41	5 10	13 39	5 10	26 41	26 II 53	5 19	13 44	5 19	26 53	27 II 05	5 27	13 50	5 27	27 05
78N	26 II 59	5 47	14 34	5 47	26 59	27 II 11	5 55	14 39	5 55	27 11	27 II 23	6 03	14 44	6 03	27 23
79N	27 II 18	6 25	15 31	6 25	27 18	27 II 30	6 33	15 36	6 33	27 30	27 II 41	6 41	15 40	6 41	27 41
80N	27 II 39	7 05	16 31	7 05	27 39	27 II 50	7 13	16 36	7 13	27 50	28 II 01	7 20	16 40	7 20	28 01
81N	28 II 00	7 47	17 34	7 47	28 00	28 II 11	7 55	17 38	7 55	28 11	28 II 22	8 02	17 42	8 02	28 22
82N	28 II 22	8 31	18 41	8 31	28 22	28 II 33	8 38	18 44	8 38	28 33	28 II 44	8 46	18 48	8 46	28 44
83N	28 II 45	9 18	19 50	9 18	28 45	28 II 56	9 25	19 53	9 25	28 56	29 II 07	9 32	19 57	9 32	29 07
84N	29 II 09	10 07	21 04	10 07	29 09	29 II 20	10 13	21 07	10 13	29 20	29 II 31	10 20	21 09	10 20	29 31
85N	29 II 35	10 58	22 21	10 58	29 35	29 II 46	11 05	22 24	11 05	29 46	29 II 57	11 11	22 26	11 11	29 57
86N	0 02	11 53	23 43	11 53	0 02	0 13	11 59	23 45	11 59	0 13	0 24	12 05	23 47	12 05	0 24
87N	0 31	12 50	25 09	12 50	0 31	0 42	12 56	25 11	12 56	0 42	0 52	13 02	25 12	13 02	0 52
88N	1 02	13 51	26 41	13 51	1 02	1 12	13 57	26 42	13 57	1 12	1 22	14 02	26 43	14 02	1 22
89N	1 34	14 56	28 17	14 56	1 34	1 44	15 01	28 18	15 01	1 44	1 54	15 06	28 18	15 06	1 54
90N	2 08	16 04	0 00	16 04	2 08	2 18	16 09	0 00	16 09	2 18	2 28	16 14	0 00	16 14	2 28

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h06m ARMC: 46°30' MC: 18857'19					Sid.Time: 3h07m ARMC: 46°45' MC: 19812'11					Sid.Time: 3h08m ARMC: 47°00' MC: 19827'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17II18	15840	14Ω02	15η40	17Δ18	17II33	15855	14Ω17	15η55	17Δ33	17II48	16810	14Ω32	16η10	17Δ48
1N	17II24	15852	14Ω19	15η52	17Δ24	17II39	16807	14Ω34	16η07	17Δ39	17II54	16822	14Ω49	16η22	17Δ54
2N	17II30	16804	14Ω37	16η04	17Δ30	17II45	16819	14Ω52	16η19	17Δ45	18II00	16833	15Ω07	16η33	18Δ00
3N	17II36	16815	14Ω55	16η15	17Δ36	17II51	16830	15Ω09	16η30	17Δ51	18II06	16845	15Ω24	16η45	18Δ06
4N	17II42	16827	15Ω12	16η27	17Δ42	17II57	16842	15Ω27	16η42	17Δ57	18II12	16856	15Ω41	16η56	18Δ12
5N	17II48	16838	15Ω29	16η38	17Δ48	18II02	16853	15Ω44	16η53	18Δ02	18II17	17808	15Ω58	17η08	18Δ17
6N	17II53	16850	15Ω46	16η50	17Δ53	18II08	17804	16Ω01	17η04	18Δ08	18II23	17819	16Ω15	17η19	18Δ23
7N	17II59	17801	16Ω03	17η01	17Δ59	18II14	17816	16Ω18	17η16	18Δ14	18II28	17830	16Ω32	17η30	18Δ28
8N	18II05	17812	16Ω20	17η12	18Δ05	18II19	17827	16Ω35	17η27	18Δ19	18II34	17842	16Ω49	17η42	18Δ34
9N	18II10	17824	16Ω37	17η24	18Δ10	18II25	17838	16Ω51	17η38	18Δ25	18II40	17853	17Ω06	17η53	18Δ40
10N	18II16	17835	16Ω54	17η35	18Δ16	18II30	17849	17Ω08	17η49	18Δ30	18II45	18804	17Ω22	18η04	18Δ45
11N	18II21	17846	17Ω10	17η46	18Δ21	18II36	18800	17Ω25	18η00	18Δ36	18II51	18815	17Ω39	18η15	18Δ51
12N	18II27	17857	17Ω27	17η57	18Δ27	18II41	18811	17Ω41	18η11	18Δ41	18II56	18826	17Ω55	18η26	18Δ56
13N	18II32	18808	17Ω43	18η08	18Δ32	18II47	18822	17Ω58	18η22	18Δ47	19II02	18837	18Ω12	18η37	19Δ02
14N	18II38	18819	18Ω00	18η19	18Δ38	18II52	18833	18Ω14	18η33	18Δ52	19II07	18848	18Ω28	18η48	19Δ07
15N	18II43	18830	18Ω16	18η30	18Δ43	18II58	18844	18Ω30	18η44	18Δ58	19II12	18858	18Ω44	18η58	19Δ12
16N	18II49	18841	18Ω33	18η41	18Δ49	19II03	18855	18Ω47	18η55	19Δ03	19II18	19809	19Ω01	19η09	19Δ18
17N	18II54	18852	18Ω49	18η52	18Δ54	19II09	19806	19Ω03	19η06	19Δ09	19II23	19820	19Ω17	19η20	19Δ23
18N	19II00	19803	19Ω06	19η03	19Δ00	19II14	19817	19Ω19	19η17	19Δ14	19II29	19831	19Ω33	19η31	19Δ29
19N	19II05	19814	19Ω22	19η14	19Δ05	19II20	19828	19Ω36	19η28	19Δ20	19II34	19842	19Ω49	19η42	19Δ34
20N	19II11	19825	19Ω39	19η25	19Δ11	19II25	19839	19Ω52	19η39	19Δ25	19II40	19853	20Ω06	19η53	19Δ40
21N	19II16	19836	19Ω55	19η36	19Δ16	19II31	19850	20Ω09	19η50	19Δ31	19II45	20804	20Ω22	20η04	19Δ45
22N	19II22	19847	20Ω12	19η47	19Δ22	19II36	20801	20Ω25	20η01	19Δ36	19II51	20814	20Ω38	20η14	19Δ51
23N	19II27	19858	20Ω28	19η58	19Δ27	19II42	20812	20Ω41	20η12	19Δ42	19II56	20825	20Ω55	20η25	19Δ56
24N	19II33	20809	20Ω45	20η09	19Δ33	19II47	20823	20Ω58	20η23	19Δ47	20II01	20836	21Ω11	20η36	20Δ01
25N	19II38	20820	21Ω01	20η20	19Δ38	19II53	20834	21Ω15	20η34	19Δ53	20II07	20847	21Ω28	20η47	20Δ07
26N	19II44	20831	21Ω18	20η31	19Δ44	19II58	20845	21Ω31	20η45	19Δ58	20II12	20858	21Ω44	20η58	20Δ12
27N	19II50	20842	21Ω35	20η42	19Δ50	20II04	20856	21Ω48	20η56	20Δ04	20II18	21809	22Ω01	21η09	20Δ18
28N	19II55	20854	21Ω52	20η54	19Δ55	20II09	21807	22Ω05	21η07	20Δ09	20II24	21821	22Ω18	21η21	20Δ24
29N	20II01	21805	22Ω09	21η05	20Δ01	20II15	21818	22Ω22	21η18	20Δ15	20II29	21832	22Ω35	21η32	20Δ29
30N	20II07	21816	22Ω26	21η16	20Δ07	20II21	21830	22Ω39	21η30	20Δ21	20II35	21843	22Ω51	21η43	20Δ35
31N	20II12	21828	22Ω43	21η28	20Δ12	20II26	21841	22Ω56	21η41	20Δ26	20II41	21855	23Ω09	21η55	20Δ41
32N	20II18	21839	23Ω01	21η39	20Δ18	20II32	21853	23Ω13	21η53	20Δ32	20II46	22806	23Ω26	22η06	20Δ46
33N	20II24	21851	23Ω18	21η51	20Δ24	20II38	22804	23Ω31	22η04	20Δ38	20II52	22818	23Ω43	22η18	20Δ52
34N	20II30	22803	23Ω36	22η03	20Δ30	20II44	22816	23Ω48	22η16	20Δ44	20II58	22829	24Ω01	22η29	20Δ58
35N	20II36	22815	23Ω54	22η15	20Δ36	20II50	22828	24Ω06	22η28	20Δ50	21II04	22841	24Ω18	22η41	21Δ04
36N	20II42	22827	24Ω12	22η27	20Δ42	20II56	22840	24Ω24	22η40	20Δ56	21II10	22853	24Ω36	22η53	21Δ10
37N	20II48	22839	24Ω30	22η39	20Δ48	21II02	22852	24Ω42	22η52	21Δ02	21II16	23805	24Ω54	23η05	21Δ16
38N	20II54	22851	24Ω48	22η51	20Δ54	21II08	23804	25Ω00	23η04	21Δ08	21II22	23817	25Ω12	23η17	21Δ22
39N	21II00	23804	25Ω07	23η04	21Δ00	21II14	23816	25Ω19	23η16	21Δ14	21II28	23829	25Ω31	23η29	21Δ28
40N	21II07	23816	25Ω26	23η16	21Δ07	21II20	23829	25Ω38	23η29	21Δ20	21II34	23842	25Ω49	23η42	21Δ34
41N	21II13	23829	25Ω45	23η29	21Δ13	21II27	23842	25Ω57	23η42	21Δ27	21II41	23854	26Ω08	23η54	21Δ41
42N	21II19	23842	26Ω04	23η42	21Δ19	21II33	23855	26Ω16	23η55	21Δ33	21II47	24807	26Ω28	24η07	21Δ47
43N	21II26	23855	26Ω24	23η55	21Δ26	21II40	24808	26Ω36	24η08	21Δ40	21II53	24820	26Ω47	24η20	21Δ53
44N	21II33	24808	26Ω44	24η08	21Δ33	21II46	24821	26Ω55	24η21	21Δ46	22II00	24833	27Ω07	24η33	22Δ00
45N	21II39	24822	27Ω04	24η22	21Δ39	21II53	24834	27Ω16	24η34	21Δ53	22II07	24847	27Ω27	24η47	22Δ07
46N	21II46	24836	27Ω25	24η36	21Δ46	22II00	24848	27Ω36	24η48	22Δ00	22II14	24860	27Ω47	25η00	22Δ14
47N	21II53	24850	27Ω46	24η50	21Δ53	22II07	25802	27Ω57	25η02	22Δ07	22II20	25814	28Ω08	25η14	22Δ20
48N	22II00	25804	28Ω07	25η04	22Δ00	22II14	25816	28Ω18	25η16	22Δ14	22II27	25828	28Ω29	25η28	22Δ27
49N	22II08	25818	28Ω29	25η18	22Δ08	22II21	25831	28Ω40	25η31	22Δ21	22II35	25843	28Ω51	25η43	22Δ35
50N	22II15	25833	28Ω51	25η33	22Δ15	22II29	25845	29Ω02	25η45	22Δ29	22II42	25857	29Ω13	25η57	22Δ42
51N	22II23	25848	29Ω14	25η48	22Δ23	22II36	26800	29Ω25	26η00	22Δ36	22II49	26812	29Ω35	26η12	22Δ49
52N	22II30	26804	29Ω37	26η04	22Δ30	22II44	26816	29Ω48	26η16	22Δ44	22II57	26828	29Ω58	26η28	22Δ57
53N	22II38	26820	0η01	26η20	22Δ38	22II52	26831	0η11	26η31	22Δ52	23II05	26843	0η21	26η43	23Δ05
54N	22II46	26836	0η25	26η36	22Δ46	23II00	26847	0η35	26η47	23Δ00	23II13	26859	0η45	26η59	23Δ13
55N	22II54	26852	0η50	26η52	22Δ54	23II08	27804	1η00	27η04	23Δ08	23II21	27815	1η10	27η15	23Δ21
56N	23II03	27809	1η15	27η09	23Δ03	23II16	27821	1η25	27η21	23Δ16	23II29	27832	1η35	27η32	23Δ29
57N	23II12	27826	1η41	27η26	23Δ12	23II25	27838	1η51	27η38	23Δ25	23II38	27849	2η00	27η49	23Δ38
58N	23II20	27844	2η08	27η44	23Δ20	23II34	27855	2η17	27η55	23Δ34	23II47	28807	2η27	28η07	23Δ47
59N	23II30	28802	2η35	28η02	23Δ30	23II43	28814	2η44	28η14	23Δ43	23II56	28825	2η54	28η25	23Δ56
60N	23II39	28821	3η03	28η21	23Δ39	23II52	28832	3η12	28η32	23Δ52	24II05	28843	3η22	28η43	24Δ05
61N	23II49	28840	3η32	28η40	23Δ49	24II01	28851	3η41	28η51	24Δ01	24II14	29802	3η50	29η02	24Δ14
62N	23II58	29800	4η02	29η00	23Δ58	24II11	29811	4η11	29η11	24Δ11	24II24	29822	4η19	29η22	24Δ24
63N	24II09	29820	4η32	29η20	24Δ09	24II21	29831	4η41	29η31	24Δ21	24II34	29842	4η50	29η42	24Δ34
64N	24II19	29842	5η04	29η42	24Δ19	24II32	29852	5η12	29η52	24Δ32	24II45	0Ω03	5η21	0Ω03	24Δ45
65N	24II30	0Ω03	5η36	0Ω03	24Δ30	24II43	0Ω14	5η45	0Ω14	24Δ43	24II55	0Ω24	5η53	0Ω24	24Δ55
66N	24II41	0Ω26	6η10	0Ω26	24Δ41	24II54	0Ω36	6η18	0Ω36	24Δ54	25II06	0Ω46	6η26	0Ω46	25Δ06
pc	24II48	0Ω39	6η29	0Ω39	24Δ48	25II00	0Ω49	6η37	0Ω49	25Δ00	25II13	0Ω59	6η45	0Ω59	25Δ13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h06m ARMC: 46°30' MC: 18857'19					Sid.Time: 3h07m ARMC: 46°45' MC: 19812'11					Sid.Time: 3h08m ARMC: 47°00' MC: 19827'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24 II 48	0 0 39	6 7 29	0 0 39	24 0 48	25 II 00	0 0 49	6 7 37	0 0 49	25 0 00	25 II 13	0 0 59	6 7 45	0 0 59	25 0 13
68N	25 II 05	1 0 13	7 7 21	1 0 13	25 0 05	25 II 17	1 0 23	7 7 28	1 0 23	25 0 17	25 II 30	1 0 33	7 7 36	1 0 33	25 0 30
69N	25 II 17	1 0 38	7 7 58	1 0 38	25 0 17	25 II 30	1 0 48	8 7 06	1 0 48	25 0 30	25 II 42	1 0 58	8 7 13	1 0 58	25 0 42
70N	25 II 30	2 0 03	8 7 37	2 0 03	25 0 30	25 II 42	2 0 13	8 7 44	2 0 13	25 0 42	25 II 55	2 0 23	8 7 51	2 0 23	25 0 55
71N	25 II 44	2 0 30	9 7 17	2 0 30	25 0 44	25 II 56	2 0 40	9 7 24	2 0 40	25 0 56	26 II 08	2 0 49	9 7 31	2 0 49	26 0 08
72N	25 II 57	2 0 58	9 7 59	2 0 58	25 0 57	26 II 10	3 0 07	10 7 05	3 0 07	26 0 10	26 II 22	3 0 17	10 7 12	3 0 17	26 0 22
73N	26 II 12	3 0 27	10 7 42	3 0 27	26 0 12	26 II 24	3 0 36	10 7 48	3 0 36	26 0 24	26 II 36	3 0 45	10 7 55	3 0 45	26 0 36
74N	26 II 27	3 0 57	11 7 27	3 0 57	26 0 27	26 II 39	4 0 06	11 7 33	4 0 06	26 0 39	26 II 51	4 0 15	11 7 40	4 0 15	26 0 51
75N	26 II 43	4 0 28	12 7 14	4 0 28	26 0 43	26 II 55	4 0 37	12 7 20	4 0 37	26 0 55	27 II 06	4 0 46	12 7 26	4 0 46	27 0 06
76N	26 II 59	5 0 01	13 7 04	5 0 01	26 0 59	27 II 11	5 0 10	13 7 09	5 0 10	27 0 11	27 II 23	5 0 19	13 7 15	5 0 19	27 0 23
77N	27 II 16	5 0 36	13 7 55	5 0 36	27 0 16	27 II 28	5 0 44	14 7 00	5 0 44	27 0 28	27 II 40	5 0 52	14 7 05	5 0 52	27 0 40
78N	27 II 34	6 0 11	14 7 49	6 0 11	27 0 34	27 II 46	6 0 20	14 7 54	6 0 20	27 0 46	27 II 57	6 0 28	14 7 59	6 0 28	27 0 57
79N	27 II 53	6 0 49	15 7 45	6 0 49	27 0 53	28 II 04	6 0 57	15 7 50	6 0 57	28 0 04	28 II 16	7 0 05	15 7 54	7 0 05	28 0 16
80N	28 II 13	7 0 28	16 7 44	7 0 28	28 0 13	28 II 24	7 0 36	16 7 48	7 0 36	28 0 24	28 II 35	7 0 44	16 7 53	7 0 44	28 0 35
81N	28 II 33	8 0 10	17 7 46	8 0 10	28 0 33	28 II 44	8 0 17	17 7 50	8 0 17	28 0 44	28 II 56	8 0 25	17 7 54	8 0 25	28 0 56
82N	28 II 55	8 0 53	18 7 51	8 0 53	28 0 55	29 II 06	9 0 00	18 7 55	9 0 00	29 0 06	29 II 17	9 0 08	18 7 58	9 0 08	29 0 17
83N	29 II 18	9 0 39	20 7 00	9 0 39	29 0 18	29 II 29	9 0 46	20 7 03	9 0 46	29 0 29	29 II 40	9 0 53	20 7 06	9 0 53	29 0 40
84N	29 II 42	10 0 27	21 7 12	10 0 27	29 0 42	29 II 53	10 0 34	21 7 15	10 0 34	29 0 53	0 0 03	10 0 40	21 7 17	10 0 40	0 0 03
85N	0 0 07	11 0 18	22 7 28	11 0 18	0 0 07	0 0 18	11 0 24	22 7 30	11 0 24	0 0 18	0 0 29	11 0 31	22 7 33	11 0 31	0 0 29
86N	0 0 34	12 0 11	23 7 49	12 0 11	0 0 34	0 0 45	12 0 17	23 7 50	12 0 17	0 0 45	0 0 55	12 0 24	23 7 52	12 0 24	0 0 55
87N	1 0 02	13 0 08	25 7 14	13 0 08	1 0 02	1 0 13	13 0 14	25 7 15	13 0 14	1 0 13	1 0 23	13 0 20	25 7 16	13 0 20	1 0 23
88N	1 0 32	14 0 08	26 7 43	14 0 08	1 0 32	1 0 43	14 0 13	26 7 44	14 0 13	1 0 43	1 0 53	14 0 19	26 7 45	14 0 19	1 0 53
89N	2 0 04	15 0 11	28 7 19	15 0 11	2 0 04	2 0 14	15 0 17	28 7 19	15 0 17	2 0 14	2 0 24	15 0 22	28 7 20	15 0 22	2 0 24
90N	2 0 38	16 0 19	0 0 00	16 0 19	2 0 38	2 0 48	16 0 24	0 0 00	16 0 24	2 0 48	2 0 58	16 0 29	0 0 00	16 0 29	2 0 58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h09m ARMC: 47°15' MC: 19841'54					Sid.Time: 3h10m ARMC: 47°30' MC: 19856'44					Sid.Time: 3h11m ARMC: 47°45' MC: 20811'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18II03	16825	14847	16825	18803	18II18	16840	15802	16840	18818	18II33	16855	15817	16855	18833
1N	18II09	16837	15804	16837	18809	18II24	16852	15819	16852	18824	18II39	17806	15834	17806	18839
2N	18II15	16848	15822	16848	18815	18II30	17803	15837	17803	18830	18II45	17818	15852	17818	18845
3N	18II21	17800	15839	17800	18821	18II35	17815	15854	17815	18835	18II50	17829	16809	17829	18850
4N	18II26	17811	15856	17811	18826	18II41	17826	16811	17826	18841	18II56	17841	16826	17841	18856
5N	18II32	17823	16813	17823	18832	18II47	17837	16828	17837	18847	19II02	17852	16843	17852	19802
6N	18II38	17834	16830	17834	18838	18II52	17849	16845	17849	18852	19II07	18803	16859	18803	19807
7N	18II43	17845	16847	17845	18843	18II58	18800	17801	18800	18858	19II13	18814	17816	18814	19813
8N	18II49	17856	17804	17856	18849	19II04	18811	17818	18811	19804	19II18	18825	17832	18825	19818
9N	18II54	18807	17820	18807	18854	19II09	18822	17835	18822	19809	19II24	18836	17849	18836	19824
10N	19II00	18818	17837	18818	19800	19II14	18833	17851	18833	19814	19II29	18847	18805	18847	19829
11N	19II05	18829	17853	18829	19805	19II20	18844	18807	18844	19820	19II35	18858	18822	18858	19835
12N	19II11	18840	18809	18840	19811	19II25	18855	18824	18855	19825	19II40	19809	18838	19809	19840
13N	19II16	18851	18826	18851	19816	19II31	19805	18840	19805	19831	19II45	19820	18854	19820	19845
14N	19II22	19802	18842	19802	19822	19II36	19816	18856	19816	19836	19II51	19830	19810	19830	19851
15N	19II27	19813	18858	19813	19827	19II42	19827	19812	19827	19842	19II56	19841	19826	19841	19856
16N	19II32	19823	19815	19823	19832	19II47	19838	19828	19838	19847	20II01	19852	19842	19852	20801
17N	19II38	19834	19831	19834	19838	19II52	19848	19845	19848	19852	20II07	20803	19858	20803	20807
18N	19II43	19845	19847	19845	19843	19II58	19859	20801	19859	19858	20II12	20813	20814	20813	20812
19N	19II49	19856	20803	19856	19849	20II03	20810	20817	20810	20803	20II18	20824	20830	20824	20818
20N	19II54	20807	20819	20807	19854	20II08	20821	20833	20821	20808	20II23	20835	20847	20835	20823
21N	19II59	20818	20836	20818	19859	20II14	20831	20849	20831	20814	20II28	20845	21803	20845	20828
22N	20II05	20828	20852	20828	20805	20II19	20842	21805	20842	20819	20II34	20856	21819	20856	20834
23N	20II10	20839	21808	20839	20810	20II25	20853	21822	20853	20825	20II39	21807	21835	21807	20839
24N	20II16	20850	21825	20850	20816	20II30	21804	21838	21804	20830	20II44	21818	21851	21818	20844
25N	20II21	21801	21841	21801	20821	20II36	21815	21854	21815	20836	20II50	21829	22807	21829	20850
26N	20II27	21812	21857	21812	20827	20II41	21826	22811	21826	20841	20II55	21839	22824	21839	20855
27N	20II32	21823	22814	21823	20832	20II46	21837	22827	21837	20846	21II01	21850	22840	21850	21801
28N	20II38	21834	22831	21834	20838	20II52	21848	22844	21848	20852	21II06	22801	22857	22801	21806
29N	20II43	21845	22847	21845	20843	20II58	21859	23800	21859	20858	21II12	22812	23813	22812	21812
30N	20II49	21857	23804	21857	20849	21II03	22810	23817	22810	21803	21II17	22824	23830	22824	21817
31N	20II55	22808	23821	22808	20855	21II09	22821	23834	22821	21809	21II23	22835	23847	22835	21823
32N	21II00	22819	23838	22819	21800	21II14	22833	23851	22833	21814	21II29	22846	24803	22846	21829
33N	21II06	22831	23856	22831	21806	21II20	22844	24808	22844	21820	21II34	22857	24821	22857	21834
34N	21II12	22842	24813	22842	21812	21II26	22856	24825	22856	21826	21II40	23809	24838	23809	21840
35N	21II18	22854	24831	22854	21818	21II32	23807	24843	23807	21832	21II46	23820	24855	23820	21846
36N	21II24	23806	24848	23806	21824	21II38	23819	25801	23819	21838	21II52	23832	25813	23832	21852
37N	21II30	23818	25806	23818	21830	21II44	23831	25818	23831	21844	21II58	23844	25830	23844	21858
38N	21II36	23830	25824	23830	21836	21II50	23843	25836	23843	21850	22II04	23856	25848	23856	22804
39N	21II42	23842	25843	23842	21842	21II56	23855	25855	23855	21856	22II10	24808	26807	24808	22810
40N	21II48	23855	26801	23855	21848	22II02	24808	26813	24808	22802	22II16	24820	26825	24820	22816
41N	21II54	24807	26820	24807	21854	22II08	24820	26832	24820	22808	22II22	24833	26844	24833	22822
42N	22II01	24820	26839	24820	22801	22II14	24833	26851	24833	22814	22II28	24845	27802	24845	22828
43N	22II07	24833	26859	24833	22807	22II21	24845	27810	24845	22821	22II35	24858	27822	24858	22835
44N	22II14	24846	27818	24846	22814	22II27	24859	27830	24859	22827	22II41	25811	27841	25811	22841
45N	22II20	24859	27838	24859	22820	22II34	25812	27850	25812	22834	22II48	25824	28801	25824	22848
46N	22II27	25813	27859	25813	22827	22II41	25825	28810	25825	22841	22II54	25838	28821	25838	22854
47N	22II34	25827	28819	25827	22834	22II48	25839	28830	25839	22848	23II01	25851	28841	25851	23801
48N	22II41	25841	28840	25841	22841	22II55	25853	28851	25853	22855	23II08	26805	29802	26805	23808
49N	22II48	25855	29802	25855	22848	23II02	26807	29812	26807	23802	23II15	26819	29823	26819	23815
50N	22II55	26809	29823	26809	22855	23II09	26822	29834	26822	23809	23II22	26834	29845	26834	23822
51N	23II03	26824	29846	26824	23803	23II16	26836	29856	26836	23816	23II30	26848	08807	26848	23830
52N	23II10	26839	08809	26839	23810	23II24	26851	08819	26851	23824	23II37	27803	08829	27803	23837
53N	23II18	26855	08832	26855	23818	23II32	27807	08842	27807	23832	23II45	27819	08852	27819	23845
54N	23II26	27811	08855	27811	23826	23II39	27823	18806	27823	23839	23II53	27834	18816	27834	23853
55N	23II34	27827	18820	27827	23834	23II47	27839	18830	27839	23847	24II01	27850	18840	27850	24801
56N	23II42	27844	18845	27844	23842	23II56	27855	18855	27855	23856	24II09	28807	28804	28807	24809
57N	23II51	28801	28810	28801	23851	24II04	28812	28820	28812	24804	24II17	28823	28830	28823	24817
58N	24II00	28818	28836	28818	24800	24II13	28829	28846	28829	24813	24II26	28841	28855	28841	24826
59N	24II09	28836	38803	28836	24809	24II22	28847	38813	28847	24822	24II35	28858	38822	28858	24835
60N	24II18	28854	38831	28854	24818	24II31	29805	38840	29805	24831	24II44	29816	38849	29816	24844
61N	24II27	29813	38859	29813	24827	24II40	29824	48808	29824	24840	24II53	29835	48817	29835	24853
62N	24II37	29833	48828	29833	24837	24II50	29844	48837	29844	24850	25II03	29854	48846	29854	25803
63N	24II47	29853	48858	29853	24847	25II00	08803	58807	08803	25800	25II13	08814	58816	08814	25813
64N	24II57	08813	58829	08813	24857	25II10	08824	58838	08824	25810	25II23	08835	58846	08835	25823
65N	25II08	08835	68801	08835	25808	25II21	08845	68810	08845	25821	25II33	08856	68818	08856	25833
66N	25II19	08857	68834	08857	25819	25II32	18807	68842	18807	25832	25II44	18817	68851	18817	25844
pc	25II25	18809	68853	18809	25825	25II38	18820	78801	18820	25838	25II50	18830	78809	18830	25850

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h09m ARMC: 47°15' MC: 19841'54					Sid.Time: 3h10m ARMC: 47°30' MC: 19856'44					Sid.Time: 3h11m ARMC: 47°45' MC: 20811'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25 II 25	1 09	6 53	1 09	25 25	25 II 38	1 20	7 01	1 20	25 38	25 II 50	1 30	7 09	1 30	25 50
68N	25 II 42	1 043	7 44	1 43	25 42	25 II 55	1 53	7 51	1 53	25 55	26 II 07	2 03	7 59	2 03	26 07
69N	25 II 54	2 07	8 20	2 07	25 54	26 II 07	2 17	8 28	2 17	26 07	26 II 19	2 27	8 35	2 27	26 19
70N	26 II 07	2 33	8 58	2 33	26 07	26 II 19	2 42	9 06	2 42	26 19	26 II 32	2 52	9 13	2 52	26 32
71N	26 II 20	2 59	9 38	2 59	26 20	26 II 32	3 09	9 45	3 09	26 32	26 II 45	3 18	9 52	3 18	26 45
72N	26 II 34	3 26	10 19	3 26	26 34	26 II 46	3 36	10 25	3 36	26 46	26 II 58	3 45	10 32	3 45	26 58
73N	26 II 48	3 55	11 01	3 55	26 48	27 II 00	4 04	11 08	4 04	27 00	27 II 12	4 13	11 14	4 13	27 12
74N	27 II 03	4 24	11 46	4 24	27 03	27 II 15	4 33	11 52	4 33	27 15	27 II 27	4 42	11 58	4 42	27 27
75N	27 II 18	4 55	12 32	4 55	27 18	27 II 30	5 04	12 38	5 04	27 30	27 II 42	5 13	12 44	5 13	27 42
76N	27 II 34	5 27	13 20	5 27	27 34	27 II 46	5 36	13 26	5 36	27 46	27 II 58	5 45	13 31	5 45	27 58
77N	27 II 51	6 01	14 11	6 01	27 51	28 II 03	6 09	14 16	6 09	28 03	28 II 14	6 18	14 21	6 18	28 14
78N	28 II 09	6 36	15 03	6 36	28 09	28 II 20	6 44	15 08	6 44	28 20	28 II 32	6 53	15 13	6 53	28 32
79N	28 II 27	7 13	15 59	7 13	28 27	28 II 39	7 21	16 03	7 21	28 39	28 II 50	7 29	16 08	7 29	28 50
80N	28 II 47	7 52	16 57	7 52	28 47	28 II 58	7 59	17 01	7 59	28 58	29 II 09	8 07	17 05	8 07	29 09
81N	29 II 07	8 32	17 58	8 32	29 07	29 II 18	8 40	18 02	8 40	29 18	29 II 29	8 47	18 06	8 47	29 29
82N	29 II 28	9 15	19 02	9 15	29 28	29 II 39	9 22	19 05	9 22	29 39	29 II 50	9 30	19 09	9 30	29 50
83N	29 II 51	10 00	20 09	10 00	29 51	0 02	10 07	20 12	10 07	0 02	0 13	10 14	20 15	10 14	0 13
84N	0 14	10 47	21 20	10 47	0 14	0 25	10 54	21 23	10 54	0 25	0 36	11 01	21 26	11 01	0 36
85N	0 39	11 37	22 35	11 37	0 39	0 50	11 44	22 37	11 44	0 50	1 01	11 50	22 40	11 50	1 01
86N	1 06	12 30	23 54	12 30	1 06	1 16	12 36	23 56	12 36	1 16	1 27	12 42	23 58	12 42	1 27
87N	1 34	13 26	25 18	13 26	1 34	1 44	13 32	25 19	13 32	1 44	1 54	13 37	25 21	13 37	1 54
88N	2 03	14 25	26 46	14 25	2 03	2 13	14 30	26 47	14 30	2 13	2 23	14 36	26 48	14 36	2 23
89N	2 34	15 27	28 20	15 27	2 34	2 44	15 32	28 21	15 32	2 44	2 54	15 38	28 21	15 38	2 54
90N	3 07	16 33	0 00	16 33	3 07	3 17	16 38	0 00	16 38	3 17	3 27	16 43	0 00	16 43	3 27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h12m ARMC: 48°00' MC: 20826'23					Sid.Time: 3h13m ARMC: 48°15' MC: 20841'11					Sid.Time: 3h14m ARMC: 48°30' MC: 20855'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18II48	17510	15Ω32	17η10	18Δ48	19II03	17525	15Ω47	17η25	19Δ03	19II18	17540	16Ω02	17η40	19Δ18
1N	18II54	17521	15Ω49	17η21	18Δ54	19II09	17536	16Ω04	17η36	19Δ09	19II23	17551	16Ω19	17η51	19Δ23
2N	18II59	17533	16Ω06	17η33	18Δ59	19II14	17548	16Ω21	17η48	19Δ14	19II29	18503	16Ω36	18η03	19Δ29
3N	19II05	17544	16Ω24	17η44	19Δ05	19II20	17559	16Ω38	17η59	19Δ20	19II35	18514	16Ω53	18η14	19Δ35
4N	19II11	17556	16Ω40	17η56	19Δ11	19II26	18510	16Ω55	18η10	19Δ26	19II40	18525	17Ω10	18η25	19Δ40
5N	19II16	18507	16Ω57	18η07	19Δ16	19II31	18522	17Ω12	18η22	19Δ31	19II46	18536	17Ω27	18η36	19Δ46
6N	19II22	18518	17Ω14	18η18	19Δ22	19II37	18533	17Ω29	18η33	19Δ37	19II51	18547	17Ω43	18η47	19Δ51
7N	19II27	18529	17Ω31	18η29	19Δ27	19II42	18544	17Ω45	18η44	19Δ42	19II57	18558	18Ω00	18η58	19Δ57
8N	19II33	18540	17Ω47	18η40	19Δ33	19II48	18555	18Ω01	18η55	19Δ48	20II02	19509	18Ω16	19η09	20Δ02
9N	19II38	18551	18Ω03	18η51	19Δ38	19II53	19505	18Ω18	19η05	19Δ53	20II08	19520	18Ω32	19η20	20Δ08
10N	19II44	19502	18Ω20	19η02	19Δ44	19II58	19516	18Ω34	19η16	19Δ58	20II13	19531	18Ω48	19η31	20Δ13
11N	19II49	19513	18Ω36	19η13	19Δ49	20II04	19527	18Ω50	19η27	20Δ04	20II18	19541	19Ω04	19η41	20Δ18
12N	19II55	19523	18Ω52	19η23	19Δ55	20II09	19538	19Ω06	19η38	20Δ09	20II24	19552	19Ω20	19η52	20Δ24
13N	20II00	19534	19Ω08	19η34	20Δ00	20II15	19548	19Ω22	19η48	20Δ15	20II29	20503	19Ω36	20η03	20Δ29
14N	20II05	19545	19Ω24	19η45	20Δ05	20II20	19559	19Ω38	19η59	20Δ20	20II34	20513	19Ω52	20η13	20Δ34
15N	20II11	19555	19Ω40	19η55	20Δ11	20II25	20510	19Ω54	20η10	20Δ25	20II40	20524	20Ω08	20η24	20Δ40
16N	20II16	20506	19Ω56	20η06	20Δ16	20II31	20520	20Ω10	20η20	20Δ31	20II45	20535	20Ω24	20η35	20Δ45
17N	20II21	20517	20Ω12	20η17	20Δ21	20II36	20531	20Ω26	20η31	20Δ36	20II50	20545	20Ω40	20η45	20Δ50
18N	20II27	20527	20Ω28	20η27	20Δ27	20II41	20542	20Ω42	20η42	20Δ41	20II56	20556	20Ω56	20η56	20Δ56
19N	20II32	20538	20Ω44	20η38	20Δ32	20II46	20552	20Ω58	20η52	20Δ46	21II01	21506	21Ω11	21η06	21Δ01
20N	20II37	20549	21Ω00	20η49	20Δ37	20II52	21503	21Ω14	21η03	20Δ52	21II06	21517	21Ω27	21η17	21Δ06
21N	20II43	20559	21Ω16	20η59	20Δ43	20II57	21513	21Ω30	21η13	20Δ57	21II11	21527	21Ω43	21η27	21Δ11
22N	20II48	21510	21Ω32	21η10	20Δ48	21II02	21524	21Ω46	21η24	21Δ02	21II17	21538	21Ω59	21η38	21Δ17
23N	20II53	21521	21Ω48	21η21	20Δ53	21II08	21535	22Ω02	21η35	21Δ08	21II22	21548	22Ω15	21η48	21Δ22
24N	20II59	21532	22Ω04	21η32	20Δ59	21II13	21545	22Ω18	21η45	21Δ13	21II27	21559	22Ω31	21η59	21Δ27
25N	21II04	21542	22Ω20	21η42	21Δ04	21II18	21556	22Ω34	21η56	21Δ18	21II33	22510	22Ω47	22η10	21Δ33
26N	21II10	21553	22Ω37	21η53	21Δ10	21II24	22507	22Ω50	22η07	21Δ24	21II38	22520	23Ω03	22η20	21Δ38
27N	21II15	22504	22Ω53	22η04	21Δ15	21II29	22518	23Ω06	22η18	21Δ29	21II43	22531	23Ω19	22η31	21Δ43
28N	21II20	22515	23Ω09	22η15	21Δ20	21II35	22528	23Ω22	22η28	21Δ35	21II49	22542	23Ω35	22η42	21Δ49
29N	21II26	22526	23Ω26	22η26	21Δ26	21II40	22539	23Ω39	22η39	21Δ40	21II54	22553	23Ω52	22η53	21Δ54
30N	21II31	22537	23Ω43	22η37	21Δ31	21II46	22550	23Ω55	22η50	21Δ46	22II00	23504	24Ω08	23η04	22Δ00
31N	21II37	22548	23Ω59	22η48	21Δ37	21II51	23502	24Ω12	23η02	21Δ51	22II05	23515	24Ω25	23η15	22Δ05
32N	21II43	22559	24Ω16	22η59	21Δ43	21II57	23513	24Ω29	23η13	21Δ57	22II11	23526	24Ω41	23η26	22Δ11
33N	21II48	23511	24Ω33	23η11	21Δ48	22II02	23524	24Ω46	23η24	22Δ02	22II16	23537	24Ω58	23η37	22Δ16
34N	21II54	23522	24Ω50	23η22	21Δ54	22II08	23535	25Ω03	23η35	22Δ08	22II22	23549	25Ω15	23η49	22Δ22
35N	22II00	23534	25Ω07	23η34	22Δ00	22II14	23547	25Ω20	23η47	22Δ14	22II28	24500	25Ω32	24η00	22Δ28
36N	22II06	23545	25Ω25	23η45	22Δ06	22II20	23558	25Ω37	23η58	22Δ20	22II33	24511	25Ω49	24η11	22Δ33
37N	22II11	23557	25Ω43	23η57	22Δ11	22II25	24510	25Ω55	24η10	22Δ25	22II39	24523	26Ω07	24η23	22Δ39
38N	22II17	24509	26Ω00	24η09	22Δ17	22II31	24522	26Ω12	24η22	22Δ31	22II45	24535	26Ω24	24η35	22Δ45
39N	22II23	24521	26Ω18	24η21	22Δ23	22II37	24534	26Ω30	24η34	22Δ37	22II51	24547	26Ω42	24η47	22Δ51
40N	22II30	24533	26Ω37	24η33	22Δ30	22II43	24546	26Ω49	24η46	22Δ43	22II57	24559	27Ω00	24η59	22Δ57
41N	22II36	24545	26Ω55	24η45	22Δ36	22II49	24558	27Ω07	24η58	22Δ49	23II03	25511	27Ω19	25η11	23Δ03
42N	22II42	24558	27Ω14	24η58	22Δ42	22II56	25511	27Ω26	25η11	22Δ56	23II09	25523	27Ω37	25η23	23Δ09
43N	22II48	25511	27Ω33	25η11	22Δ48	23II02	25523	27Ω45	25η23	23Δ02	23II16	25536	27Ω56	25η36	23Δ16
44N	22II55	25524	27Ω52	25η24	22Δ55	23II08	25536	28Ω04	25η36	23Δ08	23II22	25549	28Ω15	25η49	23Δ22
45N	23II01	25537	28Ω12	25η37	23Δ01	23II15	25549	28Ω23	25η49	23Δ15	23II29	26502	28Ω35	26η02	23Δ29
46N	23II08	25550	28Ω32	25η50	23Δ08	23II22	26502	28Ω43	26η02	23Δ22	23II35	26515	28Ω54	26η15	23Δ35
47N	23II15	26504	28Ω52	26η04	23Δ15	23II28	26516	29Ω03	26η16	23Δ28	23II42	26528	29Ω14	26η28	23Δ42
48N	23II22	26517	29Ω13	26η17	23Δ22	23II35	26530	29Ω24	26η30	23Δ35	23II49	26542	29Ω35	26η42	23Δ49
49N	23II29	26531	29Ω34	26η31	23Δ29	23II42	26543	29Ω45	26η43	23Δ42	23II56	26556	29Ω56	26η56	23Δ56
50N	23II36	26546	29Ω56	26η46	23Δ36	23II49	26558	0η06	26η58	23Δ49	24II03	27510	0η17	27η10	24Δ03
51N	23II43	27500	0η17	27η00	23Δ43	23II56	27512	0η28	27η12	23Δ56	24II10	27524	0η39	27η24	24Δ10
52N	23II51	27515	0η40	27η15	23Δ51	24II04	27527	0η50	27η27	24Δ04	24II17	27539	1η01	27η39	24Δ17
53N	23II58	27530	1η03	27η30	23Δ58	24II11	27542	1η13	27η42	24Δ11	24II25	27554	1η23	27η54	24Δ25
54N	24II06	27546	1η26	27η46	24Δ06	24II19	27558	1η36	27η58	24Δ19	24II32	28509	1η46	28η09	24Δ32
55N	24II14	28502	1η50	28η02	24Δ14	24II27	28513	2η00	28η13	24Δ27	24II40	28525	2η10	28η25	24Δ40
56N	24II22	28518	2η14	28η18	24Δ22	24II35	28530	2η24	28η30	24Δ35	24II48	28541	2η34	28η41	24Δ48
57N	24II30	28535	2η39	28η35	24Δ30	24II43	28546	2η49	28η46	24Δ43	24II57	28558	2η59	28η58	24Δ57
58N	24II39	28552	3η05	28η52	24Δ39	24II52	29503	3η14	29η03	24Δ52	25II05	29515	3η24	29η15	25Δ05
59N	24II48	29510	3η31	29η10	24Δ48	25II01	29521	3η41	29η21	25Δ01	25II14	29532	3η50	29η32	25Δ14
60N	24II57	29528	3η58	29η28	24Δ57	25II10	29539	4η08	29η39	25Δ10	25II23	29550	4η17	29η50	25Δ23
61N	25II06	29546	4η26	29η46	25Δ06	25II19	29557	4η35	29η57	25Δ19	25II32	0Ω08	4η44	0Ω08	25Δ32
62N	25II16	0Ω05	4η55	0Ω05	25Δ16	25II28	0Ω16	5η04	0Ω16	25Δ28	25II41	0Ω27	5η13	0Ω27	25Δ41
63N	25II25	0Ω25	5η24	0Ω25	25Δ25	25II38	0Ω36	5η33	0Ω36	25Δ38	25II51	0Ω46	5η42	0Ω46	25Δ51
64N	25II36	0Ω45	5η55	0Ω45	25Δ36	25II48	0Ω56	6η03	0Ω56	25Δ48	26II01	1Ω06	6η12	1Ω06	26Δ01
65N	25II46	1Ω06	6η26	1Ω06	25Δ46	25II59	1Ω17	6η35	1Ω17	25Δ59	26II11	1Ω27	6η43	1Ω27	26Δ11
66N	25II57	1Ω28	6η59	1Ω28	25Δ57	26II09	1Ω38	7η07	1Ω38	26Δ09	26II22	1Ω48	7η15	1Ω48	26Δ22
pc	26II03	1Ω40	7η17	1Ω40	26Δ03	26II16	1Ω50	7η25	1Ω50	26Δ16	26II28	2Ω01	7η33	2Ω01	26Δ28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h12m ARMC: 48°00' MC: 20826'23					Sid.Time: 3h13m ARMC: 48°15' MC: 20841'11					Sid.Time: 3h14m ARMC: 48°30' MC: 20855'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26 II 03	1 040	7 17	1 40	26 03	26 II 16	1 050	7 25	1 50	26 16	26 II 28	2 01	7 33	2 01	26 28
68N	26 II 20	2 013	8 07	2 13	26 20	26 II 32	2 023	8 14	2 23	26 32	26 II 44	2 033	8 22	2 33	26 44
69N	26 II 32	2 037	8 43	2 37	26 32	26 II 44	2 047	8 50	2 47	26 44	26 II 56	2 057	8 58	2 57	26 56
70N	26 II 44	3 002	9 20	3 02	26 44	26 II 56	3 012	9 27	3 12	26 56	27 II 08	3 021	9 34	3 21	27 08
71N	26 II 57	3 028	9 59	3 28	26 57	27 II 09	3 037	10 06	3 37	27 09	27 II 21	3 047	10 13	3 47	27 21
72N	27 II 10	3 055	10 39	3 55	27 10	27 II 22	4 004	10 46	4 04	27 22	27 II 34	4 013	10 52	4 13	27 34
73N	27 II 24	4 022	11 21	4 22	27 24	27 II 36	4 032	11 27	4 32	27 36	27 II 48	4 041	11 34	4 41	27 48
74N	27 II 39	4 051	12 04	4 51	27 39	27 II 51	5 001	12 10	5 01	27 51	28 II 03	5 010	12 17	5 10	28 03
75N	27 II 54	5 022	12 50	5 22	27 54	28 II 06	5 031	12 56	5 31	28 06	28 II 17	5 039	13 01	5 39	28 17
76N	28 II 10	5 053	13 37	5 53	28 10	28 II 21	6 002	13 43	6 02	28 21	28 II 33	6 011	13 48	6 11	28 33
77N	28 II 26	6 026	14 27	6 26	28 26	28 II 38	6 035	14 32	6 35	28 38	28 II 49	6 043	14 37	6 43	28 49
78N	28 II 43	7 001	15 18	7 01	28 43	28 II 55	7 009	15 23	7 09	28 55	29 II 06	7 017	15 28	7 17	29 06
79N	29 II 01	7 037	16 13	7 37	29 01	29 II 13	7 045	16 17	7 45	29 13	29 II 24	7 053	16 22	7 53	29 24
80N	29 II 20	8 015	17 10	8 15	29 20	29 II 32	8 023	17 14	8 23	29 32	29 II 43	8 031	17 18	8 31	29 43
81N	29 II 40	8 055	18 09	8 55	29 40	29 II 52	9 002	18 13	9 02	29 52	0 003	9 010	18 17	9 10	0 03
82N	0 001	9 037	19 12	9 37	0 01	0 012	9 044	19 16	9 44	0 12	0 023	9 051	19 19	9 51	0 23
83N	0 023	10 021	20 19	10 21	0 23	0 034	10 028	20 22	10 28	0 34	0 045	10 035	20 25	10 35	0 45
84N	0 047	11 007	21 28	11 07	0 47	0 057	11 014	21 31	11 14	0 57	1 008	11 021	21 34	11 21	1 08
85N	1 011	11 057	22 42	11 57	1 11	1 022	12 003	22 44	12 03	1 22	1 033	12 010	22 47	12 10	1 33
86N	1 037	12 048	24 00	12 48	1 37	1 048	12 055	24 02	12 55	1 48	1 058	13 001	24 04	13 01	1 58
87N	2 005	13 043	25 22	13 43	2 05	2 015	13 049	25 23	13 49	2 15	2 025	13 055	25 25	13 55	2 25
88N	2 034	14 041	26 49	14 41	2 34	2 044	14 047	26 50	14 47	2 44	2 054	14 053	26 51	14 53	2 54
89N	3 004	15 043	28 22	15 43	3 04	3 014	15 048	28 22	15 48	3 14	3 024	15 053	28 23	15 53	3 24
90N	3 037	16 048	0 00	16 48	3 37	3 047	16 053	0 00	16 53	3 47	3 057	16 058	0 00	16 58	3 57

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h15m ARMC: 48°45' MC: 21810'46					Sid.Time: 3h16m ARMC: 49°00' MC: 21825'33					Sid.Time: 3h17m ARMC: 49°15' MC: 21840'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19II33	17555	16017	17 11 55	19033	19II47	18010	16032	18 11 10	19047	20II02	18025	16047	18 11 25	20002
1N	19II38	18006	16034	18 11 06	19038	19II53	18021	16049	18 11 21	19053	20II08	18036	17004	18 11 36	20008
2N	19II44	18018	16051	18 11 18	19044	19II59	18033	17006	18 11 33	19059	20II14	18047	17021	18 11 47	20014
3N	19II50	18029	17008	18 11 29	19050	20II04	18044	17023	18 11 44	20004	20II19	18059	17038	18 11 59	20019
4N	19II55	18040	17025	18 11 40	19055	20II10	18055	17040	18 11 55	20010	20II25	19010	17055	19 11 10	20025
5N	20II01	18051	17041	18 11 51	20001	20II15	19006	17056	19 11 06	20015	20II30	19021	18011	19 11 21	20030
6N	20II06	19002	17058	19 11 02	20006	20II21	19017	18013	19 11 17	20021	20II36	19031	18027	19 11 31	20036
7N	20II12	19013	18014	19 11 13	20012	20II26	19028	18029	19 11 28	20026	20II41	19042	18044	19 11 42	20041
8N	20II17	19024	18031	19 11 24	20017	20II32	19038	18045	19 11 38	20032	20II46	19053	19000	19 11 53	20046
9N	20II22	19035	18047	19 11 35	20022	20II37	19049	19001	19 11 49	20037	20II52	20004	19016	20 11 04	20052
10N	20II28	19045	19003	19 11 45	20028	20II42	20000	19017	20 11 00	20042	20II57	20014	19032	20 11 14	20057
11N	20II33	19056	19019	19 11 56	20033	20II48	20010	19033	20 11 10	20048	21II02	20025	19047	20 11 25	21002
12N	20II38	20007	19035	20 11 07	20038	20II53	20021	19049	20 11 21	20053	21II08	20035	20003	20 11 35	21008
13N	20II44	20017	19051	20 11 17	20044	20II58	20031	20005	20 11 31	20058	21II13	20046	20019	20 11 46	21013
14N	20II49	20028	20006	20 11 28	20049	21II04	20042	20020	20 11 42	21004	21II18	20056	20035	20 11 56	21018
15N	20II54	20038	20022	20 11 38	20054	21II09	20052	20036	20 11 52	21009	21II23	21007	20050	21 11 07	21023
16N	20II59	20049	20038	20 11 49	20059	21II14	21003	20052	21 11 03	21014	21II28	21017	21006	21 11 17	21028
17N	21II05	20059	20054	20 11 59	21005	21II19	21013	21008	21 11 13	21019	21II34	21028	21021	21 11 28	21034
18N	21II10	21010	21009	21 11 10	21010	21II24	21024	21023	21 11 24	21024	21II39	21038	21037	21 11 38	21039
19N	21II15	21020	21025	21 11 20	21015	21II30	21034	21039	21 11 34	21030	21II44	21048	21053	21 11 48	21044
20N	21II20	21031	21041	21 11 31	21020	21II35	21045	21055	21 11 45	21035	21II49	21059	22008	21 11 59	21049
21N	21II26	21041	21057	21 11 41	21026	21II40	21055	22010	21 11 55	21040	21II54	22009	22024	22 11 09	21054
22N	21II31	21052	22012	21 11 52	21031	21II45	22006	22026	22 11 06	21045	22II00	22020	22039	22 11 20	22000
23N	21II36	22002	22028	22 11 02	21036	21II51	22016	22042	22 11 16	21051	22II05	22030	22055	22 11 30	22005
24N	21II42	22013	22044	22 11 13	21042	21II56	22027	22057	22 11 27	21056	22II10	22040	23011	22 11 40	22010
25N	21II47	22023	23000	22 11 23	21047	22II01	22037	23013	22 11 37	22001	22II15	22051	23026	22 11 51	22015
26N	21II52	22034	23016	22 11 34	21052	22II06	22048	23029	22 11 48	22006	22II21	23001	23042	23 11 01	22021
27N	21II58	22045	23032	22 11 45	21058	22II12	22058	23045	22 11 58	22012	22II26	23012	23058	23 11 12	22026
28N	22II03	22056	23048	22 11 56	22003	22II17	23009	24001	23 11 09	22017	22II31	23023	24014	23 11 23	22031
29N	22II08	23006	24005	23 11 06	22008	22II22	23020	24017	23 11 20	22022	22II37	23033	24030	23 11 33	22037
30N	22II14	23017	24021	23 11 17	22014	22II28	23031	24034	23 11 31	22028	22II42	23044	24046	23 11 44	22042
31N	22II19	23028	24037	23 11 28	22019	22II33	23042	24050	23 11 42	22033	22II47	23055	25003	23 11 55	22047
32N	22II25	23039	24054	23 11 39	22025	22II39	23053	25006	23 11 53	22039	22II53	24006	25019	24 11 06	22053
33N	22II30	23050	25011	23 11 50	22030	22II44	24004	25023	24 11 04	22044	22II58	24017	25036	24 11 17	22058
34N	22II36	24002	25027	24 11 02	22036	22II50	24015	25040	24 11 15	22050	23II04	24028	25052	24 11 28	23004
35N	22II42	24013	25044	24 11 13	22042	22II56	24026	25057	24 11 26	22056	23II10	24039	26009	24 11 39	23010
36N	22II47	24024	26002	24 11 24	22047	23II01	24038	26014	24 11 38	23001	23II15	24051	26026	24 11 51	23015
37N	22II53	24036	26019	24 11 36	22053	23II07	24049	26031	24 11 49	23007	23II21	25002	26043	25 11 02	23021
38N	22II59	24048	26036	24 11 48	22059	23II13	25001	26049	25 11 01	23013	23II27	25014	27001	25 11 14	23027
39N	23II05	25000	26054	25 11 00	23005	23II19	25012	27006	25 11 12	23019	23II33	25025	27018	25 11 25	23033
40N	23II11	25012	27012	25 11 12	23011	23II25	25024	27024	25 11 24	23025	23II39	25037	27036	25 11 37	23039
41N	23II17	25024	27030	25 11 24	23017	23II31	25036	27042	25 11 36	23031	23II45	25049	27054	25 11 49	23045
42N	23II23	25036	27049	25 11 36	23023	23II37	25049	28001	25 11 49	23037	23II51	26001	28012	26 11 01	23051
43N	23II29	25049	28008	25 11 49	23029	23II43	26001	28019	26 11 01	23043	23II57	26014	28031	26 11 14	23057
44N	23II36	26001	28027	26 11 01	23036	23II49	26014	28038	26 11 14	23049	24II03	26026	28049	26 11 26	24003
45N	23II42	26014	28046	26 11 14	23042	23II56	26026	28057	26 11 26	23056	24II09	26039	29008	26 11 39	24009
46N	23II49	26027	29006	26 11 27	23049	24II02	26039	29017	26 11 39	24002	24II16	26052	29028	26 11 52	24016
47N	23II55	26040	29025	26 11 40	23055	24II09	26053	29037	26 11 53	24009	24II22	27005	29048	27 11 05	24022
48N	24II02	26054	29046	26 11 54	24002	24II16	27006	29057	27 11 06	24016	24II29	27018	0 11 08	27 11 18	24029
49N	24II09	27008	0 11 06	27 11 08	24009	24II22	27020	0 11 17	27 11 20	24022	24II36	27032	0 11 28	27 11 32	24036
50N	24II16	27022	0 11 28	27 11 22	24016	24II29	27034	0 11 38	27 11 34	24029	24II43	27046	0 11 49	27 11 46	24043
51N	24II23	27036	0 11 49	27 11 36	24023	24II37	27048	1 11 00	27 11 48	24037	24II50	28000	1 11 10	28 11 00	24050
52N	24II31	27051	1 11 11	27 11 51	24031	24II44	28003	1 11 21	28 11 03	24044	24II57	28015	1 11 32	28 11 15	24057
53N	24II38	28006	1 11 33	28 11 06	24038	24II51	28017	1 11 44	28 11 17	24051	25II05	28029	1 11 54	28 11 29	25005
54N	24II46	28021	1 11 56	28 11 21	24046	24II59	28033	2 11 06	28 11 33	24059	25II12	28044	2 11 17	28 11 44	25012
55N	24II53	28037	2 11 20	28 11 37	24053	25II07	28048	2 11 30	28 11 48	25007	25II20	29000	2 11 40	29 11 00	25020
56N	25II01	28053	2 11 44	28 11 53	25001	25II15	29004	2 11 54	29 11 04	25015	25II28	29016	3 11 03	29 11 16	25028
57N	25II10	29009	3 11 08	29 11 09	25010	25II23	29020	3 11 18	29 11 20	25023	25II36	29032	3 11 28	29 11 32	25036
58N	25II18	29026	3 11 34	29 11 26	25018	25II31	29037	3 11 43	29 11 37	25031	25II44	29048	3 11 53	29 11 48	25044
59N	25II27	29043	3 11 59	29 11 43	25027	25II40	29054	4 11 09	29 11 54	25040	25II53	0 12 05	4 11 18	0 12 05	25053
60N	25II36	0 12 01	4 11 26	0 12 01	25036	25II48	0 12 12	4 11 35	0 12 12	25048	26II01	0 12 23	4 11 44	0 12 23	26001
61N	25II45	0 12 19	4 11 53	0 12 19	25045	25II58	0 12 30	5 11 02	0 12 30	25058	26II10	0 12 41	5 11 11	0 12 41	26010
62N	25II54	0 12 38	5 11 21	0 12 38	25054	26II07	0 12 49	5 11 30	0 12 49	26007	26II20	0 12 59	5 11 39	0 12 59	26020
63N	26II04	0 12 57	5 11 50	0 12 57	26004	26II16	1 0 18	5 11 59	1 0 18	26016	26II29	1 0 18	6 11 08	1 0 18	26029
64N	26II14	1 0 17	6 11 20	1 0 17	26014	26II26	1 0 28	6 11 29	1 0 28	26026	26II39	1 0 38	6 11 37	1 0 38	26039
65N	26II24	1 0 38	6 11 51	1 0 38	26024	26II37	1 0 48	6 11 59	1 0 48	26037	26II49	1 0 58	7 11 08	1 0 58	26049
66N	26II34	1 0 59	7 11 23	1 0 59	26034	26II47	2 0 09	7 11 31	2 0 09	26047	27II00	2 0 19	7 11 39	2 0 19	27000
pc	26II41	2 0 11	7 11 41	2 0 11	26041	26II53	2 0 21	7 11 49	2 0 21	26053	27II06	2 0 31	7 11 57	2 0 31	27006

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h15m ARMC: 48°45' MC: 21810'46					Sid.Time: 3h16m ARMC: 49°00' MC: 21825'33					Sid.Time: 3h17m ARMC: 49°15' MC: 21840'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26 II 41	2 01 11	7 11 41	2 01 11	26 01 41	26 II 53	2 01 21	7 11 49	2 01 21	26 01 53	27 II 06	2 01 31	7 11 57	2 01 31	27 01 06
68N	26 II 57	2 01 43	8 11 30	2 01 43	26 01 57	27 II 09	2 01 53	8 11 38	2 01 53	27 01 09	27 II 22	3 01 03	8 11 45	3 01 03	27 01 22
69N	27 II 09	3 01 07	9 11 05	3 01 07	27 01 09	27 II 21	3 01 17	9 11 13	3 01 17	27 01 21	27 II 33	3 01 27	9 11 20	3 01 27	27 01 33
70N	27 II 21	3 01 31	9 11 42	3 01 31	27 01 21	27 II 33	3 01 41	9 11 49	3 01 41	27 01 33	27 II 45	3 01 51	9 11 56	3 01 51	27 01 45
71N	27 II 33	3 01 56	10 11 20	3 01 56	27 01 33	27 II 46	4 01 06	10 11 27	4 01 06	27 01 46	27 II 58	4 01 16	10 11 34	4 01 16	27 01 58
72N	27 II 47	4 01 23	10 11 59	4 01 23	27 01 47	27 II 59	4 01 32	11 11 06	4 01 32	27 01 59	28 II 11	4 01 42	11 11 13	4 01 42	28 01 11
73N	28 II 00	4 01 50	11 11 40	4 01 50	28 01 00	28 II 12	4 01 59	11 11 47	4 01 59	28 01 12	28 II 24	5 01 09	11 11 53	5 01 09	28 01 24
74N	28 II 14	5 01 19	12 11 23	5 01 19	28 01 14	28 II 26	5 01 28	12 11 29	5 01 28	28 01 26	28 II 38	5 01 37	12 11 35	5 01 37	28 01 38
75N	28 II 29	5 01 48	13 11 07	5 01 48	28 01 29	28 II 41	5 01 57	13 11 13	5 01 57	28 01 41	28 II 53	6 01 06	13 11 19	6 01 06	28 01 53
76N	28 II 45	6 01 19	13 11 54	6 01 19	28 01 45	28 II 57	6 01 28	13 11 59	6 01 28	28 01 57	29 II 08	6 01 37	14 11 05	6 01 37	29 01 08
77N	29 II 01	6 01 52	14 11 42	6 01 52	29 01 01	29 II 13	7 01 00	14 11 48	7 01 00	29 01 13	29 II 24	7 01 09	14 11 53	7 01 09	29 01 24
78N	29 II 18	7 01 26	15 11 33	7 01 26	29 01 18	29 II 29	7 01 34	15 11 38	7 01 34	29 01 29	29 II 41	7 01 42	15 11 43	7 01 42	29 01 41
79N	29 II 36	8 01 01	16 11 27	8 01 01	29 01 36	29 II 47	8 01 09	16 11 31	8 01 09	29 01 47	29 II 59	8 01 17	16 11 36	8 01 17	29 01 59
80N	29 II 54	8 01 38	17 11 23	8 01 38	29 01 54	0 01 06	8 01 46	17 11 27	8 01 46	0 01 06	0 01 17	8 01 54	17 11 31	8 01 54	0 01 17
81N	0 01 14	9 01 18	18 11 21	9 01 18	0 01 14	0 01 25	9 01 25	18 11 25	9 01 25	0 01 25	0 01 36	9 01 33	18 11 29	9 01 33	0 01 36
82N	0 01 35	9 01 59	19 11 23	9 01 59	0 01 35	0 01 46	10 01 06	19 11 27	10 01 06	0 01 46	0 01 57	10 01 13	19 11 30	10 01 13	0 01 57
83N	0 01 56	10 01 42	20 11 28	10 01 42	0 01 56	1 01 07	10 01 49	20 11 31	10 01 49	1 01 07	1 01 18	10 01 56	20 11 34	10 01 56	1 01 18
84N	1 01 19	11 01 28	21 11 37	11 01 28	1 01 19	1 01 30	11 01 35	21 11 39	11 01 35	1 01 30	1 01 41	11 01 41	21 11 42	11 01 41	1 01 41
85N	1 01 43	12 01 16	22 11 49	12 01 16	1 01 43	1 01 54	12 01 23	22 11 51	12 01 23	1 01 54	2 01 04	12 01 29	22 11 54	12 01 29	2 01 04
86N	2 01 09	13 01 07	24 11 05	13 01 07	2 01 09	2 01 19	13 01 13	24 11 07	13 01 13	2 01 19	2 01 30	13 01 19	24 11 09	13 01 19	2 01 30
87N	2 01 36	14 01 01	25 11 26	14 01 01	2 01 36	2 01 46	14 01 07	25 11 28	14 01 07	2 01 46	2 01 56	14 01 13	25 11 29	14 01 13	2 01 56
88N	3 01 04	14 01 58	26 11 52	14 01 58	3 01 04	3 01 14	15 01 04	26 11 53	15 01 04	3 01 14	3 01 25	15 01 09	26 11 54	15 01 09	3 01 25
89N	3 01 35	15 01 59	28 11 23	15 01 59	3 01 35	3 01 45	16 01 04	28 11 23	16 01 04	3 01 45	3 01 55	16 01 09	28 11 24	16 01 09	3 01 55
90N	4 01 07	17 01 03	0 01 00	17 01 03	4 01 07	4 01 17	17 01 08	0 01 00	17 01 08	4 01 17	4 01 26	17 01 13	0 01 00	17 01 13	4 01 26

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h18m ARMC: 49°30' MC: 21855'03					Sid.Time: 3h19m ARMC: 49°45' MC: 22809'48					Sid.Time: 3h20m ARMC: 50°00' MC: 22824'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20II17	18840	17802	18840	20817	20II32	18855	17818	18855	20832	20II47	19810	17833	19810	20847
1N	20II23	18851	17819	18851	20823	20II38	19806	17835	19806	20838	20II53	19821	17850	19821	20853
2N	20II28	19802	17836	19802	20828	20II43	19817	17851	19817	20843	20II58	19832	18806	19832	20858
3N	20II34	19813	17853	19813	20834	20II49	19828	18808	19828	20849	21II04	19843	18823	19843	21804
4N	20II40	19824	18809	19824	20840	20II54	19839	18824	19839	20854	21II09	19854	18839	19854	21809
5N	20II45	19835	18826	19835	20845	21II00	19850	18841	19850	21800	21II14	20805	18855	20805	21814
6N	20II50	19846	18842	19846	20850	21II05	20801	18857	20801	21805	21II20	20816	19811	20816	21820
7N	20II56	19857	18858	19857	20856	21II10	20812	19813	20812	21810	21II25	20826	19827	20826	21825
8N	21II01	20808	19814	20808	21801	21II16	20822	19829	20822	21816	21II30	20837	19843	20837	21830
9N	21II06	20818	19830	20818	21806	21II21	20833	19845	20833	21821	21II36	20847	19859	20847	21836
10N	21II12	20829	19846	20829	21812	21II26	20843	20800	20843	21826	21II41	20858	20815	20858	21841
11N	21II17	20839	20802	20839	21817	21II32	20854	20816	20854	21832	21II46	21808	20830	21808	21846
12N	21II22	20850	20817	20850	21822	21II37	21804	20832	21804	21837	21II51	21819	20846	21819	21851
13N	21II27	21800	20833	21800	21827	21II42	21815	20847	21815	21842	21II56	21829	21801	21829	21856
14N	21II33	21811	20849	21811	21833	21II47	21825	21803	21825	21847	22II02	21839	21817	21839	22802
15N	21II38	21821	21804	21821	21838	21II52	21835	21818	21835	21852	22II07	21850	21832	21850	22807
16N	21II43	21831	21820	21831	21843	21II57	21846	21834	21846	21857	22II12	22800	21848	22800	22812
17N	21II48	21842	21835	21842	21848	22II03	21856	21849	21856	22803	22II17	22810	22803	22810	22817
18N	21II53	21852	21851	21852	21853	22II08	22806	22805	22806	22808	22II22	22820	22818	22820	22822
19N	21II58	22802	22806	22802	21858	22II13	22816	22820	22816	22813	22II27	22830	22834	22830	22827
20N	22II04	22813	22822	22813	22804	22II18	22827	22835	22827	22818	22II32	22841	22849	22841	22832
21N	22II09	22823	22837	22823	22809	22II23	22837	22851	22837	22823	22II37	22851	22804	22851	22837
22N	22II14	22833	22853	22833	22814	22II28	22847	23806	22847	22828	22II43	23801	23820	23801	22843
23N	22II19	22844	23808	22844	22819	22II33	22858	23822	22858	22833	22II48	23811	23835	23811	22848
24N	22II24	22854	23824	22854	22824	22II39	23808	23837	23808	22839	22II53	23822	23851	23822	22853
25N	22II30	23805	23840	23805	22830	22II44	23818	23853	23818	22844	22II58	23832	24806	23832	22858
26N	22II35	23815	23855	23815	22835	22II49	23829	24809	23829	22849	23II03	23842	24822	23842	23803
27N	22II40	23826	24811	23826	22840	22II54	23839	24824	23839	22854	23II08	23853	24837	23853	23808
28N	22II45	23836	24827	23836	22845	23II00	23850	24840	23850	23800	23II14	24803	24853	24803	23814
29N	22II51	23847	24843	23847	22851	23II05	24800	24856	24800	23805	23II19	24814	25809	24814	23819
30N	22II56	23858	24859	23858	22856	23II10	24811	25812	24811	23810	23II24	24825	25825	24825	23824
31N	23II01	24808	25815	24808	23801	23II16	24822	25828	24822	23816	23II30	24835	25841	24835	23830
32N	23II07	24819	25832	24819	23807	23II21	24833	25844	24833	23821	23II35	24846	25857	24846	23835
33N	23II12	24830	25848	24830	23812	23II26	24843	26801	24843	23826	23II40	24857	26813	24857	23840
34N	23II18	24841	26805	24841	23818	23II32	24854	26817	24854	23832	23II46	25808	26829	25808	23846
35N	23II24	24852	26821	24852	23824	23II37	25806	26834	25806	23837	23II51	25819	26846	25819	23851
36N	23II29	25804	26838	25804	23829	23II43	25817	26850	25817	23843	23II57	25830	27803	25830	23857
37N	23II35	25815	26855	25815	23835	23II49	25828	27807	25828	23849	24II03	25841	27820	25841	24803
38N	23II41	25827	27813	25827	23841	23II54	25840	27825	25840	23854	24II08	25852	27837	25852	24808
39N	23II46	25838	27830	25838	23846	24II00	25851	27842	25851	24800	24II14	26804	27854	26804	24814
40N	23II52	25850	27848	25850	23852	24II06	26803	28800	26803	24806	24II20	26816	28811	26816	24820
41N	23II58	26802	28806	26802	23858	24II12	26815	28817	26815	24812	24II26	26827	28829	26827	24826
42N	24II04	26814	28824	26814	24804	24II18	26827	28835	26827	24818	24II32	26839	28847	26839	24832
43N	24II10	26826	28842	26826	24810	24II24	26839	28854	26839	24824	24II38	26851	29805	26851	24838
44N	24II17	26839	29801	26839	24817	24II30	26851	29812	26851	24830	24II44	27804	29824	27804	24844
45N	24II23	26851	29820	26851	24823	24II37	27804	29831	27804	24837	24II50	27816	29842	27816	24850
46N	24II29	27804	29839	27804	24829	24II43	27817	29850	27817	24843	24II56	27829	0801	27829	24856
47N	24II36	27817	29859	27817	24836	24II49	27830	0810	27830	24849	25II03	27842	0821	27842	25803
48N	24II43	27831	0819	27831	24843	24II56	27843	0830	27843	24856	25II10	27855	0840	27855	25810
49N	24II49	27844	0839	27844	24849	25II03	27856	0850	27856	25803	25II16	28808	1801	28808	25816
50N	24II56	27858	1800	27858	24856	25II10	28810	1810	28810	25810	25II23	28822	1821	28822	25823
51N	25II03	28812	1821	28812	25803	25II17	28824	1831	28824	25817	25II30	28836	1842	28836	25830
52N	25II10	28826	1842	28826	25810	25II24	28838	1853	28838	25824	25II37	28850	2803	28850	25837
53N	25II18	28841	2804	28841	25818	25II31	28853	2815	28853	25831	25II44	29805	2825	29805	25844
54N	25II25	28856	2827	28856	25825	25II39	29808	2837	29808	25839	25II52	29819	2847	29819	25852
55N	25II33	29811	2850	29811	25833	25II46	29823	3800	29823	25846	25II59	29835	3810	29835	25859
56N	25II41	29827	3813	29827	25841	25II54	29839	3823	29839	25854	26II07	29850	3833	29850	26807
57N	25II49	29843	3837	29843	25849	26II02	29855	3847	29855	26802	26II15	0806	3857	0806	26815
58N	25II57	0800	4802	0800	25857	26II10	0811	4812	0811	26810	26II23	0822	4821	0822	26823
59N	26II06	0817	4828	0817	26806	26II19	0828	4837	0828	26819	26II31	0839	4846	0839	26831
60N	26II14	0834	4854	0834	26814	26II27	0845	5803	0845	26827	26II40	0856	5812	0856	26840
61N	26II23	0852	5821	0852	26823	26II36	1803	5830	1803	26836	26II49	1814	5839	1814	26849
62N	26II32	1810	5848	1810	26832	26II45	1821	5857	1821	26845	26II58	1832	6806	1832	26858
63N	26II42	1829	6817	1829	26842	26II55	1840	6825	1840	26855	27II07	1851	6834	1851	27807
64N	26II52	1849	6846	1849	26852	27II04	1859	6854	1859	27804	27II17	2810	7803	2810	27817
65N	27II02	2809	7816	2809	27802	27II14	2819	7824	2819	27814	27II27	2830	7833	2830	27827
66N	27II12	2830	7847	2830	27812	27II25	2840	7855	2840	27825	27II37	2850	8803	2850	27837
pc	27II18	2842	8805	2842	27818	27II31	2852	8813	2852	27831	27II43	3802	8821	3802	27843

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h18m ARMC: 49°30' MC: 21855'03					Sid.Time: 3h19m ARMC: 49°45' MC: 22809'48					Sid.Time: 3h20m ARMC: 50°00' MC: 22824'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27II18	2Ω42	8η05	2Δ42	27Δ18	27II31	2Ω52	8η13	2Δ52	27Δ31	27II43	3Ω02	8η21	3Δ02	27Δ43
68N	27II34	3Ω13	8η53	3Δ13	27Δ34	27II46	3Ω23	9η01	3Δ23	27Δ46	27II59	3Ω34	9η08	3Δ34	27Δ59
69N	27II46	3Ω37	9η27	3Δ37	27Δ46	27II58	3Ω46	9η35	3Δ46	27Δ58	28II10	3Ω56	9η42	3Δ56	28Δ10
70N	27II57	4Ω00	10η03	4Δ00	27Δ57	28II10	4Ω10	10η11	4Δ10	28Δ10	28II22	4Ω20	10η18	4Δ20	28Δ22
71N	28II10	4Ω25	10η41	4Δ25	28Δ10	28II22	4Ω35	10η48	4Δ35	28Δ22	28II34	4Ω44	10η55	4Δ44	28Δ34
72N	28II23	4Ω51	11η19	4Δ51	28Δ23	28II35	5Ω00	11η26	5Δ00	28Δ35	28II47	5Ω10	11η33	5Δ10	28Δ47
73N	28II36	5Ω18	11η59	5Δ18	28Δ36	28II48	5Ω27	12η06	5Δ27	28Δ48	29II00	5Ω36	12η12	5Δ36	29Δ00
74N	28II50	5Ω46	12η41	5Δ46	28Δ50	29II02	5Ω55	12η48	5Δ55	29Δ02	29II14	6Ω04	12η54	6Δ04	29Δ14
75N	29II05	6Ω15	13η25	6Δ15	29Δ05	29II17	6Ω24	13η31	6Δ24	29Δ17	29II28	6Ω33	13η37	6Δ33	29Δ28
76N	29II20	6Ω45	14η11	6Δ45	29Δ20	29II32	6Ω54	14η16	6Δ54	29Δ32	29II43	7Ω03	14η22	7Δ03	29Δ43
77N	29II36	7Ω17	14η58	7Δ17	29Δ36	29II47	7Ω26	15η04	7Δ26	29Δ47	29II59	7Ω34	15η09	7Δ34	29Δ59
78N	29II52	7Ω50	15η48	7Δ50	29Δ52	0Ω04	7Ω59	15η53	7Δ59	0η04	0Ω15	8Ω07	15η58	8Δ07	0η15
79N	0Ω10	8Ω25	16η41	8Δ25	0η10	0Ω21	8Ω33	16η45	8Δ33	0η21	0Ω33	8Ω41	16η50	8Δ41	0η33
80N	0Ω28	9Ω02	17η35	9Δ02	0η28	0Ω39	9Ω10	17η40	9Δ10	0η39	0Ω51	9Ω17	17η44	9Δ17	0η51
81N	0Ω47	9Ω40	18η33	9Δ40	0η47	0Ω59	9Ω48	18η37	9Δ48	0η59	1Ω10	9Ω55	18η41	9Δ55	1η10
82N	1Ω08	10Ω21	19η34	10Δ21	1η08	1Ω19	10Ω28	19η37	10Δ28	1η19	1Ω30	10Ω35	19η41	10Δ35	1η30
83N	1Ω29	11Ω03	20η38	11Δ03	1η29	1Ω40	11Ω10	20η41	11Δ10	1η40	1Ω51	11Ω17	20η44	11Δ17	1η51
84N	1Ω51	11Ω48	21η45	11Δ48	1η51	2Ω02	11Ω55	21η48	11Δ55	2η02	2Ω13	12Ω02	21η50	12Δ02	2η13
85N	2Ω15	12Ω35	22η56	12Δ35	2η15	2Ω26	12Ω42	22η58	12Δ42	2η26	2Ω36	12Ω48	23η01	12Δ48	2η36
86N	2Ω40	13Ω26	24η11	13Δ26	2η40	2Ω51	13Ω32	24η13	13Δ32	2η51	3Ω01	13Ω38	24η15	13Δ38	3η01
87N	3Ω07	14Ω19	25η31	14Δ19	3η07	3Ω17	14Ω25	25η32	14Δ25	3η17	3Ω27	14Ω30	25η34	14Δ30	3η27
88N	3Ω35	15Ω15	26η55	15Δ15	3η35	3Ω45	15Ω20	26η56	15Δ20	3η45	3Ω55	15Ω26	26η57	15Δ26	3η55
89N	4Ω05	16Ω15	28η24	16Δ15	4η05	4Ω15	16Ω20	28η25	16Δ20	4η15	4Ω25	16Ω25	28η25	16Δ25	4η25
90N	4Ω36	17Ω18	0Δ00	17Δ18	4η36	4Ω46	17Ω23	0Δ00	17Δ23	4η46	4Ω56	17Ω28	0Δ00	17Δ28	4η56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h21m ARMC: 50°15' MC: 22839'15					Sid.Time: 3h22m ARMC: 50°30' MC: 22853'57					Sid.Time: 3h23m ARMC: 50°45' MC: 23808'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21 II 02	19 25	17 248	19 25	21 202	21 II 17	19 240	18 203	19 240	21 217	21 II 32	19 255	18 218	19 255	21 232
1N	21 II 07	19 36	18 205	19 36	21 207	21 II 22	19 251	18 220	19 251	21 222	21 II 37	20 206	18 235	20 206	21 237
2N	21 II 13	19 47	18 221	19 47	21 213	21 II 28	20 202	18 236	20 202	21 228	21 II 43	20 217	18 251	20 217	21 243
3N	21 II 18	19 58	18 238	19 58	21 218	21 II 33	20 213	18 253	20 213	21 233	21 II 48	20 228	19 208	20 228	21 248
4N	21 II 24	20 09	18 254	20 09	21 224	21 II 39	20 224	19 209	20 224	21 239	21 II 53	20 239	19 224	20 239	21 253
5N	21 II 29	20 20	19 210	20 20	21 229	21 II 44	20 234	19 225	20 234	21 244	21 II 59	20 249	19 240	20 249	21 259
6N	21 II 35	20 30	19 226	20 30	21 235	21 II 49	20 245	19 241	20 245	21 249	22 II 04	21 250	19 256	21 250	22 204
7N	21 II 40	20 41	19 242	20 41	21 240	21 II 55	20 256	19 257	20 256	21 255	22 II 09	21 260	20 211	21 260	22 209
8N	21 II 45	20 51	19 258	20 51	21 245	22 II 00	21 266	20 212	21 266	22 200	22 II 14	21 271	20 227	21 271	22 214
9N	21 II 50	21 02	20 214	21 02	21 250	22 II 05	21 277	20 228	21 277	22 205	22 II 20	21 281	20 243	21 281	22 220
10N	21 II 56	21 12	20 229	21 12	21 256	22 II 10	21 287	20 244	21 287	22 210	22 II 25	21 291	20 258	21 291	22 225
11N	22 II 01	21 23	20 245	21 23	22 201	22 II 15	21 297	20 259	21 297	22 215	22 II 30	21 296	21 213	21 296	22 230
12N	22 II 06	21 33	21 260	21 33	22 206	22 II 20	21 307	21 214	21 307	22 220	22 II 35	22 202	21 229	22 202	22 235
13N	22 II 11	21 43	21 216	21 43	22 211	22 II 26	21 318	21 230	21 318	22 226	22 II 40	22 212	21 244	22 212	22 240
14N	22 II 16	21 54	21 231	21 54	22 216	22 II 31	22 208	21 245	22 208	22 231	22 II 45	22 222	21 259	22 222	22 245
15N	22 II 21	22 04	21 246	22 04	22 221	22 II 36	22 218	22 200	22 218	22 236	22 II 50	22 232	22 214	22 232	22 250
16N	22 II 26	22 14	22 202	22 14	22 226	22 II 41	22 228	22 216	22 228	22 241	22 II 55	22 242	22 229	22 242	22 255
17N	22 II 31	22 24	22 217	22 24	22 231	22 II 46	22 238	22 231	22 238	22 246	23 II 00	22 252	22 245	22 252	23 200
18N	22 II 37	22 34	22 232	22 34	22 237	22 II 51	22 248	22 246	22 248	22 251	23 II 05	23 203	23 200	23 203	23 205
19N	22 II 42	22 45	22 247	22 45	22 242	22 II 56	22 259	23 201	22 259	22 256	23 II 10	23 213	23 215	23 213	23 210
20N	22 II 47	22 55	23 203	22 55	22 247	23 II 01	23 209	23 216	23 209	23 201	23 II 15	23 223	23 230	23 223	23 215
21N	22 II 52	23 05	23 218	23 05	22 252	23 II 06	23 219	23 231	23 219	23 206	23 II 20	23 233	23 245	23 233	23 220
22N	22 II 57	23 15	23 233	23 15	22 257	23 II 11	23 229	23 247	23 229	23 211	23 II 26	23 243	24 200	23 243	23 226
23N	23 II 02	23 25	23 249	23 25	23 202	23 II 16	23 239	24 202	23 239	23 216	23 II 31	23 253	24 215	23 253	23 231
24N	23 II 07	23 36	24 204	23 36	23 207	23 II 21	23 249	24 217	23 249	23 221	23 II 36	24 203	24 231	24 203	23 236
25N	23 II 12	23 46	24 219	23 46	23 212	23 II 27	24 200	24 233	24 200	23 227	23 II 41	24 213	24 246	24 213	23 241
26N	23 II 17	23 56	24 235	23 56	23 217	23 II 32	24 210	24 248	24 210	23 232	23 II 46	24 223	25 201	24 223	23 246
27N	23 II 23	24 07	24 250	24 07	23 223	23 II 37	24 220	25 203	24 220	23 237	23 II 51	24 234	25 216	24 234	23 251
28N	23 II 28	24 17	25 206	24 17	23 228	23 II 42	24 230	25 219	24 230	23 242	23 II 56	24 244	25 232	24 244	23 256
29N	23 II 33	24 27	25 222	24 27	23 233	23 II 47	24 241	25 235	24 241	23 247	24 II 01	24 254	25 247	24 254	24 201
30N	23 II 38	24 38	25 238	24 38	23 238	23 II 52	24 251	25 250	24 251	23 252	24 II 06	25 205	26 203	25 205	24 206
31N	23 II 44	24 49	25 253	24 49	23 244	23 II 58	25 202	26 206	25 202	23 258	24 II 12	25 215	26 219	25 215	24 212
32N	23 II 49	24 59	26 209	24 59	23 249	24 II 03	25 213	26 222	25 213	24 203	24 II 17	25 226	26 235	25 226	24 217
33N	23 II 54	25 10	26 226	25 10	23 254	24 II 08	25 223	26 238	25 223	24 208	24 II 22	25 236	26 251	25 236	24 222
34N	24 II 00	25 21	26 242	25 21	24 200	24 II 14	25 234	26 254	25 234	24 214	24 II 28	25 247	27 207	25 247	24 228
35N	24 II 05	25 32	26 258	25 32	24 205	24 II 19	25 245	27 211	25 245	24 219	24 II 33	25 258	27 223	25 258	24 233
36N	24 II 11	25 43	27 215	25 43	24 211	24 II 25	25 256	27 227	25 256	24 225	24 II 39	26 209	27 239	26 209	24 239
37N	24 II 16	25 54	27 232	25 54	24 216	24 II 30	26 207	27 244	26 207	24 230	24 II 44	26 220	27 256	26 220	24 244
38N	24 II 22	26 05	27 249	26 05	24 222	24 II 36	26 218	28 201	26 218	24 236	24 II 50	26 231	28 213	26 231	24 250
39N	24 II 28	26 17	28 206	26 17	24 228	24 II 42	26 230	28 218	26 230	24 242	24 II 55	26 243	28 230	26 243	24 255
40N	24 II 34	26 28	28 223	26 28	24 234	24 II 47	26 241	28 235	26 241	24 247	25 II 01	26 254	28 247	26 254	25 201
41N	24 II 39	26 40	28 241	26 40	24 239	24 II 53	26 253	28 252	26 253	24 253	25 II 07	27 206	29 204	27 206	25 207
42N	24 II 45	26 52	28 259	26 52	24 245	24 II 59	27 205	29 210	27 205	24 259	25 II 13	27 217	29 222	27 217	25 213
43N	24 II 51	27 04	29 217	27 04	24 251	25 II 05	27 217	29 228	27 217	25 205	25 II 19	27 229	29 240	27 229	25 219
44N	24 II 58	27 16	29 235	27 16	24 258	25 II 11	27 229	29 246	27 229	25 211	25 II 25	27 241	29 258	27 241	25 225
45N	25 II 04	27 29	29 254	27 29	25 204	25 II 17	27 241	0 205	27 241	25 217	25 II 31	27 254	0 216	27 254	25 231
46N	25 II 10	27 41	0 213	27 41	25 210	25 II 24	27 254	0 224	27 254	25 224	25 II 37	28 206	0 235	28 206	25 237
47N	25 II 16	27 54	0 232	27 54	25 216	25 II 30	28 206	0 243	28 206	25 230	25 II 43	28 219	0 254	28 219	25 243
48N	25 II 23	28 07	0 251	28 07	25 223	25 II 36	28 219	1 202	28 219	25 236	25 II 50	28 232	1 213	28 232	25 250
49N	25 II 30	28 20	1 211	28 20	25 230	25 II 43	28 233	1 222	28 233	25 243	25 II 56	28 245	1 233	28 245	25 256
50N	25 II 36	28 34	1 232	28 34	25 236	25 II 50	28 246	1 242	28 246	25 250	26 II 03	28 258	1 253	28 258	26 203
51N	25 II 43	28 48	1 252	28 48	25 243	25 II 57	29 200	2 203	29 200	25 257	26 II 10	29 212	2 213	29 212	26 210
52N	25 II 50	29 02	2 214	29 02	25 250	26 II 04	29 214	2 224	29 214	26 204	26 II 17	29 226	2 234	29 226	26 217
53N	25 II 58	29 16	2 235	29 16	25 258	26 II 11	29 228	2 245	29 228	26 211	26 II 24	29 240	2 256	29 240	26 224
54N	26 II 05	29 31	2 257	29 31	26 205	26 II 18	29 243	3 207	29 243	26 218	26 II 31	29 254	3 217	29 254	26 231
55N	26 II 12	29 46	3 220	29 46	26 212	26 II 26	29 258	3 230	29 258	26 226	26 II 39	0 209	3 240	0 209	26 239
56N	26 II 20	0 202	3 243	0 202	26 220	26 II 33	0 213	3 253	0 213	26 233	26 II 46	0 224	4 203	0 224	26 246
57N	26 II 28	0 217	4 207	0 217	26 228	26 II 41	0 229	4 216	0 229	26 241	26 II 54	0 240	4 226	0 240	26 254
58N	26 II 36	0 233	4 231	0 233	26 236	26 II 49	0 245	4 240	0 245	26 249	27 II 02	0 256	4 250	0 256	27 202
59N	26 II 44	0 250	4 256	0 250	26 244	26 II 57	1 201	5 205	1 201	26 257	27 II 10	1 212	5 215	1 212	27 210
60N	26 II 53	1 207	5 221	1 207	26 253	27 II 06	1 218	5 231	1 218	27 206	27 II 19	1 229	5 240	1 229	27 219
61N	27 II 02	1 225	5 248	1 225	27 202	27 II 15	1 236	5 257	1 236	27 215	27 II 27	1 247	6 206	1 247	27 227
62N	27 II 11	1 243	6 215	1 243	27 211	27 II 24	1 254	6 224	1 254	27 224	27 II 36	2 204	6 233	2 204	27 236
63N	27 II 20	2 201	6 243	2 201	27 220	27 II 33	2 212	6 251	2 212	27 233	27 II 45	2 223	7 200	2 223	27 245
64N	27 II 30	2 220	7 211	2 220	27 230	27 II 42	2 231	7 220	2 231	27 242	27 II 55	2 242	7 228	2 242	27 255
65N	27 II 39	2 240	7 241	2 240	27 239	27 II 52	2 251	7 249	2 251	27 252	28 II 05	3 201	7 258	3 201	28 205
66N	27 II 50	3 201	8 212	3 201	27 250	28 II 02	3 211	8 220	3 211	28 202	28 II 15	3 221	8 228	3 221	28 215
pc	27 II 56	3 212	8 229	3 212	27 256	28 II 08	3 223	8 237	3 223	28 208	28 II 21	3 233	8 245	3 233	28 221

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h21m ARMC: 50°15' MC: 22♏39°15					Sid.Time: 3h22m ARMC: 50°30' MC: 22♏53°57					Sid.Time: 3h23m ARMC: 50°45' MC: 23♏08°39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27♐56	3♏12	8♏29	3♏12	27♏56	28♐08	3♏23	8♏37	3♏23	28♏08	28♐21	3♏33	8♏45	3♏33	28♏21
68N	28♐11	3♏44	9♏16	3♏44	28♐11	28♐24	3♏54	9♏24	3♏54	28♐24	28♐36	4♏04	9♏31	4♏04	28♐36
69N	28♐22	4♏06	9♏50	4♏06	28♐22	28♐35	4♏16	9♏57	4♏16	28♐35	28♐47	4♏26	10♏05	4♏26	28♐47
70N	28♐34	4♏30	10♏25	4♏30	28♐34	28♐46	4♏39	10♏32	4♏39	28♐46	28♐59	4♏49	10♏40	4♏49	28♐59
71N	28♐46	4♏54	11♏02	4♏54	28♐46	28♐58	5♏04	11♏09	5♏04	28♐58	29♐11	5♏13	11♏16	5♏13	29♐11
72N	28♐59	5♏19	11♏39	5♏19	28♐59	29♐11	5♏29	11♏46	5♏29	29♐11	29♐23	5♏38	11♏53	5♏38	29♐23
73N	29♐12	5♏46	12♏19	5♏46	29♐12	29♐24	5♏55	12♏25	5♏55	29♐24	29♐36	6♏04	12♏32	6♏04	29♐36
74N	29♐26	6♏13	13♏00	6♏13	29♐26	29♐38	6♏22	13♏06	6♏22	29♐38	29♐50	6♏31	13♏12	6♏31	29♐50
75N	29♐40	6♏41	13♏43	6♏41	29♐40	29♐52	6♏50	13♏49	6♏50	29♐52	0♏04	6♏59	13♏55	6♏59	0♏04
76N	29♐55	7♏11	14♏28	7♏11	29♐55	0♏07	7♏20	14♏33	7♏20	0♏07	0♏18	7♏29	14♏39	7♏29	0♏18
77N	0♏11	7♏42	15♏14	7♏42	0♏11	0♏22	7♏51	15♏20	7♏51	0♏22	0♏34	7♏59	15♏25	7♏59	0♏34
78N	0♏27	8♏15	16♏03	8♏15	0♏27	0♏38	8♏23	16♏08	8♏23	0♏38	0♏50	8♏32	16♏13	8♏32	0♏50
79N	0♏44	8♏49	16♏55	8♏49	0♏44	0♏55	8♏57	16♏59	8♏57	0♏55	1♏07	9♏05	17♏04	9♏05	1♏07
80N	1♏02	9♏25	17♏48	9♏25	1♏02	1♏13	9♏33	17♏53	9♏33	1♏13	1♏24	9♏41	17♏57	9♏41	1♏24
81N	1♏21	10♏03	18♏45	10♏03	1♏21	1♏32	10♏10	18♏49	10♏10	1♏32	1♏43	10♏18	18♏53	10♏18	1♏43
82N	1♏41	10♏43	19♏44	10♏43	1♏41	1♏52	10♏50	19♏48	10♏50	1♏52	2♏03	10♏57	19♏52	10♏57	2♏03
83N	2♏02	11♏24	20♏47	11♏24	2♏02	2♏12	11♏31	20♏50	11♏31	2♏12	2♏23	11♏38	20♏54	11♏38	2♏23
84N	2♏24	12♏08	21♏53	12♏08	2♏24	2♏34	12♏15	21♏56	12♏15	2♏34	2♏45	12♏22	21♏59	12♏22	2♏45
85N	2♏47	12♏55	23♏03	12♏55	2♏47	2♏57	13♏01	23♏05	13♏01	2♏57	3♏08	13♏08	23♏08	13♏08	3♏08
86N	3♏11	13♏44	24♏17	13♏44	3♏11	3♏22	13♏50	24♏19	13♏50	3♏22	3♏32	13♏57	24♏21	13♏57	3♏32
87N	3♏38	14♏36	25♏35	14♏36	3♏38	3♏48	14♏42	25♏37	14♏42	3♏48	3♏58	14♏48	25♏38	14♏48	3♏58
88N	4♏05	15♏32	26♏58	15♏32	4♏05	4♏15	15♏37	26♏59	15♏37	4♏15	4♏25	15♏43	27♏00	15♏43	4♏25
89N	4♏34	16♏30	28♏26	16♏30	4♏34	4♏44	16♏35	28♏26	16♏35	4♏44	4♏54	16♏41	28♏27	16♏41	4♏54
90N	5♏06	17♏33	0♏00	17♏33	5♏06	5♏15	17♏37	0♏00	17♏37	5♏15	5♏25	17♏42	0♏00	17♏42	5♏25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h24m ARMC: 51°00' MC: 23♌23'21					Sid.Time: 3h25m ARMC: 51°15' MC: 23♌38'01					Sid.Time: 3h26m ARMC: 51°30' MC: 23♌52'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21 II 46	20 III 10	18 ♌ 34	20 ♎ 10	21 ♍ 46	22 II 01	20 III 25	18 ♌ 49	20 ♎ 25	22 ♎ 01	22 II 16	20 III 40	19 ♌ 04	20 ♎ 40	22 ♎ 16
1N	21 II 52	20 III 21	18 ♌ 50	20 ♎ 21	21 ♍ 52	22 II 07	20 III 36	19 ♌ 05	20 ♎ 36	22 ♎ 07	22 II 22	20 III 51	19 ♌ 20	20 ♎ 51	22 ♎ 22
2N	21 II 57	20 III 32	19 ♌ 06	20 ♎ 32	21 ♍ 57	22 II 12	20 III 47	19 ♌ 22	20 ♎ 47	22 ♎ 12	22 II 27	21 III 02	19 ♌ 37	21 ♎ 02	22 ♎ 27
3N	22 II 03	20 III 43	19 ♌ 23	20 ♎ 43	22 ♍ 03	22 II 18	20 III 58	19 ♌ 38	20 ♎ 58	22 ♎ 18	22 II 32	21 III 12	19 ♌ 53	21 ♎ 12	22 ♎ 32
4N	22 II 08	20 III 53	19 ♌ 39	20 ♎ 53	22 ♍ 08	22 II 23	21 III 08	19 ♌ 54	21 ♎ 08	22 ♎ 23	22 II 38	21 III 23	20 ♌ 09	21 ♎ 23	22 ♎ 38
5N	22 II 13	21 III 04	19 ♌ 55	21 ♎ 04	22 ♍ 13	22 II 28	21 III 19	20 ♌ 09	21 ♎ 19	22 ♎ 28	22 II 43	21 III 34	20 ♌ 24	21 ♎ 34	22 ♎ 43
6N	22 II 19	21 III 15	20 ♌ 10	21 ♎ 15	22 ♍ 19	22 II 33	21 III 29	20 ♌ 25	21 ♎ 29	22 ♎ 33	22 II 48	21 III 44	20 ♌ 40	21 ♎ 44	22 ♎ 48
7N	22 II 24	21 III 25	20 ♌ 26	21 ♎ 25	22 ♍ 24	22 II 39	21 III 40	20 ♌ 41	21 ♎ 40	22 ♎ 39	22 II 53	21 III 54	20 ♌ 55	21 ♎ 54	22 ♎ 53
8N	22 II 29	21 III 35	20 ♌ 42	21 ♎ 35	22 ♍ 29	22 II 44	21 III 50	20 ♌ 56	21 ♎ 50	22 ♎ 44	22 II 58	22 III 05	21 ♌ 11	22 ♎ 05	22 ♎ 58
9N	22 II 34	21 III 46	20 ♌ 57	21 ♎ 46	22 ♍ 34	22 II 49	22 III 00	21 ♌ 12	22 ♎ 00	22 ♎ 49	23 II 04	22 III 15	21 ♌ 26	22 ♎ 15	23 ♎ 04
10N	22 II 39	21 III 56	21 ♌ 12	21 ♎ 56	22 ♍ 39	22 II 54	22 III 10	21 ♌ 27	22 ♎ 10	22 ♎ 54	23 II 09	22 III 25	21 ♌ 41	22 ♎ 25	23 ♎ 09
11N	22 II 44	22 III 06	21 ♌ 28	22 ♎ 06	22 ♍ 44	22 II 59	22 III 21	21 ♌ 42	22 ♎ 21	22 ♎ 59	23 II 14	22 III 35	21 ♌ 57	22 ♎ 35	23 ♎ 14
12N	22 II 50	22 III 16	21 ♌ 43	22 ♎ 16	22 ♍ 50	23 II 04	22 III 31	21 ♌ 57	22 ♎ 31	23 ♎ 04	23 II 19	22 III 45	22 ♌ 12	22 ♎ 45	23 ♎ 19
13N	22 II 55	22 III 26	21 ♌ 58	22 ♎ 26	22 ♍ 55	23 II 09	22 III 41	22 ♌ 12	22 ♎ 41	23 ♎ 09	23 II 24	22 III 55	22 ♌ 27	22 ♎ 55	23 ♎ 24
14N	23 II 00	22 III 36	22 ♌ 13	22 ♎ 36	23 ♍ 00	23 II 14	22 III 51	22 ♌ 27	22 ♎ 51	23 ♎ 14	23 II 29	22 III 05	22 ♌ 42	22 ♎ 05	23 ♎ 29
15N	23 II 05	22 III 47	22 ♌ 28	22 ♎ 47	23 ♍ 05	23 II 19	23 III 01	22 ♌ 42	23 ♎ 01	23 ♎ 19	23 II 34	23 III 15	22 ♌ 57	23 ♎ 15	23 ♎ 34
16N	23 II 10	22 III 57	22 ♌ 43	22 ♎ 57	23 ♍ 10	23 II 24	23 III 11	22 ♌ 57	23 ♎ 11	23 ♎ 24	23 II 39	23 III 25	23 ♌ 11	23 ♎ 25	23 ♎ 39
17N	23 II 15	23 III 07	22 ♌ 59	23 ♎ 07	23 ♍ 15	23 II 29	23 III 21	23 ♌ 12	23 ♎ 21	23 ♎ 29	23 II 44	23 III 35	23 ♌ 26	23 ♎ 35	23 ♎ 44
18N	23 II 20	23 III 17	23 ♌ 14	23 ♎ 17	23 ♍ 20	23 II 34	23 III 31	23 ♌ 27	23 ♎ 31	23 ♎ 34	23 II 49	23 III 45	23 ♌ 41	23 ♎ 45	23 ♎ 49
19N	23 II 25	23 III 27	23 ♌ 29	23 ♎ 27	23 ♍ 25	23 II 39	23 III 41	23 ♌ 42	23 ♎ 41	23 ♎ 39	23 II 53	23 III 55	23 ♌ 56	23 ♎ 55	23 ♎ 53
20N	23 II 30	23 III 37	23 ♌ 44	23 ♎ 37	23 ♍ 30	23 II 44	23 III 51	23 ♌ 57	23 ♎ 51	23 ♎ 44	23 II 58	24 III 05	24 ♌ 11	24 ♎ 05	23 ♎ 58
21N	23 II 35	23 III 47	23 ♌ 59	23 ♎ 47	23 ♍ 35	23 II 49	24 III 01	24 ♌ 12	24 ♎ 01	23 ♎ 49	24 II 03	24 III 15	24 ♌ 26	24 ♎ 15	24 ♎ 03
22N	23 II 40	23 III 57	24 ♌ 14	23 ♎ 57	23 ♍ 40	23 II 54	24 III 11	24 ♌ 27	24 ♎ 11	23 ♎ 54	24 II 08	24 III 24	24 ♌ 41	24 ♎ 24	24 ♎ 08
23N	23 II 45	24 III 07	24 ♌ 29	24 ♎ 07	23 ♍ 45	23 II 59	24 III 21	24 ♌ 42	24 ♎ 21	23 ♎ 59	24 II 13	24 III 34	24 ♌ 56	24 ♎ 34	24 ♎ 13
24N	23 II 50	24 III 17	24 ♌ 44	24 ♎ 17	23 ♍ 50	24 II 04	24 III 31	24 ♌ 57	24 ♎ 31	24 ♎ 04	24 II 18	24 III 44	25 ♌ 11	24 ♎ 44	24 ♎ 18
25N	23 II 55	24 III 27	24 ♌ 59	24 ♎ 27	23 ♍ 55	24 II 09	24 III 41	25 ♌ 12	24 ♎ 41	24 ♎ 09	24 II 23	24 III 54	25 ♌ 26	24 ♎ 54	24 ♎ 23
26N	24 II 00	24 III 37	25 ♌ 14	24 ♎ 37	24 ♍ 00	24 II 14	24 III 51	25 ♌ 27	24 ♎ 51	24 ♎ 14	24 II 28	25 III 04	25 ♌ 41	25 ♎ 04	24 ♎ 28
27N	24 II 05	24 III 47	25 ♌ 30	24 ♎ 47	24 ♍ 05	24 II 19	25 III 01	25 ♌ 43	25 ♎ 01	24 ♎ 19	24 II 33	25 III 15	25 ♌ 56	25 ♎ 15	24 ♎ 33
28N	24 II 10	24 III 57	25 ♌ 45	24 ♎ 57	24 ♍ 10	24 II 24	25 III 11	25 ♌ 58	25 ♎ 11	24 ♎ 24	24 II 38	25 III 25	26 ♌ 11	25 ♎ 25	24 ♎ 38
29N	24 II 15	25 III 08	26 ♌ 00	25 ♎ 08	24 ♍ 15	24 II 29	25 III 21	26 ♌ 13	25 ♎ 21	24 ♎ 29	24 II 44	25 III 35	26 ♌ 26	25 ♎ 35	24 ♎ 44
30N	24 II 21	25 III 18	26 ♌ 16	25 ♎ 18	24 ♍ 21	24 II 35	25 III 32	26 ♌ 29	25 ♎ 32	24 ♎ 35	24 II 49	25 III 45	26 ♌ 42	25 ♎ 45	24 ♎ 49
31N	24 II 26	25 III 29	26 ♌ 32	25 ♎ 29	24 ♍ 26	24 II 40	25 III 42	26 ♌ 44	25 ♎ 42	24 ♎ 40	24 II 54	25 III 55	26 ♌ 57	25 ♎ 55	24 ♎ 54
32N	24 II 31	25 III 39	26 ♌ 47	25 ♎ 39	24 ♍ 31	24 II 45	25 III 52	27 ♌ 00	25 ♎ 52	24 ♎ 45	24 II 59	26 III 06	27 ♌ 13	26 ♎ 06	24 ♎ 59
33N	24 II 36	25 III 50	27 ♌ 03	25 ♎ 50	24 ♍ 36	24 II 50	26 III 03	27 ♌ 16	26 ♎ 03	24 ♎ 50	25 II 04	26 III 16	27 ♌ 28	26 ♎ 16	25 ♎ 04
34N	24 II 42	26 III 00	27 ♌ 19	26 ♎ 00	24 ♍ 42	24 II 56	26 III 14	27 ♌ 32	26 ♎ 14	24 ♎ 56	25 II 09	26 III 27	27 ♌ 44	26 ♎ 27	25 ♎ 09
35N	24 II 47	26 III 11	27 ♌ 35	26 ♎ 11	24 ♍ 47	25 II 01	26 III 24	27 ♌ 48	26 ♎ 24	25 ♎ 01	25 II 15	26 III 37	28 ♌ 00	26 ♎ 37	25 ♎ 15
36N	24 II 52	26 III 22	27 ♌ 52	26 ♎ 22	24 ♍ 52	25 II 06	26 III 35	28 ♌ 04	26 ♎ 35	25 ♎ 06	25 II 20	26 III 48	28 ♌ 16	26 ♎ 48	25 ♎ 20
37N	24 II 58	26 III 33	28 ♌ 08	26 ♎ 33	24 ♍ 58	25 II 12	26 III 46	28 ♌ 20	26 ♎ 46	25 ♎ 12	25 II 26	26 III 59	28 ♌ 32	26 ♎ 59	25 ♎ 26
38N	25 II 03	26 III 44	28 ♌ 25	26 ♎ 44	25 ♍ 03	25 II 17	26 III 57	28 ♌ 37	26 ♎ 57	25 ♎ 17	25 II 31	27 III 10	28 ♌ 49	27 ♎ 10	25 ♎ 31
39N	25 II 09	26 III 55	28 ♌ 42	26 ♎ 55	25 ♍ 09	25 II 23	27 III 08	28 ♌ 54	27 ♎ 08	25 ♎ 23	25 II 37	27 III 21	29 ♌ 06	27 ♎ 21	25 ♎ 37
40N	25 II 15	27 III 07	28 ♌ 59	27 ♎ 07	25 ♍ 15	25 II 29	27 III 20	29 ♌ 11	27 ♎ 20	25 ♎ 29	25 II 42	27 III 32	29 ♌ 22	27 ♎ 32	25 ♎ 42
41N	25 II 21	27 III 18	29 ♌ 16	27 ♎ 18	25 ♍ 21	25 II 34	27 III 31	29 ♌ 28	27 ♎ 31	25 ♎ 34	25 II 48	27 III 44	29 ♌ 39	27 ♎ 44	25 ♎ 48
42N	25 II 26	27 III 30	29 ♌ 33	27 ♎ 30	25 ♍ 26	25 II 40	27 III 43	29 ♌ 45	27 ♎ 43	25 ♎ 40	25 II 54	27 III 55	29 ♌ 57	27 ♎ 55	25 ♎ 54
43N	25 II 32	27 III 42	29 ♌ 51	27 ♎ 42	25 ♍ 32	25 II 46	27 III 54	0 ♎ 03	27 ♎ 54	25 ♎ 46	26 II 00	28 III 07	0 ♎ 14	28 ♎ 07	26 ♎ 00
44N	25 II 38	27 III 54	0 ♎ 09	27 ♎ 54	25 ♍ 38	25 II 52	28 III 06	0 ♎ 21	28 ♎ 06	25 ♎ 52	26 II 05	28 III 19	0 ♎ 32	28 ♎ 19	26 ♎ 05
45N	25 II 44	28 III 06	0 ♎ 27	28 ♎ 06	25 ♍ 44	25 II 58	28 III 18	0 ♎ 39	28 ♎ 18	25 ♎ 58	26 II 11	28 III 31	0 ♎ 50	28 ♎ 31	26 ♎ 11
46N	25 II 51	28 III 18	0 ♎ 46	28 ♎ 18	25 ♍ 51	26 III 04	28 III 31	0 ♎ 57	28 ♎ 31	26 ♎ 04	26 II 18	28 III 43	1 ♎ 08	28 ♎ 43	26 ♎ 18
47N	25 II 57	28 III 31	1 ♎ 05	28 ♎ 31	25 ♍ 57	26 III 10	28 III 43	1 ♎ 16	28 ♎ 43	26 ♎ 10	26 II 24	28 III 55	1 ♎ 27	28 ♎ 55	26 ♎ 24
48N	26 II 03	28 III 44	1 ♎ 24	28 ♎ 44	26 ♍ 03	26 III 17	28 III 56	1 ♎ 35	28 ♎ 56	26 ♎ 17	26 II 30	29 III 08	1 ♎ 46	29 ♎ 08	26 ♎ 30
49N	26 II 10	28 III 57	1 ♎ 44	28 ♎ 57	26 ♍ 10	26 III 23	29 III 09	1 ♎ 55	29 ♎ 09	26 ♎ 23	26 II 37	29 III 21	2 ♎ 05	29 ♎ 21	26 ♎ 37
50N	26 II 16	29 III 10	2 ♎ 04	29 ♎ 10	26 ♍ 16	26 III 30	29 III 22	2 ♎ 14	29 ♎ 22	26 ♎ 30	26 II 43	29 III 34	2 ♎ 25	29 ♎ 34	26 ♎ 43
51N	26 II 23	29 III 24	2 ♎ 24	29 ♎ 24	26 ♍ 23	26 III 37	29 III 36	2 ♎ 35	29 ♎ 36	26 ♎ 37	26 II 50	29 III 47	2 ♎ 45	29 ♎ 47	26 ♎ 50
52N	26 II 30	29 III 37	2 ♎ 45	29 ♎ 37	26 ♍ 30	26 III 43	29 III 49	2 ♎ 55	29 ♎ 49	26 ♎ 43	26 II 57	0 ♎ 01	3 ♎ 06	0 ♎ 01	26 ♎ 57
53N	26 II 37	29 III 52	3 ♎ 06	29 ♎ 52	26 ♍ 37	26 III 50	0 ♎ 03	3 ♎ 16	0 ♎ 03	26 ♎ 50	27 II 04	0 ♎ 15	3 ♎ 27	0 ♎ 15	27 ♎ 04
54N	26 II 44	0 ♎ 06	3 ♎ 28	0 ♎ 06	26 ♍ 44	26 III 58	0 ♎ 18	3 ♎ 38	0 ♎ 18	26 ♎ 58	27 II 11	0 ♎ 29	3 ♎ 48	0 ♎ 29	27 ♎ 11
55N	26 II 52	0 ♎ 21	3 ♎ 50	0 ♎ 21	26 ♍ 52	27 II 05	0 ♎ 32	4 ♎ 00	0 ♎ 32	27 ♎ 05	27 II 18	0 ♎ 44	4 ♎ 10	0 ♎ 44	27 ♎ 18
56N	26 II 59	0 ♎ 36	4 ♎ 12	0 ♎ 36	26 ♍ 59	27 II 12	0 ♎ 47	4 ♎ 22	0 ♎ 47	27 ♎ 12	27 II 26	0 ♎ 59	4 ♎ 32	0 ♎ 59	27 ♎ 26
57N	27 II 07	0 ♎ 51	4 ♎ 36	0 ♎ 51	27 ♍ 07	27 II 20	1 ♎ 03	4 ♎ 45	1 ♎ 03	27 ♎ 20	27 II 33	1 ♎ 14	4 ♎ 55	1 ♎ 14	27 ♎ 33
58N	27 II 15	1 ♎ 07	5 ♎ 00	1 ♎ 07	27 ♍ 15	27 II 28	1 ♎ 19	5 ♎ 09	1 ♎ 19	27 ♎ 28	27 II 41	1 ♎ 30	5 ♎ 19	1 ♎ 30	27 ♎ 41
59N	27 II 23	1 ♎ 24	5 ♎ 24	1 ♎ 24	27 ♍ 23	27 II 36	1 ♎ 35	5 ♎ 33	1 ♎ 35	27 ♎ 36	27 II 49	1 ♎ 46	5 ♎ 43	1 ♎ 46	27 ♎ 49
60N	27 II 32	1 ♎ 40	5 ♎ 49	1 ♎ 40	27 ♍ 32	27 II 44	1 ♎ 51	5 ♎ 58	1 ♎ 51	27 ♎ 44	27 II 57	2 ♎ 02	6 ♎ 08	2 ♎ 02	27 ♎ 57
61N	27 II 40	1 ♎ 58	6 ♎ 15	1 ♎ 58	27 ♍ 40	27 II 53	2 ♎ 08	6 ♎ 24	2 ♎ 08	27 ♎ 53	28 II 06	2 ♎ 19	6 ♎ 33	2 ♎ 19	28 ♎ 06
62N	27 II 49	2 ♎ 15	6 ♎ 41	2 ♎ 15	27 ♍ 49	28 II 02	2 ♎ 26	6 ♎ 50	2 ♎ 26	28 ♎ 02	28 II 15	2 ♎ 37	6 ♎ 59	2 ♎ 37	28 ♎ 15
63N	27 II 58	2 ♎ 33	7 ♎ 09	2 ♎ 33	27 ♍ 58	28 II 11	2 ♎ 44	7 ♎ 17	2 ♎ 44	28 ♎ 11	28 II 24	2 ♎ 55	7 ♎ 26	2 ♎ 55	28 ♎ 24
64N	28 II 08	2 ♎ 52	7 ♎ 37	2 ♎ 52	28 ♍ 08	28 II 20	3								

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h24m ARMC: 51°00' MC: 23♄23'21					Sid.Time: 3h25m ARMC: 51°15' MC: 23♄38'01					Sid.Time: 3h26m ARMC: 51°30' MC: 23♄52'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28♄33	3♄43	8♄53	3♄43	28♄33	28♄45	3♄53	9♄01	3♄53	28♄45	28♄58	4♄04	9♄09	4♄04	28♄58
68N	28♄48	4♄14	9♄39	4♄14	28♄48	29♄01	4♄24	9♄47	4♄24	29♄01	29♄13	4♄34	9♄54	4♄34	29♄13
69N	28♄59	4♄36	10♄12	4♄36	28♄59	29♄12	4♄46	10♄20	4♄46	29♄12	29♄24	4♄56	10♄27	4♄56	29♄24
70N	29♄11	4♄59	10♄47	4♄59	29♄11	29♄23	5♄09	10♄54	5♄09	29♄23	29♄35	5♄18	11♄01	5♄18	29♄35
71N	29♄23	5♄23	11♄23	5♄23	29♄23	29♄35	5♄32	11♄30	5♄32	29♄35	29♄47	5♄42	11♄37	5♄42	29♄47
72N	29♄35	5♄47	12♄00	5♄47	29♄35	29♄47	5♄57	12♄06	5♄57	29♄47	29♄59	6♄06	12♄13	6♄06	29♄59
73N	29♄48	6♄13	12♄38	6♄13	29♄48	0♄00	6♄22	12♄45	6♄22	0♄00	0♄12	6♄32	12♄51	6♄32	0♄12
74N	0♄01	6♄40	13♄19	6♄40	0♄01	0♄13	6♄49	13♄25	6♄49	0♄13	0♄25	6♄58	13♄31	6♄58	0♄25
75N	0♄15	7♄08	14♄01	7♄08	0♄15	0♄27	7♄17	14♄07	7♄17	0♄27	0♄39	7♄26	14♄13	7♄26	0♄39
76N	0♄30	7♄37	14♄45	7♄37	0♄30	0♄42	7♄46	14♄50	7♄46	0♄42	0♄53	7♄55	14♄56	7♄55	0♄53
77N	0♄45	8♄08	15♄30	8♄08	0♄45	0♄57	8♄16	15♄36	8♄16	0♄57	1♄08	8♄25	15♄41	8♄25	1♄08
78N	1♄01	8♄40	16♄18	8♄40	1♄01	1♄13	8♄48	16♄23	8♄48	1♄13	1♄24	8♄56	16♄28	8♄56	1♄24
79N	1♄18	9♄13	17♄09	9♄13	1♄18	1♄29	9♄21	17♄13	9♄21	1♄29	1♄41	9♄29	17♄18	9♄29	1♄41
80N	1♄36	9♄49	18♄01	9♄49	1♄36	1♄47	9♄56	18♄06	9♄56	1♄47	1♄58	10♄04	18♄10	10♄04	1♄58
81N	1♄54	10♄26	18♄57	10♄26	1♄54	2♄05	10♄33	19♄01	10♄33	2♄05	2♄16	10♄41	19♄05	10♄41	2♄16
82N	2♄14	11♄04	19♄55	11♄04	2♄14	2♄25	11♄12	19♄59	11♄12	2♄25	2♄36	11♄19	20♄02	11♄19	2♄36
83N	2♄34	11♄45	20♄57	11♄45	2♄34	2♄45	11♄52	21♄00	11♄52	2♄45	2♄56	12♄00	21♄03	12♄00	2♄56
84N	2♄56	12♄29	22♄02	12♄29	2♄56	3♄06	12♄35	22♄04	12♄35	3♄06	3♄17	12♄42	22♄07	12♄42	3♄17
85N	3♄19	13♄14	23♄10	13♄14	3♄19	3♄29	13♄21	23♄13	13♄21	3♄29	3♄40	13♄27	23♄15	13♄27	3♄40
86N	3♄43	14♄03	24♄23	14♄03	3♄43	3♄53	14♄09	24♄25	14♄09	3♄53	4♄04	14♄15	24♄27	14♄15	4♄04
87N	4♄08	14♄54	25♄39	14♄54	4♄08	4♄19	15♄00	25♄41	15♄00	4♄19	4♄29	15♄06	25♄42	15♄06	4♄29
88N	4♄36	15♄48	27♄01	15♄48	4♄36	4♄46	15♄54	27♄02	15♄54	4♄46	4♄56	15♄59	27♄03	15♄59	4♄56
89N	5♄04	16♄46	28♄27	16♄46	5♄04	5♄14	16♄51	28♄28	16♄51	5♄14	5♄24	16♄56	28♄28	16♄56	5♄24
90N	5♄35	17♄47	0♄00	17♄47	5♄35	5♄45	17♄52	0♄00	17♄52	5♄45	5♄55	17♄57	0♄00	17♄57	5♄55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h27m ARMC: 51°45' MC: 24807'21					Sid.Time: 3h28m ARMC: 52°00' MC: 24821'59					Sid.Time: 3h29m ARMC: 52°15' MC: 24836'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22 II 31	20 55	19 19	20 55	22 31	22 II 46	21 10	19 35	21 10	22 46	23 II 01	21 25	19 50	21 25	23 01
1N	22 II 36	21 06	19 36	21 06	22 36	22 II 51	21 21	19 51	21 21	22 51	23 II 06	21 36	20 06	21 36	23 06
2N	22 II 42	21 17	19 52	21 17	22 42	22 II 57	21 32	20 07	21 32	22 57	23 II 11	21 47	20 22	21 47	23 11
3N	22 II 47	21 27	20 08	21 27	22 47	23 II 02	21 42	20 23	21 42	23 02	23 II 17	21 57	20 38	21 57	23 17
4N	22 II 52	21 38	20 23	21 38	22 52	23 II 07	21 53	20 38	21 53	23 07	23 II 22	22 08	20 53	22 08	23 22
5N	22 II 58	21 48	20 39	21 48	22 58	23 II 12	22 03	20 54	22 03	23 12	23 II 27	22 18	21 09	22 18	23 27
6N	23 II 03	21 59	20 55	21 59	23 03	23 II 17	22 13	21 09	22 13	23 17	23 II 32	22 28	21 24	22 28	23 32
7N	23 II 08	22 09	21 10	22 09	23 08	23 II 23	22 24	21 25	22 24	23 23	23 II 37	22 38	21 40	22 38	23 37
8N	23 II 13	22 19	21 25	22 19	23 13	23 II 28	22 34	21 40	22 34	23 28	23 II 42	22 49	21 55	22 49	23 42
9N	23 II 18	22 29	21 41	22 29	23 18	23 II 33	22 44	21 55	22 44	23 33	23 II 47	22 59	22 10	22 59	23 47
10N	23 II 23	22 39	21 56	22 39	23 23	23 II 38	22 54	22 10	22 54	23 38	23 II 52	23 09	22 25	23 09	23 52
11N	23 II 28	22 50	22 11	22 50	23 28	23 II 43	23 04	22 25	23 04	23 43	23 II 57	23 18	22 40	23 18	23 57
12N	23 II 33	23 00	22 26	23 00	23 33	23 II 48	23 14	22 40	23 14	23 48	24 II 02	23 28	22 55	23 28	24 02
13N	23 II 38	23 10	22 41	23 10	23 38	23 II 53	23 24	22 55	23 24	23 53	24 II 07	23 38	23 09	23 38	24 07
14N	23 II 43	23 19	22 56	23 19	23 43	23 II 58	23 34	23 10	23 34	23 58	24 II 12	23 48	23 24	23 48	24 12
15N	23 II 48	23 29	23 11	23 29	23 48	24 II 03	23 44	23 25	23 44	24 03	24 II 17	23 58	23 39	23 58	24 17
16N	23 II 53	23 39	23 25	23 39	23 53	24 II 07	23 53	23 39	23 53	24 07	24 II 22	24 08	23 53	24 08	24 22
17N	23 II 58	23 49	23 40	23 49	23 58	24 II 12	24 03	23 54	24 03	24 12	24 II 27	24 17	24 08	24 17	24 27
18N	24 II 03	23 59	23 55	23 59	24 03	24 II 17	24 13	24 09	24 13	24 17	24 II 32	24 27	24 23	24 27	24 32
19N	24 II 08	24 09	24 10	24 09	24 08	24 II 22	24 23	24 24	24 23	24 22	24 II 37	24 37	24 37	24 37	24 37
20N	24 II 13	24 19	24 25	24 19	24 13	24 II 27	24 33	24 38	24 33	24 27	24 II 41	24 47	24 52	24 47	24 41
21N	24 II 18	24 29	24 39	24 29	24 18	24 II 32	24 42	24 53	24 42	24 32	24 II 46	24 56	25 07	24 56	24 46
22N	24 II 23	24 38	24 54	24 38	24 23	24 II 37	24 52	25 08	24 52	24 37	24 II 51	25 06	25 21	25 06	24 51
23N	24 II 28	24 48	25 09	24 48	24 28	24 II 42	25 02	25 22	25 02	24 42	24 II 56	25 16	25 36	25 16	24 56
24N	24 II 33	24 58	25 24	24 58	24 33	24 II 47	25 12	25 37	25 12	24 47	25 II 01	25 26	25 51	25 26	25 01
25N	24 II 37	25 08	25 39	25 08	24 37	24 II 52	25 22	25 52	25 22	24 52	25 II 06	25 36	26 05	25 36	25 06
26N	24 II 42	25 18	25 54	25 18	24 42	24 II 57	25 32	26 07	25 32	24 57	25 II 11	25 45	26 20	25 45	25 11
27N	24 II 47	25 28	26 09	25 28	24 47	25 II 02	25 42	26 22	25 42	25 02	25 II 16	25 55	26 35	25 55	25 16
28N	24 II 53	25 38	26 24	25 38	24 53	25 II 07	25 52	26 37	25 52	25 07	25 II 21	26 05	26 50	26 05	25 21
29N	24 II 58	25 48	26 39	25 48	24 58	25 II 12	26 02	26 52	26 02	25 12	25 II 26	26 15	27 05	26 15	25 26
30N	25 II 03	25 58	26 54	25 58	25 03	25 II 17	26 12	27 07	26 12	25 17	25 II 31	26 25	27 20	26 25	25 31
31N	25 II 08	26 09	27 10	26 09	25 08	25 II 22	26 22	27 22	26 22	25 22	25 II 36	26 35	27 35	26 35	25 36
32N	25 II 13	26 19	27 25	26 19	25 13	25 II 27	26 32	27 38	26 32	25 27	25 II 41	26 46	27 50	26 46	25 41
33N	25 II 18	26 29	27 41	26 29	25 18	25 II 32	26 43	27 53	26 43	25 32	25 II 46	26 56	28 06	26 56	25 46
34N	25 II 23	26 40	27 56	26 40	25 23	25 II 37	26 53	28 09	26 53	25 37	25 II 51	27 06	28 21	27 06	25 51
35N	25 II 29	26 51	28 12	26 51	25 29	25 II 43	27 04	28 25	27 04	25 43	25 II 56	27 17	28 37	27 17	25 56
36N	25 II 34	27 01	28 28	27 01	25 34	25 II 48	27 14	28 41	27 14	25 48	26 II 02	27 27	28 53	27 27	26 02
37N	25 II 39	27 12	28 45	27 12	25 39	25 II 53	27 25	28 57	27 25	25 53	26 II 07	27 38	29 09	27 38	26 07
38N	25 II 45	27 23	29 01	27 23	25 45	25 II 59	27 36	29 13	27 36	25 59	26 II 12	27 49	29 25	27 49	26 12
39N	25 II 50	27 34	29 17	27 34	25 50	26 II 04	27 47	29 29	27 47	26 04	26 II 18	28 00	29 41	28 00	26 18
40N	25 II 56	27 45	29 34	27 45	25 56	26 II 10	27 58	29 46	27 58	26 10	26 II 23	28 11	29 58	28 11	26 23
41N	26 II 02	27 56	29 51	27 56	26 02	26 II 15	28 09	0 03	28 09	26 15	26 II 29	28 22	0 15	28 22	26 29
42N	26 II 07	28 08	0 08	28 08	26 07	26 II 21	28 20	0 20	28 20	26 21	26 II 35	28 33	0 32	28 33	26 35
43N	26 II 13	28 19	0 26	28 19	26 13	26 II 27	28 32	0 37	28 32	26 27	26 II 40	28 45	0 49	28 45	26 40
44N	26 II 19	28 31	0 43	28 31	26 19	26 II 33	28 44	0 55	28 44	26 33	26 II 46	28 56	1 06	28 56	26 46
45N	26 II 25	28 43	1 01	28 43	26 25	26 II 39	28 56	1 13	28 56	26 39	26 II 52	29 08	1 24	29 08	26 52
46N	26 II 31	28 55	1 20	28 55	26 31	26 II 45	29 08	1 31	29 08	26 45	26 II 58	29 20	1 42	29 20	26 58
47N	26 II 37	29 08	1 38	29 08	26 37	26 II 51	29 20	1 49	29 20	26 51	27 II 04	29 32	2 00	29 32	27 04
48N	26 II 44	29 20	1 57	29 20	26 44	26 II 57	29 32	2 08	29 32	26 57	27 II 10	29 45	2 19	29 45	27 10
49N	26 II 50	29 33	2 16	29 33	26 50	27 II 03	29 45	2 27	29 45	27 03	27 II 17	29 57	2 38	29 57	27 17
50N	26 II 56	29 46	2 36	29 46	26 56	27 II 10	29 58	2 46	29 58	27 10	27 II 23	0 10	2 57	0 10	27 23
51N	27 II 03	29 59	2 56	29 59	27 03	27 II 16	0 11	3 06	0 11	27 16	27 II 30	0 23	3 17	0 23	27 30
52N	27 II 10	0 13	3 16	0 13	27 10	27 II 23	0 25	3 26	0 25	27 23	27 II 36	0 37	3 37	0 37	27 36
53N	27 II 17	0 27	3 37	0 27	27 17	27 II 30	0 39	3 47	0 39	27 30	27 II 43	0 50	3 57	0 50	27 43
54N	27 II 24	0 41	3 58	0 41	27 24	27 II 37	0 53	4 08	0 53	27 37	27 II 50	1 04	4 18	1 04	27 50
55N	27 II 31	0 55	4 20	0 55	27 31	27 II 44	1 07	4 30	1 07	27 44	27 II 57	1 19	4 40	1 19	27 57
56N	27 II 39	1 10	4 42	1 10	27 39	27 II 52	1 22	4 52	1 22	27 52	28 II 05	1 33	5 02	1 33	28 05
57N	27 II 46	1 26	5 05	1 26	27 46	27 II 59	1 37	5 15	1 37	27 59	28 II 12	1 48	5 24	1 48	28 12
58N	27 II 54	1 41	5 28	1 41	27 54	28 II 07	1 52	5 38	1 52	28 07	28 II 20	2 04	5 47	2 04	28 20
59N	28 II 02	1 57	5 52	1 57	28 02	28 II 15	2 08	6 02	2 08	28 15	28 II 28	2 19	6 11	2 19	28 28
60N	28 II 10	2 13	6 17	2 13	28 10	28 II 23	2 24	6 26	2 24	28 23	28 II 36	2 36	6 35	2 36	28 36
61N	28 II 19	2 30	6 42	2 30	28 19	28 II 31	2 41	6 51	2 41	28 31	28 II 44	2 52	7 00	2 52	28 44
62N	28 II 27	2 48	7 08	2 48	28 27	28 II 40	2 58	7 17	2 58	28 40	28 II 53	3 09	7 26	3 09	28 53
63N	28 II 36	3 06	7 35	3 06	28 36	28 II 49	3 16	7 44	3 16	28 49	29 II 02	3 27	7 52	3 27	29 02
64N	28 II 45	3 24	8 02	3 24	28 45	28 II 58	3 34	8 11	3 34	28 58	29 II 11	3 45	8 19	3 45	29 11
65N	28 II 55	3 43	8 31	3 43	28 55	29 II 07	3 53	8 39	3 53	29 07	29 II 20	4 04	8 48	4 04	29 20
66N	29 II 05	4 02	9 00	4 02	29 05	29 II 17	4 13	9 08	4 13	29 17	29 II 30	4 23	9 17	4 23	29 30
pc	29 II 10	4 14	9 17	4 14	29 10	29 II 23	4 24	9 25	4 24	29 23	29 II 35	4 34	9 33	4 34	29 35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h27m ARMC: 51°45' MC: 24807'21					Sid.Time: 3h28m ARMC: 52°00' MC: 24821'59					Sid.Time: 3h29m ARMC: 52°15' MC: 24836'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29 II 10	4 Ω 14	9 η 17	4 Δ 14	29 Δ 10	29 II 23	4 Ω 24	9 η 25	4 Δ 24	29 Δ 23	29 II 35	4 Ω 34	9 η 33	4 Δ 34	29 Δ 35
68N	29 II 25	4 Ω 44	10 η 02	4 Δ 44	29 Δ 25	29 II 38	4 Ω 54	10 η 10	4 Δ 54	29 Δ 38	29 II 50	5 Ω 04	10 η 18	5 Δ 04	29 Δ 50
69N	29 II 36	5 Ω 05	10 η 35	5 Δ 05	29 Δ 36	29 II 48	5 Ω 15	10 η 42	5 Δ 15	29 Δ 48	0 Ω 01	5 Ω 25	10 η 50	5 Δ 25	0 m. 01
70N	29 II 47	5 Ω 28	11 η 09	5 Δ 28	29 Δ 47	0 Ω 00	5 Ω 38	11 η 16	5 Δ 38	0 m. 00	0 Ω 12	5 Ω 47	11 η 23	5 Δ 47	0 m. 12
71N	29 II 59	5 Ω 51	11 η 44	5 Δ 51	29 Δ 59	0 Ω 11	6 Ω 01	11 η 51	6 Δ 01	0 m. 11	0 Ω 23	6 Ω 10	11 η 58	6 Δ 10	0 m. 23
72N	0 Ω 11	6 Ω 16	12 η 20	6 Δ 16	0 m. 11	0 Ω 23	6 Ω 25	12 η 27	6 Δ 25	0 m. 23	0 Ω 35	6 Ω 34	12 η 34	6 Δ 34	0 m. 35
73N	0 Ω 24	6 Ω 41	12 η 58	6 Δ 41	0 m. 24	0 Ω 36	6 Ω 50	13 η 04	6 Δ 50	0 m. 36	0 Ω 48	6 Ω 59	13 η 11	6 Δ 59	0 m. 48
74N	0 Ω 37	7 Ω 07	13 η 37	7 Δ 07	0 m. 37	0 Ω 49	7 Ω 16	13 η 44	7 Δ 16	0 m. 49	1 Ω 01	7 Ω 25	13 η 50	7 Δ 25	1 m. 01
75N	0 Ω 51	7 Ω 35	14 η 19	7 Δ 35	0 m. 51	1 Ω 02	7 Ω 43	14 η 24	7 Δ 43	1 m. 02	1 Ω 14	7 Ω 52	14 η 30	7 Δ 52	1 m. 14
76N	1 Ω 05	8 Ω 03	15 η 02	8 Δ 03	1 m. 05	1 Ω 17	8 Ω 12	15 η 07	8 Δ 12	1 m. 17	1 Ω 28	8 Ω 21	15 η 13	8 Δ 21	1 m. 28
77N	1 Ω 20	8 Ω 33	15 η 46	8 Δ 33	1 m. 20	1 Ω 32	8 Ω 42	15 η 52	8 Δ 42	1 m. 32	1 Ω 43	8 Ω 50	15 η 57	8 Δ 50	1 m. 43
78N	1 Ω 36	9 Ω 05	16 η 33	9 Δ 05	1 m. 36	1 Ω 47	9 Ω 13	16 η 39	9 Δ 13	1 m. 47	1 Ω 59	9 Ω 21	16 η 44	9 Δ 21	1 m. 59
79N	1 Ω 52	9 Ω 37	17 η 23	9 Δ 37	1 m. 52	2 Ω 03	9 Ω 45	17 η 27	9 Δ 45	2 m. 03	2 Ω 15	9 Ω 54	17 η 32	9 Δ 54	2 m. 15
80N	2 Ω 09	10 Ω 12	18 η 15	10 Δ 12	2 m. 09	2 Ω 21	10 Ω 20	18 η 19	10 Δ 20	2 m. 21	2 Ω 32	10 Ω 28	18 η 23	10 Δ 28	2 m. 32
81N	2 Ω 28	10 Ω 48	19 η 09	10 Δ 48	2 m. 28	2 Ω 39	10 Ω 56	19 η 13	10 Δ 56	2 m. 39	2 Ω 50	11 Ω 03	19 η 17	11 Δ 03	2 m. 50
82N	2 Ω 47	11 Ω 26	20 η 06	11 Δ 26	2 m. 47	2 Ω 58	11 Ω 34	20 η 10	11 Δ 34	2 m. 58	3 Ω 09	11 Ω 41	20 η 13	11 Δ 41	3 m. 09
83N	3 Ω 07	12 Ω 07	21 η 06	12 Δ 07	3 m. 07	3 Ω 18	12 Ω 14	21 η 10	12 Δ 14	3 m. 18	3 Ω 28	12 Ω 21	21 η 13	12 Δ 21	3 m. 28
84N	3 Ω 28	12 Ω 49	22 η 10	12 Δ 49	3 m. 28	3 Ω 39	12 Ω 56	22 η 13	12 Δ 56	3 m. 39	3 Ω 49	13 Ω 03	22 η 16	13 Δ 03	3 m. 49
85N	3 Ω 50	13 Ω 34	23 η 17	13 Δ 34	3 m. 50	4 Ω 01	13 Ω 40	23 η 20	13 Δ 40	4 m. 01	4 Ω 11	13 Ω 47	23 η 22	13 Δ 47	4 m. 11
86N	4 Ω 14	14 Ω 21	24 η 28	14 Δ 21	4 m. 14	4 Ω 24	14 Ω 27	24 η 30	14 Δ 27	4 m. 24	4 Ω 35	14 Ω 34	24 η 32	14 Δ 34	4 m. 35
87N	4 Ω 39	15 Ω 12	25 η 44	15 Δ 12	4 m. 39	4 Ω 49	15 Ω 17	25 η 45	15 Δ 17	4 m. 49	5 Ω 00	15 Ω 23	25 η 47	15 Δ 23	5 m. 00
88N	5 Ω 06	16 Ω 05	27 η 04	16 Δ 05	5 m. 06	5 Ω 16	16 Ω 10	27 η 05	16 Δ 10	5 m. 16	5 Ω 26	16 Ω 16	27 η 06	16 Δ 16	5 m. 26
89N	5 Ω 34	17 Ω 02	28 η 29	17 Δ 02	5 m. 34	5 Ω 44	17 Ω 07	28 η 30	17 Δ 07	5 m. 44	5 Ω 54	17 Ω 12	28 η 30	17 Δ 12	5 m. 54
90N	6 Ω 04	18 Ω 02	0 Δ 00	18 Δ 02	6 m. 04	6 Ω 14	18 Ω 07	0 Δ 00	18 Δ 07	6 m. 14	6 Ω 24	18 Ω 12	0 Δ 00	18 Δ 12	6 m. 24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h30m ARMC: 52°30' MC: 24851'15					Sid.Time: 3h31m ARMC: 52°45' MC: 25805'52					Sid.Time: 3h32m ARMC: 53°00' MC: 25820'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23 II 16	21 540	20 005	21 140	23 16	23 II 30	21 55	20 020	21 155	23 16	23 II 45	22 510	20 036	22 110	23 16
1N	23 II 21	21 551	20 021	21 151	23 21	23 II 36	22 006	20 036	22 106	23 21	23 II 51	22 521	20 052	22 121	23 21
2N	23 II 26	22 002	20 037	22 102	23 26	23 II 41	22 017	20 052	22 117	23 26	23 II 56	22 532	21 007	22 132	23 26
3N	23 II 31	22 012	20 053	22 112	23 31	23 II 46	22 027	21 008	22 127	23 31	24 II 01	22 542	21 023	22 142	24 01
4N	23 II 37	22 022	21 008	22 122	23 37	23 II 51	22 037	21 023	22 137	23 37	24 II 06	22 552	21 038	22 152	24 06
5N	23 II 42	22 033	21 024	22 133	23 42	23 II 56	22 048	21 039	22 148	23 42	24 II 11	23 002	21 054	23 102	24 11
6N	23 II 47	22 043	21 039	22 143	23 47	24 II 02	22 058	21 054	22 158	24 02	24 II 16	23 012	22 069	23 112	24 16
7N	23 II 52	22 053	21 054	22 153	23 52	24 II 07	23 008	22 069	23 108	24 07	24 II 21	23 022	22 084	23 122	24 21
8N	23 II 57	22 063	22 009	23 003	23 57	24 II 12	23 018	22 084	23 118	24 12	24 II 26	23 032	22 099	23 132	24 26
9N	24 II 02	23 013	22 024	23 113	24 02	24 II 17	23 028	22 099	23 128	24 17	24 II 31	23 042	22 114	23 142	24 31
10N	24 II 07	23 023	22 039	23 123	24 07	24 II 21	23 038	22 114	23 138	24 21	24 II 36	23 052	22 129	23 152	24 36
11N	24 II 12	23 033	22 054	23 133	24 12	24 II 26	23 047	23 008	23 147	24 26	24 II 41	24 002	23 023	24 102	24 41
12N	24 II 17	23 043	23 009	23 143	24 17	24 II 31	23 057	23 023	23 157	24 31	24 II 46	24 012	23 038	24 112	24 46
13N	24 II 22	23 053	23 024	23 153	24 22	24 II 36	24 007	23 038	24 107	24 36	24 II 51	24 021	23 052	24 121	24 51
14N	24 II 27	24 002	23 038	24 102	24 27	24 II 41	24 017	23 052	24 117	24 41	24 II 56	24 031	24 007	24 131	24 56
15N	24 II 31	24 012	23 053	24 112	24 31	24 II 46	24 026	24 007	24 126	24 46	25 II 00	24 041	24 021	24 141	25 00
16N	24 II 36	24 022	24 007	24 122	24 36	24 II 51	24 036	24 021	24 136	24 51	25 II 05	24 050	24 035	24 150	25 05
17N	24 II 41	24 032	24 022	24 132	24 41	24 II 56	24 046	24 036	24 146	24 56	25 II 10	25 000	24 050	25 100	25 10
18N	24 II 46	24 041	24 036	24 141	24 46	25 II 00	24 055	24 050	24 155	25 00	25 II 15	25 009	25 004	25 109	25 15
19N	24 II 51	24 051	24 051	24 151	24 51	25 II 05	25 005	25 005	25 105	25 05	25 II 20	25 019	25 019	25 119	25 20
20N	24 II 56	25 001	25 006	25 101	24 56	25 II 10	25 015	25 019	25 115	25 10	25 II 24	25 029	25 033	25 129	25 24
21N	25 II 01	25 010	25 020	25 110	25 01	25 II 15	25 024	25 034	25 124	25 15	25 II 29	25 038	25 047	25 138	25 29
22N	25 II 05	25 020	25 035	25 120	25 05	25 II 20	25 034	25 048	25 134	25 20	25 II 34	25 048	26 002	25 148	25 34
23N	25 II 10	25 030	25 049	25 130	25 10	25 II 24	25 044	26 003	25 144	25 24	25 II 39	25 057	26 016	25 157	25 39
24N	25 II 15	25 039	26 004	25 139	25 15	25 II 29	25 053	26 017	25 153	25 29	25 II 43	26 007	26 031	26 107	25 43
25N	25 II 20	25 049	26 019	25 149	25 20	25 II 34	26 003	26 032	26 103	25 34	25 II 48	26 017	26 045	26 117	25 48
26N	25 II 25	25 059	26 033	25 159	25 25	25 II 39	26 013	26 046	26 113	25 39	25 II 53	26 026	27 000	26 126	25 53
27N	25 II 30	26 009	26 048	26 109	25 30	25 II 44	26 022	27 001	26 122	25 44	25 II 58	26 036	27 014	26 136	25 58
28N	25 II 35	26 019	27 003	26 119	25 35	25 II 49	26 032	27 016	26 132	25 49	26 II 03	26 046	27 029	26 146	26 03
29N	25 II 40	26 029	27 018	26 129	25 40	25 II 54	26 042	27 031	26 142	25 54	26 II 08	26 056	27 044	26 156	26 08
30N	25 II 45	26 039	27 033	26 139	25 45	25 II 59	26 052	27 046	26 152	25 59	26 II 13	27 006	27 058	27 106	26 13
31N	25 II 50	26 049	27 048	26 149	25 50	26 II 04	27 002	28 001	27 102	26 04	26 II 18	27 016	28 013	27 116	26 18
32N	25 II 55	26 059	28 003	26 159	25 55	26 II 09	27 012	28 016	27 112	26 09	26 II 23	27 026	28 028	27 126	26 23
33N	26 II 00	27 009	28 018	27 109	26 00	26 II 14	27 022	28 031	27 122	26 14	26 II 28	27 036	28 043	27 136	26 28
34N	26 II 05	27 019	28 034	27 119	26 05	26 II 19	27 033	28 046	27 133	26 19	26 II 33	27 046	28 059	27 146	26 33
35N	26 II 10	27 030	28 049	27 130	26 10	26 II 24	27 043	29 002	27 143	26 24	26 II 38	27 056	29 014	27 156	26 38
36N	26 II 16	27 040	29 005	27 140	26 16	26 II 29	27 053	29 017	27 153	26 29	26 II 43	28 006	29 030	28 106	26 43
37N	26 II 21	27 051	29 021	27 151	26 21	26 II 35	28 004	29 033	28 104	26 35	26 II 48	28 017	29 045	28 117	26 48
38N	26 II 26	28 002	29 037	28 102	26 26	26 II 40	28 015	29 049	28 115	26 40	26 II 54	28 027	0 101	28 127	26 54
39N	26 II 32	28 012	29 053	28 112	26 32	26 II 45	28 025	0 105	28 125	26 45	26 II 59	28 038	0 117	28 138	26 59
40N	26 II 37	28 023	0 110	28 123	26 37	26 II 51	28 036	0 122	28 136	26 51	27 II 04	28 049	0 133	28 149	27 04
41N	26 II 43	28 034	0 126	28 134	26 43	26 II 56	28 047	0 138	28 147	26 56	27 II 10	29 000	0 150	29 100	27 10
42N	26 II 48	28 046	0 143	28 146	26 48	27 II 02	28 058	0 155	28 158	27 02	27 II 15	29 011	1 106	29 111	27 15
43N	26 II 54	28 057	1 100	28 157	26 54	27 II 08	29 010	1 112	29 110	27 08	27 II 21	29 022	1 123	29 122	27 21
44N	27 II 00	29 009	1 118	29 109	27 00	27 II 13	29 021	1 129	29 121	27 13	27 II 27	29 034	1 140	29 134	27 27
45N	27 II 06	29 020	1 135	29 120	27 06	27 II 19	29 033	1 147	29 133	27 19	27 II 33	29 045	1 158	29 145	27 33
46N	27 II 12	29 032	1 153	29 132	27 12	27 II 25	29 045	2 104	29 145	27 25	27 II 38	29 057	2 115	29 157	27 38
47N	27 II 18	29 044	2 111	29 144	27 18	27 II 31	29 057	2 122	29 157	27 31	27 II 44	0 009	2 133	0 009	27 44
48N	27 II 24	29 057	2 130	29 157	27 24	27 II 37	0 009	2 141	0 009	27 37	27 II 51	0 021	2 152	0 021	27 51
49N	27 II 30	0 009	2 149	0 009	27 30	27 II 43	0 021	2 159	0 021	27 43	27 II 57	0 034	3 110	0 034	27 57
50N	27 II 36	0 022	3 108	0 022	27 36	27 II 50	0 034	3 119	0 034	27 50	28 II 03	0 046	3 129	0 046	28 03
51N	27 II 43	0 035	3 127	0 035	27 43	27 II 56	0 047	3 138	0 047	27 56	28 II 09	0 059	3 149	0 059	28 09
52N	27 II 50	0 048	3 147	0 048	27 50	28 II 03	1 000	3 158	1 000	28 03	28 II 16	1 012	4 108	1 012	28 16
53N	27 II 56	1 002	4 108	1 002	27 56	28 II 10	1 014	4 118	1 014	28 10	28 II 23	1 026	4 128	1 026	28 23
54N	28 II 03	1 016	4 129	1 016	28 03	28 II 16	1 028	4 139	1 028	28 16	28 II 30	1 039	4 149	1 039	28 30
55N	28 II 10	1 030	4 150	1 030	28 10	28 II 24	1 042	5 100	1 042	28 24	28 II 37	1 053	5 110	1 053	28 37
56N	28 II 18	1 045	5 112	1 045	28 18	28 II 31	1 056	5 122	1 056	28 31	28 II 44	2 008	5 131	2 008	28 44
57N	28 II 25	2 000	5 134	2 000	28 25	28 II 38	2 011	5 144	2 011	28 38	28 II 51	2 022	5 153	2 022	28 51
58N	28 II 33	2 015	5 157	2 015	28 33	28 II 46	2 026	6 106	2 026	28 46	28 II 59	2 037	6 116	2 037	28 59
59N	28 II 41	2 030	6 120	2 030	28 41	28 II 53	2 042	6 130	2 042	28 53	29 II 06	2 053	6 139	2 053	29 06
60N	28 II 49	2 047	6 144	2 047	28 49	29 II 01	2 058	6 154	2 058	29 01	29 II 14	3 009	7 103	3 009	29 14
61N	28 II 57	3 003	7 109	3 003	28 57	29 II 10	3 014	7 118	3 014	29 10	29 II 22	3 025	7 127	3 025	29 22
62N	29 II 05	3 020	7 135	3 020	29 05	29 II 18	3 031	7 144	3 031	29 18	29 II 31	3 042	7 152	3 042	29 31
63N	29 II 14	3 038	8 101	3 038	29 14	29 II 27	3 048	8 110	3 048	29 27	29 II 39	3 059	8 118	3 059	29 39
64N	29 II 23	3 056	8 128	3 056	29 23	29 II 36	4 006	8 137	4 006	29 36	29 II 48	4 017	8 145	4 017	29 48
65N	29 II 32	4 014	8 156	4 014	29 32	29 II 45	4 025	9 104	4 025	29 45	29 II 58	4 035	9 113	4 035	29 58
66N	29 II 42	4 033	9 125	4 033	29 42	29 II 55	4 044	9 133	4 044	29 55	0 007	4 054	9 141	4 054	0 007
pc	29 II 48	4 044	9 141	4 044	29 48	0 000	4 055	9 149	4 055	0 000	0 012	5 005	9 157	5 005	0 012

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h30m ARMC: 52°30' MC: 24851'15					Sid.Time: 3h31m ARMC: 52°45' MC: 25805'52					Sid.Time: 3h32m ARMC: 53°00' MC: 25820'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29 II 48	4 044	9 741	4 444	29 448	0 000	4 055	9 749	4 455	0 000	0 012	5 005	9 757	5 405	0 012
68N	0 002	5 014	10 725	5 414	0 002	0 015	5 024	10 733	5 424	0 015	0 027	5 034	10 741	5 434	0 027
69N	0 013	5 035	10 757	5 435	0 013	0 025	5 045	11 705	5 445	0 025	0 037	5 055	11 712	5 455	0 037
70N	0 024	5 057	11 730	5 457	0 024	0 036	6 007	11 738	6 407	0 036	0 048	6 017	11 745	6 417	0 048
71N	0 035	6 020	12 705	6 420	0 035	0 047	6 030	12 712	6 430	0 047	1 000	6 039	12 719	6 439	1 000
72N	0 047	6 044	12 740	6 444	0 047	0 059	6 053	12 747	6 453	0 059	1 011	7 003	12 754	7 403	1 011
73N	1 000	7 009	13 717	7 409	1 000	1 012	7 018	13 724	7 418	1 012	1 023	7 027	13 730	7 427	1 023
74N	1 013	7 034	13 756	7 434	1 013	1 024	7 043	14 702	7 443	1 024	1 036	7 052	14 709	7 452	1 036
75N	1 026	8 001	14 736	8 401	1 026	1 038	8 010	14 742	8 410	1 038	1 049	8 019	14 748	8 419	1 049
76N	1 040	8 029	15 719	8 429	1 040	1 052	8 038	15 724	8 438	1 052	2 003	8 047	15 730	8 447	2 003
77N	1 055	8 059	16 703	8 459	1 055	2 006	9 007	16 708	9 407	2 006	2 018	9 016	16 713	9 416	2 018
78N	2 010	9 029	16 749	9 429	2 010	2 021	9 038	16 754	9 438	2 021	2 033	9 046	16 759	9 446	2 033
79N	2 026	10 002	17 737	10 402	2 026	2 037	10 010	17 742	10 410	2 037	2 049	10 018	17 746	10 418	2 049
80N	2 043	10 035	18 728	10 435	2 043	2 054	10 043	18 732	10 443	2 054	3 005	10 051	18 736	10 451	3 005
81N	3 001	11 011	19 721	11 411	3 001	3 012	11 018	19 725	11 418	3 012	3 023	11 026	19 729	11 426	3 023
82N	3 020	11 048	20 717	11 448	3 020	3 030	11 056	20 721	11 456	3 030	3 041	12 003	20 724	12 403	3 041
83N	3 039	12 028	21 716	12 428	3 039	3 050	12 035	21 719	12 435	3 050	4 001	12 042	21 723	12 442	4 001
84N	4 000	13 009	22 719	13 409	4 000	4 011	13 016	22 721	13 416	4 011	4 021	13 023	22 724	13 423	4 021
85N	4 022	13 053	23 724	13 453	4 022	4 033	14 000	23 727	14 400	4 033	4 043	14 006	23 729	14 406	4 043
86N	4 045	14 040	24 734	14 440	4 045	4 056	14 046	24 736	14 446	4 056	5 006	14 052	24 738	14 452	5 006
87N	5 010	15 029	25 748	15 429	5 010	5 020	15 035	25 750	15 435	5 020	5 030	15 041	25 751	15 441	5 030
88N	5 036	16 022	27 707	16 422	5 036	5 046	16 027	27 708	16 427	5 046	5 056	16 033	27 709	16 433	5 056
89N	6 004	17 017	28 731	17 417	6 004	6 014	17 022	28 731	17 422	6 014	6 024	17 028	28 732	17 428	6 024
90N	6 034	18 017	0 000	18 417	6 034	6 043	18 021	0 000	18 421	6 043	6 053	18 026	0 000	18 426	6 053

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h33m ARMC: 53°15' MC: 25835'04					Sid.Time: 3h34m ARMC: 53°30' MC: 25849'39					Sid.Time: 3h35m ARMC: 53°45' MC: 26804'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24II00	22826	20851	22826	24800	24II15	22841	21806	22841	24815	24II30	22856	21822	22856	24830
1N	24II05	22836	21807	22836	24805	24II20	22851	21822	22851	24820	24II35	23806	21837	23806	24835
2N	24II11	22846	21822	22846	24811	24II25	23801	21838	23801	24825	24II40	23816	21853	23816	24840
3N	24II16	22857	21838	22857	24816	24II30	23812	21853	23812	24830	24II45	23827	22808	23827	24845
4N	24II21	23807	21853	23807	24821	24II36	23822	22808	23822	24836	24II50	23837	22823	23837	24850
5N	24II26	23817	22808	23817	24826	24II41	23832	22823	23832	24841	24II55	23847	22838	23847	24855
6N	24II31	23827	22824	23827	24831	24II46	23842	22838	23842	24846	25II00	23857	22853	23857	25800
7N	24II36	23837	22838	23837	24836	24II51	23852	22853	23852	24851	25II05	24807	23808	24807	25805
8N	24II41	23847	22853	23847	24841	24II55	24802	23808	24802	24855	25II10	24816	23823	24816	25810
9N	24II46	23857	23808	23857	24846	25II00	24812	23823	24812	25800	25II15	24826	23837	24826	25815
10N	24II51	24807	23823	24807	24851	25II05	24821	23837	24821	25805	25II20	24836	23852	24836	25820
11N	24II55	24816	23837	24816	24855	25II10	24831	23852	24831	25810	25II25	24845	24806	24845	25825
12N	25II00	24826	23852	24826	25800	25II15	24841	24806	24841	25815	25II29	24855	24821	24855	25829
13N	25II05	24836	24806	24836	25805	25II20	24850	24821	24850	25820	25II34	25804	24835	25804	25834
14N	25II10	24845	24821	24845	25810	25II24	25800	24835	25800	25824	25II39	25814	24849	25814	25839
15N	25II15	24855	24835	24855	25815	25II29	25809	24849	25809	25829	25II44	25823	25803	25823	25844
16N	25II20	25804	24849	25804	25820	25II34	25819	25803	25819	25834	25II48	25833	25818	25833	25848
17N	25II24	25814	25804	25814	25824	25II39	25828	25818	25828	25839	25II53	25842	25832	25842	25853
18N	25II29	25824	25818	25824	25829	25II43	25838	25832	25838	25843	25II58	25852	25846	25852	25858
19N	25II34	25833	25832	25833	25834	25II48	25847	25846	25847	25848	26II02	26801	26800	26801	26802
20N	25II39	25843	25847	25843	25839	25II53	25857	26800	25857	25853	26II07	26811	26814	26811	26807
21N	25II43	25852	26801	25852	25843	25II58	26806	26815	26806	25858	26II12	26820	26828	26820	26812
22N	25II48	26802	26815	26802	25848	26II02	26816	26829	26816	26802	26II17	26829	26842	26829	26817
23N	25II53	26811	26830	26811	25853	26II07	26825	26843	26825	26807	26II21	26839	26856	26839	26821
24N	25II58	26821	26844	26821	25858	26II12	26835	26857	26835	26812	26II26	26848	27811	26848	26826
25N	26II02	26830	26858	26830	26802	26II17	26844	27812	26844	26817	26II31	26858	27825	26858	26831
26N	26II07	26840	27813	26840	26807	26II21	26854	27826	26854	26821	26II36	27807	27839	27807	26836
27N	26II12	26850	27827	26850	26812	26II26	27803	27840	27803	26826	26II40	27817	27853	27817	26840
28N	26II17	26859	27842	26859	26817	26II31	27813	27855	27813	26831	26II45	27826	28808	27826	26845
29N	26II22	27809	27856	27809	26822	26II36	27823	28809	27823	26836	26II50	27836	28822	27836	26850
30N	26II27	27819	28811	27819	26827	26II41	27832	28824	27832	26841	26II55	27846	28837	27846	26855
31N	26II32	27829	28826	27829	26832	26II46	27842	28839	27842	26846	27II00	27856	28851	27856	27800
32N	26II37	27839	28841	27839	26837	26II51	27852	28854	27852	26851	27II05	28805	29806	28805	27805
33N	26II42	27849	28856	27849	26842	26II56	28802	29809	28802	26856	27II09	28815	29821	28815	27809
34N	26II47	27859	29811	27859	26847	27II01	28812	29824	28812	27801	27II14	28825	29836	28825	27814
35N	26II52	28809	29826	28809	26852	27II06	28822	29839	28822	27806	27II20	28835	29851	28835	27820
36N	26II57	28819	29842	28819	26857	27II11	28832	29854	28832	27811	27II25	28845	08806	28845	27825
37N	27II02	28830	29857	28830	27802	27II16	28843	08810	28843	27816	27II30	28856	08822	28856	27830
38N	27II07	28840	08813	28840	27807	27II21	28853	08825	28853	27821	27II35	29806	08837	29806	27835
39N	27II13	28851	08829	28851	27813	27II26	29804	08841	29804	27826	27II40	29817	08853	29817	27840
40N	27II18	29802	08845	29802	27818	27II32	29814	08857	29814	27832	27II45	29827	18809	29827	27845
41N	27II24	29813	18802	29813	27824	27II37	29825	18813	29825	27837	27II51	29838	18825	29838	27851
42N	27II29	29824	18818	29824	27829	27II43	29836	18830	29836	27843	27II56	29849	18841	29849	27856
43N	27II35	29835	18835	29835	27835	27II48	29847	18846	29847	27848	28II02	08800	18858	08800	28802
44N	27II40	29846	18852	29846	27840	27II54	29859	28803	29859	27854	28II07	08811	28815	08811	28807
45N	27II46	29858	28809	29858	27846	28II00	08810	28820	08810	28800	28II13	08822	28832	08822	28813
46N	27II52	08809	28827	08809	27852	28II05	08822	28838	08822	28805	28II19	08834	28849	08834	28819
47N	27II58	08821	28844	08821	27858	28II11	08833	28856	08833	28811	28II25	08846	38807	08846	28825
48N	28II04	08833	38803	08833	28804	28II17	08845	38814	08845	28817	28II31	08858	38825	08858	28831
49N	28II10	08846	38821	08846	28810	28II23	08858	38832	08858	28823	28II37	18810	38843	18810	28837
50N	28II16	08858	38840	08858	28816	28II30	18810	38851	18810	28830	28II43	18822	48801	18822	28843
51N	28II23	18811	38859	18811	28823	28II36	18823	48810	18823	28836	28II49	18835	48820	18835	28849
52N	28II29	18824	48819	18824	28829	28II42	18836	48829	18836	28842	28II56	18848	48839	18848	28856
53N	28II36	18837	48839	18837	28836	28II49	18849	48849	18849	28849	29II02	28801	48859	28801	29802
54N	28II43	18851	48859	18851	28843	28II56	28802	58809	28802	28856	29II09	28814	58819	28814	29809
55N	28II50	28805	58820	28805	28850	29II03	28816	58830	28816	29803	29II16	28828	58840	28828	29816
56N	28II57	28819	58841	28819	28857	29II10	28830	58851	28830	29810	29II23	28842	68801	28842	29823
57N	29II04	28834	68803	28834	29804	29II17	28845	68813	28845	29817	29II30	28856	68823	28856	29830
58N	29II12	28849	68826	28849	29812	29II24	38800	68835	38800	29824	29II37	38811	68845	38811	29837
59N	29II19	38804	68849	38804	29819	29II32	38815	68858	38815	29832	29II45	38826	78807	38826	29845
60N	29II27	38820	78812	38820	29827	29II40	38831	78821	38831	29840	29II53	38842	78831	38842	29853
61N	29II35	38836	78836	38836	29835	29II48	38847	78845	38847	29848	08801	38858	78855	38858	08801
62N	29II44	38852	88801	38852	29844	29II56	48803	88810	48803	29856	08809	48814	88819	48814	08809
63N	29II52	48810	88827	48810	29852	08805	48820	88836	48820	08805	08817	48831	88845	48831	08817
64N	08801	48827	88854	48827	08801	08813	48838	98802	48838	08813	08826	48848	98811	48848	08826
65N	08810	48845	98821	48845	08810	08823	48856	98829	48856	08823	08835	58806	98838	58806	08835
66N	08819	58804	98849	58804	08819	08832	58815	98857	58815	08832	08844	58825	108805	58825	08844
pc	08825	58815	108805	58815	08825	08837	58825	108813	58825	08837	08850	58836	108821	58836	08850

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h33m ARMC: 53°15' MC: 25835'04					Sid.Time: 3h34m ARMC: 53°30' MC: 25849'39					Sid.Time: 3h35m ARMC: 53°45' MC: 26804'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0 25	5 15	10 05	5 15	0 25	0 37	5 25	10 13	5 25	0 37	0 50	5 36	10 21	5 36	0 50
68N	0 39	5 44	10 48	5 44	0 39	0 51	5 34	10 56	5 34	0 51	1 04	6 04	11 04	6 04	1 04
69N	0 50	6 05	11 20	6 05	0 50	1 02	6 15	11 27	6 15	1 02	1 14	6 24	11 35	6 24	1 14
70N	1 00	6 26	11 52	6 26	1 00	1 13	6 36	11 59	6 36	1 13	1 25	6 46	12 07	6 46	1 25
71N	1 12	6 49	12 26	6 49	1 12	1 24	6 58	12 33	6 58	1 24	1 36	7 08	12 40	7 08	1 36
72N	1 23	7 12	13 01	7 12	1 23	1 35	7 21	13 07	7 21	1 35	1 47	7 31	13 14	7 31	1 47
73N	1 35	7 36	13 37	7 36	1 35	1 47	7 45	13 44	7 45	1 47	1 59	7 55	13 50	7 55	1 59
74N	1 48	8 01	14 15	8 01	1 48	2 00	8 10	14 21	8 10	2 00	2 12	8 20	14 27	8 20	2 12
75N	2 01	8 28	14 54	8 28	2 01	2 13	8 37	15 00	8 37	2 13	2 25	8 45	15 06	8 45	2 25
76N	2 15	8 55	15 36	8 55	2 15	2 27	9 04	15 41	9 04	2 27	2 38	9 13	15 47	9 13	2 38
77N	2 29	9 24	16 19	9 24	2 29	2 41	9 32	16 24	9 32	2 41	2 52	9 41	16 29	9 41	2 52
78N	2 44	9 54	17 04	9 54	2 44	2 56	10 02	17 09	10 02	2 56	3 07	10 11	17 14	10 11	3 07
79N	3 00	10 26	17 51	10 26	3 00	3 11	10 34	17 56	10 34	3 11	3 23	10 42	18 01	10 42	3 23
80N	3 17	10 59	18 41	10 59	3 17	3 28	11 07	18 45	11 07	3 28	3 39	11 14	18 50	11 14	3 39
81N	3 34	11 34	19 33	11 34	3 34	3 45	11 41	19 37	11 41	3 45	3 56	11 49	19 41	11 49	3 56
82N	3 52	12 10	20 28	12 10	3 52	4 03	12 17	20 32	12 17	4 03	4 14	12 25	20 35	12 25	4 14
83N	4 12	12 49	21 26	12 49	4 12	4 22	12 56	21 29	12 56	4 22	4 33	13 03	21 32	13 03	4 33
84N	4 32	13 30	22 27	13 30	4 32	4 43	13 36	22 30	13 36	4 43	4 53	13 43	22 33	13 43	4 53
85N	4 54	14 13	23 32	14 13	4 54	5 04	14 19	23 34	14 19	5 04	5 15	14 26	23 37	14 26	5 15
86N	5 16	14 58	24 40	14 58	5 16	5 27	15 05	24 42	15 05	5 27	5 37	15 11	24 44	15 11	5 37
87N	5 41	15 47	25 53	15 47	5 41	5 51	15 53	25 54	15 53	5 51	6 01	15 58	25 56	15 58	6 01
88N	6 06	16 38	27 10	16 38	6 06	6 16	16 44	27 11	16 44	6 16	6 27	16 49	27 12	16 49	6 27
89N	6 34	17 33	28 32	17 33	6 34	6 44	17 38	28 33	17 38	6 44	6 54	17 43	28 33	17 43	6 54
90N	7 03	18 31	0 00	18 31	7 03	7 13	18 36	0 00	18 36	7 13	7 22	18 41	0 00	18 41	7 22

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h36m ARMC: 54°00' MC: 26818'47					Sid.Time: 3h37m ARMC: 54°15' MC: 26833'20					Sid.Time: 3h38m ARMC: 54°30' MC: 26847'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24II45	23III11	21I237	23II11	24II45	24II59	23III26	21I252	23II26	24II59	25II14	23III41	22I208	23II41	25II14
1N	24II50	23III21	21I253	23II21	24II50	25II05	23III36	22I208	23II36	25II05	25II19	23III51	22I223	23II51	25II19
2N	24II55	23III31	22I208	23II31	24II55	25II10	23III46	22I223	23II46	25II10	25II24	24III01	22I238	24II01	25II24
3N	25II00	23III42	22I223	23II42	25II00	25II15	23III56	22I238	23II56	25II15	25II29	24III11	22I253	24II11	25II29
4N	25II05	23III52	22I238	23II52	25II05	25II20	24III06	22I253	24II06	25II20	25II34	24III21	23I208	24II21	25II34
5N	25II10	24III02	22I253	24II02	25II10	25II25	24III16	23I208	24II16	25II25	25II39	24III31	23I223	24II31	25II39
6N	25II15	24III11	23I208	24II11	25II15	25II30	24III26	23I223	24II26	25II30	25II44	24III41	23I238	24II41	25II44
7N	25II20	24III21	23I223	24II21	25II20	25II34	24III36	23I238	24II36	25II34	25II49	24III51	23I252	24II51	25II49
8N	25II25	24III31	23I237	24II31	25II25	25II39	24III46	23I252	24II46	25II39	25II54	24III00	24I207	25II00	25II54
9N	25II29	24III41	23I252	24II41	25II29	25II44	24III55	24I207	24II55	25II44	25II59	25III10	24I221	25II10	25II59
10N	25II34	24III50	24I206	24II50	25II34	25II49	25III05	24I221	25II05	25II49	26II03	25III19	24I235	25II19	26II03
11N	25II39	25III00	24I221	25II00	25II39	25II54	25III14	24I235	25II14	25II54	26II08	25III29	24I250	25II29	26II08
12N	25II44	25III09	24I235	25II09	25II44	25II58	25III24	24I249	25II24	25II58	26II13	25III38	25I204	25II38	26II13
13N	25II49	25III19	24I249	25II19	25II49	26II03	25III33	25I203	25II33	26II03	26II18	25III48	25I218	25II48	26II18
14N	25II53	25III28	25I203	25II28	25II53	26II08	25III43	25I218	25II43	26II08	26II22	25III57	25I232	25II57	26II22
15N	25II58	25III38	25I217	25II38	25II58	26II12	25III52	25I232	25II52	26II12	26II27	26III06	25I246	26II06	26II27
16N	26II03	25III47	25I232	25II47	26II03	26II17	26III01	25I246	26II01	26II17	26II31	26III16	26I200	26II16	26II31
17N	26II07	25III57	25I246	25II57	26II07	26II22	26III11	26I200	26II11	26II22	26II36	26III25	26I214	26II25	26II36
18N	26II12	26III06	26I200	26II06	26II12	26II26	26III20	26I214	26II20	26II26	26II41	26III34	26I227	26II34	26II41
19N	26II17	26III15	26I214	26II15	26II17	26II31	26III29	26I227	26II29	26II31	26II45	26III43	26I241	26II43	26II45
20N	26II21	26III25	26I228	26II25	26II21	26II40	26III39	26I241	26II39	26II40	26II50	26III53	26I255	26II53	26II50
21N	26II26	26III34	26I242	26II34	26II26	26II44	26III48	26I255	26II48	26II40	26II55	26III02	27I209	27II02	26II55
22N	26II31	26III43	26I256	26II43	26II31	26II45	26III57	27I209	26II57	26II45	26II59	27III11	27I223	27II11	26II59
23N	26II35	26III53	27I210	26II53	26II35	26II50	27III06	27I223	27II06	26II50	27II04	27III20	27I237	27II20	27II04
24N	26II40	27III02	27I224	27II02	26II40	26II54	27III16	27I237	27II16	26II54	27II08	27III30	27I251	27II30	27II08
25N	26II45	27III11	27I238	27II11	26II45	26II59	27III25	27I251	27II25	26II59	27II13	27III39	28I205	27II39	27II13
26N	26II50	27III21	27I252	27II21	26II50	27II04	27III35	28I205	27II35	27II04	27II18	27III48	28I219	27II48	27II18
27N	26II54	27III30	28I207	27II30	26II54	27II08	27III44	28I220	27II44	27II08	27II22	27III58	28I233	27II58	27II22
28N	26II59	27III40	28I221	27II40	26II59	27II13	27III54	28I234	27II54	27II13	27II27	28III07	28I247	28II07	27III27
29N	27II04	27III50	28I235	27II50	27II04	27II18	28III03	28I248	28II03	27II18	27II32	28III16	29I201	28II16	27III32
30N	27II09	27III59	28I250	27II59	27II09	27II23	28III13	29I202	28II13	27II23	27II37	28III26	29I215	28II26	27III37
31N	27II14	28III09	29I204	28III09	27II14	27II28	28III22	29I217	28II22	27II28	27II41	28III36	29I230	28III36	27III41
32N	27II18	28III19	29I219	28III19	27II18	27II32	28III32	29I231	28II32	27II32	27II46	28III45	29I244	28III45	27III46
33N	27II23	28III28	29I234	28III28	27II23	27II37	28III42	29I246	28II42	27II37	27II51	28III55	29I259	28III55	27III51
34N	27II28	28III38	29I248	28III38	27II28	27II42	28III52	0III01	28II52	27II42	27II56	29III05	0III13	29II05	27III56
35N	27II33	28III48	0III03	28II48	27II33	27II47	29III01	0III16	29II01	27II47	28II01	29III15	0III28	29II15	28III01
36N	27II38	28III58	0III19	28II58	27II38	27II52	29III12	0III31	29II12	27II52	28II06	29III25	0III43	29II25	28III06
37N	27II43	29III09	0III34	29II09	27II43	27II57	29III22	0III46	29II22	27II57	28II11	29III35	0III58	29II35	28III11
38N	27II49	29III19	0III49	29II19	27II49	28III02	29III32	1III01	29II32	28III02	28II16	29III45	1III13	29II45	28III16
39N	27II54	29III29	1III05	29II29	27II54	28III08	29III42	1III17	29II42	28III08	28II21	29III55	1III29	29II55	28III21
40N	27II59	29III40	1III21	29II40	27II59	28III13	29III53	1III33	29II53	28III13	28II26	0III05	1III44	0III05	28III26
41N	28III04	29III51	1III37	29II51	28III04	28III18	0III03	1III49	0III03	28III18	28II32	0III16	2III00	0III16	28III32
42N	28III10	0III01	1III53	0III01	28III10	28III23	0III14	2III05	0III14	28III23	28II37	0III27	2III16	0III27	28III37
43N	28III15	0III12	2III09	0III12	28III15	28III29	0III25	2III21	0III25	28III29	28II42	0III37	2III32	0III37	28III42
44N	28III21	0III23	2III26	0III23	28III21	28III34	0III36	2III38	0III36	28III34	28II48	0III48	2III49	0III48	28III48
45N	28III27	0III35	2III43	0III35	28III27	28III40	0III47	2III54	0III47	28III40	28II53	1III00	3III06	1III00	28III53
46N	28III32	0III46	3III00	0III46	28III32	28III46	0III59	3III11	0III59	28III46	28II59	1III11	3III23	1III11	28III59
47N	28III38	0III58	3III18	0III58	28III38	28III51	1III10	3III29	1III10	28III51	29II05	1III22	3III40	1III22	29II05
48N	28III44	1III10	3III35	1III10	28III44	28III57	1III22	3III46	1III22	28III57	29II11	1III34	3III57	1III34	29III11
49N	28III50	1III22	3III54	1III22	28III50	29II03	1III34	4III04	1III34	29II03	29II17	1III46	4III15	1III46	29III17
50N	28III56	1III34	4III12	1III34	28III56	29II09	1III46	4III23	1III46	29II09	29II23	1III58	4III33	1III58	29III23
51N	29II02	1III47	4III31	1III47	29II02	29II16	1III58	4III41	1III58	29II16	29II29	2III01	4III52	2III01	29III29
52N	29II09	1III59	4III50	1III59	29II09	29II22	2III11	5III00	2III11	29II22	29II35	2III23	5III11	2III23	29III35
53N	29II15	2III12	5III09	2III12	29II15	29II28	2III24	5III20	2III24	29II28	29II42	2III36	5III30	2III36	29III42
54N	29II22	2III26	5III29	2III26	29II22	29II35	2III37	5III40	2III37	29II35	29II48	2III49	5III50	2III49	29III48
55N	29II29	2III39	5III50	2III39	29II29	29II42	2III51	6III00	2III51	29II42	29II55	3III02	6III10	3III02	29III55
56N	29II36	2III53	6III11	2III53	29II36	29II49	3III05	6III21	3III05	29II49	0III02	3III16	6III31	3III16	0III02
57N	29II43	3III08	6III32	3III08	29II43	29II56	3III19	6III42	3III19	29II56	0III09	3III30	6III52	3III30	0III09
58N	29II50	3III22	6III54	3III22	29II50	0III03	3III33	7III04	3III33	0III03	0III16	3III45	7III13	3III45	0III16
59N	29II58	3III37	7III17	3III37	29II58	0III11	3III48	7III26	3III48	0III11	0III23	3III59	7III36	3III59	0III23
60N	0III05	3III53	7III40	3III53	0III05	0III18	4III04	7III49	4III04	0III18	0III31	4III15	7III58	4III15	0III31
61N	0III13	4III09	8III04	4III09	0III13	0III26	4III19	8III13	4III19	0III26	0III39	4III30	8III22	4III30	0III39
62N	0III22	4III25	8III28	4III25	0III22	0III34	4III36	8III37	4III36	0III34	0III47	4III46	8III46	4III46	0III47
63N	0III30	4III42	8III53	4III42	0III30	0III43	4III52	9III02	4III52	0III43	0III55	5III03	9III11	5III03	0III55
64N	0III39	4III59	9III19	4III59	0III39	0III51	5III09	9III28	5III09	0III51	1III04	5III20	9III36	5III20	1III04
65N	0III48	5III17	9III46	5III17	0III48	1III00	5III27	9III54	5III27	1III00	1III12	5III38	10III03	5III38	1III12
66N	0III57	5III35	10III14	5III35	0III57	1III09	5III45	10III22	5III45	1III09	1III22	5III56	10III30	5III56	1III22
pc	1III02	5III46	10III29	5III46	1III02	1III14	5III56	10III37	5III56	1III14	1III27	6III06	10III45	6III06	1III27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h36m ARMC: 54°00' MC: 268°18'47					Sid.Time: 3h37m ARMC: 54°15' MC: 268°33'20					Sid.Time: 3h38m ARMC: 54°30' MC: 268°47'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1 02	5 46	10 29	5 46	1 02	1 14	5 56	10 37	5 56	1 14	1 27	6 06	10 45	6 06	1 27
68N	1 16	6 14	11 12	6 14	1 16	1 28	6 24	11 19	6 24	1 28	1 41	6 34	11 27	6 34	1 41
69N	1 26	6 34	11 42	6 34	1 26	1 38	6 44	11 50	6 44	1 38	1 51	6 54	11 57	6 54	1 51
70N	1 37	6 55	12 14	6 55	1 37	1 49	7 05	12 21	7 05	1 49	2 01	7 15	12 28	7 15	2 01
71N	1 48	7 17	12 47	7 17	1 48	2 00	7 27	12 54	7 27	2 00	2 12	7 36	13 01	7 36	2 12
72N	1 59	7 40	13 21	7 40	1 59	2 11	7 49	13 28	7 49	2 11	2 23	7 59	13 35	7 59	2 23
73N	2 11	8 04	13 57	8 04	2 11	2 23	8 13	14 03	8 13	2 23	2 35	8 22	14 10	8 22	2 35
74N	2 23	8 29	14 34	8 29	2 23	2 35	8 38	14 40	8 38	2 35	2 47	8 47	14 46	8 47	2 47
75N	2 36	8 54	15 12	8 54	2 36	2 48	9 03	15 18	9 03	2 48	3 00	9 12	15 24	9 12	3 00
76N	2 50	9 21	15 53	9 21	2 50	3 01	9 30	15 58	9 30	3 01	3 13	9 39	16 04	9 39	3 13
77N	3 04	9 49	16 35	9 49	3 04	3 15	9 58	16 40	9 58	3 15	3 27	10 06	16 46	10 06	3 27
78N	3 19	10 19	17 19	10 19	3 19	3 30	10 27	17 24	10 27	3 30	3 41	10 35	17 29	10 35	3 41
79N	3 34	10 50	18 05	10 50	3 34	3 45	10 58	18 10	10 58	3 45	3 57	11 06	18 15	11 06	3 57
80N	3 50	11 22	18 54	11 22	3 50	4 01	11 30	18 58	11 30	4 01	4 13	11 38	19 03	11 38	4 13
81N	4 07	11 56	19 45	11 56	4 07	4 18	12 04	19 49	12 04	4 18	4 29	12 11	19 53	12 11	4 29
82N	4 25	12 32	20 39	12 32	4 25	4 36	12 39	20 43	12 39	4 36	4 47	12 47	20 46	12 47	4 47
83N	4 44	13 10	21 36	13 10	4 44	4 55	13 17	21 39	13 17	4 55	5 06	13 24	21 42	13 24	5 06
84N	5 04	13 50	22 36	13 50	5 04	5 15	13 57	22 38	13 57	5 15	5 25	14 03	22 41	14 03	5 25
85N	5 25	14 32	23 39	14 32	5 25	5 36	14 39	23 41	14 39	5 36	5 46	14 45	23 44	14 45	5 46
86N	5 48	15 17	24 46	15 17	5 48	5 58	15 23	24 48	15 23	5 58	6 08	15 29	24 50	15 29	6 08
87N	6 11	16 04	25 57	16 04	6 11	6 22	16 10	25 59	16 10	6 22	6 32	16 16	26 00	16 16	6 32
88N	6 37	16 55	27 13	16 55	6 37	6 47	17 00	27 14	17 00	6 47	6 57	17 06	27 15	17 06	6 57
89N	7 03	17 49	28 34	17 49	7 03	7 13	17 54	28 34	17 54	7 13	7 23	17 59	28 35	17 59	7 23
90N	7 32	18 46	0 00	18 46	7 32	7 42	18 51	0 00	18 51	7 42	7 51	18 55	0 00	18 55	7 51

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h39m ARMC: 54°45' MC: 27802'24					Sid.Time: 3h40m ARMC: 55°00' MC: 27816'56					Sid.Time: 3h41m ARMC: 55°15' MC: 27831'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25 II 29	23 56	22 23	23 56	25 29	25 II 44	24 11	22 38	24 11	25 44	25 II 59	24 26	22 54	24 26	25 59
1N	25 II 34	24 06	22 38	24 06	25 34	25 II 49	24 21	22 54	24 21	25 49	26 II 04	24 36	23 09	24 36	26 04
2N	25 II 39	24 16	22 54	24 16	25 39	25 II 54	24 31	23 09	24 31	25 54	26 II 09	24 46	23 24	24 46	26 09
3N	25 II 44	24 26	23 09	24 26	25 44	25 II 59	24 41	23 24	24 41	25 59	26 II 14	24 56	23 39	24 56	26 14
4N	25 II 49	24 36	23 23	24 36	25 49	26 II 04	24 51	23 38	24 51	26 04	26 II 18	25 06	23 54	25 06	26 18
5N	25 II 54	24 46	23 38	24 46	25 54	26 II 09	25 01	23 53	25 01	26 09	26 II 23	25 16	24 08	25 16	26 23
6N	25 II 59	24 56	23 53	24 56	25 59	26 II 13	25 11	24 08	25 11	26 13	26 II 28	25 25	24 22	25 25	26 28
7N	26 II 04	25 05	24 07	25 05	26 04	26 II 18	25 20	24 22	25 20	26 18	26 II 33	25 35	24 37	25 35	26 33
8N	26 II 08	25 15	24 22	25 15	26 08	26 II 23	25 30	24 36	25 30	26 23	26 II 38	25 44	24 51	25 44	26 38
9N	26 II 13	25 24	24 36	25 24	26 13	26 II 28	25 39	24 50	25 39	26 28	26 II 42	25 54	25 05	25 54	26 42
10N	26 II 18	25 34	24 50	25 34	26 18	26 II 32	25 48	25 05	25 48	26 32	26 II 47	26 03	25 19	26 03	26 47
11N	26 II 23	25 43	25 04	25 43	26 23	26 II 37	25 58	25 19	25 58	26 37	26 II 52	26 12	25 33	26 12	26 52
12N	26 II 27	25 53	25 18	25 53	26 27	26 II 42	26 07	25 32	26 07	26 42	26 II 56	26 22	25 47	26 22	26 56
13N	26 II 32	26 02	25 32	26 02	26 32	26 II 46	26 16	25 46	26 16	26 46	27 II 01	26 31	26 01	26 31	27 01
14N	26 II 37	26 11	25 46	26 11	26 37	26 II 51	26 26	26 00	26 26	26 51	27 II 05	26 40	26 14	26 40	27 05
15N	26 II 41	26 21	26 00	26 21	26 41	26 II 56	26 35	26 14	26 35	26 56	27 II 10	26 49	26 28	26 49	27 10
16N	26 II 46	26 30	26 14	26 30	26 46	27 II 00	26 44	26 28	26 44	27 00	27 II 15	26 58	26 42	26 58	27 15
17N	26 II 50	26 39	26 28	26 39	26 50	27 II 05	26 53	26 41	26 53	27 05	27 II 19	27 07	26 55	27 07	27 19
18N	26 II 55	26 48	26 41	26 48	26 55	27 II 09	27 02	26 55	27 02	27 09	27 II 24	27 16	27 09	27 16	27 24
19N	27 II 00	26 57	26 55	26 57	27 00	27 II 14	27 11	27 09	27 11	27 14	27 II 28	27 25	27 23	27 25	27 28
20N	27 II 04	27 07	27 09	27 07	27 04	27 II 18	27 21	27 23	27 21	27 18	27 II 33	27 35	27 36	27 35	27 33
21N	27 II 09	27 16	27 23	27 16	27 09	27 II 23	27 30	27 36	27 30	27 23	27 II 37	27 44	27 50	27 44	27 37
22N	27 II 13	27 25	27 36	27 25	27 13	27 II 28	27 39	27 50	27 39	27 28	27 II 42	27 53	28 04	27 53	27 42
23N	27 II 18	27 34	27 50	27 34	27 18	27 II 32	27 48	28 04	27 48	27 32	27 II 46	28 02	28 17	28 02	27 46
24N	27 II 23	27 43	28 04	27 43	27 23	27 II 37	27 57	28 17	27 57	27 37	27 II 51	28 11	28 31	28 11	27 51
25N	27 II 27	27 53	28 18	27 53	27 27	27 II 41	28 06	28 31	28 06	27 41	27 II 55	28 20	28 45	28 20	27 55
26N	27 II 32	28 02	28 32	28 02	27 32	27 II 46	28 16	28 45	28 16	27 46	28 II 00	28 29	28 58	28 29	28 00
27N	27 II 37	28 11	28 46	28 11	27 37	27 II 51	28 25	28 59	28 25	27 51	28 II 05	28 38	29 12	28 38	28 05
28N	27 II 41	28 21	29 00	28 21	27 41	27 II 55	28 34	29 13	28 34	27 55	28 II 09	28 48	29 26	28 48	28 09
29N	27 II 46	28 30	29 14	28 30	27 46	28 II 00	28 43	29 27	28 43	28 00	28 II 14	28 57	29 40	28 57	28 14
30N	27 II 51	28 39	29 28	28 39	27 51	28 II 05	28 53	29 41	28 53	28 05	28 II 19	29 06	29 54	29 06	28 19
31N	27 II 55	28 49	29 42	28 49	27 55	28 II 09	29 02	29 55	29 02	28 09	28 II 23	29 16	0 08	29 16	28 23
32N	28 II 00	28 58	29 57	28 58	28 00	28 II 14	29 12	0 09	29 12	28 14	28 II 28	29 25	0 22	29 25	28 28
33N	28 II 05	29 08	0 11	29 08	28 05	28 II 19	29 21	0 24	29 21	28 19	28 II 33	29 35	0 36	29 35	28 33
34N	28 II 10	29 18	0 26	29 18	28 10	28 II 24	29 31	0 38	29 31	28 24	28 II 38	29 44	0 51	29 44	28 38
35N	28 II 15	29 28	0 41	29 28	28 15	28 II 29	29 41	0 53	29 41	28 29	28 II 42	29 54	1 05	29 54	28 42
36N	28 II 20	29 38	0 55	29 38	28 20	28 II 34	29 51	1 08	29 51	28 34	28 II 47	0 04	1 20	0 04	28 47
37N	28 II 25	29 48	1 10	29 48	28 25	28 II 38	0 01	1 23	0 01	28 38	28 II 52	0 13	1 35	0 13	28 52
38N	28 II 30	29 58	1 26	29 58	28 30	28 II 43	0 11	1 38	0 11	28 43	28 II 57	0 23	1 50	0 23	28 57
39N	28 II 35	0 08	1 41	0 08	28 35	28 II 49	0 21	1 53	0 21	28 49	29 II 02	0 33	2 05	0 33	29 02
40N	28 II 40	0 18	1 56	0 18	28 40	28 II 54	0 31	2 08	0 31	28 54	29 II 07	0 44	2 20	0 44	29 07
41N	28 II 45	0 29	2 12	0 29	28 45	28 II 59	0 41	2 24	0 41	28 59	29 II 12	0 54	2 35	0 54	29 12
42N	28 II 51	0 39	2 28	0 39	28 51	29 II 04	0 52	2 40	0 52	29 04	29 II 18	1 04	2 51	1 04	29 18
43N	28 II 56	0 50	2 44	0 50	28 56	29 II 09	1 02	2 56	1 02	29 09	29 II 23	1 15	3 07	1 15	29 23
44N	29 II 01	1 01	3 00	1 01	29 01	29 II 15	1 13	3 12	1 13	29 15	29 II 28	1 26	3 23	1 26	29 28
45N	29 II 07	1 12	3 17	1 12	29 07	29 II 20	1 24	3 28	1 24	29 20	29 II 34	1 37	3 40	1 37	29 34
46N	29 II 13	1 23	3 34	1 23	29 13	29 II 26	1 35	3 45	1 35	29 26	29 II 39	1 48	3 56	1 48	29 39
47N	29 II 18	1 35	3 51	1 35	29 18	29 II 32	1 47	4 02	1 47	29 32	29 II 45	1 59	4 13	1 59	29 45
48N	29 II 24	1 46	4 08	1 46	29 24	29 II 37	1 58	4 19	1 58	29 37	29 II 51	2 10	4 30	2 10	29 51
49N	29 II 30	1 58	4 26	1 58	29 30	29 II 43	2 10	4 37	2 10	29 43	29 II 57	2 22	4 48	2 22	29 57
50N	29 II 36	2 10	4 44	2 10	29 36	29 II 49	2 22	4 55	2 22	29 49	0 02	2 34	5 05	2 34	0 02
51N	29 II 42	2 22	5 02	2 22	29 42	29 II 55	2 34	5 13	2 34	29 55	0 08	2 46	5 24	2 46	0 08
52N	29 II 48	2 35	5 21	2 35	29 48	0 02	2 47	5 32	2 47	0 02	0 15	2 58	5 42	2 58	0 15
53N	29 II 55	2 48	5 40	2 48	29 55	0 08	2 59	5 51	2 59	0 08	0 21	3 11	6 01	3 11	0 21
54N	0 01	3 01	6 00	3 01	0 01	0 14	3 12	6 10	3 12	0 14	0 27	3 24	6 20	3 24	0 27
55N	0 08	3 14	6 20	3 14	0 08	0 21	3 25	6 30	3 25	0 21	0 34	3 37	6 40	3 37	0 34
56N	0 15	3 28	6 40	3 28	0 15	0 28	3 39	6 50	3 39	0 28	0 41	3 50	7 00	3 50	0 41
57N	0 22	3 42	7 01	3 42	0 22	0 35	3 53	7 11	3 53	0 35	0 48	4 04	7 21	4 04	0 48
58N	0 29	3 56	7 23	3 56	0 29	0 42	4 07	7 32	4 07	0 42	0 55	4 18	7 42	4 18	0 55
59N	0 36	4 11	7 45	4 11	0 36	0 49	4 22	7 54	4 22	0 49	1 02	4 33	8 04	4 33	1 02
60N	0 44	4 26	8 08	4 26	0 44	0 57	4 37	8 17	4 37	0 57	1 09	4 48	8 26	4 48	1 09
61N	0 52	4 41	8 31	4 41	0 52	1 04	4 52	8 40	4 52	1 04	1 17	5 03	8 49	5 03	1 17
62N	1 00	4 57	8 55	4 57	1 00	1 12	5 08	9 04	5 08	1 12	1 25	5 19	9 13	5 19	1 25
63N	1 08	5 14	9 19	5 14	1 08	1 20	5 24	9 28	5 24	1 20	1 33	5 35	9 37	5 35	1 33
64N	1 16	5 30	9 45	5 30	1 16	1 29	5 41	9 53	5 41	1 29	1 41	5 52	10 02	5 52	1 41
65N	1 25	5 48	10 11	5 48	1 25	1 37	5 58	10 19	5 58	1 37	1 50	6 09	10 28	6 09	1 50
66N	1 34	6 06	10 38	6 06	1 34	1 46	6 16	10 46	6 16	1 46	1 59	6 27	10 54	6 27	1 59
pc	1 39	6 16	10 54	6 16	1 39	1 51	6 27	11 02	6 27	1 51	2 04	6 37	11 10	6 37	2 04

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h39m ARMC: 54°45' MC: 27802'24					Sid.Time: 3h40m ARMC: 55°00' MC: 27816'56					Sid.Time: 3h41m ARMC: 55°15' MC: 27831'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1 39	6 16	10 54	6 16	1 39	1 51	6 27	11 02	6 27	1 51	2 04	6 37	11 10	6 37	2 04
68N	1 53	6 44	11 35	6 44	1 53	2 05	6 54	11 43	6 54	2 05	2 17	7 04	11 50	7 04	2 17
69N	2 03	7 04	12 05	7 04	2 03	2 15	7 14	12 12	7 14	2 15	2 27	7 23	12 20	7 23	2 27
70N	2 13	7 24	12 36	7 24	2 13	2 25	7 34	12 43	7 34	2 25	2 37	7 44	12 50	7 44	2 37
71N	2 24	7 46	13 08	7 46	2 24	2 36	7 55	13 15	7 55	2 36	2 48	8 05	13 22	8 05	2 48
72N	2 35	8 08	13 41	8 08	2 35	2 47	8 18	13 48	8 18	2 47	2 59	8 27	13 55	8 27	2 59
73N	2 47	8 31	14 16	8 31	2 47	2 59	8 41	14 23	8 41	2 59	3 10	8 50	14 29	8 50	3 10
74N	2 59	8 56	14 52	8 56	2 59	3 11	9 05	14 59	9 05	3 11	3 22	9 14	15 05	9 14	3 22
75N	3 11	9 21	15 30	9 21	3 11	3 23	9 30	15 36	9 30	3 23	3 35	9 39	15 42	9 39	3 35
76N	3 25	9 47	16 10	9 47	3 25	3 36	9 56	16 16	9 56	3 36	3 48	10 04	16 21	10 04	3 48
77N	3 38	10 15	16 51	10 15	3 38	3 50	10 23	16 56	10 23	3 50	4 01	10 32	17 02	10 32	4 01
78N	3 53	10 44	17 34	10 44	3 53	4 04	10 52	17 39	10 52	4 04	4 15	11 00	17 45	11 00	4 15
79N	4 08	11 14	18 20	11 14	4 08	4 19	11 22	18 24	11 22	4 19	4 30	11 30	18 29	11 30	4 30
80N	4 24	11 45	19 07	11 45	4 24	4 35	11 53	19 12	11 53	4 35	4 46	12 01	19 16	12 01	4 46
81N	4 40	12 19	19 57	12 19	4 40	4 51	12 26	20 01	12 26	4 51	5 02	12 34	20 05	12 34	5 02
82N	4 58	12 54	20 50	12 54	4 58	5 09	13 01	20 54	13 01	5 09	5 20	13 09	20 57	13 09	5 20
83N	5 16	13 31	21 46	13 31	5 16	5 27	13 38	21 49	13 38	5 27	5 38	13 45	21 52	13 45	5 38
84N	5 36	14 10	22 44	14 10	5 36	5 47	14 17	22 47	14 17	5 47	5 57	14 24	22 50	14 24	5 57
85N	5 57	14 52	23 46	14 52	5 57	6 07	14 58	23 49	14 58	6 07	6 18	15 04	23 51	15 04	6 18
86N	6 19	15 35	24 52	15 35	6 19	6 29	15 42	24 54	15 42	6 29	6 39	15 48	24 56	15 48	6 39
87N	6 42	16 22	26 02	16 22	6 42	6 52	16 28	26 03	16 28	6 52	7 02	16 34	26 05	16 34	7 02
88N	7 07	17 11	27 16	17 11	7 07	7 17	17 17	27 17	17 17	7 17	7 27	17 23	27 18	17 23	7 27
89N	7 33	18 04	28 35	18 04	7 33	7 43	18 09	28 36	18 09	7 43	7 53	18 15	28 36	18 15	7 53
90N	8 01	19 00	0 00	19 00	8 01	8 11	19 05	0 00	19 05	8 11	8 20	19 10	0 00	19 10	8 20

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h42m ARMC: 55°30' MC: 27845'57					Sid.Time: 3h43m ARMC: 55°45' MC: 28800'26					Sid.Time: 3h44m ARMC: 56°00' MC: 28814'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26II13	24841	23Ω09	24η41	26Δ13	26II28	24856	23Ω25	24η56	26Δ28	26II43	25812	23Ω40	25η12	26Δ43
1N	26II18	24851	23Ω24	24η51	26Δ18	26II33	25806	23Ω40	25η06	26Δ33	26II48	25822	23Ω55	25η22	26Δ48
2N	26II23	25801	23Ω39	25η01	26Δ23	26II38	25816	23Ω55	25η16	26Δ38	26II53	25831	24Ω10	25η31	26Δ53
3N	26II28	25811	23Ω54	25η11	26Δ28	26II43	25826	24Ω09	25η26	26Δ43	26II58	25841	24Ω24	25η41	26Δ58
4N	26II33	25821	24Ω09	25η21	26Δ33	26II48	25836	24Ω24	25η36	26Δ48	27II03	25851	24Ω39	25η51	27Δ03
5N	26II38	25831	24Ω23	25η31	26Δ38	26II53	25845	24Ω38	25η45	26Δ53	27II07	26800	24Ω53	26η00	27Δ07
6N	26II43	25840	24Ω37	25η40	26Δ43	26II57	25855	24Ω52	25η55	26Δ57	27II12	26810	25Ω07	26η10	27Δ12
7N	26II48	25850	24Ω52	25η50	26Δ48	27II02	26804	25Ω06	26η04	27Δ02	27II17	26819	25Ω21	26η19	27Δ17
8N	26II52	25859	25Ω06	25η59	26Δ52	27II07	26814	25Ω20	26η14	27Δ07	27II21	26828	25Ω35	26η28	27Δ21
9N	26II57	26808	25Ω20	26η08	26Δ57	27II11	26823	25Ω34	26η23	27Δ11	27II26	26838	25Ω49	26η38	27Δ26
10N	27II02	26818	25Ω34	26η18	27Δ02	27II16	26832	25Ω48	26η32	27Δ16	27II31	26847	26Ω03	26η47	27Δ31
11N	27II06	26827	25Ω48	26η27	27Δ06	27II21	26841	26Ω02	26η41	27Δ21	27II35	26856	26Ω17	26η56	27Δ35
12N	27II11	26836	26Ω01	26η36	27Δ11	27II25	26850	26Ω16	26η50	27Δ25	27II40	27805	26Ω30	27η05	27Δ40
13N	27II15	26845	26Ω15	26η45	27Δ15	27II30	27800	26Ω29	27η00	27Δ30	27II44	27814	26Ω44	27η14	27Δ44
14N	27II20	26854	26Ω29	26η54	27Δ20	27II34	27809	26Ω43	27η09	27Δ34	27II49	27823	26Ω57	27η23	27Δ49
15N	27II24	27803	26Ω42	27η03	27Δ24	27II39	27818	26Ω56	27η18	27Δ39	27II53	27832	27Ω11	27η32	27Δ53
16N	27II29	27812	26Ω56	27η12	27Δ29	27II43	27827	27Ω10	27η27	27Δ43	27II58	27841	27Ω24	27η41	27Δ58
17N	27II33	27821	27Ω09	27η21	27Δ33	27II48	27836	27Ω23	27η36	27Δ48	28II02	27850	27Ω37	27η50	28Δ02
18N	27II38	27830	27Ω23	27η30	27Δ38	27II52	27845	27Ω37	27η45	27Δ52	28II07	27859	27Ω51	27η59	28Δ07
19N	27II42	27839	27Ω37	27η39	27Δ42	27II57	27854	27Ω50	27η54	27Δ57	28II11	28808	28Ω04	28η08	28Δ11
20N	27II47	27849	27Ω50	27η49	27Δ47	28II01	28802	28Ω04	28η02	28Δ01	28II15	28816	28Ω18	28η16	28Δ15
21N	27II51	27858	28Ω04	27η58	27Δ51	28II06	28811	28Ω17	28η11	28Δ06	28II20	28825	28Ω31	28η25	28Δ20
22N	27II56	28807	28Ω17	28η07	27Δ56	28II10	28820	28Ω31	28η20	28Δ10	28II24	28834	28Ω44	28η34	28Δ24
23N	28II01	28816	28Ω31	28η16	28Δ01	28II15	28829	28Ω44	28η29	28Δ15	28II29	28843	28Ω58	28η43	28Δ29
24N	28II05	28825	28Ω44	28η25	28Δ05	28II19	28838	28Ω58	28η38	28Δ19	28II33	28852	29Ω11	28η52	28Δ33
25N	28II10	28834	28Ω58	28η34	28Δ10	28II24	28847	29Ω11	28η47	28Δ24	28II38	29801	29Ω24	29η01	28Δ38
26N	28II14	28843	29Ω11	28η43	28Δ14	28II28	28856	29Ω25	28η56	28Δ28	28II42	29810	29Ω38	29η10	28Δ42
27N	28II19	28852	29Ω25	28η52	28Δ19	28II33	29806	29Ω38	29η06	28Δ33	28II47	29819	29Ω51	29η19	28Δ47
28N	28II23	29801	29Ω39	29η01	28Δ23	28II37	29815	29Ω52	29η15	28Δ37	28II51	29828	0η05	29η28	28Δ51
29N	28II28	29810	29Ω53	29η10	28Δ28	28II42	29824	0η06	29η24	28Δ42	28II56	29837	0η19	29η37	28Δ56
30N	28II33	29820	0η07	29η20	28Δ33	28II46	29833	0η20	29η33	28Δ46	29II00	29846	0η32	29η46	29Δ00
31N	28II37	29829	0η21	29η29	28Δ37	28II51	29842	0η33	29η42	28Δ51	29II05	29856	0η46	29η56	29Δ05
32N	28II42	29838	0η35	29η38	28Δ42	28II56	29852	0η47	29η52	28Δ56	29II10	0Ω05	1η00	0Ω05	29Δ10
33N	28II47	29848	0η49	29η48	28Δ47	29II00	0Ω01	1η01	0Ω01	29Δ00	29II14	0Ω14	1η14	0Ω14	29Δ14
34N	28II51	29857	1η03	29η57	28Δ51	29II05	0Ω10	1η16	0Ω10	29Δ05	29II19	0Ω24	1η28	0Ω24	29Δ19
35N	28II56	0Ω07	1η18	0Ω07	28Δ56	29II10	0Ω20	1η30	0Ω20	29Δ10	29II24	0Ω33	1η42	0Ω33	29Δ24
36N	29II01	0Ω17	1η32	0Ω17	29Δ01	29II15	0Ω30	1η44	0Ω30	29Δ15	29II29	0Ω43	1η57	0Ω43	29Δ29
37N	29II06	0Ω26	1η47	0Ω26	29Δ06	29II20	0Ω39	1η59	0Ω39	29Δ20	29II33	0Ω52	2η11	0Ω52	29Δ33
38N	29II11	0Ω36	2η02	0Ω36	29Δ11	29II25	0Ω49	2η14	0Ω49	29Δ25	29II38	1Ω02	2η26	1Ω02	29Δ38
39N	29II16	0Ω46	2η17	0Ω46	29Δ16	29II30	0Ω59	2η29	0Ω59	29Δ30	29II43	1Ω12	2η41	1Ω12	29Δ43
40N	29II21	0Ω56	2η32	0Ω56	29Δ21	29II35	1Ω09	2η44	1Ω09	29Δ35	29II48	1Ω22	2η56	1Ω22	29Δ48
41N	29II26	1Ω07	2η47	1Ω07	29Δ26	29II40	1Ω19	2η59	1Ω19	29Δ40	29II53	1Ω32	3η11	1Ω32	29Δ53
42N	29II31	1Ω17	3η03	1Ω17	29Δ31	29II45	1Ω30	3η14	1Ω30	29Δ45	29II58	1Ω42	3η26	1Ω42	29Δ58
43N	29II36	1Ω28	3η19	1Ω28	29Δ36	29II50	1Ω40	3η30	1Ω40	29Δ50	0Ω04	1Ω53	3η42	1Ω53	0η04
44N	29II42	1Ω38	3η35	1Ω38	29Δ42	29II55	1Ω51	3η46	1Ω51	29Δ55	0Ω09	2Ω03	3η57	2Ω03	0η09
45N	29II47	1Ω49	3η51	1Ω49	29Δ47	0Ω01	2Ω01	4η02	2Ω01	0η01	0Ω14	2Ω14	4η13	2Ω14	0η14
46N	29II53	2Ω00	4η07	2Ω00	29Δ53	0Ω06	2Ω12	4η19	2Ω12	0η06	0Ω20	2Ω25	4η30	2Ω25	0η20
47N	29II58	2Ω11	4η24	2Ω11	29Δ58	0Ω12	2Ω23	4η35	2Ω23	0η12	0Ω25	2Ω36	4η46	2Ω36	0η25
48N	0Ω04	2Ω23	4η41	2Ω23	0η04	0Ω17	2Ω35	4η52	2Ω35	0η17	0Ω31	2Ω47	5η03	2Ω47	0η31
49N	0Ω10	2Ω34	4η58	2Ω34	0η10	0Ω23	2Ω46	5η09	2Ω46	0η23	0Ω36	2Ω58	5η20	2Ω58	0η36
50N	0Ω16	2Ω46	5η16	2Ω46	0η16	0Ω29	2Ω58	5η27	2Ω58	0η29	0Ω42	3Ω10	5η38	3Ω10	0η42
51N	0Ω22	2Ω58	5η34	2Ω58	0η22	0Ω35	3Ω10	5η45	3Ω10	0η35	0Ω48	3Ω22	5η55	3Ω22	0η48
52N	0Ω28	3Ω10	5η53	3Ω10	0η28	0Ω41	3Ω22	6η03	3Ω22	0η41	0Ω54	3Ω34	6η13	3Ω34	0η54
53N	0Ω34	3Ω23	6η11	3Ω23	0η34	0Ω47	3Ω34	6η22	3Ω34	0η47	1Ω00	3Ω46	6η32	3Ω46	1η00
54N	0Ω40	3Ω35	6η30	3Ω35	0η40	0Ω54	3Ω47	6η41	3Ω47	0η54	1Ω07	3Ω59	6η51	3Ω59	1η07
55N	0Ω47	3Ω49	6η50	3Ω49	0η47	1Ω00	4Ω00	7η00	4Ω00	1η00	1Ω13	4Ω12	7η10	4Ω12	1η13
56N	0Ω54	4Ω02	7η10	4Ω02	0η54	1Ω07	4Ω13	7η20	4Ω13	1η07	1Ω20	4Ω25	7η30	4Ω25	1η20
57N	1Ω01	4Ω16	7η31	4Ω16	1η01	1Ω13	4Ω27	7η40	4Ω27	1η13	1Ω26	4Ω38	7η50	4Ω38	1η26
58N	1Ω08	4Ω30	7η52	4Ω30	1η08	1Ω20	4Ω41	8η01	4Ω41	1η20	1Ω33	4Ω52	8η11	4Ω52	1η33
59N	1Ω15	4Ω44	8η13	4Ω44	1η15	1Ω28	4Ω55	8η23	4Ω55	1η28	1Ω40	5Ω06	8η32	5Ω06	1η40
60N	1Ω22	4Ω59	8η35	4Ω59	1η22	1Ω35	5Ω10	8η45	5Ω10	1η35	1Ω48	5Ω21	8η54	5Ω21	1η48
61N	1Ω30	5Ω14	8η58	5Ω14	1η30	1Ω42	5Ω25	9η07	5Ω25	1η42	1Ω55	5Ω36	9η16	5Ω36	1η55
62N	1Ω37	5Ω29	9η22	5Ω29	1η37	1Ω50	5Ω40	9η30	5Ω40	1η50	2Ω03	5Ω51	9η39	5Ω51	2η03
63N	1Ω46	5Ω46	9η46	5Ω46	1η46	1Ω58	5Ω56	9η54	5Ω56	1η58	2Ω11	6Ω07	10η03	6Ω07	2η11
64N	1Ω54	6Ω02	10η10	6Ω02	1η54	2Ω06	6Ω13	10η19	6Ω13	2η06	2Ω19	6Ω23	10η28	6Ω23	2η19
65N	2Ω02	6Ω19	10η36	6Ω19	2η02	2Ω15	6Ω30	10η44	6Ω30	2η15	2Ω27	6Ω40	10η53	6Ω40	2η27
66N	2Ω11	6Ω37	11η02	6Ω37	2η11	2Ω24	6Ω47	11η11	6Ω47	2η24	2Ω36	6Ω57	11η19	6Ω57	2η36
pc	2Ω16	6Ω47	11η18	6Ω47	2η16	2Ω29	6Ω57	11η26	6Ω57	2η29	2Ω41	7Ω07	11η34	7Ω07	2η41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h42m ARMC: 55°30' MC: 27845'57					Sid.Time: 3h43m ARMC: 55°45' MC: 28800'26					Sid.Time: 3h44m ARMC: 56°00' MC: 28814'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 26	6 247	11 18	6 47	2 16	2 29	6 57	11 26	6 57	2 29	2 41	7 07	11 34	7 07	2 41
68N	2 30	7 14	11 58	7 14	2 30	2 42	7 24	12 06	7 24	2 42	2 54	7 34	12 14	7 34	2 54
69N	2 39	7 33	12 27	7 33	2 39	2 52	7 43	12 35	7 43	2 52	3 04	7 53	12 42	7 53	3 04
70N	2 50	7 54	12 58	7 54	2 50	3 02	8 03	13 05	8 03	3 02	3 14	8 13	13 12	8 13	3 14
71N	3 00	8 15	13 29	8 15	3 00	3 12	8 24	13 36	8 24	3 12	3 24	8 34	13 43	8 34	3 24
72N	3 11	8 36	14 02	8 36	3 11	3 23	8 46	14 09	8 46	3 23	3 35	8 55	14 15	8 55	3 35
73N	3 22	8 59	14 36	8 59	3 22	3 34	9 08	14 42	9 08	3 34	3 46	9 17	14 49	9 17	3 46
74N	3 34	9 23	15 11	9 23	3 34	3 46	9 32	15 18	9 32	3 46	3 58	9 41	15 24	9 41	3 58
75N	3 46	9 47	15 48	9 47	3 46	3 58	9 56	15 54	9 56	3 58	4 10	10 05	16 00	10 05	4 10
76N	3 59	10 13	16 27	10 13	3 59	4 11	10 22	16 33	10 22	4 11	4 22	10 30	16 38	10 30	4 22
77N	4 13	10 40	17 07	10 40	4 13	4 24	10 48	17 13	10 48	4 24	4 36	10 57	17 18	10 57	4 36
78N	4 27	11 08	17 50	11 08	4 27	4 38	11 16	17 55	11 16	4 38	4 50	11 25	18 00	11 25	4 50
79N	4 42	11 38	18 34	11 38	4 42	4 53	11 46	18 39	11 46	4 53	5 04	11 54	18 44	11 54	5 04
80N	4 57	12 09	19 21	12 09	4 57	5 08	12 17	19 25	12 17	5 08	5 19	12 24	19 29	12 24	5 19
81N	5 13	12 41	20 09	12 41	5 13	5 24	12 49	20 14	12 49	5 24	5 35	12 57	20 18	12 57	5 35
82N	5 31	13 16	21 01	13 16	5 31	5 42	13 23	21 05	13 23	5 42	5 52	13 30	21 08	13 30	5 52
83N	5 49	13 52	21 55	13 52	5 49	6 00	13 59	21 59	13 59	6 00	6 10	14 06	22 02	14 06	6 10
84N	6 08	14 30	22 53	14 30	6 08	6 19	14 37	22 56	14 37	6 19	6 29	14 44	22 59	14 44	6 29
85N	6 28	15 11	23 54	15 11	6 28	6 39	15 17	23 56	15 17	6 39	6 49	15 24	23 59	15 24	6 49
86N	6 50	15 54	24 58	15 54	6 50	7 00	16 00	25 00	16 00	7 00	7 10	16 06	25 02	16 06	7 10
87N	7 12	16 40	26 07	16 40	7 12	7 23	16 45	26 08	16 45	7 23	7 33	16 51	26 10	16 51	7 33
88N	7 37	17 28	27 19	17 28	7 37	7 47	17 34	27 20	17 34	7 47	7 57	17 39	27 21	17 39	7 57
89N	8 03	18 20	28 37	18 20	8 03	8 12	18 25	28 37	18 25	8 12	8 22	18 30	28 38	18 30	8 22
90N	8 30	19 15	0 00	19 15	8 30	8 40	19 20	0 00	19 20	8 40	8 49	19 24	0 00	19 24	8 49

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h45m ARMC: 56°15' MC: 28829'24					Sid.Time: 3h46m ARMC: 56°30' MC: 28843'52					Sid.Time: 3h47m ARMC: 56°45' MC: 28858'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26II58	252527	23Ω56	25η27	26Δ58	27II13	252542	24Ω11	25η42	27Δ13	27II27	252557	24Ω27	25η57	27Δ27
1N	27II03	252537	24Ω10	25η37	27Δ03	27II18	252552	24Ω26	25η52	27Δ18	27II32	262607	24Ω41	26η07	27Δ32
2N	27II08	252546	24Ω25	25η46	27Δ08	27II22	262601	24Ω40	26η01	27Δ22	27II37	262616	24Ω56	26η16	27Δ37
3N	27II12	252556	24Ω40	25η56	27Δ12	27II27	262611	24Ω55	26η11	27Δ27	27II42	262626	25Ω10	26η26	27Δ42
4N	27II17	262606	24Ω54	26η06	27Δ17	27II32	262620	25Ω09	26η20	27Δ32	27II47	262635	25Ω24	26η35	27Δ47
5N	27II22	262615	25Ω08	26η15	27Δ22	27II37	262630	25Ω23	26η30	27Δ37	27II51	262645	25Ω38	26η45	27Δ51
6N	27II27	262624	25Ω22	26η24	27Δ27	27II41	262639	25Ω37	26η39	27Δ41	27II56	262654	25Ω52	26η54	27Δ56
7N	27II31	262634	25Ω36	26η34	27Δ31	27II46	262648	25Ω51	26η48	27Δ46	28II00	272703	26Ω06	27η03	28Δ00
8N	27II36	262643	25Ω50	26η43	27Δ36	27II50	262658	26Ω05	26η58	27Δ50	28II05	272712	26Ω20	27η12	28Δ05
9N	27II41	262652	26Ω04	26η52	27Δ41	27II55	272707	26Ω18	27η07	27Δ55	28II10	272721	26Ω33	27η21	28Δ10
10N	27II45	272701	26Ω17	27η01	27Δ45	28II00	272716	26Ω32	27η16	28Δ00	28II14	272730	26Ω47	27η30	28Δ14
11N	27II50	272710	26Ω31	27η10	27Δ50	28II04	272725	26Ω46	27η25	28Δ04	28II19	272739	27Ω00	27η39	28Δ19
12N	27II54	272719	26Ω45	27η19	27Δ54	28II09	272734	26Ω59	27η34	28Δ09	28II23	272748	27Ω13	27η48	28Δ23
13N	27II59	272728	26Ω58	27η28	27Δ59	28II13	272743	27Ω12	27η43	28Δ13	28II27	272757	27Ω27	27η57	28Δ27
14N	28II03	272737	27Ω11	27η37	28Δ03	28II17	272752	27Ω26	27η52	28Δ17	28II32	282806	27Ω40	28η06	28Δ32
15N	28II08	272746	27Ω25	27η46	28Δ08	28II22	282800	27Ω39	28η00	28Δ22	28II36	282815	27Ω53	28η15	28Δ36
16N	28II12	272755	27Ω38	27η55	28Δ12	28II26	282809	27Ω52	28η09	28Δ26	28II41	282823	28Ω06	28η23	28Δ41
17N	28II16	282804	27Ω51	28η04	28Δ16	28II31	282818	28Ω05	28η18	28Δ31	28II45	282832	28Ω19	28η32	28Δ45
18N	28II21	282813	28Ω05	28η13	28Δ21	28II35	282827	28Ω19	28η27	28Δ35	28II49	282841	28Ω33	28η41	28Δ49
19N	28II25	282822	28Ω18	28η22	28Δ25	28II40	282836	28Ω32	28η36	28Δ40	28II54	282850	28Ω46	28η50	28Δ54
20N	28II30	282830	28Ω31	28η30	28Δ30	28II44	282844	28Ω45	28η44	28Δ44	28II58	282858	28Ω59	28η58	28Δ58
21N	28II34	282839	28Ω45	28η39	28Δ34	28II48	282853	28Ω58	28η53	28Δ48	29II02	292907	29Ω12	29η07	29Δ02
22N	28II39	282848	28Ω58	28η48	28Δ39	28II53	292902	29Ω11	29η02	28Δ53	29II07	292916	29Ω25	29η16	29Δ07
23N	28II43	282857	29Ω11	28η57	28Δ43	28II57	292911	29Ω25	29η11	28Δ57	29II11	292925	29Ω38	29η25	29Δ11
24N	28II47	292906	29Ω24	29η06	28Δ47	29II02	292920	29Ω38	29η20	29Δ02	29II16	292933	29Ω51	29η33	29Δ16
25N	28II52	292915	29Ω38	29η15	28Δ52	29II06	292928	29Ω51	29η28	29Δ06	29II20	292942	0η04	29η42	29Δ20
26N	28II56	292924	29Ω51	29η24	28Δ56	29II10	292937	0η04	29η37	29Δ10	29II24	292951	0η18	29η51	29Δ24
27N	29II01	292933	0η05	29η33	29Δ01	29II15	292946	0η18	29η46	29Δ15	29II29	0η00	0η31	0Δ00	29Δ29
28N	29II05	292942	0η18	29η42	29Δ05	29II19	292955	0η31	29η55	29Δ19	29II33	0η09	0η44	0Δ09	29Δ33
29N	29II10	292951	0η32	29η51	29Δ10	29II24	0η04	0η45	0Δ04	29Δ24	29II38	0η18	0η57	0Δ18	29Δ38
30N	29II14	0η00	0η45	0Δ00	29Δ14	29II28	0η13	0η58	0Δ13	29Δ28	29II42	0η27	1η11	0Δ27	29Δ42
31N	29II19	0η09	0η59	0Δ09	29Δ19	29II33	0η22	1η12	0Δ22	29Δ33	29II47	0η36	1η24	0Δ36	29Δ47
32N	29II24	0η18	1η13	0Δ18	29Δ24	29II37	0η31	1η25	0Δ31	29Δ37	29II51	0η45	1η38	0Δ45	29Δ51
33N	29II28	0η27	1η27	0Δ27	29Δ28	29II42	0η41	1η39	0Δ41	29Δ42	29II56	0η54	1η52	0Δ54	29Δ56
34N	29II33	0η37	1η41	0Δ37	29Δ33	29II47	0η50	1η53	0Δ50	29Δ47	0η00	1η03	2η06	1Δ03	0η00
35N	29II38	0η46	1η55	0Δ46	29Δ38	29II51	0η59	2η07	0Δ59	29Δ51	0η05	1η12	2η19	1Δ12	0η05
36N	29II42	0η56	2η09	0Δ56	29Δ42	29II56	1η09	2η21	1Δ09	29Δ56	0η10	1η22	2η34	1Δ22	0η10
37N	29II47	1η05	2η23	1Δ05	29Δ47	0η01	1η18	2η36	1Δ18	0η01	0η14	1η31	2η48	1Δ31	0η14
38N	29II52	1η15	2η38	1Δ15	29Δ52	0η06	1η28	2η50	1Δ28	0η06	0η19	1η41	3η02	1Δ41	0η19
39N	29II57	1η25	2η53	1Δ25	29Δ57	0η10	1η38	3η05	1Δ38	0η10	0η24	1η50	3η17	1Δ50	0η24
40N	0η02	1η35	3η07	1Δ35	0η02	0η15	1η47	3η19	1Δ47	0η15	0η29	2η00	3η31	2Δ00	0η29
41N	0η07	1η45	3η23	1Δ45	0η07	0η20	1η57	3η34	1Δ57	0η20	0η34	2η10	3η46	2Δ10	0η34
42N	0η12	1η55	3η38	1Δ55	0η12	0η25	2η07	3η49	2Δ07	0η25	0η39	2η20	4η01	2Δ20	0η39
43N	0η17	2η05	3η53	2Δ05	0η17	0η30	2η18	4η05	2Δ18	0η30	0η44	2η30	4η16	2Δ30	0η44
44N	0η22	2η16	4η09	2Δ16	0η22	0η36	2η28	4η20	2Δ28	0η36	0η49	2η40	4η32	2Δ40	0η49
45N	0η28	2η26	4η25	2Δ26	0η28	0η41	2η38	4η36	2Δ38	0η41	0η54	2η51	4η47	2Δ51	0η54
46N	0η33	2η37	4η41	2Δ37	0η33	0η46	2η49	4η52	2Δ49	0η46	1η00	3η01	5η03	3Δ01	1η00
47N	0η38	2η48	4η57	2Δ48	0η38	0η52	3η00	5η08	3Δ00	0η52	1η05	3η12	5η19	3Δ12	1η05
48N	0η44	2η59	5η14	2Δ59	0η44	0η57	3η11	5η25	3Δ11	0η57	1η11	3η23	5η36	3Δ23	1η11
49N	0η50	3η10	5η31	3Δ10	0η50	1η03	3η22	5η42	3Δ22	1η03	1η16	3η34	5η53	3Δ34	1η16
50N	0η55	3η22	5η48	3Δ22	0η55	1η09	3η34	5η59	3Δ34	1η09	1η22	3η46	6η10	3Δ46	1η22
51N	1η01	3η34	6η06	3Δ34	1η01	1η14	3η45	6η16	3Δ45	1η14	1η28	3η57	6η27	3Δ57	1η28
52N	1η07	3η46	6η24	3Δ46	1η07	1η20	3η57	6η34	3Δ57	1η20	1η33	4η09	6η45	4Δ09	1η33
53N	1η13	3η58	6η42	3Δ58	1η13	1η26	4η09	6η52	4Δ09	1η26	1η39	4η21	7η03	4Δ21	1η39
54N	1η20	4η10	7η01	4Δ10	1η20	1η33	4η22	7η11	4Δ22	1η33	1η46	4η33	7η21	4Δ33	1η46
55N	1η26	4η23	7η20	4Δ23	1η26	1η39	4η35	7η30	4Δ35	1η39	1η52	4η46	7η40	4Δ46	1η52
56N	1η33	4η36	7η40	4Δ36	1η33	1η45	4η48	7η50	4Δ48	1η45	1η58	4η59	7η59	4Δ59	1η58
57N	1η39	4η49	8η00	4Δ49	1η39	1η52	5η01	8η09	5Δ01	1η52	2η05	5η12	8η19	5Δ12	2η05
58N	1η46	5η03	8η20	5Δ03	1η46	1η59	5η14	8η30	5Δ14	1η59	2η12	5η26	8η39	5Δ26	2η12
59N	1η53	5η17	8η41	5Δ17	1η53	2η06	5η28	8η51	5Δ28	2η06	2η19	5η39	9η00	5Δ39	2η19
60N	2η00	5η32	9η03	5Δ32	2η00	2η13	5η43	9η12	5Δ43	2η13	2η26	5η54	9η22	5Δ54	2η26
61N	2η08	5η47	9η25	5Δ47	2η08	2η20	5η57	9η34	5Δ57	2η20	2η33	6η08	9η44	6Δ08	2η33
62N	2η15	6η02	9η48	6Δ02	2η15	2η28	6η13	9η57	6Δ13	2η28	2η41	6η23	10η06	6Δ23	2η41
63N	2η23	6η17	10η12	6Δ17	2η23	2η36	6η28	10η21	6Δ28	2η36	2η48	6η39	10η29	6Δ39	2η48
64N	2η31	6η34	10η36	6Δ34	2η31	2η44	6η44	10η45	6Δ44	2η44	2η56	6η55	10η53	6Δ55	2η56
65N	2η40	6η50	11η01	6Δ50	2η40	2η52	7η01	11η09	7Δ01	2η52	3η04	7η11	11η18	7Δ11	3η04
66N	2η48	7η08	11η27	7Δ08	2η48	3η01	7η18	11η35	7Δ18	3η01	3η13	7η28	11η43	7Δ28	3η13
pc	2η53	7η17	11η42	7Δ17	2η53	3η06	7η28	11η50	7Δ28	3η06	3η18	7η38	11η58	7Δ38	3η18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h45m ARMC: 56°15' MC: 28829'24					Sid.Time: 3h46m ARMC: 56°30' MC: 28843'52					Sid.Time: 3h47m ARMC: 56°45' MC: 28858'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 53	7 17	11 42	7 17	2 53	3 06	7 28	11 50	7 28	3 06	3 18	7 38	11 58	7 38	3 18
68N	3 06	7 44	12 21	7 44	3 06	3 19	7 54	12 29	7 54	3 19	3 31	8 04	12 37	8 04	3 31
69N	3 16	8 03	12 50	8 03	3 16	3 28	8 13	12 57	8 13	3 28	3 40	8 23	13 05	8 23	3 40
70N	3 26	8 23	13 20	8 23	3 26	3 38	8 32	13 27	8 32	3 38	3 50	8 42	13 34	8 42	3 50
71N	3 36	8 43	13 50	8 43	3 36	3 48	8 53	13 57	8 53	3 48	4 00	9 02	14 04	9 02	4 00
72N	3 47	9 04	14 22	9 04	3 47	3 59	9 14	14 29	9 14	3 59	4 11	9 23	14 36	9 23	4 11
73N	3 58	9 27	14 56	9 27	3 58	4 10	9 36	15 02	9 36	4 10	4 21	9 45	15 09	9 45	4 21
74N	4 09	9 50	15 30	9 50	4 09	4 21	9 59	15 37	9 59	4 21	4 33	10 08	15 43	10 08	4 33
75N	4 21	10 14	16 06	10 14	4 21	4 33	10 23	16 12	10 23	4 33	4 45	10 32	16 18	10 32	4 45
76N	4 34	10 39	16 44	10 39	4 34	4 46	10 48	16 50	10 48	4 46	4 57	10 56	16 56	10 56	4 57
77N	4 47	11 05	17 24	11 05	4 47	4 59	11 14	17 29	11 14	4 59	5 10	11 22	17 34	11 22	5 10
78N	5 01	11 33	18 05	11 33	5 01	5 12	11 41	18 10	11 41	5 12	5 24	11 49	18 15	11 49	5 24
79N	5 15	12 02	18 48	12 02	5 15	5 27	12 10	18 53	12 10	5 27	5 38	12 18	18 58	12 18	5 38
80N	5 31	12 32	19 34	12 32	5 31	5 42	12 40	19 38	12 40	5 42	5 53	12 48	19 43	12 48	5 53
81N	5 47	13 04	20 22	13 04	5 47	5 58	13 12	20 26	13 12	5 58	6 09	13 19	20 30	13 19	6 09
82N	6 03	13 38	21 12	13 38	6 03	6 14	13 45	21 16	13 45	6 14	6 25	13 52	21 20	13 52	6 25
83N	6 21	14 13	22 05	14 13	6 21	6 32	14 20	22 09	14 20	6 32	6 43	14 27	22 12	14 27	6 43
84N	6 40	14 51	23 02	14 51	6 40	6 50	14 57	23 04	14 57	6 50	7 01	15 04	23 07	15 04	7 01
85N	7 00	15 30	24 01	15 30	7 00	7 10	15 37	24 04	15 37	7 10	7 21	15 43	24 06	15 43	7 21
86N	7 21	16 12	25 04	16 12	7 21	7 31	16 19	25 06	16 19	7 31	7 41	16 25	25 08	16 25	7 41
87N	7 43	16 57	26 11	16 57	7 43	7 53	17 03	26 13	17 03	7 53	8 03	17 09	26 14	17 09	8 03
88N	8 07	17 45	27 22	17 45	8 07	8 17	17 50	27 24	17 50	8 17	8 27	17 56	27 25	17 56	8 27
89N	8 32	18 35	28 38	18 35	8 32	8 42	18 40	28 39	18 40	8 42	8 52	18 46	28 40	18 46	8 52
90N	8 59	19 29	0 00	19 29	8 59	9 09	19 34	0 00	19 34	9 09	9 18	19 39	0 00	19 39	9 18

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h48m ARMC: 57°00' MC: 29812'46					Sid.Time: 3h49m ARMC: 57°15' MC: 29827'12					Sid.Time: 3h50m ARMC: 57°30' MC: 29841'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27II42	26512	24Ω42	26η12	27Δ42	27II57	26527	24Ω58	26η27	27Δ57	28II12	26542	25Ω13	26η42	28Δ12
1N	27II47	26522	24Ω57	26η22	27Δ47	28II02	26537	25Ω12	26η37	28Δ02	28II17	26552	25Ω27	26η52	28Δ17
2N	27II52	26531	25Ω11	26η31	27Δ52	28II07	26546	25Ω26	26η46	28Δ07	28II21	27501	25Ω42	27η01	28Δ21
3N	27II57	26541	25Ω25	26η41	27Δ57	28II11	26556	25Ω40	26η56	28Δ11	28II26	27511	25Ω56	27η11	28Δ26
4N	28II01	26550	25Ω39	26η50	28Δ01	28II16	27505	25Ω54	27η05	28Δ16	28II31	27520	26Ω10	27η20	28Δ31
5N	28II06	27500	25Ω53	27η00	28Δ06	28II21	27514	26Ω08	27η14	28Δ21	28II35	27529	26Ω23	27η29	28Δ35
6N	28II11	27509	26Ω07	27η09	28Δ11	28II25	27524	26Ω22	27η24	28Δ25	28II40	27538	26Ω37	27η38	28Δ40
7N	28II15	27518	26Ω21	27η18	28Δ15	28II30	27533	26Ω36	27η33	28Δ30	28II44	27547	26Ω50	27η47	28Δ44
8N	28II20	27527	26Ω34	27η27	28Δ20	28II34	27542	26Ω49	27η42	28Δ34	28II49	27556	27Ω04	27η56	28Δ49
9N	28II24	27536	26Ω48	27η36	28Δ24	28II39	27551	27Ω03	27η51	28Δ39	28II53	28505	27Ω17	28η05	28Δ53
10N	28II29	27545	27Ω01	27η45	28Δ29	28II43	27559	27Ω16	27η59	28Δ43	28II58	28514	27Ω31	28η14	28Δ58
11N	28II33	27554	27Ω15	27η54	28Δ33	28II48	28508	27Ω29	28η08	28Δ48	29II02	28523	27Ω44	28η23	29Δ02
12N	28II37	28503	27Ω28	28η03	28Δ37	28II52	28517	27Ω42	28η17	28Δ52	29II06	28532	27Ω57	28η32	29Δ06
13N	28II42	28511	27Ω41	28η11	28Δ42	28II56	28526	27Ω55	28η26	28Δ56	29II11	28540	28Ω10	28η40	29Δ11
14N	28II46	28520	27Ω54	28η20	28Δ46	29II01	28535	28Ω09	28η35	29Δ01	29II15	28549	28Ω23	28η49	29Δ15
15N	28II51	28529	28Ω07	28η29	28Δ51	29II05	28543	28Ω22	28η43	29Δ05	29II19	28558	28Ω36	28η58	29Δ19
16N	28II55	28538	28Ω20	28η38	28Δ55	29II09	28552	28Ω35	28η52	29Δ09	29II24	29506	28Ω49	29η06	29Δ24
17N	28II59	28546	28Ω33	28η46	28Δ59	29II14	29501	28Ω48	29η01	29Δ14	29II28	29515	29Ω02	29η15	29Δ28
18N	29II04	28555	28Ω46	28η55	29Δ04	29II18	29509	29Ω00	29η09	29Δ18	29II32	29523	29Ω14	29η23	29Δ32
19N	29II08	29504	29Ω00	29η04	29Δ08	29II22	29518	29Ω13	29η18	29Δ22	29II36	29532	29Ω27	29η32	29Δ36
20N	29II12	29512	29Ω13	29η12	29Δ12	29II27	29526	29Ω26	29η26	29Δ27	29II41	29540	29Ω40	29η40	29Δ41
21N	29II17	29521	29Ω26	29η21	29Δ17	29II31	29535	29Ω39	29η35	29Δ31	29II45	29549	29Ω53	29η49	29Δ45
22N	29II21	29530	29Ω39	29η30	29Δ21	29II35	29544	29Ω52	29η44	29Δ35	29II49	29558	0η06	29η58	29Δ49
23N	29II25	29538	29Ω52	29η38	29Δ25	29II39	29552	0η05	29η52	29Δ39	29II54	0Ω06	0η19	0Δ06	29Δ54
24N	29II30	29547	0η05	29η47	29Δ30	29II44	0Ω01	0η18	0Δ01	29Δ44	29II58	0Ω15	0η31	0Δ15	29Δ58
25N	29II34	29556	0η18	29η56	29Δ34	29II48	0Ω10	0η31	0Δ10	29Δ48	0Ω02	0Ω23	0η44	0Δ23	0η02
26N	29II38	0Ω05	0η31	0Δ05	29Δ38	29II52	0Ω18	0η44	0Δ18	29Δ52	0Ω06	0Ω32	0η57	0Δ32	0η06
27N	29II43	0Ω13	0η44	0Ω13	29Δ43	29II57	0Ω27	0η57	0Δ27	29Δ57	0Ω11	0Ω41	1η10	0Δ41	0η11
28N	29II47	0Ω22	0η57	0Δ22	29Δ47	0Ω01	0Ω36	1η10	0Δ36	0η01	0Ω15	0Ω49	1η23	0Δ49	0η15
29N	29II52	0Ω31	1η10	0Δ31	29Δ52	0Ω06	0Ω44	1η23	0Δ44	0η06	0Ω20	0Ω58	1η36	0Δ58	0η20
30N	29II56	0Ω40	1η24	0Δ40	29Δ56	0Ω10	0Ω53	1η37	0Δ53	0η10	0Ω24	1Ω07	1η49	1Δ07	0η24
31N	0Ω01	0Ω49	1η37	0Δ49	0η01	0Ω14	1Ω02	1η50	1Δ02	0η14	0Ω28	1Ω16	2η03	1Δ16	0η28
32N	0Ω05	0Ω58	1η51	0Δ58	0η05	0Ω19	1Ω11	2η03	1Δ11	0η19	0Ω33	1Ω24	2η16	1Δ24	0η33
33N	0Ω10	1Ω07	2η04	1Δ07	0η10	0Ω23	1Ω20	2η17	1Δ20	0η23	0Ω37	1Ω33	2η29	1Δ33	0η37
34N	0Ω14	1Ω16	2η18	1Δ16	0η14	0Ω28	1Ω29	2η31	1Δ29	0η28	0Ω42	1Ω42	2η43	1Δ42	0η42
35N	0Ω19	1Ω25	2η32	1Δ25	0η19	0Ω33	1Ω38	2η44	1Δ38	0η33	0Ω46	1Ω51	2η57	1Δ51	0η46
36N	0Ω23	1Ω35	2η46	1Δ35	0η23	0Ω37	1Ω48	2η58	1Δ48	0η37	0Ω51	2Ω01	3η10	2Δ01	0η51
37N	0Ω28	1Ω44	3η00	1Δ44	0η28	0Ω42	1Ω57	3η12	1Δ57	0η42	0Ω56	2Ω10	3η24	2Δ10	0η56
38N	0Ω33	1Ω54	3η14	1Δ54	0η33	0Ω47	2Ω06	3η26	2Δ06	0η47	1Ω00	2Ω19	3η38	2Δ19	1η00
39N	0Ω38	2Ω03	3η29	2Δ03	0η38	0Ω51	2Ω16	3η40	2Δ16	0η51	1Ω05	2Ω29	3η52	2Δ29	1η05
40N	0Ω43	2Ω13	3η43	2Δ13	0η43	0Ω56	2Ω26	3η55	2Δ26	0η56	1Ω10	2Ω38	4η07	2Δ38	1η10
41N	0Ω47	2Ω23	3η58	2Δ23	0η47	1Ω01	2Ω35	4η10	2Δ35	1η01	1Ω15	2Ω48	4η21	2Δ48	1η15
42N	0Ω52	2Ω33	4η13	2Δ33	0η52	1Ω06	2Ω45	4η24	2Δ45	1η06	1Ω19	2Ω58	4η36	2Δ58	1η19
43N	0Ω57	2Ω43	4η28	2Δ43	0η57	1Ω11	2Ω55	4η39	2Δ55	1η11	1Ω24	3Ω08	4η51	3Δ08	1η24
44N	1Ω03	2Ω53	4η43	2Δ53	1η03	1Ω16	3Ω05	4η55	3Δ05	1η16	1Ω29	3Ω18	5η06	3Δ18	1η29
45N	1Ω08	3Ω03	4η59	3Δ03	1η08	1Ω21	3Ω16	5η10	3Δ16	1η21	1Ω35	3Ω28	5η21	3Δ28	1η35
46N	1Ω13	3Ω14	5η14	3Δ14	1η13	1Ω26	3Ω26	5η26	3Δ26	1η26	1Ω40	3Ω38	5η37	3Δ38	1η40
47N	1Ω18	3Ω24	5η31	3Δ24	1η18	1Ω32	3Ω37	5η42	3Δ37	1η32	1Ω45	3Ω49	5η53	3Δ49	1η45
48N	1Ω24	3Ω35	5η47	3Δ35	1η24	1Ω37	3Ω47	5η58	3Δ47	1η37	1Ω50	4Ω00	6η09	4Δ00	1η50
49N	1Ω29	3Ω46	6η03	3Δ46	1η29	1Ω43	3Ω58	6η14	3Δ58	1η43	1Ω56	4Ω10	6η25	4Δ10	1η56
50N	1Ω35	3Ω58	6η20	3Δ58	1η35	1Ω48	4Ω10	6η31	4Δ10	1η48	2Ω01	4Ω22	6η42	4Δ22	2η01
51N	1Ω41	4Ω09	6η38	4Δ09	1η41	1Ω54	4Ω21	6η48	4Δ21	1η54	2Ω07	4Ω33	6η59	4Δ33	2η07
52N	1Ω47	4Ω21	6η55	4Δ21	1η47	2Ω00	4Ω33	7η06	4Δ33	2η00	2Ω13	4Ω44	7η16	4Δ44	2η13
53N	1Ω53	4Ω33	7η13	4Δ33	1η53	2Ω06	4Ω45	7η23	4Δ45	2η06	2Ω19	4Ω56	7η34	4Δ56	2η19
54N	1Ω59	4Ω45	7η31	4Δ45	1η59	2Ω12	4Ω57	7η42	4Δ57	2η12	2Ω25	5Ω08	7η52	5Δ08	2η25
55N	2Ω05	4Ω58	7η50	4Δ58	2η05	2Ω18	5Ω09	8η00	5Δ09	2η18	2Ω31	5Ω21	8η10	5Δ21	2η31
56N	2Ω11	5Ω10	8η09	5Ω10	2η11	2Ω24	5Ω22	8η19	5Δ22	2η24	2Ω37	5Ω33	8η29	5Δ33	2η37
57N	2Ω18	5Ω23	8η29	5Ω23	2η18	2Ω31	5Ω35	8η39	5Δ35	2η31	2Ω44	5Ω46	8η48	5Δ46	2η44
58N	2Ω25	5Ω37	8η49	5Ω37	2η25	2Ω37	5Ω48	8η59	5Δ48	2η37	2Ω50	5Ω59	9η08	5Δ59	2η50
59N	2Ω31	5Ω51	9η10	5Δ51	2η31	2Ω44	6Ω02	9η19	6Δ02	2η44	2Ω57	6Ω13	9η29	6Δ13	2η57
60N	2Ω38	6Ω05	9η31	6Δ05	2η38	2Ω51	6Ω16	9η40	6Δ16	2η51	3Ω04	6Ω27	9η49	6Δ27	3η04
61N	2Ω46	6Ω19	9η53	6Δ19	2η46	2Ω58	6Ω30	10η02	6Δ30	2η58	3Ω11	6Ω41	10η11	6Δ41	3η11
62N	2Ω53	6Ω34	10η15	6Δ34	2η53	3Ω06	6Ω45	10η24	6Δ45	3η06	3Ω18	6Ω56	10η33	6Δ56	3η18
63N	3Ω01	6Ω49	10η38	6Δ49	3η01	3Ω13	7Ω00	10η47	7Δ00	3η13	3Ω26	7Ω11	10η55	7Δ11	3η26
64N	3Ω09	7Ω05	11η02	7Δ05	3η09	3Ω21	7Ω16	11η10	7Δ16	3η21	3Ω34	7Ω26	11η19	7Δ26	3η34
65N	3Ω17	7Ω22	11η26	7Δ22	3η17	3Ω29	7Ω32	11η35	7Δ32	3η29	3Ω42	7Ω42	11η43	7Δ42	3η42
66N	3Ω25	7Ω38	11η51	7Δ38	3η25	3Ω38	7Ω49	12η00	7Δ49	3η38	3Ω50	7Ω59	12η08	7Δ59	3η50
pc	3Ω30	7Ω48	12η06	7Δ48	3η30	3Ω42	7Ω58	12η14	7Δ58	3η42	3Ω55	8Ω08	12η22	8Δ08	3η55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h48m ARMC: 57°00' MC: 29812'46					Sid.Time: 3h49m ARMC: 57°15' MC: 29827'12					Sid.Time: 3h50m ARMC: 57°30' MC: 29841'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 30	7 48	12 06	7 48	3 30	3 42	7 58	12 14	7 58	3 42	3 55	8 08	12 22	8 08	3 55
68N	3 43	8 14	12 44	8 14	3 43	3 55	8 24	12 52	8 24	3 55	4 07	8 34	13 00	8 34	4 07
69N	3 52	8 32	13 12	8 32	3 52	4 04	8 42	13 20	8 42	4 04	4 17	8 52	13 28	8 52	4 17
70N	4 02	8 52	13 41	8 52	4 02	4 14	9 01	13 49	9 01	4 14	4 26	9 11	13 56	9 11	4 26
71N	4 12	9 12	14 11	9 12	4 12	4 24	9 21	14 19	9 21	4 24	4 36	9 31	14 26	9 31	4 36
72N	4 22	9 33	14 43	9 33	4 22	4 34	9 42	14 50	9 42	4 34	4 46	9 51	14 56	9 51	4 46
73N	4 33	9 54	15 15	9 54	4 33	4 45	10 03	15 22	10 03	4 45	4 57	10 13	15 28	10 13	4 57
74N	4 45	10 17	15 49	10 17	4 45	4 56	10 26	15 55	10 26	4 56	5 08	10 35	16 02	10 35	5 08
75N	4 56	10 40	16 24	10 40	4 56	5 08	10 49	16 30	10 49	5 08	5 20	10 58	16 37	10 58	5 20
76N	5 09	11 05	17 01	11 05	5 09	5 20	11 14	17 07	11 14	5 20	5 32	11 22	17 13	11 22	5 32
77N	5 21	11 31	17 40	11 31	5 21	5 33	11 39	17 45	11 39	5 33	5 44	11 48	17 51	11 48	5 44
78N	5 35	11 58	18 20	11 58	5 35	5 46	12 06	18 25	12 06	5 46	5 58	12 14	18 31	12 14	5 58
79N	5 49	12 26	19 03	12 26	5 49	6 00	12 34	19 07	12 34	6 00	6 12	12 42	19 12	12 42	6 12
80N	6 04	12 56	19 47	12 56	6 04	6 15	13 03	19 52	13 03	6 15	6 26	13 11	19 56	13 11	6 26
81N	6 20	13 27	20 34	13 27	6 20	6 31	13 34	20 38	13 34	6 31	6 41	13 42	20 42	13 42	6 41
82N	6 36	14 00	21 23	14 00	6 36	6 47	14 07	21 27	14 07	6 47	6 58	14 14	21 31	14 14	6 58
83N	6 53	14 34	22 15	14 34	6 53	7 04	14 41	22 19	14 41	7 04	7 15	14 48	22 22	14 48	7 15
84N	7 12	15 11	23 10	15 11	7 12	7 22	15 18	23 13	15 18	7 22	7 33	15 24	23 16	15 24	7 33
85N	7 31	15 50	24 09	15 50	7 31	7 41	15 56	24 11	15 56	7 41	7 52	16 03	24 14	16 03	7 52
86N	7 52	16 31	25 10	16 31	7 52	8 02	16 37	25 12	16 37	8 02	8 12	16 43	25 14	16 43	8 12
87N	8 13	17 15	26 16	17 15	8 13	8 24	17 21	26 17	17 21	8 24	8 34	17 26	26 19	17 26	8 34
88N	8 37	18 01	27 26	18 01	8 37	8 47	18 07	27 27	18 07	8 47	8 57	18 12	27 28	18 12	8 57
89N	9 02	18 51	28 40	18 51	9 02	9 11	18 56	28 41	18 56	9 11	9 21	19 01	28 41	19 01	9 21
90N	9 28	19 44	0 00	19 44	9 28	9 38	19 49	0 00	19 49	9 38	9 47	19 53	0 00	19 53	9 47

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h51m ARMC: 57°45' MC: 29♌56°02					Sid.Time: 3h52m ARMC: 58°00' MC: 0♏10°27					Sid.Time: 3h53m ARMC: 58°15' MC: 0♏24°51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28♏27	26♌58	25♏29	26♏58	28♏27	28♏41	27♌13	25♏44	27♏13	28♏41	28♏56	27♌28	26♏00	27♏28	28♏56
1N	28♏31	27♌07	25♏43	27♏07	28♏31	28♏46	27♌22	25♏58	27♌22	28♏46	29♏01	27♌37	26♏14	27♏37	29♏01
2N	28♏36	27♌16	25♏57	27♏16	28♏36	28♏51	27♌31	26♏12	27♌31	28♏51	29♏05	27♌47	26♏28	27♏47	29♏05
3N	28♏41	27♌26	26♏11	27♏26	28♏41	28♏55	27♌41	26♏26	27♌41	28♏55	29♏10	27♌56	26♏41	27♏56	29♏10
4N	28♏45	27♌35	26♏25	27♏35	28♏45	29♏00	27♌50	26♏40	27♌50	29♏00	29♏15	28♌05	26♏55	28♏05	29♏15
5N	28♏50	27♌44	26♏38	27♏44	28♏50	29♏04	27♌59	26♏53	27♌59	29♏04	29♏19	28♌14	27♏09	28♏14	29♏19
6N	28♏54	27♌53	26♏52	27♏53	28♏54	29♏09	28♌08	27♏07	28♌08	29♏09	29♏24	28♌23	27♏22	28♏23	29♏24
7N	28♏59	28♌02	27♏05	28♌02	28♏59	29♏13	28♌17	27♏20	28♌17	29♏13	29♏28	28♌32	27♏35	28♏32	29♏28
8N	29♏03	28♌11	27♏19	28♌11	29♏03	29♏18	28♌26	27♏34	28♌26	29♏18	29♏32	28♌40	27♏48	28♏40	29♏32
9N	29♏08	28♌20	27♏32	28♌20	29♏08	29♏22	28♌34	27♏47	28♌34	29♏22	29♏37	28♌49	28♏01	28♏49	29♏37
10N	29♏12	28♌29	27♏45	28♌29	29♏12	29♏27	28♌43	28♏00	28♌43	29♏27	29♏41	28♌58	28♏14	28♏58	29♏41
11N	29♏16	28♌37	27♏58	28♌37	29♏16	29♏31	28♌52	28♏13	28♌52	29♏31	29♏45	29♌06	28♏27	29♏06	29♏45
12N	29♏21	28♌46	28♏11	28♌46	29♏21	29♏35	29♏00	28♏26	29♏00	29♏35	29♏50	29♌15	28♏40	29♏15	29♏50
13N	29♏25	28♌55	28♏24	28♌55	29♏25	29♏40	29♏09	28♏39	29♏09	29♏40	29♏54	29♌23	28♏53	29♏23	29♏54
14N	29♏29	29♏03	28♏37	29♏03	29♏29	29♏44	29♏18	28♏51	29♏18	29♏44	29♏58	29♌32	29♏06	29♏32	29♏58
15N	29♏34	29♏12	28♏50	29♏12	29♏34	29♏48	29♏26	29♏04	29♏26	29♏48	0♏02	29♌40	29♏18	29♏40	0♏02
16N	29♏38	29♏20	29♏03	29♏20	29♏38	29♏52	29♏35	29♏17	29♏35	29♏52	0♏07	29♌49	29♏31	29♏49	0♏07
17N	29♏42	29♏29	29♏16	29♏29	29♏42	29♏57	29♏43	29♏30	29♏43	29♏57	0♏11	29♌57	29♏44	29♏57	0♏11
18N	29♏46	29♏37	29♏28	29♏37	29♏46	0♏01	29♏52	29♏42	29♏52	0♏01	0♏15	0♏06	29♏56	0♏06	0♏15
19N	29♏51	29♏46	29♏41	29♏46	29♏51	0♏05	0♏00	29♏55	0♏00	0♏05	0♏19	0♏14	0♏09	0♏14	0♏19
20N	29♏55	29♏54	29♏54	29♏54	29♏55	0♏09	0♏08	0♏08	0♏08	0♏09	0♏23	0♏22	0♏21	0♏22	0♏23
21N	29♏59	0♏03	0♏07	0♏03	29♏59	0♏13	0♏17	0♏20	0♏17	0♏13	0♏28	0♏31	0♏34	0♏31	0♏28
22N	0♏03	0♏11	0♏19	0♏11	0♏03	0♏18	0♏25	0♏33	0♏25	0♏18	0♏32	0♏39	0♏46	0♏39	0♏32
23N	0♏08	0♏20	0♏32	0♏20	0♏08	0♏22	0♏34	0♏46	0♏34	0♏22	0♏36	0♏47	0♏59	0♏47	0♏36
24N	0♏12	0♏28	0♏45	0♏28	0♏12	0♏26	0♏42	0♏58	0♏42	0♏26	0♏40	0♏56	1♏12	0♏56	0♏40
25N	0♏16	0♏37	0♏58	0♏37	0♏16	0♏30	0♏51	1♏11	0♏51	0♏30	0♏44	1♏04	1♏24	1♏04	0♏44
26N	0♏21	0♏45	1♏10	0♏45	0♏21	0♏35	0♏59	1♏24	0♏59	0♏35	0♏49	1♏13	1♏37	1♏13	0♏49
27N	0♏25	0♏54	1♏23	0♏54	0♏25	0♏39	1♏08	1♏37	1♏08	0♏39	0♏53	1♏21	1♏50	1♏21	0♏53
28N	0♏29	1♏03	1♏36	1♏03	0♏29	0♏43	1♏16	1♏49	1♏16	0♏43	0♏57	1♏30	2♏02	1♏30	0♏57
29N	0♏33	1♏11	1♏49	1♏11	0♏33	0♏47	1♏25	2♏02	1♏25	0♏47	1♏01	1♏38	2♏15	1♏38	1♏01
30N	0♏38	1♏20	2♏02	1♏20	0♏38	0♏52	1♏33	2♏15	1♏33	0♏52	1♏06	1♏47	2♏28	1♏47	1♏06
31N	0♏42	1♏29	2♏16	1♏29	0♏42	0♏56	1♏42	2♏28	1♏42	0♏56	1♏10	1♏55	2♏41	1♏55	1♏10
32N	0♏47	1♏38	2♏29	1♏38	0♏47	1♏00	1♏51	2♏41	1♏51	1♏00	1♏14	2♏04	2♏54	2♏04	1♏14
33N	0♏51	1♏47	2♏42	1♏47	0♏51	1♏05	2♏00	2♏55	2♏00	1♏05	1♏19	2♏13	3♏07	2♏13	1♏19
34N	0♏56	1♏55	2♏55	1♏55	0♏56	1♏09	2♏09	3♏08	2♏09	1♏09	1♏23	2♏22	3♏20	2♏22	1♏23
35N	1♏00	2♏05	3♏09	2♏05	1♏00	1♏14	2♏18	3♏21	2♏18	1♏14	1♏27	2♏31	3♏34	2♏31	1♏27
36N	1♏05	2♏14	3♏23	2♏14	1♏05	1♏18	2♏27	3♏35	2♏27	1♏18	1♏32	2♏40	3♏47	2♏40	1♏32
37N	1♏09	2♏23	3♏36	2♏23	1♏09	1♏23	2♏36	3♏49	2♏36	1♏23	1♏37	2♏49	4♏01	2♏49	1♏37
38N	1♏14	2♏32	3♏50	2♏32	1♏14	1♏27	2♏45	4♏02	2♏45	1♏27	1♏41	2♏58	4♏15	2♏58	1♏41
39N	1♏19	2♏41	4♏04	2♏41	1♏19	1♏32	2♏54	4♏16	2♏54	1♏32	1♏46	3♏07	4♏28	3♏07	1♏46
40N	1♏23	2♏51	4♏19	2♏51	1♏23	1♏37	3♏04	4♏31	3♏04	1♏37	1♏50	3♏16	4♏42	3♏16	1♏50
41N	1♏28	3♏01	4♏33	3♏01	1♏28	1♏42	3♏13	4♏45	3♏13	1♏42	1♏55	3♏26	4♏57	3♏26	1♏55
42N	1♏33	3♏10	4♏48	3♏10	1♏33	1♏46	3♏23	4♏59	3♏23	1♏46	2♏00	3♏35	5♏11	3♏35	2♏00
43N	1♏38	3♏20	5♏02	3♏20	1♏38	1♏51	3♏33	5♏14	3♏33	1♏51	2♏05	3♏45	5♏26	3♏45	2♏05
44N	1♏43	3♏30	5♏17	3♏30	1♏43	1♏56	3♏43	5♏29	3♏43	1♏56	2♏10	3♏55	5♏40	3♏55	2♏10
45N	1♏48	3♏40	5♏33	3♏40	1♏48	2♏01	3♏53	5♏44	3♏53	2♏01	2♏15	4♏05	5♏55	4♏05	2♏15
46N	1♏53	3♏51	5♏48	3♏51	1♏53	2♏06	4♏03	5♏59	4♏03	2♏06	2♏20	4♏15	6♏10	4♏15	2♏20
47N	1♏58	4♏01	6♏04	4♏01	1♏58	2♏12	4♏13	6♏15	4♏13	2♏12	2♏25	4♏25	6♏26	4♏25	2♏25
48N	2♏04	4♏12	6♏20	4♏12	2♏04	2♏17	4♏24	6♏31	4♏24	2♏17	2♏30	4♏36	6♏42	4♏36	2♏30
49N	2♏09	4♏22	6♏36	4♏22	2♏09	2♏22	4♏34	6♏47	4♏34	2♏22	2♏35	4♏47	6♏58	4♏47	2♏35
50N	2♏15	4♏33	6♏52	4♏33	2♏15	2♏28	4♏45	7♏03	4♏45	2♏28	2♏41	4♏57	7♏14	4♏57	2♏41
51N	2♏20	4♏45	7♏09	4♏45	2♏20	2♏33	4♏57	7♏20	4♏57	2♏33	2♏46	5♏08	7♏30	5♏08	2♏46
52N	2♏26	4♏56	7♏26	4♏56	2♏26	2♏39	5♏08	7♏37	5♏08	2♏39	2♏52	5♏20	7♏47	5♏20	2♏52
53N	2♏32	5♏08	7♏44	5♏08	2♏32	2♏45	5♏20	7♏54	5♏20	2♏45	2♏58	5♏31	8♏05	5♏31	2♏58
54N	2♏38	5♏20	8♏02	5♏20	2♏38	2♏51	5♏31	8♏12	5♏31	2♏51	3♏04	5♏43	8♏22	5♏43	3♏04
55N	2♏44	5♏32	8♏20	5♏32	2♏44	2♏57	5♏43	8♏30	5♏43	2♏57	3♏10	5♏55	8♏40	5♏55	3♏10
56N	2♏50	5♏44	8♏39	5♏44	2♏50	3♏03	5♏56	8♏49	5♏56	3♏03	3♏16	6♏07	8♏59	6♏07	3♏16
57N	2♏56	5♏57	8♏58	5♏57	2♏56	3♏09	6♏09	9♏08	6♏09	3♏09	3♏22	6♏20	9♏18	6♏20	3♏22
58N	3♏03	6♏10	9♏18	6♏10	3♏03	3♏16	6♏22	9♏27	6♏22	3♏16	3♏29	6♏33	9♏37	6♏33	3♏29
59N	3♏10	6♏24	9♏38	6♏24	3♏10	3♏22	6♏35	9♏47	6♏35	3♏22	3♏35	6♏46	9♏57	6♏46	3♏35
60N	3♏17	6♏38	9♏59	6♏38	3♏17	3♏29	6♏49	10♏08	6♏49	3♏29	3♏42	7♏00	10♏17	7♏00	3♏42
61N	3♏24	6♏52	10♏20	6♏52	3♏24	3♏36	7♏03	10♏29	7♏03	3♏36	3♏49	7♏13	10♏38	7♏13	3♏49
62N	3♏31	7♏06	10♏42	7♏06	3♏31	3♏44	7♏17	10♏51	7♏17	3♏44	3♏56	7♏28	11♏00	7♏28	3♏56
63N	3♏38	7♏21	11♏04	7♏21	3♏38	3♏51	7♏32	11♏13	7♏32	3♏51	4♏03	7♏43	11♏22	7♏43	4♏03
64N	3♏46	7♏37	11♏27	7♏37	3♏46	3♏59	7♏47	11♏36	7♏47	3♏59	4♏11	7♏58	11♏44	7♏58	4♏11
65N	3♏54	7♏53	11♏51	7♏53	3♏54	4♏07	8♏03	12♏00	8♏03	4♏07	4♏19	8♏13	12♏08	8♏13	4♏19
66N	4♏02	8♏09	12♏16	8♏09	4♏02	4♏15	8♏19	12♏24	8♏19	4♏15	4♏27	8♏30	12♏32	8♏30	4♏27
pc	4♏07	8♏19	12♏30	8♏19	4♏07	4♏19	8♏29	12♏38	8♏29	4♏19	4♏32	8♏39	12♏46	8♏39	4♏32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h51m ARMC: 57°45' MC: 29♄56'02					Sid.Time: 3h52m ARMC: 58°00' MC: 0♈10'27					Sid.Time: 3h53m ARMC: 58°15' MC: 0♈24'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4♌07	8♌19	12♍30	8♌19	4♍07	4♌19	8♌29	12♍38	8♌29	4♍19	4♌32	8♌39	12♍46	8♌39	4♍32
68N	4♌20	8♌44	13♍08	8♌44	4♍20	4♌32	8♌54	13♍16	8♌54	4♍32	4♌44	9♌04	13♍23	9♌04	4♍44
69N	4♌29	9♌02	13♍35	9♌02	4♍29	4♌41	9♌12	13♍43	9♌12	4♍41	4♌53	9♌22	13♍50	9♌22	4♍53
70N	4♌38	9♌21	14♍03	9♌21	4♍38	4♌50	9♌30	14♍11	9♌30	4♍50	5♌02	9♌40	14♍18	9♌40	5♌02
71N	4♌48	9♌40	14♍33	9♌40	4♍48	5♌00	9♌50	14♍40	9♌50	5♌00	5♌12	9♌59	14♍47	9♌59	5♌12
72N	4♌58	10♌01	15♍03	10♌01	4♍58	5♌10	10♌10	15♍10	10♌10	5♌10	5♌22	10♌19	15♍17	10♌19	5♌22
73N	5♌09	10♌22	15♍35	10♌22	5♍09	5♌20	10♌31	15♍42	10♌31	5♌20	5♌32	10♌40	15♍48	10♌40	5♌32
74N	5♌20	10♌44	16♍08	10♌44	5♍20	5♌31	10♌53	16♍14	10♌53	5♌31	5♌43	11♌02	16♍21	11♌02	5♌43
75N	5♌31	11♌07	16♍43	11♌07	5♍31	5♌43	11♌16	16♍49	11♌16	5♍43	5♌54	11♌25	16♍55	11♌25	5♌54
76N	5♌43	11♌31	17♍19	11♌31	5♍43	5♌55	11♌40	17♍24	11♌40	5♍55	6♌06	11♌48	17♍30	11♌48	6♌06
77N	5♌56	11♌56	17♍56	11♌56	5♍56	6♌07	12♌04	18♍02	12♌04	6♍07	6♌19	12♌13	18♍07	12♌13	6♌19
78N	6♌09	12♌22	18♍36	12♌22	6♍09	6♌20	12♌31	18♍41	12♌31	6♍20	6♌32	12♌39	18♍46	12♌39	6♌32
79N	6♌23	12♌50	19♍17	12♌50	6♍23	6♌34	12♌58	19♍22	12♌58	6♍34	6♌45	13♌06	19♍27	13♌06	6♌45
80N	6♌37	13♌19	20♍01	13♌19	6♍37	6♌48	13♌27	20♍05	13♌27	6♍48	6♌59	13♌34	20♍10	13♌34	6♍59
81N	6♌52	13♌49	20♍46	13♌49	6♍52	7♌03	13♌57	20♍50	13♌57	7♍03	7♌14	14♌04	20♍55	14♌04	7♍14
82N	7♌09	14♌22	21♍34	14♌22	7♍09	7♌19	14♌29	21♍38	14♌29	7♍19	7♌30	14♌36	21♍42	14♌36	7♍30
83N	7♌25	14♌55	22♍25	14♌55	7♍25	7♌36	15♌02	22♍29	15♌02	7♍36	7♌47	15♌09	22♍32	15♌09	7♍47
84N	7♌43	15♌31	23♍19	15♌31	7♍43	7♌54	15♌38	23♍22	15♌38	7♍54	8♌05	15♌45	23♍25	15♌45	8♍05
85N	8♌02	16♌09	24♍16	16♌09	8♍02	8♌13	16♌16	24♍19	16♌16	8♍13	8♌23	16♌22	24♍21	16♌22	8♍23
86N	8♌22	16♌49	25♍16	16♌49	8♍22	8♌33	16♌56	25♍18	16♌56	8♍33	8♌43	17♌02	25♍20	17♌02	8♍43
87N	8♌44	17♌32	26♍21	17♌32	8♍44	8♌54	17♌38	26♍22	17♌38	8♍54	9♌04	17♌44	26♍24	17♌44	9♍04
88N	9♌07	18♌18	27♍29	18♌18	9♍07	9♌17	18♌23	27♍30	18♌23	9♍17	9♌27	18♌29	27♍31	18♌29	9♍27
89N	9♌31	19♌06	28♍42	19♌06	9♍31	9♌41	19♌11	28♍42	19♌11	9♍41	9♌50	19♌17	28♍43	19♌17	9♍50
90N	9♌57	19♌58	0♏00	19♌58	9♍57	10♌06	20♌03	0♏00	20♌03	10♍06	10♌16	20♌08	0♏00	20♌08	10♍16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h54m ARMC: 58°30' MC: 0II39'14					Sid.Time: 3h55m ARMC: 58°45' MC: 0II53'37					Sid.Time: 3h56m ARMC: 59°00' MC: 1II07'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29II11	27543	26015	27143	29011	29II26	27558	26031	27158	29026	29II40	28513	26046	28113	29040
1N	29II16	27552	26029	27152	29016	29II30	28507	26045	28107	29030	29II45	28523	27000	28123	29045
2N	29II20	28502	26043	28102	29020	29II35	28517	26058	28117	29035	29II50	28532	27014	28132	29050
3N	29II25	28511	26057	28111	29025	29II39	28526	27012	28126	29039	29II54	28541	27027	28141	29054
4N	29II29	28520	27010	28120	29029	29II44	28535	27025	28135	29044	29II59	28550	27041	28150	29059
5N	29II34	28529	27024	28129	29034	29II48	28544	27039	28144	29048	0003	28558	27054	28158	0003
6N	29II38	28538	27037	28138	29038	29II53	28552	27052	28152	29053	0007	29007	2807	29107	0007
7N	29II43	28546	27050	28146	29043	29II57	29001	2805	29101	29057	0012	29016	28020	29116	0012
8N	29II47	28555	28003	28155	29047	0001	29010	28018	29110	0001	0016	29024	28033	29124	0016
9N	29II51	29004	28016	29104	29051	0006	29018	28031	29118	0006	0020	29033	28046	29133	0020
10N	29II56	29012	28029	29112	29056	0010	29027	28044	29127	0010	0024	29041	28058	29141	0024
11N	0000	29021	28042	29121	0000	0014	29035	28057	29135	0014	0029	29050	29011	29150	0029
12N	0004	29029	28055	29129	0004	0018	29044	29009	29144	0018	0033	29058	29024	29158	0033
13N	0008	29038	29007	29138	0008	0023	29052	29022	29152	0023	0037	0007	29036	0007	0037
14N	0013	29046	29020	29146	0013	0027	0001	29034	0001	0027	0041	0015	29049	0015	0041
15N	0017	29055	29033	29155	0017	0031	0009	29047	0009	0031	0045	0023	0001	0023	0045
16N	0021	0003	29045	0003	0021	0035	0017	29059	0017	0035	0049	0031	0013	0031	0049
17N	0025	0011	29058	0011	0025	0039	0026	0012	0026	0039	0054	0040	0026	0040	0054
18N	0029	0020	0010	0020	0029	0043	0034	0024	0034	0043	0058	0048	0038	0048	0058
19N	0033	0028	0023	0028	0033	0048	0042	0037	0042	0048	1002	0056	0050	0056	1002
20N	0038	0036	0035	0036	0038	0052	0050	0049	0050	0052	1006	1004	1003	1004	1006
21N	0042	0045	0048	0045	0042	0056	0059	1001	0059	0056	1010	1013	1015	1013	1010
22N	0046	0053	1000	0053	0046	1000	1007	1014	1007	1000	1014	1021	1027	1021	1014
23N	0050	1001	1013	1001	0050	1004	1015	1026	1015	1004	1018	1029	1040	1029	1018
24N	0054	1010	1025	1010	0054	1008	1023	1039	1023	1008	1022	1037	1052	1037	1022
25N	0058	1018	1038	1018	0058	1012	1032	1051	1032	1012	1026	1045	2004	1045	1026
26N	1003	1026	1050	1026	1003	1017	1040	2003	1040	1017	1031	1054	2017	1054	1031
27N	1007	1035	2003	1035	1007	1021	1048	2016	1048	1021	1035	2002	2029	2002	1035
28N	1011	1043	2015	1043	1011	1025	1057	2029	1057	1025	1039	2010	2042	2010	1039
29N	1015	1052	2028	1052	1015	1029	2005	2041	2005	1029	1043	2019	2054	2019	1043
30N	1019	2000	2041	2000	1019	1033	2014	2054	2014	1033	1047	2027	3007	2027	1047
31N	1024	2009	2054	2009	1024	1038	2022	3007	2022	1038	1051	2035	3019	2035	1051
32N	1028	2017	3007	2017	1028	1042	2031	3019	2031	1042	1056	2044	3032	2044	1056
33N	1032	2026	3020	2026	1032	1046	2039	3032	2039	1046	2000	2052	3045	2052	2000
34N	1037	2035	3033	2035	1037	1051	2048	3045	2048	1051	2004	3001	3058	3001	2004
35N	1041	2044	3046	2044	1041	1055	2057	3059	2057	1055	2009	3010	4011	3010	2009
36N	1046	2053	4000	2053	1046	1059	3006	4012	3006	1059	2013	3019	4024	3019	2013
37N	1050	3002	4013	3002	1050	2004	3014	4025	3014	2004	2017	3027	4037	3027	2017
38N	1055	3011	4027	3011	1055	2008	3023	4039	3023	2008	2022	3036	4051	3036	2022
39N	1059	3020	4040	3020	1059	2013	3033	4052	3033	2013	2026	3045	5004	3045	2026
40N	2004	3029	4054	3029	2004	2017	3042	5006	3042	2017	2031	3055	5018	3055	2031
41N	2009	3038	5008	3038	2009	2022	3051	5020	3051	2022	2036	4004	5032	4004	2036
42N	2013	3048	5023	3048	2013	2027	4001	5034	4001	2027	2040	4013	5046	4013	2040
43N	2018	3058	5037	3058	2018	2032	4010	5049	4010	2032	2045	4023	6000	4023	2045
44N	2023	4007	5052	4007	2023	2036	4020	6003	4020	2036	2050	4032	6015	4032	2050
45N	2028	4017	6007	4017	2028	2041	4030	6018	4030	2041	2055	4042	6029	4042	2055
46N	2033	4027	6022	4027	2033	2046	4040	6033	4040	2046	3000	4052	6044	4052	3000
47N	2038	4038	6037	4038	2038	2051	4050	6048	4050	2051	3005	5002	6059	5002	3005
48N	2043	4048	6053	4048	2043	2057	5000	7004	5000	2057	3010	5012	7014	5012	3010
49N	2049	4059	7008	4059	2049	3002	5011	7019	5011	3002	3015	5023	7030	5023	3015
50N	2054	5009	7025	5009	2054	3007	5021	7035	5021	3007	3020	5033	7046	5033	3020
51N	3000	5020	7041	5020	3000	3013	5032	7052	5032	3013	3026	5044	8002	5044	3026
52N	3005	5031	7058	5031	3005	3018	5043	8008	5043	3018	3031	5055	8019	5055	3031
53N	3011	5043	8015	5043	3011	3024	5055	8025	5055	3024	3037	6006	8036	6006	3037
54N	3017	5055	8032	5055	3017	3030	6006	8043	6006	3030	3043	6018	8053	6018	3043
55N	3023	6006	8050	6006	3023	3036	6018	9000	6018	3036	3048	6029	9010	6029	3048
56N	3029	6019	9009	6019	3029	3042	6030	9019	6030	3042	3054	6041	9028	6041	3054
57N	3035	6031	9027	6031	3035	3048	6042	9037	6042	3048	4001	6054	9047	6054	4001
58N	3041	6044	9047	6044	3041	3054	6055	9056	6055	3054	4007	7006	10006	7006	4007
59N	3048	6057	10006	6057	3048	4001	7008	10016	7008	4001	4013	7019	10025	7019	4013
60N	3055	7011	10026	7011	3055	4007	7021	10036	7021	4007	4020	7032	10045	7032	4020
61N	4002	7024	10047	7024	4002	4014	7035	10056	7035	4014	4027	7046	11005	7046	4027
62N	4009	7039	11008	7039	4009	4021	7049	11017	7049	4021	4034	8000	11026	8000	4034
63N	4016	7053	11030	7053	4016	4028	8004	11039	8004	4028	4041	8014	11048	8014	4041
64N	4024	8008	11053	8008	4024	4036	8019	12002	8019	4036	4048	8029	12010	8029	4048
65N	4031	8024	12016	8024	4031	4044	8034	12025	8034	4044	4056	8045	12033	8045	4056
66N	4039	8040	12040	8040	4039	4052	8050	12049	8050	4052	5004	9000	12057	9000	5004
pc	4044	8049	12054	8049	4044	4056	8059	13002	8059	4056	5008	9009	13010	9009	5008

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h54m ARMC: 58°30' MC: 0II39'14					Sid.Time: 3h55m ARMC: 58°45' MC: 0II53'37					Sid.Time: 3h56m ARMC: 59°00' MC: 1II07'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4 44	8 49	12 54	8 49	4 44	4 56	8 59	13 02	8 59	4 56	5 08	9 09	13 10	9 09	5 08
68N	4 56	9 14	13 31	9 14	4 56	5 08	9 24	13 39	9 24	5 08	5 21	9 34	13 47	9 34	5 21
69N	5 05	9 31	13 58	9 31	5 05	5 17	9 41	14 05	9 41	5 17	5 29	9 51	14 13	9 51	5 29
70N	5 14	9 50	14 25	9 50	5 14	5 26	9 59	14 33	9 59	5 26	5 38	10 09	14 40	10 09	5 38
71N	5 24	10 09	14 54	10 09	5 24	5 36	10 18	15 01	10 18	5 36	5 48	10 28	15 08	10 28	5 48
72N	5 34	10 29	15 24	10 29	5 34	5 46	10 38	15 31	10 38	5 46	5 57	10 47	15 37	10 47	5 57
73N	5 44	10 49	15 55	10 49	5 44	5 56	10 59	16 01	10 59	5 56	6 08	11 08	16 08	11 08	6 08
74N	5 55	11 11	16 27	11 11	5 55	6 07	11 20	16 33	11 20	6 07	6 18	11 29	16 40	11 29	6 18
75N	6 06	11 33	17 01	11 33	6 06	6 18	11 42	17 07	11 42	6 18	6 29	11 51	17 13	11 51	6 29
76N	6 18	11 57	17 36	11 57	6 18	6 29	12 05	17 42	12 05	6 29	6 41	12 14	17 47	12 14	6 41
77N	6 30	12 21	18 13	12 21	6 30	6 41	12 30	18 18	12 30	6 41	6 53	12 38	18 24	12 38	6 53
78N	6 43	12 47	18 51	12 47	6 43	6 54	12 55	18 56	12 55	6 54	7 05	13 03	19 01	13 03	7 05
79N	6 56	13 14	19 32	13 14	6 56	7 08	13 22	19 36	13 22	7 08	7 19	13 30	19 41	13 30	7 19
80N	7 10	13 42	20 14	13 42	7 10	7 22	13 50	20 19	13 50	7 22	7 33	13 58	20 23	13 58	7 33
81N	7 25	14 12	20 59	14 12	7 25	7 36	14 20	21 03	14 20	7 36	7 47	14 27	21 07	14 27	7 47
82N	7 41	14 43	21 46	14 43	7 41	7 52	14 51	21 49	14 51	7 52	8 03	14 58	21 53	14 58	8 03
83N	7 58	15 17	22 35	15 17	7 58	8 08	15 24	22 39	15 24	8 08	8 19	15 31	22 42	15 31	8 19
84N	8 15	15 52	23 28	15 52	8 15	8 26	15 58	23 31	15 58	8 26	8 36	16 05	23 34	16 05	8 36
85N	8 34	16 29	24 24	16 29	8 34	8 44	16 35	24 26	16 35	8 44	8 55	16 42	24 29	16 42	8 55
86N	8 53	17 08	25 23	17 08	8 53	9 04	17 14	25 25	17 14	9 04	9 14	17 20	25 27	17 20	9 14
87N	9 14	17 50	26 25	17 50	9 14	9 24	17 56	26 27	17 56	9 24	9 34	18 01	26 28	18 01	9 34
88N	9 37	18 34	27 32	18 34	9 37	9 46	18 40	27 33	18 40	9 46	9 56	18 45	27 34	18 45	9 56
89N	10 00	19 22	28 43	19 22	10 00	10 10	19 27	28 44	19 27	10 10	10 20	19 32	28 44	19 32	10 20
90N	10 26	20 13	0 00	20 13	10 26	10 35	20 17	0 00	20 17	10 35	10 45	20 22	0 00	20 22	10 45

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h57m ARMC: 59°15' MC: 1122'20					Sid.Time: 3h58m ARMC: 59°30' MC: 1136'41					Sid.Time: 3h59m ARMC: 59°45' MC: 1151'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	291155	282929	270202	281129	290555	001010	280444	270117	281144	011010	002525	280559	270333	281159	012525
1N	000000	280338	270116	281138	010000	001414	280553	270331	281153	011414	002929	290008	270477	291108	012929
2N	000404	280447	270229	281147	010404	001919	290002	270445	291102	011919	003434	290117	280200	291117	013434
3N	000909	280556	270343	281156	010909	002323	290111	270558	291111	012323	003838	290226	280313	291126	013838
4N	001313	290005	270456	291105	011313	002828	290119	280111	291119	012828	004242	290334	280426	291134	014242
5N	001818	290113	280209	291113	011818	003232	290228	280224	291128	013232	004747	290443	280539	291143	014747
6N	002222	290222	280325	291122	012222	003636	290337	280337	291137	013636	005151	290552	280652	291152	015151
7N	002626	290331	280435	291131	012626	004141	290445	280450	291145	014141	005555	010000	290805	010000	015555
8N	003030	290439	280548	291139	013030	004545	290554	290503	291154	014545	100000	010909	290918	010909	110000
9N	003535	290548	290101	291148	013535	004949	010202	290615	010202	014949	100404	011717	290930	011717	110404
10N	003939	290656	290213	291156	013939	005353	011111	290728	011111	015353	100808	012525	290943	012525	110808
11N	004343	010404	290326	010404	014343	005858	011919	290840	011919	015858	101212	013333	290955	013333	111212
12N	004747	011313	290438	011313	014747	100202	012727	290953	012727	110202	101616	014242	010707	014242	111616
13N	005151	012121	290551	012121	015151	100606	013535	010505	013535	110606	102020	015050	011919	015050	112020
14N	005656	012929	010303	012929	015656	101010	014444	011717	014444	111010	102424	015858	013232	015858	112424
15N	100000	013838	011515	013838	110000	101414	015252	013030	015252	111414	102828	110606	014444	110606	112828
16N	100404	014646	012828	014646	110404	101818	110000	014242	110000	111818	103232	111414	015656	111414	113232
17N	100808	015454	014040	015454	110808	102222	110808	015454	110808	112222	103636	112222	110808	112222	113636
18N	101212	110202	015252	110202	111212	102626	111616	110606	111616	112626	104040	113030	112020	113030	114040
19N	101616	111010	110410	111010	111616	103030	112424	111818	112424	113030	104444	113838	113232	113838	114444
20N	102020	111818	111717	111818	112020	103434	113232	113030	113232	113434	104848	114646	114444	114646	114848
21N	102424	112626	112929	112626	112424	103838	114040	114242	114040	113838	105252	115454	115656	115454	115252
22N	102828	113535	114141	113535	112828	104242	114848	115555	114848	114242	105656	120202	120808	120202	115656
23N	103232	114343	115353	114343	113232	104646	115757	120707	115757	114646	100000	121010	122020	121010	120000
24N	103636	115151	120505	115151	113636	105050	120505	121919	120505	115050	100404	121818	123232	121818	120404
25N	104040	115959	121818	115959	114040	105454	121313	123131	121313	115454	100808	122626	124444	122626	120808
26N	104545	120707	123030	120707	114545	105959	122121	124343	122121	115959	101212	123535	125656	123535	121313
27N	104949	121515	124242	121515	114949	100303	122929	125555	122929	120303	101717	124343	130909	124343	121717
28N	105353	122424	125555	122424	115353	100707	123737	130808	123737	120707	102121	125151	132121	125151	122121
29N	105757	123232	130707	123232	115757	101111	124545	132020	124545	121111	102525	125959	133333	125959	122525
30N	100101	124040	131919	124040	120101	101515	125454	133232	125454	121515	102929	130707	134545	130707	122929
31N	100505	124949	133232	124949	120505	101919	130202	134545	130202	121919	103333	131515	135858	131515	123333
32N	101010	125757	134545	125757	121010	102323	131010	135858	131010	122323	103737	132424	141010	132424	123737
33N	101414	130606	135858	130606	121414	102727	131919	141010	131919	122727	104141	133232	142323	133232	124141
34N	101818	131414	141010	131414	121818	103131	132727	142323	132727	123131	104545	134040	143545	134040	124545
35N	102222	132323	142323	132323	122222	103535	133636	143636	133636	123535	105050	134949	144848	134949	125050
36N	102626	133232	143636	133232	122626	104040	134545	144949	134545	124040	105454	135858	150101	135858	125454
37N	103131	134040	145050	134040	123131	104545	135353	150202	135353	124545	105959	140606	151414	140606	125959
38N	103636	134949	150303	134949	123636	105050	140202	151515	140202	125050	110303	141515	152727	141515	130303
39N	104040	135858	151616	135858	124040	105454	141111	152828	141111	125454	110707	142424	154040	142424	130707
40N	104545	140707	153030	140707	124545	105959	142020	154242	142020	125959	111212	143333	155454	143333	131212
41N	104949	141616	154444	141616	124949	110303	142929	155555	142929	130303	111616	144242	160707	144242	131616
42N	105454	142626	155858	142626	125454	110707	143838	160909	143838	130707	112121	145151	162121	145151	132121
43N	105959	143535	161212	143535	125959	111212	144848	162323	144848	131212	112525	150000	163535	150000	132525
44N	100303	144444	162626	144444	130303	111717	145757	163636	145757	131717	113030	150909	164949	150909	133030
45N	100808	145454	164141	145454	130808	112121	150707	165050	150707	132121	113535	151919	170303	151919	133535
46N	101313	150404	165555	150404	131313	112626	151616	170606	151616	132626	114040	152929	171818	152929	134040
47N	101818	151414	171010	151414	131818	113131	152626	172121	152626	133131	114545	153838	173232	153838	134545
48N	102323	152424	172525	152424	132323	113636	153636	173636	153636	133636	115050	154848	174747	154848	135050
49N	102828	153535	174141	153535	132828	114141	154747	175252	154747	134141	115555	155959	180303	155959	135555
50N	103333	154545	175757	154545	133333	114646	155757	180707	155757	134646	110000	160909	181818	160909	140000
51N	103838	155656	181313	155656	133838	115151	160808	182323	160808	135151	110404	162121	183434	162121	140404
52N	104343	160707	182929	160707	134343	115656	161818	184040	161818	135656	110808	163030	185050	163030	141010
53N	104848	161818	184646	161818	134848	110303	163030	185656	163030	140303	111212	164141	190707	164141	141616
54N	105353	162929	190303	162929	135353	110808	164141	191313	164141	140808	111717	165252	192323	165252	142121
55N	105959	164141	192020	164141	140101	111414	165252	193030	165252	141414	112222	170404	194040	170404	142727
56N	100707	165353	193838	165353	140707	112020	170404	194848	170404	142020	112626	171616	195858	171616	143333
57N	101313	170505	195757	170505	141313	112626	171616	190606	171616	142626	113131	172828	101616	172828	143939
58N	101919	171717	201515	171717	142020	113232	172929	192525	172929	143232	113636	174040	103434	174040	144545
59N	102626	173030	203434	173030	142626	113939	174141	194444	174141	143939	114141	175252	105353	175252	145151
60N	103333	174343	205454	174343	143333	114545	175454	190303	175454	144545	114848	180505	111313	180505	145848
61N	104040	175757	211414	175757	144040	115151	180808	191313	180808	145151	115252	181919	112323	181919	140505
62N	104747	181111	213535	181111	144747	115858	182222	192444	182222	145858	115757	183232	113333	183232	141111
63N	105454	182525	215757	182525	145454	110606	183636	193555	183636	140606	110303	184646	114444	184646	141846
64N	100101	184040	221919	184040	150101	111313	185050	194747	185050	151313	110707	190101	116363	190101	152626
65N	100808	185555	224141	185555	150808	112121	190505	195858	190505	152121	111212	191616	117575	191616	153333
66N	101616	191111	230505	191111	151616	112929	192121	201313	192121	152929	111717	193131	118686	193131	154141
pc	102525	192020	2												

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 3h57m ARMC: 59°15' MC: 1122'20					Sid.Time: 3h58m ARMC: 59°30' MC: 1136'41					Sid.Time: 3h59m ARMC: 59°45' MC: 1151'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 21	9 20	13 18	9 20	5 21	5 33	9 30	13 27	9 30	5 33	5 45	9 40	13 35	9 40	5 45
68N	5 33	9 44	13 54	9 44	5 33	5 45	9 53	14 02	9 53	5 45	5 57	10 03	14 10	10 03	5 57
69N	5 41	10 01	14 20	10 01	5 41	5 53	10 11	14 28	10 11	5 53	6 06	10 20	14 35	10 20	6 06
70N	5 50	10 19	14 47	10 19	5 50	6 02	10 28	14 55	10 28	6 02	6 14	10 38	15 02	10 38	6 14
71N	6 00	10 37	15 15	10 37	6 00	6 12	10 47	15 22	10 47	6 12	6 24	10 56	15 29	10 56	6 24
72N	6 09	10 57	15 44	10 57	6 09	6 21	11 06	15 51	11 06	6 21	6 33	11 16	15 58	11 16	6 33
73N	6 19	11 17	16 15	11 17	6 19	6 31	11 26	16 21	11 26	6 31	6 43	11 35	16 28	11 35	6 43
74N	6 30	11 38	16 46	11 38	6 30	6 42	11 47	16 52	11 47	6 42	6 53	11 56	16 59	11 56	6 53
75N	6 41	12 00	17 19	12 00	6 41	6 52	12 09	17 25	12 09	6 52	7 04	12 18	17 31	12 18	7 04
76N	6 52	12 23	17 53	12 23	6 52	7 04	12 31	17 59	12 31	7 04	7 15	12 40	18 05	12 40	7 15
77N	7 04	12 47	18 29	12 47	7 04	7 16	12 55	18 35	12 55	7 16	7 27	13 04	18 40	13 04	7 27
78N	7 17	13 12	19 07	13 12	7 17	7 28	13 20	19 12	13 20	7 28	7 39	13 28	19 17	13 28	7 39
79N	7 30	13 38	19 46	13 38	7 30	7 41	13 46	19 51	13 46	7 41	7 52	13 54	19 56	13 54	7 52
80N	7 44	14 06	20 27	14 06	7 44	7 55	14 13	20 32	14 13	7 55	8 06	14 21	20 36	14 21	8 06
81N	7 58	14 35	21 11	14 35	7 58	8 09	14 42	21 15	14 42	8 09	8 20	14 50	21 19	14 50	8 20
82N	8 14	15 05	21 57	15 05	8 14	8 24	15 13	22 01	15 13	8 24	8 35	15 20	22 05	15 20	8 35
83N	8 30	15 38	22 45	15 38	8 30	8 40	15 45	22 49	15 45	8 40	8 51	15 52	22 52	15 52	8 51
84N	8 47	16 12	23 37	16 12	8 47	8 57	16 19	23 40	16 19	8 57	9 08	16 25	23 43	16 25	9 08
85N	9 05	16 48	24 31	16 48	9 05	9 15	16 54	24 34	16 54	9 15	9 26	17 01	24 36	17 01	9 26
86N	9 24	17 26	25 29	17 26	9 24	9 34	17 33	25 31	17 33	9 34	9 45	17 39	25 33	17 39	9 45
87N	9 45	18 07	26 30	18 07	9 45	9 55	18 13	26 32	18 13	9 55	10 05	18 19	26 33	18 19	10 05
88N	10 06	18 51	27 35	18 51	10 06	10 16	18 56	27 36	18 56	10 16	10 26	19 02	27 37	19 02	10 26
89N	10 30	19 37	28 45	19 37	10 30	10 39	19 42	28 46	19 42	10 39	10 49	19 48	28 46	19 48	10 49
90N	10 54	20 27	0 00	20 27	10 54	11 04	20 32	0 00	20 32	11 04	11 14	20 37	0 00	20 37	11 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h00m ARMC: 60°00' MC: 2Π05'22					Sid.Time: 4h01m ARMC: 60°15' MC: 2Π19'41					Sid.Time: 4h02m ARMC: 60°30' MC: 2Π34'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0539	29514	27Ω49	29η14	0μ.39	0554	29529	28Ω04	29η29	0μ.54	1509	29544	28Ω20	29η44	1μ.09
1N	0544	29523	28Ω02	29η23	0μ.44	0559	29538	28Ω18	29η38	0μ.59	1513	29553	28Ω33	29η53	1μ.13
2N	0548	29532	28Ω15	29η32	0μ.48	1503	29547	28Ω31	29η47	1μ.03	1518	0Ω02	28Ω46	0Ω02	1μ.18
3N	0553	29541	28Ω29	29η41	0μ.53	1507	29556	28Ω44	29η56	1μ.07	1522	0Ω11	28Ω59	0Ω11	1μ.22
4N	0557	29549	28Ω42	29η49	0μ.57	1512	0Ω04	28Ω57	0Ω04	1μ.12	1526	0Ω19	29Ω12	0Ω19	1μ.26
5N	1501	29558	28Ω54	29η58	1μ.01	1516	0Ω13	29Ω10	0Ω13	1μ.16	1531	0Ω28	29Ω25	0Ω28	1μ.31
6N	1506	0Ω06	29Ω07	0Ω06	1μ.06	1520	0Ω21	29Ω22	0Ω21	1μ.20	1535	0Ω36	29Ω37	0Ω36	1μ.35
7N	1510	0Ω15	29Ω20	0Ω15	1μ.10	1524	0Ω30	29Ω35	0Ω30	1μ.24	1539	0Ω44	29Ω50	0Ω44	1μ.39
8N	1514	0Ω23	29Ω32	0Ω23	1μ.14	1529	0Ω38	29Ω47	0Ω38	1μ.29	1543	0Ω53	0η02	0Ω53	1μ.43
9N	1518	0Ω32	29Ω45	0Ω32	1μ.18	1533	0Ω46	0η00	0Ω46	1μ.33	1547	1Ω01	0η14	1Ω01	1μ.47
10N	1522	0Ω40	29Ω57	0Ω40	1μ.22	1537	0Ω54	0η12	0Ω54	1μ.37	1551	1Ω09	0η27	1Ω09	1μ.51
11N	1526	0Ω48	0η10	0Ω48	1μ.26	1541	1Ω02	0η24	1Ω02	1μ.41	1555	1Ω17	0η39	1Ω17	1μ.55
12N	1531	0Ω56	0η22	0Ω56	1μ.31	1545	1Ω11	0η36	1Ω11	1μ.45	1559	1Ω25	0η51	1Ω25	1μ.59
13N	1535	1Ω04	0η34	1Ω04	1μ.35	1549	1Ω19	0η48	1Ω19	1μ.49	2503	1Ω33	1η03	1Ω33	2μ.03
14N	1539	1Ω12	0η46	1Ω12	1μ.39	1553	1Ω27	1η00	1Ω27	1μ.53	2507	1Ω41	1η15	1Ω41	2μ.07
15N	1543	1Ω20	0η58	1Ω20	1μ.43	1557	1Ω35	1η12	1Ω35	1μ.57	2511	1Ω49	1η27	1Ω49	2μ.11
16N	1547	1Ω28	1η10	1Ω28	1μ.47	2501	1Ω43	1η24	1Ω43	2μ.01	2515	1Ω57	1η38	1Ω57	2μ.15
17N	1551	1Ω36	1η22	1Ω36	1μ.51	2505	1Ω51	1η36	1Ω51	2μ.05	2519	2Ω05	1η50	2Ω05	2μ.19
18N	1555	1Ω44	1η34	1Ω44	1μ.55	2509	1Ω58	1η48	1Ω58	2μ.09	2523	2Ω13	2η02	2Ω13	2μ.23
19N	1559	1Ω52	1η46	1Ω52	1μ.59	2513	2Ω06	2η00	2Ω06	2μ.13	2527	2Ω20	2η14	2Ω20	2μ.27
20N	2503	2Ω00	1η58	2Ω00	2μ.03	2517	2Ω14	2η12	2Ω14	2μ.17	2531	2Ω28	2η26	2Ω28	2μ.31
21N	2507	2Ω08	2η10	2Ω08	2μ.07	2521	2Ω22	2η24	2Ω22	2μ.21	2535	2Ω36	2η37	2Ω36	2μ.35
22N	2511	2Ω16	2η22	2Ω16	2μ.11	2525	2Ω30	2η35	2Ω30	2μ.25	2539	2Ω44	2η49	2Ω44	2μ.39
23N	2515	2Ω24	2η34	2Ω24	2μ.15	2529	2Ω38	2η47	2Ω38	2μ.29	2543	2Ω52	3η01	2Ω52	2μ.43
24N	2518	2Ω32	2η46	2Ω32	2μ.18	2533	2Ω46	2η59	2Ω46	2μ.33	2547	3Ω00	3η13	3Ω00	2μ.47
25N	2522	2Ω40	2η58	2Ω40	2μ.22	2536	2Ω54	3η11	2Ω54	2μ.36	2550	3Ω07	3η24	3Ω07	2μ.50
26N	2526	2Ω48	3η10	2Ω48	2μ.26	2540	3Ω02	3η23	3Ω02	2μ.40	2554	3Ω15	3η36	3Ω15	2μ.54
27N	2531	2Ω56	3η22	2Ω56	2μ.31	2544	3Ω10	3η35	3Ω10	2μ.44	2558	3Ω23	3η48	3Ω23	2μ.58
28N	2535	3Ω04	3η34	3Ω04	2μ.35	2548	3Ω18	3η47	3Ω18	2μ.48	3502	3Ω31	4η00	3Ω31	3μ.02
29N	2539	3Ω12	3η46	3Ω12	2μ.39	2552	3Ω26	3η59	3Ω26	2μ.52	3506	3Ω39	4η12	3Ω39	3μ.06
30N	2543	3Ω20	3η58	3Ω20	2μ.43	2557	3Ω34	4η11	3Ω34	2μ.57	3510	3Ω47	4η24	3Ω47	3μ.10
31N	2547	3Ω29	4η11	3Ω29	2μ.47	3501	3Ω42	4η23	3Ω42	3μ.01	3514	3Ω55	4η36	3Ω55	3μ.14
32N	2551	3Ω37	4η23	3Ω37	2μ.51	3505	3Ω50	4η36	3Ω50	3μ.05	3518	4Ω03	4η48	4Ω03	3μ.18
33N	2555	3Ω45	4η35	3Ω45	2μ.55	3509	3Ω58	4η48	3Ω58	3μ.09	3523	4Ω12	5η01	4Ω12	3μ.23
34N	2559	3Ω54	4η48	3Ω54	2μ.59	3513	4Ω07	5η00	4Ω07	3μ.13	3527	4Ω20	5η13	4Ω20	3μ.27
35N	3503	4Ω02	5η01	4Ω02	3μ.03	3517	4Ω15	5η13	4Ω15	3μ.17	3531	4Ω28	5η25	4Ω28	3μ.31
36N	3508	4Ω10	5η13	4Ω10	3μ.08	3521	4Ω23	5η26	4Ω23	3μ.21	3535	4Ω36	5η38	4Ω36	3μ.35
37N	3512	4Ω19	5η26	4Ω19	3μ.12	3526	4Ω32	5η38	4Ω32	3μ.26	3539	4Ω45	5η51	4Ω45	3μ.39
38N	3516	4Ω28	5η39	4Ω28	3μ.16	3530	4Ω41	5η51	4Ω41	3μ.30	3543	4Ω53	6η03	4Ω53	3μ.43
39N	3521	4Ω36	5η52	4Ω36	3μ.21	3534	4Ω49	6η04	4Ω49	3μ.34	3548	5Ω02	6η16	5Ω02	3μ.48
40N	3525	4Ω45	6η06	4Ω45	3μ.25	3539	4Ω58	6η17	4Ω58	3μ.39	3552	5Ω11	6η29	5Ω11	3μ.52
41N	3530	4Ω54	6η19	4Ω54	3μ.30	3543	5Ω07	6η31	5Ω07	3μ.43	3557	5Ω20	6η43	5Ω20	3μ.57
42N	3534	5Ω03	6η33	5Ω03	3μ.34	3548	5Ω16	6η44	5Ω16	3μ.48	4501	5Ω28	6η56	5Ω28	4μ.01
43N	3539	5Ω13	6η46	5Ω13	3μ.39	3552	5Ω25	6η58	5Ω25	3μ.52	4505	5Ω37	7η09	5Ω37	4μ.05
44N	3543	5Ω22	7η00	5Ω22	3μ.43	3557	5Ω34	7η12	5Ω34	3μ.57	4510	5Ω47	7η23	5Ω47	4μ.10
45N	3548	5Ω31	7η14	5Ω31	3μ.48	4501	5Ω44	7η26	5Ω44	4μ.01	4515	5Ω56	7η37	5Ω56	4μ.15
46N	3553	5Ω41	7η29	5Ω41	3μ.53	4506	5Ω53	7η40	5Ω53	4μ.06	4519	6Ω05	7η51	6Ω05	4μ.19
47N	3558	5Ω51	7η43	5Ω51	3μ.58	4511	6Ω03	7η55	6Ω03	4μ.11	4524	6Ω15	8η06	6Ω15	4μ.24
48N	4503	6Ω01	7η58	6Ω01	4μ.03	4516	6Ω13	8η09	6Ω13	4μ.16	4529	6Ω25	8η20	6Ω25	4μ.29
49N	4508	6Ω11	8η13	6Ω11	4μ.08	4521	6Ω23	8η24	6Ω23	4μ.21	4534	6Ω35	8η35	6Ω35	4μ.34
50N	4513	6Ω21	8η29	6Ω21	4μ.13	4526	6Ω33	8η40	6Ω33	4μ.26	4539	6Ω45	8η50	6Ω45	4μ.39
51N	4518	6Ω31	8η45	6Ω31	4μ.18	4531	6Ω43	8η55	6Ω43	4μ.31	4544	6Ω55	9η06	6Ω55	4μ.44
52N	4523	6Ω42	9η01	6Ω42	4μ.23	4536	6Ω54	9η11	6Ω54	4μ.36	4549	7Ω05	9η21	7Ω05	4μ.49
53N	4529	6Ω53	9η17	6Ω53	4μ.29	4542	7Ω05	9η27	7Ω05	4μ.42	4555	7Ω16	9η37	7Ω16	4μ.55
54N	4534	7Ω04	9η33	7Ω04	4μ.34	4547	7Ω16	9η44	7Ω16	4μ.47	5500	7Ω27	9η54	7Ω27	5μ.00
55N	4540	7Ω15	9η51	7Ω15	4μ.40	4553	7Ω27	10η01	7Ω27	4μ.53	5506	7Ω38	10η11	7Ω38	5μ.06
56N	4546	7Ω27	10η08	7Ω27	4μ.46	4559	7Ω38	10η18	7Ω38	4μ.59	5512	7Ω50	10η28	7Ω50	5μ.12
57N	4552	7Ω39	10η26	7Ω39	4μ.52	5505	7Ω50	10η36	7Ω50	5μ.05	5517	8Ω01	10η45	8Ω01	5μ.17
58N	4558	7Ω51	10η44	7Ω51	4μ.58	5511	8Ω02	10η54	8Ω02	5μ.11	5523	8Ω13	11η03	8Ω13	5μ.23
59N	5504	8Ω03	11η03	8Ω03	5μ.04	5517	8Ω15	11η12	8Ω15	5μ.17	5530	8Ω26	11η22	8Ω26	5μ.30
60N	5511	8Ω16	11η22	8Ω16	5μ.11	5523	8Ω27	11η31	8Ω27	5μ.23	5536	8Ω38	11η41	8Ω38	5μ.36
61N	5517	8Ω29	11η42	8Ω29	5μ.17	5530	8Ω40	11η51	8Ω40	5μ.30	5542	8Ω51	12η00	8Ω51	5μ.42
62N	5524	8Ω43	12η02	8Ω43	5μ.24	5536	8Ω54	12η11	8Ω54	5μ.36	5549	9Ω04	12η20	9Ω04	5μ.49
63N	5531	8Ω57	12η23	8Ω57	5μ.31	5543	9Ω08	12η32	9Ω08	5μ.43	5556	9Ω18	12η40	9Ω18	5μ.56
64N	5538	9Ω11	12η44	9Ω11	5μ.38	5550	9Ω22	12η53	9Ω22	5μ.50	6503	9Ω32	13η02	9Ω32	6μ.03
65N	5545	9Ω26	13η07	9Ω26	5μ.45	5558	9Ω36	13η15	9Ω36	5μ.58	6510	9Ω47	13η23	9Ω47	6μ.10
66N	5553	9Ω41	13η30	9Ω41	5μ.53	6505	9Ω52	13η38	9Ω52	6μ.05	6518	10Ω02	13η46	10Ω02	6μ.18
pc	5557	9Ω50	13η43	9Ω50	5μ.57	6510	10Ω00	13η51	10Ω00	6μ.10	6522	10Ω10	13η59	10Ω10	6μ.22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h00m ARMC: 60°00' MC: 2Π05'22					Sid.Time: 4h01m ARMC: 60°15' MC: 2Π19'41					Sid.Time: 4h02m ARMC: 60°30' MC: 2Π34'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5ᄁ57	9ᄂ50	13ᄃ43	9ᄁ50	5ᄃ57	6ᄁ10	10ᄂ00	13ᄃ51	10ᄁ00	6ᄃ10	6ᄁ22	10ᄂ10	13ᄃ59	10ᄁ10	6ᄃ22
68N	6ᄁ09	10ᄂ13	14ᄃ18	10ᄁ13	6ᄃ09	6ᄁ21	10ᄂ23	14ᄃ25	10ᄁ23	6ᄃ21	6ᄁ33	10ᄂ33	14ᄃ33	10ᄁ33	6ᄃ33
69N	6ᄁ18	10ᄂ30	14ᄃ43	10ᄁ30	6ᄃ18	6ᄁ30	10ᄂ40	14ᄃ51	10ᄁ40	6ᄃ30	6ᄁ42	10ᄂ50	14ᄃ58	10ᄁ50	6ᄃ42
70N	6ᄁ26	10ᄂ48	15ᄃ09	10ᄁ48	6ᄃ26	6ᄁ38	10ᄂ57	15ᄃ17	10ᄁ57	6ᄃ38	6ᄁ50	11ᄂ07	15ᄃ24	11ᄁ07	6ᄃ50
71N	6ᄁ35	11ᄂ06	15ᄃ37	11ᄁ06	6ᄃ35	6ᄁ47	11ᄂ15	15ᄃ44	11ᄁ15	6ᄃ47	6ᄁ59	11ᄂ25	15ᄃ51	11ᄁ25	6ᄃ59
72N	6ᄁ45	11ᄂ25	16ᄃ05	11ᄁ25	6ᄃ45	6ᄁ57	11ᄂ34	16ᄃ12	11ᄁ34	6ᄃ57	7ᄁ09	11ᄂ44	16ᄃ19	11ᄁ44	7ᄃ09
73N	6ᄁ55	11ᄂ45	16ᄃ34	11ᄁ45	6ᄃ55	7ᄁ06	11ᄂ54	16ᄃ41	11ᄁ54	7ᄃ06	7ᄁ18	12ᄂ03	16ᄃ48	12ᄁ03	7ᄃ18
74N	7ᄁ05	12ᄂ05	17ᄃ05	12ᄁ05	7ᄃ05	7ᄁ17	12ᄂ14	17ᄃ11	12ᄁ14	7ᄃ17	7ᄁ28	12ᄂ23	17ᄃ18	12ᄁ23	7ᄃ28
75N	7ᄁ16	12ᄂ26	17ᄃ37	12ᄁ26	7ᄃ16	7ᄁ27	12ᄂ35	17ᄃ43	12ᄁ35	7ᄃ27	7ᄁ39	12ᄂ44	17ᄃ49	12ᄁ44	7ᄃ39
76N	7ᄁ27	12ᄂ49	18ᄃ11	12ᄁ49	7ᄃ27	7ᄁ38	12ᄂ57	18ᄃ16	12ᄁ57	7ᄃ38	7ᄁ50	13ᄂ06	18ᄃ22	13ᄁ06	7ᄃ50
77N	7ᄁ38	13ᄂ12	18ᄃ46	13ᄁ12	7ᄃ38	7ᄁ50	13ᄂ20	18ᄃ51	13ᄁ20	7ᄃ50	8ᄁ01	13ᄂ29	18ᄃ56	13ᄁ29	8ᄃ01
78N	7ᄁ51	13ᄂ36	19ᄃ22	13ᄁ36	7ᄃ51	8ᄁ02	13ᄂ45	19ᄃ27	13ᄁ45	8ᄃ02	8ᄁ13	13ᄂ53	19ᄃ33	13ᄁ53	8ᄃ13
79N	8ᄁ03	14ᄂ02	20ᄃ01	14ᄁ02	8ᄃ03	8ᄁ15	14ᄂ10	20ᄃ05	14ᄁ10	8ᄃ15	8ᄁ26	14ᄂ18	20ᄃ10	14ᄁ18	8ᄃ26
80N	8ᄁ17	14ᄂ29	20ᄃ41	14ᄁ29	8ᄃ17	8ᄁ28	14ᄂ37	20ᄃ46	14ᄁ37	8ᄃ28	8ᄁ39	14ᄂ45	20ᄃ50	14ᄁ45	8ᄃ39
81N	8ᄁ31	14ᄂ57	21ᄃ23	14ᄁ57	8ᄃ31	8ᄁ42	15ᄂ05	21ᄃ28	15ᄁ05	8ᄃ42	8ᄁ53	15ᄂ12	21ᄃ32	15ᄁ12	8ᄃ53
82N	8ᄁ46	15ᄂ27	22ᄃ08	15ᄁ27	8ᄃ46	8ᄁ57	15ᄂ34	22ᄃ12	15ᄁ34	8ᄃ57	9ᄁ08	15ᄂ42	22ᄃ16	15ᄁ42	9ᄃ08
83N	9ᄁ02	15ᄂ59	22ᄃ56	15ᄁ59	9ᄃ02	9ᄁ12	16ᄂ06	22ᄃ59	16ᄁ06	9ᄃ12	9ᄁ23	16ᄂ13	23ᄃ02	16ᄁ13	9ᄃ23
84N	9ᄁ18	16ᄂ32	23ᄃ46	16ᄁ32	9ᄃ18	9ᄁ29	16ᄂ39	23ᄃ49	16ᄁ39	9ᄃ29	9ᄁ40	16ᄂ46	23ᄃ52	16ᄁ46	9ᄃ40
85N	9ᄁ36	17ᄂ07	24ᄃ39	17ᄁ07	9ᄃ36	9ᄁ47	17ᄂ14	24ᄃ41	17ᄁ14	9ᄃ47	9ᄁ57	17ᄂ20	24ᄃ44	17ᄁ20	9ᄃ57
86N	9ᄁ55	17ᄂ45	25ᄃ35	17ᄁ45	9ᄃ55	10ᄁ05	17ᄂ51	25ᄃ37	17ᄁ51	10ᄃ05	10ᄁ15	17ᄂ57	25ᄃ39	17ᄁ57	10ᄃ15
87N	10ᄁ15	18ᄂ25	26ᄃ35	18ᄁ25	10ᄃ15	10ᄁ25	18ᄂ31	26ᄃ36	18ᄁ31	10ᄃ25	10ᄁ35	18ᄂ36	26ᄃ38	18ᄁ36	10ᄃ35
88N	10ᄁ36	19ᄂ07	27ᄃ39	19ᄁ07	10ᄃ36	10ᄁ46	19ᄂ13	27ᄃ40	19ᄁ13	10ᄃ46	10ᄁ56	19ᄂ18	27ᄃ41	19ᄁ18	10ᄃ56
89N	10ᄁ59	19ᄂ53	28ᄃ47	19ᄁ53	10ᄃ59	11ᄁ09	19ᄂ58	28ᄃ47	19ᄁ58	11ᄃ09	11ᄁ18	20ᄂ03	28ᄃ48	20ᄁ03	11ᄃ18
90N	11ᄁ23	20ᄂ41	0ᄁ00	20ᄁ41	11ᄃ23	11ᄁ33	20ᄂ46	0ᄁ00	20ᄁ46	11ᄃ33	11ᄁ42	20ᄂ51	0ᄁ00	20ᄁ51	11ᄃ42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h03m ARMC: 60°45' MC: 2II48'19					Sid.Time: 4h04m ARMC: 61°00' MC: 3II02'37					Sid.Time: 4h05m ARMC: 61°15' MC: 3II16'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1 24	0 00	28 26	0 00	1 24	1 38	0 15	28 25	0 15	1 38	1 53	0 30	29 27	0 30	1 53
1N	1 28	0 08	28 29	0 08	1 28	1 43	0 24	29 04	0 24	1 43	1 58	0 39	29 20	0 39	1 58
2N	1 32	0 17	29 02	0 17	1 32	1 47	0 32	29 17	0 32	1 47	2 02	0 47	29 33	0 47	2 02
3N	1 37	0 26	29 15	0 26	1 37	1 51	0 41	29 30	0 41	1 51	2 06	0 56	29 45	0 56	2 06
4N	1 41	0 34	29 27	0 34	1 41	1 56	0 49	29 43	0 49	1 56	2 10	1 04	29 58	1 04	2 10
5N	1 45	0 43	29 40	0 43	1 45	2 00	0 57	29 55	0 57	2 00	2 14	1 12	0 10	1 12	2 14
6N	1 49	0 51	29 52	0 51	1 49	2 04	1 06	0 08	1 06	2 04	2 18	1 21	0 23	1 21	2 18
7N	1 53	0 59	0 05	0 59	1 53	2 08	1 14	0 20	1 14	2 08	2 23	1 29	0 35	1 29	2 23
8N	1 58	1 07	0 17	1 07	1 58	2 12	1 22	0 32	1 22	2 12	2 27	1 37	0 47	1 37	2 27
9N	2 02	1 15	0 29	1 15	2 02	2 16	1 30	0 44	1 30	2 16	2 31	1 45	0 59	1 45	2 31
10N	2 06	1 24	0 41	1 24	2 06	2 20	1 38	0 56	1 38	2 20	2 35	1 53	1 11	1 53	2 35
11N	2 10	1 32	0 53	1 32	2 10	2 24	1 46	1 08	1 46	2 24	2 39	2 01	1 23	2 01	2 39
12N	2 14	1 40	1 05	1 40	2 14	2 28	1 54	1 20	1 54	2 28	2 42	2 08	1 34	2 08	2 42
13N	2 18	1 47	1 17	1 47	2 18	2 32	2 02	1 32	2 02	2 32	2 46	2 16	1 46	2 16	2 46
14N	2 22	1 55	1 29	1 55	2 22	2 36	2 10	1 43	2 10	2 36	2 50	2 24	1 58	2 24	2 50
15N	2 26	2 03	1 41	2 03	2 26	2 40	2 17	1 55	2 17	2 40	2 54	2 32	2 09	2 32	2 54
16N	2 29	2 11	1 53	2 11	2 29	2 44	2 25	2 07	2 25	2 44	2 58	2 39	2 21	2 39	2 58
17N	2 33	2 19	2 04	2 19	2 33	2 48	2 33	2 18	2 33	2 48	3 02	2 47	2 33	2 47	3 02
18N	2 37	2 27	2 16	2 27	2 37	2 51	2 41	2 30	2 41	2 51	3 06	2 55	2 44	2 55	3 06
19N	2 41	2 34	2 28	2 34	2 41	2 55	2 48	2 42	2 48	2 55	3 09	3 03	2 56	3 03	3 09
20N	2 45	2 42	2 39	2 42	2 45	2 59	2 56	2 53	2 56	2 59	3 13	3 10	3 07	3 10	3 13
21N	2 49	2 50	2 51	2 50	2 49	3 03	3 04	3 05	3 04	3 03	3 17	3 18	3 19	3 18	3 17
22N	2 53	2 58	3 03	2 58	2 53	3 07	3 12	3 16	3 12	3 07	3 21	3 26	3 30	3 26	3 21
23N	2 57	3 06	3 14	3 06	2 57	3 11	3 19	3 28	3 19	3 11	3 25	3 33	3 42	3 33	3 25
24N	3 01	3 13	3 26	3 13	3 01	3 15	3 27	3 40	3 27	3 15	3 29	3 41	3 53	3 41	3 29
25N	3 04	3 21	3 38	3 21	3 04	3 18	3 35	3 51	3 35	3 18	3 32	3 49	4 05	3 49	3 32
26N	3 08	3 29	3 50	3 29	3 08	3 22	3 43	4 03	3 43	3 22	3 36	3 56	4 16	3 56	3 36
27N	3 12	3 37	4 01	3 37	3 12	3 26	3 50	4 15	3 50	3 26	3 40	4 04	4 28	4 04	3 40
28N	3 16	3 45	4 13	3 45	3 16	3 30	3 58	4 26	3 58	3 30	3 44	4 12	4 39	4 12	3 44
29N	3 20	3 53	4 25	3 53	3 20	3 34	4 06	4 38	4 06	3 34	3 48	4 19	4 51	4 19	3 48
30N	3 24	4 01	4 37	4 01	3 24	3 38	4 14	4 50	4 14	3 38	3 52	4 27	5 03	4 27	3 52
31N	3 28	4 09	4 49	4 09	3 28	3 42	4 22	5 02	4 22	3 42	3 56	4 35	5 15	4 35	3 56
32N	3 32	4 17	5 01	4 17	3 32	3 46	4 30	5 14	4 30	3 46	4 00	4 43	5 26	4 43	4 00
33N	3 36	4 25	5 13	4 25	3 36	3 50	4 38	5 26	4 38	3 50	4 04	4 51	5 38	4 51	4 04
34N	3 40	4 33	5 25	4 33	3 40	3 54	4 46	5 38	4 46	3 54	4 08	4 59	5 50	4 59	4 08
35N	3 44	4 41	5 38	4 41	3 44	3 58	4 54	5 50	4 54	3 58	4 12	5 07	6 03	5 07	4 12
36N	3 49	4 49	5 50	4 49	3 49	4 02	5 02	6 02	5 02	4 02	4 16	5 15	6 15	5 15	4 16
37N	3 53	4 58	6 03	4 58	3 53	4 06	5 11	6 15	5 11	4 06	4 20	5 24	6 27	5 24	4 20
38N	3 57	5 06	6 15	5 06	3 57	4 11	5 19	6 28	5 19	4 11	4 24	5 32	6 40	5 32	4 24
39N	4 01	5 15	6 28	5 15	4 01	4 15	5 28	6 40	5 28	4 15	4 28	5 40	6 52	5 40	4 28
40N	4 06	5 23	6 41	5 23	4 06	4 19	5 36	6 53	5 36	4 19	4 33	5 49	7 05	5 49	4 33
41N	4 10	5 32	6 54	5 32	4 10	4 23	5 45	7 06	5 45	4 23	4 37	5 57	7 18	5 57	4 37
42N	4 14	5 41	7 08	5 41	4 14	4 28	5 54	7 19	5 54	4 28	4 41	6 06	7 31	6 06	4 41
43N	4 19	5 50	7 21	5 50	4 19	4 32	6 02	7 33	6 02	4 32	4 46	6 15	7 44	6 15	4 46
44N	4 23	5 59	7 35	5 59	4 23	4 37	6 11	7 46	6 11	4 37	4 50	6 24	7 58	6 24	4 50
45N	4 28	6 08	7 48	6 08	4 28	4 41	6 21	8 00	6 21	4 41	4 55	6 33	8 11	6 33	4 55
46N	4 33	6 18	8 02	6 18	4 33	4 46	6 30	8 14	6 30	4 46	4 59	6 42	8 25	6 42	4 59
47N	4 37	6 27	8 17	6 27	4 37	4 51	6 39	8 28	6 39	4 51	5 04	6 51	8 39	6 51	5 04
48N	4 42	6 37	8 31	6 37	4 42	4 55	6 49	8 42	6 49	4 55	5 09	7 01	8 53	7 01	5 09
49N	4 47	6 47	8 46	6 47	4 47	5 00	6 59	8 57	6 59	5 00	5 13	7 11	9 08	7 11	5 13
50N	4 52	6 57	9 01	6 57	4 52	5 05	7 09	9 12	7 09	5 05	5 18	7 20	9 22	7 20	5 18
51N	4 57	7 07	9 16	7 07	4 57	5 10	7 19	9 27	7 19	5 10	5 23	7 30	9 37	7 30	5 23
52N	5 03	7 17	9 32	7 17	5 03	5 16	7 29	9 42	7 29	5 16	5 29	7 41	9 53	7 41	5 29
53N	5 08	7 28	9 48	7 28	5 08	5 21	7 39	9 58	7 39	5 21	5 34	7 51	10 08	7 51	5 34
54N	5 13	7 39	10 04	7 39	5 13	5 26	7 50	10 14	7 50	5 26	5 39	8 02	10 24	8 02	5 39
55N	5 19	7 50	10 21	7 50	5 19	5 32	8 01	10 31	8 01	5 32	5 45	8 13	10 41	8 13	5 45
56N	5 24	8 01	10 38	8 01	5 24	5 37	8 12	10 48	8 12	5 37	5 50	8 24	10 57	8 24	5 50
57N	5 30	8 13	10 55	8 13	5 30	5 43	8 24	11 05	8 24	5 43	5 56	8 35	11 14	8 35	5 56
58N	5 36	8 24	11 13	8 24	5 36	5 49	8 36	11 22	8 36	5 49	6 02	8 47	11 32	8 47	6 02
59N	5 42	8 37	11 31	8 37	5 42	5 55	8 48	11 40	8 48	5 55	6 08	8 59	11 50	8 59	6 08
60N	5 48	8 49	11 50	8 49	5 48	6 01	9 00	11 59	9 00	6 01	6 14	9 11	12 08	9 11	6 14
61N	5 55	9 02	12 09	9 02	5 55	6 07	9 13	12 18	9 13	6 07	6 20	9 24	12 27	9 24	6 20
62N	6 01	9 15	12 29	9 15	6 01	6 14	9 26	12 38	9 26	6 14	6 26	9 37	12 47	9 37	6 26
63N	6 08	9 29	12 49	9 29	6 08	6 21	9 39	12 58	9 39	6 21	6 33	9 50	13 07	9 50	6 33
64N	6 15	9 43	13 10	9 43	6 15	6 28	9 53	13 19	9 53	6 28	6 40	10 04	13 27	10 04	6 40
65N	6 22	9 57	13 32	9 57	6 22	6 35	10 07	13 40	10 07	6 35	6 47	10 18	13 49	10 18	6 47
66N	6 30	10 12	13 54	10 12	6 30	6 42	10 22	14 02	10 22	6 42	6 54	10 32	14 10	10 32	6 54
pc	6 34	10 21	14 07	10 21	6 34	6 46	10 31	14 15	10 31	6 46	6 59	10 41	14 23	10 41	6 59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h03m ARMC: 60°45' MC: 2II48'19					Sid.Time: 4h04m ARMC: 61°00' MC: 3II02'37					Sid.Time: 4h05m ARMC: 61°15' MC: 3II16'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6 34	10 21	14 07	10 21	6 34	6 46	10 31	14 15	10 31	6 46	6 59	10 41	14 23	10 41	6 59
68N	6 46	10 43	14 41	10 43	6 46	6 58	10 53	14 49	10 53	6 58	7 10	11 03	14 57	11 03	7 10
69N	6 54	11 00	15 06	11 00	6 54	7 06	11 10	15 13	11 10	7 06	7 18	11 19	15 21	11 19	7 18
70N	7 02	11 17	15 31	11 17	7 02	7 14	11 26	15 39	11 26	7 14	7 26	11 36	15 46	11 36	7 26
71N	7 11	11 35	15 58	11 35	7 11	7 23	11 44	16 05	11 44	7 23	7 35	11 54	16 12	11 54	7 35
72N	7 20	11 53	16 25	11 53	7 20	7 32	12 02	16 32	12 02	7 32	7 44	12 12	16 39	12 12	7 44
73N	7 30	12 12	16 54	12 12	7 30	7 42	12 21	17 01	12 21	7 42	7 53	12 30	17 07	12 30	7 53
74N	7 40	12 32	17 24	12 32	7 40	7 52	12 41	17 30	12 41	7 52	8 03	12 50	17 37	12 50	8 03
75N	7 50	12 53	17 55	12 53	7 50	8 02	13 02	18 01	13 02	8 02	8 13	13 10	18 07	13 10	8 13
76N	8 01	13 15	18 28	13 15	8 01	8 13	13 23	18 34	13 23	8 13	8 24	13 32	18 39	13 32	8 24
77N	8 13	13 37	19 02	13 37	8 13	8 24	13 46	19 07	13 46	8 24	8 35	13 54	19 13	13 54	8 35
78N	8 24	14 01	19 38	14 01	8 24	8 36	14 09	19 43	14 09	8 36	8 47	14 18	19 48	14 18	8 47
79N	8 37	14 26	20 15	14 26	8 37	8 48	14 34	20 20	14 34	8 48	8 59	14 42	20 25	14 42	8 59
80N	8 50	14 52	20 55	14 52	8 50	9 01	15 00	20 59	15 00	9 01	9 12	15 08	21 04	15 08	9 12
81N	9 04	15 20	21 36	15 20	9 04	9 15	15 27	21 40	15 27	9 15	9 26	15 35	21 44	15 35	9 26
82N	9 18	15 49	22 20	15 49	9 18	9 29	15 56	22 23	15 56	9 29	9 40	16 04	22 27	16 04	9 40
83N	9 34	16 20	23 06	16 20	9 34	9 44	16 27	23 09	16 27	9 44	9 55	16 34	23 13	16 34	9 55
84N	9 50	16 52	23 55	16 52	9 50	10 01	16 59	23 58	16 59	10 01	10 11	17 06	24 00	17 06	10 11
85N	10 07	17 27	24 46	17 27	10 07	10 18	17 33	24 49	17 33	10 18	10 28	17 40	24 51	17 40	10 28
86N	10 26	18 03	25 41	18 03	10 26	10 36	18 10	25 43	18 10	10 36	10 46	18 16	25 45	18 16	10 46
87N	10 45	18 42	26 40	18 42	10 45	10 55	18 48	26 41	18 48	10 55	11 05	18 54	26 43	18 54	11 05
88N	11 06	19 24	27 42	19 24	11 06	11 16	19 29	27 43	19 29	11 16	11 26	19 35	27 44	19 35	11 26
89N	11 28	20 08	28 48	20 08	11 28	11 38	20 13	28 49	20 13	11 38	11 47	20 18	28 49	20 18	11 47
90N	11 52	20 56	0 00	20 56	11 52	12 01	21 00	0 00	21 00	12 01	12 11	21 05	0 00	21 05	12 11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h06m ARMC: 61°30' MC: 3II31'11					Sid.Time: 4h07m ARMC: 61°45' MC: 3II45'27					Sid.Time: 4h08m ARMC: 62°00' MC: 3II59'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2 08	0 45	29 23	0 45	2 08	2 23	1 00	29 38	1 00	2 23	2 37	1 16	29 54	1 16	2 37
1N	2 12	0 54	29 35	0 54	2 12	2 27	1 09	29 51	1 09	2 27	2 42	1 24	0 07	1 24	2 42
2N	2 17	1 02	29 48	1 02	2 17	2 31	1 17	0 04	1 17	2 31	2 46	1 33	0 19	1 33	2 46
3N	2 21	1 11	0 01	1 11	2 21	2 35	1 26	0 16	1 26	2 35	2 50	1 41	0 32	1 41	2 50
4N	2 25	1 19	0 13	1 19	2 25	2 39	1 34	0 28	1 34	2 39	2 54	1 49	0 44	1 49	2 54
5N	2 29	1 27	0 26	1 27	2 29	2 44	1 42	0 41	1 42	2 44	2 58	1 57	0 56	1 57	2 58
6N	2 33	1 35	0 38	1 35	2 33	2 48	1 50	0 53	1 50	2 48	3 02	2 05	1 08	2 05	3 02
7N	2 37	1 43	0 50	1 43	2 37	2 52	1 58	1 05	1 58	2 52	3 06	2 13	1 20	2 13	3 06
8N	2 41	1 51	1 02	1 51	2 41	2 56	2 06	1 17	2 06	2 56	3 10	2 21	1 32	2 21	3 10
9N	2 45	1 59	1 14	1 59	2 45	3 00	2 14	1 29	2 14	3 00	3 14	2 29	1 43	2 29	3 14
10N	2 49	2 07	1 26	2 07	2 49	3 03	2 22	1 40	2 22	3 03	3 18	2 36	1 55	2 36	3 18
11N	2 53	2 15	1 37	2 15	2 53	3 07	2 30	1 52	2 30	3 07	3 22	2 44	2 07	2 44	3 22
12N	2 57	2 23	1 49	2 23	2 57	3 11	2 37	2 04	2 37	3 11	3 26	2 52	2 18	2 52	3 26
13N	3 01	2 31	2 01	2 31	3 01	3 15	2 45	2 15	2 45	3 15	3 29	2 59	2 30	2 59	3 29
14N	3 05	2 38	2 12	2 38	3 05	3 19	2 53	2 27	2 53	3 19	3 33	3 07	2 41	3 07	3 33
15N	3 08	2 46	2 24	2 46	3 08	3 23	3 00	2 38	3 00	3 23	3 37	3 15	2 52	3 15	3 37
16N	3 12	2 54	2 35	2 54	3 12	3 26	3 08	2 49	3 08	3 26	3 41	3 22	3 04	3 22	3 41
17N	3 16	3 01	2 47	3 01	3 16	3 30	3 16	3 01	3 16	3 30	3 44	3 30	3 15	3 30	3 44
18N	3 20	3 09	2 58	3 09	3 20	3 34	3 23	3 12	3 23	3 34	3 48	3 37	3 26	3 37	3 48
19N	3 24	3 17	3 10	3 17	3 24	3 38	3 31	3 23	3 31	3 38	3 52	3 45	3 37	3 45	3 52
20N	3 27	3 24	3 21	3 24	3 27	3 42	3 38	3 35	3 38	3 42	3 56	3 52	3 49	3 52	3 56
21N	3 31	3 32	3 32	3 32	3 31	3 45	3 46	3 46	3 46	3 45	3 59	4 00	4 00	4 00	3 59
22N	3 35	3 39	3 44	3 39	3 35	3 49	3 53	3 57	3 53	3 49	4 03	4 07	4 11	4 07	4 03
23N	3 39	3 47	3 55	3 47	3 39	3 53	4 01	4 09	4 01	3 53	4 07	4 15	4 22	4 15	4 07
24N	3 43	3 55	4 07	3 55	3 43	3 57	4 08	4 20	4 08	3 57	4 11	4 22	4 33	4 22	4 11
25N	3 46	4 02	4 18	4 02	3 46	4 00	4 16	4 31	4 16	4 00	4 14	4 30	4 45	4 30	4 14
26N	3 50	4 10	4 29	4 10	3 50	4 04	4 23	4 43	4 23	4 04	4 18	4 37	4 56	4 37	4 18
27N	3 54	4 17	4 41	4 17	3 54	4 08	4 31	4 54	4 31	4 08	4 22	4 45	5 07	4 45	4 22
28N	3 58	4 25	4 52	4 25	3 58	4 12	4 39	5 06	4 39	4 12	4 26	4 52	5 19	4 52	4 26
29N	4 02	4 33	5 04	4 33	4 02	4 16	4 46	5 17	4 46	4 16	4 29	5 00	5 30	5 00	4 29
30N	4 06	4 41	5 16	4 41	4 06	4 20	4 54	5 29	4 54	4 20	4 33	5 07	5 41	5 07	4 33
31N	4 10	4 48	5 27	4 48	4 10	4 23	5 02	5 40	5 02	4 23	4 37	5 15	5 53	5 15	4 37
32N	4 14	4 56	5 39	4 56	4 14	4 27	5 10	5 52	5 10	4 27	4 41	5 23	6 05	5 23	4 41
33N	4 17	5 04	5 51	5 04	4 17	4 31	5 17	6 04	5 17	4 31	4 45	5 31	6 16	5 31	4 45
34N	4 21	5 12	6 03	5 12	4 21	4 35	5 25	6 15	5 25	4 35	4 49	5 38	6 28	5 38	4 49
35N	4 25	5 20	6 15	5 20	4 25	4 39	5 33	6 27	5 33	4 39	4 53	5 46	6 40	5 46	4 53
36N	4 29	5 28	6 27	5 28	4 29	4 43	5 41	6 39	5 41	4 43	4 57	5 54	6 52	5 54	4 57
37N	4 34	5 36	6 39	5 36	4 34	4 47	5 49	6 52	5 49	4 47	5 01	6 02	7 04	6 02	5 01
38N	4 38	5 45	6 52	5 45	4 38	4 51	5 58	7 04	5 58	4 51	5 05	6 10	7 16	6 10	5 05
39N	4 42	5 53	7 04	5 53	4 42	4 55	6 06	7 16	6 06	4 55	5 09	6 19	7 28	6 19	5 09
40N	4 46	6 01	7 17	6 01	4 46	5 00	6 14	7 29	6 14	5 00	5 13	6 27	7 41	6 27	5 13
41N	4 50	6 10	7 30	6 10	4 50	5 04	6 23	7 41	6 23	5 04	5 17	6 35	7 53	6 35	5 17
42N	4 55	6 19	7 43	6 19	4 55	5 08	6 31	7 54	6 31	5 08	5 21	6 44	8 06	6 44	5 21
43N	4 59	6 27	7 56	6 27	4 59	5 12	6 40	8 07	6 40	5 12	5 26	6 52	8 19	6 52	5 26
44N	5 03	6 36	8 09	6 36	5 03	5 17	6 49	8 20	6 49	5 17	5 30	7 01	8 32	7 01	5 30
45N	5 08	6 45	8 22	6 45	5 08	5 21	6 58	8 34	6 58	5 21	5 35	7 10	8 45	7 10	5 35
46N	5 13	6 54	8 36	6 54	5 13	5 26	7 07	8 47	7 07	5 26	5 39	7 19	8 59	7 19	5 39
47N	5 17	7 04	8 50	7 04	5 17	5 30	7 16	9 01	7 16	5 30	5 44	7 28	9 12	7 28	5 44
48N	5 22	7 13	9 04	7 13	5 22	5 35	7 25	9 15	7 25	5 35	5 48	7 37	9 26	7 37	5 48
49N	5 27	7 23	9 19	7 23	5 27	5 40	7 35	9 29	7 35	5 40	5 53	7 47	9 40	7 47	5 53
50N	5 32	7 32	9 33	7 32	5 32	5 45	7 44	9 44	7 44	5 45	5 58	7 56	9 55	7 56	5 58
51N	5 36	7 42	9 48	7 42	5 36	5 50	7 54	9 59	7 54	5 50	6 03	8 06	10 09	8 06	6 03
52N	5 42	7 52	10 03	7 52	5 42	5 55	8 04	10 14	8 04	5 55	6 08	8 16	10 24	8 16	6 08
53N	5 47	8 03	10 19	8 03	5 47	6 00	8 14	10 29	8 14	6 00	6 13	8 26	10 39	8 26	6 13
54N	5 52	8 13	10 35	8 13	5 52	6 05	8 25	10 45	8 25	6 05	6 18	8 36	10 55	8 36	6 18
55N	5 57	8 24	10 51	8 24	5 57	6 10	8 36	11 01	8 36	6 10	6 23	8 47	11 11	8 47	6 23
56N	6 03	8 35	11 07	8 35	6 03	6 16	8 46	11 17	8 46	6 16	6 29	8 58	11 27	8 58	6 29
57N	6 09	8 46	11 24	8 46	6 09	6 21	8 58	11 34	8 58	6 21	6 34	9 09	11 44	9 09	6 34
58N	6 14	8 58	11 42	8 58	6 14	6 27	9 09	11 51	9 09	6 27	6 40	9 20	12 01	9 20	6 40
59N	6 20	9 10	11 59	9 10	6 20	6 33	9 21	12 09	9 21	6 33	6 46	9 32	12 18	9 32	6 46
60N	6 26	9 22	12 18	9 22	6 26	6 39	9 33	12 27	9 33	6 39	6 52	9 44	12 36	9 44	6 52
61N	6 33	9 34	12 36	9 34	6 33	6 45	9 45	12 45	9 45	6 45	6 58	9 56	12 55	9 56	6 58
62N	6 39	9 47	12 56	9 47	6 39	6 51	9 58	13 05	9 58	6 51	7 04	10 09	13 13	10 09	7 04
63N	6 46	10 01	13 15	10 01	6 46	6 58	10 11	13 24	10 11	6 58	7 10	10 22	13 33	10 22	7 10
64N	6 52	10 14	13 36	10 14	6 52	7 05	10 25	13 44	10 25	7 05	7 17	10 35	13 53	10 35	7 17
65N	6 59	10 28	13 57	10 28	6 59	7 12	10 39	14 05	10 39	7 12	7 24	10 49	14 14	10 49	7 24
66N	7 07	10 43	14 19	10 43	7 07	7 19	10 53	14 27	10 53	7 19	7 31	11 03	14 35	11 03	7 31
pc	7 11	10 51	14 31	10 51	7 11	7 23	11 01	14 39	11 01	7 23	7 35	11 11	14 47	11 11	7 35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h06m ARMC: 61°30' MC: 3II31'11					Sid.Time: 4h07m ARMC: 61°45' MC: 3II45'27					Sid.Time: 4h08m ARMC: 62°00' MC: 3II59'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7°11	10°51	14°31	10°51	7°11	7°23	11°01	14°39	11°01	7°23	7°35	11°01	14°47	11°01	7°35
68N	7°22	11°13	15°04	11°13	7°22	7°34	11°02	15°12	11°02	7°34	7°46	11°03	15°20	11°03	7°46
69N	7°30	11°29	15°28	11°29	7°30	7°42	11°03	15°36	11°03	7°42	7°54	11°04	15°44	11°04	7°54
70N	7°38	11°46	15°53	11°46	7°38	7°50	11°05	16°01	11°05	7°50	8°02	11°05	16°08	11°05	8°02
71N	7°47	12°03	16°19	12°03	7°47	7°59	12°03	16°26	12°03	7°59	8°11	12°04	16°33	12°04	8°11
72N	7°56	12°21	16°46	12°21	7°56	8°08	12°03	16°53	12°03	8°08	8°19	12°05	17°00	12°05	8°19
73N	8°05	12°40	17°14	12°40	8°05	8°17	12°04	17°21	12°04	8°17	8°29	12°06	17°27	12°06	8°29
74N	8°15	12°59	17°43	12°59	8°15	8°26	13°08	17°50	13°08	8°26	8°38	13°09	17°56	13°09	8°38
75N	8°25	13°19	18°14	13°19	8°25	8°37	13°28	18°20	13°28	8°37	8°48	13°30	18°26	13°30	8°48
76N	8°36	13°40	18°45	13°40	8°36	8°47	13°49	18°51	13°49	8°47	8°58	13°51	18°57	13°51	8°58
77N	8°47	14°03	19°18	14°03	8°47	8°58	14°11	19°24	14°11	8°58	9°09	14°13	19°30	14°13	9°09
78N	8°58	14°26	19°53	14°26	8°58	9°09	14°34	19°58	14°34	9°09	9°21	14°36	20°04	14°36	9°21
79N	9°10	14°50	20°30	14°50	9°10	9°22	14°58	20°35	14°58	9°22	9°33	15°00	20°40	15°00	9°33
80N	9°23	15°16	21°08	15°16	9°23	9°34	15°23	21°13	15°23	9°34	9°45	15°25	21°17	15°25	9°45
81N	9°37	15°43	21°48	15°43	9°37	9°48	15°50	21°53	15°50	9°48	9°58	15°52	21°57	15°52	9°58
82N	9°51	16°11	22°31	16°11	9°51	10°02	16°18	22°35	16°18	10°02	10°12	16°20	22°39	16°20	10°12
83N	10°06	16°41	23°16	16°41	10°06	10°16	16°48	23°19	16°48	10°16	10°27	16°50	23°23	16°50	10°27
84N	10°22	17°13	24°03	17°13	10°22	10°32	17°19	24°06	17°19	10°32	10°43	17°21	24°09	17°21	10°43
85N	10°38	17°46	24°54	17°46	10°38	10°49	17°53	24°56	17°53	10°49	10°59	17°55	24°59	17°55	10°59
86N	10°56	18°22	25°47	18°22	10°56	11°06	18°28	25°49	18°28	11°06	11°17	18°30	25°52	18°30	11°17
87N	11°15	19°00	26°44	19°00	11°15	11°25	19°06	26°46	19°06	11°25	11°35	19°08	26°48	19°08	11°35
88N	11°35	19°40	27°45	19°40	11°35	11°45	19°46	27°46	19°46	11°45	11°55	19°50	27°47	19°50	11°55
89N	11°57	20°24	28°50	20°24	11°57	12°07	20°29	28°51	20°29	12°07	12°17	20°31	28°51	20°31	12°17
90N	12°20	21°10	0°00	21°10	12°20	12°30	21°15	0°00	21°15	12°30	12°39	21°17	0°00	21°17	12°39

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h09m ARMC: 62°15' MC: 4II13'58					Sid.Time: 4h10m ARMC: 62°30' MC: 4II28'13					Sid.Time: 4h11m ARMC: 62°45' MC: 4II42'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2 52	1 31	0 10	1 31	2 52	3 07	1 46	0 25	1 46	3 07	3 22	2 01	0 41	2 01	3 22
1N	2 56	1 39	0 22	1 39	2 56	3 11	1 54	0 38	1 54	3 11	3 26	2 10	0 53	2 10	3 26
2N	3 01	1 48	0 35	1 48	3 01	3 15	2 03	0 50	2 03	3 15	3 30	2 18	1 06	2 18	3 30
3N	3 05	1 56	0 47	1 56	3 05	3 19	2 11	1 02	2 11	3 19	3 34	2 26	1 18	2 26	3 34
4N	3 09	2 04	0 59	2 04	3 09	3 23	2 19	1 14	2 19	3 23	3 38	2 34	1 30	2 34	3 38
5N	3 13	2 12	1 11	2 12	3 13	3 27	2 27	1 26	2 27	3 27	3 42	2 42	1 42	2 42	3 42
6N	3 17	2 20	1 23	2 20	3 17	3 31	2 35	1 38	2 35	3 31	3 46	2 50	1 53	2 50	3 46
7N	3 21	2 28	1 35	2 28	3 21	3 35	2 43	1 50	2 43	3 35	3 50	2 57	2 05	2 57	3 50
8N	3 25	2 36	1 47	2 36	3 25	3 39	2 50	2 02	2 50	3 39	3 54	3 05	2 17	3 05	3 54
9N	3 28	2 43	1 58	2 43	3 28	3 43	2 58	2 13	2 58	3 43	3 57	3 13	2 28	3 13	3 57
10N	3 32	2 51	2 10	2 51	3 32	3 47	3 06	2 25	3 06	3 47	4 01	3 20	2 39	3 20	4 01
11N	3 36	2 59	2 21	2 59	3 36	3 50	3 13	2 36	3 13	3 50	4 05	3 28	2 51	3 28	4 05
12N	3 40	3 06	2 33	3 06	3 40	3 54	3 21	2 47	3 21	3 54	4 09	3 35	3 02	3 35	4 09
13N	3 44	3 14	2 44	3 14	3 44	3 58	3 28	2 59	3 28	3 58	4 12	3 43	3 13	3 43	4 12
14N	3 47	3 21	2 55	3 21	3 47	4 02	3 36	3 10	3 36	4 02	4 16	3 50	3 24	3 50	4 16
15N	3 51	3 29	3 07	3 29	3 51	4 05	3 43	3 21	3 43	4 05	4 20	3 58	3 35	3 58	4 20
16N	3 55	3 36	3 18	3 36	3 55	4 09	3 51	3 32	3 51	4 09	4 23	4 05	3 46	4 05	4 23
17N	3 59	3 44	3 29	3 44	3 59	4 13	3 58	3 43	3 58	4 13	4 27	4 12	3 57	4 12	4 27
18N	4 02	3 51	3 40	3 51	4 02	4 17	4 05	3 54	4 05	4 17	4 31	4 20	4 08	4 20	4 31
19N	4 06	3 59	3 51	3 59	4 06	4 20	4 13	4 05	4 13	4 20	4 34	4 27	4 19	4 27	4 34
20N	4 10	4 06	4 02	4 06	4 10	4 24	4 20	4 16	4 20	4 24	4 38	4 34	4 30	4 34	4 38
21N	4 14	4 14	4 14	4 14	4 14	4 28	4 27	4 27	4 27	4 28	4 42	4 41	4 41	4 41	4 42
22N	4 17	4 21	4 25	4 21	4 17	4 31	4 35	4 38	4 35	4 31	4 45	4 49	4 52	4 49	4 45
23N	4 21	4 28	4 36	4 28	4 21	4 35	4 42	4 49	4 42	4 35	4 49	4 56	5 03	4 56	4 49
24N	4 25	4 36	4 47	4 36	4 25	4 39	4 50	5 00	4 50	4 39	4 53	5 03	5 14	5 03	4 53
25N	4 28	4 43	4 58	4 43	4 28	4 42	4 57	5 11	4 57	4 42	4 56	5 11	5 25	5 11	4 56
26N	4 32	4 51	5 09	4 51	4 32	4 46	5 04	5 23	5 04	4 46	5 00	5 18	5 36	5 18	5 00
27N	4 36	4 58	5 20	4 58	4 36	4 50	5 12	5 34	5 12	4 50	5 04	5 25	5 47	5 25	5 04
28N	4 40	5 06	5 32	5 06	4 40	4 53	5 19	5 45	5 19	4 53	5 07	5 33	5 58	5 33	5 07
29N	4 43	5 13	5 43	5 13	4 43	4 57	5 27	5 56	5 27	4 57	5 11	5 40	6 09	5 40	5 11
30N	4 47	5 21	5 54	5 21	4 47	5 01	5 34	6 07	5 34	5 01	5 15	5 47	6 20	5 47	5 15
31N	4 51	5 28	6 06	5 28	4 51	5 05	5 42	6 19	5 42	5 05	5 18	5 55	6 31	5 55	5 18
32N	4 55	5 36	6 17	5 36	4 55	5 08	5 49	6 30	5 49	5 08	5 22	6 02	6 43	6 02	5 22
33N	4 59	5 44	6 29	5 44	4 59	5 12	5 57	6 41	5 57	5 12	5 26	6 10	6 54	6 10	5 26
34N	5 02	5 51	6 40	5 51	5 02	5 16	6 05	6 53	6 05	5 16	5 30	6 18	7 06	6 18	5 30
35N	5 06	5 59	6 52	5 59	5 06	5 20	6 12	7 05	6 12	5 20	5 34	6 25	7 17	6 25	5 34
36N	5 10	6 07	7 04	6 07	5 10	5 24	6 20	7 16	6 20	5 24	5 38	6 33	7 29	6 33	5 38
37N	5 14	6 15	7 16	6 15	5 14	5 28	6 28	7 28	6 28	5 28	5 41	6 41	7 40	6 41	5 41
38N	5 18	6 23	7 28	6 23	5 18	5 32	6 36	7 40	6 36	5 32	5 45	6 49	7 52	6 49	5 45
39N	5 22	6 31	7 40	6 31	5 22	5 36	6 44	7 52	6 44	5 36	5 49	6 57	8 04	6 57	5 49
40N	5 26	6 40	7 53	6 40	5 26	5 40	6 52	8 04	6 52	5 40	5 53	7 05	8 16	7 05	5 53
41N	5 31	6 48	8 05	6 48	5 31	5 44	7 00	8 17	7 00	5 44	5 57	7 13	8 29	7 13	5 57
42N	5 35	6 56	8 18	6 56	5 35	5 48	7 09	8 29	7 09	5 48	6 02	7 21	8 41	7 21	6 02
43N	5 39	7 05	8 30	7 05	5 39	5 52	7 17	8 42	7 17	5 52	6 06	7 30	8 53	7 30	6 06
44N	5 43	7 13	8 43	7 13	5 43	5 57	7 26	8 55	7 26	5 57	6 10	7 38	9 06	7 38	6 10
45N	5 48	7 22	8 56	7 22	5 48	6 01	7 34	9 08	7 34	6 01	6 14	7 47	9 19	7 47	6 14
46N	5 52	7 31	9 10	7 31	5 52	6 05	7 43	9 21	7 43	6 05	6 19	7 55	9 32	7 55	6 19
47N	5 57	7 40	9 23	7 40	5 57	6 10	7 52	9 34	7 52	6 10	6 23	8 04	9 45	8 04	6 23
48N	6 01	7 49	9 37	7 49	6 01	6 14	8 01	9 48	8 01	6 14	6 28	8 13	9 59	8 13	6 28
49N	6 06	7 59	9 51	7 59	6 06	6 19	8 11	10 02	8 11	6 19	6 32	8 22	10 13	8 22	6 32
50N	6 11	8 08	10 05	8 08	6 11	6 24	8 20	10 16	8 20	6 24	6 37	8 32	10 27	8 32	6 37
51N	6 16	8 18	10 20	8 18	6 16	6 29	8 30	10 30	8 30	6 29	6 42	8 41	10 41	8 41	6 42
52N	6 21	8 28	10 35	8 28	6 21	6 34	8 39	10 45	8 39	6 34	6 46	8 51	10 56	8 51	6 46
53N	6 26	8 38	10 50	8 38	6 26	6 38	8 49	11 00	8 49	6 38	6 51	9 01	11 10	9 01	6 51
54N	6 31	8 48	11 05	8 48	6 31	6 44	8 59	11 15	8 59	6 44	6 56	9 11	11 25	9 11	6 56
55N	6 36	8 58	11 21	8 58	6 36	6 49	9 10	11 31	9 10	6 49	7 02	9 21	11 41	9 21	7 02
56N	6 41	9 09	11 37	9 09	6 41	6 54	9 20	11 47	9 20	6 54	7 07	9 32	11 57	9 32	7 07
57N	6 47	9 20	11 53	9 20	6 47	7 00	9 31	12 03	9 31	7 00	7 12	9 43	12 13	9 43	7 12
58N	6 52	9 31	12 10	9 31	6 52	7 05	9 43	12 20	9 43	7 05	7 18	9 54	12 30	9 54	7 18
59N	6 58	9 43	12 28	9 43	6 58	7 11	9 54	12 37	9 54	7 11	7 23	10 05	12 47	10 05	7 23
60N	7 04	9 55	12 45	9 55	7 04	7 17	10 06	12 55	10 06	7 17	7 29	10 17	13 04	10 17	7 29
61N	7 10	10 07	13 04	10 07	7 10	7 23	10 18	13 13	10 18	7 23	7 35	10 29	13 22	10 29	7 35
62N	7 16	10 19	13 22	10 19	7 16	7 29	10 30	13 31	10 30	7 29	7 41	10 41	13 40	10 41	7 41
63N	7 23	10 32	13 42	10 32	7 23	7 35	10 43	13 50	10 43	7 35	7 48	10 53	13 59	10 53	7 48
64N	7 30	10 46	14 02	10 46	7 30	7 42	10 56	14 10	10 56	7 42	7 54	11 06	14 19	11 06	7 54
65N	7 36	10 59	14 22	10 59	7 36	7 49	11 10	14 30	11 10	7 49	8 01	11 20	14 39	11 20	8 01
66N	7 43	11 13	14 43	11 13	7 43	7 56	11 24	14 51	11 24	7 56	8 08	11 34	15 00	11 34	8 08
pc	7 47	11 21	14 55	11 21	7 47	8 00	11 32	15 03	11 32	8 00	8 12	11 42	15 12	11 42	8 12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h09m ARMC: 62°15' MC: 4Π13'58					Sid.Time: 4h10m ARMC: 62°30' MC: 4Π28'13					Sid.Time: 4h11m ARMC: 62°45' MC: 4Π42'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7᠔47	11᠒21	14᠗55	11᠗21	7᠓47	8᠔00	11᠒32	15᠗03	11᠗32	8᠓00	8᠔12	11᠒42	15᠗12	11᠗42	8᠓12
68N	7᠔58	11᠒43	15᠗28	11᠗43	7᠓58	8᠔10	11᠒53	15᠗35	11᠗53	8᠓10	8᠔22	12᠒03	15᠗43	12᠗03	8᠓22
69N	8᠔06	11᠒59	15᠗51	11᠗59	8᠓06	8᠔18	12᠒08	15᠗59	12᠗08	8᠓18	8᠔30	12᠒18	16᠗06	12᠗18	8᠓30
70N	8᠔14	12᠒15	16᠗15	12᠗15	8᠓14	8᠔26	12᠒24	16᠗23	12᠗24	8᠓26	8᠔38	12᠒34	16᠗30	12᠗34	8᠓38
71N	8᠔22	12᠒32	16᠗41	12᠗32	8᠓22	8᠔34	12᠒41	16᠗48	12᠗41	8᠓34	8᠔46	12᠒51	16᠗55	12᠗51	8᠓46
72N	8᠔31	12᠒49	17᠗07	12᠗49	8᠓31	8᠔43	12᠒58	17᠗14	12᠗58	8᠓43	8᠔55	13᠒08	17᠗20	13᠗08	8᠓55
73N	8᠔40	13᠒07	17᠗34	13᠗07	8᠓40	8᠔52	13᠒16	17᠗41	13᠗16	8᠓52	9᠔04	13᠒25	17᠗47	13᠗25	9᠓04
74N	8᠔50	13᠒26	18᠗02	13᠗26	8᠓50	9᠔01	13᠒35	18᠗09	13᠗35	9᠓01	9᠔13	13᠒44	18᠗15	13᠗44	9᠓13
75N	9᠔00	13᠒46	18᠗32	13᠗46	9᠓00	9᠔11	13᠒55	18᠗38	13᠗55	9᠓11	9᠔23	14᠒03	18᠗44	14᠗03	9᠓23
76N	9᠔10	14᠒06	19᠗03	14᠗06	9᠓10	9᠔21	14᠒15	19᠗09	14᠗15	9᠓21	9᠔33	14᠒24	19᠗14	14᠗24	9᠓33
77N	9᠔21	14᠒28	19᠗35	14᠗28	9᠓21	9᠔32	14᠒36	19᠗41	14᠗36	9᠓32	9᠔43	14᠒45	19᠗46	14᠗45	9᠓43
78N	9᠔32	14᠒50	20᠗09	14᠗50	9᠓32	9᠔43	14᠒59	20᠗14	14᠗59	9᠓43	9᠔54	15᠒07	20᠗19	15᠗07	9᠓54
79N	9᠔44	15᠒14	20᠗44	15᠗14	9᠓44	9᠔55	15᠒22	20᠗49	15᠗22	9᠓55	10᠔06	15᠒30	20᠗54	15᠗30	10᠓06
80N	9᠔56	15᠒39	21᠗22	15᠗39	9᠓56	10᠔07	15᠒47	21᠗26	15᠗47	10᠓07	10᠔18	15᠒55	21᠗31	15᠗55	10᠓18
81N	10᠔09	16᠒05	22᠗01	16᠗05	10᠓09	10᠔20	16᠒13	22᠗05	16᠗13	10᠓20	10᠔31	16᠒20	22᠗09	16᠗20	10᠓31
82N	10᠔23	16᠒33	22᠗42	16᠗33	10᠓23	10᠔34	16᠒40	22᠗46	16᠗40	10᠓34	10᠔45	16᠒47	22᠗50	16᠗47	10᠓45
83N	10᠔38	17᠒02	23᠗26	17᠗02	10᠓38	10᠔48	17᠒09	23᠗30	17᠗09	10᠓48	10᠔59	17᠒16	23᠗33	17᠗16	10᠓59
84N	10᠔53	17᠒33	24᠗12	17᠗33	10᠓53	11᠔04	17᠒40	24᠗15	17᠗40	11᠓04	11᠔14	17᠒46	24᠗18	17᠗46	11᠓14
85N	11᠔10	18᠒06	25᠗02	18᠗06	11᠓10	11᠔20	18᠒12	25᠗04	18᠗12	11᠓20	11᠔30	18᠒18	25᠗07	18᠗18	11᠓30
86N	11᠔27	18᠒40	25᠗54	18᠗40	11᠓27	11᠔37	18᠒46	25᠗56	18᠗46	11᠓37	11᠔47	18᠒53	25᠗58	18᠗53	11᠓47
87N	11᠔45	19᠒17	26᠗49	19᠗17	11᠓45	11᠔55	19᠒23	26᠗51	19᠗23	11᠓55	12᠔05	19᠒29	26᠗52	19᠗29	12᠓05
88N	12᠔05	19᠒57	27᠗48	19᠗57	12᠓05	12᠔15	20᠒02	27᠗50	20᠒02	12᠓15	12᠔25	20᠒08	27᠗51	20᠒08	12᠓25
89N	12᠔26	20᠒39	28᠗52	20᠒39	12᠓26	12᠔36	20᠒44	28᠗52	20᠒44	12᠓36	12᠔46	20᠒49	28᠗53	20᠒49	12᠓46
90N	12᠔49	21᠒24	0᠗00	21᠗24	12᠓49	12᠔58	21᠒29	0᠗00	21᠗29	12᠓58	13᠔08	21᠒34	0᠗00	21᠗34	13᠓08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h12m ARMC: 63°00' MC: 4II56'41					Sid.Time: 4h13m ARMC: 63°15' MC: 5II10'55					Sid.Time: 4h14m ARMC: 63°30' MC: 5II25'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3 36	2 17	0 57	2 17	3 36	3 51	2 32	1 13	2 32	3 51	4 06	2 47	1 28	2 47	4 06
1N	3 40	2 25	1 09	2 25	3 40	3 55	2 40	1 25	2 40	3 55	4 10	2 55	1 40	2 55	4 10
2N	3 45	2 33	1 21	2 33	3 45	3 59	2 48	1 37	2 48	3 59	4 14	3 03	1 52	3 03	4 14
3N	3 49	2 41	1 33	2 41	3 49	4 03	2 56	1 49	2 56	4 03	4 18	3 11	2 04	3 11	4 18
4N	3 53	2 49	1 45	2 49	3 53	4 07	3 04	2 01	3 04	4 07	4 22	3 19	2 16	3 19	4 22
5N	3 56	2 57	1 57	2 57	3 56	4 11	3 12	2 12	3 12	4 11	4 26	3 27	2 27	3 27	4 26
6N	4 00	3 04	2 09	3 04	4 00	4 15	3 19	2 24	3 19	4 15	4 29	3 34	2 39	3 34	4 29
7N	4 04	3 12	2 20	3 12	4 04	4 19	3 27	2 35	3 27	4 19	4 33	3 42	2 50	3 42	4 33
8N	4 08	3 20	2 32	3 20	4 08	4 22	3 35	2 47	3 35	4 22	4 37	3 49	3 02	3 49	4 37
9N	4 12	3 27	2 43	3 27	4 12	4 26	3 42	2 58	3 42	4 26	4 41	3 57	3 13	3 57	4 41
10N	4 16	3 35	2 54	3 35	4 16	4 30	3 49	3 09	3 49	4 30	4 44	4 04	3 24	4 04	4 44
11N	4 19	3 42	3 05	3 42	4 19	4 34	3 57	3 20	3 57	4 34	4 48	4 11	3 35	4 11	4 48
12N	4 23	3 50	3 17	3 50	4 23	4 37	4 04	3 31	4 04	4 37	4 52	4 19	3 46	4 19	4 52
13N	4 27	3 57	3 28	3 57	4 27	4 41	4 12	3 42	4 12	4 41	4 55	4 26	3 57	4 26	4 55
14N	4 30	4 04	3 39	4 04	4 30	4 45	4 19	3 53	4 19	4 45	4 59	4 33	4 07	4 33	4 59
15N	4 34	4 12	3 50	4 12	4 34	4 48	4 26	4 04	4 26	4 48	5 03	4 40	4 18	4 40	5 03
16N	4 38	4 19	4 01	4 19	4 38	4 52	4 33	4 15	4 33	4 52	5 06	4 48	4 29	4 48	5 06
17N	4 41	4 26	4 11	4 26	4 41	4 55	4 41	4 26	4 41	4 55	5 10	4 55	4 40	4 55	5 10
18N	4 45	4 34	4 22	4 34	4 45	4 59	4 48	4 36	4 48	4 59	5 13	5 02	4 50	5 02	5 13
19N	4 49	4 41	4 33	4 41	4 49	5 03	4 55	4 47	4 55	5 03	5 17	5 09	5 01	5 09	5 17
20N	4 52	4 48	4 44	4 48	4 52	5 06	5 02	4 58	5 06	5 02	5 20	5 16	5 12	5 16	5 20
21N	4 56	4 55	4 55	4 55	4 56	5 10	5 09	5 09	5 09	5 10	5 24	5 23	5 22	5 23	5 24
22N	4 59	5 03	5 06	5 03	4 59	5 13	5 16	5 19	5 16	5 13	5 27	5 30	5 33	5 30	5 27
23N	5 03	5 10	5 17	5 10	5 03	5 17	5 24	5 30	5 24	5 17	5 31	5 37	5 44	5 37	5 31
24N	5 07	5 17	5 27	5 17	5 07	5 21	5 31	5 41	5 31	5 21	5 35	5 44	5 54	5 44	5 35
25N	5 10	5 24	5 38	5 24	5 10	5 24	5 38	5 52	5 38	5 24	5 38	5 52	6 05	5 52	5 38
26N	5 14	5 32	5 49	5 32	5 14	5 28	5 45	6 02	5 45	5 28	5 42	5 59	6 16	5 59	5 42
27N	5 18	5 39	6 00	5 39	5 18	5 31	5 52	6 13	5 52	5 31	5 45	6 06	6 27	6 06	5 45
28N	5 21	5 46	6 11	5 46	5 21	5 35	6 00	6 24	6 00	5 35	5 49	6 13	6 37	6 13	5 49
29N	5 25	5 53	6 22	5 53	5 25	5 39	6 07	6 35	6 07	5 39	5 52	6 20	6 48	6 20	5 52
30N	5 29	6 01	6 33	6 01	5 29	5 42	6 14	6 46	6 14	5 42	5 56	6 28	6 59	6 28	5 56
31N	5 32	6 08	6 44	6 08	5 32	5 46	6 22	6 57	6 22	5 46	6 00	6 35	7 10	6 35	6 00
32N	5 36	6 16	6 55	6 16	5 36	5 50	6 29	7 08	6 29	5 50	6 03	6 42	7 21	6 42	6 03
33N	5 40	6 23	7 07	6 23	5 40	5 53	6 36	7 19	6 36	5 53	6 07	6 50	7 32	6 50	6 07
34N	5 43	6 31	7 18	6 31	5 43	5 57	6 44	7 31	6 44	5 57	6 11	6 57	7 43	6 57	6 11
35N	5 47	6 38	7 29	6 38	5 47	6 01	6 51	7 42	6 51	6 01	6 15	7 04	7 54	7 04	6 15
36N	5 51	6 46	7 41	6 46	5 51	6 05	6 59	7 53	6 59	6 05	6 18	7 12	8 06	7 12	6 18
37N	5 55	6 54	7 53	6 54	5 55	6 09	7 07	8 05	7 07	6 09	6 22	7 20	8 17	7 20	6 22
38N	5 59	7 02	8 04	7 02	5 59	6 12	7 14	8 16	7 14	6 12	6 26	7 27	8 29	7 27	6 26
39N	6 03	7 10	8 16	7 10	6 03	6 16	7 22	8 28	7 22	6 16	6 30	7 35	8 40	7 35	6 30
40N	6 07	7 18	8 28	7 18	6 07	6 20	7 30	8 40	7 30	6 20	6 34	7 43	8 52	7 43	6 34
41N	6 11	7 26	8 40	7 26	6 11	6 24	7 38	8 52	7 38	6 24	6 38	7 51	9 04	7 51	6 38
42N	6 15	7 34	8 53	7 34	6 15	6 28	7 46	9 04	7 46	6 28	6 42	7 59	9 16	7 59	6 42
43N	6 19	7 42	9 05	7 42	6 19	6 32	7 55	9 17	7 55	6 32	6 46	8 07	9 28	8 07	6 46
44N	6 23	7 51	9 18	7 51	6 23	6 37	8 03	9 29	8 03	6 37	6 50	8 15	9 41	8 15	6 50
45N	6 28	7 59	9 30	7 59	6 28	6 41	8 11	9 42	8 11	6 41	6 54	8 24	9 53	8 24	6 54
46N	6 32	8 08	9 43	8 08	6 32	6 45	8 20	9 55	8 20	6 45	6 58	8 32	10 06	8 32	6 58
47N	6 36	8 16	9 57	8 16	6 36	6 50	8 29	10 08	8 29	6 50	7 03	8 41	10 19	8 41	7 03
48N	6 41	8 25	10 10	8 25	6 41	6 54	8 37	10 21	8 37	6 54	7 07	8 50	10 32	8 50	7 07
49N	6 45	8 34	10 24	8 34	6 45	6 58	8 46	10 34	8 46	6 58	7 12	8 58	10 45	8 58	7 12
50N	6 50	8 44	10 37	8 44	6 50	7 03	8 56	10 48	8 56	7 03	7 16	9 07	10 59	9 07	7 16
51N	6 55	8 53	10 52	8 53	6 55	7 08	9 05	11 02	9 05	7 08	7 21	9 17	11 13	9 17	7 21
52N	6 59	9 03	11 06	9 03	6 59	7 12	9 14	11 16	9 14	7 12	7 25	9 26	11 27	9 26	7 25
53N	7 04	9 13	11 21	9 13	7 04	7 17	9 24	11 31	9 24	7 17	7 30	9 36	11 41	9 36	7 30
54N	7 09	9 23	11 36	9 23	7 09	7 22	9 34	11 46	9 34	7 22	7 35	9 46	11 56	9 46	7 35
55N	7 14	9 33	11 51	9 33	7 14	7 27	9 44	12 01	9 44	7 27	7 40	9 56	12 11	9 56	7 40
56N	7 20	9 43	12 07	9 43	7 20	7 32	9 55	12 17	9 55	7 32	7 45	10 06	12 26	10 06	7 45
57N	7 25	9 54	12 23	9 54	7 25	7 38	10 05	12 32	10 05	7 38	7 50	10 16	12 42	10 16	7 50
58N	7 31	10 05	12 39	10 05	7 31	7 43	10 16	12 49	10 16	7 43	7 56	10 27	12 58	10 27	7 56
59N	7 36	10 16	12 56	10 16	7 36	7 49	10 27	13 05	10 27	7 49	8 01	10 38	13 15	10 38	8 01
60N	7 42	10 28	13 13	10 28	7 42	7 54	10 38	13 23	10 38	7 54	8 07	10 49	13 32	10 49	8 07
61N	7 48	10 39	13 31	10 39	7 48	8 00	10 50	13 40	10 50	8 00	8 13	11 01	13 49	11 01	8 13
62N	7 54	10 52	13 49	10 52	7 54	8 06	11 02	13 58	11 02	8 06	8 19	11 13	14 07	11 13	8 19
63N	8 00	11 04	14 08	11 04	8 00	8 13	11 15	14 17	11 15	8 13	8 25	11 25	14 26	11 25	8 25
64N	8 07	11 17	14 27	11 17	8 07	8 19	11 27	14 36	11 27	8 19	8 31	11 38	14 45	11 38	8 31
65N	8 13	11 30	14 47	11 30	8 13	8 26	11 41	14 56	11 41	8 26	8 38	11 51	15 04	11 51	8 38
66N	8 20	11 44	15 08	11 44	8 20	8 32	11 54	15 16	11 54	8 32	8 45	12 04	15 24	12 04	8 45
pc	8 24	11 52	15 20	11 52	8 24	8 36	12 02	15 28	12 02	8 36	8 48	12 12	15 36	12 12	8 48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h12m ARMC: 63°00' MC: 4II56'41					Sid.Time: 4h13m ARMC: 63°15' MC: 5II10'55					Sid.Time: 4h14m ARMC: 63°30' MC: 5II25'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8᠔24	11᠒52	15᠓20	11᠔52	8᠓.24	8᠔36	12᠒02	15᠓28	12᠔02	8᠓.36	8᠔48	12᠒12	15᠓36	12᠔12	8᠓.48
68N	8᠔34	12᠒13	15᠓51	12᠔13	8᠓.34	8᠔47	12᠒23	15᠓59	12᠔23	8᠓.47	8᠔59	12᠒33	16᠓07	12᠔33	8᠓.59
69N	8᠔42	12᠒28	16᠓14	12᠔28	8᠓.42	8᠔54	12᠒38	16᠓21	12᠔38	8᠓.54	9᠔06	12᠒48	16᠓29	12᠔48	9᠓.06
70N	8᠔50	12᠒44	16᠓37	12᠔44	8᠓.50	9᠔02	12᠒53	16᠓45	12᠔53	9᠓.02	9᠔14	13᠒03	16᠓52	13᠔03	9᠓.14
71N	8᠔58	13᠒00	17᠓02	13᠔00	8᠓.58	9᠔10	13᠒09	17᠓09	13᠔09	9᠓.10	9᠔22	13᠒19	17᠓16	13᠔19	9᠓.22
72N	9᠔07	13᠒17	17᠓27	13᠔17	9᠓.07	9᠔18	13᠒26	17᠓34	13᠔26	9᠓.18	9᠔30	13᠒36	17᠓41	13᠔36	9᠓.30
73N	9᠔15	13᠒35	17᠓54	13᠔35	9᠓.15	9᠔27	13᠒44	18᠓00	13᠔44	9᠓.27	9᠔39	13᠒53	18᠓07	13᠔53	9᠓.39
74N	9᠔25	13᠒53	18᠓21	13᠔53	9᠓.25	9᠔36	14᠒02	18᠓28	14᠔02	9᠓.36	9᠔48	14᠒11	18᠓34	14᠔11	9᠓.48
75N	9᠔34	14᠒12	18᠓50	14᠔12	9᠓.34	9᠔46	14᠒21	18᠓56	14᠔21	9᠓.46	9᠔57	14᠒30	19᠓02	14᠔30	9᠓.57
76N	9᠔44	14᠒32	19᠓20	14᠔32	9᠓.44	9᠔56	14᠒41	19᠓26	14᠔41	9᠓.56	10᠔07	14᠒49	19᠓32	14᠔49	10᠓.07
77N	9᠔55	14᠒53	19᠓52	14᠔53	9᠓.55	10᠔06	15᠒02	19᠓57	15᠔02	10᠓.06	10᠔17	15᠒10	20᠓03	15᠔10	10᠓.17
78N	10᠔06	15᠒15	20᠓25	15᠔15	10᠓.06	10᠔17	15᠒23	20᠓30	15᠔23	10᠓.17	10᠔28	15᠒32	20᠓35	15᠔32	10᠓.28
79N	10᠔17	15᠒38	20᠓59	15᠔38	10᠓.17	10᠔28	15᠒46	21᠓04	15᠔46	10᠓.28	10᠔39	15᠒54	21᠓09	15᠔54	10᠓.39
80N	10᠔29	16᠒02	21᠓35	16᠔02	10᠓.29	10᠔40	16᠒10	21᠓40	16᠔10	10᠓.40	10᠔51	16᠒18	21᠓44	16᠔18	10᠓.51
81N	10᠔42	16᠒28	22᠓14	16᠔28	10᠓.42	10᠔53	16᠒35	22᠓18	16᠔35	10᠓.53	11᠔04	16᠒43	22᠓22	16᠔43	11᠓.04
82N	10᠔55	16᠒55	22᠓54	16᠔55	10᠓.55	11᠔06	17᠒02	22᠓58	17᠔02	11᠓.06	11᠔17	17᠒09	23᠓01	17᠔09	11᠓.17
83N	11᠔10	17᠒23	23᠓36	17᠔23	11᠓.10	11᠔20	17᠒30	23᠓40	17᠔30	11᠓.20	11᠔31	17᠒37	23᠓43	17᠔37	11᠓.31
84N	11᠔25	17᠒53	24᠓21	17᠔53	11᠓.25	11᠔35	18᠒00	24᠓24	18᠔00	11᠓.35	11᠔46	18᠒07	24᠓27	18᠔07	11᠓.46
85N	11᠔41	18᠒25	25᠓09	18᠔25	11᠓.41	11᠔51	18᠒31	25᠓12	18᠔31	11᠓.51	12᠔01	18᠒38	25᠓14	18᠔38	12᠓.01
86N	11᠔57	18᠒59	26᠓00	18᠔59	11᠓.57	12᠔08	19᠒05	26᠓02	19᠔05	12᠓.08	12᠔18	19᠒11	26᠓04	19᠔11	12᠓.18
87N	12᠔15	19᠒35	26᠓54	19᠔35	12᠓.15	12᠔26	19᠒41	26᠓56	19᠔41	12᠓.26	12᠔36	19᠒46	26᠓57	19᠔46	12᠓.36
88N	12᠔35	20᠒13	27᠓52	20᠔13	12᠓.35	12᠔45	20᠒19	27᠓53	20᠔19	12᠓.45	12᠔54	20᠒24	27᠓54	20᠔24	12᠓.54
89N	12᠔55	20᠒54	28᠓53	20᠔54	12᠓.55	13᠔05	20᠒59	28᠓54	20᠔59	13᠓.05	13᠔15	21᠒05	28᠓55	21᠔05	13᠓.15
90N	13᠔17	21᠒38	0᠔00	21᠔38	13᠓.17	13᠔27	21᠒43	0᠔00	21᠔43	13᠓.27	13᠔36	21᠒48	0᠔00	21᠔48	13᠓.36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h15m ARMC: 63°45' MC: 5II39°20					Sid.Time: 4h16m ARMC: 64°00' MC: 5II53°32					Sid.Time: 4h17m ARMC: 64°15' MC: 6II07°43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4 21	3 02	1 44	3 02	4 21	4 35	3 02	2 00	3 18	4 35	4 50	3 02	2 16	3 33	4 50
1N	4 25	3 10	1 56	3 10	4 25	4 39	3 05	2 12	3 25	4 39	4 54	3 04	2 27	3 41	4 54
2N	4 29	3 18	2 08	3 18	4 29	4 43	3 13	2 23	3 33	4 43	4 58	3 08	2 39	3 48	4 58
3N	4 32	3 26	2 20	3 26	4 32	4 47	3 21	2 35	3 41	4 47	5 02	3 16	2 51	3 56	5 02
4N	4 36	3 34	2 31	3 34	4 36	4 51	3 29	2 47	3 49	4 51	5 05	3 20	3 02	4 04	5 05
5N	4 40	3 41	2 43	3 41	4 40	4 55	3 37	2 58	3 56	4 55	5 09	3 24	3 13	4 11	5 09
6N	4 44	3 49	2 54	3 49	4 44	4 58	3 45	3 09	4 04	4 58	5 13	3 28	3 24	4 19	5 13
7N	4 48	3 57	3 05	3 57	4 48	5 02	3 53	3 20	4 11	5 02	5 17	3 32	3 36	4 26	5 17
8N	4 51	4 04	3 17	4 04	4 51	5 06	4 01	3 32	4 19	5 06	5 20	3 36	3 47	4 33	5 20
9N	4 55	4 11	3 28	4 11	4 55	5 10	4 09	3 43	4 26	5 10	5 24	3 40	3 57	4 41	5 24
10N	4 59	4 19	3 39	4 19	4 59	5 13	4 17	3 53	4 33	5 13	5 28	3 44	4 08	4 48	5 28
11N	5 02	4 26	3 50	4 26	5 02	5 17	4 25	4 04	4 41	5 17	5 31	3 48	4 19	4 55	5 31
12N	5 06	4 33	4 00	4 33	5 06	5 20	4 33	4 15	4 48	5 20	5 35	3 52	4 30	5 02	5 35
13N	5 10	4 40	4 11	4 40	5 10	5 24	4 41	4 26	4 55	5 24	5 38	3 56	4 40	5 09	5 38
14N	5 13	4 48	4 22	4 48	5 13	5 27	4 49	4 36	5 02	5 27	5 42	4 00	4 51	5 16	5 42
15N	5 17	4 55	4 33	4 55	5 17	5 31	4 57	4 47	5 09	5 31	5 45	4 04	5 01	5 23	5 45
16N	5 20	5 02	4 43	5 02	5 20	5 35	5 05	4 58	5 16	5 35	5 49	4 08	5 12	5 30	5 49
17N	5 24	5 09	4 54	5 09	5 24	5 38	5 13	5 08	5 23	5 38	5 52	4 12	5 22	5 37	5 52
18N	5 27	5 16	5 05	5 16	5 27	5 42	5 21	5 19	5 30	5 42	5 56	4 16	5 33	5 44	5 56
19N	5 31	5 23	5 15	5 23	5 31	5 45	5 29	5 29	5 37	5 45	5 59	4 20	5 43	5 51	5 59
20N	5 34	5 30	5 26	5 30	5 34	5 49	5 37	5 40	5 44	5 49	6 03	4 24	5 53	5 58	6 03
21N	5 38	5 37	5 36	5 37	5 38	5 52	5 45	5 50	5 51	5 52	6 06	4 28	6 04	6 05	6 06
22N	5 41	5 44	5 47	5 44	5 41	5 56	5 53	6 00	5 58	5 56	6 10	4 32	6 14	6 12	6 10
23N	5 45	5 51	5 57	5 51	5 45	5 59	6 01	6 11	6 05	5 59	6 13	4 36	6 25	6 19	6 13
24N	5 49	5 58	6 08	5 58	5 49	6 02	6 12	6 21	6 12	6 02	6 16	4 40	6 35	6 26	6 16
25N	5 52	6 05	6 18	6 05	5 52	6 06	6 19	6 32	6 19	6 06	6 20	4 44	6 45	6 33	6 20
26N	5 56	6 12	6 29	6 12	5 56	6 10	6 26	6 42	6 26	6 10	6 23	4 48	6 56	6 40	6 23
27N	5 59	6 19	6 40	6 19	5 59	6 13	6 33	6 53	6 33	6 13	6 27	4 52	7 06	6 47	6 27
28N	6 03	6 27	6 50	6 27	6 03	6 17	6 40	7 04	6 40	6 17	6 30	4 56	7 17	6 54	6 30
29N	6 06	6 34	7 01	6 34	6 06	6 20	6 47	7 14	6 47	6 20	6 34	5 00	7 27	7 01	6 34
30N	6 10	6 41	7 12	6 41	6 10	6 24	6 54	7 25	6 54	6 24	6 37	5 04	7 38	7 08	6 37
31N	6 13	6 48	7 23	6 48	6 13	6 27	7 01	7 36	7 01	6 27	6 41	5 08	7 48	7 15	6 41
32N	6 17	6 55	7 34	6 55	6 17	6 31	7 09	7 46	7 09	6 31	6 45	5 12	7 59	7 22	6 45
33N	6 21	7 03	7 45	7 03	6 21	6 34	7 16	7 57	7 16	6 34	6 48	5 16	8 10	7 29	6 48
34N	6 24	7 10	7 56	7 10	6 24	6 38	7 23	8 08	7 23	6 38	6 52	5 20	8 21	7 36	6 52
35N	6 28	7 17	8 07	7 17	6 28	6 42	7 30	8 19	7 30	6 42	6 55	5 24	8 32	7 43	6 55
36N	6 32	7 25	8 18	7 25	6 32	6 45	7 38	8 30	7 38	6 45	6 59	5 28	8 43	7 51	6 59
37N	6 36	7 32	8 29	7 32	6 36	6 49	7 45	8 42	7 45	6 49	7 03	5 32	8 54	8 06	7 03
38N	6 39	7 40	8 41	7 40	6 39	6 53	7 53	8 53	7 53	6 53	7 06	5 36	9 05	8 06	7 06
39N	6 43	7 48	8 52	7 48	6 43	6 57	8 01	9 04	8 01	6 57	7 10	5 40	9 16	8 13	7 10
40N	6 47	7 56	9 04	7 56	6 47	7 01	8 08	9 16	8 08	7 01	7 14	5 44	9 28	8 21	7 14
41N	6 51	8 03	9 16	8 03	6 51	7 05	8 16	9 28	8 16	7 05	7 18	5 48	9 39	8 29	7 18
42N	6 55	8 11	9 28	8 11	6 55	7 08	8 24	9 39	8 24	7 08	7 22	5 52	9 51	8 36	7 22
43N	6 59	8 19	9 40	8 19	6 59	7 12	8 32	9 51	8 32	7 12	7 26	5 56	10 03	8 44	7 26
44N	7 03	8 28	9 52	8 28	7 03	7 17	8 40	10 03	8 40	7 17	7 30	6 00	10 15	8 52	7 30
45N	7 07	8 36	10 04	8 36	7 07	7 21	8 48	10 16	8 48	7 21	7 34	6 04	10 27	9 01	7 34
46N	7 12	8 44	10 17	8 44	7 12	7 25	8 57	10 28	8 57	7 25	7 38	6 08	10 40	9 09	7 38
47N	7 16	8 53	10 30	8 53	7 16	7 29	9 05	10 41	9 05	7 29	7 42	6 12	10 52	9 17	7 42
48N	7 20	9 02	10 43	9 02	7 20	7 33	9 14	10 54	9 14	7 33	7 46	6 16	11 05	9 26	7 46
49N	7 25	9 10	10 56	9 10	7 25	7 38	9 22	11 07	9 22	7 38	7 51	6 20	11 18	9 34	7 51
50N	7 29	9 19	11 10	9 19	7 29	7 42	9 31	11 20	9 31	7 42	7 55	6 24	11 31	9 43	7 55
51N	7 34	9 29	11 23	9 29	7 34	7 47	9 40	11 34	9 40	7 47	8 00	6 28	11 45	9 52	8 00
52N	7 38	9 38	11 37	9 38	7 38	7 51	9 50	11 48	9 50	7 51	8 04	6 32	11 58	10 01	8 04
53N	7 43	9 47	11 52	9 47	7 43	7 56	9 59	12 02	9 59	7 56	8 09	6 36	12 12	10 11	8 09
54N	7 48	9 57	12 06	9 57	7 48	8 01	10 09	12 16	10 09	8 01	8 14	6 40	12 27	10 20	8 14
55N	7 53	10 07	12 21	10 07	7 53	8 06	10 18	12 31	10 18	8 06	8 19	6 44	12 41	10 30	8 19
56N	7 58	10 17	12 36	10 17	7 58	8 11	10 29	12 46	10 29	8 11	8 24	6 48	12 56	10 40	8 24
57N	8 03	10 28	12 52	10 28	8 03	8 16	10 39	13 02	10 39	8 16	8 29	6 52	13 11	10 50	8 29
58N	8 09	10 38	13 08	10 38	8 09	8 21	10 49	13 18	10 49	8 21	8 34	6 56	13 27	11 00	8 34
59N	8 14	10 49	13 24	10 49	8 14	8 27	11 00	13 34	11 00	8 27	8 39	7 00	13 43	11 11	8 39
60N	8 20	11 00	13 41	11 00	8 20	8 32	11 11	13 50	11 11	8 32	8 45	7 04	14 00	11 22	8 45
61N	8 25	11 12	13 58	11 12	8 25	8 38	11 23	14 07	11 23	8 38	8 50	7 08	14 17	11 33	8 50
62N	8 31	11 24	14 16	11 24	8 31	8 44	11 34	14 25	11 34	8 44	8 56	7 12	14 34	11 45	8 56
63N	8 37	11 36	14 34	11 36	8 37	8 50	11 46	14 43	11 46	8 50	9 02	7 16	14 52	11 57	9 02
64N	8 44	11 48	14 53	11 48	8 44	8 56	11 59	15 02	11 59	8 56	9 08	7 20	15 10	12 09	9 08
65N	8 50	12 01	15 12	12 01	8 50	9 02	12 12	15 21	12 12	9 02	9 15	7 24	15 29	12 22	9 15
66N	8 57	12 15	15 32	12 15	8 57	9 09	12 25	15 34	12 25	9 09	9 21	7 28	15 49	12 35	9 21
pc	9 01	12 22	15 44	12 22	9 01	9 13	12 32	15 52	12 32	9 13	9 25	7 32	16 00	12 43	9 25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h15m ARMC: 63°45' MC: 5II39'20					Sid.Time: 4h16m ARMC: 64°00' MC: 5II53'32					Sid.Time: 4h17m ARMC: 64°15' MC: 6II07'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9 01	12 22	15 44	12 22	9 01	9 13	12 32	15 52	12 32	9 13	9 25	12 43	16 00	12 43	9 25
68N	9 11	12 43	16 14	12 43	9 11	9 23	12 53	16 22	12 53	9 23	9 35	13 02	16 30	13 02	9 35
69N	9 18	12 57	16 37	12 57	9 18	9 30	13 07	16 44	13 07	9 30	9 42	13 17	16 52	13 17	9 42
70N	9 26	13 13	17 00	13 13	9 26	9 38	13 22	17 07	13 22	9 38	9 50	13 32	17 14	13 32	9 50
71N	9 34	13 28	17 23	13 28	9 34	9 45	13 38	17 30	13 38	9 45	9 57	13 47	17 38	13 47	9 57
72N	9 42	13 45	17 48	13 45	9 42	9 54	13 54	17 55	13 54	9 54	10 05	14 04	18 02	14 04	10 05
73N	9 50	14 02	18 14	14 02	9 50	10 02	14 11	18 20	14 11	10 02	10 14	14 20	18 27	14 20	10 14
74N	9 59	14 20	18 41	14 20	9 59	10 11	14 29	18 47	14 29	10 11	10 23	14 38	18 53	14 38	10 23
75N	10 09	14 39	19 08	14 39	10 09	10 20	14 47	19 15	14 47	10 20	10 32	14 56	19 21	14 56	10 32
76N	10 18	14 58	19 38	14 58	10 18	10 30	15 07	19 43	15 07	10 30	10 41	15 15	19 49	15 15	10 41
77N	10 29	15 18	20 08	15 18	10 29	10 40	15 27	20 14	15 27	10 40	10 51	15 35	20 19	15 35	10 51
78N	10 39	15 40	20 40	15 40	10 39	10 50	15 48	20 45	15 48	10 50	11 02	15 56	20 51	15 56	11 02
79N	10 50	16 02	21 14	16 02	10 50	11 02	16 10	21 19	16 10	11 02	11 13	16 18	21 24	16 18	11 13
80N	11 02	16 26	21 49	16 26	11 02	11 13	16 33	21 54	16 33	11 13	11 24	16 41	21 58	16 41	11 24
81N	11 15	16 50	22 26	16 50	11 15	11 25	16 58	22 30	16 58	11 25	11 36	17 05	22 35	17 05	11 36
82N	11 28	17 16	23 05	17 16	11 28	11 38	17 24	23 09	17 24	11 38	11 49	17 31	23 13	17 31	11 49
83N	11 41	17 44	23 47	17 44	11 41	11 52	17 51	23 50	17 51	11 52	12 03	17 58	23 54	17 58	12 03
84N	11 56	18 13	24 31	18 13	11 56	12 07	18 20	24 34	18 20	12 07	12 17	18 27	24 37	18 27	12 17
85N	12 12	18 44	25 17	18 44	12 12	12 22	18 51	25 20	18 51	12 22	12 32	18 57	25 22	18 57	12 32
86N	12 28	19 17	26 06	19 17	12 28	12 38	19 23	26 08	19 23	12 38	12 48	19 29	26 11	19 29	12 48
87N	12 46	19 52	26 59	19 52	12 46	12 56	19 58	27 01	19 58	12 56	13 06	20 04	27 02	20 04	13 06
88N	13 04	20 30	27 55	20 30	13 04	13 14	20 35	27 56	20 35	13 14	13 24	20 41	27 57	20 41	13 24
89N	13 24	21 10	28 55	21 10	13 24	13 34	21 15	28 56	21 15	13 34	13 44	21 20	28 56	21 20	13 44
90N	13 46	21 53	0 00	21 53	13 46	13 55	21 57	0 00	21 57	13 55	14 05	22 02	0 00	22 02	14 05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h18m ARMC: 64°30' MC: 6II21'54					Sid.Time: 4h19m ARMC: 64°45' MC: 6II36'05					Sid.Time: 4h20m ARMC: 65°00' MC: 6II50'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5☾05	3♌48	2♍31	3♋48	5♍05	5☾19	4♌03	2♍47	4♋03	5♍19	5☾34	4♌19	3♍03	4♋19	5♍34
1N	5☾09	3♌56	2♍43	3♋56	5♍09	5☾23	4♌11	2♍59	4♋11	5♍23	5☾38	4♌26	3♍15	4♋26	5♍38
2N	5☾12	4♌04	2♍55	4♋04	5♍12	5☾27	4♌19	3♍10	4♋19	5♍27	5☾42	4♌34	3♍26	4♋34	5♍42
3N	5☾16	4♌11	3♍06	4♋11	5♍16	5☾31	4♌26	3♍22	4♋26	5♍31	5☾46	4♌41	3♍37	4♋41	5♍46
4N	5☾20	4♌19	3♍17	4♋19	5♍20	5☾35	4♌34	3♍33	4♋34	5♍35	5☾49	4♌49	3♍48	4♋49	5♍49
5N	5☾24	4♌26	3♍29	4♋26	5♍24	5☾38	4♌41	3♍44	4♋41	5♍38	5☾53	4♌56	3♍59	4♋56	5♍53
6N	5☾28	4♌34	3♍40	4♋34	5♍28	5☾42	4♌48	3♍55	4♋48	5♍42	5☾57	5♌03	4♍10	5☾03	5♍57
7N	5☾31	4♌41	3♍51	4♋41	5♍31	5☾46	4♌56	4♍06	4♋56	5♍46	6☾00	5♌11	4♍21	5☾11	6♍00
8N	5☾35	4♌48	4♍02	4♋48	5♍35	5☾49	5♌03	4♍17	5☾03	5♍49	6☾04	5♌18	4♍32	5☾18	6♍04
9N	5☾38	4♌55	4♍12	4♋55	5♍38	5☾53	5♌10	4♍27	5☾10	5♍53	6☾07	5♌25	4♍42	5☾25	6♍07
10N	5☾42	5♌03	4♍23	5☾03	5♍42	5☾56	5♌17	4♍38	5☾17	5♍56	6☾11	5♌32	4♍53	5☾32	6♍11
11N	5☾46	5♌10	4♍34	5☾10	5♍46	6☾00	5♌24	4♍48	5☾24	6♍00	6☾14	5♌39	5♍03	5☾39	6♍14
12N	5☾49	5♌17	4♍44	5☾17	5♍49	6☾03	5♌31	4♍59	5☾31	6♍03	6☾18	5♌46	5♍14	5☾46	6♍18
13N	5☾53	5♌24	4♍55	5☾24	5♍53	6☾07	5♌38	5♍09	5☾38	6♍07	6☾21	5♌53	5♍24	5☾53	6♍21
14N	5☾56	5♌31	5♍05	5☾31	5♍56	6☾10	5♌45	5♍20	5☾45	6♍10	6☾25	5♌59	5♍34	5☾59	6♍25
15N	6☾00	5♌38	5♍16	5☾38	6♍00	6☾14	5♌52	5♍30	5☾52	6♍14	6☾28	6♌06	5♍44	6☾06	6♍28
16N	6☾03	5♌45	5♍26	5☾45	6♍03	6☾17	5♌59	5♍40	5☾59	6♍17	6☾31	6♌13	5♍55	6☾13	6♍31
17N	6☾06	5♌51	5♍36	5☾51	6♍06	6☾21	6♌06	5♍51	6☾06	6♍21	6☾35	6♌20	6♍05	6☾20	6♍35
18N	6☾10	5♌58	5♍47	5☾58	6♍10	6☾24	6♌12	6♍01	6☾12	6♍24	6☾38	6♌27	6♍15	6☾27	6♍38
19N	6☾13	6♌05	5♍57	6☾05	6♍13	6☾27	6♌19	6♍11	6☾19	6♍27	6☾42	6♌33	6♍25	6☾33	6♍42
20N	6☾17	6♌12	6♍07	6☾12	6♍17	6☾31	6♌26	6♍21	6☾26	6♍31	6☾45	6♌40	6♍35	6☾40	6♍45
21N	6☾20	6♌19	6♍18	6☾19	6♍20	6☾34	6♌33	6♍31	6☾33	6♍34	6☾48	6♌47	6♍45	6☾47	6♍48
22N	6☾24	6♌26	6♍28	6☾26	6♍24	6☾38	6♌40	6♍42	6☾40	6♍38	6☾52	6♌53	6♍55	6☾53	6♍52
23N	6☾27	6♌33	6♍38	6☾33	6♍27	6☾41	6♌46	6♍52	6☾46	6♍41	6☾55	7♌00	7♍05	7☾00	6♍55
24N	6☾30	6♌39	6♍48	6☾39	6♍30	6☾44	6♌53	7♍02	6☾53	6♍44	6☾58	7♌07	7♍15	7☾07	6♍58
25N	6☾34	6♌46	6♍59	6☾46	6♍34	6☾48	7♌00	7♍12	7☾00	6♍48	7☾02	7♌14	7♍26	7☾14	7♍02
26N	6☾37	6♌53	7♍09	6☾53	6♍37	6☾51	7♌07	7♍22	7☾07	6♍51	7☾05	7♌20	7♍36	7☾20	7♍05
27N	6☾41	7♌00	7♍19	7☾00	6♍41	6☾55	7♌14	7♍33	7☾14	6♍55	7☾08	7♌27	7♍46	7☾27	7♍08
28N	6☾44	7♌07	7♍30	7☾07	6♍44	6☾58	7♌20	7♍43	7☾20	6♍58	7☾12	7♌34	7♍56	7☾34	7♍12
29N	6☾48	7♌14	7♍40	7☾14	6♍48	7☾01	7♌27	7♍53	7☾27	7♍01	7☾15	7♌41	8♍06	7☾41	7♍15
30N	6☾51	7♌21	7♍51	7☾21	6♍51	7☾05	7♌34	8♍04	7☾34	7♍05	7☾19	7♌48	8♍17	7☾48	7♍19
31N	6☾55	7♌28	8♍01	7☾28	6♍55	7☾08	7♌41	8♍14	7☾41	7♍08	7☾22	7♌55	8♍27	7☾55	7♍22
32N	6☾58	7♌35	8♍12	7☾35	6♍58	7☾12	7♌48	8♍25	7☾48	7♍12	7☾26	8♌01	8♍37	8☾01	7♍26
33N	7☾02	7♌42	8♍23	7☾42	7♍02	7☾15	7♌55	8♍35	7☾55	7♍15	7☾29	8♌08	8♍48	8☾08	7♍29
34N	7☾05	7♌49	8♍33	7☾49	7♍05	7☾19	8♌02	8♍46	8☾02	7♍19	7☾33	8♌15	8♍58	8☾15	7♍33
35N	7☾09	7♌57	8♍44	7☾57	7♍09	7☾23	8♌10	8♍56	8☾10	7♍23	7☾36	8♌23	9♍09	8☾23	7♍36
36N	7☾13	8♌04	8♍55	8☾04	7♍13	7☾26	8♌17	9♍07	8☾17	7♍26	7☾40	8♌30	9♍20	8☾30	7♍40
37N	7☾16	8♌11	9♍06	8☾11	7♍16	7☾30	8♌24	9♍18	8☾24	7♍30	7☾43	8♌37	9♍30	8☾37	7♍43
38N	7☾20	8♌19	9♍17	8☾19	7♍20	7☾33	8♌31	9♍29	8☾31	7♍33	7☾47	8♌44	9♍41	8☾44	7♍47
39N	7☾24	8♌26	9♍28	8☾26	7♍24	7☾37	8♌39	9♍40	8☾39	7♍37	7☾51	8♌51	9♍52	8☾51	7♍51
40N	7☾27	8♌34	9♍40	8☾34	7♍27	7☾41	8♌46	9♍52	8☾46	7♍41	7☾54	8♌59	10♍03	8☾59	7♍54
41N	7☾31	8♌41	9♍51	8☾41	7♍31	7☾45	8♌54	10♍03	8☾54	7♍45	7☾58	9♌06	10♍15	9☾06	7♍58
42N	7☾35	8♌49	10♍03	8☾49	7♍35	7☾49	9♌01	10♍14	9☾01	7♍49	8☾02	9♌14	10♍26	9☾14	8♍02
43N	7☾39	8♌57	10♍14	8☾57	7♍39	7☾52	9♌09	10♍26	9☾09	7♍52	8☾06	9♌22	10♍38	9☾22	8♍06
44N	7☾43	9♌05	10♍26	9☾05	7♍43	7☾56	9♌17	10♍38	9☾17	7♍56	8☾10	9♌29	10♍49	9☾29	8♍10
45N	7☾47	9♌13	10♍38	9☾13	7♍47	8☾00	9♌25	10♍50	9☾25	8♍00	8☾14	9♌37	11♍01	9☾37	8♍14
46N	7☾51	9♌21	10♍51	9☾21	7♍51	8☾04	9♌33	11♍02	9☾33	8♍04	8☾18	9♌45	11♍13	9☾45	8♍18
47N	7☾55	9♌29	11♍03	9☾29	7♍55	8☾08	9♌41	11♍14	9☾41	8♍08	8☾22	9♌54	11♍25	9☾54	8♍22
48N	8☾00	9♌38	11♍16	9☾38	8♍00	8☾13	9♌50	11♍27	9☾50	8♍13	8☾26	10♌02	11♍38	10☾02	8♍26
49N	8☾04	9♌46	11♍29	9☾46	8♍04	8☾17	9♌58	11♍40	9☾58	8♍17	8☾30	10♌10	11♍50	10☾10	8♍30
50N	8☾08	9♌55	11♍42	9☾55	8♍08	8☾21	10♌07	11♍53	10☾07	8♍21	8☾34	10♌19	12♍03	10☾19	8♍34
51N	8☾13	10♌04	11♍55	10☾04	8♍13	8☾26	10♌16	12♍06	10☾16	8♍26	8☾39	10♌28	12♍16	10☾28	8♍39
52N	8☾17	10♌13	12♍09	10☾13	8♍17	8☾30	10♌25	12♍19	10☾25	8♍30	8☾43	10♌36	12♍30	10☾36	8♍43
53N	8☾22	10♌22	12♍23	10☾22	8♍22	8☾35	10♌34	12♍33	10☾34	8♍35	8☾48	10♌45	12♍43	10☾45	8♍48
54N	8☾27	10♌32	12♍37	10☾32	8♍27	8☾39	10♌43	12♍47	10☾43	8♍39	8☾52	10♌55	12♍57	10☾55	8♍52
55N	8☾31	10♌41	12♍51	10☾41	8♍31	8☾44	10♌53	13♍01	10☾53	8♍44	8☾57	11♌04	13♍11	11☾04	8♍57
56N	8☾36	10♌51	13♍06	10☾51	8♍36	8☾49	11♌03	13♍16	11☾03	8♍49	9☾02	11♌14	13♍26	11☾14	9♍02
57N	8☾41	11♌01	13♍21	11☾01	8♍41	8☾54	11♌13	13♍31	11☾13	8♍54	9☾07	11♌24	13♍41	11☾24	9♍07
58N	8☾47	11♌12	13♍37	11☾12	8♍47	8☾59	11♌23	13♍46	11☾23	8♍59	9☾12	11♌34	13♍56	11☾34	9♍12
59N	8☾52	11♌22	13♍53	11☾22	8♍52	9☾04	11♌33	14♍02	11☾33	9♍04	9☾17	11♌44	14♍12	11☾44	9♍17
60N	8☾57	11♌33	14♍09	11☾33	8♍57	9☾10	11♌44	14♍18	11☾44	9♍10	9☾22	11♌55	14♍28	11☾55	9♍22
61N	9☾03	11♌44	14♍26	11☾44	9♍03	9☾15	11♌55	14♍35	11☾55	9♍15	9☾28	12♌06	14♍44	12☾06	9♍28
62N	9☾09	11♌56	14♍43	11☾56	9♍09	9☾21	12♌06	14♍52	12☾06	9♍21	9☾33	12♌17	15♍01	12☾17	9♍33
63N	9☾14	12♌08	15♍01	12☾08	9♍14	9☾27	12♌18	15♍09	12☾18	9♍27	9☾39	12♌29	15♍18	12☾29	9♍39
64N	9☾21	12♌20	15♍19	12☾20	9♍21	9☾33	12♌30	15♍27	12☾30	9♍33	9☾45	12♌41	15♍36	12☾41	9♍45
65N	9☾27	12♌32	15♍38	12☾32	9♍27	9☾39	12♌43	15♍46	12☾43	9♍39	9☾51	12♌53	15♍54	12☾53	9♍51
66N	9☾33	12♌45	15♍57	12☾45	9♍33	9☾45	12♌55	16♍05	12☾55	9♍45	9☾58	13♌06	16♍14	13☾06	9♍58
pc	9☾37	12♌53	16♍08	12☾53	9♍37	9☾49	13♌03	16♍16	13☾03	9♍49	10☾01	13♌13	16♍24	13☾13	10♍01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h18m ARMC: 64°30' MC: 6II21'54					Sid.Time: 4h19m ARMC: 64°45' MC: 6II36'05					Sid.Time: 4h20m ARMC: 65°00' MC: 6II50'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9☾37	12♌53	16♍08	12♊53	9♍37	9☾49	13♌03	16♍16	13♊03	9♍49	10☾01	13♌13	16♍24	13♊13	10♍01
68N	9☾47	13♌12	16♍38	13♊12	9♍47	9☾59	13♌22	16♍46	13♊22	9♍59	10☾11	13♌32	16♍53	13♊32	10♍11
69N	9☾54	13♌27	16♍59	13♊27	9♍54	10☾06	13♌36	17♍07	13♊36	10♍06	10☾18	13♌46	17♍15	13♊46	10♍18
70N	10☾01	13♌42	17♍22	13♊42	10♍01	10☾13	13♌51	17♍29	13♊51	10♍13	10☾25	14♌01	17♍36	14♊01	10♍25
71N	10☾09	13♌57	17♍45	13♊57	10♍09	10☾21	14♌06	17♍52	14♊06	10♍21	10☾33	14♌16	17♍59	14♊16	10♍33
72N	10☾17	14♌13	18♍09	14♊13	10♍17	10☾29	14♌22	18♍16	14♊22	10♍29	10☾41	14♌32	18♍22	14♊32	10♍41
73N	10☾25	14♌30	18♍34	14♊30	10♍25	10☾37	14♌39	18♍40	14♊39	10♍37	10☾49	14♌48	18♍47	14♊48	10♍49
74N	10☾34	14♌47	19♍00	14♊47	10♍34	10☾46	14♌56	19♍06	14♊56	10♍46	10☾57	15♌05	19♍12	15♊05	10♍57
75N	10☾43	15♌05	19♍27	15♊05	10♍43	10☾55	15♌14	19♍33	15♊14	10♍55	11☾06	15♌23	19♍39	15♊23	11♍06
76N	10☾53	15♌24	19♍55	15♊24	10♍53	11☾04	15♌33	20♍01	15♊33	11♍04	11☾15	15♌41	20♍07	15♊41	11♍15
77N	11☾03	15♌44	20♍25	15♊44	11♍03	11☾14	15♌52	20♍30	15♊52	11♍14	11☾25	16♌00	20♍36	16♊00	11♍25
78N	11☾13	16♌04	20♍56	16♊04	11♍13	11☾24	16♌13	21♍01	16♊13	11♍24	11☾35	16♌21	21♍06	16♊21	11♍35
79N	11☾24	16♌26	21♍28	16♊26	11♍24	11☾35	16♌34	21♍33	16♊34	11♍35	11☾46	16♌42	21♍38	16♊42	11♍46
80N	11☾35	16♌49	22♍03	16♊49	11♍35	11☾46	16♌57	22♍07	16♊57	11♍46	11☾57	17♌04	22♍12	17♊04	11♍57
81N	11☾47	17♌13	22♍39	17♊13	11♍47	11☾58	17♌21	22♍43	17♊21	11♍58	12☾09	17♌28	22♍47	17♊28	12♍09
82N	12☾00	17♌38	23♍17	17♊38	12♍00	12☾11	17♌46	23♍21	17♊46	12♍11	12☾21	17♌53	23♍25	17♊53	12♍21
83N	12☾13	18♌05	23♍57	18♊05	12♍13	12☾24	18♌12	24♍00	18♊12	12♍24	12☾34	18♌19	24♍04	18♊19	12♍34
84N	12☾27	18♌34	24♍40	18♊34	12♍27	12☾38	18♌40	24♍43	18♊40	12♍38	12☾48	18♌47	24♍46	18♊47	12♍48
85N	12☾43	19♌04	25♍25	19♊04	12♍43	12☾53	19♌10	25♍27	19♊10	12♍53	13☾03	19♌17	25♍30	19♊17	13♍03
86N	12☾59	19♌36	26♍13	19♊36	12♍59	13☾09	19♌42	26♍15	19♊42	13♍09	13☾19	19♌48	26♍17	19♊48	13♍19
87N	13☾16	20♌10	27♍04	20♊10	13♍16	13☾26	20♌16	27♍05	20♊16	13♍26	13☾36	20♌21	27♍07	20♊21	13♍36
88N	13☾34	20♌46	27♍58	20♊46	13♍34	13☾44	20♌52	28♍00	20♊52	13♍44	13☾53	20♌57	28♍01	20♊57	13♍53
89N	13☾53	21♌25	28♍57	21♊25	13♍53	14☾03	21♌30	28♍57	21♊30	14♍03	14☾13	21♌35	28♍58	21♊35	14♍13
90N	14☾14	22♌07	0♍00	22♊07	14♍14	14☾24	22♌12	0♍00	22♊12	14♍24	14☾33	22♌16	0♍00	22♊16	14♍33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h21m ARMC: 65°15' MC: 7Π04'24					Sid.Time: 4h22m ARMC: 65°30' MC: 7Π18'33					Sid.Time: 4h23m ARMC: 65°45' MC: 7Π32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5☾49	4♌34	3♍19	4♋34	5♍49	6☾04	4♌49	3♍35	4♋49	6♍04	6☾18	5♌04	3♍50	5♋04	6♍18
1N	5☾53	4♌41	3♍30	4♋41	5♍53	6☾07	4♌57	3♍46	4♋57	6♍07	6☾22	5♌12	4♍02	5♋12	6♍22
2N	5☾56	4♌49	3♍42	4♋49	5♍56	6☾11	5♌04	3♍57	5♋04	6♍11	6☾26	5♌19	4♍13	5♋19	6♍26
3N	6☾00	4♌56	3♍53	4♋56	6♍00	6☾15	5♌11	4♍08	5♋11	6♍15	6☾29	5♌27	4♍24	5♋27	6♍29
4N	6☾04	5♌04	4♍04	5♋04	6♍04	6☾18	5♌19	4♍19	5♋19	6♍18	6☾33	5♌34	4♍35	5♋34	6♍33
5N	6☾07	5♌11	4♍15	5♋11	6♍07	6☾22	5♌26	4♍30	5♋26	6♍22	6☾37	5♌41	4♍45	5♋41	6♍37
6N	6☾11	5♌18	4♍25	5♋18	6♍11	6☾26	5♌33	4♍41	5♋33	6♍26	6☾40	5♌48	4♍56	5♋48	6♍40
7N	6☾15	5♌25	4♍36	5♋25	6♍15	6☾29	5♌40	4♍51	5♋40	6♍29	6☾44	5♌55	5♍06	5♋55	6♍44
8N	6☾18	5♌32	4♍47	5♋32	6♍18	6☾33	5♌47	5♍02	5♋47	6♍33	6☾47	6♌02	5♍17	6♋02	6♍47
9N	6☾22	5♌39	4♍57	5♋39	6♍22	6☾36	5♌54	5♍12	5♋54	6♍36	6☾50	6♌09	5♍27	6♋09	6♍50
10N	6☾25	5♌46	5♍08	5♋46	6♍25	6☾40	6♌01	5♍22	6♋01	6♍40	6☾54	6♌16	5♍37	6♋16	6♍54
11N	6☾29	5♌53	5♍18	5♋53	6♍29	6☾43	6♌08	5♍33	6♋08	6♍43	6☾57	6♌22	5♍47	6♋22	6♍57
12N	6☾32	6♌00	5♍28	6♋00	6♍32	6☾46	6♌15	5♍43	6♋15	6♍46	7☾01	6♌29	5♍58	6♋29	7♍01
13N	6☾35	6♌07	5♍38	6♋07	6♍35	6☾50	6♌21	5♍53	6♋21	6♍50	7☾04	6♌36	6♍08	6♋36	7♍04
14N	6☾39	6♌14	5♍49	6♋14	6♍39	6☾53	6♌28	6♍03	6♋28	6♍53	7☾07	6♌42	6♍18	6♋42	7♍07
15N	6☾42	6♌20	5♍59	6♋20	6♍42	6☾56	6♌35	6♍13	6♋35	6♍56	7☾11	6♌49	6♍28	6♋49	7♍11
16N	6☾46	6♌27	6♍09	6♋27	6♍46	7☾00	6♌41	6♍23	6♋41	7♍00	7☾14	6♌56	6♍37	6♋56	7♍14
17N	6☾49	6♌34	6♍19	6♋34	6♍49	7☾03	6♌48	6♍33	6♋48	7♍03	7☾17	7♌02	6♍47	7♋02	7♍17
18N	6☾52	6♌41	6♍29	6♋41	6♍52	7☾06	6♌55	6♍43	6♋55	7♍06	7☾21	7♌09	6♍57	7♋09	7♍21
19N	6☾56	6♌47	6♍39	6♋47	6♍56	7☾10	7♌01	6♍53	7♋01	7♍10	7☾24	7♌15	7♍07	7♋15	7♍24
20N	6☾59	6♌54	6♍49	6♋54	6♍59	7☾13	7♌08	7♍03	7♋08	7♍13	7☾27	7♌22	7♍17	7♋22	7♍27
21N	7☾02	7♌01	6♍59	7♋01	7♍02	7☾16	7♌15	7♍13	7♋15	7♍16	7☾30	7♌28	7♍27	7♋28	7♍30
22N	7☾06	7♌07	7♍09	7♋07	7♍06	7☾20	7♌21	7♍23	7♋21	7♍20	7☾34	7♌35	7♍36	7♋35	7♍34
23N	7☾09	7♌14	7♍19	7♋14	7♍09	7☾23	7♌28	7♍33	7♋28	7♍23	7☾37	7♌42	7♍46	7♋42	7♍37
24N	7☾12	7♌21	7♍29	7♋21	7♍12	7☾26	7♌34	7♍43	7♋34	7♍26	7☾40	7♌48	7♍56	7♋48	7♍40
25N	7☾16	7♌27	7♍39	7♋27	7♍16	7☾30	7♌41	7♍52	7♋41	7♍30	7☾43	7♌55	8♍06	7♋55	7♍43
26N	7☾19	7♌34	7♍49	7♋34	7♍19	7☾33	7♌48	8♍02	7♋48	7♍33	7☾47	8♌01	8♍16	8♋01	7♍47
27N	7☾22	7♌41	7♍59	7♋41	7♍22	7☾36	7♌54	8♍12	7♋54	7♍36	7☾50	8♌08	8♍26	8♋08	7♍50
28N	7☾26	7♌47	8♍09	7♋47	7♍26	7☾39	8♌01	8♍22	8♋01	7♍39	7☾53	8♌14	8♍36	8♋14	7♍53
29N	7☾29	7♌54	8♍19	7♋54	7♍29	7☾43	8♌08	8♍32	8♋08	7♍43	7☾57	8♌21	8♍45	8♋21	7♍57
30N	7☾32	8♌01	8♍30	8♋01	7♍32	7☾46	8♌14	8♍42	8♋14	7♍46	8☾00	8♌28	8♍55	8♋28	8♍00
31N	7☾36	8♌08	8♍40	8♋08	7♍36	7☾50	8♌21	8♍53	8♋21	7♍50	8☾03	8♌34	9♍05	8♋34	8♍03
32N	7☾39	8♌15	8♍50	8♋15	7♍39	7☾53	8♌28	9♍03	8♋28	7♍53	8☾07	8♌41	9♍16	8♋41	8♍07
33N	7☾43	8♌22	9♍00	8♋22	7♍43	7☾56	8♌35	9♍13	8♋35	7♍56	8☾10	8♌48	9♍26	8♋48	8♍10
34N	7☾46	8♌29	9♍11	8♋29	7♍46	8☾00	8♌42	9♍23	8♋42	8♍00	8☾13	8♌55	9♍36	8♋55	8♍13
35N	7☾50	8♌36	9♍21	8♋36	7♍50	8☾03	8♌49	9♍34	8♋49	8♍03	8☾17	9♌02	9♍46	9♋02	8♍17
36N	7☾53	8♌43	9♍32	8♋43	7♍53	8☾07	8♌56	9♍44	8♋56	8♍07	8☾20	9♌09	9♍57	9♋09	8♍20
37N	7☾57	8♌50	9♍43	8♋50	7♍57	8☾10	9♌03	9♍55	9♋03	8♍10	8☾24	9♌15	10♍07	9♋15	8♍24
38N	8☾00	8♌57	9♍53	8♋57	8♍00	8☾14	9♌10	10♍06	9♋10	8♍14	8☾27	9♌23	10♍18	9♋23	8♍27
39N	8☾04	9♌04	10♍04	9♋04	8♍04	8☾17	9♌17	10♍16	9♋17	8♍17	8☾31	9♌30	10♍28	9♋30	8♍31
40N	8☾08	9♌12	10♍15	9♋12	8♍08	8☾21	9♌24	10♍27	9♋24	8♍21	8☾35	9♌37	10♍39	9♋37	8♍35
41N	8☾11	9♌19	10♍27	9♋19	8♍11	8☾25	9♌32	10♍38	9♋32	8♍25	8☾38	9♌44	10♍50	9♋44	8♍38
42N	8☾15	9♌26	10♍38	9♋26	8♍15	8☾29	9♌39	10♍49	9♋39	8♍29	8☾42	9♌52	11♍01	9♋52	8♍42
43N	8☾19	9♌34	10♍49	9♋34	8♍19	8☾32	9♌47	11♍01	9♋47	8♍32	8☾46	9♌59	11♍12	9♋59	8♍46
44N	8☾23	9♌42	11♍01	9♋42	8♍23	8☾36	9♌54	11♍12	9♋54	8♍36	8☾49	10♌07	11♍24	10♋07	8♍49
45N	8☾27	9♌50	11♍13	9♋50	8♍27	8☾40	10♌02	11♍24	10♋02	8♍40	8☾53	10♌14	11♍35	10♋14	8♍53
46N	8☾31	9♌58	11♍24	9♋58	8♍31	8☾44	10♌10	11♍36	10♋10	8♍44	8☾57	10♌22	11♍47	10♋22	8♍57
47N	8☾35	10♌06	11♍37	10♋06	8♍35	8☾48	10♌18	11♍48	10♋18	8♍48	9☾01	10♌30	11♍59	10♋30	9♍01
48N	8☾39	10♌14	11♍49	10♋14	8♍39	8☾52	10♌26	12♍00	10♋26	8♍52	9☾05	10♌38	12♍11	10♋38	9♍05
49N	8☾43	10♌22	12♍01	10♋22	8♍43	8☾56	10♌34	12♍12	10♋34	8♍56	9☾09	10♌46	12♍23	10♋46	9♍09
50N	8☾47	10♌31	12♍14	10♋31	8♍47	9☾00	10♌43	12♍25	10♋43	9♍00	9☾13	10♌54	12♍35	10♋54	9♍13
51N	8☾52	10♌39	12♍27	10♋39	8♍52	9☾05	10♌51	12♍38	10♋51	9♍05	9☾18	11♌03	12♍48	11♋03	9♍18
52N	8☾56	10♌48	12♍40	10♋48	8♍56	9☾09	11♌00	12♍51	11♋00	9♍09	9☾22	11♌11	13♍01	11♋11	9♍22
53N	9☾00	10♌57	12♍54	10♋57	9♍00	9☾13	11♌09	13♍04	11♋09	9♍13	9☾26	11♌20	13♍14	11♋20	9♍26
54N	9☾05	11♌06	13♍07	11♋06	9♍05	9☾18	11♌18	13♍18	11♋18	9♍18	9☾31	11♌29	13♍28	11♋29	9♍31
55N	9☾10	11♌16	13♍21	11♋16	9♍10	9☾23	11♌27	13♍31	11♋27	9♍23	9☾35	11♌38	13♍42	11♋38	9♍35
56N	9☾15	11♌25	13♍36	11♋25	9♍15	9☾27	11♌36	13♍46	11♋36	9♍27	9☾40	11♌48	13♍56	11♋48	9♍40
57N	9☾19	11♌35	13♍50	11♋35	9♍19	9☾32	11♌46	14♍00	11♋46	9♍32	9☾45	11♌57	14♍10	11♋57	9♍45
58N	9☾24	11♌45	14♍06	11♋45	9♍24	9☾37	11♌56	14♍15	11♋56	9♍37	9☾50	12♌07	14♍25	12♋07	9♍50
59N	9☾30	11♌55	14♍21	11♋55	9♍30	9☾42	12♌06	14♍30	12♋06	9♍42	9☾55	12♌17	14♍40	12♋17	9♍55
60N	9☾35	12♌06	14♍37	12♋06	9♍35	9☾47	12♌17	14♍46	12♋17	9♍47	10☾00	12♌28	14♍55	12♋28	10♍00
61N	9☾40	12♌17	14♍53	12♋17	9♍40	9☾53	12♌27	15♍02	12♋27	9♍53	10☾05	12♌38	15♍11	12♋38	10♍05
62N	9☾46	12♌28	15♍10	12♋28	9♍46	9☾58	12♌38	15♍19	12♋38	9♍58	10☾11	12♌49	15♍28	12♋49	10♍11
63N	9☾52	12♌39	15♍27	12♋39	9♍52	10☾04	12♌50	15♍36	12♋50	10♍04	10☾16	13♌00	15♍45	13♋00	10♍16
64N	9☾57	12♌51	15♍45	12♋51	9♍57	10☾10	13♌02	15♍53	13♋02	10♍10	10☾22	13♌12	16♍02	13♋12	10♍22
65N	10☾04	13♌03	16♍03	13♋03	10♍04	10☾16	13♌14	16♍11	13♋14	10♍16	10☾28	13♌24	16♍20	13♋24	10♍28
66N	10☾10	13♌16	16♍22	13♋16	10♍10	10☾22	13♌26	16♍30	13♋26	10♍22	10☾34	13♌36	16♍38	13♋36	10♍34
pc	10☾13	13♌23	16♍33	13♋23	10♍13	10☾26	13♌33	16♍41	13♋33	10♍26	10☾38	13♌43	16♍49	13♋43	10♍38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h21m ARMC: 65°15' MC: 7Π04'24					Sid.Time: 4h22m ARMC: 65°30' MC: 7Π18'33					Sid.Time: 4h23m ARMC: 65°45' MC: 7Π32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10 13	13 23	16 33	13 23	10 13	10 26	13 33	16 41	13 33	10 26	10 38	13 43	16 49	13 43	10 38
68N	10 23	13 42	17 01	13 42	10 23	10 35	13 52	17 09	13 52	10 35	10 47	14 02	17 17	14 02	10 47
69N	10 30	13 56	17 22	13 56	10 30	10 42	14 06	17 30	14 06	10 42	10 54	14 16	17 37	14 16	10 54
70N	10 37	14 10	17 44	14 10	10 37	10 49	14 20	17 51	14 20	10 49	11 01	14 30	17 58	14 30	11 01
71N	10 45	14 25	18 06	14 25	10 45	10 56	14 35	18 13	14 35	10 56	11 08	14 44	18 20	14 44	11 08
72N	10 52	14 41	18 29	14 41	10 52	11 04	14 50	18 36	14 50	11 04	11 16	15 00	18 43	15 00	11 16
73N	11 00	14 57	18 54	14 57	11 00	11 12	15 06	19 00	15 06	11 12	11 24	15 15	19 07	15 15	11 24
74N	11 09	15 14	19 19	15 14	11 09	11 20	15 23	19 25	15 23	11 20	11 32	15 32	19 32	15 32	11 32
75N	11 18	15 31	19 45	15 31	11 18	11 29	15 40	19 51	15 40	11 29	11 41	15 49	19 57	15 49	11 41
76N	11 27	15 50	20 13	15 50	11 27	11 38	15 58	20 18	15 58	11 38	11 50	16 07	20 24	16 07	11 50
77N	11 36	16 09	20 41	16 09	11 36	11 48	16 17	20 47	16 17	11 48	11 59	16 26	20 53	16 26	11 59
78N	11 46	16 29	21 12	16 29	11 46	11 58	16 37	21 17	16 37	11 58	12 09	16 45	21 22	16 45	12 09
79N	11 57	16 50	21 43	16 50	11 57	12 08	16 58	21 48	16 58	12 08	12 19	17 06	21 53	17 06	12 19
80N	12 08	17 12	22 16	17 12	12 08	12 19	17 20	22 21	17 20	12 19	12 30	17 28	22 26	17 28	12 30
81N	12 20	17 36	22 51	17 36	12 20	12 31	17 43	22 56	17 43	12 31	12 41	17 51	23 00	17 51	12 41
82N	12 32	18 00	23 28	18 00	12 32	12 43	18 07	23 32	18 07	12 43	12 53	18 15	23 36	18 15	12 53
83N	12 45	18 26	24 07	18 26	12 45	12 56	18 33	24 11	18 33	12 56	13 06	18 40	24 14	18 40	13 06
84N	12 59	18 54	24 49	18 54	12 59	13 09	19 01	24 52	19 01	13 09	13 20	19 07	24 55	19 07	13 20
85N	13 13	19 23	25 33	19 23	13 13	13 24	19 29	25 35	19 29	13 24	13 34	19 36	25 38	19 36	13 34
86N	13 29	19 54	26 19	19 54	13 29	13 39	20 00	26 21	20 00	13 39	13 49	20 06	26 23	20 06	13 49
87N	13 46	20 27	27 09	20 27	13 46	13 56	20 33	27 10	20 33	13 56	14 05	20 39	27 12	20 39	14 05
88N	14 03	21 03	28 02	21 03	14 03	14 13	21 08	28 03	21 08	14 13	14 23	21 13	28 04	21 13	14 23
89N	14 22	21 40	28 59	21 40	14 22	14 32	21 45	28 59	21 45	14 32	14 41	21 51	29 00	21 51	14 41
90N	14 42	22 21	0 00	22 21	14 42	14 52	22 26	0 00	22 26	14 52	15 01	22 30	0 00	22 30	15 01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h24m ARMC: 66°00' MC: 7II46'50					Sid.Time: 4h25m ARMC: 66°15' MC: 8II00'58					Sid.Time: 4h26m ARMC: 66°30' MC: 8II15'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6 33	5 20	4 06	5 20	6 33	6 48	5 35	4 22	5 35	6 48	7 02	5 50	4 38	5 50	7 02
1N	6 37	5 27	4 17	5 27	6 37	6 51	5 42	4 33	5 42	6 51	7 06	5 58	4 49	5 58	7 06
2N	6 40	5 34	4 28	5 34	6 40	6 55	5 50	4 44	5 50	6 55	7 10	6 05	5 00	6 05	7 10
3N	6 44	5 42	4 39	5 42	6 44	6 59	5 57	4 55	5 57	6 59	7 13	6 12	5 10	6 12	7 13
4N	6 48	5 49	4 50	5 49	6 48	7 02	6 04	5 05	6 04	7 02	7 17	6 19	5 21	6 19	7 17
5N	6 51	5 56	5 01	5 56	6 51	7 06	6 11	5 16	6 11	7 06	7 20	6 26	5 31	6 26	7 20
6N	6 55	6 03	5 11	6 03	6 55	7 09	6 18	5 26	6 18	7 09	7 24	6 33	5 42	6 33	7 24
7N	6 58	6 10	5 21	6 10	6 58	7 13	6 25	5 37	6 25	7 13	7 27	6 39	5 52	6 39	7 27
8N	7 01	6 17	5 32	6 17	7 01	7 16	6 31	5 47	6 31	7 16	7 30	6 46	6 02	6 46	7 30
9N	7 05	6 23	5 42	6 23	7 05	7 19	6 38	5 57	6 38	7 19	7 34	6 53	6 12	6 53	7 34
10N	7 08	6 30	5 52	6 30	7 08	7 23	6 45	6 07	6 45	7 23	7 37	7 05	6 22	6 59	7 37
11N	7 12	6 37	6 02	6 37	7 12	7 26	6 51	6 17	6 51	7 26	7 40	7 10	6 32	7 10	7 40
12N	7 15	6 44	6 12	6 44	7 15	7 29	6 58	6 27	6 58	7 29	7 44	7 13	6 42	7 13	7 44
13N	7 18	6 50	6 22	6 50	7 18	7 33	7 05	6 37	7 05	7 33	7 47	7 19	6 51	7 19	7 47
14N	7 22	6 57	6 32	6 57	7 22	7 36	7 11	6 47	7 11	7 36	7 50	7 26	7 01	7 26	7 50
15N	7 25	7 03	6 42	7 03	7 25	7 39	7 18	6 56	7 18	7 39	7 53	7 32	7 11	7 32	7 53
16N	7 28	7 10	6 52	7 10	7 28	7 42	7 24	7 06	7 24	7 42	7 57	7 38	7 20	7 38	7 57
17N	7 31	7 16	7 02	7 16	7 31	7 46	7 31	7 16	7 31	7 46	8 00	7 45	7 30	7 45	8 00
18N	7 35	7 23	7 11	7 23	7 35	7 49	7 37	7 25	7 37	7 49	8 03	7 51	7 39	7 51	8 03
19N	7 38	7 29	7 21	7 29	7 38	7 52	7 44	7 35	7 44	7 52	8 06	7 58	7 49	7 58	8 06
20N	7 41	7 36	7 31	7 36	7 41	7 55	7 50	7 45	7 50	7 55	8 09	8 04	7 59	8 04	8 09
21N	7 44	7 42	7 40	7 42	7 44	7 58	7 56	7 54	7 56	7 58	8 12	8 10	8 08	8 10	8 12
22N	7 48	7 49	7 50	7 49	7 48	8 02	8 03	8 04	8 03	8 02	8 16	8 17	8 18	8 17	8 16
23N	7 51	7 55	8 00	7 55	7 51	8 05	8 09	8 13	8 09	8 05	8 19	8 23	8 27	8 23	8 19
24N	7 54	8 02	8 10	8 02	7 54	8 08	8 16	8 23	8 16	8 08	8 22	8 29	8 37	8 29	8 22
25N	7 57	8 08	8 19	8 08	7 57	8 11	8 22	8 33	8 22	8 11	8 25	8 36	8 46	8 36	8 25
26N	8 01	8 15	8 29	8 15	8 01	8 14	8 28	8 42	8 28	8 14	8 28	8 42	8 56	8 42	8 28
27N	8 04	8 21	8 39	8 21	8 04	8 18	8 35	8 52	8 35	8 18	8 32	8 48	9 05	8 48	8 32
28N	8 07	8 28	8 49	8 28	8 07	8 21	8 41	9 02	8 41	8 21	8 35	8 55	9 15	8 55	8 35
29N	8 10	8 34	8 58	8 34	8 10	8 24	8 48	9 12	8 48	8 24	8 38	9 01	9 25	9 01	8 38
30N	8 14	8 41	9 08	8 41	8 14	8 27	8 54	9 21	8 54	8 27	8 41	9 08	9 34	9 08	8 41
31N	8 17	8 48	9 18	8 48	8 17	8 31	9 01	9 31	9 01	8 31	8 44	9 14	9 44	9 14	8 44
32N	8 20	8 54	9 28	8 54	8 20	8 34	9 08	9 41	9 08	8 34	8 48	9 21	9 54	9 21	8 48
33N	8 24	9 01	9 38	9 01	8 24	8 37	9 14	9 51	9 14	8 37	8 51	9 27	10 04	9 27	8 51
34N	8 27	9 08	9 49	9 08	8 27	8 41	9 21	10 01	9 21	8 41	8 54	9 34	10 14	9 34	8 54
35N	8 30	9 15	9 59	9 15	8 30	8 44	9 28	10 11	9 28	8 44	8 58	9 41	10 24	9 41	8 58
36N	8 34	9 21	10 09	9 21	8 34	8 47	9 34	10 21	9 34	8 47	9 01	9 47	10 34	9 47	9 01
37N	8 37	9 28	10 19	9 28	8 37	8 51	9 41	10 32	9 41	8 51	9 04	9 54	10 44	9 54	9 04
38N	8 41	9 35	10 30	9 35	8 41	8 54	9 48	10 42	9 48	8 54	9 08	10 01	10 54	10 01	9 08
39N	8 44	9 42	10 40	9 42	8 44	8 58	9 55	10 52	9 55	8 58	9 11	10 08	11 04	10 08	9 11
40N	8 48	9 50	10 51	9 50	8 48	9 01	10 02	11 03	10 02	9 01	9 15	10 15	11 15	10 15	9 15
41N	8 52	9 57	11 02	9 57	8 52	9 05	10 09	11 14	10 09	9 05	9 18	10 22	11 26	10 22	9 18
42N	8 55	10 04	11 13	10 04	8 55	9 08	10 17	11 25	10 17	9 08	9 22	10 29	11 36	10 29	9 22
43N	8 59	10 11	11 24	10 11	8 59	9 12	10 24	11 36	10 24	9 12	9 25	10 36	11 47	10 36	9 25
44N	9 03	10 19	11 35	10 19	9 03	9 16	10 31	11 47	10 31	9 16	9 29	10 44	11 58	10 44	9 29
45N	9 06	10 26	11 47	10 26	9 06	9 20	10 39	11 58	10 39	9 20	9 33	10 51	12 09	10 51	9 33
46N	9 10	10 34	11 58	10 34	9 10	9 23	10 46	12 09	10 46	9 23	9 37	10 59	12 21	10 59	9 37
47N	9 14	10 42	12 10	10 42	9 14	9 27	10 54	12 21	10 54	9 27	9 40	11 06	12 32	11 06	9 40
48N	9 18	10 50	12 22	10 50	9 18	9 31	11 02	12 33	11 02	9 31	9 44	11 14	12 44	11 14	9 44
49N	9 22	10 58	12 34	10 58	9 22	9 35	11 10	12 45	11 10	9 35	9 48	11 22	12 56	11 22	9 48
50N	9 26	11 06	12 46	11 06	9 26	9 39	11 18	12 57	11 18	9 39	9 52	11 30	13 08	11 30	9 52
51N	9 30	11 15	12 59	11 15	9 30	9 43	11 26	13 09	11 26	9 43	9 56	11 38	13 20	11 38	9 56
52N	9 35	11 23	13 12	11 23	9 35	9 48	11 35	13 22	11 35	9 48	10 01	11 47	13 33	11 47	10 01
53N	9 39	11 32	13 25	11 32	9 39	9 52	11 43	13 35	11 43	9 52	10 05	11 55	13 45	11 55	10 05
54N	9 44	11 41	13 38	11 41	9 44	9 56	11 52	13 48	11 52	9 56	10 09	12 04	13 58	12 04	10 09
55N	9 48	11 50	13 52	11 50	9 48	10 01	12 01	14 02	12 01	10 01	10 14	12 13	14 12	12 13	10 14
56N	9 53	11 59	14 06	11 59	9 53	10 05	12 10	14 15	12 10	10 05	10 18	12 22	14 25	12 22	10 18
57N	9 57	12 09	14 20	12 09	9 57	10 10	12 20	14 30	12 20	10 10	10 23	12 31	14 39	12 31	10 23
58N	10 02	12 18	14 34	12 18	10 02	10 15	12 29	14 44	12 29	10 15	10 28	12 41	14 54	12 41	10 28
59N	10 07	12 28	14 49	12 28	10 07	10 20	12 39	14 59	12 39	10 20	10 32	12 50	15 08	12 50	10 32
60N	10 12	12 39	15 05	12 39	10 12	10 25	12 49	15 14	12 49	10 25	10 37	13 00	15 23	13 00	10 37
61N	10 18	12 49	15 20	12 49	10 18	10 30	13 00	15 30	13 00	10 30	10 43	13 11	15 39	13 11	10 43
62N	10 23	13 00	15 37	13 00	10 23	10 36	13 11	15 46	13 11	10 36	10 48	13 21	15 55	13 21	10 48
63N	10 29	13 11	15 53	13 11	10 29	10 41	13 22	16 02	13 22	10 41	10 53	13 32	16 11	13 32	10 53
64N	10 34	13 22	16 10	13 22	10 34	10 47	13 33	16 19	13 33	10 47	10 59	13 43	16 28	13 43	10 59
65N	10 40	13 34	16 28	13 34	10 40	10 52	13 45	16 37	13 45	10 52	11 05	13 55	16 45	13 55	11 05
66N	10 46	13 46	16 46	13 46	10 46	10 59	13 57	16 55	13 57	10 59	11 11	14 07	17 03	14 07	11 11
pc	10 50	13 53	16 57	13 53	10 50	11 02	14 03	17 05	14 03	11 02	11 14	14 14	17 13	14 14	11 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h24m ARMC: 66°00' MC: 7II46'50					Sid.Time: 4h25m ARMC: 66°15' MC: 8II00'58					Sid.Time: 4h26m ARMC: 66°30' MC: 8II15'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10 50	13 53	16 57	13 53	10 50	11 02	14 03	17 05	14 03	11 02	11 14	14 14	17 13	14 14	11 14
68N	10 59	14 12	17 25	14 12	10 59	11 11	14 22	17 33	14 22	11 11	11 23	14 32	17 40	14 32	11 23
69N	11 06	14 25	17 45	14 25	11 06	11 18	14 35	17 53	14 35	11 18	11 30	14 45	18 00	14 45	11 30
70N	11 13	14 39	18 06	14 39	11 13	11 25	14 49	18 13	14 49	11 25	11 37	14 59	18 21	14 59	11 37
71N	11 20	14 54	18 28	14 54	11 20	11 32	15 03	18 35	15 03	11 32	11 44	15 13	18 42	15 13	11 44
72N	11 28	15 09	18 50	15 09	11 28	11 39	15 18	18 57	15 18	11 39	11 51	15 27	19 04	15 27	11 51
73N	11 35	15 25	19 14	15 25	11 35	11 47	15 34	19 20	15 34	11 47	11 59	15 43	19 27	15 43	11 59
74N	11 44	15 41	19 38	15 41	11 44	11 55	15 50	19 44	15 50	11 55	12 07	15 59	19 51	15 59	12 07
75N	11 52	15 58	20 04	15 58	11 52	12 04	16 07	20 10	16 07	12 04	12 15	16 15	20 16	16 15	12 15
76N	12 01	16 16	20 30	16 16	12 01	12 12	16 24	20 36	16 24	12 12	12 24	16 33	20 42	16 33	12 24
77N	12 10	16 34	20 58	16 34	12 10	12 22	16 43	21 04	16 43	12 22	12 33	16 51	21 09	16 51	12 33
78N	12 20	16 54	21 27	16 54	12 20	12 31	17 02	21 33	17 02	12 31	12 42	17 10	21 38	17 10	12 42
79N	12 30	17 14	21 58	17 14	12 30	12 41	17 22	22 03	17 22	12 41	12 52	17 30	22 08	17 30	12 52
80N	12 41	17 36	22 30	17 36	12 41	12 52	17 43	22 35	17 43	12 52	13 03	17 51	22 39	17 51	13 03
81N	12 52	17 58	23 04	17 58	12 52	13 03	18 06	23 08	18 06	13 03	13 14	18 13	23 13	18 13	13 14
82N	13 04	18 22	23 40	18 22	13 04	13 15	18 29	23 44	18 29	13 15	13 26	18 37	23 48	18 37	13 26
83N	13 17	18 47	24 18	18 47	13 17	13 27	18 54	24 21	18 54	13 27	13 38	19 01	24 25	19 01	13 38
84N	13 30	19 14	24 58	19 14	13 30	13 41	19 21	25 01	19 21	13 41	13 51	19 27	25 04	19 27	13 51
85N	13 44	19 42	25 40	19 42	13 44	13 55	19 49	25 43	19 49	13 55	14 05	19 55	25 46	19 55	14 05
86N	13 59	20 12	26 26	20 12	13 59	14 10	20 19	26 28	20 19	14 10	14 20	20 25	26 30	20 25	14 20
87N	14 15	20 45	27 14	20 45	14 15	14 25	20 50	27 15	20 50	14 25	14 35	20 56	27 17	20 56	14 35
88N	14 33	21 19	28 05	21 19	14 33	14 42	21 24	28 06	21 24	14 42	14 52	21 30	28 07	21 30	14 52
89N	14 51	21 56	29 00	21 56	14 51	15 01	22 01	29 01	22 01	15 01	15 10	22 06	29 02	22 06	15 10
90N	15 11	22 35	0 00	22 35	15 11	15 20	22 40	0 00	22 40	15 20	15 30	22 45	0 00	22 45	15 30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h27m ARMC: 66°45' MC: 8II29'12					Sid.Time: 4h28m ARMC: 67°00' MC: 8II43'18					Sid.Time: 4h29m ARMC: 67°15' MC: 8II57'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7 517	6 006	4 54	6 06	7 17	7 532	6 021	5 10	6 21	7 32	7 547	6 036	5 26	6 36	7 47
1N	7 521	6 013	5 05	6 13	7 21	7 535	6 028	5 21	6 28	7 35	7 550	6 043	5 36	6 43	7 50
2N	7 524	6 020	5 15	6 20	7 24	7 539	6 035	5 31	6 35	7 39	7 554	6 050	5 47	6 50	7 54
3N	7 528	6 027	5 26	6 27	7 28	7 542	6 042	5 42	6 42	7 42	7 557	6 057	5 57	6 57	7 57
4N	7 531	6 034	5 36	6 34	7 31	7 546	6 049	5 52	6 49	7 46	8 000	6 064	6 07	7 04	8 00
5N	7 535	6 041	5 47	6 41	7 35	7 549	6 056	6 02	6 56	7 49	8 004	6 071	6 17	7 11	8 04
6N	7 538	6 047	5 57	6 47	7 38	7 553	6 062	6 12	7 02	7 53	8 007	6 077	6 27	7 17	8 07
7N	7 541	6 054	6 07	6 54	7 41	7 556	6 069	6 22	7 09	7 56	8 010	6 084	6 37	7 24	8 10
8N	7 545	6 061	6 17	7 01	7 45	7 559	6 076	6 32	7 16	7 59	8 014	6 091	6 47	7 30	8 14
9N	7 548	6 068	6 27	7 08	7 48	8 003	6 083	6 42	7 22	8 03	8 017	6 098	6 57	7 37	8 17
10N	7 551	6 075	6 37	7 14	7 51	8 006	6 090	6 52	7 29	8 06	8 020	6 105	7 07	7 43	8 20
11N	7 555	6 082	6 47	7 21	7 55	8 009	6 097	7 01	7 35	8 09	8 023	6 112	7 16	7 50	8 23
12N	7 558	6 089	6 56	7 27	7 58	8 012	6 104	7 11	7 42	8 12	8 026	6 119	7 26	7 56	8 26
13N	8 001	6 096	7 06	7 34	8 01	8 015	6 111	7 21	7 48	8 15	8 030	6 126	7 35	8 02	8 30
14N	8 004	6 103	7 16	7 40	8 04	8 019	6 118	7 30	7 54	8 19	8 033	6 133	7 45	8 09	8 33
15N	8 008	6 110	7 25	7 46	8 08	8 022	6 125	7 40	8 01	8 22	8 036	6 140	7 54	8 15	8 36
16N	8 011	6 117	7 35	7 53	8 11	8 025	6 132	7 49	8 07	8 25	8 039	6 147	8 03	8 21	8 39
17N	8 014	6 124	7 44	8 00	8 14	8 028	6 139	7 58	8 13	8 28	8 042	6 154	8 13	8 27	8 42
18N	8 017	6 131	7 54	8 05	8 17	8 031	6 146	8 08	8 19	8 31	8 045	6 161	8 22	8 34	8 45
19N	8 020	6 138	8 03	8 12	8 20	8 034	6 153	8 17	8 26	8 34	8 048	6 168	8 31	8 40	8 48
20N	8 023	6 145	8 12	8 18	8 23	8 037	6 160	8 26	8 32	8 37	8 051	6 175	8 40	8 46	8 51
21N	8 026	6 152	8 22	8 24	8 26	8 040	6 167	8 36	8 38	8 40	8 054	6 182	8 50	8 52	8 54
22N	8 030	6 159	8 31	8 30	8 30	8 044	6 174	8 45	8 44	8 44	8 058	6 189	8 59	8 58	8 58
23N	8 033	6 166	8 41	8 37	8 33	8 047	6 181	8 54	8 51	8 47	9 001	6 196	9 08	9 04	9 01
24N	8 036	6 173	8 50	8 43	8 36	8 050	6 188	9 04	8 57	8 50	9 004	6 203	9 17	9 10	9 04
25N	8 039	6 180	9 00	8 49	8 39	8 053	6 195	9 13	9 03	8 53	9 007	6 210	9 27	9 17	9 07
26N	8 042	6 187	9 09	8 56	8 42	8 056	6 202	9 22	9 09	8 56	9 010	6 217	9 36	9 23	9 10
27N	8 045	6 194	9 19	9 02	8 45	8 059	6 209	9 32	9 15	8 59	9 013	6 224	9 45	9 29	9 13
28N	8 049	6 201	9 28	9 08	8 49	9 002	6 216	9 41	9 22	9 02	9 016	6 231	9 54	9 35	9 16
29N	8 052	6 208	9 38	9 15	8 52	9 005	6 223	9 51	9 28	9 05	9 019	6 238	10 04	9 41	9 19
30N	8 055	6 215	9 47	9 21	8 55	9 009	6 230	10 00	9 34	9 09	9 022	6 245	10 13	9 48	9 22
31N	8 058	6 222	9 57	9 27	8 58	9 012	6 237	10 10	9 41	9 12	9 025	6 252	10 23	9 54	9 25
32N	9 001	6 229	10 07	9 34	9 01	9 015	6 244	10 19	9 47	9 15	9 029	6 259	10 32	10 00	9 29
33N	9 005	6 236	10 16	9 40	9 05	9 018	6 251	10 29	9 54	9 18	9 032	6 266	10 42	10 07	9 32
34N	9 008	6 243	10 26	9 47	9 08	9 021	6 258	10 39	10 00	9 21	9 035	6 273	10 51	10 13	9 35
35N	9 011	6 250	10 36	9 54	9 11	9 025	6 265	10 49	10 07	9 25	9 038	6 280	11 01	10 20	9 38
36N	9 014	6 257	10 46	10 00	9 14	9 028	6 272	10 58	10 13	9 28	9 042	6 287	11 11	10 26	9 42
37N	9 018	6 264	10 56	10 07	9 18	9 031	6 279	11 08	10 20	9 31	9 045	6 294	11 21	10 33	9 45
38N	9 021	6 271	11 06	10 14	9 21	9 035	6 286	11 18	10 27	9 35	9 048	6 301	11 31	10 39	9 48
39N	9 025	6 278	11 16	10 21	9 25	9 038	6 293	11 29	10 33	9 38	9 051	6 308	11 41	10 46	9 51
40N	9 028	6 285	11 27	10 27	9 28	9 041	6 300	11 39	10 40	9 41	9 055	6 315	11 51	10 53	9 55
41N	9 032	6 292	11 37	10 34	9 32	9 045	6 307	11 49	10 47	9 45	9 058	6 322	12 01	11 00	9 58
42N	9 035	6 299	11 48	10 42	9 35	9 048	6 314	12 00	10 54	9 48	10 002	6 329	12 11	11 07	10 02
43N	9 039	6 306	11 59	10 49	9 39	9 052	6 321	12 10	11 01	9 52	10 005	6 336	12 22	11 14	10 05
44N	9 042	6 313	12 10	10 56	9 42	9 056	6 328	12 21	11 08	9 56	10 009	6 343	12 33	11 21	10 09
45N	9 046	6 320	12 21	11 03	9 46	9 059	6 335	12 32	11 16	9 59	10 012	6 350	12 43	11 28	10 12
46N	9 050	6 327	12 31	11 11	9 50	10 003	6 342	12 43	11 23	10 03	10 016	6 357	12 54	11 35	10 16
47N	9 054	6 334	12 43	11 18	9 54	10 007	6 349	12 54	11 30	10 07	10 020	6 364	13 05	11 43	10 20
48N	9 057	6 341	12 55	11 26	9 57	10 010	6 356	13 06	11 38	10 10	10 024	6 371	13 17	11 50	10 24
49N	10 001	6 348	13 06	11 34	10 01	10 014	6 363	13 17	11 46	10 14	10 027	6 378	13 28	11 58	10 27
50N	10 005	6 355	13 18	11 42	10 05	10 018	6 370	13 29	11 54	10 18	10 031	6 385	13 40	12 06	10 31
51N	10 009	6 362	13 31	11 50	10 09	10 022	6 377	13 41	12 02	10 22	10 035	6 392	13 52	12 14	10 35
52N	10 013	6 369	13 43	11 58	10 13	10 026	6 384	13 53	12 10	10 26	10 039	6 399	14 04	12 22	10 39
53N	10 018	6 376	13 56	12 07	10 18	10 031	6 391	14 06	12 18	10 31	10 043	6 406	14 16	12 30	10 43
54N	10 022	6 383	14 09	12 15	10 22	10 035	6 398	14 19	12 27	10 35	10 048	6 413	14 29	12 38	10 48
55N	10 026	6 390	14 22	12 24	10 26	10 039	6 405	14 32	12 35	10 39	10 052	6 420	14 42	12 47	10 52
56N	10 031	6 397	14 35	12 33	10 31	10 044	6 412	14 45	12 44	10 44	10 056	6 427	14 55	12 56	10 56
57N	10 035	6 404	14 49	12 42	10 35	10 048	6 419	14 59	12 53	10 48	11 001	6 434	15 09	13 05	11 01
58N	10 040	6 411	15 03	12 52	10 40	10 053	6 426	15 13	13 03	10 53	11 005	6 441	15 22	13 14	11 05
59N	10 045	6 418	15 18	13 01	10 45	10 058	6 433	15 27	13 12	10 58	11 010	6 448	15 37	13 23	11 10
60N	10 050	6 425	15 33	13 11	10 50	11 002	6 440	15 42	13 22	11 02	11 015	6 455	15 51	13 33	11 15
61N	10 055	6 432	15 48	13 21	10 55	11 008	6 447	15 57	13 32	11 08	11 020	6 462	16 06	13 43	11 20
62N	11 000	6 439	16 03	13 32	11 00	11 013	6 454	16 12	13 43	11 13	11 025	6 469	16 21	13 53	11 25
63N	11 006	6 446	16 20	13 43	11 06	11 018	6 461	16 28	13 53	11 18	11 030	6 476	16 37	14 04	11 30
64N	11 011	6 453	16 36	13 54	11 11	11 023	6 468	16 45	14 04	11 23	11 036	6 483	16 53	14 15	11 36
65N	11 017	6 460	16 53	14 05	11 17	11 029	6 475	17 02	14 15	11 29	11 041	6 490	17 10	14 26	11 41
66N	11 023	6 467	17 11	14 17	11 23	11 035	6 482	17 19	14 27	11 35	11 047	6 497	17 27	14 37	11 47
pc	11 026	6 474	17 21	14 24	11 26	11 038	6 485	17 29	14 34	11 38	11 050	6 500	17 37	14 44	11 50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h27m ARMC: 66°45' MC: 8II29'12					Sid.Time: 4h28m ARMC: 67°00' MC: 8II43'18					Sid.Time: 4h29m ARMC: 67°15' MC: 8II57'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11 26	14 24	17 21	14 24	11 26	11 38	14 34	17 29	14 34	11 38	11 50	14 44	17 37	14 44	11 50
68N	11 35	14 42	17 48	14 42	11 35	11 47	14 52	17 56	14 52	11 47	11 59	15 02	18 04	15 02	11 59
69N	11 42	14 55	18 08	14 55	11 42	11 54	15 04	18 15	15 04	11 54	12 06	15 14	18 23	15 14	12 06
70N	11 48	15 08	18 28	15 08	11 48	12 00	15 18	18 35	15 18	12 00	12 12	15 27	18 43	15 27	12 12
71N	11 55	15 22	18 49	15 22	11 55	12 07	15 32	18 56	15 32	12 07	12 19	15 41	19 03	15 41	12 19
72N	12 03	15 37	19 11	15 37	12 03	12 14	15 46	19 18	15 46	12 14	12 26	15 55	19 25	15 55	12 26
73N	12 10	15 52	19 34	15 52	12 10	12 22	16 01	19 40	16 01	12 22	12 34	16 10	19 47	16 10	12 34
74N	12 18	16 08	19 57	16 08	12 18	12 30	16 17	20 04	16 17	12 30	12 41	16 26	20 10	16 26	12 41
75N	12 26	16 24	20 22	16 24	12 26	12 38	16 33	20 28	16 33	12 38	12 49	16 42	20 34	16 42	12 49
76N	12 35	16 41	20 48	16 41	12 35	12 46	16 50	20 54	16 50	12 46	12 58	16 59	20 59	16 59	12 58
77N	12 44	16 59	21 15	16 59	12 44	12 55	17 08	21 20	17 08	12 55	13 07	17 16	21 26	17 16	13 07
78N	12 53	17 18	21 43	17 18	12 53	13 05	17 26	21 48	17 26	13 05	13 16	17 35	21 54	17 35	13 16
79N	13 03	17 38	22 13	17 38	13 03	13 14	17 46	22 18	17 46	13 14	13 25	17 54	22 23	17 54	13 25
80N	13 14	17 59	22 44	17 59	13 14	13 25	18 07	22 49	18 07	13 25	13 36	18 16	22 53	18 16	13 36
81N	13 25	18 21	23 17	18 21	13 25	13 36	18 28	23 21	18 28	13 36	13 46	18 36	23 25	18 36	13 46
82N	13 36	18 44	23 51	18 44	13 36	13 47	18 51	23 55	18 51	13 47	13 58	18 58	23 59	18 58	13 58
83N	13 49	19 08	24 28	19 08	13 49	13 59	19 15	24 32	19 15	13 59	14 10	19 22	24 35	19 22	14 10
84N	14 01	19 34	25 07	19 34	14 01	14 12	19 41	25 10	19 41	14 12	14 22	19 48	25 13	19 48	14 22
85N	14 15	20 02	25 48	20 02	14 15	14 25	20 08	25 51	20 08	14 25	14 36	20 15	25 53	20 15	14 36
86N	14 30	20 31	26 32	20 31	14 30	14 40	20 37	26 34	20 37	14 40	14 50	20 43	26 36	20 43	14 50
87N	14 45	21 02	27 19	21 02	14 45	14 55	21 08	27 20	21 08	14 55	15 05	21 14	27 22	21 14	15 05
88N	15 02	21 35	28 09	21 35	15 02	15 12	21 41	28 10	21 41	15 12	15 22	21 46	28 11	21 46	15 22
89N	15 20	22 11	29 02	22 11	15 20	15 29	22 16	29 03	22 16	15 29	15 39	22 21	29 03	22 21	15 39
90N	15 39	22 49	0 00	22 49	15 39	15 48	22 54	0 00	22 54	15 48	15 58	22 59	0 00	22 59	15 58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h30m ARMC: 67°30' MC: 9Π11'30					Sid.Time: 4h31m ARMC: 67°45' MC: 9Π25'35					Sid.Time: 4h32m ARMC: 68°00' MC: 9Π39'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8☾01	6♁51	5♊42	6♁51	8♋01	8☾16	7♊07	5♊58	7♁07	8♋16	8☾31	7♊22	6♊13	7♁22	8♋31
1N	8☾05	6♁58	5♊52	6♁58	8♋05	8☾19	7♊14	6♊08	7♁14	8♋19	8☾34	7♊29	6♊24	7♁29	8♋34
2N	8☾08	7♁05	6♊02	7♁05	8♋08	8☾23	7♊20	6♊18	7♁20	8♋23	8☾37	7♊36	6♊34	7♁36	8♋37
3N	8☾12	7♁12	6♊13	7♁12	8♋12	8☾26	7♊27	6♊28	7♁27	8♋26	8☾41	7♊42	6♊44	7♁42	8♋41
4N	8☾15	7♁19	6♊23	7♁19	8♋15	8☾30	7♊34	6♊38	7♁34	8♋30	8☾44	7♊49	6♊54	7♁49	8♋44
5N	8☾18	7♁26	6♊33	7♁26	8♋18	8☾33	7♊41	6♊48	7♁41	8♋33	8☾47	7♊55	7♊04	7♁55	8♋47
6N	8☾22	7♁32	6♊43	7♁32	8♋22	8☾36	7♊47	6♊58	7♁47	8♋36	8☾51	8♊02	7♊13	8♁02	8♋51
7N	8☾25	7♁39	6♊53	7♁39	8♋25	8☾39	7♊54	7♊08	7♁54	8♋39	8☾54	8♊08	7♊23	8♁08	8♋54
8N	8☾28	7♁45	7♊02	7♁45	8♋28	8☾43	8♊00	7♊17	8♁00	8♋43	8☾57	8♊15	7♊32	8♁15	8♋57
9N	8☾31	7♁52	7♊12	7♁52	8♋31	8☾46	8♊06	7♊27	8♁06	8♋46	9☾00	8♊21	7♊42	8♁21	9♋00
10N	8☾34	7♁58	7♊21	7♁58	8♋34	8☾49	8♊13	7♊36	8♁13	8♋49	9☾03	8♊27	7♊51	8♁27	9♋03
11N	8☾38	8♊04	7♊31	8♊04	8♋38	8☾52	8♊19	7♊46	8♁19	8♋52	9☾06	8♊33	8♊01	8♁33	9♋06
12N	8☾41	8♊11	7♊40	8♊11	8♋41	8☾55	8♊25	7♊55	8♁25	8♋55	9☾09	8♊40	8♊10	8♁40	9♋09
13N	8☾44	8♊17	7♊50	8♊17	8♋44	8☾58	8♊31	8♊04	8♁31	8♋58	9☾12	8♊46	8♊19	8♁46	9♋12
14N	8☾47	8♊23	7♊59	8♊23	8♋47	9☾01	8♊37	8♊14	8♁37	9♋01	9☾15	8♊52	8♊28	8♁52	9♋15
15N	8☾50	8♊29	8♊08	8♊29	8♋50	9☾04	8♊44	8♊23	8♁44	9♋04	9☾19	8♊58	8♊37	8♁58	9♋19
16N	8☾53	8♊35	8♊18	8♊35	8♋53	9☾07	8♊50	8♊32	8♁50	9♋07	9☾22	9♊04	8♊46	9♁04	9♋22
17N	8☾56	8♊42	8♊27	8♊42	8♋56	9☾10	8♊56	8♊41	8♁56	9♋10	9☾25	9♊10	8♊55	9♁10	9♋25
18N	8☾59	8♊48	8♊36	8♊48	8♋59	9☾13	9♊02	8♊50	9♁02	9♋13	9☾28	9♊16	9♊04	9♁16	9♋28
19N	9☾02	8♊54	8♊45	8♊54	9♋02	9☾16	9♊08	8♊59	9♁08	9♋16	9☾31	9♊22	9♊13	9♁22	9♋31
20N	9☾05	9♊00	8♊54	9♁00	9♋05	9☾19	9♊14	9♊08	9♁14	9♋19	9☾34	9♊28	9♊22	9♁28	9♋34
21N	9☾08	9♊06	9♊03	9♁06	9♋08	9☾22	9♊20	9♊17	9♁20	9♋22	9☾36	9♊34	9♊31	9♁34	9♋36
22N	9☾12	9♊12	9♊13	9♁12	9♋12	9☾25	9♊26	9♊26	9♁26	9♋25	9☾39	9♊40	9♊40	9♁40	9♋39
23N	9☾15	9♊18	9♊22	9♁18	9♋15	9☾29	9♊32	9♊35	9♁32	9♋29	9☾42	9♊46	9♊49	9♁46	9♋42
24N	9☾18	9♊24	9♊31	9♁24	9♋18	9☾32	9♊38	9♊44	9♁38	9♋32	9☾45	9♊52	9♊58	9♁52	9♋45
25N	9☾21	9♊30	9♊40	9♁30	9♋21	9☾35	9♊44	9♊53	9♁44	9♋35	9☾48	9♊58	10♊07	9♁58	9♋48
26N	9☾24	9♊36	9♊49	9♁36	9♋24	9☾38	9♊50	10♊03	9♁50	9♋38	9☾51	10♊04	10♊16	10♁04	9♋51
27N	9☾27	9♊43	9♊58	9♁43	9♋27	9☾41	9♊56	10♊12	9♁56	9♋41	9☾54	10♊10	10♊10	10♁10	9♋54
28N	9☾30	9♊49	10♊08	9♁49	9♋30	9☾44	10♊02	10♊21	10♁02	9♋44	9☾57	10♊16	10♊34	10♁16	9♋57
29N	9☾33	9♊55	10♊17	9♁55	9♋33	9☾47	10♊08	10♊30	10♁08	9♋47	10☾00	10♊22	10♊43	10♁22	10♋00
30N	9☾36	10♊01	10♊26	10♁01	9♋36	9☾50	10♊14	10♊39	10♁14	9♋50	10☾03	10♊28	10♊52	10♁28	10♋03
31N	9☾39	10♊07	10♊35	10♁07	9♋39	9☾53	10♊21	10♊48	10♁21	9♋53	10☾07	10♊34	11♊01	10♁34	10♋07
32N	9☾42	10♊14	10♊45	10♁14	9♋42	9☾56	10♊27	10♊58	10♁27	9♋56	10☾10	10♊40	11♊10	10♁40	10♋10
33N	9☾45	10♊20	10♊54	10♁20	9♋45	9☾59	10♊33	11♊07	10♁33	9♋59	10☾13	10♊46	11♊20	10♁46	10♋13
34N	9☾49	10♊26	11♊04	10♁26	9♋49	10☾02	10♊39	11♊16	10♁39	10♋02	10☾16	10♊52	11♊29	10♁52	10♋16
35N	9☾52	10♊33	11♊13	10♁33	9♋52	10☾05	10♊46	11♊26	10♁46	10♋05	10☾19	10♊59	11♊38	10♁59	10♋19
36N	9☾55	10♊39	11♊23	10♁39	9♋55	10☾09	10♊52	11♊35	10♁52	10♋09	10☾22	11♊05	11♊48	11♁05	10♋22
37N	9☾58	10♊46	11♊33	10♁46	9♋58	10☾12	10♊58	11♊45	10♁58	10♋12	10☾25	11♊11	11♊57	11♁11	10♋25
38N	10☾02	10♊52	11♊43	10♁52	10♋02	10☾15	11♊05	11♊55	11♁05	10♋15	10☾28	11♊18	12♊07	11♁18	10♋28
39N	10☾05	10♊59	11♊53	10♁59	10♋05	10☾18	11♊11	12♊05	11♁11	10♋18	10☾32	11♊24	12♊17	11♁24	10♋32
40N	10☾08	11♊05	12♊03	11♁05	10♋08	10☾22	11♊18	12♊15	11♁18	10♋22	10☾35	11♊31	12♊26	11♁31	10♋35
41N	10☾12	11♊12	12♊13	11♁12	10♋12	10☾25	11♊25	12♊25	11♁25	10♋25	10☾38	11♊37	12♊36	11♁37	10♋38
42N	10☾15	11♊19	12♊23	11♁19	10♋15	10☾28	11♊32	12♊35	11♁32	10♋28	10☾42	11♊44	12♊46	11♁44	10♋42
43N	10☾18	11♊26	12♊33	11♁26	10♋18	10☾32	11♊38	12♊45	11♁38	10♋32	10☾45	11♊51	12♊57	11♁51	10♋45
44N	10☾22	11♊33	12♊44	11♁33	10♋22	10☾35	11♊45	12♊55	11♁45	10♋35	10☾48	11♊58	13♊07	11♁58	10♋48
45N	10☾26	11♊40	12♊55	11♁40	10♋26	10☾39	11♊52	13♊06	11♁52	10♋39	10☾52	12♊05	13♊17	12♁05	10♋52
46N	10☾29	11♊47	13♊06	11♁47	10♋29	10☾42	12♊00	13♊17	12♁00	10♋42	10☾55	12♊12	13♊28	12♁12	10♋55
47N	10☾33	11♊55	13♊17	11♁55	10♋33	10☾46	12♊07	13♊28	12♁07	10♋46	10☾59	12♊19	13♊39	12♁19	10♋59
48N	10☾37	12♊02	13♊28	12♁02	10♋37	10☾50	12♊14	13♊39	12♁14	10♋50	11☾03	12♊26	13♊50	12♁26	11♋03
49N	10☾40	12♊10	13♊39	12♁10	10♋40	10☾53	12♊22	13♊50	12♁22	10♋53	11☾06	12♊34	14♊01	12♁34	11♋06
50N	10☾44	12♊17	13♊51	12♁17	10♋44	10☾57	12♊29	14♊01	12♁29	10♋57	11☾10	12♊41	14♊12	12♁41	11♋10
51N	10☾48	12♊25	14♊02	12♁25	10♋48	11☾01	12♊37	14♊13	12♁37	11♋01	11☾14	12♊49	14♊24	12♁49	11♋14
52N	10☾52	12♊33	14♊14	12♁33	10♋52	11☾05	12♊45	14♊25	12♁45	11♋05	11☾18	12♊57	14♊35	12♁57	11♋18
53N	10☾56	12♊41	14♊27	12♁41	10♋56	11☾09	12♊53	14♊37	12♁53	11♋09	11☾22	13♊05	14♊47	13♁05	11♋22
54N	11☾00	12♊50	14♊39	12♁50	11♋00	11☾13	13♊01	14♊49	13♁01	11♋13	11☾26	13♊13	15♊00	13♁13	11♋26
55N	11☾05	12♊58	14♊52	12♁58	11♋05	11☾17	13♊10	15♊02	13♁10	11♋17	11☾30	13♊21	15♊12	13♁21	11♋30
56N	11☾09	13♊07	15♊05	13♁07	11♋09	11☾22	13♊18	15♊15	13♁18	11♋22	11☾34	13♊30	15♊25	13♁30	11♋34
57N	11☾13	13♊16	15♊18	13♁16	11♋13	11☾26	13♊27	15♊28	13♁27	11♋26	11☾39	13♊38	15♊38	13♁38	11♋39
58N	11☾18	13♊25	15♊32	13♁25	11♋18	11☾31	13♊36	15♊42	13♁36	11♋31	11☾43	13♊47	15♊51	13♁47	11♋43
59N	11☾23	13♊34	15♊46	13♁34	11♋23	11☾35	13♊45	15♊56	13♁45	11♋35	11☾48	13♊56	16♊05	13♁56	11♋48
60N	11☾27	13♊44	16♊00	13♁44	11♋27	11☾40	13♊55	16♊10	13♁55	11♋40	11☾52	14♊06	16♊19	14♁06	11♋52
61N	11☾32	13♊54	16♊15	13♁54	11♋32	11☾45	14♊05	16♊24	14♁05	11♋45	11☾57	14♊15	16♊33	14♁15	11♋57
62N	11☾37	14♊04	16♊30	14♁04	11♋37	11☾50	14♊15	16♊39	14♁15	11♋50	12☾02	14♊25	16♊48	14♁25	12♋02
63N	11☾43	14♊14	16♊46	14♁14	11♋43	11☾55	14♊25	16♊55	14♁25	11♋55	12☾07	14♊35	17♊04	14♁35	12♋07
64N	11☾48	14♊25	17♊02	14♁25	11♋48	12☾00	14♊35	17♊11	14♁35	12♋00	12☾13	14♊46	17♊19	14♁46	12♋13
65N	11☾54	14♊36	17♊19	14♁36	11♋54	12☾06	14♊46	17♊27	14♁46	12♋06	12☾18	14♊57	17♊35	14♁57	12♋18
66N	11☾59	14♊47	17♊36	14♁47	11♋59	12☾11	14♊58	17♊44	14♁58	12♋11	12☾24	15♊08	17♊52	15♁08	12♋24
pc	12☾03	14♊54	17♊46	14♁54	12♋03	12☾15	15♊04	17♊54	15♁04	12♋15	12☾27	15♊14	18♊02	15♁14	12♋27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h30m ARMC: 67°30' MC: 9Π11'30					Sid.Time: 4h31m ARMC: 67°45' MC: 9Π25'35					Sid.Time: 4h32m ARMC: 68°00' MC: 9Π39'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12᠔03	14᠒54	17᠓46	14᠗54	12᠓03	12᠔15	15᠒04	17᠓54	15᠗04	12᠓15	12᠔27	15᠒14	18᠓02	15᠗14	12᠓27
68N	12᠔11	15᠒11	18᠓12	15᠗11	12᠓11	12᠔23	15᠒21	18᠓19	15᠗21	12᠓23	12᠔35	15᠒31	18᠓27	15᠗31	12᠓35
69N	12᠔18	15᠒24	18᠓31	15᠗24	12᠓18	12᠔29	15᠒34	18᠓38	15᠗34	12᠓29	12᠔41	15᠒44	18᠓46	15᠗44	12᠓41
70N	12᠔24	15᠒37	18᠓50	15᠗37	12᠓24	12᠔36	15᠒47	18᠓58	15᠗47	12᠓36	12᠔48	15᠒56	19᠓05	15᠗56	12᠓48
71N	12᠔31	15᠒51	19᠓10	15᠗51	12᠓31	12᠔43	16᠒00	19᠓18	16᠗00	12᠓43	12᠔54	16᠒10	19᠓25	16᠗10	12᠓54
72N	12᠔38	16᠒05	19᠓32	16᠗05	12᠓38	12᠔50	16᠒14	19᠓39	16᠗14	12᠓50	13᠔01	16᠒23	19᠓45	16᠗23	13᠓01
73N	12᠔45	16᠒19	19᠓54	16᠗19	12᠓45	12᠔57	16᠒29	20᠓00	16᠗29	12᠓57	13᠔08	16᠒38	20᠓07	16᠗38	13᠓08
74N	12᠔53	16᠒35	20᠓17	16᠗35	12᠓53	13᠔04	16᠒44	20᠓23	16᠗44	13᠓04	13᠔16	16᠒53	20᠓29	16᠗53	13᠓16
75N	13᠔01	16᠒51	20᠓40	16᠗51	13᠓01	13᠔12	16᠒59	20᠓47	16᠗59	13᠓12	13᠔24	17᠒08	20᠓53	17᠗08	13᠓24
76N	13᠔09	17᠒07	21᠓05	17᠗07	13᠓09	13᠔20	17᠒16	21᠓11	17᠗16	13᠓20	13᠔32	17᠒24	21᠓17	17᠗24	13᠓32
77N	13᠔18	17᠒25	21᠓31	17᠗25	13᠓18	13᠔29	17᠒33	21᠓37	17᠗33	13᠓29	13᠔40	17᠒41	21᠓43	17᠗41	13᠓40
78N	13᠔27	17᠒43	21᠓59	17᠗43	13᠓27	13᠔38	17᠒51	22᠓04	17᠗51	13᠓38	13᠔49	17᠒59	22᠓09	17᠗59	13᠓49
79N	13᠔37	18᠒02	22᠓28	18᠗02	13᠓37	13᠔48	18᠒10	22᠓32	18᠗10	13᠓48	13᠔59	18᠒18	22᠓37	18᠗18	13᠓59
80N	13᠔47	18᠒22	22᠓58	18᠗22	13᠓47	13᠔58	18᠒30	23᠓02	18᠗30	13᠓58	14᠔08	18᠒38	23᠓07	18᠗38	14᠓08
81N	13᠔57	18᠒43	23᠓30	18᠗43	13᠓57	14᠔08	18᠒51	23᠓34	18᠗51	14᠓08	14᠔19	18᠒58	23᠓38	18᠗58	14᠓19
82N	14᠔08	19᠒06	24᠓03	19᠗06	14᠓08	14᠔19	19᠒13	24᠓07	19᠗13	14᠓19	14᠔30	19᠒20	24᠓11	19᠗20	14᠓30
83N	14᠔20	19᠒29	24᠓39	19᠗29	14᠓20	14᠔31	19᠒36	24᠓42	19᠗36	14᠓31	14᠔41	19᠒43	24᠓46	19᠗43	14᠓41
84N	14᠔33	19᠒54	25᠓16	19᠗54	14᠓33	14᠔43	20᠒01	25᠓19	20᠗01	14᠓43	14᠔54	20᠒08	25᠓22	20᠗08	14᠓54
85N	14᠔46	20᠒21	25᠓56	20᠗21	14᠓46	14᠔56	20᠒27	25᠓59	20᠗27	14᠓56	15᠔07	20᠒34	26᠓01	20᠗34	15᠓07
86N	15᠔00	20᠒49	26᠓38	20᠗49	15᠓00	15᠔10	20᠒55	26᠓41	20᠗55	15᠓10	15᠔20	21᠒02	26᠓43	21᠗02	15᠓20
87N	15᠔15	21᠒19	27᠓24	21᠗19	15᠓15	15᠔25	21᠒25	27᠓25	21᠗25	15᠓25	15᠔35	21᠒31	27᠓27	21᠗31	15᠓35
88N	15᠔31	21᠒52	28᠓12	21᠗52	15᠓31	15᠔41	21᠒57	28᠓13	21᠗57	15᠓41	15᠔51	22᠒03	28᠓14	22᠗03	15᠓51
89N	15᠔49	22᠒26	29᠓04	22᠗26	15᠓49	15᠔58	22᠒31	29᠓04	22᠗31	15᠓58	16᠔08	22᠒36	29᠓05	22᠗36	16᠓08
90N	16᠔07	23᠒03	0᠗00	23᠗03	16᠓07	16᠔17	23᠒08	0᠗00	23᠗08	16᠓17	16᠔26	23᠒13	0᠗00	23᠗13	16᠓26

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h33m ARMC: 68°15' MC: 9Π53'44					Sid.Time: 4h34m ARMC: 68°30' MC: 10Π07'47					Sid.Time: 4h35m ARMC: 68°45' MC: 10Π21'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8ᄡ45	7ᄡ37	6ᄡ29	7ᄡ37	8ᄡ45	9ᄡ00	7ᄡ53	6ᄡ45	7ᄡ53	9ᄡ00	9ᄡ15	8ᄡ08	7ᄡ01	8ᄡ08	9ᄡ15
1N	8ᄡ49	7ᄡ44	6ᄡ40	7ᄡ44	8ᄡ49	9ᄡ03	7ᄡ59	6ᄡ55	7ᄡ59	9ᄡ03	9ᄡ18	8ᄡ15	7ᄡ11	8ᄡ15	9ᄡ18
2N	8ᄡ52	7ᄡ51	6ᄡ50	7ᄡ51	8ᄡ52	9ᄡ07	8ᄡ06	7ᄡ05	8ᄡ06	9ᄡ07	9ᄡ21	8ᄡ21	7ᄡ21	8ᄡ21	9ᄡ21
3N	8ᄡ55	7ᄡ57	7ᄡ00	7ᄡ57	8ᄡ55	9ᄡ10	8ᄡ13	7ᄡ15	8ᄡ13	9ᄡ10	9ᄡ25	8ᄡ28	7ᄡ31	8ᄡ28	9ᄡ25
4N	8ᄡ59	8ᄡ04	7ᄡ09	8ᄡ04	8ᄡ59	9ᄡ13	8ᄡ19	7ᄡ25	8ᄡ19	9ᄡ13	9ᄡ28	8ᄡ34	7ᄡ40	8ᄡ34	9ᄡ28
5N	9ᄡ02	8ᄡ10	7ᄡ19	8ᄡ10	9ᄡ02	9ᄡ16	8ᄡ25	7ᄡ34	8ᄡ25	9ᄡ16	9ᄡ31	8ᄡ40	7ᄡ50	8ᄡ40	9ᄡ31
6N	9ᄡ05	8ᄡ17	7ᄡ29	8ᄡ17	9ᄡ05	9ᄡ20	8ᄡ32	7ᄡ44	8ᄡ32	9ᄡ20	9ᄡ34	8ᄡ47	7ᄡ59	8ᄡ47	9ᄡ34
7N	9ᄡ08	8ᄡ23	7ᄡ38	8ᄡ23	9ᄡ08	9ᄡ23	8ᄡ38	7ᄡ53	8ᄡ38	9ᄡ23	9ᄡ37	8ᄡ53	8ᄡ09	8ᄡ53	9ᄡ37
8N	9ᄡ11	8ᄡ29	7ᄡ48	8ᄡ29	9ᄡ11	9ᄡ26	8ᄡ44	8ᄡ03	8ᄡ44	9ᄡ26	9ᄡ40	8ᄡ59	8ᄡ18	8ᄡ59	9ᄡ40
9N	9ᄡ14	8ᄡ36	7ᄡ57	8ᄡ36	9ᄡ14	9ᄡ29	8ᄡ50	8ᄡ12	8ᄡ50	9ᄡ29	9ᄡ43	9ᄡ05	8ᄡ27	9ᄡ05	9ᄡ43
10N	9ᄡ18	8ᄡ42	8ᄡ06	8ᄡ42	9ᄡ18	9ᄡ32	8ᄡ56	8ᄡ21	8ᄡ56	9ᄡ32	9ᄡ46	9ᄡ11	8ᄡ36	9ᄡ11	9ᄡ46
11N	9ᄡ21	8ᄡ48	8ᄡ15	8ᄡ48	9ᄡ21	9ᄡ35	9ᄡ03	8ᄡ30	9ᄡ03	9ᄡ35	9ᄡ49	9ᄡ17	8ᄡ45	9ᄡ17	9ᄡ49
12N	9ᄡ24	8ᄡ54	8ᄡ25	8ᄡ54	9ᄡ24	9ᄡ38	9ᄡ09	8ᄡ39	9ᄡ09	9ᄡ38	9ᄡ52	9ᄡ23	8ᄡ54	9ᄡ23	9ᄡ52
13N	9ᄡ27	9ᄡ00	8ᄡ34	9ᄡ00	9ᄡ27	9ᄡ41	9ᄡ15	8ᄡ48	9ᄡ15	9ᄡ41	9ᄡ55	9ᄡ29	9ᄡ03	9ᄡ29	9ᄡ55
14N	9ᄡ30	9ᄡ06	8ᄡ43	9ᄡ06	9ᄡ30	9ᄡ44	9ᄡ21	8ᄡ57	9ᄡ21	9ᄡ44	9ᄡ58	9ᄡ35	9ᄡ12	9ᄡ35	9ᄡ58
15N	9ᄡ33	9ᄡ12	8ᄡ52	9ᄡ12	9ᄡ33	9ᄡ47	9ᄡ26	9ᄡ06	9ᄡ26	9ᄡ47	10ᄡ01	9ᄡ41	9ᄡ20	9ᄡ41	10ᄡ01
16N	9ᄡ36	9ᄡ18	9ᄡ01	9ᄡ18	9ᄡ36	9ᄡ50	9ᄡ32	9ᄡ15	9ᄡ32	9ᄡ50	10ᄡ04	9ᄡ47	9ᄡ29	9ᄡ47	10ᄡ04
17N	9ᄡ39	9ᄡ24	9ᄡ09	9ᄡ24	9ᄡ39	9ᄡ53	9ᄡ38	9ᄡ24	9ᄡ38	9ᄡ53	10ᄡ07	9ᄡ52	9ᄡ38	9ᄡ52	10ᄡ07
18N	9ᄡ42	9ᄡ30	9ᄡ18	9ᄡ30	9ᄡ42	9ᄡ56	9ᄡ44	9ᄡ33	9ᄡ44	9ᄡ56	10ᄡ10	9ᄡ58	9ᄡ47	9ᄡ58	10ᄡ10
19N	9ᄡ45	9ᄡ36	9ᄡ27	9ᄡ36	9ᄡ45	9ᄡ59	9ᄡ50	9ᄡ41	9ᄡ50	9ᄡ59	10ᄡ13	10ᄡ04	9ᄡ55	10ᄡ04	10ᄡ13
20N	9ᄡ48	9ᄡ42	9ᄡ36	9ᄡ42	9ᄡ48	10ᄡ02	9ᄡ56	9ᄡ50	9ᄡ56	10ᄡ02	10ᄡ16	10ᄡ10	10ᄡ04	10ᄡ10	10ᄡ16
21N	9ᄡ50	9ᄡ48	9ᄡ45	9ᄡ48	9ᄡ50	10ᄡ04	10ᄡ02	9ᄡ59	10ᄡ02	10ᄡ04	10ᄡ18	10ᄡ16	10ᄡ13	10ᄡ16	10ᄡ18
22N	9ᄡ53	9ᄡ54	9ᄡ54	9ᄡ54	9ᄡ53	10ᄡ07	10ᄡ07	10ᄡ08	10ᄡ07	10ᄡ07	10ᄡ21	10ᄡ21	10ᄡ21	10ᄡ21	10ᄡ21
23N	9ᄡ56	10ᄡ00	10ᄡ03	10ᄡ00	9ᄡ56	10ᄡ10	10ᄡ13	10ᄡ16	10ᄡ13	10ᄡ10	10ᄡ24	10ᄡ27	10ᄡ30	10ᄡ27	10ᄡ24
24N	9ᄡ59	10ᄡ05	10ᄡ12	10ᄡ05	9ᄡ59	10ᄡ13	10ᄡ19	10ᄡ25	10ᄡ19	10ᄡ13	10ᄡ27	10ᄡ33	10ᄡ39	10ᄡ33	10ᄡ27
25N	10ᄡ02	10ᄡ11	10ᄡ20	10ᄡ11	10ᄡ02	10ᄡ16	10ᄡ25	10ᄡ34	10ᄡ25	10ᄡ16	10ᄡ30	10ᄡ39	10ᄡ47	10ᄡ39	10ᄡ30
26N	10ᄡ05	10ᄡ17	10ᄡ29	10ᄡ17	10ᄡ05	10ᄡ19	10ᄡ31	10ᄡ43	10ᄡ31	10ᄡ19	10ᄡ33	10ᄡ44	10ᄡ56	10ᄡ44	10ᄡ33
27N	10ᄡ08	10ᄡ23	10ᄡ38	10ᄡ23	10ᄡ08	10ᄡ22	10ᄡ37	10ᄡ51	10ᄡ37	10ᄡ22	10ᄡ36	10ᄡ50	11ᄡ05	10ᄡ50	10ᄡ36
28N	10ᄡ11	10ᄡ29	10ᄡ47	10ᄡ29	10ᄡ11	10ᄡ25	10ᄡ43	11ᄡ00	10ᄡ43	10ᄡ25	10ᄡ39	10ᄡ56	11ᄡ13	10ᄡ56	10ᄡ39
29N	10ᄡ14	10ᄡ35	10ᄡ56	10ᄡ35	10ᄡ14	10ᄡ28	10ᄡ49	11ᄡ09	10ᄡ49	10ᄡ28	10ᄡ42	11ᄡ02	11ᄡ22	11ᄡ02	10ᄡ42
30N	10ᄡ17	10ᄡ41	11ᄡ05	10ᄡ41	10ᄡ17	10ᄡ31	10ᄡ54	11ᄡ18	10ᄡ54	10ᄡ31	10ᄡ45	11ᄡ08	11ᄡ31	11ᄡ08	10ᄡ45
31N	10ᄡ20	10ᄡ47	11ᄡ14	10ᄡ47	10ᄡ20	10ᄡ34	11ᄡ00	11ᄡ27	11ᄡ00	10ᄡ34	10ᄡ48	11ᄡ14	11ᄡ40	11ᄡ14	10ᄡ48
32N	10ᄡ23	10ᄡ53	11ᄡ23	10ᄡ53	10ᄡ23	10ᄡ37	11ᄡ06	11ᄡ36	11ᄡ06	10ᄡ37	10ᄡ50	11ᄡ20	11ᄡ49	11ᄡ20	10ᄡ50
33N	10ᄡ26	10ᄡ59	11ᄡ32	10ᄡ59	10ᄡ26	10ᄡ40	11ᄡ12	11ᄡ45	11ᄡ12	10ᄡ40	10ᄡ53	11ᄡ26	11ᄡ58	11ᄡ26	10ᄡ53
34N	10ᄡ29	11ᄡ05	11ᄡ42	11ᄡ05	10ᄡ29	10ᄡ43	11ᄡ18	11ᄡ54	11ᄡ18	10ᄡ43	10ᄡ56	11ᄡ32	12ᄡ07	11ᄡ32	10ᄡ56
35N	10ᄡ32	11ᄡ12	11ᄡ51	11ᄡ12	10ᄡ32	10ᄡ46	11ᄡ25	12ᄡ03	11ᄡ25	10ᄡ46	10ᄡ59	11ᄡ38	12ᄡ16	11ᄡ38	10ᄡ59
36N	10ᄡ36	11ᄡ18	12ᄡ00	11ᄡ18	10ᄡ36	10ᄡ49	11ᄡ31	12ᄡ12	11ᄡ31	10ᄡ49	11ᄡ03	11ᄡ44	12ᄡ25	11ᄡ44	11ᄡ03
37N	10ᄡ39	11ᄡ24	12ᄡ10	11ᄡ24	10ᄡ39	10ᄡ52	11ᄡ37	12ᄡ22	11ᄡ37	10ᄡ52	11ᄡ06	11ᄡ50	12ᄡ34	11ᄡ50	11ᄡ06
38N	10ᄡ42	11ᄡ30	12ᄡ19	11ᄡ30	10ᄡ42	10ᄡ55	11ᄡ43	12ᄡ31	11ᄡ43	10ᄡ55	11ᄡ09	11ᄡ56	12ᄡ43	11ᄡ56	11ᄡ09
39N	10ᄡ45	11ᄡ37	12ᄡ29	11ᄡ37	10ᄡ45	10ᄡ58	11ᄡ50	12ᄡ41	11ᄡ50	10ᄡ58	11ᄡ12	12ᄡ02	12ᄡ53	12ᄡ02	11ᄡ12
40N	10ᄡ48	11ᄡ43	12ᄡ38	11ᄡ43	10ᄡ48	11ᄡ02	11ᄡ56	12ᄡ50	11ᄡ56	11ᄡ02	11ᄡ15	12ᄡ09	13ᄡ02	12ᄡ09	11ᄡ15
41N	10ᄡ52	11ᄡ50	12ᄡ48	11ᄡ50	10ᄡ52	11ᄡ05	12ᄡ02	13ᄡ00	12ᄡ02	11ᄡ05	11ᄡ18	12ᄡ15	13ᄡ12	12ᄡ15	11ᄡ18
42N	10ᄡ55	11ᄡ57	12ᄡ58	11ᄡ57	10ᄡ55	11ᄡ08	12ᄡ09	13ᄡ10	12ᄡ09	11ᄡ08	11ᄡ21	12ᄡ21	13ᄡ22	12ᄡ21	11ᄡ21
43N	10ᄡ58	12ᄡ03	13ᄡ08	12ᄡ03	10ᄡ58	11ᄡ11	12ᄡ16	13ᄡ20	12ᄡ16	11ᄡ11	11ᄡ25	12ᄡ28	13ᄡ31	12ᄡ28	11ᄡ25
44N	11ᄡ02	12ᄡ10	13ᄡ18	12ᄡ10	11ᄡ02	11ᄡ15	12ᄡ22	13ᄡ30	12ᄡ22	11ᄡ15	11ᄡ28	12ᄡ35	13ᄡ41	12ᄡ35	11ᄡ28
45N	11ᄡ05	12ᄡ17	13ᄡ29	12ᄡ17	11ᄡ05	11ᄡ18	12ᄡ29	13ᄡ40	12ᄡ29	11ᄡ18	11ᄡ31	12ᄡ41	13ᄡ51	12ᄡ41	11ᄡ31
46N	11ᄡ09	12ᄡ24	13ᄡ39	12ᄡ24	11ᄡ09	11ᄡ22	12ᄡ36	13ᄡ50	12ᄡ36	11ᄡ22	11ᄡ35	12ᄡ48	14ᄡ02	12ᄡ48	11ᄡ35
47N	11ᄡ12	12ᄡ31	13ᄡ50	12ᄡ31	11ᄡ12	11ᄡ25	12ᄡ43	14ᄡ01	12ᄡ43	11ᄡ25	11ᄡ38	12ᄡ55	14ᄡ12	12ᄡ55	11ᄡ38
48N	11ᄡ16	12ᄡ38	14ᄡ01	12ᄡ38	11ᄡ16	11ᄡ29	12ᄡ50	14ᄡ12	12ᄡ50	11ᄡ29	11ᄡ42	13ᄡ02	14ᄡ23	13ᄡ02	11ᄡ42
49N	11ᄡ19	12ᄡ46	14ᄡ12	12ᄡ46	11ᄡ19	11ᄡ32	12ᄡ57	14ᄡ23	12ᄡ57	11ᄡ32	11ᄡ45	13ᄡ09	14ᄡ33	13ᄡ09	11ᄡ45
50N	11ᄡ23	12ᄡ53	14ᄡ23	12ᄡ53	11ᄡ23	11ᄡ36	13ᄡ05	14ᄡ34	13ᄡ05	11ᄡ36	11ᄡ49	13ᄡ17	14ᄡ44	13ᄡ17	11ᄡ49
51N	11ᄡ27	13ᄡ01	14ᄡ34	13ᄡ01	11ᄡ27	11ᄡ40	13ᄡ12	14ᄡ45	13ᄡ12	11ᄡ40	11ᄡ53	13ᄡ24	14ᄡ55	13ᄡ24	11ᄡ53
52N	11ᄡ31	13ᄡ08	14ᄡ46	13ᄡ08	11ᄡ31	11ᄡ44	13ᄡ20	14ᄡ56	13ᄡ20	11ᄡ44	11ᄡ57	13ᄡ32	15ᄡ07	13ᄡ32	11ᄡ57
53N	11ᄡ35	13ᄡ16	14ᄡ58	13ᄡ16	11ᄡ35	11ᄡ48	13ᄡ28	15ᄡ08	13ᄡ28	11ᄡ48	12ᄡ00	13ᄡ39	15ᄡ18	13ᄡ39	12ᄡ00
54N	11ᄡ39	13ᄡ24	15ᄡ10	13ᄡ24	11ᄡ39	11ᄡ52	13ᄡ36	15ᄡ20	13ᄡ36	11ᄡ52	12ᄡ04	13ᄡ47	15ᄡ30	13ᄡ47	12ᄡ04
55N	11ᄡ43	13ᄡ32	15ᄡ22	13ᄡ32	11ᄡ43	11ᄡ56	13ᄡ44	15ᄡ32	13ᄡ44	11ᄡ56	12ᄡ08	13ᄡ55	15ᄡ42	13ᄡ55	12ᄡ08
56N	11ᄡ47	13ᄡ41	15ᄡ35	13ᄡ41	11ᄡ47	12ᄡ00	13ᄡ52	15ᄡ45	13ᄡ52	12ᄡ00	12ᄡ12	14ᄡ04	15ᄡ55	14ᄡ04	12ᄡ12
57N	11ᄡ51	13ᄡ50	15ᄡ48	13ᄡ50	11ᄡ51	12ᄡ04	14ᄡ01	15ᄡ57	14ᄡ01	12ᄡ04	12ᄡ17	14ᄡ12	16ᄡ07	14ᄡ12	12ᄡ17
58N	11ᄡ56	13ᄡ58	16ᄡ01	13ᄡ58	11ᄡ56	12ᄡ08	14ᄡ09	16ᄡ10	14ᄡ09	12ᄡ08	12ᄡ21	14ᄡ21	16ᄡ20	14ᄡ21	12ᄡ21
59N	12ᄡ00	14ᄡ07	16ᄡ14	14ᄡ07	12ᄡ00	12ᄡ13	14ᄡ18	16ᄡ24	14ᄡ18	12ᄡ13	12ᄡ25	14ᄡ29	16ᄡ33	14ᄡ29	12ᄡ25
60N	12ᄡ05	14ᄡ17	16ᄡ28	14ᄡ17	12ᄡ05	12ᄡ17	14ᄡ28	16ᄡ38	14ᄡ28	12ᄡ17	12ᄡ30	14ᄡ38	16ᄡ47	14ᄡ38	12ᄡ30
61N	12ᄡ10	14ᄡ26	16ᄡ43	14ᄡ26	12ᄡ10	12ᄡ22	14ᄡ37	16ᄡ52	14ᄡ37	12ᄡ22	12ᄡ35	14ᄡ48	17ᄡ01	14ᄡ48	12ᄡ35
62N	12ᄡ15	14ᄡ36	16ᄡ57	14ᄡ36	12ᄡ15	12ᄡ27	14ᄡ47	17ᄡ06	14ᄡ47	12ᄡ27	12ᄡ39	14ᄡ57	17ᄡ15	14ᄡ57	12ᄡ39
63N	12ᄡ20	14ᄡ46	17ᄡ12	14ᄡ46	12ᄡ20	12ᄡ32	14ᄡ57	17ᄡ21	1						

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h33m ARMC: 68°15' MC: 9Π53'44					Sid.Time: 4h34m ARMC: 68°30' MC: 10Π07'47					Sid.Time: 4h35m ARMC: 68°45' MC: 10Π21'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12☾39	15♌24	18♍10	15♊24	12♍39	12☾51	15♌34	18♍18	15♊34	12♍51	13☾03	15♌45	18♍26	15♊45	13♍03
68N	12☾47	15♌41	18♍35	15♊41	12♍47	12☾59	15♌51	18♍43	15♊51	12♍59	13☾11	16♌01	18♍51	16♊01	13♍11
69N	12☾53	15♌53	18♍53	15♊53	12♍53	13☾05	16♌03	19♍01	16♊03	13♍05	13☾17	16♌13	19♍09	16♊13	13♍17
70N	13☾00	16♌06	19♍12	16♊06	13♍00	13☾11	16♌16	19♍20	16♊16	13♍11	13☾23	16♌25	19♍27	16♊25	13♍23
71N	13☾06	16♌19	19♍32	16♊19	13♍06	13☾18	16♌29	19♍39	16♊29	13♍18	13☾30	16♌38	19♍46	16♊38	13♍30
72N	13☾13	16♌33	19♍52	16♊33	13♍13	13☾25	16♌42	19♍59	16♊42	13♍25	13☾36	16♌51	20♍06	16♊51	13♍36
73N	13☾20	16♌47	20♍14	16♊47	13♍20	13☾32	16♌56	20♍20	16♊56	13♍32	13☾43	17♌05	20♍27	17♊05	13♍43
74N	13☾27	17♌02	20♍36	17♊02	13♍27	13☾39	17♌11	20♍42	17♊11	13♍39	13☾50	17♌20	20♍49	17♊20	13♍50
75N	13☾35	17♌17	20♍59	17♊17	13♍35	13☾47	17♌26	21♍05	17♊26	13♍47	13☾58	17♌35	21♍11	17♊35	13♍58
76N	13☾43	17♌33	21♍23	17♊33	13♍43	13☾54	17♌42	21♍29	17♊42	13♍54	14☾06	17♌50	21♍35	17♊50	14♍06
77N	13☾52	17♌50	21♍48	17♊50	13♍52	14☾03	17♌58	21♍54	17♊58	14♍03	14☾14	18♌07	21♍59	18♊07	14♍14
78N	14☾00	18♌08	22♍15	18♊08	14♍00	14☾12	18♌16	22♍20	18♊16	14♍12	14☾23	18♌24	22♍25	18♊24	14♍23
79N	14☾10	18♌26	22♍42	18♊26	14♍10	14☾21	18♌34	22♍47	18♊34	14♍21	14☾32	18♌42	22♍52	18♊42	14♍32
80N	14☾19	18♌45	23♍12	18♊45	14♍19	14☾30	18♌53	23♍16	18♊53	14♍30	14☾41	19♌01	23♍21	19♊01	14♍41
81N	14☾30	19♌06	23♍42	19♊06	14♍30	14☾40	19♌13	23♍47	19♊13	14♍40	14☾51	19♌21	23♍51	19♊21	14♍51
82N	14☾40	19♌28	24♍15	19♊28	14♍40	14☾51	19♌35	24♍19	19♊35	14♍51	15☾02	19♌42	24♍23	19♊42	15♍02
83N	14☾52	19♌50	24♍49	19♊50	14♍52	15☾02	19♌57	24♍53	19♊57	15♍02	15☾13	20♌04	24♍56	20♊04	15♍13
84N	15☾04	20♌15	25♍25	20♊15	15♍04	15☾14	20♌21	25♍28	20♊21	15♍14	15☾25	20♌28	25♍32	20♊28	15♍25
85N	15☾17	20♌40	26♍04	20♊40	15♍17	15☾27	20♌47	26♍07	20♊47	15♍27	15☾37	20♌53	26♍09	20♊53	15♍37
86N	15☾30	21♌08	26♍45	21♊08	15♍30	15☾41	21♌14	26♍47	21♊14	15♍41	15☾51	21♌20	26♍49	21♊20	15♍51
87N	15☾45	21♌37	27♍29	21♊37	15♍45	15☾55	21♌43	27♍30	21♊43	15♍55	16☾05	21♌48	27♍32	21♊48	16♍05
88N	16☾01	22♌08	28♍15	22♊08	16♍01	16☾10	22♌14	28♍17	22♊14	16♍10	16☾20	22♌19	28♍18	22♊19	16♍20
89N	16☾17	22♌41	29♍06	22♊41	16♍17	16☾27	22♌47	29♍06	22♊47	16♍27	16☾37	22♌52	29♍07	22♊52	16♍37
90N	16☾35	23♌17	0♍00	23♊17	16♍35	16☾45	23♌22	0♍00	23♊22	16♍45	16☾54	23♌27	0♍00	23♊27	16♍54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h36m ARMC: 69°00' MC: 10II35'54					Sid.Time: 4h37m ARMC: 69°15' MC: 10II49'57					Sid.Time: 4h38m ARMC: 69°30' MC: 11II03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9 29	8 23	7 17	8 23	9 29	9 44	8 39	7 33	8 39	9 44	9 59	8 54	7 49	8 54	9 59
1N	9 33	8 30	7 27	8 30	9 33	9 47	8 45	7 43	8 45	9 47	10 02	9 00	7 59	9 00	10 02
2N	9 36	8 36	7 37	8 36	9 36	9 51	8 52	7 53	8 52	9 51	10 05	9 07	8 08	9 07	10 05
3N	9 39	8 43	7 46	8 43	9 39	9 54	8 58	8 02	8 58	9 54	10 08	9 13	8 18	9 13	10 08
4N	9 42	8 49	7 56	8 49	9 42	9 57	9 04	8 12	9 04	9 57	10 11	9 19	8 27	9 19	10 11
5N	9 45	8 55	8 05	8 55	9 45	10 00	9 10	8 21	9 10	10 00	10 14	9 25	8 36	9 25	10 14
6N	9 48	9 02	8 15	9 02	9 48	10 03	9 16	8 30	9 16	10 03	10 17	9 31	8 45	9 31	10 17
7N	9 52	9 08	8 24	9 08	9 52	10 06	9 23	8 39	9 23	10 06	10 20	9 37	8 54	9 37	10 20
8N	9 55	9 14	8 33	9 14	9 55	10 09	9 29	8 48	9 29	10 09	10 23	9 43	9 03	9 43	10 23
9N	9 58	9 20	8 42	9 20	9 58	10 12	9 35	8 57	9 35	10 12	10 26	9 49	9 12	9 49	10 26
10N	10 01	9 26	8 51	9 26	10 01	10 15	9 40	9 06	9 40	10 15	10 29	9 55	9 21	9 55	10 29
11N	10 04	9 32	9 00	9 32	10 04	10 18	9 46	9 15	9 46	10 18	10 32	10 01	9 30	10 01	10 32
12N	10 07	9 38	9 09	9 38	10 07	10 21	9 52	9 23	9 52	10 21	10 35	10 07	9 38	10 07	10 35
13N	10 09	9 43	9 17	9 43	10 09	10 24	9 58	9 32	9 58	10 24	10 38	10 12	9 47	10 12	10 38
14N	10 12	9 49	9 26	9 49	10 12	10 27	10 04	9 41	10 04	10 27	10 41	10 18	9 55	10 18	10 41
15N	10 15	9 55	9 35	9 55	10 15	10 29	10 09	9 49	10 09	10 29	10 44	10 24	10 04	10 24	10 44
16N	10 18	10 01	9 44	10 01	10 18	10 32	10 15	9 58	10 15	10 32	10 46	10 29	10 12	10 29	10 46
17N	10 21	10 07	9 52	10 07	10 21	10 35	10 21	10 06	10 21	10 35	10 49	10 35	10 21	10 35	10 49
18N	10 24	10 12	10 01	10 12	10 24	10 38	10 26	10 15	10 26	10 38	10 52	10 41	10 29	10 41	10 52
19N	10 27	10 18	10 09	10 18	10 27	10 41	10 32	10 23	10 32	10 41	10 55	10 46	10 38	10 46	10 55
20N	10 30	10 24	10 18	10 24	10 30	10 44	10 38	10 32	10 38	10 44	10 58	10 52	10 46	10 52	10 58
21N	10 32	10 30	10 27	10 30	10 32	10 46	10 43	10 40	10 43	10 46	11 00	10 57	10 54	10 57	11 00
22N	10 35	10 35	10 35	10 35	10 35	10 49	10 49	10 49	10 49	10 49	11 03	11 03	11 03	11 03	11 03
23N	10 38	10 41	10 44	10 41	10 38	10 52	10 55	10 57	10 55	10 52	11 06	11 08	11 11	11 08	11 06
24N	10 41	10 47	10 52	10 47	10 41	10 55	11 00	11 06	11 00	10 55	11 09	11 14	11 19	11 14	11 09
25N	10 44	10 52	11 01	10 52	10 44	10 58	11 06	11 14	11 06	10 58	11 12	11 20	11 28	11 20	11 12
26N	10 47	10 58	11 09	10 58	10 47	11 01	11 12	11 23	11 12	11 01	11 14	11 25	11 36	11 25	11 14
27N	10 50	11 04	11 18	11 04	10 50	11 03	11 17	11 31	11 17	11 03	11 17	11 31	11 45	11 31	11 17
28N	10 52	11 10	11 27	11 10	10 52	11 06	11 23	11 40	11 23	11 06	11 20	11 36	11 53	11 36	11 20
29N	10 55	11 15	11 35	11 15	10 55	11 09	11 29	11 48	11 29	11 09	11 23	11 42	12 01	11 42	11 23
30N	10 58	11 21	11 44	11 21	10 58	11 12	11 34	11 57	11 34	11 12	11 26	11 48	12 10	11 48	11 26
31N	11 01	11 27	11 53	11 27	11 01	11 15	11 40	12 06	11 40	11 15	11 28	11 53	12 18	11 53	11 28
32N	11 04	11 33	12 01	11 33	11 04	11 18	11 46	12 14	11 46	11 18	11 31	11 59	12 27	11 59	11 31
33N	11 07	11 39	12 10	11 39	11 07	11 21	11 52	12 23	11 52	11 21	11 34	12 05	12 36	12 05	11 34
34N	11 10	11 45	12 19	11 45	11 10	11 24	11 58	12 32	11 58	11 24	11 37	12 11	12 44	12 11	11 37
35N	11 13	11 51	12 28	11 51	11 13	11 27	12 04	12 41	12 04	11 27	11 40	12 17	12 53	12 17	11 40
36N	11 16	11 57	12 37	11 57	11 16	11 29	12 10	12 50	12 10	11 29	11 43	12 22	13 02	12 22	11 43
37N	11 19	12 03	12 46	12 03	11 19	11 32	12 16	12 59	12 16	11 32	11 46	12 28	13 11	12 28	11 46
38N	11 22	12 09	12 56	12 09	11 22	11 36	12 22	13 08	12 22	11 36	11 49	12 34	13 20	12 34	11 49
39N	11 25	12 15	13 05	12 15	11 25	11 39	12 28	13 17	12 28	11 39	11 52	12 40	13 29	12 40	11 52
40N	11 28	12 21	13 14	12 21	11 28	11 42	12 34	13 26	12 34	11 42	11 55	12 47	13 38	12 47	11 55
41N	11 31	12 28	13 24	12 28	11 31	11 45	12 40	13 35	12 40	11 45	11 58	12 53	13 47	12 53	11 58
42N	11 35	12 34	13 33	12 34	11 35	11 48	12 46	13 45	12 46	11 48	12 01	12 59	13 57	12 59	12 01
43N	11 38	12 40	13 43	12 40	11 38	11 51	12 53	13 55	12 53	11 51	12 04	13 05	14 06	13 05	12 04
44N	11 41	12 47	13 53	12 47	11 41	11 54	12 59	14 04	12 59	11 54	12 08	13 12	14 16	13 12	12 08
45N	11 45	12 54	14 03	12 54	11 45	11 58	13 06	14 14	13 06	11 58	12 11	13 18	14 26	13 18	12 11
46N	11 48	13 00	14 13	13 00	11 48	12 01	13 13	14 24	13 13	12 01	12 14	13 25	14 35	13 25	12 14
47N	11 51	13 07	14 23	13 07	11 51	12 04	13 19	14 34	13 19	12 04	12 17	13 31	14 45	13 31	12 17
48N	11 55	13 14	14 34	13 14	11 55	12 08	13 26	14 45	13 26	12 08	12 21	13 38	14 56	13 38	12 21
49N	11 58	13 21	14 44	13 21	11 58	12 11	13 33	14 55	13 33	12 11	12 24	13 45	15 06	13 45	12 24
50N	12 02	13 29	14 55	13 29	12 02	12 15	13 40	15 06	13 40	12 15	12 28	13 52	15 17	13 52	12 28
51N	12 06	13 36	15 06	13 36	12 06	12 19	13 48	15 17	13 48	12 19	12 31	14 05	15 27	13 59	12 31
52N	12 09	13 43	15 17	13 43	12 09	12 22	13 55	15 28	13 55	12 22	12 35	14 07	15 38	14 07	12 35
53N	12 13	13 51	15 29	13 51	12 13	12 26	14 03	15 39	14 03	12 26	12 39	14 14	15 49	14 14	12 39
54N	12 17	13 59	15 40	13 59	12 17	12 30	14 10	15 51	14 10	12 30	12 43	14 22	16 01	14 22	12 43
55N	12 21	14 07	15 52	14 07	12 21	12 34	14 18	16 02	14 18	12 34	12 46	14 29	16 12	14 29	12 46
56N	12 25	14 15	16 04	14 15	12 25	12 38	14 26	16 14	14 26	12 38	12 50	14 37	16 24	14 37	12 50
57N	12 29	14 23	16 17	14 23	12 29	12 42	14 34	16 27	14 34	12 42	12 54	14 45	16 37	14 45	12 54
58N	12 34	14 32	16 30	14 32	12 34	12 46	14 43	16 39	14 43	12 46	12 59	14 54	16 49	14 54	12 59
59N	12 38	14 40	16 43	14 40	12 38	12 50	14 51	16 52	14 51	12 50	13 03	15 02	17 02	15 02	13 03
60N	12 42	14 49	16 56	14 49	12 42	12 55	15 00	17 06	15 00	12 55	13 07	15 11	17 15	15 11	13 07
61N	12 47	14 58	17 10	14 58	12 47	12 59	15 09	17 19	15 09	12 59	13 12	15 20	17 28	15 20	13 12
62N	12 52	15 08	17 24	15 08	12 52	13 04	15 19	17 33	15 19	13 04	13 16	15 29	17 42	15 29	13 16
63N	12 57	15 18	17 39	15 18	12 57	13 09	15 28	17 48	15 28	13 09	13 21	15 39	17 56	15 39	13 21
64N	13 02	15 28	17 54	15 28	13 02	13 14	15 38	18 02	15 38	13 14	13 26	15 48	18 11	15 48	13 26
65N	13 07	15 38	18 09	15 38	13 07	13 19	15 48	18 18	15 48	13 19	13 31	15 59	18 26	15 59	13 31
66N	13 12	15 49	18 25	15 49	13 12	13 24	15 59	18 33	15 59	13 24	13 36	16 09	18 42	16 09	13 36
pc	13 15	15 55	18 34	15 55	13 15	13 27	16 05	18 42	16 05	13 27	13 39	16 15	18 51	16 15	13 39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h36m ARMC: 69°00' MC: 10II35'54					Sid.Time: 4h37m ARMC: 69°15' MC: 10II49'57					Sid.Time: 4h38m ARMC: 69°30' MC: 11II03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13°15'	15°55'	18°34'	15°55'	13°15'	13°27'	16°05'	18°42'	16°05'	13°27'	13°39'	16°15'	18°51'	16°15'	13°39'
68N	13°23'	16°11'	18°59'	16°11'	13°23'	13°35'	16°21'	19°06'	16°21'	13°35'	13°47'	16°31'	19°14'	16°31'	13°47'
69N	13°29'	16°23'	19°16'	16°23'	13°29'	13°41'	16°32'	19°24'	16°32'	13°41'	13°53'	16°42'	19°31'	16°42'	13°53'
70N	13°35'	16°35'	19°35'	16°35'	13°35'	13°47'	16°44'	19°42'	16°44'	13°47'	13°59'	16°54'	19°49'	16°54'	13°59'
71N	13°41'	16°47'	19°53'	16°47'	13°41'	13°53'	16°57'	20°01'	16°57'	13°53'	14°05'	17°06'	20°08'	17°06'	14°05'
72N	13°48'	17°01'	20°13'	17°01'	13°48'	14°00'	17°10'	20°20'	17°10'	14°00'	14°11'	17°19'	20°27'	17°19'	14°11'
73N	13°55'	17°14'	20°34'	17°14'	13°55'	14°06'	17°23'	20°40'	17°23'	14°06'	14°18'	17°33'	20°47'	17°33'	14°18'
74N	14°02'	17°28'	20°55'	17°28'	14°02'	14°13'	17°37'	21°01'	17°37'	14°13'	14°25'	17°46'	21°08'	17°46'	14°25'
75N	14°09'	17°43'	21°17'	17°43'	14°09'	14°21'	17°52'	21°23'	17°52'	14°21'	14°32'	18°01'	21°30'	18°01'	14°32'
76N	14°17'	17°59'	21°41'	17°59'	14°17'	14°28'	18°07'	21°46'	18°07'	14°28'	14°40'	18°16'	21°52'	18°16'	14°40'
77N	14°25'	18°15'	22°05'	18°15'	14°25'	14°36'	18°24'	22°11'	18°24'	14°36'	14°48'	18°32'	22°16'	18°32'	14°48'
78N	14°34'	18°32'	22°30'	18°32'	14°34'	14°45'	18°40'	22°36'	18°40'	14°45'	14°56'	18°49'	22°41'	18°49'	14°56'
79N	14°43'	18°50'	22°57'	18°50'	14°43'	14°54'	18°58'	23°02'	18°58'	14°54'	15°05'	19°06'	23°07'	19°06'	15°05'
80N	14°52'	19°09'	23°25'	19°09'	14°52'	15°03'	19°17'	23°30'	19°17'	15°03'	15°14'	19°24'	23°35'	19°24'	15°14'
81N	15°02'	19°29'	23°55'	19°29'	15°02'	15°13'	19°36'	23°59'	19°36'	15°13'	15°24'	19°44'	24°04'	19°44'	15°24'
82N	15°12'	19°49'	24°26'	19°49'	15°12'	15°23'	19°57'	24°30'	19°57'	15°23'	15°34'	20°04'	24°34'	20°04'	15°34'
83N	15°23'	20°11'	25°00'	20°11'	15°23'	15°34'	20°18'	25°03'	20°18'	15°34'	15°44'	20°26'	25°07'	20°26'	15°44'
84N	15°35'	20°35'	25°35'	20°35'	15°35'	15°46'	20°42'	25°38'	20°42'	15°46'	15°56'	20°48'	25°41'	20°48'	15°56'
85N	15°48'	21°00'	26°12'	21°00'	15°48'	15°58'	21°06'	26°14'	21°06'	15°58'	16°08'	21°13'	26°17'	21°13'	16°08'
86N	16°01'	21°26'	26°51'	21°26'	16°01'	16°11'	21°32'	26°54'	21°32'	16°11'	16°21'	21°38'	26°56'	21°38'	16°21'
87N	16°15'	21°54'	27°34'	21°54'	16°15'	16°25'	22°00'	27°35'	22°00'	16°25'	16°35'	22°06'	27°37'	22°06'	16°35'
88N	16°30'	22°24'	28°19'	22°24'	16°30'	16°40'	22°30'	28°20'	22°30'	16°40'	16°49'	22°35'	28°21'	22°35'	16°49'
89N	16°46'	22°57'	29°07'	22°57'	16°46'	16°56'	23°02'	29°08'	23°02'	16°56'	17°05'	23°07'	29°09'	23°07'	17°05'
90N	17°03'	23°31'	0°00'	23°31'	17°03'	17°13'	23°36'	0°00'	23°36'	17°13'	17°22'	23°41'	0°00'	23°41'	17°22'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h39m ARMC: 69°45' MC: 11II18'01					Sid.Time: 4h40m ARMC: 70°00' MC: 11II32'02					Sid.Time: 4h41m ARMC: 70°15' MC: 11II46'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10 13	9 09	8 05	9 09	10 13	10 28	9 25	8 21	9 25	10 28	10 43	9 40	8 37	9 40	10 43
1N	10 17	9 16	8 15	9 16	10 17	10 31	9 31	8 31	9 31	10 31	10 46	9 46	8 47	9 46	10 46
2N	10 20	9 22	8 24	9 22	10 20	10 34	9 37	8 40	9 37	10 34	10 49	9 52	8 56	9 52	10 49
3N	10 23	9 28	8 33	9 28	10 23	10 37	9 43	8 49	9 43	10 37	10 52	9 58	9 05	9 58	10 52
4N	10 26	9 34	8 43	9 34	10 26	10 40	9 49	8 58	9 49	10 40	10 55	10 04	9 14	10 04	10 55
5N	10 29	9 40	8 52	9 40	10 29	10 43	9 55	9 07	9 55	10 43	10 58	10 10	9 23	10 10	10 58
6N	10 32	9 46	9 01	9 46	10 32	10 46	10 01	9 16	10 01	10 46	11 01	10 16	9 31	10 16	11 01
7N	10 35	9 52	9 10	9 52	10 35	10 49	10 07	9 25	10 07	10 49	11 04	10 22	9 40	10 22	11 04
8N	10 38	9 58	9 18	9 58	10 38	10 52	10 13	9 34	10 13	10 52	11 07	10 28	9 49	10 28	11 07
9N	10 41	10 04	9 27	10 04	10 41	10 55	10 19	9 42	10 19	10 55	11 09	10 33	9 57	10 33	11 09
10N	10 44	10 10	9 36	10 10	10 44	10 58	10 24	9 51	10 24	10 58	11 12	10 39	10 06	10 39	11 12
11N	10 46	10 15	9 44	10 15	10 46	11 01	10 30	9 59	10 30	11 01	11 15	10 45	10 14	10 45	11 15
12N	10 49	10 21	9 53	10 21	10 49	11 04	10 36	10 08	10 36	11 04	11 18	10 50	10 22	10 50	11 18
13N	10 52	10 27	10 01	10 27	10 52	11 06	10 41	10 16	10 41	11 06	11 21	10 56	10 31	10 56	11 21
14N	10 55	10 32	10 10	10 32	10 55	11 09	10 47	10 24	10 47	11 09	11 23	11 01	10 39	11 01	11 23
15N	10 58	10 38	10 18	10 38	10 58	11 12	10 52	10 33	10 52	11 12	11 26	11 07	10 47	11 07	11 26
16N	11 01	10 44	10 27	10 44	11 01	11 15	10 58	10 41	10 58	11 15	11 29	11 12	10 55	11 12	11 29
17N	11 03	10 49	10 35	10 49	11 03	11 17	11 03	10 49	11 03	11 17	11 32	11 18	11 04	11 18	11 32
18N	11 06	10 55	10 43	10 55	11 06	11 20	11 09	10 57	11 09	11 20	11 34	11 23	11 12	11 23	11 34
19N	11 09	11 00	10 52	11 00	11 09	11 23	11 14	11 06	11 14	11 23	11 37	11 28	11 20	11 28	11 37
20N	11 12	11 06	11 00	11 06	11 12	11 26	11 20	11 14	11 20	11 26	11 40	11 34	11 28	11 34	11 40
21N	11 14	11 11	11 08	11 11	11 14	11 28	11 25	11 22	11 25	11 28	11 42	11 39	11 36	11 39	11 42
22N	11 17	11 17	11 16	11 17	11 17	11 31	11 31	11 30	11 31	11 31	11 45	11 45	11 44	11 45	11 45
23N	11 20	11 22	11 25	11 22	11 20	11 34	11 36	11 38	11 36	11 34	11 48	11 50	11 52	11 50	11 48
24N	11 23	11 28	11 33	11 28	11 23	11 37	11 42	11 47	11 42	11 37	11 50	11 55	12 00	11 55	11 50
25N	11 25	11 33	11 41	11 33	11 25	11 39	11 47	11 55	11 47	11 39	11 53	12 01	12 08	12 01	11 53
26N	11 28	11 39	11 50	11 39	11 28	11 42	11 52	12 03	11 52	11 42	11 56	12 06	12 16	12 06	11 56
27N	11 31	11 44	11 58	11 44	11 31	11 45	11 58	12 11	11 58	11 45	11 59	12 11	12 24	12 11	11 59
28N	11 34	11 50	12 06	11 50	11 34	11 47	12 03	12 19	12 03	11 47	12 01	12 17	12 33	12 17	12 01
29N	11 37	11 56	12 15	11 56	11 37	11 50	12 09	12 28	12 09	11 50	12 04	12 22	12 41	12 22	12 04
30N	11 39	12 01	12 23	12 01	11 39	11 53	12 14	12 36	12 14	11 53	12 07	12 28	12 49	12 28	12 07
31N	11 42	12 07	12 31	12 07	11 42	11 56	12 20	12 44	12 20	11 56	12 09	12 33	12 57	12 33	12 09
32N	11 45	12 12	12 40	12 12	11 45	11 59	12 26	12 53	12 26	11 59	12 12	12 39	13 05	12 39	12 12
33N	11 48	12 18	12 48	12 18	11 48	12 01	12 31	13 01	12 31	12 01	12 15	12 44	13 14	12 44	12 15
34N	11 51	12 24	12 57	12 24	11 51	12 04	12 37	13 10	12 37	12 04	12 18	12 50	13 22	12 50	12 18
35N	11 54	12 30	13 06	12 30	11 54	12 07	12 43	13 18	12 43	12 07	12 21	12 56	13 31	12 56	12 21
36N	11 56	12 35	13 14	12 35	11 56	12 10	12 48	13 27	12 48	12 10	12 23	13 01	13 39	13 01	12 23
37N	11 59	12 41	13 23	12 41	11 59	12 13	12 54	13 35	12 54	12 13	12 26	13 07	13 48	13 07	12 26
38N	12 02	12 47	13 32	12 47	12 02	12 16	13 00	13 44	13 00	12 16	12 29	13 13	13 56	13 13	12 29
39N	12 05	12 53	13 41	12 53	12 05	12 19	13 06	13 53	13 06	12 19	12 32	13 19	14 05	13 19	12 32
40N	12 08	12 59	13 50	12 59	12 08	12 22	13 12	14 02	13 12	12 22	12 35	13 24	14 14	13 24	12 35
41N	12 11	13 05	13 59	13 05	12 11	12 25	13 18	14 11	13 18	12 25	12 38	13 30	14 23	13 30	12 38
42N	12 14	13 11	14 08	13 11	12 14	12 28	13 24	14 20	13 24	12 28	12 41	13 36	14 32	13 36	12 41
43N	12 18	13 18	14 18	13 18	12 18	12 31	13 30	14 29	13 30	12 31	12 44	13 42	14 41	13 42	12 44
44N	12 21	13 24	14 27	13 24	12 21	12 34	13 36	14 39	13 36	12 34	12 47	13 49	14 50	13 49	12 47
45N	12 24	13 30	14 37	13 30	12 24	12 37	13 43	14 48	13 43	12 37	12 50	13 55	15 00	13 55	12 50
46N	12 27	13 37	14 47	13 37	12 27	12 40	13 49	14 58	13 49	12 40	12 53	14 01	15 09	14 01	12 53
47N	12 31	13 44	14 57	13 44	12 31	12 44	13 56	15 08	13 56	12 44	12 57	14 08	15 19	14 08	12 57
48N	12 34	13 50	15 07	13 50	12 34	12 47	14 02	15 18	14 02	12 47	13 00	14 14	15 29	14 14	13 00
49N	12 37	13 57	15 17	13 57	12 37	12 50	14 09	15 28	14 09	12 50	13 03	14 21	15 39	14 21	13 03
50N	12 41	14 04	15 27	14 04	12 41	12 54	14 16	15 38	14 16	12 54	13 07	14 28	15 49	14 28	13 07
51N	12 44	14 11	15 38	14 11	12 44	12 57	14 23	15 49	14 23	12 57	13 10	14 35	15 59	14 35	13 10
52N	12 48	14 18	15 49	14 18	12 48	13 01	14 30	15 59	14 30	13 01	13 14	14 42	16 10	14 42	13 14
53N	12 52	14 26	16 00	14 26	12 52	13 04	14 37	16 10	14 37	13 04	13 17	14 49	16 20	14 49	13 17
54N	12 55	14 33	16 11	14 33	12 55	13 08	14 45	16 21	14 45	13 08	13 21	14 56	16 31	14 56	13 21
55N	12 59	14 41	16 23	14 41	12 59	13 12	14 52	16 33	14 52	13 12	13 25	15 04	16 43	15 04	13 25
56N	13 03	14 49	16 34	14 49	13 03	13 16	15 00	16 44	15 00	13 16	13 28	15 11	16 54	15 11	13 28
57N	13 07	14 57	16 46	14 57	13 07	13 20	15 08	16 56	15 08	13 20	13 32	15 19	17 06	15 19	13 32
58N	13 11	15 05	16 59	15 05	13 11	13 24	15 16	17 08	15 16	13 24	13 36	15 27	17 18	15 27	13 36
59N	13 15	15 13	17 11	15 13	13 15	13 28	15 24	17 21	15 24	13 28	13 40	15 35	17 30	15 35	13 40
60N	13 20	15 22	17 24	15 22	13 20	13 32	15 33	17 33	15 33	13 32	13 45	15 44	17 43	15 44	13 45
61N	13 24	15 31	17 37	15 31	13 24	13 37	15 42	17 47	15 42	13 37	13 49	15 52	17 56	15 52	13 49
62N	13 29	15 40	17 51	15 40	13 29	13 41	15 51	18 00	15 51	13 41	13 53	16 01	18 09	16 01	13 53
63N	13 33	15 49	18 05	15 49	13 33	13 46	16 00	18 14	16 00	13 46	13 58	16 10	18 23	16 10	13 58
64N	13 38	15 59	18 20	15 59	13 38	13 50	16 09	18 28	16 09	13 50	14 03	16 20	18 37	16 20	14 03
65N	13 43	16 09	18 34	16 09	13 43	13 55	16 19	18 43	16 19	13 55	14 07	16 29	18 51	16 29	14 07
66N	13 48	16 19	18 50	16 19	13 48	14 00	16 29	18 58	16 29	14 00	14 12	16 39	19 06	16 39	14 12
pc	13 51	16 25	18 59	16 25	13 51	14 03	16 35	19 07	16 35	14 03	14 15	16 45	19 15	16 45	14 15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h39m ARMC: 69°45' MC: 11II18'01					Sid.Time: 4h40m ARMC: 70°00' MC: 11II32'02					Sid.Time: 4h41m ARMC: 70°15' MC: 11II46'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13°51	16°25	18°59	16°25	13°51	14°03	16°35	19°07	16°35	14°03	14°15	16°45	19°15	16°45	14°15
68N	13°59	16°41	19°22	16°41	13°59	14°11	16°50	19°30	16°50	14°11	14°23	17°00	19°38	17°00	14°23
69N	14°05	16°52	19°39	16°52	14°05	14°17	17°02	19°47	17°02	14°17	14°28	17°11	19°54	17°11	14°28
70N	14°11	17°04	19°57	17°04	14°11	14°22	17°13	20°04	17°13	14°22	14°34	17°23	20°12	17°23	14°34
71N	14°17	17°16	20°15	17°16	14°17	14°28	17°25	20°22	17°25	14°28	14°40	17°35	20°29	17°35	14°40
72N	14°23	17°29	20°34	17°29	14°23	14°35	17°38	20°41	17°38	14°35	14°46	17°47	20°48	17°47	14°46
73N	14°30	17°42	20°54	17°42	14°30	14°41	17°51	21°00	17°51	14°41	14°53	18°00	21°07	18°00	14°53
74N	14°36	17°55	21°14	17°55	14°36	14°48	18°04	21°21	18°04	14°48	14°59	18°13	21°27	18°13	14°59
75N	14°44	18°10	21°36	18°10	14°44	14°55	18°18	21°42	18°18	14°55	15°06	18°27	21°48	18°27	15°06
76N	14°51	18°25	21°58	18°25	14°51	15°02	18°33	22°04	18°33	15°02	15°14	18°42	22°10	18°42	15°14
77N	14°59	18°40	22°22	18°40	14°59	15°10	18°49	22°27	18°49	15°10	15°21	18°57	22°33	18°57	15°21
78N	15°07	18°57	22°46	18°57	15°07	15°18	19°05	22°52	19°05	15°18	15°29	19°13	22°57	19°13	15°29
79N	15°16	19°14	23°12	19°14	15°16	15°27	19°22	23°17	19°22	15°27	15°38	19°30	23°22	19°30	15°38
80N	15°25	19°32	23°39	19°32	15°25	15°36	19°40	23°44	19°40	15°36	15°47	19°48	23°49	19°48	15°47
81N	15°34	19°51	24°08	19°51	15°34	15°45	19°59	24°12	19°59	15°45	15°56	20°06	24°16	20°06	15°56
82N	15°44	20°11	24°38	20°11	15°44	15°55	20°19	24°42	20°19	15°55	16°06	20°26	24°46	20°26	16°06
83N	15°55	20°33	25°10	20°33	15°55	16°06	20°40	25°14	20°40	16°06	16°16	20°47	25°17	20°47	16°16
84N	16°06	20°55	25°44	20°55	16°06	16°17	21°02	25°47	21°02	16°17	16°27	21°09	25°50	21°09	16°27
85N	16°18	21°19	26°20	21°19	16°18	16°29	21°25	26°22	21°25	16°29	16°39	21°32	26°25	21°32	16°39
86N	16°31	21°45	26°58	21°45	16°31	16°41	21°51	27°00	21°51	16°41	16°51	21°57	27°02	21°57	16°51
87N	16°45	22°12	27°39	22°12	16°45	16°55	22°17	27°40	22°17	16°55	17°04	22°23	27°42	22°23	17°04
88N	16°59	22°41	28°22	22°41	16°59	17°09	22°46	28°24	22°46	17°09	17°19	22°52	28°25	22°52	17°19
89N	17°15	23°12	29°09	23°12	17°15	17°24	23°17	29°10	23°17	17°24	17°34	23°22	29°10	23°22	17°34
90N	17°32	23°46	0°00	23°46	17°32	17°41	23°50	0°00	23°50	17°41	17°50	23°55	0°00	23°55	17°50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h42m ARMC: 70°30' MC: 12II00'04					Sid.Time: 4h43m ARMC: 70°45' MC: 12II14'05					Sid.Time: 4h44m ARMC: 71°00' MC: 12II28'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10 57	9 55	8 53	9 55	10 57	11 12	10 11	9 09	10 11	11 12	11 27	10 26	9 25	10 26	11 27
1N	11 01	10 01	9 02	10 01	11 01	11 15	10 17	9 18	10 17	11 15	11 30	10 32	9 34	10 32	11 30
2N	11 04	10 08	9 12	10 08	11 04	11 18	10 23	9 27	10 23	11 18	11 33	10 38	9 43	10 38	11 33
3N	11 07	10 14	9 20	10 14	11 07	11 21	10 29	9 36	10 29	11 21	11 36	10 44	9 52	10 44	11 36
4N	11 09	10 19	9 29	10 19	11 09	11 24	10 34	9 45	10 34	11 24	11 39	10 50	10 01	10 50	11 39
5N	11 12	10 25	9 38	10 25	11 12	11 27	10 40	9 54	10 40	11 27	11 41	10 55	10 09	10 55	11 41
6N	11 15	10 31	9 47	10 31	11 15	11 30	10 46	10 02	10 46	11 30	11 44	11 01	10 18	11 01	11 44
7N	11 18	10 37	9 55	10 37	11 18	11 33	10 52	10 11	10 52	11 33	11 47	11 06	10 26	11 06	11 47
8N	11 21	10 42	10 04	10 42	11 21	11 35	10 57	10 19	10 57	11 35	11 50	11 12	10 34	11 12	11 50
9N	11 24	10 48	10 12	10 48	11 24	11 38	11 03	10 27	11 03	11 38	11 53	11 17	10 42	11 17	11 53
10N	11 27	10 54	10 21	10 54	11 27	11 41	11 08	10 36	11 08	11 41	11 55	11 23	10 51	11 23	11 55
11N	11 29	10 59	10 29	10 59	11 29	11 44	11 14	10 44	11 14	11 44	11 58	11 28	10 59	11 28	11 58
12N	11 32	11 05	10 37	11 05	11 32	11 46	11 19	10 52	11 19	11 46	12 01	11 34	11 07	11 34	12 01
13N	11 35	11 10	10 45	11 10	11 35	11 49	11 25	11 00	11 25	11 49	12 03	11 39	11 15	11 39	12 03
14N	11 38	11 16	10 54	11 16	11 38	11 52	11 30	11 08	11 30	11 52	12 06	11 44	11 23	11 44	12 06
15N	11 40	11 21	11 02	11 21	11 40	11 54	11 35	11 16	11 35	11 54	12 09	11 50	11 31	11 50	12 09
16N	11 43	11 26	11 10	11 26	11 43	11 57	11 41	11 24	11 41	11 57	12 11	11 55	11 39	11 55	12 11
17N	11 46	11 32	11 18	11 32	11 46	12 00	11 46	11 32	11 46	12 00	12 14	12 00	11 46	12 00	12 14
18N	11 48	11 37	11 26	11 37	11 48	12 02	11 51	11 40	11 51	12 02	12 16	12 05	11 54	12 05	12 16
19N	11 51	11 42	11 34	11 42	11 51	12 05	11 56	11 48	11 56	12 05	12 19	12 11	12 02	12 11	12 19
20N	11 54	11 48	11 42	11 48	11 54	12 08	12 02	11 56	12 02	12 08	12 22	12 16	12 10	12 16	12 22
21N	11 56	11 53	11 50	11 53	11 56	12 10	12 07	12 04	12 07	12 10	12 24	12 21	12 18	12 21	12 24
22N	11 59	11 58	11 58	11 58	11 59	12 13	12 12	12 12	12 12	12 13	12 27	12 26	12 25	12 26	12 27
23N	12 02	12 04	12 06	12 04	12 02	12 16	12 17	12 19	12 17	12 16	12 29	12 31	12 33	12 31	12 29
24N	12 04	12 09	12 14	12 09	12 04	12 18	12 23	12 27	12 23	12 18	12 32	12 36	12 41	12 36	12 32
25N	12 07	12 14	12 22	12 14	12 07	12 21	12 28	12 35	12 28	12 21	12 35	12 42	12 49	12 42	12 35
26N	12 10	12 20	12 30	12 20	12 10	12 23	12 33	12 43	12 33	12 23	12 37	12 47	12 56	12 47	12 37
27N	12 12	12 25	12 38	12 25	12 12	12 26	12 39	12 51	12 39	12 26	12 40	12 52	13 04	12 52	12 40
28N	12 15	12 30	12 46	12 30	12 15	12 29	12 44	12 59	12 44	12 29	12 42	12 57	13 12	12 57	12 42
29N	12 18	12 36	12 54	12 36	12 18	12 31	12 49	13 07	12 49	12 31	12 45	13 02	13 20	13 02	12 45
30N	12 20	12 41	13 02	12 41	12 20	12 34	12 54	13 15	12 54	12 34	12 48	13 08	13 28	13 08	12 48
31N	12 23	12 47	13 10	12 47	12 23	12 37	13 00	13 23	13 00	12 37	12 50	13 13	13 36	13 13	12 50
32N	12 26	12 52	13 18	12 52	12 26	12 39	13 05	13 31	13 05	12 39	12 53	13 18	13 44	13 18	12 53
33N	12 29	12 57	13 26	12 57	12 29	12 42	13 11	13 39	13 11	12 42	12 56	13 24	13 52	13 24	12 56
34N	12 31	13 03	13 35	13 03	12 31	12 45	13 16	13 47	13 16	12 45	12 58	13 29	14 00	13 29	12 58
35N	12 34	13 09	13 43	13 09	12 34	12 48	13 22	13 55	13 22	12 48	13 01	13 35	14 08	13 35	13 01
36N	12 37	13 14	13 51	13 14	12 37	12 50	13 27	14 04	13 27	12 50	13 04	13 40	14 16	13 40	13 04
37N	12 40	13 20	14 00	13 20	12 40	12 53	13 33	14 12	13 33	12 53	13 07	13 45	14 24	13 45	13 07
38N	12 43	13 25	14 08	13 25	12 43	12 56	13 38	14 21	13 38	12 56	13 09	13 51	14 33	13 51	13 09
39N	12 45	13 31	14 17	13 31	12 45	12 59	13 44	14 29	13 44	12 59	13 12	13 57	14 41	13 57	13 12
40N	12 48	13 37	14 26	13 37	12 48	13 02	13 50	14 38	13 50	13 02	13 15	14 02	14 50	14 02	13 15
41N	12 51	13 43	14 35	13 43	12 51	13 05	13 55	14 46	13 55	13 05	13 18	14 08	14 58	14 08	13 18
42N	12 54	13 49	14 44	13 49	12 54	13 07	14 01	14 55	14 01	13 07	13 21	14 14	15 07	14 14	13 21
43N	12 57	13 55	14 53	13 55	12 57	13 10	14 07	15 04	14 07	13 10	13 24	14 20	15 16	14 20	13 24
44N	13 00	14 01	15 02	14 01	13 00	13 13	14 13	15 13	14 13	13 13	13 27	14 26	15 25	14 26	13 27
45N	13 03	14 07	15 11	14 07	13 03	13 17	14 19	15 22	14 19	13 17	13 30	14 32	15 34	14 32	13 30
46N	13 07	14 13	15 20	14 13	13 07	13 20	14 26	15 32	14 26	13 20	13 33	14 38	15 43	14 38	13 33
47N	13 10	14 20	15 30	14 20	13 10	13 23	14 32	15 41	14 32	13 23	13 36	14 44	15 52	14 44	13 36
48N	13 13	14 26	15 40	14 26	13 13	13 26	14 38	15 51	14 38	13 26	13 39	14 50	16 02	14 50	13 39
49N	13 16	14 33	15 50	14 33	13 16	13 29	14 45	16 00	14 45	13 29	13 42	14 57	16 11	14 57	13 42
50N	13 20	14 40	16 00	14 40	13 20	13 32	14 51	16 10	14 51	13 32	13 45	15 03	16 21	15 03	13 45
51N	13 23	14 46	16 10	14 46	13 23	13 36	14 58	16 20	14 58	13 36	13 49	15 10	16 31	15 10	13 49
52N	13 26	14 53	16 20	14 53	13 26	13 39	15 05	16 31	15 05	13 39	13 52	15 17	16 41	15 17	13 52
53N	13 30	15 00	16 31	15 00	13 30	13 43	15 12	16 41	15 12	13 43	13 56	15 24	16 52	15 24	13 56
54N	13 34	15 08	16 42	15 08	13 34	13 46	15 19	16 52	15 19	13 46	13 59	15 31	17 02	15 31	13 59
55N	13 37	15 15	16 53	15 15	13 37	13 50	15 26	17 03	15 26	13 50	14 03	15 38	17 13	15 38	14 03
56N	13 41	15 23	17 04	15 23	13 41	13 54	15 34	17 14	15 34	13 54	14 06	15 45	17 24	15 45	14 06
57N	13 45	15 30	17 16	15 30	13 45	13 58	15 41	17 25	15 41	13 58	14 10	15 53	17 35	15 53	14 10
58N	13 49	15 38	17 27	15 38	13 49	14 01	15 49	17 37	15 49	14 01	14 14	16 00	17 47	16 00	14 14
59N	13 53	15 46	17 40	15 46	13 53	14 05	15 57	17 49	15 57	14 05	14 18	16 08	17 59	16 08	14 18
60N	13 57	15 55	17 52	15 55	13 57	14 10	16 05	18 01	16 05	14 10	14 22	16 16	18 11	16 16	14 22
61N	14 01	16 03	18 05	16 03	14 01	14 14	16 14	18 14	16 14	14 14	14 26	16 25	18 23	16 25	14 26
62N	14 06	16 12	18 18	16 12	14 06	14 18	16 22	18 27	16 22	14 18	14 30	16 33	18 36	16 33	14 30
63N	14 10	16 21	18 31	16 21	14 10	14 22	16 31	18 40	16 31	14 22	14 35	16 42	18 49	16 42	14 35
64N	14 15	16 30	18 45	16 30	14 15	14 27	16 41	18 54	16 41	14 27	14 39	16 51	19 03	16 51	14 39
65N	14 20	16 40	19 00	16 40	14 20	14 32	16 50	19 08	16 50	14 32	14 44	17 00	19 17	17 00	14 44
66N	14 25	16 50	19 15	16 50	14 25	14 37	17 00	19 23	17 00	14 37	14 49	17 10	19 31	17 10	14 49
pc	14 27	16 55	19 23	16 55	14 27	14 39	17 05	19 31	17 05	14 39	14 51	17 15	19 39	17 15	14 51

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h42m ARMC: 70°30' MC: 12II00'04					Sid.Time: 4h43m ARMC: 70°45' MC: 12II14'05					Sid.Time: 4h44m ARMC: 71°00' MC: 12II28'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14°27	16°55	19°23	16°55	14°27	14°39	17°05	19°31	17°05	14°39	14°51	17°15	19°39	17°15	14°51
68N	14°35	17°10	19°46	17°10	14°35	14°47	17°20	19°53	17°20	14°47	14°59	17°30	20°01	17°30	14°59
69N	14°40	17°21	20°02	17°21	14°40	14°52	17°31	20°10	17°31	14°52	15°04	17°41	20°17	17°41	15°04
70N	14°46	17°32	20°19	17°32	14°46	14°58	17°42	20°26	17°42	14°58	15°10	17°52	20°34	17°52	15°10
71N	14°52	17°44	20°37	17°44	14°52	15°04	17°54	20°44	17°54	15°04	15°15	18°03	20°51	18°03	15°15
72N	14°58	17°56	20°55	17°56	14°58	15°10	18°06	21°02	18°06	15°10	15°21	18°15	21°09	18°15	15°21
73N	15°04	18°09	21°14	18°09	15°04	15°16	18°18	21°21	18°18	15°16	15°27	18°27	21°27	18°27	15°27
74N	15°11	18°22	21°34	18°22	15°11	15°22	18°31	21°40	18°31	15°22	15°34	18°40	21°47	18°40	15°34
75N	15°18	18°36	21°54	18°36	15°18	15°29	18°45	22°00	18°45	15°29	15°41	18°54	22°07	18°54	15°41
76N	15°25	18°50	22°16	18°50	15°25	15°36	18°59	22°22	18°59	15°36	15°48	19°08	22°28	19°08	15°48
77N	15°33	19°06	22°39	19°06	15°33	15°44	19°14	22°44	19°14	15°44	15°55	19°22	22°50	19°22	15°55
78N	15°40	19°21	23°02	19°21	15°40	15°52	19°30	23°07	19°30	15°52	16°03	19°38	23°13	19°38	16°03
79N	15°49	19°38	23°27	19°38	15°49	16°00	19°46	23°32	19°46	16°00	16°11	19°54	23°37	19°54	16°11
80N	15°57	19°55	23°53	19°55	15°57	16°08	20°03	23°58	20°03	16°08	16°19	20°11	24°02	20°11	16°19
81N	16°07	20°14	24°21	20°14	16°07	16°17	20°21	24°25	20°21	16°17	16°28	20°29	24°29	20°29	16°28
82N	16°16	20°33	24°50	20°33	16°16	16°27	20°40	24°54	20°40	16°27	16°38	20°48	24°58	20°48	16°38
83N	16°27	20°54	25°21	20°54	16°27	16°37	21°01	25°24	21°01	16°37	16°48	21°08	25°28	21°08	16°48
84N	16°37	21°15	25°53	21°15	16°37	16°48	21°22	25°56	21°22	16°48	16°58	21°29	25°59	21°29	16°58
85N	16°49	21°38	26°28	21°38	16°49	16°59	21°45	26°30	21°45	16°59	17°09	21°51	26°33	21°51	17°09
86N	17°01	22°03	27°05	22°03	17°01	17°11	22°09	27°07	22°09	17°11	17°21	22°15	27°09	22°15	17°21
87N	17°14	22°29	27°44	22°29	17°14	17°24	22°35	27°46	22°35	17°24	17°34	22°41	27°47	22°41	17°34
88N	17°28	22°57	28°26	22°57	17°28	17°38	23°03	28°27	23°03	17°38	17°48	23°08	28°28	23°08	17°48
89N	17°43	23°27	29°11	23°27	17°43	17°53	23°32	29°12	23°32	17°53	18°02	23°37	29°12	23°37	18°02
90N	18°00	24°00	0°00	24°00	18°00	18°09	24°04	0°00	24°04	18°09	18°18	24°09	0°00	24°09	18°18

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h45m ARMC: 71°15' MC: 12II42'04					Sid.Time: 4h46m ARMC: 71°30' MC: 12II56'03					Sid.Time: 4h47m ARMC: 71°45' MC: 13II10'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11 541	10 241	9 741	10 241	11 741	11 56	10 257	9 757	10 257	11 756	12 511	11 212	10 713	11 212	12 711
1N	11 544	10 247	9 750	10 247	11 744	11 59	11 03	10 76	11 03	11 759	12 514	11 218	10 722	11 218	12 714
2N	11 547	10 253	9 759	10 253	11 747	12 02	11 08	10 715	11 08	12 702	12 517	11 224	10 731	11 224	12 717
3N	11 550	10 259	10 708	10 259	11 750	12 05	11 14	10 723	11 14	12 705	12 519	11 229	10 739	11 229	12 719
4N	11 553	11 005	10 716	11 005	11 753	12 08	11 20	10 732	11 20	12 708	12 522	11 235	10 747	11 235	12 722
5N	11 556	11 010	10 725	11 010	11 756	12 10	11 25	10 740	11 25	12 710	12 525	11 240	10 756	11 240	12 725
6N	11 559	11 016	10 733	11 016	11 759	12 13	11 31	10 748	11 31	12 713	12 528	11 246	11 04	11 246	12 728
7N	12 001	11 021	10 741	11 021	12 701	12 16	11 36	10 757	11 36	12 716	12 530	11 251	11 12	11 251	12 730
8N	12 004	11 027	10 749	11 027	12 704	12 19	11 42	11 705	11 42	12 719	12 533	11 256	11 20	11 256	12 733
9N	12 007	11 032	10 758	11 032	12 707	12 21	11 47	11 713	11 47	12 721	12 536	12 002	11 28	12 002	12 736
10N	12 010	11 038	11 706	11 038	12 710	12 24	11 52	11 721	11 52	12 724	12 538	12 007	11 36	12 007	12 738
11N	12 012	11 043	11 714	11 043	12 712	12 27	11 58	11 728	11 58	12 727	12 541	12 012	11 43	12 012	12 741
12N	12 015	11 048	11 722	11 048	12 715	12 29	12 03	11 736	12 03	12 729	12 543	12 017	11 51	12 017	12 743
13N	12 018	11 053	11 729	11 053	12 718	12 32	12 08	11 744	12 08	12 732	12 546	12 022	11 59	12 022	12 746
14N	12 020	11 059	11 737	11 059	12 720	12 34	12 13	11 752	12 13	12 734	12 549	12 028	12 06	12 028	12 749
15N	12 023	12 004	11 745	12 004	12 723	12 37	12 18	12 700	12 18	12 737	12 551	12 033	12 14	12 033	12 751
16N	12 025	12 009	11 753	12 009	12 725	12 39	12 23	12 707	12 23	12 739	12 554	12 038	12 22	12 038	12 754
17N	12 028	12 014	12 701	12 014	12 728	12 42	12 28	12 715	12 28	12 742	12 556	12 043	12 29	12 043	12 756
18N	12 031	12 019	12 708	12 019	12 731	12 45	12 34	12 723	12 34	12 745	12 559	12 048	12 37	12 048	12 759
19N	12 033	12 025	12 716	12 025	12 733	12 47	12 39	12 730	12 39	12 747	13 001	12 053	12 44	12 053	13 001
20N	12 036	12 030	12 724	12 030	12 736	12 50	12 44	12 738	12 44	12 750	13 004	12 058	12 52	12 058	13 004
21N	12 038	12 035	12 731	12 035	12 738	12 52	12 49	12 745	12 49	12 752	13 006	13 003	12 59	13 003	13 006
22N	12 041	12 040	12 739	12 040	12 741	12 55	12 54	12 753	12 54	12 755	13 009	13 008	13 07	13 008	13 009
23N	12 043	12 045	12 747	12 045	12 743	12 57	12 59	13 700	12 59	12 757	13 011	13 013	13 14	13 013	13 011
24N	12 046	12 050	12 754	12 050	12 746	13 00	13 04	13 708	13 04	13 700	13 014	13 018	13 22	13 018	13 014
25N	12 048	12 055	13 702	12 055	12 748	13 02	13 09	13 716	13 09	13 702	13 016	13 023	13 29	13 023	13 016
26N	12 051	13 000	13 710	13 000	12 751	13 05	13 14	13 723	13 14	13 705	13 019	13 028	13 37	13 028	13 019
27N	12 054	13 006	13 718	13 006	12 754	13 07	13 19	13 731	13 19	13 707	13 021	13 033	13 44	13 033	13 021
28N	12 056	13 011	13 725	13 011	12 756	13 10	13 24	13 738	13 24	13 710	13 024	13 038	13 52	13 038	13 024
29N	12 059	13 016	13 733	13 016	12 759	13 12	13 29	13 746	13 29	13 712	13 026	13 043	13 59	13 043	13 026
30N	13 001	13 021	13 741	13 021	13 701	13 15	13 34	13 754	13 34	13 715	13 029	13 048	14 07	13 048	13 029
31N	13 004	13 026	13 749	13 026	13 704	13 18	13 40	14 702	13 40	13 718	13 031	13 053	14 14	13 053	13 031
32N	13 007	13 032	13 757	13 032	13 707	13 20	13 45	14 709	13 45	13 720	13 034	13 058	14 22	13 058	13 034
33N	13 009	13 037	14 704	13 037	13 709	13 23	13 50	14 717	13 50	13 723	13 036	14 003	14 30	14 003	13 036
34N	13 012	13 042	14 712	13 042	13 712	13 25	13 55	14 725	13 55	13 725	13 039	14 008	14 38	14 008	13 039
35N	13 015	13 047	14 720	13 047	13 715	13 28	14 00	14 733	14 00	13 728	13 042	14 013	14 45	14 013	13 042
36N	13 017	13 053	14 729	13 053	13 717	13 31	14 06	14 741	14 06	13 731	13 044	14 019	14 53	14 019	13 044
37N	13 020	13 058	14 737	13 058	13 720	13 33	14 11	14 749	14 11	13 733	13 047	14 024	15 01	14 024	13 047
38N	13 023	14 004	14 745	14 004	13 723	13 36	14 17	14 757	14 17	13 736	13 049	14 029	15 09	14 029	13 049
39N	13 025	14 009	14 753	14 009	13 725	13 39	14 22	15 705	14 22	13 739	13 052	14 035	15 17	14 035	13 052
40N	13 028	14 015	15 702	14 015	13 728	13 42	14 28	15 714	14 28	13 742	13 055	14 040	15 25	14 040	13 055
41N	13 031	14 021	15 710	14 021	13 731	13 44	14 33	15 722	14 33	13 744	13 058	14 046	15 34	14 046	13 058
42N	13 034	14 026	15 719	14 026	13 734	13 47	14 39	15 730	14 39	13 747	14 000	14 051	15 42	14 051	14 000
43N	13 037	14 032	15 727	14 032	13 737	13 50	14 45	15 739	14 45	13 750	14 003	14 057	15 51	14 057	14 003
44N	13 040	14 038	15 736	14 038	13 740	13 53	14 50	15 748	14 50	13 753	14 006	15 003	15 59	15 003	14 006
45N	13 043	14 044	15 745	14 044	13 743	13 56	14 56	15 756	14 56	13 756	14 009	15 008	16 08	15 008	14 009
46N	13 046	14 050	15 754	14 050	13 746	13 59	15 02	16 705	15 02	13 759	14 012	15 014	16 17	15 014	14 012
47N	13 049	14 056	16 703	14 056	13 749	14 02	15 08	16 714	15 08	14 702	14 015	15 020	16 26	15 020	14 015
48N	13 052	15 002	16 713	15 002	13 752	14 05	15 14	16 724	15 14	14 705	14 018	15 026	16 35	15 026	14 018
49N	13 055	15 009	16 722	15 009	13 755	14 08	15 21	16 733	15 21	14 708	14 021	15 032	16 44	15 032	14 021
50N	13 058	15 015	16 732	15 015	13 758	14 11	15 27	16 743	15 27	14 711	14 024	15 039	16 53	15 039	14 024
51N	14 002	15 022	16 742	15 022	14 702	14 14	15 33	16 752	15 33	14 714	14 027	15 045	17 03	15 045	14 027
52N	14 005	15 028	16 752	15 028	14 705	14 18	15 40	17 702	15 40	14 718	14 031	15 052	17 13	15 052	14 031
53N	14 008	15 035	17 702	15 035	14 708	14 21	15 47	17 712	15 47	14 721	14 034	15 058	17 23	15 058	14 034
54N	14 012	15 042	17 712	15 042	14 712	14 25	15 54	17 722	15 54	14 725	14 037	16 005	17 33	16 005	14 037
55N	14 015	15 049	17 723	15 049	14 715	14 28	16 01	17 733	16 01	14 728	14 041	16 012	17 43	16 012	14 041
56N	14 019	15 056	17 734	15 056	14 719	14 32	16 08	17 744	16 08	14 732	14 044	16 019	17 54	16 019	14 044
57N	14 023	16 004	17 745	16 004	14 723	14 35	16 15	17 755	16 15	14 735	14 048	16 026	18 04	16 026	14 048
58N	14 026	16 011	17 756	16 011	14 726	14 39	16 22	18 706	16 22	14 739	14 052	16 034	18 16	16 034	14 052
59N	14 030	16 019	18 708	16 019	14 730	14 43	16 30	18 717	16 30	14 743	14 055	16 041	18 27	16 041	14 055
60N	14 034	16 027	18 720	16 027	14 734	14 47	16 38	18 729	16 38	14 747	14 059	16 049	18 39	16 049	14 059
61N	14 038	16 035	18 732	16 035	14 738	14 51	16 46	18 741	16 46	14 751	15 003	16 057	18 51	16 057	15 003
62N	14 043	16 044	18 745	16 044	14 743	14 55	16 54	18 754	16 54	14 755	15 007	17 005	19 03	17 005	15 007
63N	14 047	16 052	18 758	16 052	14 747	14 59	17 03	19 707	17 03	14 759	15 012	17 013	19 15	17 013	15 012
64N	14 051	17 001	19 711	17 001	14 751	15 04	17 12	19 720	17 12	15 704	15 016	17 022	19 28	17 022	15 016
65N	14 056	17 011	19 725	17 011	14 756	15 08	17 21	19 733	17 21	15 708	15 020	17 031	19 42	17 031	15 020
66N	15 001	17 020	19 739	17 020	15 701	15 13	17 30	19 748	17 30	15 713	15 025	17 040	19 56	17 040	15 025
pc	15 004	17 025	19 747	17 025	15 704	15 16	17 36	19 756	17 36	15 716	15 028	17 046	20 04	17 046	15 028

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h45m ARMC: 71°15' MC: 12II42'04					Sid.Time: 4h46m ARMC: 71°30' MC: 12II56'03					Sid.Time: 4h47m ARMC: 71°45' MC: 13II10'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15°04	17°25	19°47	17°25	15°04	15°16	17°36	19°56	17°36	15°16	15°28	17°46	20°04	17°46	15°28
68N	15°11	17°40	20°09	17°40	15°11	15°23	17°50	20°17	17°50	15°23	15°35	18°00	20°25	18°00	15°35
69N	15°16	17°50	20°25	17°50	15°16	15°28	18°00	20°32	18°00	15°28	15°40	18°10	20°40	18°10	15°40
70N	15°21	18°01	20°41	18°01	15°21	15°33	18°11	20°49	18°11	15°33	15°45	18°21	20°56	18°21	15°45
71N	15°27	18°13	20°58	18°13	15°27	15°39	18°22	21°05	18°22	15°39	15°51	18°31	21°12	18°31	15°51
72N	15°33	18°24	21°16	18°24	15°33	15°45	18°34	21°23	18°34	15°45	15°56	18°43	21°30	18°43	15°56
73N	15°39	18°36	21°34	18°36	15°39	15°51	18°46	21°41	18°46	15°51	16°02	18°55	21°47	18°55	16°02
74N	15°45	18°49	21°53	18°49	15°45	15°57	18°58	21°59	18°58	15°57	16°08	19°07	22°06	19°07	16°08
75N	15°52	19°02	22°13	19°02	15°52	16°03	19°11	22°19	19°11	16°03	16°15	19°20	22°25	19°20	16°15
76N	15°59	19°16	22°34	19°16	15°59	16°10	19°25	22°39	19°25	16°10	16°21	19°33	22°45	19°33	16°21
77N	16°06	19°31	22°55	19°31	16°06	16°17	19°39	23°01	19°39	16°17	16°29	19°48	23°07	19°48	16°29
78N	16°14	19°46	23°18	19°46	16°14	16°25	19°54	23°23	19°54	16°25	16°36	20°02	23°29	20°02	16°36
79N	16°22	20°02	23°42	20°02	16°22	16°33	20°10	23°47	20°10	16°33	16°44	20°18	23°52	20°18	16°44
80N	16°30	20°19	24°07	20°19	16°30	16°41	20°26	24°12	20°26	16°41	16°52	20°34	24°16	20°34	16°52
81N	16°39	20°36	24°34	20°36	16°39	16°50	20°44	24°38	20°44	16°50	17°00	20°51	24°42	20°51	17°00
82N	16°48	20°55	25°02	20°55	16°48	16°59	21°02	25°05	21°02	16°59	17°09	21°09	25°09	21°09	17°09
83N	16°58	21°15	25°31	21°15	16°58	17°09	21°22	25°35	21°22	17°09	17°19	21°29	25°38	21°29	17°19
84N	17°09	21°35	26°02	21°35	17°09	17°19	21°42	26°06	21°42	17°19	17°29	21°49	26°09	21°49	17°29
85N	17°20	21°58	26°36	21°58	17°20	17°30	22°04	26°38	22°04	17°30	17°40	22°11	26°41	22°11	17°40
86N	17°31	22°21	27°11	22°21	17°31	17°41	22°27	27°13	22°27	17°41	17°52	22°34	27°16	22°34	17°52
87N	17°44	22°46	27°49	22°46	17°44	17°54	22°52	27°51	22°52	17°54	18°04	22°58	27°52	22°58	18°04
88N	17°58	23°13	28°29	23°13	17°58	18°07	23°19	28°31	23°19	18°07	18°17	23°24	28°32	23°24	18°17
89N	18°12	23°42	29°13	23°42	18°12	18°22	23°47	29°13	23°47	18°22	18°31	23°53	29°14	23°53	18°31
90N	18°28	24°14	0°00	24°14	18°28	18°37	24°18	0°00	24°18	18°37	18°46	24°23	0°00	24°23	18°46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h48m ARMC: 72°00' MC: 13II24'01					Sid.Time: 4h49m ARMC: 72°15' MC: 13II37'59					Sid.Time: 4h50m ARMC: 72°30' MC: 13II51'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12 25	11 27	10 29	11 27	12 25	12 40	11 43	10 45	11 43	12 40	12 55	11 58	11 02	11 58	12 55
1N	12 28	11 33	10 38	11 33	12 28	12 43	11 48	10 54	11 48	12 43	12 58	12 04	11 10	12 04	12 58
2N	12 31	11 39	10 46	11 39	12 31	12 46	11 54	11 02	11 54	12 46	13 00	12 09	11 18	12 09	13 00
3N	12 34	11 44	10 55	11 44	12 34	12 48	11 59	11 10	11 59	12 48	13 03	12 15	11 26	12 15	13 03
4N	12 37	11 50	11 03	11 50	12 37	12 51	12 05	11 19	12 05	12 51	13 06	12 20	11 34	12 20	13 06
5N	12 39	11 55	11 11	11 55	12 39	12 54	12 10	11 27	12 10	12 54	13 08	12 25	11 42	12 25	13 08
6N	12 42	12 01	11 19	12 01	12 42	12 57	12 16	11 35	12 16	12 57	13 11	12 30	11 50	12 30	13 11
7N	12 45	12 06	11 27	12 06	12 45	12 59	12 21	11 42	12 21	12 59	13 14	12 36	11 58	12 36	13 14
8N	12 47	12 11	11 35	12 11	12 47	13 02	12 26	11 50	12 26	13 02	13 16	12 41	12 05	12 41	13 16
9N	12 50	12 16	11 43	12 16	12 50	13 04	12 31	11 58	12 31	13 04	13 19	12 46	12 13	12 46	13 19
10N	12 53	12 22	11 51	12 22	12 53	13 07	12 36	12 06	12 36	13 07	13 21	12 51	12 21	12 51	13 21
11N	12 55	12 27	11 58	12 27	12 55	13 09	12 41	12 13	12 41	13 09	13 24	12 56	12 28	12 56	13 24
12N	12 58	12 32	12 06	12 32	12 58	13 12	12 46	12 21	12 46	13 12	13 26	13 01	12 36	13 01	13 26
13N	13 00	12 37	12 14	12 37	13 00	13 14	12 51	12 28	12 51	13 14	13 29	13 06	12 43	13 06	13 29
14N	13 03	12 42	12 21	12 42	13 03	13 17	12 56	12 36	12 56	13 17	13 31	13 11	12 50	13 11	13 31
15N	13 05	12 47	12 29	12 47	13 05	13 19	13 01	12 43	13 01	13 19	13 34	13 16	12 58	13 16	13 34
16N	13 08	12 52	12 36	12 52	13 08	13 22	13 06	12 50	13 06	13 22	13 36	13 20	13 05	13 20	13 36
17N	13 10	12 57	12 44	12 57	13 10	13 24	13 11	12 58	13 11	13 24	13 38	13 25	13 12	13 25	13 38
18N	13 13	13 02	12 51	13 02	13 13	13 27	13 16	13 05	13 16	13 27	13 41	13 30	13 19	13 30	13 41
19N	13 15	13 07	12 58	13 07	13 15	13 29	13 21	13 12	13 21	13 29	13 43	13 35	13 27	13 35	13 43
20N	13 18	13 12	13 06	13 12	13 18	13 32	13 26	13 20	13 26	13 32	13 46	13 40	13 34	13 40	13 46
21N	13 20	13 17	13 13	13 17	13 20	13 34	13 31	13 27	13 31	13 34	13 48	13 44	13 38	13 44	13 48
22N	13 23	13 22	13 21	13 22	13 23	13 36	13 35	13 34	13 35	13 36	13 50	13 49	13 48	13 49	13 50
23N	13 25	13 26	13 28	13 26	13 25	13 39	13 40	13 42	13 40	13 39	13 53	13 54	13 55	13 54	13 53
24N	13 27	13 31	13 35	13 31	13 27	13 41	13 45	13 49	13 45	13 41	13 55	13 59	14 02	13 59	13 55
25N	13 30	13 36	13 43	13 36	13 30	13 44	13 50	13 56	13 50	13 44	13 58	14 04	14 10	14 04	13 58
26N	13 32	13 41	13 50	13 41	13 32	13 46	13 55	14 03	13 55	13 46	14 00	14 08	14 17	14 08	14 00
27N	13 35	13 46	13 57	13 46	13 35	13 49	14 00	14 11	14 00	13 49	14 02	14 13	14 24	14 13	14 02
28N	13 37	13 51	14 05	13 51	13 37	13 51	14 05	14 18	14 05	13 51	14 05	14 18	14 31	14 18	14 05
29N	13 40	13 56	14 12	13 56	13 40	13 53	14 09	14 25	14 09	13 53	14 07	14 23	14 39	14 23	14 07
30N	13 42	14 01	14 20	14 01	13 42	13 56	14 14	14 33	14 14	13 56	14 10	14 28	14 46	14 28	14 10
31N	13 45	14 06	14 27	14 06	13 45	13 58	14 19	14 40	14 19	13 58	14 12	14 33	14 53	14 33	14 12
32N	13 47	14 11	14 35	14 11	13 47	14 01	14 24	14 48	14 24	14 01	14 14	14 38	15 01	14 38	14 14
33N	13 50	14 16	14 43	14 16	13 50	14 03	14 29	14 55	14 29	14 03	14 17	14 42	15 08	14 42	14 17
34N	13 52	14 21	14 50	14 21	13 52	14 06	14 34	15 03	14 34	14 06	14 19	14 47	15 15	14 47	14 19
35N	13 55	14 26	14 58	14 26	13 55	14 08	14 39	15 10	14 39	14 08	14 22	14 52	15 23	14 52	14 22
36N	13 58	14 32	15 06	14 32	13 58	14 11	14 45	15 18	14 45	14 11	14 24	14 57	15 30	14 57	14 24
37N	14 00	14 37	15 13	14 37	14 00	14 14	14 50	15 26	14 50	14 14	14 27	15 03	15 38	15 03	14 27
38N	14 03	14 42	15 21	14 42	14 03	14 16	14 55	15 34	14 55	14 16	14 30	15 08	15 46	15 08	14 30
39N	14 05	14 47	15 29	14 47	14 05	14 19	15 00	15 41	15 00	14 19	14 32	15 13	15 53	15 13	14 32
40N	14 08	14 53	15 37	14 53	14 08	14 21	15 05	15 49	15 05	14 21	14 35	15 18	16 01	15 18	14 35
41N	14 11	14 58	15 46	14 58	14 11	14 24	15 11	15 57	15 11	14 24	14 37	15 23	16 09	15 23	14 37
42N	14 14	15 04	15 54	15 04	14 14	14 27	15 16	16 06	15 16	14 27	14 40	15 29	16 17	15 29	14 40
43N	14 16	15 09	16 02	15 09	14 16	14 30	15 22	16 14	15 22	14 30	14 43	15 34	16 25	15 34	14 43
44N	14 19	15 15	16 11	15 15	14 19	14 32	15 27	16 22	15 27	14 32	14 46	15 40	16 34	15 40	14 46
45N	14 22	15 21	16 19	15 21	14 22	14 35	15 33	16 31	15 33	14 35	14 48	15 45	16 42	15 45	14 48
46N	14 25	15 26	16 28	15 26	14 25	14 38	15 39	16 39	15 39	14 38	14 51	15 51	16 50	15 51	14 51
47N	14 28	15 32	16 37	15 32	14 28	14 41	15 44	16 48	15 44	14 41	14 54	15 56	16 59	15 56	14 54
48N	14 31	15 38	16 46	15 38	14 31	14 44	15 50	16 57	15 50	14 44	14 57	16 02	17 08	16 02	14 57
49N	14 34	15 44	16 55	15 44	14 34	14 47	15 56	17 06	15 56	14 47	15 00	16 08	17 17	16 08	15 00
50N	14 37	15 51	17 04	15 51	14 37	14 50	16 02	17 15	16 02	14 50	15 03	16 14	17 26	16 14	15 03
51N	14 40	15 57	17 13	15 57	14 40	14 53	16 09	17 24	16 09	14 53	15 06	16 20	17 35	16 20	15 06
52N	14 43	16 03	17 23	16 03	14 43	14 56	16 15	17 34	16 15	14 56	15 09	16 27	17 44	16 27	15 09
53N	14 47	16 10	17 33	16 10	14 47	14 59	16 21	17 43	16 21	14 59	15 12	16 33	17 54	16 33	15 12
54N	14 50	16 16	17 43	16 16	14 50	15 03	16 28	17 53	16 28	15 03	15 15	16 39	18 03	16 39	15 15
55N	14 53	16 23	17 53	16 23	14 53	15 06	16 35	18 03	16 35	15 06	15 19	16 46	18 13	16 46	15 19
56N	14 57	16 30	18 04	16 30	14 57	15 09	16 41	18 13	16 41	15 09	15 22	16 53	18 23	16 53	15 22
57N	15 00	16 37	18 14	16 37	15 00	15 13	16 49	18 24	16 49	15 13	15 26	17 00	18 34	17 00	15 26
58N	15 04	16 45	18 25	16 45	15 04	15 17	16 56	18 35	16 56	15 17	15 29	17 07	18 44	17 07	15 29
59N	15 08	16 52	18 36	16 52	15 08	15 20	17 03	18 46	17 03	15 20	15 33	17 14	18 55	17 14	15 33
60N	15 12	17 00	18 48	17 00	15 12	15 24	17 11	18 57	17 11	15 24	15 36	17 21	19 07	17 21	15 36
61N	15 16	17 08	19 00	17 08	15 16	15 28	17 18	19 09	17 18	15 28	15 40	17 29	19 18	17 29	15 40
62N	15 20	17 16	19 12	17 16	15 20	15 32	17 26	19 21	17 26	15 32	15 44	17 37	19 30	17 37	15 44
63N	15 24	17 24	19 24	17 24	15 24	15 36	17 35	19 33	17 35	15 36	15 48	17 45	19 42	17 45	15 48
64N	15 28	17 33	19 37	17 33	15 28	15 40	17 43	19 46	17 43	15 40	15 52	17 53	19 54	17 53	15 52
65N	15 32	17 41	19 50	17 41	15 32	15 45	17 52	19 59	17 52	15 45	15 57	18 02	20 07	18 02	15 57
66N	15 37	17 51	20 04	17 51	15 37	15 49	18 01	20 12	18 01	15 49	16 01	18 11	20 20	18 11	16 01
pc	15 40	17 56	20 12	17 56	15 40	15 52	18 06	20 20	18 06	15 52	16 04	18 16	20 28	18 16	16 04

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h48m ARMC: 72°00' MC: 13II24'01					Sid.Time: 4h49m ARMC: 72°15' MC: 13II37'59					Sid.Time: 4h50m ARMC: 72°30' MC: 13II51'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15°40	17°56	20°12	17°56	15°40	15°52	18°06	20°20	18°06	15°52	16°04	18°16	20°28	18°16	16°04
68N	15°47	18°10	20°33	18°10	15°47	15°59	18°20	20°41	18°20	15°59	16°10	18°29	20°48	18°29	16°10
69N	15°52	18°20	20°48	18°20	15°52	16°03	18°29	20°55	18°29	16°03	16°15	18°39	21°03	18°39	16°15
70N	15°57	18°30	21°03	18°30	15°57	16°09	18°40	21°11	18°40	16°09	16°20	18°49	21°18	18°49	16°20
71N	16°02	18°41	21°20	18°41	16°02	16°14	18°50	21°27	18°50	16°14	16°26	19°00	21°34	19°00	16°26
72N	16°08	18°52	21°36	18°52	16°08	16°19	19°01	21°43	19°01	16°19	16°31	19°11	21°50	19°11	16°31
73N	16°14	19°04	21°54	19°04	16°14	16°25	19°13	22°01	19°13	16°25	16°37	19°22	22°07	19°22	16°37
74N	16°20	19°16	22°12	19°16	16°20	16°31	19°25	22°19	19°25	16°31	16°43	19°34	22°25	19°34	16°43
75N	16°26	19°29	22°31	19°29	16°26	16°38	19°38	22°38	19°38	16°38	16°49	19°46	22°44	19°46	16°49
76N	16°33	19°42	22°51	19°42	16°33	16°44	19°51	22°57	19°51	16°44	16°55	19°59	23°03	19°59	16°55
77N	16°40	19°56	23°12	19°56	16°40	16°51	20°04	23°18	20°04	16°51	17°02	20°13	23°23	20°13	17°02
78N	16°47	20°10	23°34	20°10	16°47	16°58	20°19	23°39	20°19	16°58	17°09	20°27	23°45	20°27	17°09
79N	16°55	20°26	23°57	20°26	16°55	17°06	20°34	24°02	20°34	17°06	17°17	20°42	24°07	20°42	17°17
80N	17°03	20°42	24°21	20°42	17°03	17°14	20°50	24°26	20°50	17°14	17°24	20°57	24°30	20°57	17°24
81N	17°11	20°59	24°46	20°59	17°11	17°22	21°06	24°51	21°06	17°22	17°33	21°14	24°55	21°14	17°33
82N	17°20	21°17	25°13	21°17	17°20	17°31	21°24	25°17	21°24	17°31	17°41	21°31	25°21	21°31	17°41
83N	17°30	21°36	25°42	21°36	17°30	17°40	21°43	25°45	21°43	17°40	17°51	21°50	25°49	21°50	17°51
84N	17°40	21°56	26°12	21°56	17°40	17°50	22°02	26°15	22°02	17°50	18°00	22°09	26°18	22°09	18°00
85N	17°50	22°17	26°44	22°17	17°50	18°00	22°23	26°46	22°23	18°00	18°11	22°30	26°49	22°30	18°11
86N	18°02	22°40	27°18	22°40	18°02	18°12	22°46	27°20	22°46	18°12	18°22	22°52	27°22	22°52	18°22
87N	18°14	23°04	27°54	23°04	18°14	18°24	23°10	27°56	23°10	18°24	18°33	23°15	27°57	23°15	18°33
88N	18°27	23°30	28°33	23°30	18°27	18°36	23°35	28°34	23°35	18°36	18°46	23°41	28°35	23°41	18°46
89N	18°41	23°58	29°15	23°58	18°41	18°50	24°03	29°15	24°03	18°50	19°00	24°08	29°16	24°08	19°00
90N	18°56	24°28	0°00	24°28	18°56	19°05	24°32	0°00	24°32	19°05	19°14	24°37	0°00	24°37	19°14

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h51m ARMC: 72°45' MC: 14II05'55					Sid.Time: 4h52m ARMC: 73°00' MC: 14II19'52					Sid.Time: 4h53m ARMC: 73°15' MC: 14II33'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13 09	12 14	11 18	12 14	13 09	13 24	12 29	11 34	12 29	13 24	13 39	12 44	11 50	12 44	13 39
1N	13 12	12 19	11 26	12 19	13 12	13 27	12 34	11 42	12 34	13 27	13 41	12 50	11 58	12 50	13 41
2N	13 15	12 24	11 34	12 24	13 15	13 30	12 40	11 50	12 40	13 30	13 44	12 55	12 06	12 55	13 44
3N	13 18	12 30	11 42	12 30	13 18	13 32	12 45	11 58	12 45	13 32	13 47	13 00	12 13	13 00	13 47
4N	13 20	12 35	11 50	12 35	13 20	13 35	12 50	12 06	12 50	13 35	13 49	13 05	12 21	13 05	13 49
5N	13 23	12 40	11 58	12 40	13 23	13 37	12 55	12 13	12 55	13 37	13 52	13 10	12 29	13 10	13 52
6N	13 25	12 45	12 05	12 45	13 25	13 40	13 00	12 21	13 00	13 40	13 54	13 15	12 36	13 15	13 54
7N	13 28	12 51	12 13	12 51	13 28	13 42	13 05	12 28	13 05	13 42	13 57	13 20	12 44	13 20	13 57
8N	13 30	12 56	12 21	12 56	13 30	13 45	13 10	12 36	13 10	13 45	13 59	13 25	12 51	13 25	13 59
9N	13 33	13 01	12 28	13 01	13 33	13 47	13 15	12 43	13 15	13 47	14 02	13 30	12 58	13 30	14 02
10N	13 35	13 06	12 36	13 06	13 35	13 50	13 20	12 51	13 20	13 50	14 04	13 35	13 06	13 35	14 04
11N	13 38	13 10	12 43	13 10	13 38	13 52	13 25	12 58	13 25	13 52	14 06	13 40	13 13	13 40	14 06
12N	13 40	13 15	12 50	13 15	13 40	13 55	13 30	13 05	13 30	13 55	14 09	13 44	13 20	13 44	14 09
13N	13 43	13 20	12 58	13 20	13 43	13 57	13 35	13 12	13 35	13 57	14 11	13 49	13 27	13 49	14 11
14N	13 45	13 25	13 05	13 25	13 45	13 59	13 39	13 19	13 39	13 59	14 14	13 54	13 34	13 54	14 14
15N	13 48	13 30	13 12	13 30	13 48	14 02	13 44	13 27	13 44	14 02	14 16	13 59	13 41	13 59	14 16
16N	13 50	13 35	13 19	13 35	13 50	14 04	13 49	13 34	13 49	14 04	14 18	14 03	13 48	14 03	14 18
17N	13 52	13 39	13 26	13 39	13 52	14 06	13 54	13 41	13 54	14 06	14 21	14 08	13 55	14 08	14 21
18N	13 55	13 44	13 34	13 44	13 55	14 09	13 58	13 48	13 58	14 09	14 23	14 12	14 02	14 12	14 23
19N	13 57	13 49	13 41	13 49	13 57	14 11	14 03	13 55	14 03	14 11	14 25	14 17	14 09	14 17	14 25
20N	14 00	13 54	13 48	13 54	14 00	14 14	14 08	14 02	14 08	14 14	14 27	14 22	14 16	14 22	14 27
21N	14 02	13 58	13 55	13 58	14 02	14 16	14 12	14 09	14 12	14 16	14 30	14 26	14 23	14 26	14 30
22N	14 04	14 03	14 02	14 03	14 04	14 18	14 17	14 16	14 17	14 18	14 32	14 31	14 30	14 31	14 32
23N	14 07	14 08	14 09	14 08	14 07	14 20	14 22	14 23	14 22	14 20	14 34	14 35	14 36	14 35	14 34
24N	14 09	14 13	14 16	14 13	14 09	14 23	14 26	14 30	14 26	14 23	14 37	14 40	14 43	14 40	14 37
25N	14 11	14 17	14 23	14 17	14 11	14 25	14 31	14 37	14 31	14 25	14 39	14 45	14 50	14 45	14 39
26N	14 14	14 22	14 30	14 22	14 14	14 27	14 36	14 44	14 36	14 27	14 41	14 49	14 57	14 49	14 41
27N	14 16	14 27	14 37	14 27	14 16	14 30	14 40	14 51	14 40	14 30	14 44	14 54	15 04	14 54	14 44
28N	14 18	14 31	14 45	14 31	14 18	14 32	14 45	14 58	14 45	14 32	14 46	14 58	15 11	14 58	14 46
29N	14 21	14 36	14 52	14 36	14 21	14 35	14 50	15 05	14 50	14 35	14 48	15 03	15 18	15 03	14 48
30N	14 23	14 41	14 59	14 41	14 23	14 37	14 54	15 12	14 54	14 37	14 51	15 08	15 25	15 08	14 51
31N	14 26	14 46	15 06	14 46	14 26	14 39	14 59	15 19	14 59	14 39	14 53	15 12	15 32	15 12	14 53
32N	14 28	14 51	15 13	14 51	14 28	14 42	15 04	15 26	15 04	14 42	14 55	15 17	15 39	15 17	14 55
33N	14 30	14 56	15 21	14 56	14 30	14 44	15 09	15 33	15 09	14 44	14 58	15 22	15 46	15 22	14 58
34N	14 33	15 00	15 28	15 00	14 33	14 46	15 13	15 41	15 13	14 46	15 00	15 27	15 53	15 27	15 00
35N	14 35	15 05	15 35	15 05	14 35	14 49	15 18	15 48	15 18	14 49	15 02	15 31	16 00	15 31	15 02
36N	14 38	15 10	15 43	15 10	14 38	14 51	15 23	15 55	15 23	14 51	15 05	15 36	16 08	15 36	15 05
37N	14 40	15 15	15 50	15 15	14 40	14 54	15 28	16 03	15 28	14 54	15 07	15 41	16 15	15 41	15 07
38N	14 43	15 20	15 58	15 20	14 43	14 56	15 33	16 10	15 33	14 56	15 10	15 46	16 22	15 46	15 10
39N	14 45	15 26	16 06	15 26	14 45	14 59	15 38	16 18	15 38	14 59	15 12	15 51	16 30	15 51	15 12
40N	14 48	15 31	16 13	15 31	14 48	15 01	15 43	16 25	15 43	15 01	15 15	15 56	16 37	15 56	15 15
41N	14 51	15 36	16 21	15 36	14 51	15 04	15 48	16 33	15 48	15 04	15 17	16 01	16 45	16 01	15 17
42N	14 53	15 41	16 29	15 41	14 53	15 06	15 54	16 41	15 54	15 06	15 20	16 06	16 52	16 06	15 20
43N	14 56	15 46	16 37	15 46	14 56	15 09	15 59	16 49	15 59	15 09	15 22	16 11	17 00	16 11	15 22
44N	14 59	15 52	16 45	15 52	14 59	15 12	16 04	16 57	16 04	15 12	15 25	16 16	17 08	16 16	15 25
45N	15 01	15 57	16 53	15 57	15 01	15 14	16 10	17 05	16 10	15 14	15 28	16 22	17 16	16 22	15 28
46N	15 04	16 03	17 02	16 03	15 04	15 17	16 15	17 13	16 15	15 17	15 30	16 27	17 24	16 27	15 30
47N	15 07	16 09	17 10	16 09	15 07	15 20	16 21	17 21	16 21	15 20	15 33	16 33	17 32	16 33	15 33
48N	15 10	16 14	17 19	16 14	15 10	15 23	16 26	17 30	16 26	15 23	15 36	16 38	17 41	16 38	15 36
49N	15 13	16 20	17 27	16 20	15 13	15 26	16 32	17 38	16 32	15 26	15 39	16 44	17 49	16 44	15 39
50N	15 16	16 26	17 36	16 26	15 16	15 29	16 38	17 47	16 38	15 29	15 41	16 50	17 58	16 50	15 41
51N	15 19	16 32	17 45	16 32	15 19	15 32	16 44	17 56	16 44	15 32	15 44	16 56	18 07	16 56	15 44
52N	15 22	16 38	17 55	16 38	15 22	15 35	16 50	18 05	16 50	15 35	15 47	17 01	18 16	17 01	15 47
53N	15 25	16 44	18 04	16 44	15 25	15 38	16 56	18 14	16 56	15 38	15 50	17 08	18 25	17 08	15 50
54N	15 28	16 51	18 14	16 51	15 28	15 41	17 02	18 24	17 02	15 41	15 54	17 14	18 34	17 14	15 54
55N	15 31	16 57	18 23	16 57	15 31	15 44	17 09	18 33	17 09	15 44	15 57	17 20	18 43	17 20	15 57
56N	15 35	17 04	18 33	17 04	15 35	15 47	17 15	18 43	17 15	15 47	16 00	17 27	18 53	17 27	16 00
57N	15 38	17 11	18 44	17 11	15 38	15 51	17 22	18 53	17 22	15 51	16 03	17 33	19 03	17 33	16 03
58N	15 42	17 18	18 54	17 18	15 42	15 54	17 29	19 04	17 29	15 54	16 07	17 40	19 13	17 40	16 07
59N	15 45	17 25	19 05	17 25	15 45	15 58	17 36	19 14	17 36	15 58	16 10	17 47	19 24	17 47	16 10
60N	15 49	17 32	19 16	17 32	15 49	16 01	17 43	19 25	17 43	16 01	16 14	17 54	19 34	17 54	16 14
61N	15 53	17 40	19 27	17 40	15 53	16 05	17 51	19 36	17 51	16 05	16 17	18 01	19 45	18 01	16 17
62N	15 57	17 48	19 39	17 48	15 57	16 09	17 58	19 48	17 58	16 09	16 21	18 09	19 57	18 09	16 21
63N	16 01	17 56	19 51	17 56	16 01	16 13	18 06	19 59	18 06	16 13	16 25	18 17	20 08	18 17	16 25
64N	16 05	18 04	20 03	18 04	16 05	16 17	18 14	20 12	18 14	16 17	16 29	18 25	20 20	18 25	16 29
65N	16 09	18 12	20 16	18 12	16 09	16 21	18 23	20 24	18 23	16 21	16 33	18 33	20 33	18 33	16 33
66N	16 13	18 21	20 29	18 21	16 13	16 25	18 31	20 37	18 31	16 25	16 37	18 41	20 45	18 41	16 37
pc	16 16	18 26	20 36	18 26	16 16	16 28	18 36	20 44	18 36	16 28	16 40	18 46	20 53	18 46	16 40

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h51m ARMC: 72°45' MC: 14II05'55					Sid.Time: 4h52m ARMC: 73°00' MC: 14II19'52					Sid.Time: 4h53m ARMC: 73°15' MC: 14II33'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16°16'	18°26'	20°36'	18°26'	16°16'	16°28'	18°36'	20°44'	18°36'	16°28'	16°40'	18°46'	20°53'	18°46'	16°40'
68N	16°22'	18°39'	20°56'	18°39'	16°22'	16°34'	18°49'	21°04'	18°49'	16°34'	16°46'	18°59'	21°12'	18°59'	16°46'
69N	16°27'	18°49'	21°11'	18°49'	16°27'	16°39'	18°59'	21°18'	18°59'	16°39'	16°51'	19°08'	21°26'	19°08'	16°51'
70N	16°32'	18°59'	21°26'	18°59'	16°32'	16°44'	19°09'	21°33'	19°09'	16°44'	16°56'	19°18'	21°40'	19°18'	16°56'
71N	16°37'	19°09'	21°41'	19°09'	16°37'	16°49'	19°19'	21°48'	19°19'	16°49'	17°01'	19°28'	21°56'	19°28'	17°01'
72N	16°43'	19°20'	21°57'	19°20'	16°43'	16°54'	19°29'	22°04'	19°29'	16°54'	17°06'	19°39'	22°11'	19°39'	17°06'
73N	16°48'	19°31'	22°14'	19°31'	16°48'	17°00'	19°40'	22°21'	19°40'	17°00'	17°11'	19°49'	22°28'	19°49'	17°11'
74N	16°54'	19°43'	22°32'	19°43'	16°54'	17°06'	19°52'	22°38'	19°52'	17°06'	17°17'	20°01'	22°45'	20°01'	17°17'
75N	17°00'	19°55'	22°50'	19°55'	17°00'	17°12'	20°04'	22°56'	20°04'	17°12'	17°23'	20°13'	23°02'	20°13'	17°23'
76N	17°07'	20°08'	23°09'	20°08'	17°07'	17°18'	20°16'	23°15'	20°16'	17°18'	17°29'	20°25'	23°21'	20°25'	17°29'
77N	17°13'	20°21'	23°29'	20°21'	17°13'	17°24'	20°30'	23°35'	20°30'	17°24'	17°36'	20°38'	23°40'	20°38'	17°36'
78N	17°20'	20°35'	23°50'	20°35'	17°20'	17°31'	20°43'	23°55'	20°43'	17°31'	17°42'	20°51'	24°01'	20°51'	17°42'
79N	17°28'	20°50'	24°12'	20°50'	17°28'	17°39'	20°58'	24°17'	20°58'	17°39'	17°50'	21°06'	24°22'	21°06'	17°50'
80N	17°35'	21°05'	24°35'	21°05'	17°35'	17°46'	21°13'	24°40'	21°13'	17°46'	17°57'	21°21'	24°44'	21°21'	17°57'
81N	17°43'	21°21'	24°59'	21°21'	17°43'	17°54'	21°29'	25°04'	21°29'	17°54'	18°05'	21°36'	25°08'	21°36'	18°05'
82N	17°52'	21°39'	25°25'	21°39'	17°52'	18°03'	21°46'	25°29'	21°46'	18°03'	18°13'	21°53'	25°33'	21°53'	18°13'
83N	18°01'	21°57'	25°52'	21°57'	18°01'	18°12'	22°04'	25°56'	22°04'	18°12'	18°22'	22°11'	25°59'	22°11'	18°22'
84N	18°11'	22°16'	26°21'	22°16'	18°11'	18°21'	22°23'	26°24'	22°23'	18°21'	18°31'	22°29'	26°27'	22°29'	18°31'
85N	18°21'	22°36'	26°52'	22°36'	18°21'	18°31'	22°43'	26°54'	22°43'	18°31'	18°41'	22°49'	26°57'	22°49'	18°41'
86N	18°32'	22°58'	27°24'	22°58'	18°32'	18°42'	23°04'	27°27'	23°04'	18°42'	18°52'	23°10'	27°29'	23°10'	18°52'
87N	18°43'	23°21'	27°59'	23°21'	18°43'	18°53'	23°27'	28°01'	23°27'	18°53'	19°03'	23°33'	28°03'	23°33'	19°03'
88N	18°56'	23°46'	28°36'	23°46'	18°56'	19°05'	23°52'	28°38'	23°52'	19°05'	19°15'	23°57'	28°39'	23°57'	19°15'
89N	19°09'	24°13'	29°16'	24°13'	19°09'	19°19'	24°18'	29°17'	24°18'	19°19'	19°28'	24°23'	29°18'	24°23'	19°28'
90N	19°23'	24°41'	0°00'	24°41'	19°23'	19°33'	24°46'	0°00'	24°46'	19°33'	19°42'	24°51'	0°00'	24°51'	19°42'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h54m ARMC: 73°30' MC: 14II47'45					Sid.Time: 4h55m ARMC: 73°45' MC: 15II01'42					Sid.Time: 4h56m ARMC: 74°00' MC: 15II15'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13°53	13°00	12°06	13°00	13°53	14°08	13°15	12°22	13°15	14°08	14°23	13°30	12°38	13°30	14°23
1N	13°56	13°05	12°14	13°05	13°56	14°11	13°20	12°30	13°20	14°11	14°25	13°36	12°46	13°36	14°25
2N	13°59	13°10	12°22	13°10	13°59	14°13	13°25	12°37	13°25	14°13	14°28	13°41	12°53	13°41	14°28
3N	14°01	13°15	12°29	13°15	14°01	14°16	13°30	12°45	13°30	14°16	14°30	13°46	13°01	13°46	14°30
4N	14°04	13°20	12°37	13°20	14°04	14°18	13°35	12°52	13°35	14°18	14°33	13°50	13°08	13°50	14°33
5N	14°06	13°25	12°44	13°25	14°06	14°21	13°40	13°00	13°40	14°21	14°35	13°55	13°15	13°55	14°35
6N	14°09	13°30	12°52	13°30	14°09	14°23	13°45	13°07	13°45	14°23	14°38	14°00	13°23	14°00	14°38
7N	14°11	13°35	12°59	13°35	14°11	14°26	13°50	13°14	13°50	14°26	14°40	14°05	13°30	14°05	14°40
8N	14°14	13°40	13°06	13°40	14°14	14°28	13°55	13°22	13°55	14°28	14°42	14°10	13°37	14°10	14°42
9N	14°16	13°45	13°14	13°45	14°16	14°30	14°00	13°29	14°00	14°30	14°45	14°14	13°44	14°14	14°45
10N	14°18	13°50	13°21	13°50	14°18	14°33	14°04	13°36	14°04	14°33	14°47	14°19	13°51	14°19	14°47
11N	14°21	13°54	13°28	13°54	14°21	14°35	14°09	13°43	14°09	14°35	14°49	14°23	13°58	14°23	14°49
12N	14°23	13°59	13°35	13°59	14°23	14°37	14°13	13°50	14°13	14°37	14°52	14°28	14°04	14°28	14°52
13N	14°25	14°04	13°42	14°04	14°25	14°40	14°18	13°56	14°18	14°40	14°54	14°33	14°11	14°33	14°54
14N	14°28	14°08	13°49	14°08	14°28	14°42	14°23	14°03	14°23	14°42	14°56	14°37	14°18	14°37	14°56
15N	14°30	14°13	13°56	14°13	14°30	14°44	14°27	14°10	14°27	14°44	14°58	14°41	14°25	14°41	14°58
16N	14°32	14°17	14°03	14°17	14°32	14°46	14°32	14°17	14°32	14°46	15°01	14°46	14°31	14°46	15°01
17N	14°35	14°22	14°09	14°22	14°35	14°49	14°36	14°24	14°36	14°49	15°03	14°50	14°38	14°50	15°03
18N	14°37	14°27	14°16	14°27	14°37	14°51	14°41	14°30	14°41	14°51	15°05	14°55	14°45	14°55	15°05
19N	14°39	14°31	14°23	14°31	14°39	14°53	14°45	14°37	14°45	14°53	15°07	14°59	14°51	14°59	15°07
20N	14°41	14°36	14°30	14°36	14°41	14°55	14°50	14°44	14°50	14°55	15°09	15°04	14°58	15°04	15°09
21N	14°44	14°40	14°37	14°40	14°44	14°58	14°54	14°51	14°54	14°58	15°12	15°08	15°04	15°08	15°12
22N	14°46	14°45	14°43	14°45	14°46	15°00	14°59	14°57	14°59	15°00	15°14	15°12	15°11	15°12	15°14
23N	14°48	14°49	14°50	14°49	14°48	15°02	15°03	15°04	15°03	15°02	15°16	15°17	15°18	15°17	15°16
24N	14°50	14°54	14°57	14°54	14°50	15°04	15°07	15°11	15°07	15°04	15°18	15°21	15°24	15°21	15°18
25N	14°53	14°58	15°04	14°58	14°53	15°07	15°12	15°17	15°12	15°07	15°20	15°26	15°31	15°26	15°20
26N	14°55	15°03	15°11	15°03	14°55	15°09	15°16	15°24	15°16	15°09	15°23	15°30	15°37	15°30	15°23
27N	14°57	15°07	15°17	15°07	14°57	15°11	15°21	15°31	15°21	15°11	15°25	15°34	15°44	15°34	15°25
28N	15°00	15°12	15°24	15°12	15°00	15°13	15°25	15°37	15°25	15°13	15°27	15°39	15°51	15°39	15°27
29N	15°02	15°16	15°31	15°16	15°02	15°16	15°30	15°44	15°30	15°16	15°29	15°43	15°57	15°43	15°29
30N	15°04	15°21	15°38	15°21	15°04	15°18	15°34	15°51	15°34	15°18	15°31	15°48	16°04	15°48	15°31
31N	15°06	15°26	15°45	15°26	15°06	15°20	15°39	15°58	15°39	15°20	15°34	15°52	16°11	15°52	15°34
32N	15°09	15°30	15°52	15°30	15°09	15°22	15°43	16°05	15°43	15°22	15°36	15°57	16°17	15°57	15°36
33N	15°11	15°35	15°59	15°35	15°11	15°25	15°48	16°11	15°48	15°25	15°38	16°01	16°24	16°01	15°38
34N	15°13	15°40	16°06	15°40	15°13	15°27	15°53	16°18	15°53	15°27	15°40	16°06	16°31	16°06	15°40
35N	15°16	15°44	16°13	15°44	15°16	15°29	15°57	16°25	15°57	15°29	15°43	16°10	16°38	16°10	15°43
36N	15°18	15°49	16°20	15°49	15°18	15°32	16°02	16°32	16°02	15°32	15°45	16°15	16°45	16°15	15°45
37N	15°21	15°54	16°27	15°54	15°21	15°34	16°07	16°39	16°07	15°34	15°47	16°20	16°52	16°20	15°47
38N	15°23	15°59	16°34	15°59	15°23	15°36	16°11	16°47	16°11	15°36	15°50	16°24	16°59	16°24	15°50
39N	15°25	16°04	16°42	16°04	15°25	15°39	16°16	16°54	16°16	15°39	15°52	16°29	17°06	16°29	15°52
40N	15°28	16°09	16°49	16°09	15°28	15°41	16°21	17°01	16°21	15°41	15°54	16°34	17°13	16°34	15°54
41N	15°30	16°13	16°57	16°13	15°30	15°44	16°26	17°08	16°26	15°44	15°57	16°39	17°20	16°39	15°57
42N	15°33	16°19	17°04	16°19	15°33	15°46	16°31	17°16	16°31	15°46	15°59	16°43	17°28	16°43	15°59
43N	15°35	16°24	17°12	16°24	15°35	15°49	16°36	17°23	16°36	15°49	16°02	16°48	17°35	16°48	16°02
44N	15°38	16°29	17°20	16°29	15°38	15°51	16°41	17°31	16°41	15°51	16°04	16°53	17°43	16°53	16°04
45N	15°41	16°34	17°27	16°34	15°41	15°54	16°46	17°39	16°46	15°54	16°07	16°59	17°50	16°59	16°07
46N	15°43	16°39	17°35	16°39	15°43	15°56	16°52	17°47	16°52	15°56	16°09	17°04	17°58	17°04	16°09
47N	15°46	16°45	17°44	16°45	15°46	15°59	16°57	17°55	16°57	15°59	16°12	17°09	18°06	17°09	16°12
48N	15°49	16°50	17°52	16°50	15°49	16°02	17°02	18°03	17°02	16°02	16°15	17°14	18°14	17°14	16°15
49N	15°52	16°56	18°00	16°56	15°52	16°04	17°08	18°11	17°08	16°04	16°17	17°20	18°22	17°20	16°17
50N	15°54	17°01	18°09	17°01	15°54	16°07	17°13	18°19	17°13	16°07	16°20	17°25	18°30	17°25	16°20
51N	15°57	17°07	18°17	17°07	15°57	16°10	17°19	18°28	17°19	16°10	16°23	17°31	18°38	17°31	16°23
52N	16°00	17°13	18°26	17°13	16°00	16°13	17°25	18°37	17°25	16°13	16°26	17°36	18°47	17°36	16°26
53N	16°03	17°19	18°35	17°19	16°03	16°16	17°31	18°45	17°31	16°16	16°29	17°42	18°56	17°42	16°29
54N	16°06	17°25	18°44	17°25	16°06	16°19	17°37	18°54	17°37	16°19	16°32	17°48	19°05	17°48	16°32
55N	16°09	17°31	18°54	17°31	16°09	16°22	17°43	19°04	17°43	16°22	16°35	17°54	19°14	17°54	16°35
56N	16°13	17°38	19°03	17°38	16°13	16°25	17°49	19°13	17°49	16°25	16°38	18°00	19°23	18°00	16°38
57N	16°16	17°44	19°13	17°44	16°16	16°28	17°56	19°23	17°56	16°28	16°41	18°07	19°33	18°07	16°41
58N	16°19	17°51	19°23	17°51	16°19	16°32	18°02	19°33	18°02	16°32	16°44	18°13	19°42	18°13	16°44
59N	16°23	17°58	19°33	17°58	16°23	16°35	18°09	19°43	18°09	16°35	16°47	18°20	19°52	18°20	16°47
60N	16°26	18°05	19°44	18°05	16°26	16°38	18°16	19°53	18°16	16°38	16°51	18°27	20°02	18°27	16°51
61N	16°30	18°12	19°55	18°12	16°30	16°42	18°23	20°04	18°23	16°42	16°54	18°34	20°13	18°34	16°54
62N	16°33	18°20	20°06	18°20	16°33	16°46	18°30	20°15	18°30	16°46	16°58	18°41	20°24	18°41	16°58
63N	16°37	18°27	20°17	18°27	16°37	16°49	18°38	20°26	18°38	16°49	17°02	18°48	20°35	18°48	17°02
64N	16°41	18°35	20°29	18°35	16°41	16°53	18°45	20°37	18°45	16°53	17°05	18°56	20°46	18°56	17°05
65N	16°45	18°43	20°41	18°43	16°45	16°57	18°53	20°49	18°53	16°57	17°09	19°04	20°58	19°04	17°09
66N	16°49	18°51	20°53	18°51	16°49	17°01	19°02	21°02	19°02	17°01	17°13	19°12	21°10	19°12	17°13
pc	16°52	18°56	21°01	18°56	16°52	17°04	19°06	21°09	19°06	17°04	17°16	19°16	21°17	19°16	17°16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h54m ARMC: 73°30' MC: 14II47'45					Sid.Time: 4h55m ARMC: 73°45' MC: 15II01'42					Sid.Time: 4h56m ARMC: 74°00' MC: 15II15'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16°52	18°56	21°01	18°56	16°52	17°04	19°06	21°09	19°06	17°04	17°16	19°16	21°17	19°16	17°16
68N	16°58	19°09	21°20	19°09	16°58	17°10	19°19	21°28	19°19	17°10	17°22	19°29	21°35	19°29	17°22
69N	17°03	19°18	21°34	19°18	17°03	17°15	19°28	21°41	19°28	17°15	17°26	19°38	21°49	19°38	17°26
70N	17°07	19°28	21°48	19°28	17°07	17°19	19°37	21°55	19°37	17°19	17°31	19°47	22°03	19°47	17°31
71N	17°12	19°38	22°03	19°38	17°12	17°24	19°47	22°10	19°47	17°24	17°36	19°56	22°17	19°56	17°36
72N	17°18	19°48	22°18	19°48	17°18	17°29	19°57	22°25	19°57	17°29	17°41	20°06	22°32	20°06	17°41
73N	17°23	19°59	22°34	19°59	17°23	17°34	20°08	22°41	20°08	17°34	17°46	20°17	22°48	20°17	17°46
74N	17°29	20°10	22°51	20°10	17°29	17°40	20°19	22°57	20°19	17°40	17°51	20°28	23°04	20°28	17°51
75N	17°34	20°21	23°08	20°21	17°34	17°46	20°30	23°15	20°30	17°46	17°57	20°39	23°21	20°39	17°57
76N	17°40	20°34	23°27	20°34	17°40	17°52	20°42	23°33	20°42	17°52	18°03	20°51	23°39	20°51	18°03
77N	17°47	20°46	23°46	20°46	17°47	17°58	20°55	23°51	20°55	17°58	18°09	21°03	23°57	21°03	18°09
78N	17°53	21°00	24°06	21°00	17°53	18°05	21°08	24°11	21°08	18°05	18°16	21°16	24°16	21°16	18°16
79N	18°00	21°14	24°27	21°14	18°00	18°11	21°22	24°32	21°22	18°11	18°22	21°30	24°37	21°30	18°22
80N	18°08	21°28	24°49	21°28	18°08	18°19	21°36	24°54	21°36	18°19	18°30	21°44	24°58	21°44	18°30
81N	18°16	21°44	25°12	21°44	18°16	18°26	21°51	25°17	21°51	18°26	18°37	21°59	25°21	21°59	18°37
82N	18°24	22°00	25°37	22°00	18°24	18°34	22°08	25°41	22°08	18°34	18°45	22°15	25°45	22°15	18°45
83N	18°32	22°18	26°03	22°18	18°32	18°43	22°25	26°06	22°25	18°43	18°53	22°32	26°10	22°32	18°53
84N	18°42	22°36	26°30	22°36	18°42	18°52	22°43	26°34	22°43	18°52	19°02	22°50	26°37	22°50	19°02
85N	18°51	22°56	27°00	22°56	18°51	19°02	23°02	27°02	23°02	19°02	19°12	23°08	27°05	23°08	19°12
86N	19°02	23°16	27°31	23°16	19°02	19°12	23°23	27°33	23°23	19°12	19°22	23°29	27°35	23°29	19°22
87N	19°13	23°39	28°04	23°39	19°13	19°23	23°44	28°06	23°44	19°23	19°33	23°50	28°08	23°50	19°33
88N	19°25	24°02	28°40	24°02	19°25	19°35	24°08	28°41	24°08	19°35	19°44	24°13	28°42	24°13	19°44
89N	19°38	24°28	29°18	24°28	19°38	19°47	24°33	29°19	24°33	19°47	19°57	24°38	29°19	24°38	19°57
90N	19°51	24°55	0°00	24°55	19°51	20°01	25°00	0°00	25°00	20°01	20°10	25°05	0°00	25°05	20°10

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h57m ARMC: 74°15' MC: 15II29'33					Sid.Time: 4h58m ARMC: 74°30' MC: 15II43'28					Sid.Time: 4h59m ARMC: 74°45' MC: 15II57'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14☾37	13♌46	12♍54	13♋46	14♍37	14☾52	14♌01	13♍10	14♋01	14♍52	15☾07	14♌17	13♍27	14♋17	15♍07
1N	14☾40	13♌51	13♍02	13♋51	14♍40	14☾55	14♌06	13♍18	14♋06	14♍55	15☾09	14♌22	13♍34	14♋22	15♍09
2N	14☾42	13♌56	13♍09	13♋56	14♍42	14☾57	14♌11	13♍25	14♋11	14♍57	15☾12	14♌26	13♍41	14♋26	15♍12
3N	14☾45	14♌01	13♍17	14♋01	14♍45	14☾59	14♌16	13♍32	14♋16	14♍59	15☾14	14♌31	13♍48	14♋31	15♍14
4N	14☾47	14♌06	13♍24	14♋06	14♍47	15☾02	14♌21	13♍40	14♋21	15♍02	15☾16	14♌36	13♍55	14♋36	15♍16
5N	14☾50	14♌10	13♍31	14♋10	14♍50	15☾04	14♌25	13♍47	14♋25	15♍04	15☾19	14♌40	14♍02	14♋40	15♍19
6N	14☾52	14♌15	13♍38	14♋15	14♍52	15☾07	14♌30	13♍54	14♋30	15♍07	15☾21	14♌45	14♍09	14♋45	15♍21
7N	14☾54	14♌20	13♍45	14♋20	14♍54	15☾09	14♌35	14♍00	14♋35	15♍09	15☾23	14♌50	14♍16	14♋50	15♍23
8N	14☾57	14♌24	13♍52	14♋24	14♍57	15☾11	14♌39	14♍07	14♋39	15♍11	15☾25	14♌54	14♍23	14♋54	15♍25
9N	14☾59	14♌29	13♍59	14♋29	14♍59	15☾13	14♌44	14♍14	14♋44	15♍13	15☾28	14♌58	14♍29	14♋58	15♍28
10N	15☾01	14♌34	14♍06	14♋34	15♍01	15☾16	14♌48	14♍21	14♋48	15♍16	15☾30	15♌03	14♍36	15♋03	15♍30
11N	15☾04	14♌38	14♍13	14♋38	15♍04	15☾18	14♌53	14♍27	14♋53	15♍18	15☾32	15♌07	14♍42	15♋07	15♍32
12N	15☾06	14♌43	14♍19	14♋43	15♍06	15☾20	14♌57	14♍34	14♋57	15♍20	15☾34	15♌12	14♍49	15♋12	15♍34
13N	15☾08	14♌47	14♍26	14♋47	15♍08	15☾22	15♌01	14♍41	15♋01	15♍22	15☾36	15♌16	14♍55	15♋16	15♍36
14N	15☾10	14♌51	14♍33	14♋51	15♍10	15☾24	15♌06	14♍47	15♋06	15♍24	15☾39	15♌20	15♍02	15♋20	15♍39
15N	15☾12	14♌56	14♍39	14♋56	15♍12	15☾27	15♌10	14♍54	15♋10	15♍27	15☾41	15♌24	15♍08	15♋24	15♍41
16N	15☾15	15♌00	14♍46	15♋00	15♍15	15☾29	15♌14	15♍00	15♋14	15♍29	15☾43	15♌29	15♍15	15♋29	15♍43
17N	15☾17	15♌05	14♍52	15♋05	15♍17	15☾31	15♌19	15♍07	15♋19	15♍31	15☾45	15♌33	15♍21	15♋33	15♍45
18N	15☾19	15♌09	14♍59	15♋09	15♍19	15☾33	15♌23	15♍13	15♋23	15♍33	15☾47	15♌37	15♍27	15♋37	15♍47
19N	15☾21	15♌13	15♍05	15♋13	15♍21	15☾35	15♌27	15♍20	15♋27	15♍35	15☾49	15♌41	15♍34	15♋41	15♍49
20N	15☾23	15♌18	15♍12	15♋18	15♍23	15☾37	15♌32	15♍26	15♋32	15♍37	15☾51	15♌46	15♍40	15♋46	15♍51
21N	15☾25	15♌22	15♍18	15♋22	15♍25	15☾39	15♌36	15♍32	15♋36	15♍39	15☾53	15♌50	15♍46	15♋50	15♍53
22N	15☾28	15♌26	15♍25	15♋26	15♍28	15☾42	15♌40	15♍39	15♋40	15♍42	15☾55	15♌54	15♍53	15♋54	15♍55
23N	15☾30	15♌31	15♍31	15♋31	15♍30	15☾44	15♌44	15♍45	15♋44	15♍44	15☾58	15♌58	15♍59	15♋58	15♍58
24N	15☾32	15♌35	15♍38	15♋35	15♍32	15☾46	15♌49	15♍51	15♋49	15♍46	16☾00	16♌02	16♍05	16♋02	16♍00
25N	15☾34	15♌39	15♍44	15♋39	15♍34	15☾48	15♌53	15♍58	15♋53	15♍48	16☾02	16♌07	16♍11	16♋07	16♍02
26N	15☾36	15♌44	15♍51	15♋44	15♍36	15☾50	15♌57	16♍04	15♋57	15♍50	16☾04	16♌11	16♍18	16♋11	16♍04
27N	15☾38	15♌48	15♍57	15♋48	15♍38	15☾52	16♌01	16♍11	16♋01	15♍52	16☾06	16♌15	16♍24	16♋15	16♍06
28N	15☾41	15♌52	16♍04	15♋52	15♍41	15☾54	16♌06	16♍17	16♋06	15♍54	16☾08	16♌19	16♍30	16♋19	16♍08
29N	15☾43	15♌57	16♍10	15♋57	15♍43	15☾56	16♌10	16♍23	16♋10	15♍56	16☾10	16♌23	16♍37	16♋23	16♍10
30N	15☾45	16♌01	16♍17	16♋01	15♍45	15☾59	16♌14	16♍30	16♋14	15♍59	16☾12	16♌28	16♍43	16♋28	16♍12
31N	15☾47	16♌05	16♍24	16♋05	15♍47	16☾01	16♌19	16♍36	16♋19	16♍01	16☾14	16♌32	16♍49	16♋32	16♍14
32N	15☾49	16♌10	16♍30	16♋10	15♍49	16☾03	16♌23	16♍43	16♋23	16♍03	16☾17	16♌36	16♍56	16♋36	16♍17
33N	15☾52	16♌14	16♍37	16♋14	15♍52	16☾05	16♌27	16♍50	16♋27	16♍05	16☾19	16♌40	17♍02	16♋40	16♍19
34N	15☾54	16♌19	16♍44	16♋19	15♍54	16☾07	16♌32	16♍56	16♋32	16♍07	16☾21	16♌45	17♍09	16♋45	16♍21
35N	15☾56	16♌23	16♍50	16♋23	15♍56	16☾10	16♌36	17♍03	16♋36	16♍10	16☾23	16♌49	17♍15	16♋49	16♍23
36N	15☾58	16♌28	16♍57	16♋28	15♍58	16☾12	16♌41	17♍10	16♋41	16♍12	16☾25	16♌54	17♍22	16♋54	16♍25
37N	16☾01	16♌32	17♍04	16♋32	16♍01	16☾14	16♌45	17♍16	16♋45	16♍14	16☾27	16♌58	17♍29	16♋58	16♍27
38N	16☾03	16♌37	17♍11	16♋37	16♍03	16☾16	16♌50	17♍23	16♋50	16♍16	16☾30	17♌02	17♍35	17♋02	16♍30
39N	16☾05	16♌42	17♍18	16♋42	16♍05	16☾19	16♌54	17♍30	16♋54	16♍19	16☾32	17♌07	17♍42	17♋07	16♍32
40N	16☾08	16♌46	17♍25	16♋46	16♍08	16☾21	16♌59	17♍37	16♋59	16♍21	16☾34	17♌12	17♍49	17♋12	16♍34
41N	16☾10	16♌51	17♍32	16♋51	16♍10	16☾23	17♌04	17♍44	17♋04	16♍23	16☾37	17♌16	17♍56	17♋16	16♍37
42N	16☾12	16♌56	17♍39	16♋56	16♍12	16☾26	17♌08	17♍51	17♋08	16♍26	16☾39	17♌21	18♍03	17♋21	16♍39
43N	16☾15	17♌01	17♍47	17♋01	16♍15	16☾28	17♌13	17♍58	17♋13	16♍28	16☾41	17♌26	18♍10	17♋26	16♍41
44N	16☾17	17♌06	17♍54	17♋06	16♍17	16☾31	17♌18	18♍06	17♋18	16♍31	16☾44	17♌30	18♍17	17♋30	16♍44
45N	16☾20	17♌11	18♍02	17♋11	16♍20	16☾33	17♌23	18♍13	17♋23	16♍33	16☾46	17♌35	18♍24	17♋35	16♍46
46N	16☾22	17♌16	18♍09	17♋16	16♍22	16☾35	17♌28	18♍20	17♋28	16♍35	16☾49	17♌40	18♍32	17♋40	16♍49
47N	16☾25	17♌21	18♍17	17♋21	16♍25	16☾38	17♌33	18♍28	17♋33	16♍38	16☾51	17♌45	18♍39	17♋45	16♍51
48N	16☾28	17♌26	18♍25	17♋26	16♍28	16☾41	17♌38	18♍36	17♋38	16♍41	16☾54	17♌50	18♍47	17♋50	16♍54
49N	16☾30	17♌32	18♍33	17♋32	16♍30	16☾43	17♌43	18♍44	17♋43	16♍43	16☾56	17♌55	18♍55	17♋55	16♍56
50N	16☾33	17♌37	18♍41	17♋37	16♍33	16☾46	17♌49	18♍52	17♋49	16♍46	16☾59	18♌01	19♍02	18♋01	16♍59
51N	16☾36	17♌42	18♍49	17♋42	16♍36	16☾49	17♌54	19♍00	17♋54	16♍49	17☾01	18♌06	19♍10	18♋06	17♍01
52N	16☾39	17♌48	18♍58	17♋48	16♍39	16☾51	18♌00	19♍08	18♋00	16♍51	17☾04	18♌11	19♍19	18♋11	17♍04
53N	16☾41	17♌54	19♍06	17♋54	16♍41	16☾54	18♌05	19♍16	18♋05	16♍54	17☾07	18♌17	19♍27	18♋17	17♍07
54N	16☾44	18♌00	19♍15	18♋00	16♍44	16☾57	18♌11	19♍25	18♋11	16♍57	17☾10	18♌23	19♍35	18♋23	17♍10
55N	16☾47	18♌06	19♍24	18♋06	16♍47	17☾00	18♌17	19♍34	18♋17	17♍00	17☾13	18♌28	19♍44	18♋28	17♍13
56N	16☾50	18♌12	19♍33	18♋12	16♍50	17☾03	18♌23	19♍43	18♋23	17♍03	17☾16	18♌34	19♍53	18♋34	17♍16
57N	16☾53	18♌18	19♍42	18♋18	16♍53	17☾06	18♌29	19♍52	18♋29	17♍06	17☾19	18♌40	20♍02	18♋40	17♍19
58N	16☾57	18♌24	19♍52	18♋24	16♍57	17☾09	18♌35	20♍01	18♋35	17♍09	17☾22	18♌46	20♍11	18♋46	17♍22
59N	17☾00	18♌31	20♍02	18♋31	17♍00	17☾12	18♌42	20♍11	18♋42	17♍12	17☾25	18♌53	20♍21	18♋53	17♍25
60N	17☾03	18♌37	20♍12	18♋37	17♍03	17☾16	18♌48	20♍21	18♋48	17♍16	17☾28	18♌59	20♍30	18♋59	17♍28
61N	17☾07	18♌44	20♍22	18♋44	17♍07	17☾19	18♌55	20♍31	18♋55	17♍19	17☾31	19♌06	20♍40	19♋06	17♍31
62N	17☾10	18♌51	20♍33	18♋51	17♍10	17☾23	19♌02	20♍42	19♋02	17♍23	17☾35	19♌13	20♍51	19♋13	17♍35
63N	17☾14	18♌59	20♍44	18♋59	17♍14	17☾26	19♌09	20♍52	19♋09	17♍26	17☾38	19♌20	21♍01	19♋20	17♍38
64N	17☾18	19♌06	20♍55	19♋06	17♍18	17☾30	19♌17	21♍03	19♋17	17♍30	17☾42	19♌27	21♍12	19♋27	17♍42
65N	17☾21	19♌14	21♍06	19♋14	17♍21	17☾34	19♌24	21♍15	19♋24	17♍34	17☾46	19♌34	21♍23	19♋34	17♍46
66N	17☾25	19♌22	21♍18	19♋22	17♍25	17☾37	19♌32	21♍27	19♋32	17♍25	17☾50	19♌42	21♍35	19♋42	17♍50
pc	17☾28	19♌26	2												

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 4h57m ARMC: 74°15' MC: 15II29'33					Sid.Time: 4h58m ARMC: 74°30' MC: 15II43'28					Sid.Time: 4h59m ARMC: 74°45' MC: 15II57'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°28	19°26	21°25	19°26	17°28	17°40	19°37	21°33	19°37	17°40	17°52	19°47	21°41	19°47	17°52
68N	17°34	19°39	21°43	19°39	17°34	17°46	19°48	21°51	19°48	17°46	17°58	19°58	21°59	19°58	17°58
69N	17°38	19°47	21°57	19°47	17°38	17°50	19°57	22°04	19°57	17°50	18°02	20°07	22°12	20°07	18°02
70N	17°43	19°56	22°10	19°56	17°43	17°55	20°06	22°18	20°06	17°55	18°06	20°16	22°25	20°16	18°06
71N	17°47	20°06	22°24	20°06	17°47	17°59	20°15	22°32	20°15	17°59	18°11	20°25	22°39	20°25	18°11
72N	17°52	20°16	22°39	20°16	17°52	18°04	20°25	22°46	20°25	18°04	18°16	20°34	22°53	20°34	18°16
73N	17°58	20°26	22°54	20°26	17°58	18°09	20°35	23°01	20°35	18°09	18°21	20°44	23°08	20°44	18°21
74N	18°03	20°37	23°10	20°37	18°03	18°14	20°46	23°17	20°46	18°14	18°26	20°55	23°23	20°55	18°26
75N	18°08	20°48	23°27	20°48	18°08	18°20	20°57	23°33	20°57	18°20	18°31	21°05	23°39	21°05	18°31
76N	18°14	20°59	23°44	20°59	18°14	18°25	21°08	23°50	21°08	18°25	18°37	21°17	23°56	21°17	18°37
77N	18°20	21°11	24°03	21°11	18°20	18°31	21°20	24°08	21°20	18°31	18°43	21°28	24°14	21°28	18°43
78N	18°27	21°24	24°22	21°24	18°27	18°38	21°32	24°27	21°32	18°38	18°49	21°41	24°32	21°41	18°49
79N	18°33	21°38	24°42	21°38	18°33	18°44	21°46	24°47	21°46	18°44	18°55	21°54	24°52	21°54	18°55
80N	18°40	21°52	25°03	21°52	18°40	18°51	21°59	25°08	21°59	18°51	19°02	22°07	25°12	22°07	19°02
81N	18°48	22°06	25°25	22°06	18°48	18°58	22°14	25°30	22°14	18°58	19°09	22°22	25°34	22°22	19°09
82N	18°56	22°22	25°49	22°22	18°56	19°06	22°29	25°53	22°29	19°06	19°17	22°37	25°57	22°37	19°17
83N	19°04	22°39	26°13	22°39	19°04	19°14	22°46	26°17	22°46	19°14	19°25	22°53	26°21	22°53	19°25
84N	19°13	22°56	26°40	22°56	19°13	19°23	23°03	26°43	23°03	19°23	19°33	23°10	26°46	23°10	19°33
85N	19°22	23°15	27°08	23°15	19°22	19°32	23°21	27°10	23°21	19°32	19°42	23°28	27°13	23°28	19°42
86N	19°32	23°35	27°38	23°35	19°32	19°42	23°41	27°40	23°41	19°42	19°52	23°47	27°42	23°47	19°52
87N	19°43	23°56	28°09	23°56	19°43	19°52	24°02	28°11	24°02	19°52	20°02	24°08	28°13	24°08	20°02
88N	19°54	24°19	28°43	24°19	19°54	20°04	24°24	28°45	24°24	20°04	20°13	24°30	28°46	24°30	20°13
89N	20°06	24°43	29°20	24°43	20°06	20°16	24°48	29°21	24°48	20°16	20°25	24°53	29°21	24°53	20°25
90N	20°19	25°09	0°00	25°09	20°19	20°28	25°14	0°00	25°14	20°28	20°38	25°19	0°00	25°19	20°38

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h00m ARMC: 75°00' MC: 16II11'18					Sid.Time: 5h01m ARMC: 75°15' MC: 16II25'13					Sid.Time: 5h02m ARMC: 75°30' MC: 16II39'07				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15°21	14°32	13°43	14°32	15°21	15°36	14°47	13°59	14°47	15°36	15°51	15°03	14°15	15°03	15°51
1N	15°24	14°37	13°50	14°37	15°24	15°38	14°52	14°06	14°52	15°38	15°53	15°08	14°22	15°08	15°53
2N	15°26	14°42	13°57	14°42	15°26	15°41	14°57	14°13	14°57	15°41	15°55	15°12	14°29	15°12	15°55
3N	15°29	14°46	14°04	14°46	15°29	15°43	15°01	14°20	15°01	15°43	15°58	15°17	14°36	15°17	15°58
4N	15°31	14°51	14°11	14°51	15°31	15°45	15°06	14°27	15°06	15°45	16°00	15°21	14°42	15°21	16°00
5N	15°33	14°55	14°18	14°55	15°33	15°48	15°10	14°33	15°10	15°48	16°02	15°25	14°49	15°25	16°02
6N	15°35	15°00	14°25	15°00	15°35	15°50	15°15	14°40	15°15	15°50	16°04	15°30	14°55	15°30	16°04
7N	15°38	15°04	14°31	15°04	15°38	15°52	15°19	14°47	15°19	15°52	16°06	15°34	15°02	15°34	16°06
8N	15°40	15°09	14°38	15°09	15°40	15°54	15°24	14°53	15°24	15°54	16°09	15°38	15°08	15°38	16°09
9N	15°42	15°13	14°44	15°13	15°42	15°56	15°28	15°00	15°28	15°56	16°11	15°43	15°15	15°43	16°11
10N	15°44	15°18	14°51	15°18	15°44	15°58	15°32	15°06	15°32	15°58	16°13	15°47	15°21	15°47	16°13
11N	15°46	15°22	14°57	15°22	15°46	16°01	15°36	15°12	15°36	16°01	16°15	15°51	15°27	15°51	16°15
12N	15°48	15°26	15°04	15°26	15°48	16°03	15°41	15°19	15°41	16°03	16°17	15°55	15°34	15°55	16°17
13N	15°51	15°30	15°10	15°30	15°51	16°05	15°45	15°25	15°45	16°05	16°19	15°59	15°40	15°59	16°19
14N	15°53	15°35	15°17	15°35	15°53	16°07	15°49	15°31	15°49	16°07	16°21	16°03	15°46	16°03	16°21
15N	15°55	15°39	15°23	15°39	15°55	16°09	15°53	15°37	15°53	16°09	16°23	16°07	15°52	16°07	16°23
16N	15°57	15°43	15°29	15°43	15°57	16°11	15°57	15°44	15°57	16°11	16°25	16°12	15°58	16°12	16°25
17N	15°59	15°47	15°35	15°47	15°59	16°13	16°01	15°50	16°01	16°13	16°27	16°16	16°04	16°16	16°27
18N	16°01	15°51	15°42	15°51	16°01	16°15	16°05	15°56	16°05	16°15	16°29	16°20	16°10	16°20	16°29
19N	16°03	15°55	15°48	15°55	16°03	16°17	16°10	16°02	16°10	16°17	16°31	16°24	16°16	16°24	16°31
20N	16°05	16°00	15°54	16°00	16°05	16°19	16°14	16°08	16°14	16°19	16°33	16°28	16°22	16°28	16°33
21N	16°07	16°04	16°00	16°04	16°07	16°21	16°18	16°14	16°18	16°21	16°35	16°32	16°28	16°32	16°35
22N	16°09	16°08	16°06	16°08	16°09	16°23	16°22	16°20	16°22	16°23	16°37	16°36	16°34	16°36	16°37
23N	16°11	16°12	16°13	16°12	16°11	16°25	16°26	16°26	16°26	16°25	16°39	16°40	16°40	16°40	16°39
24N	16°13	16°16	16°19	16°16	16°13	16°27	16°30	16°32	16°30	16°27	16°41	16°44	16°46	16°44	16°41
25N	16°16	16°20	16°25	16°20	16°16	16°29	16°34	16°38	16°34	16°29	16°43	16°48	16°52	16°48	16°43
26N	16°18	16°24	16°31	16°24	16°18	16°31	16°38	16°45	16°38	16°31	16°45	16°52	16°58	16°52	16°45
27N	16°20	16°28	16°37	16°28	16°20	16°33	16°42	16°51	16°42	16°33	16°47	16°56	17°04	16°56	16°47
28N	16°22	16°33	16°43	16°33	16°22	16°35	16°46	16°57	16°46	16°35	16°49	17°00	17°10	17°00	16°49
29N	16°24	16°37	16°50	16°37	16°24	16°37	16°50	17°03	16°50	16°37	16°51	17°04	17°16	17°04	16°51
30N	16°26	16°41	16°56	16°41	16°26	16°39	16°54	17°09	16°54	16°39	16°53	17°08	17°22	17°08	16°53
31N	16°28	16°45	17°02	16°45	16°28	16°42	16°58	17°15	16°58	16°42	16°55	17°12	17°28	17°12	16°55
32N	16°30	16°49	17°09	16°49	16°30	16°44	17°03	17°21	17°03	16°44	16°57	17°16	17°34	17°16	16°57
33N	16°32	16°54	17°15	16°54	16°32	16°46	17°07	17°28	17°07	16°46	16°59	17°20	17°40	17°20	16°59
34N	16°34	16°58	17°21	16°58	16°34	16°48	17°11	17°34	17°11	16°48	17°01	17°24	17°47	17°24	17°01
35N	16°36	17°02	17°28	17°02	16°36	16°50	17°15	17°40	17°15	16°50	17°03	17°28	17°53	17°28	17°03
36N	16°39	17°06	17°34	17°06	16°39	16°52	17°19	17°47	17°19	16°52	17°05	17°32	17°59	17°32	17°05
37N	16°41	17°11	17°41	17°11	16°41	16°54	17°24	17°53	17°24	16°54	17°08	17°36	18°05	17°36	17°08
38N	16°43	17°15	17°47	17°15	16°43	16°56	17°28	18°00	17°28	16°56	17°10	17°44	18°12	17°44	17°10
39N	16°45	17°20	17°54	17°20	16°45	16°59	17°32	18°06	17°32	16°59	17°12	17°45	18°18	17°45	17°12
40N	16°47	17°24	18°01	17°24	16°47	17°01	17°37	18°13	17°37	17°01	17°14	17°49	18°25	17°49	17°14
41N	16°50	17°29	18°08	17°29	16°50	17°03	17°41	18°20	17°41	17°03	17°16	17°54	18°31	17°54	17°16
42N	16°52	17°33	18°15	17°33	16°52	17°05	17°46	18°26	17°46	17°05	17°18	17°58	18°38	17°58	17°18
43N	16°54	17°38	18°22	17°38	16°54	17°08	17°50	18°33	17°50	17°08	17°21	18°03	18°45	18°03	17°21
44N	16°57	17°43	18°29	17°43	16°57	17°10	17°55	18°40	17°55	17°10	17°23	18°07	18°52	18°07	17°23
45N	16°59	17°47	18°36	17°47	16°59	17°12	18°00	18°47	18°00	17°12	17°25	18°12	18°58	18°12	17°25
46N	17°02	17°52	18°43	17°52	17°02	17°15	18°04	18°54	18°04	17°15	17°28	18°17	19°05	18°17	17°28
47N	17°04	17°57	18°50	17°57	17°04	17°17	18°09	19°01	18°09	17°17	17°30	18°21	19°13	18°21	17°30
48N	17°06	18°02	18°58	18°02	17°06	17°19	18°14	19°09	18°14	17°19	17°32	18°26	19°20	18°26	17°32
49N	17°09	18°07	19°05	18°07	17°09	17°22	18°19	19°16	18°19	17°22	17°35	18°31	19°27	18°31	17°35
50N	17°12	18°12	19°13	18°12	17°12	17°24	18°24	19°24	18°24	17°24	17°37	18°36	19°35	18°36	17°37
51N	17°14	18°18	19°21	18°18	17°14	17°27	18°29	19°32	18°29	17°27	17°40	18°41	19°42	18°41	17°40
52N	17°17	18°23	19°29	18°23	17°17	17°30	18°35	19°40	18°35	17°30	17°42	18°46	19°50	18°46	17°42
53N	17°20	18°28	19°37	18°28	17°20	17°32	18°40	19°48	18°40	17°32	17°45	18°51	19°58	18°51	17°45
54N	17°22	18°34	19°46	18°34	17°22	17°35	18°45	19°56	18°45	17°35	17°48	18°57	20°06	18°57	17°48
55N	17°25	18°40	19°54	18°40	17°25	17°38	18°51	20°04	18°51	17°38	17°50	19°02	20°14	19°02	17°50
56N	17°28	18°45	20°03	18°45	17°28	17°41	18°57	20°13	18°57	17°41	17°53	19°08	20°23	19°08	17°53
57N	17°31	18°51	20°12	18°51	17°31	17°44	19°03	20°21	19°03	17°44	17°56	19°14	20°31	19°14	17°56
58N	17°34	18°57	20°21	18°57	17°34	17°47	19°08	20°30	19°08	17°47	17°59	19°20	20°40	19°20	17°59
59N	17°37	19°04	20°30	19°04	17°37	17°50	19°15	20°40	19°15	17°50	18°02	19°26	20°49	19°26	18°02
60N	17°40	19°10	20°40	19°10	17°40	17°53	19°21	20°49	19°21	17°53	18°05	19°32	20°58	19°32	18°05
61N	17°44	19°17	20°49	19°17	17°44	17°56	19°27	20°59	19°27	17°56	18°08	19°38	21°08	19°38	18°08
62N	17°47	19°23	21°00	19°23	17°47	17°59	19°34	21°09	19°34	17°59	18°12	19°45	21°18	19°45	18°12
63N	17°51	19°30	21°10	19°30	17°51	18°03	19°41	21°19	19°41	18°03	18°15	19°51	21°28	19°51	18°15
64N	17°54	19°37	21°21	19°37	17°54	18°06	19°48	21°29	19°48	18°06	18°18	19°58	21°38	19°58	18°18
65N	17°58	19°45	21°32	19°45	17°58	18°10	19°55	21°40	19°55	18°10	18°22	20°05	21°49	20°05	18°22
66N	18°02	19°52	21°43	19°52	18°02	18°14	20°02	21°51	20°02	18°14	18°26	20°13	22°00	20°13	18°26
pc	18°04	19°57	21°50	19°57	18°04	18°16	20°07	21°58	20°07	18°16	18°28	20°17	22°06	20°17	18°28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h00m ARMC: 75°00' MC: 16II11'18					Sid.Time: 5h01m ARMC: 75°15' MC: 16II25'13					Sid.Time: 5h02m ARMC: 75°30' MC: 16II39'07				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18°04	19°57	21°50	19°57	18°04	18°16	20°07	21°58	20°07	18°16	18°28	20°17	22°06	20°17	18°28
68N	18°10	20°08	22°07	20°08	18°10	18°21	20°18	22°15	20°18	18°21	18°33	20°28	22°23	20°28	18°33
69N	18°14	20°17	22°19	20°17	18°14	18°26	20°26	22°27	20°26	18°26	18°37	20°36	22°35	20°36	18°37
70N	18°18	20°25	22°32	20°25	18°18	18°30	20°35	22°40	20°35	18°30	18°42	20°44	22°47	20°44	18°42
71N	18°23	20°34	22°46	20°34	18°23	18°34	20°44	22°53	20°44	18°34	18°46	20°53	23°00	20°53	18°46
72N	18°27	20°44	23°00	20°44	18°27	18°39	20°53	23°07	20°53	18°39	18°50	21°02	23°14	21°02	18°50
73N	18°32	20°53	23°15	20°53	18°32	18°44	21°02	23°21	21°02	18°44	18°55	21°12	23°28	21°12	18°55
74N	18°37	21°03	23°30	21°03	18°37	18°49	21°12	23°36	21°12	18°49	19°00	21°21	23°43	21°21	19°00
75N	18°42	21°14	23°46	21°14	18°42	18°54	21°23	23°52	21°23	18°54	19°05	21°32	23°58	21°32	19°05
76N	18°48	21°25	24°02	21°25	18°48	18°59	21°34	24°08	21°34	18°59	19°10	21°42	24°14	21°42	19°10
77N	18°54	21°37	24°20	21°37	18°54	19°05	21°45	24°25	21°45	19°05	19°16	21°53	24°31	21°53	19°16
78N	19°00	21°49	24°38	21°49	19°00	19°11	21°57	24°43	21°57	19°11	19°22	22°05	24°48	22°05	19°22
79N	19°06	22°02	24°57	22°02	19°06	19°17	22°10	25°02	22°10	19°17	19°28	22°17	25°07	22°17	19°28
80N	19°13	22°15	25°17	22°15	19°13	19°24	22°23	25°22	22°23	19°24	19°35	22°30	25°26	22°30	19°35
81N	19°20	22°29	25°38	22°29	19°20	19°31	22°37	25°42	22°37	19°31	19°41	22°44	25°47	22°44	19°41
82N	19°27	22°44	26°00	22°44	19°27	19°38	22°51	26°04	22°51	19°38	19°49	22°58	26°08	22°58	19°49
83N	19°35	23°00	26°24	23°00	19°35	19°46	23°07	26°28	23°07	19°46	19°56	23°14	26°31	23°14	19°56
84N	19°44	23°16	26°49	23°16	19°44	19°54	23°23	26°52	23°23	19°54	20°04	23°30	26°55	23°30	20°04
85N	19°52	23°34	27°16	23°34	19°52	20°03	23°41	27°19	23°41	20°03	20°13	23°47	27°21	23°47	20°13
86N	20°02	23°53	27°44	23°53	20°02	20°12	23°59	27°46	23°59	20°12	20°22	24°05	27°49	24°05	20°22
87N	20°12	24°13	28°15	24°13	20°12	20°22	24°19	28°16	24°19	20°22	20°32	24°25	28°18	24°25	20°32
88N	20°23	24°35	28°47	24°35	20°23	20°33	24°40	28°48	24°40	20°33	20°42	24°46	28°49	24°46	20°42
89N	20°35	24°58	29°22	24°58	20°35	20°44	25°03	29°23	25°03	20°44	20°53	25°08	29°23	25°08	20°53
90N	20°47	25°23	0°00	25°23	20°47	20°56	25°28	0°00	25°28	20°56	21°06	25°33	0°00	25°33	21°06

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h03m ARMC: 75°45' MC: 16II53'01					Sid.Time: 5h04m ARMC: 76°00' MC: 17II06'54					Sid.Time: 5h05m ARMC: 76°15' MC: 17II20'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16☾05	15♌18	14♍31	15♍18	16♍05	16☾20	15♌34	14♍47	15♍34	16♍20	16☾35	15♌49	15♍03	15♍49	16♍35
1N	16☾08	15♌23	14♍38	15♍23	16♍08	16☾22	15♌38	14♍54	15♍38	16♍22	16☾37	15♌54	15♍10	15♍54	16♍37
2N	16☾10	15♌27	14♍45	15♍27	16♍10	16☾25	15♌43	15♍01	15♍43	16♍25	16☾39	15♌58	15♍17	15♍58	16♍39
3N	16☾12	15♌32	14♍51	15♍32	16♍12	16☾27	15♌47	15♍07	15♍47	16♍27	16☾41	16♌02	15♍23	16♍02	16♍41
4N	16☾14	15♌36	14♍58	15♍36	16♍14	16☾29	15♌51	15♍14	15♍51	16♍29	16☾43	16♌06	15♍29	16♍06	16♍43
5N	16☾17	15♌41	15♍05	15♍41	16♍17	16☾31	15♌56	15♍20	15♍56	16♍31	16☾45	16♌11	15♍36	16♍11	16♍45
6N	16☾19	15♌45	15♍11	15♍45	16♍19	16☾33	16♌00	15♍26	16♍00	16♍33	16☾48	16♌15	15♍42	16♍15	16♍48
7N	16☾21	15♌49	15♍17	15♍49	16♍21	16☾35	16♌04	15♍33	16♍04	16♍35	16☾50	16♌19	15♍48	16♍19	16♍50
8N	16☾23	15♌53	15♍24	15♍53	16♍23	16☾37	16♌08	15♍39	16♍08	16♍37	16☾52	16♌23	15♍54	16♍23	16♍52
9N	16☾25	15♌57	15♍30	15♍57	16♍25	16☾39	16♌12	15♍45	16♍12	16♍39	16☾54	16♌27	16♍00	16♍27	16♍54
10N	16☾27	16♌02	15♍36	16♍02	16♍27	16☾41	16♌16	15♍51	16♍16	16♍41	16☾56	16♌31	16♍06	16♍31	16♍56
11N	16☾29	16♌06	15♍42	16♍06	16♍29	16☾43	16♌20	15♍57	16♍20	16♍43	16☾58	16♌35	16♍12	16♍35	16♍58
12N	16☾31	16♌10	15♍48	16♍10	16♍31	16☾45	16♌24	16♍03	16♍24	16♍45	17☾00	16♌39	16♍18	16♍39	17♍00
13N	16☾33	16♌14	15♍54	16♍14	16♍33	16☾47	16♌28	16♍09	16♍28	16♍47	17☾02	16♌43	16♍24	16♍43	17♍02
14N	16☾35	16♌18	16♍00	16♍18	16♍35	16☾49	16♌32	16♍15	16♍32	16♍49	17☾03	16♌47	16♍30	16♍47	17♍03
15N	16☾37	16♌22	16♍06	16♍22	16♍37	16☾51	16♌36	16♍21	16♍36	16♍51	17☾05	16♌50	16♍36	16♍50	17♍05
16N	16☾39	16♌26	16♍12	16♍26	16♍39	16☾53	16♌40	16♍27	16♍40	16♍53	17☾07	16♌54	16♍41	16♍54	17♍07
17N	16☾41	16♌30	16♍18	16♍30	16♍41	16☾55	16♌44	16♍33	16♍44	16♍55	17☾09	16♌58	16♍47	16♍58	17♍09
18N	16☾43	16♌34	16♍24	16♍34	16♍43	16☾57	16♌48	16♍39	16♍48	16♍57	17☾11	17♌02	16♍53	17♍02	17♍11
19N	16☾45	16♌38	16♍30	16♍38	16♍45	16☾59	16♌52	16♍44	16♍52	16♍59	17☾13	17♌06	16♍58	17♍06	17♍13
20N	16☾47	16♌42	16♍36	16♍42	16♍47	17☾01	16♌56	16♍50	16♍56	17♍01	17☾15	17♌10	17♍04	17♍10	17♍15
21N	16☾49	16♌46	16♍42	16♍46	16♍49	17☾03	16♌59	16♍56	16♍59	17♍03	17☾17	17♌13	17♍10	17♍13	17♍17
22N	16☾51	16♌49	16♍48	16♍49	16♍51	17☾05	17♌03	17♍02	17♍03	17♍05	17☾19	17♌17	17♍16	17♍17	17♍19
23N	16☾53	16♌53	16♍54	16♍53	16♍53	17☾07	17♌07	17♍07	17♍07	17♍07	17☾21	17♌21	17♍21	17♍21	17♍21
24N	16☾55	16♌57	17♍00	16♍57	16♍55	17☾09	17♌11	17♍13	17♍11	17♍09	17☾22	17♌25	17♍27	17♍25	17♍22
25N	16☾57	17♌01	17♍05	17♍01	16♍57	17☾11	17♌15	17♍19	17♍15	17♍11	17☾24	17♌28	17♍33	17♍28	17♍24
26N	16☾59	17♌05	17♍11	17♍05	16♍59	17☾13	17♌19	17♍25	17♍19	17♍13	17☾26	17♌32	17♍38	17♍32	17♍26
27N	17☾01	17♌09	17♍17	17♍09	17♍01	17☾14	17♌23	17♍31	17♍23	17♍14	17☾28	17♌36	17♍44	17♍36	17♍28
28N	17☾03	17♌13	17♍23	17♍13	17♍03	17☾16	17♌26	17♍36	17♍26	17♍16	17☾30	17♌40	17♍50	17♍40	17♍30
29N	17☾05	17♌17	17♍29	17♍17	17♍05	17☾18	17♌30	17♍42	17♍30	17♍18	17☾32	17♌44	17♍55	17♍44	17♍32
30N	17☾07	17♌21	17♍35	17♍21	17♍07	17☾20	17♌34	17♍48	17♍34	17♍20	17☾34	17♌48	18♍01	17♍48	17♍34
31N	17☾09	17♌25	17♍41	17♍25	17♍09	17☾22	17♌38	17♍54	17♍38	17♍22	17☾36	17♌51	18♍07	17♍51	17♍36
32N	17☾11	17♌29	17♍47	17♍29	17♍11	17☾24	17♌42	18♍00	17♍42	17♍24	17☾38	17♌55	18♍13	17♍55	17♍38
33N	17☾13	17♌33	17♍53	17♍33	17♍13	17☾26	17♌46	18♍06	17♍46	17♍26	17☾40	17♌59	18♍19	17♍59	17♍40
34N	17☾15	17♌37	17♍59	17♍37	17♍15	17☾28	17♌50	18♍12	17♍50	17♍28	17☾42	18♌03	18♍24	18♍03	17♍42
35N	17☾17	17♌41	18♍05	17♍41	17♍17	17☾30	17♌54	18♍18	17♍54	17♍30	17☾44	18♌07	18♍30	18♍07	17♍44
36N	17☾19	17♌45	18♍11	17♍45	17♍19	17☾32	17♌58	18♍24	17♍58	17♍32	17☾46	18♌11	18♍36	18♍11	17♍46
37N	17☾21	17♌49	18♍18	17♍49	17♍21	17☾34	18♌02	18♍30	18♌02	17♍34	17☾48	18♌15	18♍42	18♍15	17♍48
38N	17☾23	17♌54	18♍24	17♍54	17♍23	17☾36	18♌06	18♍36	18♌06	17♍36	17☾50	18♌19	18♍48	18♍19	17♍50
39N	17☾25	17♌58	18♍30	17♍58	17♍25	17☾38	18♌10	18♍42	18♌10	17♍38	17☾52	18♌23	18♍54	18♍23	17♍52
40N	17☾27	18♌02	18♍37	18♌02	17♍27	17☾41	18♌15	18♍49	18♌15	17♍41	17☾54	18♌27	19♍01	18♍27	17♍54
41N	17☾29	18♌06	18♍43	18♌06	17♍29	17☾43	18♌19	18♍55	18♌19	17♍43	17☾56	18♌31	19♍07	18♍31	17♍56
42N	17☾32	18♌11	18♍50	18♌11	17♍32	17☾45	18♌23	19♍01	18♌23	17♍45	17☾58	18♌36	19♍13	18♌36	17♍58
43N	17☾34	18♌15	18♍56	18♌15	17♍34	17☾47	18♌27	19♍08	18♌27	17♍47	18☾00	18♌40	19♍20	18♌40	18☾00
44N	17☾36	18♌20	19♍03	18♌20	17♍36	17☾49	18♌32	19♍15	18♌32	17♍49	18☾02	18♌44	19♍26	18♌44	18☾02
45N	17☾38	18♌24	19♍10	18♌24	17♍38	17☾51	18♌36	19♍21	18♌36	17♍51	18☾04	18♌49	19♍33	18♌49	18☾04
46N	17☾41	18♌29	19♍17	18♌29	17♍41	17☾54	18♌41	19♍28	18♌41	17♍54	18☾07	18♌53	19♍39	18♌53	18☾07
47N	17☾43	18♌33	19♍24	18♌33	17♍43	17☾56	18♌45	19♍35	18♌45	17♍56	18☾09	18♌57	19♍46	18♌57	18☾09
48N	17☾45	18♌38	19♍31	18♌38	17♍45	17☾58	18♌50	19♍42	18♌50	17♍58	18☾11	19♌02	19♍53	19♌02	18♌11
49N	17☾48	18♌43	19♍38	18♌43	17♍48	18☾01	18♌55	19♍49	18♌55	18♌01	18☾13	19♌07	20♍00	19♌07	18♌13
50N	17☾50	18♌48	19♍45	18♌48	17♍50	18☾03	19♌00	19♍56	19♌00	18♌03	18☾16	19♌11	20♍07	19♌11	18♌16
51N	17☾53	18♌53	19♍53	18♌53	17♍53	18☾05	19♌04	20♍04	19♌04	18♌05	18☾18	19♌16	20♍14	19♌16	18♌18
52N	17☾55	18♌58	20♍01	18♌58	17♍55	18☾08	19♌09	20♍11	19♌09	18♌08	18☾21	19♌21	20♍22	19♌21	18♌21
53N	17☾58	19♌03	20♍08	19♌03	17♍58	18☾10	19♌15	20♍19	19♌15	18♌10	18☾23	19♌26	20♍29	19♌26	18♌23
54N	18☾00	19♌08	20♍16	19♌08	18♌00	18☾13	19♌20	20♍26	19♌20	18♌13	18☾26	19♌31	20♍37	19♌31	18♌26
55N	18☾03	19♌14	20♍24	19♌14	18♌03	18☾16	19♌25	20♍34	19♌25	18♌16	18☾28	19♌36	20♍44	19♌36	18♌28
56N	18☾06	19♌19	20♍33	19♌19	18♌06	18☾18	19♌30	20♍42	19♌30	18♌18	18☾31	19♌42	20♍52	19♌42	18♌31
57N	18☾09	19♌25	20♍41	19♌25	18♌09	18☾21	19♌36	20♍51	19♌36	18♌21	18☾34	19♌47	21♍01	19♌47	18♌34
58N	18☾12	19♌31	20♍50	19♌31	18♌12	18☾24	19♌42	20♍59	19♌42	18♌24	18☾37	19♌53	21♍09	19♌53	18♌37
59N	18☾15	19♌37	20♍59	19♌37	18♌15	18☾27	19♌47	21♍08	19♌47	18♌27	18☾39	19♌58	21♍17	19♌58	18♌39
60N	18☾18	19♌43	21♍08	19♌43	18♌18	18☾30	19♌53	21♍17	19♌53	18♌30	18☾42	20♌04	21♍26	20♌04	18♌42
61N	18☾21	19♌49	21♍17	19♌49	18♌21	18☾33	20♌00	21♍26	20♌00	18♌33	18☾45	20♌10	21♍35	20♌10	18♌45
62N	18☾24	19♌55	21♍27	19♌55	18♌24	18☾36	20♌06	21♍36	20♌06	18♌36	18☾48	20♌16	21♍45	20♌16	18♌48
63N	18☾27	20♌02	21♍36	20♌02	18♌27	18☾39	20♌12	21♍45	20♌12	18♌39	18☾52	20♌23	21♍54	20♌23	18♌52
64N	18☾31	20♌09	21♍47	20♌09	18♌31	18☾43	20♌19	21♍55	20♌19	18♌43	18☾55	20♌29	22♍04	20♌29	18♌55
65N	18☾34	20♌16	21♍57	20♌16	18♌34	18☾46	20♌26	22♍05	20♌26	18♌46	18☾58	20♌36	22♍14	20♌36	18♌58
66N	18☾38	20♌23	22♍08	20♌23	18♌38	18☾50	20♌33	22♍16	20♌33	18♌50	19☾02	20♌43	22♍24	20♌43	19☾02
pc	18☾40	20♌27													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h03m ARMC: 75°45' MC: 16II53'01					Sid.Time: 5h04m ARMC: 76°00' MC: 17II06'54					Sid.Time: 5h05m ARMC: 76°15' MC: 17II20'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18°40'	20°27'	22°14'	20°27'	18°40'	18°52'	20°37'	22°22'	20°37'	18°52'	19°04'	20°47'	22°30'	20°47'	19°04'
68N	18°45'	20°38'	22°30'	20°38'	18°45'	18°57'	20°48'	22°38'	20°48'	18°57'	19°09'	20°58'	22°46'	20°58'	19°09'
69N	18°49'	20°46'	22°42'	20°46'	18°49'	19°01'	20°56'	22°50'	20°56'	19°01'	19°13'	21°05'	22°58'	21°05'	19°13'
70N	18°53'	20°54'	22°55'	20°54'	18°53'	19°05'	21°04'	23°02'	21°04'	19°05'	19°17'	21°13'	23°10'	21°13'	19°17'
71N	18°58'	21°03'	23°08'	21°03'	18°58'	19°09'	21°12'	23°15'	21°12'	19°09'	19°21'	21°21'	23°22'	21°21'	19°21'
72N	19°02'	21°11'	23°21'	21°11'	19°02'	19°14'	21°21'	23°28'	21°21'	19°14'	19°25'	21°30'	23°35'	21°30'	19°25'
73N	19°07'	21°21'	23°35'	21°21'	19°07'	19°18'	21°30'	23°42'	21°30'	19°18'	19°30'	21°39'	23°48'	21°39'	19°30'
74N	19°11'	21°30'	23°49'	21°30'	19°11'	19°23'	21°39'	23°56'	21°39'	19°23'	19°34'	21°48'	24°02'	21°48'	19°34'
75N	19°16'	21°40'	24°04'	21°40'	19°16'	19°28'	21°49'	24°11'	21°49'	19°28'	19°39'	21°58'	24°17'	21°58'	19°39'
76N	19°22'	21°51'	24°20'	21°51'	19°22'	19°33'	21°59'	24°26'	21°59'	19°33'	19°44'	22°08'	24°32'	22°08'	19°44'
77N	19°27'	22°02'	24°37'	22°02'	19°27'	19°38'	22°10'	24°42'	22°10'	19°38'	19°49'	22°19'	24°48'	22°19'	19°49'
78N	19°33'	22°13'	24°54'	22°13'	19°33'	19°44'	22°22'	24°59'	22°22'	19°44'	19°55'	22°30'	25°04'	22°30'	19°55'
79N	19°39'	22°25'	25°12'	22°25'	19°39'	19°50'	22°33'	25°17'	22°33'	19°50'	20°01'	22°41'	25°22'	22°41'	20°01'
80N	19°45'	22°38'	25°31'	22°38'	19°45'	19°56'	22°46'	25°36'	22°46'	19°56'	20°07'	22°54'	25°40'	22°54'	20°07'
81N	19°52'	22°52'	25°51'	22°52'	19°52'	20°03'	22°59'	25°55'	22°59'	20°03'	20°13'	23°07'	26°00'	23°07'	20°13'
82N	19°59'	23°06'	26°12'	23°06'	19°59'	20°10'	23°13'	26°16'	23°13'	20°10'	20°20'	23°20'	26°20'	23°20'	20°20'
83N	20°07'	23°21'	26°35'	23°21'	20°07'	20°17'	23°28'	26°38'	23°28'	20°17'	20°28'	23°35'	26°42'	23°35'	20°28'
84N	20°15'	23°37'	26°59'	23°37'	20°15'	20°25'	23°43'	27°02'	23°43'	20°25'	20°35'	23°50'	27°05'	23°50'	20°35'
85N	20°23'	23°53'	27°24'	23°53'	20°23'	20°33'	24°00'	27°27'	24°00'	20°33'	20°43'	24°06'	27°29'	24°06'	20°43'
86N	20°32'	24°11'	27°51'	24°11'	20°32'	20°42'	24°18'	27°53'	24°18'	20°42'	20°52'	24°24'	27°55'	24°24'	20°52'
87N	20°42'	24°31'	28°20'	24°31'	20°42'	20°51'	24°36'	28°21'	24°36'	20°51'	21°01'	24°42'	28°23'	24°42'	21°01'
88N	20°52'	24°51'	28°51'	24°51'	20°52'	21°02'	24°57'	28°52'	24°57'	21°02'	21°11'	25°02'	28°53'	25°02'	21°11'
89N	21°03'	25°13'	29°24'	25°13'	21°03'	21°12'	25°18'	29°24'	25°18'	21°12'	21°22'	25°23'	29°25'	25°23'	21°22'
90N	21°15'	25°37'	0°00'	25°37'	21°15'	21°24'	25°42'	0°00'	25°42'	21°24'	21°33'	25°46'	0°00'	25°46'	21°33'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h06m ARMC: 76°30' MC: 17II34'41					Sid.Time: 5h07m ARMC: 76°45' MC: 17II48'33					Sid.Time: 5h08m ARMC: 77°00' MC: 18II02'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16°49	16°05	15°20	16°05	16°49	17°04	16°20	15°36	16°20	17°04	17°19	16°35	15°52	16°35	17°19
1N	16°52	16°09	15°26	16°09	16°52	17°06	16°24	15°42	16°24	17°06	17°21	16°40	15°58	16°40	17°21
2N	16°54	16°13	15°33	16°13	16°54	17°08	16°28	15°49	16°28	17°08	17°23	16°44	16°05	16°44	17°23
3N	16°56	16°17	15°39	16°17	16°56	17°10	16°33	15°55	16°33	17°10	17°25	16°48	16°11	16°48	17°25
4N	16°58	16°22	15°45	16°22	16°58	17°12	16°37	16°01	16°37	17°12	17°27	16°52	16°17	16°52	17°27
5N	17°00	16°26	15°51	16°26	17°00	17°14	16°41	16°07	16°41	17°14	17°29	16°56	16°23	16°56	17°29
6N	17°02	16°30	15°57	16°30	17°02	17°16	16°45	16°13	16°45	17°16	17°31	17°00	16°28	17°00	17°31
7N	17°04	16°34	16°04	16°34	17°04	17°18	16°49	16°19	16°49	17°18	17°33	17°04	16°34	17°04	17°33
8N	17°06	16°38	16°10	16°38	17°06	17°20	16°53	16°25	16°53	17°20	17°35	17°07	16°40	17°07	17°35
9N	17°08	16°42	16°15	16°42	17°08	17°22	16°56	16°31	16°56	17°22	17°37	17°11	16°46	17°11	17°37
10N	17°10	16°46	16°21	16°46	17°10	17°24	17°00	16°36	17°00	17°24	17°38	17°15	16°51	17°15	17°38
11N	17°12	16°50	16°27	16°50	17°12	17°26	17°04	16°42	17°04	17°26	17°40	17°19	16°57	17°19	17°40
12N	17°14	16°53	16°33	16°53	17°14	17°28	17°08	16°48	17°08	17°28	17°42	17°22	17°03	17°22	17°42
13N	17°16	16°57	16°39	16°57	17°16	17°30	17°12	16°53	17°12	17°30	17°44	17°26	17°08	17°26	17°44
14N	17°18	17°01	16°44	17°01	17°18	17°32	17°15	16°59	17°15	17°32	17°46	17°30	17°14	17°30	17°46
15N	17°19	17°05	16°50	17°05	17°19	17°34	17°19	17°05	17°19	17°34	17°48	17°33	17°19	17°33	17°48
16N	17°21	17°09	16°56	17°09	17°21	17°35	17°23	17°10	17°23	17°35	17°50	17°37	17°25	17°37	17°50
17N	17°23	17°12	17°01	17°12	17°23	17°37	17°27	17°16	17°27	17°37	17°51	17°41	17°30	17°41	17°51
18N	17°25	17°16	17°07	17°16	17°25	17°39	17°30	17°21	17°30	17°39	17°53	17°44	17°36	17°44	17°53
19N	17°27	17°20	17°13	17°20	17°27	17°41	17°34	17°27	17°34	17°41	17°55	17°48	17°41	17°48	17°55
20N	17°29	17°24	17°18	17°24	17°29	17°43	17°38	17°32	17°38	17°43	17°57	17°52	17°46	17°52	17°57
21N	17°31	17°27	17°24	17°27	17°31	17°45	17°41	17°38	17°41	17°45	17°59	17°55	17°52	17°55	17°59
22N	17°33	17°31	17°29	17°31	17°33	17°46	17°45	17°43	17°45	17°46	18°00	17°59	17°57	17°59	18°00
23N	17°34	17°35	17°35	17°35	17°34	17°48	17°49	17°49	17°49	17°48	18°02	18°02	18°02	18°02	18°02
24N	17°36	17°38	17°41	17°38	17°36	17°50	17°52	17°54	17°52	17°50	18°04	18°06	18°08	18°06	18°04
25N	17°38	17°42	17°46	17°42	17°38	17°52	17°56	18°00	17°56	17°52	18°06	18°09	18°13	18°09	18°06
26N	17°40	17°46	17°52	17°46	17°40	17°54	17°59	18°05	17°59	17°54	18°07	18°13	18°19	18°13	18°07
27N	17°42	17°50	17°57	17°50	17°42	17°56	18°03	18°11	18°03	17°56	18°09	18°17	18°24	18°17	18°09
28N	17°44	17°53	18°03	17°53	17°44	17°57	18°07	18°16	18°07	17°57	18°11	18°20	18°29	18°20	18°11
29N	17°46	17°57	18°09	17°57	17°46	17°59	18°10	18°22	18°10	17°59	18°13	18°24	18°35	18°24	18°13
30N	17°48	18°01	18°14	18°01	17°48	18°01	18°14	18°27	18°14	18°01	18°15	18°27	18°40	18°27	18°15
31N	17°49	18°05	18°20	18°05	17°49	18°03	18°18	18°33	18°18	18°03	18°17	18°31	18°46	18°31	18°17
32N	17°51	18°08	18°26	18°08	17°51	18°05	18°22	18°38	18°22	18°05	18°18	18°35	18°51	18°35	18°18
33N	17°53	18°12	18°31	18°12	17°53	18°07	18°25	18°44	18°25	18°07	18°20	18°38	18°57	18°38	18°20
34N	17°55	18°16	18°37	18°16	17°55	18°09	18°29	18°50	18°29	18°09	18°22	18°42	19°02	18°42	18°22
35N	17°57	18°20	18°43	18°20	17°57	18°10	18°33	18°55	18°33	18°10	18°24	18°46	19°08	18°46	18°24
36N	17°59	18°24	18°49	18°24	17°59	18°12	18°37	19°01	18°37	18°12	18°26	18°50	19°14	18°50	18°26
37N	18°01	18°28	18°55	18°28	18°01	18°14	18°41	19°07	18°41	18°14	18°28	18°53	19°19	18°53	18°28
38N	18°03	18°32	19°01	18°32	18°03	18°16	18°45	19°13	18°45	18°16	18°30	18°57	19°25	18°57	18°30
39N	18°05	18°36	19°07	18°36	18°05	18°18	18°48	19°19	18°48	18°18	18°32	19°01	19°31	19°01	18°32
40N	18°07	18°40	19°13	18°40	18°07	18°20	18°52	19°25	18°52	18°20	18°33	19°05	19°37	19°05	18°33
41N	18°09	18°44	19°19	18°44	18°09	18°22	18°56	19°31	18°56	18°22	18°35	19°09	19°42	19°09	18°35
42N	18°11	18°48	19°25	18°48	18°11	18°24	19°00	19°37	19°00	18°24	18°37	19°13	19°48	19°13	18°37
43N	18°13	18°52	19°31	18°52	18°13	18°26	19°05	19°43	19°05	18°26	18°39	19°17	19°54	19°17	18°39
44N	18°15	18°56	19°38	18°56	18°15	18°28	19°09	19°49	19°09	18°28	18°41	19°21	20°01	19°21	18°41
45N	18°17	19°01	19°44	19°01	18°17	18°31	19°13	19°55	19°13	18°31	18°44	19°25	20°07	19°25	18°44
46N	18°20	19°05	19°51	19°05	18°20	18°33	19°17	20°02	19°17	18°33	18°46	19°29	20°13	19°29	18°46
47N	18°22	19°10	19°57	19°10	18°22	18°35	19°22	20°08	19°22	18°35	18°48	19°34	20°19	19°34	18°48
48N	18°24	19°14	20°04	19°14	18°24	18°37	19°26	20°15	19°26	18°37	18°50	19°38	20°26	19°38	18°50
49N	18°26	19°19	20°11	19°19	18°26	18°39	19°30	20°22	19°30	18°39	18°52	19°42	20°33	19°42	18°52
50N	18°29	19°23	20°18	19°23	18°29	18°42	19°35	20°28	19°35	18°42	18°54	19°47	20°39	19°47	18°54
51N	18°31	19°28	20°25	19°28	18°31	18°44	19°40	20°35	19°40	18°44	18°57	19°51	20°46	19°51	18°57
52N	18°33	19°33	20°32	19°33	18°33	18°46	19°44	20°43	19°44	18°46	18°59	19°56	20°53	19°56	18°59
53N	18°36	19°38	20°39	19°38	18°36	18°49	19°49	20°50	19°49	18°49	19°01	20°01	21°00	20°01	19°01
54N	18°38	19°43	20°47	19°43	18°38	18°51	19°54	20°57	19°54	18°51	19°04	20°06	21°07	20°06	19°04
55N	18°41	19°48	20°55	19°48	18°41	18°54	19°59	21°05	19°59	18°54	19°06	20°10	21°15	20°10	19°06
56N	18°44	19°53	21°02	19°53	18°44	18°56	20°04	21°12	20°04	18°56	19°09	20°15	21°22	20°15	19°09
57N	18°46	19°58	21°10	19°58	18°46	18°59	20°09	21°20	20°09	18°59	19°11	20°21	21°30	20°21	19°11
58N	18°49	20°04	21°19	20°04	18°49	19°01	20°15	21°28	20°15	19°01	19°14	20°26	21°38	20°26	19°14
59N	18°52	20°09	21°27	20°09	18°52	19°04	20°20	21°36	20°20	19°04	19°17	20°31	21°46	20°31	19°17
60N	18°55	20°15	21°36	20°15	18°55	19°07	20°26	21°45	20°26	19°07	19°19	20°37	21°54	20°37	19°19
61N	18°58	20°21	21°44	20°21	18°58	19°10	20°32	21°54	20°32	19°10	19°22	20°42	22°03	20°42	19°22
62N	19°01	20°27	21°53	20°27	19°01	19°13	20°38	22°02	20°38	19°13	19°25	20°48	22°11	20°48	19°25
63N	19°04	20°33	22°03	20°33	19°04	19°16	20°44	22°12	20°44	19°16	19°28	20°54	22°20	20°54	19°28
64N	19°07	20°40	22°12	20°40	19°07	19°19	20°50	22°21	20°50	19°19	19°31	21°00	22°30	21°00	19°31
65N	19°10	20°46	22°22	20°46	19°10	19°22	20°57	22°31	20°57	19°22	19°34	21°07	22°39	21°07	19°34
66N	19°14	20°53	22°33	20°53	19°14	19°26	21°03	22°41	21°03	19°26	19°38	21°13	22°49	21°13	19°38
pc	19°16	20°57	22°38	20°57	19°16	19°28	21°07	22°47	21°07	19°28	19°40	21°17	22°55	21°17	19°40

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h06m ARMC: 76°30' MC: 17II34'41					Sid.Time: 5h07m ARMC: 76°45' MC: 17II48'33					Sid.Time: 5h08m ARMC: 77°00' MC: 18II02'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°16'	20°57'	22°38'	20°57'	19°16'	19°28'	21°07'	22°47'	21°07'	19°28'	19°40'	21°17'	22°55'	21°17'	19°40'
68N	19°21'	21°07'	22°54'	21°07'	19°21'	19°33'	21°17'	23°02'	21°17'	19°33'	19°45'	21°27'	23°10'	21°27'	19°45'
69N	19°25'	21°15'	23°05'	21°15'	19°25'	19°36'	21°25'	23°13'	21°25'	19°36'	19°48'	21°34'	23°21'	21°34'	19°48'
70N	19°28'	21°23'	23°17'	21°23'	19°28'	19°40'	21°32'	23°25'	21°32'	19°40'	19°52'	21°42'	23°32'	21°42'	19°52'
71N	19°33'	21°31'	23°29'	21°31'	19°33'	19°44'	21°40'	23°36'	21°40'	19°44'	19°56'	21°50'	23°44'	21°50'	19°56'
72N	19°37'	21°39'	23°42'	21°39'	19°37'	19°48'	21°49'	23°49'	21°49'	19°48'	20°00'	21°58'	23°56'	21°58'	20°00'
73N	19°41'	21°48'	23°55'	21°48'	19°41'	19°53'	21°57'	24°02'	21°57'	19°53'	20°04'	22°06'	24°08'	22°06'	20°04'
74N	19°46'	21°57'	24°09'	21°57'	19°46'	19°57'	22°06'	24°15'	22°06'	19°57'	20°08'	22°15'	24°22'	22°15'	20°08'
75N	19°50'	22°07'	24°23'	22°07'	19°50'	20°02'	22°15'	24°29'	22°15'	20°02'	20°13'	22°24'	24°35'	22°24'	20°13'
76N	19°55'	22°17'	24°38'	22°17'	19°55'	20°07'	22°25'	24°44'	22°25'	20°07'	20°18'	22°34'	24°50'	22°34'	20°18'
77N	20°01'	22°27'	24°53'	22°27'	20°01'	20°12'	22°35'	24°59'	22°35'	20°12'	20°23'	22°44'	25°05'	22°44'	20°23'
78N	20°06'	22°38'	25°10'	22°38'	20°06'	20°17'	22°46'	25°15'	22°46'	20°17'	20°28'	22°54'	25°20'	22°54'	20°28'
79N	20°12'	22°49'	25°27'	22°49'	20°12'	20°23'	22°57'	25°32'	22°57'	20°23'	20°34'	23°05'	25°37'	23°05'	20°34'
80N	20°18'	23°01'	25°45'	23°01'	20°18'	20°29'	23°09'	25°50'	23°09'	20°29'	20°39'	23°17'	25°54'	23°17'	20°39'
81N	20°24'	23°14'	26°04'	23°14'	20°24'	20°35'	23°22'	26°08'	23°22'	20°35'	20°46'	23°29'	26°13'	23°29'	20°46'
82N	20°31'	23°28'	26°24'	23°28'	20°31'	20°41'	23°35'	26°28'	23°35'	20°41'	20°52'	23°42'	26°32'	23°42'	20°52'
83N	20°38'	23°42'	26°45'	23°42'	20°38'	20°48'	23°49'	26°49'	23°49'	20°48'	20°59'	23°56'	26°53'	23°56'	20°59'
84N	20°45'	23°57'	27°08'	23°57'	20°45'	20°56'	24°03'	27°11'	24°03'	20°56'	21°06'	24°10'	27°14'	24°10'	21°06'
85N	20°53'	24°13'	27°32'	24°13'	20°53'	21°04'	24°19'	27°35'	24°19'	21°04'	21°14'	24°26'	27°37'	24°26'	21°14'
86N	21°02'	24°30'	27°58'	24°30'	21°02'	21°12'	24°36'	28°00'	24°36'	21°12'	21°22'	24°42'	28°02'	24°42'	21°22'
87N	21°11'	24°48'	28°25'	24°48'	21°11'	21°21'	24°54'	28°27'	24°54'	21°21'	21°31'	25°00'	28°28'	25°00'	21°31'
88N	21°21'	25°08'	28°54'	25°08'	21°21'	21°31'	25°13'	28°55'	25°13'	21°31'	21°40'	25°18'	28°57'	25°18'	21°40'
89N	21°31'	25°28'	29°26'	25°28'	21°31'	21°41'	25°34'	29°26'	25°34'	21°41'	21°50'	25°39'	29°27'	25°39'	21°50'
90N	21°43'	25°51'	0°00'	25°51'	21°43'	21°52'	25°56'	0°00'	25°56'	21°52'	22°01'	26°00'	0°00'	26°00'	22°01'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h09m ARMC: 77°15' MC: 18II16'18					Sid.Time: 5h10m ARMC: 77°30' MC: 18II30'10					Sid.Time: 5h11m ARMC: 77°45' MC: 18II44'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17°33	16°51	16°08	16°51	17°33	17°48	17°06	16°24	17°06	17°48	18°03	17°22	16°41	17°22	18°03
1N	17°35	16°55	16°14	16°55	17°35	17°50	17°10	16°30	17°10	17°50	18°05	17°26	16°47	17°26	18°05
2N	17°37	16°59	16°20	16°59	17°37	17°52	17°14	16°36	17°14	17°52	18°07	17°29	16°52	17°29	18°07
3N	17°39	17°03	16°26	17°03	17°39	17°54	17°18	16°42	17°18	17°54	18°08	17°33	16°58	17°33	18°08
4N	17°41	17°07	16°32	17°07	17°41	17°56	17°22	16°48	17°22	17°56	18°10	17°37	17°04	17°37	18°10
5N	17°43	17°11	16°38	17°11	17°43	17°58	17°26	16°54	17°26	17°58	18°12	17°41	17°10	17°41	18°12
6N	17°45	17°15	16°44	17°15	17°45	18°00	17°30	17°00	17°30	18°00	18°14	17°45	17°15	17°45	18°14
7N	17°47	17°18	16°50	17°18	17°47	18°02	17°33	17°05	17°33	18°02	18°16	17°48	17°21	17°48	18°16
8N	17°49	17°22	16°55	17°22	17°49	18°03	17°37	17°11	17°37	18°03	18°18	17°52	17°26	17°52	18°18
9N	17°51	17°26	17°01	17°26	17°51	18°05	17°41	17°16	17°41	18°05	18°19	17°55	17°31	17°55	18°19
10N	17°53	17°30	17°07	17°30	17°53	18°07	17°44	17°22	17°44	18°07	18°21	17°59	17°37	17°59	18°21
11N	17°55	17°33	17°12	17°33	17°55	18°09	17°48	17°27	17°48	18°09	18°23	18°03	17°42	18°03	18°23
12N	17°56	17°37	17°18	17°37	17°56	18°11	17°52	17°32	17°52	18°11	18°25	18°06	17°47	18°06	18°25
13N	17°58	17°41	17°23	17°41	17°58	18°12	17°55	17°38	17°55	18°12	18°27	18°10	17°53	18°10	18°27
14N	18°00	17°44	17°28	17°44	18°00	18°14	17°59	17°43	17°59	18°14	18°28	18°13	17°58	18°13	18°28
15N	18°02	17°48	17°34	17°48	18°02	18°16	18°02	17°48	18°02	18°16	18°30	18°16	18°03	18°16	18°30
16N	18°04	17°51	17°39	17°51	18°04	18°18	18°06	17°54	18°06	18°18	18°32	18°20	18°08	18°20	18°32
17N	18°05	17°55	17°45	17°55	18°05	18°19	18°09	17°59	18°09	18°19	18°33	18°23	18°13	18°23	18°33
18N	18°07	17°58	17°50	17°58	18°07	18°21	18°13	18°04	18°13	18°21	18°35	18°27	18°18	18°27	18°35
19N	18°09	18°02	17°55	18°02	18°09	18°23	18°16	18°09	18°16	18°23	18°37	18°30	18°23	18°30	18°37
20N	18°11	18°06	18°00	18°06	18°11	18°25	18°20	18°14	18°20	18°25	18°39	18°34	18°29	18°34	18°39
21N	18°12	18°09	18°06	18°09	18°12	18°26	18°23	18°20	18°23	18°26	18°40	18°37	18°34	18°37	18°40
22N	18°14	18°13	18°11	18°13	18°14	18°28	18°26	18°25	18°26	18°28	18°42	18°40	18°39	18°40	18°42
23N	18°16	18°16	18°16	18°16	18°16	18°30	18°30	18°30	18°30	18°30	18°44	18°44	18°44	18°44	18°44
24N	18°18	18°20	18°21	18°20	18°18	18°32	18°33	18°35	18°33	18°32	18°45	18°47	18°49	18°47	18°45
25N	18°19	18°23	18°27	18°23	18°19	18°33	18°37	18°40	18°37	18°33	18°47	18°50	18°54	18°50	18°47
26N	18°21	18°27	18°32	18°27	18°21	18°35	18°40	18°45	18°40	18°35	18°49	18°54	18°59	18°54	18°49
27N	18°23	18°30	18°37	18°30	18°23	18°37	18°44	18°51	18°44	18°37	18°50	18°57	19°04	18°57	18°50
28N	18°25	18°34	18°43	18°34	18°25	18°38	18°47	18°56	18°47	18°38	18°52	19°01	19°09	19°01	18°52
29N	18°27	18°37	18°48	18°37	18°27	18°40	18°51	19°01	18°51	18°40	18°54	19°04	19°14	19°04	18°54
30N	18°28	18°41	18°53	18°41	18°28	18°42	18°54	19°06	18°54	18°42	18°55	19°07	19°19	19°07	18°55
31N	18°30	18°44	18°59	18°44	18°30	18°44	18°58	19°12	18°58	18°44	18°57	19°11	19°25	19°11	18°57
32N	18°32	18°48	19°04	18°48	18°32	18°45	19°01	19°17	19°01	18°45	18°59	19°14	19°30	19°14	18°59
33N	18°34	18°52	19°09	18°52	18°34	18°47	19°05	19°22	19°05	18°47	19°01	19°18	19°35	19°18	19°01
34N	18°36	18°55	19°15	18°55	18°36	18°49	19°08	19°28	19°08	18°49	19°02	19°21	19°40	19°21	19°02
35N	18°37	18°59	19°20	18°59	18°37	18°51	19°12	19°33	19°12	18°51	19°04	19°25	19°45	19°25	19°04
36N	18°39	19°03	19°26	19°03	18°39	18°53	19°15	19°38	19°15	18°53	19°06	19°28	19°51	19°28	19°06
37N	18°41	19°06	19°31	19°06	18°41	18°54	19°19	19°44	19°19	18°54	19°08	19°32	19°56	19°32	19°08
38N	18°43	19°10	19°37	19°10	18°43	18°56	19°23	19°49	19°23	18°56	19°10	19°36	20°01	19°36	19°10
39N	18°45	19°14	19°43	19°14	18°45	18°58	19°26	19°55	19°26	18°58	19°11	19°39	20°07	19°39	19°11
40N	18°47	19°18	19°49	19°18	18°47	19°00	19°30	20°00	19°30	19°00	19°13	19°43	20°12	19°43	19°13
41N	18°49	19°21	19°54	19°21	18°49	19°02	19°34	20°06	19°34	19°02	19°15	19°47	20°18	19°47	19°15
42N	18°51	19°25	20°00	19°25	18°51	19°04	19°38	20°12	19°38	19°04	19°17	19°50	20°24	19°50	19°17
43N	18°53	19°29	20°06	19°29	18°53	19°06	19°42	20°18	19°42	19°06	19°19	19°54	20°29	19°54	19°19
44N	18°55	19°33	20°12	19°33	18°55	19°08	19°46	20°24	19°46	19°08	19°21	19°58	20°35	19°58	19°21
45N	18°57	19°37	20°18	19°37	18°57	19°10	19°50	20°30	19°50	19°10	19°23	20°02	20°41	20°02	19°23
46N	18°59	19°41	20°24	19°41	18°59	19°12	19°54	20°36	19°54	19°12	19°25	20°06	20°47	20°06	19°25
47N	19°01	19°46	20°31	19°46	19°01	19°14	19°58	20°42	19°58	19°14	19°27	20°10	20°53	20°10	19°27
48N	19°03	19°50	20°37	19°50	19°03	19°16	20°02	20°48	20°02	19°16	19°29	20°14	20°59	20°14	19°29
49N	19°05	19°54	20°43	19°54	19°05	19°18	20°06	20°54	20°06	19°18	19°31	20°18	21°05	20°18	19°31
50N	19°07	19°59	20°50	19°59	19°07	19°20	20°10	21°01	20°10	19°20	19°33	20°22	21°12	20°22	19°33
51N	19°09	20°03	20°57	20°03	19°09	19°22	20°15	21°07	20°15	19°22	19°35	20°26	21°18	20°26	19°35
52N	19°12	20°08	21°04	20°08	19°12	19°24	20°19	21°14	20°19	19°24	19°37	20°31	21°25	20°31	19°37
53N	19°14	20°12	21°10	20°12	19°14	19°27	20°24	21°21	20°24	19°27	19°39	20°35	21°31	20°35	19°39
54N	19°16	20°17	21°18	20°17	19°16	19°29	20°28	21°28	20°28	19°29	19°42	20°40	21°38	20°40	19°42
55N	19°19	20°22	21°25	20°22	19°19	19°31	20°33	21°35	20°33	19°31	19°44	20°44	21°45	20°44	19°44
56N	19°21	20°27	21°32	20°27	19°21	19°34	20°38	21°42	20°38	19°34	19°46	20°49	21°52	20°49	19°46
57N	19°24	20°32	21°40	20°32	19°24	19°36	20°43	21°50	20°43	19°36	19°49	20°54	22°00	20°54	19°49
58N	19°26	20°37	21°47	20°37	19°26	19°39	20°48	21°57	20°48	19°39	19°51	20°59	22°07	20°59	19°51
59N	19°29	20°42	21°55	20°42	19°29	19°41	20°53	22°05	20°53	19°41	19°54	21°04	22°14	21°04	19°54
60N	19°32	20°48	22°04	20°48	19°32	19°44	20°58	22°13	20°58	19°44	19°56	21°09	22°22	21°09	19°56
61N	19°35	20°53	22°12	20°53	19°35	19°47	21°04	22°21	21°04	19°47	19°59	21°15	22°30	21°15	19°59
62N	19°37	20°59	22°20	20°59	19°37	19°50	21°10	22°29	21°10	19°50	20°02	21°20	22°38	21°20	20°02
63N	19°40	21°05	22°29	21°05	19°40	19°52	21°15	22°38	21°15	19°52	20°05	21°26	22°47	21°26	20°05
64N	19°43	21°11	22°38	21°11	19°43	19°55	21°21	22°47	21°21	19°55	20°08	21°32	22°56	21°32	20°08
65N	19°46	21°17	22°48	21°17	19°46	19°59	21°27	22°56	21°27	19°59	20°11	21°38	23°05	21°38	20°11
66N	19°50	21°24	22°57	21°24	19°50	20°02	21°34	23°06	21°34	20°02	20°14	21°44	23°14	21°44	20°14
pc	19°52	21°27	23°03	21°27	19°52	20°03	21°37	23°11	21°37	20°03	20°15	21°47	23°19	21°47	20°15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h09m ARMC: 77°15' MC: 18II16'18					Sid.Time: 5h10m ARMC: 77°30' MC: 18II30'10					Sid.Time: 5h11m ARMC: 77°45' MC: 18II44'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°52	21°27	23°03	21°27	19°52	20°03	21°27	23°11	21°27	20°03	20°15	21°47	23°19	21°47	20°15
68N	19°56	21°37	23°18	21°37	19°56	20°08	21°47	23°26	21°47	20°08	20°20	21°57	23°33	21°57	20°20
69N	20°00	21°44	23°28	21°44	20°00	20°12	21°54	23°36	21°54	20°12	20°24	22°04	23°44	22°04	20°24
70N	20°04	21°52	23°39	21°52	20°04	20°15	22°01	23°47	22°01	20°15	20°27	22°11	23°54	22°11	20°27
71N	20°07	21°59	23°51	21°59	20°07	20°19	22°09	23°58	22°09	20°19	20°31	22°18	24°05	22°18	20°31
72N	20°11	22°07	24°03	22°07	20°11	20°23	22°16	24°10	22°16	20°23	20°35	22°26	24°17	22°26	20°35
73N	20°16	22°15	24°15	22°15	20°16	20°27	22°24	24°22	22°24	20°27	20°39	22°34	24°29	22°34	20°39
74N	20°20	22°24	24°28	22°24	20°20	20°31	22°33	24°35	22°33	20°31	20°43	22°42	24°41	22°42	20°43
75N	20°24	22°33	24°42	22°33	20°24	20°36	22°42	24°48	22°42	20°36	20°47	22°51	24°54	22°51	20°47
76N	20°29	22°42	24°56	22°42	20°29	20°40	22°51	25°02	22°51	20°40	20°52	23°00	25°08	23°00	20°52
77N	20°34	22°52	25°10	22°52	20°34	20°45	23°01	25°16	23°01	20°45	20°56	23°09	25°22	23°09	20°56
78N	20°39	23°02	25°26	23°02	20°39	20°50	23°11	25°31	23°11	20°50	21°01	23°19	25°37	23°19	21°01
79N	20°45	23°13	25°42	23°13	20°45	20°55	23°21	25°47	23°21	20°55	21°06	23°29	25°52	23°29	21°06
80N	20°50	23°25	25°59	23°25	20°50	21°01	23°32	26°04	23°32	21°01	21°12	23°40	26°08	23°40	21°12
81N	20°56	23°37	26°17	23°37	20°56	21°07	23°44	26°21	23°44	21°07	21°18	23°52	26°26	23°52	21°18
82N	21°03	23°49	26°36	23°49	21°03	21°13	23°57	26°40	23°57	21°13	21°24	24°04	26°44	24°04	21°24
83N	21°09	24°03	26°56	24°03	21°09	21°20	24°10	27°00	24°10	21°20	21°30	24°17	27°03	24°17	21°30
84N	21°16	24°17	27°17	24°17	21°16	21°27	24°24	27°11	24°24	21°27	21°37	24°30	27°24	24°30	21°37
85N	21°24	24°32	27°40	24°32	21°24	21°34	24°38	27°23	24°38	21°34	21°44	24°45	27°46	24°45	21°44
86N	21°32	24°48	28°04	24°48	21°32	21°42	24°54	28°07	24°54	21°42	21°52	25°00	28°09	25°00	21°52
87N	21°41	25°05	28°30	25°05	21°41	21°50	25°11	28°32	25°11	21°50	22°00	25°17	28°34	25°17	22°00
88N	21°50	25°24	28°58	25°24	21°50	21°59	25°29	28°59	25°29	21°59	22°09	25°35	29°00	25°35	22°09
89N	22°00	25°44	29°27	25°44	22°00	22°09	25°49	29°28	25°49	22°09	22°19	25°54	29°29	25°54	22°19
90N	22°10	26°05	0°00	26°05	22°10	22°20	26°10	0°00	26°10	22°20	22°29	26°14	0°00	26°14	22°29

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h12m ARMC: 78°00' MC: 18II57'53					Sid.Time: 5h13m ARMC: 78°15' MC: 19II11'45					Sid.Time: 5h14m ARMC: 78°30' MC: 19II25'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18᠔17	17᠒37	16᠓57	17᠗37	18᠓17	18᠔32	17᠒52	17᠓13	17᠗52	18᠓32	18᠔47	18᠒08	17᠓29	18᠗08	18᠓47
1N	18᠔19	17᠒41	17᠓03	17᠗41	18᠓19	18᠔34	17᠒56	17᠓19	17᠗56	18᠓34	18᠔48	18᠒12	17᠓35	18᠗12	18᠓48
2N	18᠔21	17᠒45	17᠓08	17᠗45	18᠓21	18᠔36	18᠒00	17᠓24	18᠗00	18᠓36	18᠔50	18᠒15	17᠓40	18᠗15	18᠓50
3N	18᠔23	17᠒49	17᠓14	17᠗49	18᠓23	18᠔37	18᠒04	17᠓30	18᠗04	18᠓37	18᠔52	18᠒19	17᠓46	18᠗19	18᠓52
4N	18᠔25	17᠒52	17᠓20	17᠗52	18᠓25	18᠔39	18᠒07	17᠓35	18᠗07	18᠓39	18᠔54	18᠒22	17᠓51	18᠗22	18᠓54
5N	18᠔27	17᠒56	17᠓25	17᠗56	18᠓27	18᠔41	18᠒11	17᠓41	18᠗11	18᠓41	18᠔56	18᠒26	17᠓56	18᠗26	18᠓56
6N	18᠔28	18᠒00	17᠓31	18᠗00	18᠓28	18᠔43	18᠒15	17᠓46	18᠗15	18᠓43	18᠔57	18᠒29	18᠓02	18᠗29	18᠓57
7N	18᠔30	18᠒03	17᠓36	18᠗03	18᠓30	18᠔45	18᠒18	17᠓51	18᠗18	18᠓45	18᠔59	18᠒33	18᠓07	18᠗33	18᠓59
8N	18᠔32	18᠒07	17᠓41	18᠗07	18᠓32	18᠔46	18᠒22	17᠓57	18᠗22	18᠓46	19᠔01	18᠒36	18᠓12	18᠗36	19᠓01
9N	18᠔34	18᠒10	17᠓47	18᠗10	18᠓34	18᠔48	18᠒25	18᠓02	18᠗25	18᠓48	19᠔02	18᠒40	18᠓17	18᠗40	19᠓02
10N	18᠔36	18᠒14	17᠓52	18᠗14	18᠓36	18᠔50	18᠒28	18᠓07	18᠗28	18᠓50	19᠔04	18᠒43	18᠓22	18᠗43	19᠓04
11N	18᠔37	18᠒17	17᠓57	18᠗17	18᠓37	18᠔52	18᠒32	18᠓12	18᠗32	18᠓52	19᠔06	18᠒46	18᠓27	18᠗46	19᠓06
12N	18᠔39	18᠒21	18᠓02	18᠗21	18᠓39	18᠔53	18᠒35	18᠓17	18᠗35	18᠓53	19᠔07	18᠒50	18᠓32	18᠗50	19᠓07
13N	18᠔41	18᠒24	18᠓07	18᠗24	18᠓41	18᠔55	18᠒39	18᠓22	18᠗39	18᠓55	19᠔09	18᠒53	18᠓37	18᠗53	19᠓09
14N	18᠔42	18᠒27	18᠓12	18᠗27	18᠓42	18᠔57	18᠒42	18᠓27	18᠗42	18᠓57	19᠔11	18᠒56	18᠓42	18᠗56	19᠓11
15N	18᠔44	18᠒31	18᠓18	18᠗31	18᠓44	18᠔58	18᠒45	18᠓32	18᠗45	18᠓58	19᠔12	19᠒00	18᠓47	19᠗00	19᠓12
16N	18᠔46	18᠒34	18᠓23	18᠗34	18᠓46	19᠔00	18᠒48	18᠓37	18᠗48	19᠓00	19᠔14	19᠒03	18᠓52	19᠗03	19᠓14
17N	18᠔47	18᠒38	18᠓28	18᠗38	18᠓47	19᠔01	18᠒52	18᠓42	18᠗52	19᠓01	19᠔16	19᠒06	18᠓56	19᠗06	19᠓16
18N	18᠔49	18᠒41	18᠓33	18᠗41	18᠓49	19᠔03	18᠒55	18᠓47	18᠗55	19᠓03	19᠔17	19᠒09	19᠓01	19᠗09	19᠓17
19N	18᠔51	18᠒44	18᠓38	18᠗44	18᠓51	19᠔05	18᠒58	18᠓52	18᠗58	19᠓05	19᠔19	19᠒12	19᠓06	19᠗12	19᠓19
20N	18᠔52	18᠒48	18᠓43	18᠗48	18᠓52	19᠔06	19᠒02	18᠓57	19᠗02	19᠓06	19᠔20	19᠒16	19᠓11	19᠗16	19᠓20
21N	18᠔54	18᠒51	18᠓48	18᠗51	18᠓54	19᠔08	19᠒05	19᠓02	19᠗05	19᠓08	19᠔22	19᠒19	19᠓15	19᠗19	19᠓22
22N	18᠔56	18᠒54	18᠓53	18᠗54	18᠓56	19᠔10	19᠒08	19᠓06	19᠗08	19᠓10	19᠔23	19᠒22	19᠓20	19᠗22	19᠓23
23N	18᠔57	18᠒57	18᠓57	18᠗57	18᠓57	19᠔11	19᠒11	19᠓11	19᠗11	19᠓11	19᠔25	19᠒25	19᠓25	19᠗25	19᠓25
24N	18᠔59	19᠒01	19᠓02	19᠗01	18᠓59	19᠔13	19᠒14	19᠓16	19᠗14	19᠓13	19᠔27	19᠒28	19᠓30	19᠗28	19᠓27
25N	19᠔01	19᠒04	19᠓07	19᠗04	19᠓01	19᠔14	19᠒18	19᠓21	19᠗18	19᠓14	19᠔28	19᠒31	19᠓35	19᠗31	19᠓28
26N	19᠔02	19᠒07	19᠓12	19᠗07	19᠓02	19᠔16	19᠒21	19᠓26	19᠗21	19᠓16	19᠔30	19᠒35	19᠓39	19᠗35	19᠓30
27N	19᠔04	19᠒11	19᠓17	19᠗11	19᠓04	19᠔18	19᠒24	19᠓31	19᠗24	19᠓18	19᠔31	19᠒38	19᠓44	19᠗38	19᠓31
28N	19᠔06	19᠒14	19᠓22	19᠗14	19᠓06	19᠔19	19᠒27	19᠓36	19᠗27	19᠓19	19᠔33	19᠒41	19᠓49	19᠗41	19᠓33
29N	19᠔07	19᠒17	19᠓27	19᠗17	19᠓07	19᠔21	19᠒31	19᠓41	19᠗31	19᠓21	19᠔35	19᠒44	19᠓54	19᠗44	19᠓35
30N	19᠔09	19᠒21	19᠓32	19᠗21	19᠓09	19᠔23	19᠒34	19᠓45	19᠗34	19᠓23	19᠔36	19᠒47	19᠓58	19᠗47	19᠓36
31N	19᠔11	19᠒24	19᠓37	19᠗24	19᠓11	19᠔24	19᠒37	19᠓50	19᠗37	19᠓24	19᠔38	19᠒51	20᠓03	19᠗51	19᠓38
32N	19᠔12	19᠒27	19᠓43	19᠗27	19᠓12	19᠔26	19᠒41	19᠓55	19᠗41	19᠓26	19᠔39	19᠒54	20᠓08	19᠗54	19᠓39
33N	19᠔14	19᠒31	19᠓48	19᠗31	19᠓14	19᠔28	19᠒44	20᠓00	19᠗44	19᠓28	19᠔41	19᠒57	20᠓13	19᠗57	19᠓41
34N	19᠔16	19᠒34	19᠓53	19᠗34	19᠓16	19᠔29	19᠒47	20᠓05	19᠗47	19᠓29	19᠔43	20᠒00	20᠓18	20᠗00	19᠓43
35N	19᠔18	19᠒38	19᠓58	19᠗38	19᠓18	19᠔31	19᠒51	20᠓10	19᠗51	19᠓31	19᠔44	20᠒04	20᠓23	20᠗04	19᠓44
36N	19᠔19	19᠒41	20᠓03	19᠗41	19᠓19	19᠔33	19᠒54	20᠓16	19᠗54	19᠓33	19᠔46	20᠒07	20᠓28	20᠗07	19᠓46
37N	19᠔21	19᠒45	20᠓08	19᠗45	19᠓21	19᠔34	19᠒58	20᠓21	19᠗58	19᠓34	19᠔48	20᠒10	20᠓33	20᠗10	19᠓48
38N	19᠔23	19᠒48	20᠓14	19᠗48	19᠓23	19᠔36	20᠒01	20᠓26	20᠗01	19᠓36	19᠔49	20᠒14	20᠓38	20᠗14	19᠓49
39N	19᠔25	19᠒52	20᠓19	19᠗52	19᠓25	19᠔38	20᠒04	20᠓31	20᠗04	19᠓38	19᠔51	20᠒17	20᠓43	20᠗17	19᠓51
40N	19᠔26	19᠒55	20᠓24	19᠗55	19᠓26	19᠔40	20᠒08	20᠓36	20᠗08	19᠓40	19᠔53	20᠒21	20᠓48	20᠗21	19᠓53
41N	19᠔28	19᠒59	20᠓30	19᠗59	19᠓28	19᠔41	20᠒12	20᠓42	20᠗12	19᠓41	19᠔55	20᠒24	20᠓54	20᠗24	19᠓55
42N	19᠔30	20᠒03	20᠓35	20᠗03	19᠓30	19᠔43	20᠒15	20᠓47	20᠗15	19᠓43	19᠔56	20᠒28	20᠓59	20᠗28	19᠓56
43N	19᠔32	20᠒06	20᠓41	20᠗06	19᠓32	19᠔45	20᠒19	20᠓53	20᠗19	19᠓45	19᠔58	20᠒31	21᠓04	20᠗31	19᠓58
44N	19᠔34	20᠒10	20᠓47	20᠗10	19᠓34	19᠔47	20᠒22	20᠓58	20᠗22	19᠓47	20᠔00	20᠒35	21᠓10	20᠗35	20᠓00
45N	19᠔36	20᠒14	20᠓52	20᠗14	19᠓36	19᠔49	20᠒26	21᠓04	20᠗26	19᠓49	20᠔02	20᠒38	21᠓15	20᠗38	20᠓02
46N	19᠔38	20᠒18	20᠓58	20᠗18	19᠓38	19᠔51	20᠒30	21᠓09	20᠗30	19᠓51	20᠔04	20᠒42	21᠓21	20᠗42	20᠓04
47N	19᠔40	20᠒22	21᠓04	20᠗22	19᠓40	19᠔53	20᠒34	21᠓15	20᠗34	19᠓53	20᠔06	20᠒46	21᠓26	20᠗46	20᠓06
48N	19᠔42	20᠒26	21᠓10	20᠗26	19᠓42	19᠔55	20᠒38	21᠓21	20᠗38	19᠓55	20᠔07	20᠒50	21᠓32	20᠗50	20᠓07
49N	19᠔44	20᠒30	21᠓16	20᠗30	19᠓44	19᠔57	20᠒42	21᠓27	20᠗42	19᠓57	20᠔09	20᠒54	21᠓38	20᠗54	20᠓09
50N	19᠔46	20᠒34	21᠓22	20᠗34	19᠓46	19᠔59	20᠒46	21᠓33	20᠗46	19᠓59	20᠔11	20᠒58	21᠓44	20᠗58	20᠓11
51N	19᠔48	20᠒38	21᠓29	20᠗38	19᠓48	20᠔01	20᠒50	21᠓39	20᠗50	20᠓01	20᠔13	21᠒02	21᠓50	21᠗02	20᠓13
52N	19᠔50	20᠒42	21᠓35	20᠗42	19᠓50	20᠔03	20᠒54	21᠓46	20᠗54	20᠓03	20᠔15	21᠒06	21᠓56	21᠗06	20᠓15
53N	19᠔52	20᠒47	21᠓42	20᠗47	19᠓52	20᠔05	20᠒58	21᠓52	20᠗58	20᠓05	20᠔17	21᠒10	22᠓02	21᠗10	20᠓17
54N	19᠔54	20᠒51	21᠓48	20᠗51	19᠓54	20᠔07	21᠒03	21᠓58	21᠗03	20᠓07	20᠔20	21᠒14	22᠓09	21᠗14	20᠓20
55N	19᠔57	20᠒56	21᠓55	20᠗56	19᠓57	20᠔09	21᠒07	22᠓05	21᠗07	20᠓09	20᠔22	21᠒19	22᠓15	21᠗19	20᠓22
56N	19᠔59	21᠒00	22᠓02	21᠗00	19᠓59	20᠔11	21᠒12	22᠓12	21᠗12	20᠓11	20᠔24	21᠒23	22᠓22	21᠗23	20᠓24
57N	20᠔01	21᠒05	22᠓09	21᠗05	20᠔01	20᠔14	21᠒16	22᠓19	21᠗16	20᠓14	20᠔26	21᠒27	22᠓29	21᠗27	20᠓26
58N	20᠔04	21᠒10	22᠓16	21᠗10	20᠔04	20᠔16	21᠒21	22᠓26	21᠗21	20᠓16	20᠔29	21᠒32	22᠓36	21᠗32	20᠓29
59N	20᠔06	21᠒15	22᠓24	21᠗15	20᠔06	20᠔19	21᠒26	22᠓33	21᠗26	20᠓19	20᠔31	21᠒37	22᠓43	21᠗37	20᠓31
60N	20᠔09	21᠒20	22᠓32	21᠗20	20᠔09	20᠔21	21᠒31	22᠓41	21᠗31	20᠓21	20᠔33	21᠒42	22᠓50	21᠗42	20᠓33
61N	20᠔11	21᠒25	22᠓39	21᠗25	20᠔11	20᠔24	21᠒36	22᠓49	21᠗36	20᠓24	20᠔36	21᠒47	22᠓58	21᠗47	20

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h12m ARMC: 78°00' MC: 18II57'53					Sid.Time: 5h13m ARMC: 78°15' MC: 19II11'45					Sid.Time: 5h14m ARMC: 78°30' MC: 19II25'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20°27'	21°57'	23°27'	21°57'	20°27'	20°39'	22°07'	23°36'	22°07'	20°39'	20°51'	22°18'	23°44'	22°18'	20°51'
68N	20°32'	22°07'	23°41'	22°07'	20°32'	20°44'	22°17'	23°49'	22°17'	20°44'	20°56'	22°26'	23°57'	22°26'	20°56'
69N	20°35'	22°13'	23°51'	22°13'	20°35'	20°47'	22°23'	23°59'	22°23'	20°47'	20°59'	22°33'	24°07'	22°33'	20°59'
70N	20°39'	22°20'	24°02'	22°20'	20°39'	20°51'	22°30'	24°09'	22°30'	20°51'	21°02'	22°39'	24°17'	22°39'	21°02'
71N	20°42'	22°27'	24°12'	22°27'	20°42'	20°54'	22°37'	24°20'	22°37'	20°54'	21°06'	22°46'	24°27'	22°46'	21°06'
72N	20°46'	22°35'	24°24'	22°35'	20°46'	20°58'	22°44'	24°31'	22°44'	20°58'	21°09'	22°53'	24°38'	22°53'	21°09'
73N	20°50'	22°43'	24°35'	22°43'	20°50'	21°02'	22°52'	24°42'	22°52'	21°02'	21°13'	23°01'	24°49'	23°01'	21°13'
74N	20°54'	22°51'	24°48'	22°51'	20°54'	21°06'	23°00'	24°54'	23°00'	21°06'	21°17'	23°09'	25°00'	23°09'	21°17'
75N	20°58'	22°59'	25°00'	22°59'	20°58'	21°10'	23°08'	25°06'	23°08'	21°10'	21°21'	23°17'	25°13'	23°17'	21°21'
76N	21°03'	23°08'	25°13'	23°08'	21°03'	21°14'	23°17'	25°19'	23°17'	21°14'	21°25'	23°25'	25°25'	23°25'	21°25'
77N	21°07'	23°17'	25°27'	23°17'	21°07'	21°18'	23°26'	25°33'	23°26'	21°18'	21°30'	23°34'	25°39'	23°34'	21°30'
78N	21°12'	23°27'	25°42'	23°27'	21°12'	21°23'	23°35'	25°47'	23°35'	21°23'	21°34'	23°43'	25°53'	23°43'	21°34'
79N	21°17'	23°37'	25°57'	23°37'	21°17'	21°28'	23°45'	26°02'	23°45'	21°28'	21°39'	23°53'	26°07'	23°53'	21°39'
80N	21°23'	23°48'	26°13'	23°48'	21°23'	21°33'	23°56'	26°18'	23°56'	21°33'	21°44'	24°03'	26°23'	24°03'	21°44'
81N	21°28'	23°59'	26°30'	23°59'	21°28'	21°39'	24°07'	26°34'	24°07'	21°39'	21°50'	24°14'	26°39'	24°14'	21°50'
82N	21°34'	24°11'	26°48'	24°11'	21°34'	21°45'	24°18'	26°52'	24°18'	21°45'	21°55'	24°26'	26°56'	24°26'	21°55'
83N	21°41'	24°24'	27°07'	24°24'	21°41'	21°51'	24°31'	27°10'	24°31'	21°51'	22°01'	24°38'	27°14'	24°38'	22°01'
84N	21°47'	24°37'	27°27'	24°37'	21°47'	21°58'	24°44'	27°30'	24°44'	21°58'	22°08'	24°51'	27°33'	24°51'	22°08'
85N	21°54'	24°51'	27°48'	24°51'	21°54'	22°05'	24°58'	27°51'	24°58'	22°05'	22°15'	25°04'	27°54'	25°04'	22°15'
86N	22°02'	25°06'	28°11'	25°06'	22°02'	22°12'	25°13'	28°13'	25°13'	22°12'	22°22'	25°19'	28°15'	25°19'	22°22'
87N	22°10'	25°23'	28°35'	25°23'	22°10'	22°20'	25°28'	28°37'	25°28'	22°20'	22°30'	25°34'	28°39'	25°34'	22°30'
88N	22°19'	25°40'	29°01'	25°40'	22°19'	22°28'	25°45'	29°03'	25°45'	22°28'	22°38'	25°51'	29°04'	25°51'	22°38'
89N	22°28'	25°59'	29°29'	25°59'	22°28'	22°37'	26°04'	29°30'	26°04'	22°37'	22°47'	26°09'	29°31'	26°09'	22°47'
90N	22°38'	26°19'	0°00'	26°19'	22°38'	22°47'	26°23'	0°00'	26°23'	22°47'	22°57'	26°28'	0°00'	26°28'	22°57'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h15m ARMC: 78°45' MC: 19II39'27					Sid.Time: 5h16m ARMC: 79°00' MC: 19II53'17					Sid.Time: 5h17m ARMC: 79°15' MC: 20II07'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19᠑01	18᠒23	17᠓46	18᠔23	19᠓01	19᠑16	18᠒39	18᠓02	18᠔39	19᠓16	19᠑30	18᠒54	18᠓18	18᠔54	19᠓30
1N	19᠑03	18᠒27	17᠓51	18᠔27	19᠓03	19᠑18	18᠒42	18᠓07	18᠔42	19᠓18	19᠑32	18᠒58	18᠓23	18᠔58	19᠓32
2N	19᠑05	18᠒31	17᠓56	18᠔31	19᠓05	19᠑19	18᠒46	18᠓12	18᠔46	19᠓19	19᠑34	19᠒01	18᠓28	19᠔01	19᠓34
3N	19᠑07	18᠒34	18᠓02	18᠔34	19᠓07	19᠑21	18᠒49	18᠓18	18᠔49	19᠓21	19᠑36	19᠒05	18᠓33	19᠔05	19᠓36
4N	19᠑08	18᠒38	18᠓07	18᠔38	19᠓08	19᠑23	18᠒53	18᠓23	18᠔53	19᠓23	19᠑37	19᠒08	18᠓38	19᠔08	19᠓37
5N	19᠑10	18᠒41	18᠓12	18᠔41	19᠓10	19᠑24	18᠒56	18᠓28	18᠔56	19᠓24	19᠑39	19᠒11	18᠓43	19᠔11	19᠓39
6N	19᠑12	18᠒44	18᠓17	18᠔44	19᠓12	19᠑26	18᠒59	18᠓33	18᠔59	19᠓26	19᠑41	19᠒14	18᠓48	19᠔14	19᠓41
7N	19᠑13	18᠒48	18᠓22	18᠔48	19᠓13	19᠑28	19᠒03	18᠓38	19᠔03	19᠓28	19᠑42	19᠒18	18᠓53	19᠔18	19᠓42
8N	19᠑15	18᠒51	18᠓27	18᠔51	19᠓15	19᠑29	19᠒06	18᠓43	19᠔06	19᠓29	19᠑44	19᠒21	18᠓58	19᠔21	19᠓44
9N	19᠑17	18᠒54	18᠓32	18᠔54	19᠓17	19᠑31	19᠒09	18᠓47	19᠔09	19᠓31	19᠑45	19᠒24	19᠓03	19᠔24	19᠓45
10N	19᠑18	18᠒58	18᠓37	18᠔58	19᠓18	19᠑33	19᠒12	18᠓52	19᠔12	19᠓33	19᠑47	19᠒27	19᠓07	19᠔27	19᠓47
11N	19᠑20	19᠒01	18᠓42	19᠔01	19᠓20	19᠑34	19᠒16	18᠓57	19᠔16	19᠓34	19᠑48	19᠒30	19᠓12	19᠔30	19᠓48
12N	19᠑22	19᠒04	18᠓47	19᠔04	19᠓22	19᠑36	19᠒19	19᠓02	19᠔19	19᠓36	19᠑50	19᠒33	19᠓17	19᠔33	19᠓50
13N	19᠑23	19᠒07	18᠓52	19᠔07	19᠓23	19᠑37	19᠒22	19᠓07	19᠔22	19᠓37	19᠑52	19᠒36	19᠓21	19᠔36	19᠓52
14N	19᠑25	19᠒11	18᠓57	19᠔11	19᠓25	19᠑39	19᠒25	19᠓11	19᠔25	19᠓39	19᠑53	19᠒39	19᠓26	19᠔39	19᠓53
15N	19᠑26	19᠒14	19᠓01	19᠔14	19᠓26	19᠑40	19᠒28	19᠓16	19᠔28	19᠓40	19᠑55	19᠒43	19᠓30	19᠔43	19᠓55
16N	19᠑28	19᠒17	19᠓06	19᠔17	19᠓28	19᠑42	19᠒31	19᠓21	19᠔31	19᠓42	19᠑56	19᠒46	19᠓35	19᠔46	19᠓56
17N	19᠑30	19᠒20	19᠓11	19᠔20	19᠓30	19᠑44	19᠒34	19᠓25	19᠔34	19᠓44	19᠑58	19᠒49	19᠓40	19᠔49	19᠓58
18N	19᠑31	19᠒23	19᠓15	19᠔23	19᠓31	19᠑45	19᠒37	19᠓30	19᠔37	19᠓45	19᠑59	19᠒52	19᠓44	19᠔52	19᠓59
19N	19᠑33	19᠒26	19᠓20	19᠔26	19᠓33	19᠑47	19᠒40	19᠓34	19᠔40	19᠓47	20᠑01	19᠒55	19᠓48	19᠔55	20᠓01
20N	19᠑34	19᠒30	19᠓25	19᠔30	19᠓34	19᠑48	19᠒44	19᠓39	19᠔44	19᠓48	20᠑02	19᠒58	19᠓53	19᠔58	20᠓02
21N	19᠑36	19᠒33	19᠓29	19᠔33	19᠓36	19᠑50	19᠒47	19᠓43	19᠔47	19᠓50	20᠑04	20᠒00	19᠓57	20᠔00	20᠓04
22N	19᠑37	19᠒36	19᠓34	19᠔36	19᠓37	19᠑51	19᠒50	19᠓48	19᠔50	19᠓51	20᠑05	20᠒03	20᠓02	20᠔03	20᠓05
23N	19᠑39	19᠒39	19᠓39	19᠔39	19᠓39	19᠑53	19᠒53	19᠓53	19᠔53	19᠓53	20᠑07	20᠒06	20᠓06	20᠔06	20᠓07
24N	19᠑40	19᠒42	19᠓43	19᠔42	19᠓40	19᠑54	19᠒56	19᠓57	19᠔56	19᠓54	20᠑08	20᠒09	20᠓11	20᠔09	20᠓08
25N	19᠑42	19᠒45	19᠓48	19᠔45	19᠓42	19᠑56	19᠒59	20᠓02	19᠔59	19᠓56	20᠑10	20᠒12	20᠓15	20᠔12	20᠓10
26N	19᠑44	19᠒48	19᠓53	19᠔48	19᠓44	19᠑57	20᠒02	20᠓06	20᠔02	19᠓57	20᠑11	20᠒15	20᠓20	20᠔15	20᠓11
27N	19᠑45	19᠒51	19᠓57	19᠔51	19᠓45	19᠑59	20᠒05	20᠓11	20᠔05	19᠓59	20᠑12	20᠒18	20᠓24	20᠔18	20᠓12
28N	19᠑47	19᠒54	20᠓02	19᠔54	19᠓47	20᠑00	20᠒08	20᠓15	20᠔08	20᠓00	20᠑14	20᠒21	20᠓29	20᠔21	20᠓14
29N	19᠑48	19᠒58	20᠓07	19᠔58	19᠓48	20᠑02	20᠒11	20᠓20	20᠔11	20᠓02	20᠑15	20᠒24	20᠓33	20᠔24	20᠓15
30N	19᠑50	20᠒01	20᠓12	20᠔01	19᠓50	20᠑03	20᠒14	20᠓25	20᠔14	20᠓03	20᠑17	20᠒27	20᠓38	20᠔27	20᠓17
31N	19᠑51	20᠒04	20᠓16	20᠔04	19᠓51	20᠑05	20᠒17	20᠓29	20᠔17	20᠓05	20᠑18	20᠒30	20᠓42	20᠔30	20᠓18
32N	19᠑53	20᠒07	20᠓21	20᠔07	19᠓53	20᠑06	20᠒20	20᠓34	20᠔20	20᠓06	20᠑20	20᠒33	20᠓47	20᠔33	20᠓20
33N	19᠑55	20᠒10	20᠓26	20᠔10	19᠓55	20᠑08	20᠒23	20᠓39	20᠔23	20᠓08	20᠑22	20᠒36	20᠓51	20᠔36	20᠓22
34N	19᠑56	20᠒13	20᠓31	20᠔13	19᠓56	20᠑10	20᠒26	20᠓43	20᠔26	20᠓10	20᠑23	20᠒39	20᠓56	20᠔39	20᠓23
35N	19᠑58	20᠒17	20᠓35	20᠔17	19᠓58	20᠑11	20᠒30	20᠓48	20᠔30	20᠓11	20᠑25	20᠒43	21᠓01	20᠔43	20᠓25
36N	19᠑59	20᠒20	20᠓40	20᠔20	19᠓59	20᠑13	20᠒33	20᠓53	20᠔33	20᠓13	20᠑26	20᠒46	21᠓05	20᠔46	20᠓26
37N	20᠑01	20᠒23	20᠓45	20᠔23	20᠓01	20᠑14	20᠒36	20᠓58	20᠔36	20᠓14	20᠑28	20᠒49	21᠓10	20᠔49	20᠓28
38N	20᠑03	20᠒26	20᠓50	20᠔26	20᠓03	20᠑16	20᠒39	21᠓02	20᠔39	20᠓16	20᠑29	20᠒52	21᠓15	20᠔52	20᠓29
39N	20᠑04	20᠒30	20᠓55	20᠔30	20᠓04	20᠑18	20᠒42	21᠓07	20᠔42	20᠓18	20᠑31	20᠒55	21᠓19	20᠔55	20᠓31
40N	20᠑06	20᠒33	21᠓00	20᠔33	20᠓06	20᠑19	20᠒46	21᠓12	20᠔46	20᠓19	20᠑33	20᠒58	21᠓24	20᠔58	20᠓33
41N	20᠑08	20᠒37	21᠓05	20᠔37	20᠓08	20᠑21	20᠒49	21᠓17	20᠔49	20᠓21	20᠑34	21᠒02	21᠓29	21᠔02	20᠓34
42N	20᠑10	20᠒40	21᠓11	20᠔40	20᠓10	20᠑23	20᠒52	21᠓22	20᠔52	20᠓23	20᠑36	21᠒05	21᠓34	21᠔05	20᠓36
43N	20᠑11	20᠒44	21᠓16	20᠔44	20᠓11	20᠑24	20᠒56	21᠓27	20᠔56	20᠓24	20᠑37	21᠒08	21᠓39	21᠔08	20᠓37
44N	20᠑13	20᠒47	21᠓21	20᠔47	20᠓13	20᠑26	20᠒59	21᠓33	20᠔59	20᠓26	20᠑39	21᠒12	21᠓44	21᠔12	20᠓39
45N	20᠑15	20᠒51	21᠓27	20᠔51	20᠓15	20᠑28	21᠒03	21᠓38	21᠔03	20᠓28	20᠑41	21᠒15	21᠓49	21᠔15	20᠓41
46N	20᠑17	20᠒54	21᠓32	20᠔54	20᠓17	20᠑30	21᠒06	21᠓43	21᠔06	20᠓30	20᠑43	21᠒19	21᠓54	21᠔19	20᠓43
47N	20᠑18	20᠒58	21᠓37	20᠔58	20᠓18	20᠑31	21᠒10	21᠓49	21᠔10	20᠓31	20᠑44	21᠒22	22᠓00	21᠔22	20᠓44
48N	20᠑20	21᠒02	21᠓43	21᠔02	20᠓20	20᠑33	21᠒14	21᠓54	21᠔14	20᠓33	20᠑46	21᠒26	22᠓05	21᠔26	20᠓46
49N	20᠑22	21᠒06	21᠓49	21᠔06	20᠓22	20᠑35	21᠒17	22᠓00	21᠔17	20᠓35	20᠑48	21᠒29	22᠓11	21᠔29	20᠓48
50N	20᠑24	21᠒09	21᠓55	21᠔09	20᠓24	20᠑37	21᠒21	22᠓05	21᠔21	20᠓37	20᠑50	21᠒33	22᠓16	21᠔33	20᠓50
51N	20᠑26	21᠒13	22᠓01	21᠔13	20᠓26	20᠑39	21᠒25	22᠓11	21᠔25	20᠓39	20᠑52	21᠒37	22᠓22	21᠔37	20᠓52
52N	20᠑28	21᠒17	22᠓07	21᠔17	20᠓28	20᠑41	21᠒29	22᠓17	21᠔29	20᠓41	20᠑54	21᠒41	22᠓28	21᠔41	20᠓54
53N	20᠑30	21᠒21	22᠓13	21᠔21	20᠓30	20᠑43	21᠒33	22᠓23	21᠔33	20᠓43	20᠑56	21᠒44	22᠓33	21᠔44	20᠓56
54N	20᠑32	21᠒26	22᠓19	21᠔26	20᠓32	20᠑45	21᠒37	22᠓29	21᠔37	20᠓45	20᠑58	21᠒48	22᠓39	21᠔48	20᠓58
55N	20᠑34	21᠒30	22᠓25	21᠔30	20᠓34	20᠑47	21᠒41	22᠓35	21᠔41	20᠓47	21᠑00	21᠒53	22᠓45	21᠔53	21᠓00
56N	20᠑37	21᠒34	22᠓32	21᠔34	20᠓37	20᠑49	21᠒45	22᠓42	21᠔45	20᠓49	21᠑02	21᠒57	22᠓52	21᠔57	21᠓02
57N	20᠑39	21᠒39	22᠓38	21᠔39	20᠓39	20᠑51	21᠒50	22᠓48	21᠔50	20᠓51	21᠑04	22᠒01	22᠓58	22᠔01	21᠓04
58N	20᠑41	21᠒43	22᠓45	21᠔43	20᠓41	20᠑54	21᠒54	22᠓55	21᠔54	20᠓54	21᠑06	22᠒05	22᠓05	22᠔05	21᠓06
59N	20᠑43	21᠒48	22᠓52	21᠔48	20᠓43	20᠑56	21᠒59	23᠓02	21᠔59	20᠓56	21᠑08	22᠒10	23᠓11	22᠔10	21᠓08
60N	20᠑46	21᠒53	22᠓59	21᠔53	20᠓46	20᠑58	22᠒03	23᠓09	22᠔03	20᠓58	21᠑10	22᠒14	23᠓18	22᠔14	21᠓10
61N	20᠑48	21᠒58	23᠓07	21᠔58	20᠓48	21᠑01	22᠒08	23᠓16	22᠔08	21᠓01	21᠑13	22᠒19	23᠓25	22᠔19	21

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h15m ARMC: 78°45' MC: 19II39'27					Sid.Time: 5h16m ARMC: 79°00' MC: 19II53'17					Sid.Time: 5h17m ARMC: 79°15' MC: 20II07'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21 03	22 028	23 052	22 028	21 003	21 015	22 038	24 000	22 038	21 015	21 027	22 048	24 008	22 048	21 027
68N	21 08	22 036	24 005	22 036	21 008	21 019	22 046	24 013	22 046	21 019	21 031	22 056	24 021	22 056	21 031
69N	21 11	22 042	24 014	22 042	21 011	21 023	22 052	24 022	22 052	21 023	21 034	23 002	24 030	23 002	21 034
70N	21 14	22 049	24 024	22 049	21 014	21 026	22 059	24 031	22 059	21 026	21 037	23 008	24 039	23 008	21 037
71N	21 17	22 056	24 034	22 056	21 017	21 029	23 005	24 041	23 005	21 029	21 041	23 015	24 049	23 015	21 041
72N	21 21	23 003	24 045	23 003	21 021	21 032	23 012	24 052	23 012	21 032	21 044	23 021	24 059	23 021	21 044
73N	21 24	23 010	24 056	23 010	21 024	21 036	23 019	25 002	23 019	21 036	21 047	23 028	25 009	23 028	21 047
74N	21 28	23 018	25 007	23 018	21 028	21 040	23 027	25 013	23 027	21 040	21 051	23 036	25 020	23 036	21 051
75N	21 32	23 026	25 019	23 026	21 032	21 044	23 034	25 025	23 034	21 044	21 055	23 043	25 031	23 043	21 055
76N	21 36	23 034	25 031	23 034	21 036	21 048	23 042	25 037	23 042	21 048	21 059	23 051	25 043	23 051	21 059
77N	21 41	23 042	25 044	23 042	21 041	21 052	23 051	25 050	23 051	21 052	22 003	23 059	25 056	23 059	22 003
78N	21 45	23 052	25 058	23 052	21 045	21 056	24 000	26 003	24 000	21 056	22 007	24 008	26 009	24 008	22 007
79N	21 50	24 001	26 012	24 001	21 050	22 001	24 009	26 017	24 009	22 001	22 012	24 017	26 022	24 017	22 012
80N	21 55	24 011	26 027	24 011	21 055	22 006	24 019	26 032	24 019	22 006	22 017	24 027	26 037	24 027	22 017
81N	22 00	24 022	26 043	24 022	22 000	22 011	24 029	26 047	24 029	22 011	22 022	24 037	26 052	24 037	22 022
82N	22 06	24 033	27 000	24 033	22 006	22 016	24 040	27 004	24 040	22 016	22 027	24 047	27 008	24 047	22 027
83N	22 12	24 045	27 018	24 045	22 012	22 022	24 052	27 021	24 052	22 022	22 033	24 059	27 025	24 059	22 033
84N	22 18	24 057	27 036	24 057	22 018	22 028	25 004	27 040	25 004	22 028	22 039	25 011	27 043	25 011	22 039
85N	22 25	25 011	27 056	25 011	22 025	22 035	25 017	27 059	25 017	22 035	22 045	25 023	28 002	25 023	22 045
86N	22 32	25 025	28 018	25 025	22 032	22 042	25 031	28 020	25 031	22 042	22 052	25 037	28 022	25 037	22 052
87N	22 39	25 040	28 041	25 040	22 039	22 049	25 046	28 042	25 046	22 049	22 059	25 052	28 044	25 052	22 059
88N	22 48	25 056	29 005	25 056	22 048	22 057	26 002	29 006	26 002	22 057	23 007	26 007	29 007	26 007	23 007
89N	22 56	26 014	29 031	26 014	22 056	23 006	26 019	29 032	26 019	23 006	23 015	26 024	29 032	26 024	23 015
90N	23 06	26 033	0 000	26 033	23 006	23 015	26 037	0 000	26 037	23 015	23 024	26 042	0 000	26 042	23 024

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h18m ARMC: 79°30' MC: 20II20'58					Sid.Time: 5h19m ARMC: 79°45' MC: 20II34'48					Sid.Time: 5h20m ARMC: 80°00' MC: 20II48'38				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°45	19°10	18°34	19°10	19°45	20°00	19°25	18°51	19°25	20°00	20°14	19°41	19°07	19°41	20°14
1N	19°47	19°13	18°39	19°13	19°47	20°01	19°28	18°56	19°28	20°01	20°16	19°44	19°12	19°44	20°16
2N	19°48	19°16	18°44	19°16	19°48	20°03	19°32	19°00	19°32	20°03	20°18	19°47	19°16	19°47	20°18
3N	19°50	19°20	18°49	19°20	19°50	20°05	19°35	19°05	19°35	20°05	20°19	19°50	19°21	19°50	20°19
4N	19°52	19°23	18°54	19°23	19°52	20°06	19°38	19°10	19°38	20°06	20°21	19°53	19°26	19°53	20°21
5N	19°53	19°26	18°59	19°26	19°53	20°08	19°41	19°15	19°41	20°08	20°22	19°56	19°30	19°56	20°22
6N	19°55	19°29	19°04	19°29	19°55	20°09	19°44	19°19	19°44	20°09	20°24	19°59	19°35	19°59	20°24
7N	19°57	19°33	19°09	19°33	19°57	20°11	19°47	19°24	19°47	20°11	20°25	20°02	19°40	20°02	20°25
8N	19°58	19°36	19°13	19°36	19°58	20°12	19°51	19°29	19°51	20°12	20°27	20°05	19°44	20°05	20°27
9N	20°00	19°39	19°18	19°39	20°00	20°14	19°54	19°33	19°54	20°14	20°28	20°08	19°48	20°08	20°28
10N	20°01	19°42	19°23	19°42	20°01	20°15	19°57	19°38	19°57	20°15	20°30	20°11	19°53	20°11	20°30
11N	20°03	19°45	19°27	19°45	20°03	20°17	20°00	19°42	20°00	20°17	20°31	20°14	19°57	20°14	20°31
12N	20°04	19°48	19°32	19°48	20°04	20°18	20°02	19°47	20°02	20°18	20°33	20°17	20°01	20°17	20°33
13N	20°06	19°51	19°36	19°51	20°06	20°20	20°05	19°51	20°05	20°20	20°34	20°20	20°06	20°20	20°34
14N	20°07	19°54	19°41	19°54	20°07	20°21	20°08	19°55	20°08	20°21	20°35	20°23	20°10	20°23	20°35
15N	20°09	19°57	19°45	19°57	20°09	20°23	20°11	20°00	20°11	20°23	20°37	20°26	20°14	20°26	20°37
16N	20°10	20°00	19°49	20°00	20°10	20°24	20°14	20°04	20°14	20°24	20°38	20°28	20°18	20°28	20°38
17N	20°12	20°03	19°54	20°03	20°12	20°26	20°17	20°08	20°17	20°26	20°40	20°31	20°23	20°31	20°40
18N	20°13	20°06	19°58	20°06	20°13	20°27	20°20	20°13	20°20	20°27	20°41	20°34	20°27	20°34	20°41
19N	20°15	20°09	20°03	20°09	20°15	20°28	20°23	20°17	20°23	20°28	20°42	20°37	20°31	20°37	20°42
20N	20°16	20°12	20°07	20°12	20°16	20°30	20°26	20°21	20°26	20°30	20°44	20°40	20°35	20°40	20°44
21N	20°17	20°14	20°11	20°14	20°17	20°31	20°28	20°25	20°28	20°31	20°45	20°42	20°39	20°42	20°45
22N	20°19	20°17	20°16	20°17	20°19	20°33	20°31	20°30	20°31	20°33	20°47	20°45	20°43	20°45	20°47
23N	20°20	20°20	20°20	20°20	20°20	20°34	20°34	20°34	20°34	20°34	20°48	20°48	20°48	20°48	20°48
24N	20°22	20°23	20°24	20°23	20°22	20°36	20°37	20°38	20°37	20°36	20°49	20°51	20°52	20°51	20°49
25N	20°23	20°26	20°29	20°26	20°23	20°37	20°40	20°42	20°40	20°37	20°51	20°53	20°56	20°53	20°51
26N	20°25	20°29	20°33	20°29	20°25	20°38	20°43	20°47	20°43	20°38	20°52	20°56	21°00	20°56	20°52
27N	20°26	20°32	20°38	20°32	20°26	20°40	20°45	20°51	20°45	20°40	20°54	20°59	21°04	20°59	20°54
28N	20°28	20°35	20°42	20°35	20°28	20°41	20°48	20°55	20°48	20°41	20°55	21°02	21°08	21°02	20°55
29N	20°29	20°38	20°46	20°38	20°29	20°43	20°51	20°59	20°51	20°43	20°56	21°04	21°13	21°04	20°56
30N	20°31	20°41	20°51	20°41	20°31	20°44	20°54	21°04	20°54	20°44	20°58	21°07	21°17	21°07	20°58
31N	20°32	20°44	20°55	20°44	20°32	20°46	20°57	21°08	20°57	20°46	20°59	21°10	21°21	21°10	20°59
32N	20°33	20°47	21°00	20°47	20°33	20°47	21°00	21°12	21°00	20°47	21°01	21°13	21°25	21°13	21°01
33N	20°35	20°50	21°04	20°50	20°35	20°48	21°03	21°17	21°03	20°48	21°02	21°16	21°29	21°16	21°02
34N	20°36	20°52	21°09	20°52	20°36	20°50	21°06	21°21	21°06	20°50	21°03	21°19	21°34	21°19	21°03
35N	20°38	20°56	21°13	20°56	20°38	20°51	21°08	21°26	21°08	20°51	21°05	21°21	21°38	21°21	21°05
36N	20°40	20°59	21°18	20°59	20°40	20°53	21°11	21°30	21°11	20°53	21°06	21°24	21°42	21°24	21°06
37N	20°41	21°02	21°22	21°02	20°41	20°54	21°14	21°34	21°14	20°54	21°08	21°27	21°47	21°27	21°08
38N	20°43	21°05	21°27	21°05	20°43	20°56	21°17	21°39	21°17	20°56	21°09	21°30	21°51	21°30	21°09
39N	20°44	21°08	21°32	21°08	20°44	20°57	21°20	21°44	21°20	20°57	21°11	21°33	21°56	21°33	21°11
40N	20°46	21°11	21°36	21°11	20°46	20°59	21°24	21°48	21°24	20°59	21°12	21°36	22°00	21°36	21°12
41N	20°47	21°14	21°41	21°14	20°47	21°00	21°27	21°53	21°27	21°00	21°14	21°39	22°05	21°39	21°14
42N	20°49	21°17	21°46	21°17	20°49	21°02	21°30	21°58	21°30	21°02	21°15	21°42	22°09	21°42	21°15
43N	20°51	21°21	21°51	21°21	20°51	21°04	21°33	22°02	21°33	21°04	21°17	21°45	22°14	21°45	21°17
44N	20°52	21°24	21°56	21°24	20°52	21°05	21°36	22°07	21°36	21°05	21°18	21°49	22°19	21°49	21°18
45N	20°54	21°27	22°01	21°27	20°54	21°07	21°39	22°12	21°39	21°07	21°20	21°52	22°23	21°52	21°20
46N	20°56	21°31	22°06	21°31	20°56	21°09	21°43	22°17	21°43	21°09	21°22	21°55	22°28	21°55	21°22
47N	20°57	21°34	22°11	21°34	20°57	21°10	21°46	22°22	21°46	21°10	21°23	21°58	22°33	21°58	21°23
48N	20°59	21°38	22°16	21°38	20°59	21°12	21°50	22°27	21°50	21°12	21°25	22°02	22°38	22°02	21°25
49N	21°01	21°41	22°21	21°41	21°01	21°14	21°53	22°32	21°53	21°14	21°27	22°05	22°43	22°05	21°27
50N	21°03	21°45	22°27	21°45	21°03	21°15	21°57	22°38	21°57	21°15	21°28	22°08	22°48	22°08	21°28
51N	21°04	21°48	22°32	21°48	21°04	21°17	22°00	22°43	22°00	21°17	21°30	22°12	22°54	22°12	21°30
52N	21°06	21°52	22°38	21°52	21°06	21°19	22°04	22°49	22°04	21°19	21°32	22°15	22°59	22°15	21°32
53N	21°08	21°56	22°44	21°56	21°08	21°21	22°08	22°54	22°08	21°21	21°34	22°19	23°04	22°19	21°34
54N	21°10	22°00	22°50	22°00	21°10	21°23	22°11	23°00	22°11	21°23	21°35	22°23	23°10	22°23	21°35
55N	21°12	22°04	22°56	22°04	21°12	21°25	22°15	23°06	22°15	21°25	21°37	22°27	23°16	22°27	21°37
56N	21°14	22°08	23°02	22°08	21°14	21°27	22°19	23°12	22°19	21°27	21°39	22°30	23°22	22°30	21°39
57N	21°16	22°12	23°08	22°12	21°16	21°29	22°23	23°18	22°23	21°29	21°41	22°34	23°27	22°34	21°41
58N	21°18	22°16	23°14	22°16	21°18	21°31	22°27	23°24	22°27	21°31	21°43	22°38	23°34	22°38	21°43
59N	21°21	22°21	23°21	22°21	21°21	21°33	22°32	23°30	22°32	21°33	21°45	22°43	23°40	22°43	21°45
60N	21°23	22°25	23°27	22°25	21°23	21°35	22°36	23°37	22°36	21°35	21°47	22°47	23°46	22°47	21°47
61N	21°25	22°30	23°34	22°30	21°25	21°37	22°40	23°44	22°40	21°37	21°50	22°51	23°53	22°51	21°50
62N	21°27	22°34	23°41	22°34	21°27	21°40	22°45	23°50	22°45	21°40	21°52	22°56	23°59	22°56	21°52
63N	21°30	22°39	23°49	22°39	21°30	21°42	22°50	23°57	22°50	21°42	21°54	23°00	24°06	23°00	21°54
64N	21°32	22°44	23°56	22°44	21°32	21°44	22°55	24°05	22°55	21°44	21°57	23°05	24°13	23°05	21°57
65N	21°35	22°49	24°04	22°49	21°35	21°47	23°00	24°12	23°00	21°47	21°59	23°10	24°21	23°10	21°59
66N	21°38	22°55	24°12	22°55	21°38	21°50	23°05	24°20	23°05	21°50	22°02	23°15	24°28	23°15	22°02
pc	21°39	22°58	24°16	22°58	21°39	21°51	23°08	24°25	23°08	21°51	22°03	23°18	24°33	23°18	22°03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h18m ARMC: 79°30' MC: 20II20'58					Sid.Time: 5h19m ARMC: 79°45' MC: 20II34'48					Sid.Time: 5h20m ARMC: 80°00' MC: 20II48'38				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21 39	22 58	24 16	22 58	21 39	21 51	23 08	24 25	23 08	21 51	22 03	23 18	24 33	23 18	22 03
68N	21 43	23 06	24 28	23 06	21 43	21 55	23 16	24 36	23 16	21 55	22 07	23 26	24 44	23 26	22 07
69N	21 46	23 12	24 37	23 12	21 46	21 58	23 21	24 45	23 21	21 58	22 10	23 31	24 53	23 31	22 10
70N	21 49	23 18	24 46	23 18	21 49	22 01	23 27	24 54	23 27	22 01	22 13	23 37	25 01	23 37	22 13
71N	21 52	23 24	24 56	23 24	21 52	22 04	23 33	25 03	23 33	22 04	22 16	23 43	25 10	23 43	22 16
72N	21 56	23 31	25 06	23 31	21 56	22 07	23 40	25 13	23 40	22 07	22 19	23 49	25 20	23 49	22 19
73N	21 59	23 37	25 16	23 37	21 59	22 10	23 46	25 23	23 46	22 10	22 22	23 56	25 29	23 56	22 22
74N	22 02	23 44	25 26	23 44	22 02	22 14	23 53	25 33	23 53	22 14	22 25	24 02	25 39	24 02	22 25
75N	22 06	23 52	25 38	23 52	22 06	22 17	24 01	25 44	24 01	22 17	22 29	24 09	25 50	24 09	22 29
76N	22 10	24 00	25 49	24 00	22 10	22 21	24 08	25 55	24 08	22 21	22 32	24 17	26 01	24 17	22 32
77N	22 14	24 08	26 01	24 08	22 14	22 25	24 16	26 07	24 16	22 25	22 36	24 24	26 13	24 24	22 36
78N	22 18	24 16	26 14	24 16	22 18	22 29	24 24	26 19	24 24	22 29	22 40	24 32	26 25	24 32	22 40
79N	22 23	24 25	26 27	24 25	22 23	22 34	24 33	26 32	24 33	22 34	22 45	24 41	26 37	24 41	22 45
80N	22 27	24 34	26 41	24 34	22 27	22 38	24 42	26 46	24 42	22 38	22 49	24 50	26 51	24 50	22 49
81N	22 32	24 44	26 56	24 44	22 32	22 43	24 52	27 01	24 52	22 43	22 54	24 59	27 05	24 59	22 54
82N	22 38	24 55	27 12	24 55	22 38	22 48	25 02	27 16	25 02	22 48	22 59	25 09	27 20	25 09	22 59
83N	22 43	25 06	27 28	25 06	22 43	22 54	25 13	27 32	25 13	22 54	23 04	25 20	27 36	25 20	23 04
84N	22 49	25 17	27 46	25 17	22 49	22 59	25 24	27 49	25 24	22 59	23 10	25 31	27 52	25 31	23 10
85N	22 55	25 30	28 05	25 30	22 55	23 05	25 36	28 07	25 36	23 05	23 15	25 43	28 10	25 43	23 15
86N	23 02	25 43	28 24	25 43	23 02	23 12	25 49	28 27	25 49	23 12	23 22	25 55	28 29	25 55	23 22
87N	23 09	25 57	28 46	25 57	23 09	23 19	26 03	28 47	26 03	23 19	23 29	26 09	28 49	26 09	23 29
88N	23 16	26 13	29 09	26 13	23 16	23 26	26 18	29 10	26 18	23 26	23 36	26 23	29 11	26 23	23 36
89N	23 25	26 29	29 33	26 29	23 25	23 34	26 34	29 34	26 34	23 34	23 44	26 39	29 34	26 39	23 44
90N	23 33	26 46	0 00	26 46	23 33	23 43	26 51	0 00	26 51	23 43	23 52	26 56	0 00	26 56	23 52

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h21m ARMC: 80°15' MC: 21II02'27					Sid.Time: 5h22m ARMC: 80°30' MC: 21II16'17					Sid.Time: 5h23m ARMC: 80°45' MC: 21II30'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20 29	19 56	19 23	19 56	20 29	20 44	20 11	19 39	20 11	20 44	20 58	20 27	19 56	20 27	20 58
1N	20 31	19 59	19 28	19 59	20 31	20 45	20 15	19 44	20 15	20 45	21 00	20 30	20 00	20 30	21 00
2N	20 32	20 02	19 32	20 02	20 32	20 47	20 18	19 48	20 18	20 47	21 01	20 33	20 05	20 33	21 01
3N	20 34	20 05	19 37	20 05	20 34	20 48	20 21	19 53	20 21	20 48	21 03	20 36	20 09	20 36	21 03
4N	20 35	20 08	19 42	20 08	20 35	20 50	20 24	19 57	20 24	20 50	21 04	20 39	20 13	20 39	21 04
5N	20 37	20 11	19 46	20 11	20 37	20 51	20 26	20 02	20 26	20 51	21 06	20 42	20 17	20 42	21 06
6N	20 38	20 14	19 51	20 14	20 38	20 53	20 29	20 06	20 29	20 53	21 07	20 44	20 22	20 44	21 07
7N	20 40	20 17	19 55	20 17	20 40	20 54	20 32	20 10	20 32	20 54	21 08	20 47	20 26	20 47	21 08
8N	20 41	20 20	19 59	20 20	20 41	20 55	20 35	20 15	20 35	20 55	21 10	20 50	20 30	20 50	21 10
9N	20 43	20 23	20 04	20 23	20 43	20 57	20 38	20 19	20 38	20 57	21 11	20 53	20 34	20 53	21 11
10N	20 44	20 26	20 08	20 26	20 44	20 58	20 41	20 23	20 41	20 58	21 12	20 55	20 38	20 55	21 12
11N	20 45	20 29	20 12	20 29	20 45	21 00	20 43	20 27	20 43	21 00	21 14	20 58	20 42	20 58	21 14
12N	20 47	20 32	20 16	20 32	20 47	21 01	20 46	20 31	20 46	21 01	21 15	21 01	20 46	21 01	21 15
13N	20 48	20 34	20 21	20 34	20 48	21 02	20 49	20 35	20 49	21 02	21 16	21 03	20 50	21 03	21 16
14N	20 50	20 37	20 25	20 37	20 50	21 04	20 52	20 39	20 52	21 04	21 18	21 06	20 54	21 06	21 18
15N	20 51	20 40	20 29	20 40	20 51	21 05	20 54	20 43	20 54	21 05	21 19	21 09	20 58	21 09	21 19
16N	20 52	20 43	20 33	20 43	20 52	21 06	20 57	20 47	20 57	21 06	21 20	21 11	21 02	21 11	21 20
17N	20 54	20 45	20 37	20 45	20 54	21 08	21 00	20 51	21 00	21 08	21 22	21 14	21 06	21 14	21 22
18N	20 55	20 48	20 41	20 48	20 55	21 09	21 02	20 55	21 02	21 09	21 23	21 16	21 10	21 16	21 23
19N	20 56	20 51	20 45	20 51	20 56	21 10	21 05	20 59	21 05	21 10	21 24	21 19	21 14	21 19	21 24
20N	20 58	20 54	20 49	20 54	20 58	21 12	21 08	21 03	21 08	21 12	21 26	21 22	21 17	21 22	21 26
21N	20 59	20 56	20 53	20 56	20 59	21 13	21 10	21 07	21 10	21 13	21 27	21 24	21 21	21 24	21 27
22N	21 00	20 59	20 57	20 59	21 00	21 14	21 13	21 11	21 13	21 14	21 28	21 27	21 25	21 27	21 28
23N	21 02	21 02	21 01	21 02	21 02	21 16	21 15	21 15	21 15	21 16	21 29	21 29	21 29	21 29	21 29
24N	21 03	21 04	21 05	21 04	21 03	21 17	21 18	21 19	21 18	21 17	21 31	21 32	21 33	21 32	21 31
25N	21 04	21 07	21 09	21 07	21 04	21 18	21 21	21 23	21 21	21 18	21 32	21 34	21 37	21 34	21 32
26N	21 06	21 10	21 14	21 10	21 06	21 20	21 23	21 27	21 23	21 20	21 33	21 37	21 40	21 37	21 33
27N	21 07	21 12	21 18	21 12	21 07	21 21	21 26	21 31	21 26	21 21	21 35	21 39	21 44	21 39	21 35
28N	21 09	21 15	21 22	21 15	21 09	21 22	21 29	21 35	21 29	21 22	21 36	21 42	21 48	21 42	21 36
29N	21 10	21 18	21 26	21 18	21 10	21 23	21 31	21 39	21 31	21 23	21 37	21 45	21 52	21 45	21 37
30N	21 11	21 21	21 30	21 21	21 11	21 25	21 34	21 43	21 34	21 25	21 38	21 47	21 56	21 47	21 38
31N	21 13	21 23	21 34	21 23	21 13	21 26	21 37	21 47	21 37	21 26	21 40	21 50	22 00	21 50	21 40
32N	21 14	21 26	21 38	21 26	21 14	21 27	21 39	21 51	21 39	21 27	21 41	21 52	22 04	21 52	21 41
33N	21 15	21 29	21 42	21 29	21 15	21 29	21 42	21 55	21 42	21 29	21 42	21 55	22 08	21 55	21 42
34N	21 17	21 32	21 46	21 32	21 17	21 30	21 45	21 59	21 45	21 30	21 44	21 58	22 12	21 58	21 44
35N	21 18	21 34	21 51	21 34	21 18	21 32	21 47	22 03	21 47	21 32	21 45	22 00	22 16	22 00	21 45
36N	21 20	21 37	21 55	21 37	21 20	21 33	21 50	22 07	21 50	21 33	21 46	22 03	22 20	22 03	21 46
37N	21 21	21 40	21 59	21 40	21 21	21 34	21 53	22 11	21 53	21 34	21 48	22 06	22 24	22 06	21 48
38N	21 22	21 43	22 03	21 43	21 22	21 36	21 56	22 16	21 56	21 36	21 49	22 08	22 28	22 08	21 49
39N	21 24	21 46	22 08	21 46	21 24	21 37	21 58	22 20	21 58	21 37	21 50	22 11	22 32	22 11	21 50
40N	21 25	21 49	22 12	21 49	21 25	21 39	22 01	22 24	22 01	21 39	21 52	22 14	22 36	22 14	21 52
41N	21 27	21 52	22 17	21 52	21 27	21 40	22 04	22 28	22 04	21 40	21 53	22 17	22 40	22 17	21 53
42N	21 28	21 55	22 21	21 55	21 28	21 41	22 07	22 33	22 07	21 41	21 55	22 20	22 45	22 20	21 55
43N	21 30	21 58	22 26	21 58	21 30	21 43	22 10	22 37	22 10	21 43	21 56	22 22	22 49	22 22	21 56
44N	21 31	22 01	22 30	22 01	21 31	21 44	22 13	22 42	22 13	21 44	21 57	22 25	22 53	22 25	21 57
45N	21 33	22 04	22 35	22 04	21 33	21 46	22 16	22 46	22 16	21 46	21 59	22 28	22 58	22 28	21 59
46N	21 35	22 07	22 40	22 07	21 35	21 47	22 19	22 51	22 19	21 47	22 00	22 31	22 02	22 31	22 00
47N	21 36	22 10	22 44	22 10	21 36	21 49	22 22	22 56	22 22	21 49	22 02	22 34	23 07	22 34	22 02
48N	21 38	22 13	22 49	22 13	21 38	21 51	22 25	23 00	22 25	21 51	22 04	22 37	23 11	22 37	22 04
49N	21 39	22 17	22 54	22 17	21 39	21 52	22 29	23 05	22 29	21 52	22 05	22 41	23 16	22 41	22 05
50N	21 41	22 20	22 59	22 20	21 41	21 54	22 32	23 10	22 32	21 54	22 07	22 44	23 21	22 44	22 07
51N	21 43	22 24	23 04	22 24	21 43	21 56	22 35	23 15	22 35	21 56	22 08	22 47	23 26	22 47	22 08
52N	21 44	22 27	23 10	22 27	21 44	21 57	22 39	23 20	22 39	21 57	22 10	22 50	23 31	22 50	22 10
53N	21 46	22 31	23 15	22 31	21 46	21 59	22 42	23 25	22 42	21 59	22 12	22 54	23 36	22 54	22 12
54N	21 48	22 34	23 20	22 34	21 48	22 01	22 46	23 31	22 46	22 01	22 13	22 57	23 41	22 57	22 13
55N	21 50	22 38	23 26	22 38	21 50	22 02	22 49	23 36	22 49	22 02	22 15	23 01	23 46	23 01	22 15
56N	21 52	22 42	23 31	22 42	21 52	22 04	22 53	23 41	22 53	22 04	22 17	23 04	23 51	23 04	22 17
57N	21 54	22 45	23 37	22 45	21 54	22 06	22 57	23 47	22 57	22 06	22 19	23 08	23 57	23 08	22 19
58N	21 56	22 49	23 43	22 49	21 56	22 08	23 00	23 53	23 00	22 08	22 21	23 12	24 02	23 12	22 21
59N	21 58	22 53	23 49	22 53	21 58	22 10	23 04	23 59	23 04	22 10	22 22	23 15	24 08	23 15	22 22
60N	22 00	22 58	23 55	22 58	22 00	22 12	23 08	24 05	23 08	22 12	22 24	23 19	24 14	23 19	22 24
61N	22 02	23 02	24 02	23 02	22 02	22 14	23 13	24 11	23 13	22 14	22 26	23 23	24 20	23 23	22 26
62N	22 04	23 06	24 08	23 06	22 04	22 16	23 17	24 17	23 17	22 16	22 29	23 27	24 26	23 27	22 29
63N	22 06	23 11	24 15	23 11	22 06	22 19	23 21	24 24	23 21	22 19	22 31	23 32	24 33	23 32	22 31
64N	22 09	23 15	24 22	23 15	22 09	22 21	23 26	24 31	23 26	22 21	22 33	23 36	24 39	23 36	22 33
65N	22 11	23 20	24 29	23 20	22 11	22 23	23 30	24 38	23 30	22 23	22 35	23 41	24 46	23 41	22 35
66N	22 14	23 25	24 37	23 25	22 14	22 25	23 35	24 45	23 35	22 25	22 37	23 45	24 53	23 45	22 37
pc	22 15	23 28	24 41	23 28	22 15	22 27	23 38	24 49	23 38	22 27	22 39	23 48	24 57	23 48	22 39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h21m ARMC: 80°15' MC: 21II02'27					Sid.Time: 5h22m ARMC: 80°30' MC: 21II16'17					Sid.Time: 5h23m ARMC: 80°45' MC: 21II30'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22°15'	23°28'	24°41'	23°28'	22°15'	22°27'	23°38'	24°49'	23°38'	22°27'	22°39'	23°48'	24°57'	23°48'	22°39'
68N	22°19'	23°35'	24°52'	23°35'	22°19'	22°31'	23°45'	25°00'	23°45'	22°31'	22°42'	23°55'	25°08'	23°55'	22°42'
69N	22°21'	23°41'	25°00'	23°41'	22°21'	22°33'	23°51'	25°08'	23°51'	22°33'	22°45'	24°00'	25°16'	24°00'	22°45'
70N	22°24'	23°46'	25°09'	23°46'	22°24'	22°36'	23°56'	25°16'	23°56'	22°36'	22°48'	24°06'	25°24'	24°06'	22°48'
71N	22°27'	23°52'	25°17'	23°52'	22°27'	22°39'	24°02'	25°25'	24°02'	22°39'	22°50'	24°11'	25°32'	24°11'	22°50'
72N	22°30'	23°58'	25°27'	23°58'	22°30'	22°42'	24°08'	25°34'	24°08'	22°42'	22°53'	24°17'	25°41'	24°17'	22°53'
73N	22°33'	24°05'	25°36'	24°05'	22°33'	22°45'	24°14'	25°43'	24°14'	22°45'	22°56'	24°23'	25°50'	24°23'	22°56'
74N	22°37'	24°11'	25°46'	24°11'	22°37'	22°48'	24°20'	25°52'	24°20'	22°48'	22°59'	24°29'	25°59'	24°29'	22°59'
75N	22°40'	24°18'	25°56'	24°18'	22°40'	22°51'	24°27'	26°02'	24°27'	22°51'	23°03'	24°36'	26°09'	24°36'	23°03'
76N	22°44'	24°25'	26°07'	24°25'	22°44'	22°55'	24°34'	26°13'	24°34'	22°55'	23°06'	24°42'	26°19'	24°42'	23°06'
77N	22°47'	24°33'	26°18'	24°33'	22°47'	22°58'	24°41'	26°24'	24°41'	22°58'	23°10'	24°50'	26°30'	24°50'	23°10'
78N	22°51'	24°41'	26°30'	24°41'	22°51'	23°02'	24°49'	26°35'	24°49'	23°02'	23°13'	24°57'	26°41'	24°57'	23°13'
79N	22°55'	24°49'	26°42'	24°49'	22°55'	23°06'	24°57'	26°47'	24°57'	23°06'	23°17'	25°05'	26°52'	25°05'	23°17'
80N	23°00'	24°58'	26°55'	24°58'	23°00'	23°11'	25°05'	27°00'	25°05'	23°11'	23°21'	25°13'	27°05'	25°13'	23°21'
81N	23°04'	25°07'	27°09'	25°07'	23°04'	23°15'	25°14'	27°14'	25°14'	23°15'	23°26'	25°22'	27°18'	25°22'	23°26'
82N	23°09'	25°16'	27°24'	25°16'	23°09'	23°20'	25°24'	27°28'	25°24'	23°20'	23°30'	25°31'	27°32'	25°31'	23°30'
83N	23°14'	25°27'	27°39'	25°27'	23°14'	23°25'	25°34'	27°43'	25°34'	23°25'	23°35'	25°41'	27°46'	25°41'	23°35'
84N	23°20'	25°38'	27°55'	25°38'	23°20'	23°30'	25°44'	27°59'	25°44'	23°30'	23°40'	25°51'	28°02'	25°51'	23°40'
85N	23°26'	25°49'	28°13'	25°49'	23°26'	23°36'	25°56'	28°15'	25°56'	23°36'	23°46'	26°02'	28°18'	26°02'	23°46'
86N	23°32'	26°01'	28°31'	26°01'	23°32'	23°42'	26°08'	28°33'	26°08'	23°42'	23°52'	26°14'	28°36'	26°14'	23°52'
87N	23°38'	26°15'	28°51'	26°15'	23°38'	23°48'	26°20'	28°53'	26°20'	23°48'	23°58'	26°26'	28°54'	26°26'	23°58'
88N	23°45'	26°29'	29°12'	26°29'	23°45'	23°55'	26°34'	29°13'	26°34'	23°55'	24°05'	26°40'	29°15'	26°40'	24°05'
89N	23°53'	26°44'	29°35'	26°44'	23°53'	24°02'	26°49'	29°36'	26°49'	24°02'	24°12'	26°54'	29°36'	26°54'	24°12'
90N	24°01'	27°00'	0°00'	27°00'	24°01'	24°10'	27°05'	0°00'	27°05'	24°10'	24°20'	27°10'	0°00'	27°10'	24°20'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h24m ARMC: 81°00' MC: 21II43'55					Sid.Time: 5h25m ARMC: 81°15' MC: 21II57'44					Sid.Time: 5h26m ARMC: 81°30' MC: 22II11'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21°13	20°42	20°12	20°42	21°13	21°28	20°58	20°28	20°58	21°28	21°42	21°13	20°44	21°13	21°42
1N	21°14	20°45	20°16	20°45	21°14	21°29	21°01	20°32	21°01	21°29	21°44	21°16	20°49	21°16	21°44
2N	21°16	20°48	20°21	20°48	21°16	21°30	21°03	20°37	21°03	21°30	21°45	21°19	20°53	21°19	21°45
3N	21°17	20°51	20°25	20°51	21°17	21°32	21°06	20°41	21°06	21°32	21°46	21°21	20°57	21°21	21°46
4N	21°19	20°54	20°29	20°54	21°19	21°33	21°09	20°45	21°09	21°33	21°48	21°24	21°01	21°24	21°48
5N	21°20	20°57	20°33	20°57	21°20	21°34	21°12	20°49	21°12	21°34	21°49	21°27	21°05	21°27	21°49
6N	21°21	20°59	20°37	20°59	21°21	21°36	21°14	20°53	21°14	21°36	21°50	21°29	21°08	21°29	21°50
7N	21°23	21°02	20°41	21°02	21°23	21°37	21°17	20°57	21°17	21°37	21°51	21°32	21°12	21°32	21°51
8N	21°24	21°05	20°45	21°05	21°24	21°38	21°20	21°01	21°20	21°38	21°53	21°34	21°16	21°34	21°53
9N	21°25	21°07	20°49	21°07	21°25	21°40	21°22	21°05	21°22	21°40	21°54	21°37	21°20	21°37	21°54
10N	21°27	21°10	20°53	21°10	21°27	21°41	21°25	21°08	21°25	21°41	21°55	21°39	21°24	21°39	21°55
11N	21°28	21°13	20°57	21°13	21°28	21°42	21°27	21°12	21°27	21°42	21°56	21°42	21°27	21°42	21°56
12N	21°29	21°15	21°01	21°15	21°29	21°44	21°30	21°16	21°30	21°44	21°58	21°44	21°31	21°44	21°58
13N	21°31	21°18	21°05	21°18	21°31	21°45	21°32	21°20	21°32	21°45	21°59	21°47	21°35	21°47	21°59
14N	21°32	21°20	21°09	21°20	21°32	21°46	21°35	21°24	21°35	21°46	22°00	21°49	21°38	21°49	22°00
15N	21°33	21°23	21°13	21°23	21°33	21°47	21°37	21°27	21°37	21°47	22°01	21°52	21°42	21°52	22°01
16N	21°34	21°25	21°16	21°25	21°34	21°48	21°40	21°31	21°40	21°48	22°03	21°54	21°45	21°54	22°03
17N	21°36	21°28	21°20	21°28	21°36	21°50	21°42	21°35	21°42	21°50	22°04	21°56	21°49	21°56	22°04
18N	21°37	21°30	21°24	21°30	21°37	21°51	21°45	21°38	21°45	21°51	22°05	21°59	21°53	21°59	22°05
19N	21°38	21°33	21°28	21°33	21°38	21°52	21°47	21°42	21°47	21°52	22°06	22°01	21°56	22°01	22°06
20N	21°39	21°35	21°32	21°35	21°39	21°53	21°49	21°46	21°49	21°53	22°07	22°03	22°00	22°03	22°07
21N	21°41	21°38	21°35	21°38	21°41	21°55	21°52	21°49	21°52	21°55	22°08	22°06	22°03	22°06	22°08
22N	21°42	21°40	21°39	21°40	21°42	21°56	21°54	21°53	21°54	21°56	22°10	22°08	22°07	22°08	22°10
23N	21°43	21°43	21°43	21°43	21°43	21°57	21°57	21°57	21°57	21°57	22°11	22°11	22°10	22°11	22°11
24N	21°44	21°45	21°46	21°45	21°44	21°58	21°59	22°00	21°59	21°58	22°12	22°13	22°14	22°13	22°12
25N	21°46	21°48	21°50	21°48	21°46	21°59	22°02	22°04	22°02	21°59	22°13	22°15	22°17	22°15	22°13
26N	21°47	21°50	21°54	21°50	21°47	22°01	22°04	22°07	22°04	22°01	22°14	22°18	22°21	22°18	22°14
27N	21°48	21°53	21°58	21°53	21°48	22°02	22°06	22°11	22°06	22°02	22°16	22°20	22°24	22°20	22°16
28N	21°49	21°55	22°01	21°55	21°49	22°03	22°09	22°15	22°09	22°03	22°17	22°22	22°28	22°22	22°17
29N	21°51	21°58	22°05	21°58	21°51	22°04	22°11	22°18	22°11	22°04	22°18	22°25	22°32	22°25	22°18
30N	21°52	22°00	22°09	22°00	21°52	22°06	22°14	22°22	22°14	22°06	22°19	22°27	22°35	22°27	22°19
31N	21°53	22°03	22°13	22°03	21°53	22°07	22°16	22°26	22°16	22°07	22°20	22°29	22°39	22°29	22°20
32N	21°54	22°06	22°17	22°06	21°54	22°08	22°19	22°29	22°19	22°08	22°21	22°32	22°42	22°32	22°21
33N	21°56	22°08	22°20	22°08	21°56	22°09	22°21	22°33	22°21	22°09	22°23	22°34	22°46	22°34	22°23
34N	21°57	22°11	22°24	22°11	21°57	22°10	22°24	22°37	22°24	22°10	22°24	22°37	22°50	22°37	22°24
35N	21°58	22°13	22°28	22°13	21°58	22°12	22°26	22°41	22°26	22°12	22°25	22°39	22°53	22°39	22°25
36N	22°00	22°16	22°32	22°16	22°00	22°13	22°29	22°45	22°29	22°13	22°26	22°42	22°57	22°42	22°26
37N	22°01	22°19	22°36	22°19	22°01	22°14	22°31	22°48	22°31	22°14	22°28	22°44	23°01	22°44	22°28
38N	22°02	22°21	22°40	22°21	22°02	22°16	22°34	22°52	22°34	22°16	22°29	22°47	23°04	22°47	22°29
39N	22°04	22°24	22°44	22°24	22°04	22°17	22°36	22°56	22°36	22°17	22°30	22°49	23°08	22°49	22°30
40N	22°05	22°27	22°48	22°27	22°05	22°18	22°39	23°00	22°39	22°18	22°31	22°52	23°12	22°52	22°31
41N	22°06	22°29	22°52	22°29	22°06	22°20	22°42	23°04	22°42	22°20	22°33	22°54	23°16	22°54	22°33
42N	22°08	22°32	22°56	22°32	22°08	22°21	22°44	23°08	22°44	22°21	22°34	22°57	23°20	22°57	22°34
43N	22°09	22°35	23°01	22°35	22°09	22°22	22°47	23°12	22°47	22°22	22°35	23°00	23°24	23°00	22°35
44N	22°11	22°38	23°05	22°38	22°11	22°24	22°50	23°16	22°50	22°24	22°37	23°02	23°28	23°02	22°37
45N	22°12	22°41	23°09	22°41	22°12	22°25	22°53	23°20	22°53	22°25	22°38	23°05	23°32	23°05	22°38
46N	22°13	22°43	23°13	22°43	22°13	22°26	22°56	23°25	22°56	22°26	22°39	23°08	23°36	23°08	22°39
47N	22°15	22°46	23°18	22°46	22°15	22°28	22°58	23°29	22°58	22°28	22°41	23°10	23°40	23°10	22°41
48N	22°16	22°49	23°22	22°49	22°16	22°29	23°01	23°33	23°01	22°29	22°42	23°13	23°44	23°13	22°42
49N	22°18	22°52	23°27	22°52	22°18	22°31	23°04	23°38	23°04	22°31	22°44	23°16	23°49	23°16	22°44
50N	22°19	22°55	23°32	22°55	22°19	22°32	23°07	23°42	23°07	22°32	22°45	23°19	23°53	23°19	22°45
51N	22°21	22°59	23°36	22°59	22°21	22°34	23°10	23°47	23°10	22°34	22°47	23°22	23°58	23°22	22°47
52N	22°23	23°02	23°41	23°02	22°23	22°35	23°13	23°52	23°13	22°35	22°48	23°25	24°02	23°25	22°48
53N	22°24	23°05	23°46	23°05	22°24	22°37	23°17	23°56	23°17	22°37	22°50	23°28	24°07	23°28	22°50
54N	22°26	23°08	23°51	23°08	22°26	22°39	23°20	24°01	23°20	22°39	22°51	23°31	24°11	23°31	22°51
55N	22°28	23°12	23°56	23°12	22°28	22°40	23°23	24°06	23°23	22°40	22°53	23°35	24°16	23°35	22°53
56N	22°29	23°15	24°01	23°15	22°29	22°42	23°27	24°11	23°27	22°42	22°54	23°38	24°21	23°38	22°54
57N	22°31	23°19	24°07	23°19	22°31	22°44	23°30	24°16	23°30	22°44	22°56	23°41	24°26	23°41	22°56
58N	22°33	23°23	24°12	23°23	22°33	22°45	23°34	24°22	23°34	22°45	22°58	23°45	24°31	23°45	22°58
59N	22°35	23°26	24°18	23°26	22°35	22°47	23°37	24°27	23°37	22°47	23°00	23°48	24°37	23°48	23°00
60N	22°37	23°30	24°23	23°30	22°37	22°49	23°41	24°33	23°41	22°49	23°01	23°52	24°42	23°52	23°01
61N	22°39	23°34	24°29	23°34	22°39	22°51	23°45	24°39	23°45	22°51	23°03	23°55	24°48	23°55	23°03
62N	22°41	23°38	24°35	23°38	22°41	22°53	23°49	24°44	23°49	22°53	23°05	23°59	24°53	23°59	23°05
63N	22°43	23°42	24°42	23°42	22°43	22°55	23°53	24°50	23°53	22°55	23°07	24°03	25°09	24°03	23°07
64N	22°45	23°46	24°48	23°46	22°45	22°57	23°57	24°57	23°57	22°57	23°09	24°07	25°05	24°07	23°09
65N	22°47	23°51	24°55	23°51	22°47	22°59	24°01	25°03	24°01	22°59	23°11	24°11	25°12	24°11	23°11
66N	22°49	23°55	25°01	23°55	22°49	23°01	24°06	25°10	24°06	23°01	23°13	24°16	25°18	24°16	23°13
pc	22°51	23°58	25°05	23°58	22°51	23°03	24°08	25°14	24°08	23°03	23°15	24°18	25°22	24°18	23°15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h24m ARMC: 81°00' MC: 21II43'55					Sid.Time: 5h25m ARMC: 81°15' MC: 21II57'44					Sid.Time: 5h26m ARMC: 81°30' MC: 22II11'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22°51'	23°58'	25°05'	23°58'	22°51'	23°03'	24°08'	25°14'	24°08'	23°03'	23°15'	24°18'	25°22'	24°18'	23°15'
68N	22°54'	24°05'	25°16'	24°05'	22°54'	23°06'	24°15'	25°24'	24°15'	23°06'	23°18'	24°25'	25°31'	24°25'	23°18'
69N	22°57'	24°10'	25°23'	24°10'	22°57'	23°08'	24°20'	25°31'	24°20'	23°08'	23°20'	24°29'	25°39'	24°29'	23°20'
70N	22°59'	24°15'	25°31'	24°15'	22°59'	23°11'	24°25'	25°38'	24°25'	23°11'	23°23'	24°34'	25°46'	24°34'	23°23'
71N	23°02'	24°21'	25°39'	24°21'	23°02'	23°14'	24°30'	25°46'	24°30'	23°14'	23°25'	24°39'	25°54'	24°39'	23°25'
72N	23°05'	24°26'	25°48'	24°26'	23°05'	23°16'	24°35'	25°55'	24°35'	23°16'	23°28'	24°45'	26°02'	24°45'	23°28'
73N	23°08'	24°32'	25°56'	24°32'	23°08'	23°19'	24°41'	26°03'	24°41'	23°19'	23°31'	24°50'	26°10'	24°50'	23°31'
74N	23°11'	24°38'	26°05'	24°38'	23°11'	23°22'	24°47'	26°12'	24°47'	23°22'	23°33'	24°56'	26°18'	24°56'	23°33'
75N	23°14'	24°44'	26°15'	24°44'	23°14'	23°25'	24°53'	26°21'	24°53'	23°25'	23°36'	25°02'	26°27'	25°02'	23°36'
76N	23°17'	24°51'	26°25'	24°51'	23°17'	23°28'	25°00'	26°31'	25°00'	23°28'	23°40'	25°08'	26°37'	25°08'	23°40'
77N	23°21'	24°58'	26°35'	24°58'	23°21'	23°32'	25°06'	26°41'	25°06'	23°32'	23°43'	25°15'	26°47'	25°15'	23°43'
78N	23°24'	25°05'	26°46'	25°05'	23°24'	23°35'	25°13'	26°51'	25°13'	23°35'	23°46'	25°22'	26°57'	25°22'	23°46'
79N	23°28'	25°13'	26°58'	25°13'	23°28'	23°39'	25°21'	27°03'	25°21'	23°39'	23°50'	25°29'	27°08'	25°29'	23°50'
80N	23°32'	25°21'	27°10'	25°21'	23°32'	23°43'	25°29'	27°14'	25°29'	23°43'	23°54'	25°36'	27°19'	25°36'	23°54'
81N	23°36'	25°29'	27°22'	25°29'	23°36'	23°47'	25°37'	27°27'	25°37'	23°47'	23°58'	25°44'	27°31'	25°44'	23°58'
82N	23°41'	25°38'	27°36'	25°38'	23°41'	23°51'	25°46'	27°40'	25°46'	23°51'	24°02'	25°53'	27°44'	25°53'	24°02'
83N	23°46'	25°48'	27°50'	25°48'	23°46'	23°56'	25°55'	27°53'	25°55'	23°56'	24°06'	26°02'	27°57'	26°02'	24°06'
84N	23°51'	25°58'	28°05'	25°58'	23°51'	24°01'	26°04'	28°08'	26°04'	24°01'	24°11'	26°11'	28°11'	26°11'	24°11'
85N	23°56'	26°08'	28°21'	26°08'	23°56'	24°06'	26°15'	28°24'	26°15'	24°06'	24°16'	26°21'	28°26'	26°21'	24°16'
86N	24°02'	26°20'	28°38'	26°20'	24°02'	24°12'	26°26'	28°40'	26°26'	24°12'	24°22'	26°32'	28°42'	26°32'	24°22'
87N	24°08'	26°32'	28°56'	26°32'	24°08'	24°17'	26°38'	28°58'	26°38'	24°17'	24°27'	26°43'	29°00'	26°43'	24°27'
88N	24°14'	26°45'	29°16'	26°45'	24°14'	24°24'	26°50'	29°17'	26°50'	24°24'	24°33'	26°56'	29°18'	26°56'	24°33'
89N	24°21'	26°59'	29°37'	26°59'	24°21'	24°31'	27°04'	29°37'	27°04'	24°31'	24°40'	27°09'	29°38'	27°09'	24°40'
90N	24°29'	27°14'	0°00'	27°14'	24°29'	24°38'	27°19'	0°00'	27°19'	24°38'	24°47'	27°23'	0°00'	27°23'	24°47'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h27m ARMC: 81°45' MC: 22II25'21					Sid.Time: 5h28m ARMC: 82°00' MC: 22II39'09					Sid.Time: 5h29m ARMC: 82°15' MC: 22II52'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21 57	21 29	21 01	21 29	21 57	22 11	21 44	21 17	21 44	22 11	22 26	22 00	21 33	22 00	22 26
1N	21 58	21 31	21 05	21 31	21 58	22 13	21 47	21 21	21 47	22 13	22 27	22 02	21 37	22 02	22 27
2N	21 59	21 34	21 09	21 34	21 59	22 14	21 49	21 25	21 49	22 14	22 29	22 05	21 41	22 05	22 29
3N	22 01	21 37	21 13	21 37	22 01	22 15	21 52	21 29	21 52	22 15	22 30	22 07	21 44	22 07	22 30
4N	22 02	21 39	21 16	21 39	22 02	22 17	21 54	21 32	21 54	22 17	22 31	22 10	21 48	22 10	22 31
5N	22 03	21 42	21 20	21 42	22 03	22 18	21 57	21 36	21 57	22 18	22 32	22 12	21 52	22 12	22 32
6N	22 05	21 44	21 24	21 44	22 05	22 19	21 59	21 40	21 59	22 19	22 33	22 14	21 55	22 14	22 33
7N	22 06	21 47	21 28	21 47	22 06	22 20	22 02	21 43	22 02	22 20	22 35	22 17	21 59	22 17	22 35
8N	22 07	21 49	21 31	21 49	22 07	22 21	22 04	21 47	22 04	22 21	22 36	22 19	22 02	22 19	22 36
9N	22 08	21 52	21 35	21 52	22 08	22 23	22 06	21 50	22 06	22 23	22 37	22 21	22 06	22 21	22 37
10N	22 09	21 54	21 39	21 54	22 09	22 24	22 09	21 54	22 09	22 24	22 38	22 24	22 09	22 24	22 38
11N	22 11	21 57	21 42	21 57	22 11	22 25	22 11	21 57	22 11	22 25	22 39	22 26	22 12	22 26	22 39
12N	22 12	21 59	21 46	21 59	22 12	22 26	22 13	22 01	22 13	22 26	22 40	22 28	22 16	22 28	22 40
13N	22 13	22 01	21 49	22 01	22 13	22 27	22 16	22 04	22 16	22 27	22 41	22 30	22 19	22 30	22 41
14N	22 14	22 04	21 53	22 04	22 14	22 28	22 18	22 08	22 18	22 28	22 42	22 32	22 22	22 32	22 42
15N	22 15	22 06	21 57	22 06	22 15	22 29	22 20	22 11	22 20	22 29	22 44	22 35	22 26	22 35	22 44
16N	22 17	22 08	22 00	22 08	22 17	22 31	22 23	22 15	22 23	22 31	22 45	22 37	22 29	22 37	22 45
17N	22 18	22 11	22 03	22 11	22 18	22 32	22 25	22 18	22 25	22 32	22 46	22 39	22 32	22 39	22 46
18N	22 19	22 13	22 07	22 13	22 19	22 33	22 27	22 21	22 27	22 33	22 47	22 41	22 36	22 41	22 47
19N	22 20	22 15	22 10	22 15	22 20	22 34	22 29	22 25	22 29	22 34	22 48	22 43	22 39	22 43	22 48
20N	22 21	22 17	22 14	22 17	22 21	22 35	22 31	22 28	22 31	22 35	22 49	22 45	22 42	22 45	22 49
21N	22 22	22 20	22 17	22 20	22 22	22 36	22 34	22 31	22 34	22 36	22 50	22 48	22 45	22 48	22 50
22N	22 23	22 22	22 21	22 22	22 23	22 37	22 36	22 35	22 36	22 37	22 51	22 50	22 48	22 50	22 51
23N	22 25	22 24	22 24	22 24	22 25	22 38	22 38	22 38	22 38	22 38	22 52	22 52	22 52	22 52	22 52
24N	22 26	22 27	22 28	22 27	22 26	22 40	22 40	22 41	22 40	22 40	22 53	22 54	22 55	22 54	22 53
25N	22 27	22 29	22 31	22 29	22 27	22 41	22 43	22 45	22 43	22 41	22 54	22 56	22 58	22 56	22 54
26N	22 28	22 31	22 34	22 31	22 28	22 42	22 45	22 48	22 45	22 42	22 55	22 58	23 01	22 58	22 55
27N	22 29	22 33	22 38	22 33	22 29	22 43	22 47	22 51	22 47	22 43	22 56	23 01	23 05	23 01	22 56
28N	22 30	22 36	22 41	22 36	22 30	22 44	22 49	22 55	22 49	22 44	22 58	23 03	23 08	23 03	22 58
29N	22 31	22 38	22 45	22 38	22 31	22 45	22 51	22 58	22 51	22 45	22 59	23 05	23 11	23 05	22 59
30N	22 33	22 40	22 48	22 40	22 33	22 46	22 54	23 01	22 54	22 46	23 00	23 07	23 14	23 07	23 00
31N	22 34	22 43	22 52	22 43	22 34	22 47	22 56	23 05	22 56	22 47	23 01	23 09	23 18	23 09	23 01
32N	22 35	22 45	22 55	22 45	22 35	22 48	22 58	23 08	22 58	22 48	23 02	23 11	23 21	23 11	23 02
33N	22 36	22 47	22 59	22 47	22 36	22 50	23 00	23 11	23 00	22 50	23 03	23 14	23 24	23 14	23 03
34N	22 37	22 50	23 02	22 50	22 37	22 51	23 03	23 15	23 03	22 51	23 04	23 16	23 27	23 16	23 04
35N	22 38	22 52	23 06	22 52	22 38	22 52	23 05	23 18	23 05	22 52	23 05	23 18	23 31	23 18	23 05
36N	22 40	22 55	23 09	22 55	22 40	22 53	23 07	23 22	23 07	22 53	23 06	23 20	23 34	23 20	23 06
37N	22 41	22 57	23 13	22 57	22 41	22 54	23 10	23 25	23 10	22 54	23 08	23 23	23 38	23 23	23 08
38N	22 42	22 59	23 17	22 59	22 42	22 55	23 12	23 29	23 12	22 55	23 09	23 25	23 41	23 25	23 09
39N	22 43	23 02	23 20	23 02	22 43	22 57	23 14	23 32	23 14	22 57	23 10	23 27	23 44	23 27	23 10
40N	22 45	23 04	23 24	23 04	22 45	22 58	23 17	23 36	23 17	22 58	23 11	23 29	23 48	23 29	23 11
41N	22 46	23 07	23 28	23 07	22 46	22 59	23 19	23 40	23 19	22 59	23 12	23 32	23 51	23 32	23 12
42N	22 47	23 09	23 32	23 09	22 47	23 00	23 22	23 43	23 22	23 00	23 13	23 34	23 55	23 34	23 13
43N	22 48	23 12	23 35	23 12	22 48	23 01	23 24	23 47	23 24	23 01	23 15	23 37	23 59	23 37	23 15
44N	22 50	23 14	23 39	23 14	22 50	23 03	23 27	23 51	23 27	23 03	23 16	23 39	24 02	23 39	23 16
45N	22 51	23 17	23 43	23 17	22 51	23 04	23 29	23 55	23 29	23 04	23 17	23 42	24 06	23 42	23 17
46N	22 52	23 20	23 47	23 20	22 52	23 05	23 32	23 59	23 32	23 05	23 18	23 44	24 10	23 44	23 18
47N	22 54	23 22	23 51	23 22	22 54	23 07	23 35	24 02	23 35	23 07	23 20	23 47	24 14	23 47	23 20
48N	22 55	23 25	23 55	23 25	22 55	23 08	23 37	24 06	23 37	23 08	23 21	23 49	24 17	23 49	23 21
49N	22 56	23 28	24 00	23 28	22 56	23 09	23 40	24 10	23 40	23 09	23 22	23 52	24 21	23 52	23 22
50N	22 58	23 31	24 04	23 31	22 58	23 11	23 43	24 15	23 43	23 11	23 23	23 54	24 25	23 54	23 23
51N	22 59	23 34	24 08	23 34	22 59	23 12	23 45	24 19	23 45	23 12	23 25	23 57	24 29	23 57	23 25
52N	23 01	23 37	24 13	23 37	23 01	23 13	23 48	24 23	23 48	23 13	23 26	24 00	24 34	24 00	23 26
53N	23 02	23 40	24 17	23 40	23 02	23 15	23 51	24 27	23 51	23 15	23 28	24 03	24 38	24 03	23 28
54N	23 04	23 43	24 22	23 43	23 04	23 16	23 54	24 32	23 54	23 16	23 29	24 06	24 42	24 06	23 29
55N	23 05	23 46	24 26	23 46	23 05	23 18	23 57	24 36	23 57	23 18	23 30	24 09	24 47	24 09	23 30
56N	23 07	23 49	24 31	23 49	23 07	23 19	24 00	24 41	24 00	23 19	23 32	24 12	24 51	24 12	23 32
57N	23 09	23 52	24 36	23 52	23 09	23 21	24 03	24 46	24 03	23 21	23 34	24 15	24 56	24 15	23 34
58N	23 10	23 56	24 41	23 56	23 10	23 23	24 07	24 51	24 07	23 23	23 35	24 18	25 00	24 18	23 35
59N	23 12	23 59	24 46	23 59	23 12	23 24	24 10	24 56	24 10	23 24	23 37	24 21	25 05	24 21	23 37
60N	23 14	24 03	24 51	24 03	23 14	23 26	24 13	25 01	24 13	23 26	23 38	24 24	25 10	24 24	23 38
61N	23 16	24 06	24 57	24 06	23 16	23 28	24 17	25 06	24 17	23 28	23 40	24 28	25 15	24 28	23 40
62N	23 17	24 10	25 02	24 10	23 17	23 30	24 20	25 11	24 20	23 30	23 42	24 31	25 20	24 31	23 42
63N	23 19	24 14	25 08	24 14	23 19	23 31	24 24	25 17	24 24	23 31	23 44	24 35	25 26	24 35	23 44
64N	23 21	24 18	25 14	24 18	23 21	23 33	24 28	25 17	24 28	23 33	23 45	24 38	25 31	24 38	23 45
65N	23 23	24 22	25 20	24 22	23 23	23 35	24 32	25 28	24 32	23 35	23 47	24 42	25 37	24 42	23 47
66N	23 25	24 26	25 26	24 26	23 25	23 37	24 36	25 35	24 36	23 37	23 49	24 46	25 43	24 46	23 49
pc	23 27	24 28	25 30	24 28	23 27	23 38	24 38	25 38	24 38	23 38	23 50	24 48	25 46	24 48	23 50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h27m ARMC: 81°45' MC: 22II25'21					Sid.Time: 5h28m ARMC: 82°00' MC: 22II39'09					Sid.Time: 5h29m ARMC: 82°15' MC: 22II52'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23°27	24°28	25°30	24°28	23°27	23°38	24°38	25°38	24°38	23°38	23°50	24°48	25°46	24°48	23°50
68N	23°30	24°35	25°39	24°35	23°30	23°42	24°44	25°47	24°44	23°42	23°53	24°54	25°55	24°54	23°53
69N	23°32	24°39	25°46	24°39	23°32	23°44	24°49	25°54	24°49	23°44	23°56	24°59	26°02	24°59	23°56
70N	23°34	24°44	25°53	24°44	23°34	23°46	24°53	26°01	24°53	23°46	23°58	25°03	26°08	25°03	23°58
71N	23°37	24°49	26°01	24°49	23°37	23°48	24°58	26°08	24°58	23°48	24°00	25°08	26°15	25°08	24°00
72N	23°39	24°54	26°09	24°54	23°39	23°51	25°03	26°15	25°03	23°51	24°02	25°12	26°22	25°12	24°02
73N	23°42	24°59	26°17	24°59	23°42	23°54	25°08	26°23	25°08	23°54	24°05	25°18	26°30	25°18	24°05
74N	23°45	25°05	26°25	25°05	23°45	23°56	25°14	26°31	25°14	23°56	24°08	25°23	26°38	25°23	24°08
75N	23°48	25°11	26°34	25°11	23°48	23°59	25°19	26°40	25°19	23°59	24°10	25°28	26°46	25°28	24°10
76N	23°51	25°17	26°43	25°17	23°51	24°02	25°25	26°49	25°25	24°02	24°13	25°34	26°55	25°34	24°13
77N	23°54	25°23	26°52	25°23	23°54	24°05	25°31	26°58	25°31	24°05	24°16	25°40	27°04	25°40	24°16
78N	23°57	25°30	27°02	25°30	23°57	24°08	25°38	27°08	25°38	24°08	24°19	25°46	27°13	25°46	24°19
79N	24°01	25°37	27°13	25°37	24°01	24°12	25°45	27°18	25°45	24°12	24°23	25°53	27°23	25°53	24°23
80N	24°04	25°44	27°24	25°44	24°04	24°15	25°52	27°28	25°52	24°15	24°26	26°00	27°33	26°00	24°26
81N	24°08	25°52	27°35	25°52	24°08	24°19	25°59	27°40	25°59	24°19	24°30	26°07	27°44	26°07	24°30
82N	24°12	26°00	27°48	26°00	24°12	24°23	26°07	27°52	26°07	24°23	24°34	26°15	27°56	26°15	24°34
83N	24°17	26°09	28°01	26°09	24°17	24°27	26°16	28°04	26°16	24°27	24°38	26°23	28°08	26°23	24°38
84N	24°21	26°18	28°14	26°18	24°21	24°32	26°25	28°18	26°25	24°32	24°42	26°31	28°21	26°31	24°42
85N	24°26	26°28	28°29	26°28	24°26	24°36	26°34	28°32	26°34	24°36	24°46	26°41	28°35	26°41	24°46
86N	24°31	26°38	28°45	26°38	24°31	24°41	26°44	28°47	26°44	24°41	24°51	26°50	28°49	26°50	24°51
87N	24°37	26°49	29°01	26°49	24°37	24°47	26°55	29°03	26°55	24°47	24°57	27°01	29°05	27°01	24°57
88N	24°43	27°01	29°19	27°01	24°43	24°53	27°07	29°21	27°07	24°53	25°02	27°12	29°22	27°12	25°02
89N	24°49	27°14	29°39	27°14	24°49	24°59	27°19	29°39	27°19	24°59	25°08	27°24	29°40	27°24	25°08
90N	24°56	27°28	0°00	27°28	24°56	25°06	27°33	0°00	27°33	25°06	25°15	27°37	0°00	27°37	25°15

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h30m ARMC: 82°30' MC: 23II06'46					Sid.Time: 5h31m ARMC: 82°45' MC: 23II20'34					Sid.Time: 5h32m ARMC: 83°00' MC: 23II34'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22°41	22°15	21°50	22°15	22°41	22°55	22°31	22°06	22°31	22°55	23°10	22°46	22°22	22°46	23°10
1N	22°42	22°18	21°53	22°18	22°42	22°57	22°33	22°09	22°33	22°57	23°11	22°48	22°26	22°48	23°11
2N	22°43	22°20	21°57	22°20	22°43	22°58	22°35	22°13	22°35	22°58	23°12	22°51	22°29	22°51	23°12
3N	22°44	22°22	22°00	22°22	22°44	22°59	22°38	22°16	22°38	22°59	23°13	22°53	22°32	22°53	23°13
4N	22°45	22°25	22°04	22°25	22°45	23°00	22°40	22°20	22°40	23°00	23°14	22°55	22°36	22°55	23°14
5N	22°47	22°27	22°07	22°27	22°47	23°01	22°42	22°23	22°42	23°01	23°16	22°57	22°39	22°57	23°16
6N	22°48	22°29	22°11	22°29	22°48	23°02	22°44	22°26	22°44	23°02	23°17	22°59	22°42	22°59	23°17
7N	22°49	22°32	22°14	22°32	22°49	23°03	22°46	22°30	22°46	23°03	23°18	23°01	22°45	23°01	23°18
8N	22°50	22°34	22°18	22°34	22°50	23°04	22°49	22°33	22°49	23°04	23°19	23°04	22°48	23°04	23°19
9N	22°51	22°36	22°21	22°36	22°51	23°05	22°51	22°36	22°51	23°05	23°20	23°06	22°51	23°06	23°20
10N	22°52	22°38	22°24	22°38	22°52	23°06	22°53	22°39	22°53	23°06	23°21	23°08	22°55	23°08	23°21
11N	22°53	22°40	22°27	22°40	22°53	23°08	22°55	22°43	22°55	23°08	23°22	23°10	22°58	23°10	23°22
12N	22°54	22°43	22°31	22°43	22°54	23°09	22°57	22°46	22°57	23°09	23°23	23°12	23°01	23°12	23°23
13N	22°55	22°45	22°34	22°45	22°55	23°10	22°59	22°49	22°59	23°10	23°24	23°14	23°04	23°14	23°24
14N	22°57	22°47	22°37	22°47	22°57	23°11	23°01	22°52	23°01	23°11	23°25	23°16	23°07	23°16	23°25
15N	22°58	22°49	22°40	22°49	22°58	23°12	23°03	22°55	23°03	23°12	23°26	23°18	23°10	23°18	23°26
16N	22°59	22°51	22°44	22°51	22°59	23°13	23°05	22°58	23°05	23°13	23°27	23°20	23°13	23°20	23°27
17N	23°00	22°53	22°47	22°53	23°00	23°14	23°07	23°01	23°07	23°14	23°28	23°22	23°16	23°22	23°28
18N	23°01	22°55	22°50	22°55	23°01	23°15	23°09	23°04	23°09	23°15	23°29	23°24	23°18	23°24	23°29
19N	23°02	22°57	22°53	22°57	23°02	23°16	23°11	23°07	23°11	23°16	23°30	23°26	23°21	23°26	23°30
20N	23°03	22°59	22°56	22°59	23°03	23°17	23°13	23°10	23°13	23°17	23°31	23°27	23°24	23°27	23°31
21N	23°04	23°02	22°59	23°02	23°04	23°18	23°16	23°13	23°16	23°18	23°32	23°29	23°27	23°29	23°32
22N	23°05	23°04	23°02	23°04	23°05	23°19	23°18	23°16	23°18	23°19	23°33	23°31	23°30	23°31	23°33
23N	23°06	23°06	23°05	23°06	23°06	23°20	23°20	23°19	23°20	23°20	23°34	23°33	23°33	23°33	23°34
24N	23°07	23°08	23°09	23°08	23°07	23°21	23°22	23°22	23°22	23°21	23°35	23°35	23°36	23°35	23°35
25N	23°08	23°10	23°12	23°10	23°08	23°22	23°24	23°25	23°24	23°22	23°36	23°37	23°39	23°37	23°36
26N	23°09	23°12	23°15	23°12	23°09	23°23	23°26	23°28	23°26	23°23	23°36	23°39	23°42	23°39	23°36
27N	23°10	23°14	23°18	23°14	23°10	23°24	23°28	23°31	23°28	23°24	23°37	23°41	23°45	23°41	23°37
28N	23°11	23°16	23°21	23°16	23°11	23°25	23°30	23°34	23°30	23°25	23°38	23°43	23°48	23°43	23°38
29N	23°12	23°18	23°24	23°18	23°12	23°26	23°32	23°37	23°32	23°26	23°39	23°45	23°51	23°45	23°39
30N	23°13	23°20	23°27	23°20	23°13	23°27	23°34	23°40	23°34	23°27	23°40	23°47	23°53	23°47	23°40
31N	23°14	23°22	23°31	23°22	23°14	23°28	23°36	23°43	23°36	23°28	23°41	23°49	23°56	23°49	23°41
32N	23°15	23°25	23°34	23°25	23°15	23°29	23°38	23°47	23°38	23°29	23°42	23°51	23°59	23°51	23°42
33N	23°16	23°27	23°37	23°27	23°16	23°30	23°40	23°50	23°40	23°30	23°43	23°53	24°02	23°53	23°43
34N	23°18	23°29	23°40	23°29	23°18	23°31	23°42	23°53	23°42	23°31	23°44	23°55	24°05	23°55	23°44
35N	23°19	23°31	23°43	23°31	23°19	23°32	23°44	23°56	23°44	23°32	23°45	23°57	24°08	23°57	23°45
36N	23°20	23°33	23°47	23°33	23°20	23°33	23°46	23°59	23°46	23°33	23°46	23°59	24°11	23°59	23°46
37N	23°21	23°35	23°50	23°35	23°21	23°34	23°48	24°02	23°48	23°34	23°47	24°01	24°15	24°01	23°47
38N	23°22	23°38	23°53	23°38	23°22	23°35	23°50	24°05	23°50	23°35	23°48	24°03	24°18	24°03	23°48
39N	23°23	23°40	23°57	23°40	23°23	23°36	23°52	24°09	23°52	23°36	23°49	24°05	24°21	24°05	23°49
40N	23°24	23°42	24°00	23°42	23°24	23°37	23°55	24°12	23°55	23°37	23°51	24°07	24°24	24°07	23°51
41N	23°25	23°44	24°03	23°44	23°25	23°38	23°57	24°15	23°57	23°38	23°52	24°09	24°27	24°09	23°52
42N	23°26	23°47	24°07	23°47	23°26	23°40	23°59	24°19	23°59	23°40	23°53	24°12	24°30	24°12	23°53
43N	23°28	23°49	24°10	23°49	23°28	23°41	24°01	24°22	24°01	23°41	23°54	24°14	24°34	24°14	23°54
44N	23°29	23°51	24°14	23°51	23°29	23°42	24°04	24°25	24°04	23°42	23°55	24°16	24°37	24°16	23°55
45N	23°30	23°54	24°17	23°54	23°30	23°43	24°06	24°29	24°06	23°43	23°56	24°18	24°40	24°18	23°56
46N	23°31	23°56	24°21	23°56	23°31	23°44	24°08	24°32	24°08	23°44	23°57	24°20	24°44	24°20	23°57
47N	23°32	23°59	24°25	23°59	23°32	23°45	24°11	24°36	24°11	23°45	23°58	24°23	24°47	24°23	23°58
48N	23°34	24°01	24°28	24°01	23°34	23°47	24°13	24°40	24°13	23°47	23°59	24°25	24°51	24°25	23°59
49N	23°35	24°04	24°32	24°04	23°35	23°48	24°15	24°43	24°15	23°48	24°01	24°27	24°54	24°27	24°01
50N	23°36	24°06	24°36	24°06	23°36	23°49	24°18	24°47	24°18	23°49	24°02	24°30	24°58	24°30	24°02
51N	23°38	24°09	24°40	24°09	23°38	23°50	24°21	24°51	24°21	23°50	24°03	24°32	25°01	24°32	24°03
52N	23°39	24°12	24°44	24°12	23°39	23°52	24°23	24°55	24°23	23°52	24°04	24°35	25°05	24°35	24°04
53N	23°40	24°14	24°48	24°14	23°40	23°53	24°26	24°59	24°26	23°53	24°06	24°37	25°09	24°37	24°06
54N	23°42	24°17	24°52	24°17	23°42	23°54	24°28	25°03	24°28	23°54	24°07	24°40	25°13	24°40	24°07
55N	23°43	24°20	24°57	24°20	23°43	23°56	24°31	25°07	24°31	23°56	24°08	24°43	25°17	24°43	24°08
56N	23°45	24°23	25°01	24°23	23°45	23°57	24°34	25°11	24°34	23°57	24°10	24°45	25°21	24°45	24°10
57N	23°46	24°26	25°05	24°26	23°46	23°58	24°37	25°15	24°37	23°58	24°11	24°48	25°25	24°48	24°11
58N	23°48	24°29	25°10	24°29	23°48	24°00	24°40	25°20	24°40	24°00	24°12	24°51	25°29	24°51	24°12
59N	23°49	24°32	25°15	24°32	23°49	24°01	24°43	25°24	24°43	24°01	24°14	24°54	25°34	24°54	24°14
60N	23°51	24°35	25°19	24°35	23°51	24°03	24°46	25°29	24°46	24°03	24°15	24°57	25°38	24°57	24°15
61N	23°52	24°38	25°24	24°38	23°52	24°05	24°49	25°34	24°49	24°05	24°17	25°00	25°43	25°00	24°17
62N	23°54	24°42	25°29	24°42	23°54	24°06	24°52	25°38	24°52	24°06	24°18	25°03	25°47	25°03	24°18
63N	23°56	24°45	25°35	24°45	23°56	24°08	24°56	25°43	24°56	24°08	24°20	25°06	25°52	25°06	24°20
64N	23°57	24°49	25°40	24°49	23°57	24°10	24°59	25°49	24°59	24°10	24°22	25°09	25°57	25°09	24°22
65N	23°59	24°52	25°45	24°52	23°59	24°11	25°03	25°54	25°03	24°11	24°23	25°13	26°02	25°13	24°23
66N	24°01	24°56	25°51	24°56	24°01	24°13	25°06	25°59	25°06	24°13	24°25	25°16	26°08	25°16	24°25
pc	24°02	24°58	25°54	24°58	24°02	24°14	25°08	26°03	25°08	24°14	24°26	25°18	26°11	25°18	24°26

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h30m ARMC: 82°30' MC: 23II06'46					Sid.Time: 5h31m ARMC: 82°45' MC: 23II20'34					Sid.Time: 5h32m ARMC: 83°00' MC: 23II34'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24☾02	24♌58	25♍54	24♊58	24♍02	24☾14	25♌08	26♍03	25♊08	24♍14	24☾26	25♌18	26♍11	25♊18	24♍26
68N	24☾05	25♌04	26♍03	25♊04	24♍05	24☾17	25♌14	26♍11	25♊14	24♍17	24☾29	25♌24	26♍19	25♊24	24♍29
69N	24☾07	25♌08	26♍09	25♊08	24♍07	24☾19	25♌18	26♍17	25♊18	24♍19	24☾31	25♌28	26♍25	25♊28	24♍31
70N	24☾09	25♌13	26♍16	25♊13	24♍09	24☾21	25♌22	26♍23	25♊22	24♍21	24☾33	25♌32	26♍31	25♊32	24♍33
71N	24☾12	25♌17	26♍22	25♊17	24♍12	24☾23	25♌26	26♍30	25♊26	24♍23	24☾35	25♌36	26♍37	25♊36	24♍35
72N	24☾14	25♌22	26♍29	25♊22	24♍14	24☾26	25♌31	26♍36	25♊31	24♍26	24☾37	25♌40	26♍43	25♊40	24♍37
73N	24☾16	25♌27	26♍37	25♊27	24♍16	24☾28	25♌36	26♍44	25♊36	24♍28	24☾39	25♌45	26♍50	25♊45	24♍39
74N	24☾19	25♌32	26♍44	25♊32	24♍19	24☾30	25♌41	26♍51	25♊41	24♍30	24☾42	25♌50	26♍57	25♊50	24♍42
75N	24☾22	25♌37	26♍52	25♊37	24♍22	24☾33	25♌46	26♍59	25♊46	24♍33	24☾44	25♌54	27♍05	25♊54	24♍44
76N	24☾24	25♌42	27♍01	25♊42	24♍24	24☾36	25♌51	27♍07	25♊51	24♍36	24☾47	26♌00	27♍12	26♊00	24♍47
77N	24☾27	25♌48	27♍09	25♊48	24♍27	24☾38	25♌57	27♍15	25♊57	24♍38	24☾49	26♌05	27♍21	26♊05	24♍49
78N	24☾30	25♌54	27♍18	25♊54	24♍30	24☾41	26♌02	27♍24	26♊02	24♍41	24☾52	26♌11	27♍29	26♊11	24♍52
79N	24☾33	26♌01	27♍28	26♊01	24♍33	24☾44	26♌09	27♍33	26♊09	24♍44	24☾55	26♌17	27♍38	26♊17	24♍55
80N	24☾37	26♌07	27♍38	26♊07	24♍37	24☾48	26♌15	27♍43	26♊15	24♍48	24☾58	26♌23	27♍47	26♊23	24♍58
81N	24☾40	26♌14	27♍48	26♊14	24♍40	24☾51	26♌22	27♍53	26♊22	24♍51	25☾02	26♌29	27♍57	26♊29	25♍02
82N	24☾44	26♌22	28♍00	26♊22	24♍44	24☾55	26♌29	28♍04	26♊29	24♍55	25☾05	26♌36	28♍08	26♊36	25♍05
83N	24☾48	26♌30	28♍11	26♊30	24♍48	24☾58	26♌37	28♍15	26♊37	24♍58	25☾09	26♌44	28♍19	26♊44	25♍09
84N	24☾52	26♌38	28♍24	26♊38	24♍52	25☾02	26♌45	28♍27	26♊45	25♍02	25☾13	26♌51	28♍30	26♊51	25♍13
85N	24☾57	26♌47	28♍37	26♊47	24♍57	25☾07	26♌53	28♍40	26♊53	25♍07	25☾17	27♌00	28♍43	27♊00	25♍17
86N	25☾01	26♌56	28♍52	26♊56	25♍01	25☾11	27♌03	28♍54	27♊03	25♍11	25☾21	27♌09	28♍56	27♊09	25♍21
87N	25☾06	27♌07	29♍07	27♊07	25♍06	25☾16	27♌12	29♍08	27♊12	25♍16	25☾26	27♌18	29♍10	27♊18	25♍26
88N	25☾12	27♌17	29♍23	27♊17	25♍12	25☾21	27♌23	29♍24	27♊23	25♍21	25☾31	27♌28	29♍25	27♊28	25♍31
89N	25☾18	27♌29	29♍41	27♊29	25♍18	25☾27	27♌34	29♍41	27♊34	25♍27	25☾37	27♌39	29♍42	27♊39	25♍37
90N	25☾24	27♌42	0♌00	27♊42	25♍24	25☾33	27♌46	0♌00	27♊46	25♍33	25☾42	27♌51	0♌00	27♊51	25♍42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h33m ARMC: 83°15' MC: 23II48'09					Sid.Time: 5h34m ARMC: 83°30' MC: 24II01'56					Sid.Time: 5h35m ARMC: 83°45' MC: 24II15'44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23°25	23°02	22°38	23°02	23°25	23°39	23°17	22°55	23°17	23°39	23°54	23°32	23°11	23°32	23°54
1N	23°26	23°04	22°42	23°04	23°26	23°40	23°19	22°58	23°19	23°40	23°55	23°35	23°14	23°35	23°55
2N	23°27	23°06	22°45	23°06	23°27	23°41	23°21	23°01	23°21	23°41	23°56	23°37	23°17	23°37	23°56
3N	23°28	23°08	22°48	23°08	23°28	23°42	23°23	23°04	23°23	23°42	23°57	23°38	23°20	23°38	23°57
4N	23°29	23°10	22°51	23°10	23°29	23°43	23°25	23°07	23°25	23°43	23°58	23°40	23°23	23°40	23°58
5N	23°30	23°12	22°55	23°12	23°30	23°44	23°27	23°10	23°27	23°44	23°59	23°42	23°26	23°42	23°59
6N	23°31	23°14	22°58	23°14	23°31	23°45	23°29	23°13	23°29	23°45	24°00	23°44	23°29	23°44	24°00
7N	23°32	23°16	23°01	23°16	23°32	23°46	23°31	23°16	23°31	23°46	24°01	23°46	23°32	23°46	24°01
8N	23°33	23°18	23°04	23°18	23°33	23°47	23°33	23°19	23°33	23°47	24°02	23°48	23°34	23°48	24°02
9N	23°34	23°20	23°07	23°20	23°34	23°48	23°35	23°22	23°35	23°48	24°03	23°50	23°37	23°50	24°03
10N	23°35	23°22	23°10	23°22	23°35	23°49	23°37	23°25	23°37	23°49	24°03	23°52	23°40	23°52	24°03
11N	23°36	23°24	23°13	23°24	23°36	23°50	23°39	23°28	23°39	23°50	24°04	23°54	23°43	23°54	24°04
12N	23°37	23°26	23°16	23°26	23°37	23°51	23°41	23°31	23°41	23°51	24°05	23°55	23°45	23°55	24°05
13N	23°38	23°28	23°18	23°28	23°38	23°52	23°43	23°33	23°43	23°52	24°06	23°57	23°48	23°57	24°06
14N	23°39	23°30	23°21	23°30	23°39	23°53	23°45	23°36	23°45	23°53	24°07	23°59	23°51	23°59	24°07
15N	23°40	23°32	23°24	23°32	23°40	23°54	23°46	23°39	23°46	23°54	24°08	24°01	23°53	24°01	24°08
16N	23°41	23°34	23°27	23°34	23°41	23°55	23°48	23°42	23°48	23°55	24°09	24°02	23°56	24°02	24°09
17N	23°42	23°36	23°30	23°36	23°42	23°56	23°50	23°44	23°50	23°56	24°10	24°04	23°59	24°04	24°10
18N	23°43	23°38	23°33	23°38	23°43	23°57	23°52	23°47	23°52	23°57	24°11	24°06	24°01	24°06	24°11
19N	23°44	23°40	23°36	23°40	23°44	23°58	23°54	23°50	23°54	23°58	24°11	24°08	24°04	24°08	24°11
20N	23°45	23°41	23°38	23°41	23°45	23°58	23°55	23°53	23°55	23°58	24°12	24°09	24°07	24°09	24°12
21N	23°46	23°43	23°41	23°43	23°46	23°59	23°57	23°55	23°57	23°59	24°13	24°11	24°09	24°11	24°13
22N	23°46	23°45	23°44	23°45	23°46	24°00	23°59	23°58	23°59	24°00	24°14	24°13	24°12	24°13	24°14
23N	23°47	23°47	23°47	23°47	23°47	24°01	24°01	24°01	24°01	24°01	24°15	24°15	24°14	24°15	24°15
24N	23°48	23°49	23°50	23°49	23°48	24°02	24°03	24°03	24°03	24°02	24°16	24°16	24°17	24°16	24°16
25N	23°49	23°51	23°52	23°51	23°49	24°03	24°05	24°06	24°05	24°03	24°17	24°18	24°20	24°18	24°17
26N	23°50	23°53	23°55	23°53	23°50	24°04	24°06	24°09	24°06	24°04	24°18	24°20	24°22	24°20	24°18
27N	23°51	23°55	23°58	23°55	23°51	24°05	24°08	24°11	24°08	24°05	24°18	24°22	24°25	24°22	24°18
28N	23°52	23°56	24°01	23°56	23°52	24°06	24°10	24°14	24°10	24°06	24°19	24°23	24°27	24°23	24°19
29N	23°53	23°58	24°04	23°58	23°53	24°07	24°12	24°17	24°12	24°07	24°20	24°25	24°30	24°25	24°20
30N	23°54	24°00	24°07	24°00	23°54	24°08	24°14	24°20	24°14	24°08	24°21	24°27	24°33	24°27	24°21
31N	23°55	24°02	24°09	24°02	23°55	24°08	24°15	24°22	24°15	24°08	24°22	24°29	24°35	24°29	24°22
32N	23°56	24°04	24°12	24°04	23°56	24°09	24°17	24°25	24°17	24°09	24°23	24°30	24°38	24°30	24°23
33N	23°57	24°06	24°15	24°06	23°57	24°10	24°19	24°28	24°19	24°10	24°24	24°32	24°41	24°32	24°24
34N	23°58	24°08	24°18	24°08	23°58	24°11	24°21	24°31	24°21	24°11	24°25	24°34	24°43	24°34	24°25
35N	23°59	24°10	24°21	24°10	23°59	24°12	24°23	24°33	24°23	24°12	24°25	24°36	24°46	24°36	24°25
36N	24°00	24°12	24°24	24°12	24°00	24°13	24°25	24°36	24°25	24°13	24°26	24°38	24°49	24°38	24°26
37N	24°01	24°14	24°27	24°14	24°01	24°14	24°27	24°39	24°27	24°14	24°27	24°39	24°51	24°39	24°27
38N	24°02	24°16	24°30	24°16	24°02	24°15	24°29	24°42	24°29	24°15	24°28	24°41	24°54	24°41	24°28
39N	24°03	24°18	24°33	24°18	24°03	24°16	24°30	24°45	24°30	24°16	24°29	24°43	24°57	24°43	24°29
40N	24°04	24°20	24°36	24°20	24°04	24°17	24°32	24°48	24°32	24°17	24°30	24°45	25°00	24°45	24°30
41N	24°05	24°22	24°39	24°22	24°05	24°18	24°34	24°51	24°34	24°18	24°31	24°47	25°03	24°47	24°31
42N	24°06	24°24	24°42	24°24	24°06	24°19	24°36	24°54	24°36	24°19	24°32	24°49	25°06	24°49	24°32
43N	24°07	24°26	24°45	24°26	24°07	24°20	24°38	24°57	24°38	24°20	24°33	24°51	25°08	24°51	24°33
44N	24°08	24°28	24°48	24°28	24°08	24°21	24°40	25°00	24°40	24°21	24°34	24°53	25°11	24°53	24°34
45N	24°09	24°30	24°52	24°30	24°09	24°22	24°43	25°03	24°43	24°22	24°35	24°55	25°14	24°55	24°35
46N	24°10	24°32	24°55	24°32	24°10	24°23	24°45	25°06	24°45	24°23	24°36	24°57	25°17	24°57	24°36
47N	24°11	24°35	24°58	24°35	24°11	24°24	24°47	25°09	24°47	24°24	24°37	24°59	25°21	24°59	24°37
48N	24°12	24°37	25°02	24°37	24°12	24°25	24°49	25°13	24°49	24°25	24°38	25°01	25°24	25°01	24°38
49N	24°13	24°39	25°05	24°39	24°13	24°26	24°51	25°16	24°51	24°26	24°39	25°03	25°27	25°03	24°39
50N	24°15	24°42	25°08	24°42	24°15	24°27	24°53	25°19	24°53	24°27	24°40	25°05	25°30	25°05	24°40
51N	24°16	24°44	25°12	24°44	24°16	24°29	24°56	25°23	24°56	24°29	24°41	25°07	25°33	25°07	24°41
52N	24°17	24°46	25°16	24°46	24°17	24°30	24°58	25°26	24°58	24°30	24°42	25°10	25°37	25°10	24°42
53N	24°18	24°49	25°19	24°49	24°18	24°31	25°00	25°30	25°00	24°31	24°44	25°12	25°40	25°12	24°44
54N	24°19	24°51	25°23	24°51	24°19	24°32	25°03	25°33	25°03	24°32	24°45	25°14	25°44	25°14	24°45
55N	24°21	24°54	25°27	24°54	24°21	24°33	25°05	25°37	25°05	24°33	24°46	25°16	25°47	25°16	24°46
56N	24°22	24°56	25°31	24°56	24°22	24°35	25°08	25°41	25°08	24°35	24°47	25°19	25°51	25°19	24°47
57N	24°23	24°59	25°35	24°59	24°23	24°36	25°10	25°45	25°10	24°36	24°48	25°21	25°54	25°21	24°48
58N	24°25	25°02	25°39	25°02	24°25	24°37	25°13	25°49	25°13	24°37	24°50	25°24	25°58	25°24	24°50
59N	24°26	25°05	25°43	25°05	24°26	24°39	25°16	25°53	25°16	24°39	24°51	25°26	26°02	25°26	24°51
60N	24°28	25°08	25°47	25°08	24°28	24°40	25°18	25°57	25°18	24°40	24°52	25°29	26°06	25°29	24°52
61N	24°29	25°10	25°52	25°10	24°29	24°41	25°21	26°01	25°21	24°41	24°54	25°32	26°10	25°32	24°54
62N	24°31	25°13	25°56	25°13	24°31	24°43	25°24	26°05	25°24	24°43	24°55	25°35	26°14	25°35	24°55
63N	24°32	25°17	26°01	25°17	24°32	24°44	25°27	26°10	25°27	24°44	24°56	25°38	26°19	25°38	24°56
64N	24°34	25°20	26°06	25°20	24°34	24°46	25°30	26°15	25°30	24°46	24°58	25°41	26°23	25°41	24°58
65N	24°35	25°23	26°11	25°23	24°35	24°47	25°33	26°19	25°33	24°47	24°59	25°44	26°28	25°44	24°59
66N	24°37	25°26	26°16	25°26	24°37	24°49	25°37	26°24	25°37	24°49	25°01	25°47	26°32	25°47	25°01
pc	24°38	25°28	26°19	25°28	24°38	24°50	25°38	26°27	25°38	24°50	25°02	25°49	26°35	25°49	25°02

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h33m ARMC: 83°15' MC: 23II48'09					Sid.Time: 5h34m ARMC: 83°30' MC: 24II01'56					Sid.Time: 5h35m ARMC: 83°45' MC: 24II15'44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24°38	25°28	26°19	25°28	24°38	24°50	25°38	26°27	25°38	24°50	25°02	25°49	26°35	25°49	25°02
68N	24°41	25°34	26°27	25°34	24°41	24°52	25°43	26°35	25°43	24°52	25°04	25°53	26°42	25°53	25°04
69N	24°43	25°37	26°32	25°37	24°43	24°54	25°47	26°40	25°47	24°54	25°06	25°57	26°48	25°57	25°06
70N	24°44	25°41	26°38	25°41	24°44	24°56	25°51	26°46	25°51	24°56	25°08	26°00	26°53	26°00	25°08
71N	24°46	25°45	26°44	25°45	24°46	24°58	25°55	26°51	25°55	24°58	25°10	26°04	26°59	26°04	25°10
72N	24°49	25°50	26°50	25°50	24°49	25°00	25°59	26°57	25°59	25°00	25°12	26°08	27°04	26°08	25°12
73N	24°51	25°54	26°57	25°54	24°51	25°02	26°03	27°04	26°03	25°02	25°14	26°12	27°11	26°12	25°14
74N	24°53	25°58	27°04	25°58	24°53	25°04	26°07	27°10	26°07	25°04	25°16	26°16	27°17	26°16	25°16
75N	24°55	26°03	27°11	26°03	24°55	25°07	26°12	27°17	26°12	25°07	25°18	26°21	27°23	26°21	25°18
76N	24°58	26°08	27°18	26°08	24°58	25°09	26°17	27°24	26°17	25°09	25°20	26°25	27°30	26°25	25°20
77N	25°01	26°13	27°26	26°13	25°01	25°12	26°22	27°32	26°22	25°12	25°23	26°30	27°38	26°30	25°23
78N	25°03	26°19	27°34	26°19	25°03	25°14	26°27	27°40	26°27	25°14	25°25	26°35	27°45	26°35	25°25
79N	25°06	26°25	27°43	26°25	25°06	25°17	26°32	27°48	26°32	25°17	25°28	26°40	27°53	26°40	25°28
80N	25°09	26°31	27°52	26°31	25°09	25°20	26°38	27°57	26°38	25°20	25°31	26°46	28°01	26°46	25°31
81N	25°12	26°37	28°01	26°37	25°12	25°23	26°44	28°06	26°44	25°23	25°34	26°52	28°10	26°52	25°34
82N	25°16	26°44	28°12	26°44	25°16	25°26	26°51	28°16	26°51	25°26	25°37	26°58	28°20	26°58	25°37
83N	25°19	26°51	28°22	26°51	25°19	25°30	26°58	28°26	26°58	25°30	25°40	27°05	28°29	27°05	25°40
84N	25°23	26°58	28°33	26°58	25°23	25°33	27°05	28°37	27°05	25°33	25°43	27°12	28°40	27°12	25°43
85N	25°27	27°06	28°45	27°06	25°27	25°37	27°13	28°48	27°13	25°37	25°47	27°19	28°51	27°19	25°47
86N	25°31	27°15	28°58	27°15	25°31	25°41	27°21	29°01	27°21	25°41	25°51	27°27	29°03	27°27	25°51
87N	25°36	27°24	29°12	27°24	25°36	25°46	27°30	29°14	27°30	25°46	25°55	27°35	29°15	27°35	25°55
88N	25°41	27°34	29°27	27°34	25°41	25°50	27°39	29°28	27°39	25°50	26°00	27°44	29°29	27°44	26°00
89N	25°46	27°44	29°42	27°44	25°46	25°55	27°49	29°43	27°49	25°55	26°05	27°54	29°44	27°54	26°05
90N	25°52	27°56	0°00	27°56	25°52	26°01	28°00	0°00	28°00	26°01	26°10	28°05	0°00	28°05	26°10

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h36m ARMC: 84°00' MC: 24II29'31					Sid.Time: 5h37m ARMC: 84°15' MC: 24II43'18					Sid.Time: 5h38m ARMC: 84°30' MC: 24II57'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24☾08	23♌48	23♍27	23♋48	24♍08	24☾23	24♌03	23♍44	24♋03	24♍23	24☾38	24♌19	24♍00	24♋19	24♍38
1N	24☾09	23♌50	23♍30	23♋50	24♍09	24☾24	24♌05	23♍47	24♋05	24♍24	24☾39	24♌21	24♍03	24♋21	24♍39
2N	24☾10	23♌52	23♍33	23♋52	24♍10	24☾25	24♌07	23♍49	24♋07	24♍25	24☾40	24♌22	24♍05	24♋22	24♍40
3N	24☾11	23♌54	23♍36	23♋54	24♍11	24☾26	24♌09	23♍52	24♋09	24♍26	24☾40	24♌24	24♍08	24♋24	24♍40
4N	24☾12	23♌56	23♍39	23♋56	24♍12	24☾27	24♌11	23♍55	24♋11	24♍27	24☾41	24♌26	24♍11	24♋26	24♍41
5N	24☾13	23♌57	23♍42	23♋57	24♍13	24☾28	24♌13	23♍57	24♋13	24♍28	24☾42	24♌28	24♍13	24♋28	24♍42
6N	24☾14	23♌59	23♍44	23♋59	24♍14	24☾29	24♌14	24♍00	24♋14	24♍29	24☾43	24♌29	24♍16	24♋29	24♍43
7N	24☾15	24♌01	23♍47	24♋01	24♍15	24☾29	24♌16	24♍03	24♋16	24♍29	24☾44	24♌31	24♍18	24♋31	24♍44
8N	24☾16	24♌03	23♍50	24♋03	24♍16	24☾30	24♌18	24♍05	24♋18	24♍30	24☾45	24♌33	24♍21	24♋33	24♍45
9N	24☾17	24♌05	23♍53	24♋05	24♍17	24☾31	24♌19	24♍08	24♋19	24♍31	24☾45	24♌34	24♍23	24♋34	24♍45
10N	24☾18	24♌06	23♍55	24♋06	24♍18	24☾32	24♌21	24♍10	24♋21	24♍32	24☾46	24♌36	24♍26	24♋36	24♍46
11N	24☾19	24♌08	23♍58	24♋08	24♍19	24☾33	24♌23	24♍13	24♋23	24♍33	24☾47	24♌37	24♍28	24♋37	24♍47
12N	24☾19	24♌10	24♍00	24♋10	24♍19	24☾34	24♌25	24♍15	24♋25	24♍34	24☾48	24♌39	24♍30	24♋39	24♍48
13N	24☾20	24♌12	24♍03	24♋12	24♍20	24☾34	24♌26	24♍18	24♋26	24♍34	24☾49	24♌41	24♍33	24♋41	24♍49
14N	24☾21	24♌13	24♍06	24♋13	24♍21	24☾35	24♌28	24♍20	24♋28	24♍35	24☾49	24♌42	24♍35	24♋42	24♍49
15N	24☾22	24♌15	24♍08	24♋15	24♍22	24☾36	24♌29	24♍23	24♋29	24♍36	24☾50	24♌44	24♍37	24♋44	24♍50
16N	24☾23	24♌17	24♍11	24♋17	24♍23	24☾37	24♌31	24♍25	24♋31	24♍37	24☾51	24♌45	24♍40	24♋45	24♍51
17N	24☾24	24♌18	24♍13	24♋18	24♍24	24☾38	24♌33	24♍28	24♋33	24♍38	24☾52	24♌47	24♍42	24♋47	24♍52
18N	24☾25	24♌20	24♍16	24♋20	24♍25	24☾39	24♌34	24♍30	24♋34	24♍39	24☾53	24♌48	24♍44	24♋48	24♍53
19N	24☾25	24♌22	24♍18	24♋22	24♍25	24☾39	24♌36	24♍32	24♋36	24♍39	24☾53	24♌50	24♍47	24♋50	24♍53
20N	24☾26	24♌23	24♍21	24♋23	24♍26	24☾40	24♌37	24♍35	24♋37	24♍40	24☾54	24♌51	24♍49	24♋51	24♍54
21N	24☾27	24♌25	24♍23	24♋25	24♍27	24☾41	24♌39	24♍37	24♋39	24♍41	24☾55	24♌53	24♍51	24♋53	24♍55
22N	24☾28	24♌27	24♍26	24♋27	24♍28	24☾42	24♌41	24♍40	24♋41	24♍42	24☾56	24♌55	24♍54	24♋55	24♍56
23N	24☾29	24♌28	24♍28	24♋28	24♍29	24☾43	24♌42	24♍42	24♋42	24♍43	24☾56	24♌56	24♍56	24♋56	24♍56
24N	24☾30	24♌30	24♍31	24♋30	24♍30	24☾43	24♌44	24♍44	24♋44	24♍43	24☾57	24♌58	24♍58	24♋58	24♍57
25N	24☾30	24♌32	24♍33	24♋32	24♍30	24☾44	24♌45	24♍47	24♋45	24♍44	24☾58	24♌59	25♍00	24♋59	24♍58
26N	24☾31	24♌33	24♍36	24♋33	24♍31	24☾45	24♌47	24♍49	24♋47	24♍45	24☾59	25♍01	25♍03	25♍01	24♍59
27N	24☾32	24♌35	24♍38	24♋35	24♍32	24☾46	24♌49	24♍52	24♋49	24♍46	24☾59	25♍02	25♍05	25♍02	24♍59
28N	24☾33	24♌37	24♍41	24♋37	24♍33	24☾47	24♌50	24♍54	24♋50	24♍47	25☾00	25♍04	25♍07	25♍04	25♍00
29N	24☾34	24♌38	24♍43	24♋38	24♍34	24☾47	24♌52	24♍56	24♋52	24♍47	25☾01	25♍05	25♍10	25♍05	25♍01
30N	24☾35	24♌40	24♍46	24♋40	24♍35	24☾48	24♌53	24♍59	24♋53	24♍48	25☾02	25♍07	25♍12	25♍07	25♍02
31N	24☾35	24♌42	24♍48	24♋42	24♍35	24☾49	24♌55	25♍01	24♋55	24♍49	25☾02	25♍08	25♍14	25♍08	25♍02
32N	24☾36	24♌44	24♍51	24♋44	24♍36	24☾50	24♌57	25♍04	24♋57	24♍50	25☾03	25♍10	25♍17	25♍10	25♍03
33N	24☾37	24♌45	24♍53	24♋45	24♍37	24☾51	24♌58	25♍06	24♋58	24♍51	25☾04	25♍11	25♍19	25♍11	25♍04
34N	24☾38	24♌47	24♍56	24♋47	24♍38	24☾51	25♍00	25♍09	25♋00	24♍51	25☾05	25♍13	25♍21	25♍13	25♍05
35N	24☾39	24♌49	24♍59	24♋49	24♍39	24☾52	25♍02	25♍11	25♋02	24♍52	25☾06	25♍15	25♍24	25♍15	25♍06
36N	24☾40	24♌50	25♍01	24♋50	24♍40	24☾53	25♍03	25♍14	25♋03	24♍53	25☾06	25♍16	25♍26	25♍16	25♍06
37N	24☾41	24♌52	25♍04	24♋52	24♍41	24☾54	25♍05	25♍16	25♋05	24♍54	25☾07	25♍18	25♍28	25♍18	25♍07
38N	24☾42	24♌54	25♍06	24♋54	24♍42	24☾55	25♍07	25♍19	25♋07	24♍55	25☾08	25♍19	25♍31	25♍19	25♍08
39N	24☾42	24♌56	25♍09	24♋56	24♍42	24☾56	25♍08	25♍21	25♋08	24♍56	25☾09	25♍21	25♍33	25♍21	25♍09
40N	24☾43	24♌58	25♍12	24♋58	24♍43	24☾56	25♍10	25♍24	25♋10	24♍56	25☾10	25♍23	25♍36	25♍23	25♍10
41N	24☾44	24♌59	25♍15	24♋59	24♍44	24☾57	25♍12	25♍26	25♋12	24♍57	25☾10	25♍24	25♍38	25♍24	25♍10
42N	24☾45	25♍01	25♍17	25♋01	24♍45	24☾58	25♍14	25♍29	25♋14	24♍58	25☾11	25♍26	25♍41	25♍26	25♍11
43N	24☾46	25♍03	25♍20	25♋03	24♍46	24☾59	25♍15	25♍32	25♋15	24♍59	25☾12	25♍28	25♍43	25♍28	25♍12
44N	24☾47	25♍05	25♍23	25♋05	24♍47	25☾00	25♍17	25♍34	25♋17	25♍00	25☾13	25♍30	25♍46	25♍30	25♍13
45N	24☾48	25♍07	25♍26	25♋07	24♍48	25☾01	25♍19	25♍37	25♋19	25♍01	25☾14	25♍31	25♍49	25♍31	25♍14
46N	24☾49	25♍09	25♍29	25♋09	24♍49	25☾02	25♍21	25♍40	25♋21	25♍02	25☾15	25♍33	25♍51	25♍33	25♍15
47N	24☾50	25♍11	25♍32	25♋11	24♍50	25☾03	25♍23	25♍43	25♋23	25♍03	25☾16	25♍35	25♍54	25♍35	25♍16
48N	24☾51	25♍13	25♍35	25♋13	24♍51	25☾04	25♍25	25♍46	25♋25	25♍04	25☾17	25♍37	25♍57	25♍37	25♍17
49N	24☾52	25♍15	25♍38	25♋15	24♍52	25☾05	25♍27	25♍49	25♋27	25♍05	25☾18	25♍39	26♍00	25♍39	25♍18
50N	24☾53	25♍17	25♍41	25♋17	24♍53	25☾06	25♍29	25♍52	25♋29	25♍06	25☾19	25♍40	26♍02	25♍40	25♍19
51N	24☾54	25♍19	25♍44	25♋19	24♍54	25☾07	25♍31	25♍55	25♋31	25♍07	25☾19	25♍42	26♍05	25♍42	25♍19
52N	24☾55	25♍21	25♍47	25♋21	24♍55	25☾08	25♍33	25♍58	25♋33	25♍08	25☾20	25♍44	26♍08	25♍44	25♍20
53N	24☾56	25♍23	25♍50	25♋23	24♍56	25☾09	25♍35	26♍01	25♋35	25♍09	25☾21	25♍46	26♍11	25♍46	25♍21
54N	24☾57	25♍26	25♍54	25♋26	24♍57	25☾10	25♍37	26♍04	25♋37	25♍10	25☾22	25♍48	26♍14	25♍48	25♍22
55N	24☾58	25♍28	25♍57	25♋28	24♍58	25☾11	25♍39	26♍07	25♋39	25♍11	25☾24	25♍50	26♍17	25♍50	25♍24
56N	25☾00	25♍30	26♍01	25♋30	25♍00	25☾12	25♍41	26♍11	25♋41	25♍12	25☾25	25♍53	26♍21	25♍53	25♍25
57N	25☾01	25♍33	26♍04	25♋33	25♍01	25☾13	25♍44	26♍14	25♋44	25♍13	25☾26	25♍55	26♍24	25♍55	25♍26
58N	25☾02	25♍35	26♍08	25♋35	25♍02	25☾14	25♍46	26♍18	25♋46	25♍14	25☾27	25♍57	26♍27	25♍57	25♍27
59N	25☾03	25♍37	26♍12	25♋37	25♍03	25☾16	25♍48	26♍21	25♋48	25♍16	25☾28	25♍59	26♍31	25♍59	25♍28
60N	25☾04	25♍40	26♍15	25♋40	25♍04	25☾17	25♍51	26♍25	25♋51	25♍17	25☾29	26♍02	26♍34	26♍02	25♍29
61N	25☾06	25♍43	26♍19	25♋43	25♍06	25☾18	25♍53	26♍29	25♋53	25♍18	25☾30	26♍04	26♍38	26♍04	25♍30
62N	25☾07	25♍45	26♍23	25♋45	25♍07	25☾19	25♍56	26♍32	25♋56	25♍19	25☾32	26♍06	26♍41	26♍06	25♍32
63N	25☾09	25♍48	26♍28	25♋48	25♍09	25☾21	26♍59	26♍36	25♋59	25♍21	25☾33	26♍09	26♍45	26♍09	25♍33
64N	25☾10	25♍51	26♍32	25♋51	25♍10	25☾22	26♍01	26♍40	26♋01	25♍22	25☾34	26♍12	26♍49	26♍12	25♍34
65N	25☾11	25♍54	26♍36	25♋54	25♍11	25☾23	26♍04	26♍45	26♋04	25♍23	25☾35	26♍14	26♍53	26♍14	25♍35
66N	25☾13	25♍57	26♍41	25♋57	25♍13	25☾25	26♍07	26♍49	26♋07	25♍25	25☾37	26♍17	26♍57	26♍17	25♍37
pc	25☾14	25♍59													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h36m ARMC: 84°00' MC: 24II29'31					Sid.Time: 5h37m ARMC: 84°15' MC: 24II43'18					Sid.Time: 5h38m ARMC: 84°30' MC: 24II57'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25°14	25°59	26°43	25°59	25°14	25°26	26°09	26°52	26°09	25°26	25°38	26°19	27°00	26°19	25°38
68N	25°16	26°03	26°50	26°03	25°16	25°28	26°13	26°58	26°13	25°28	25°40	26°23	27°06	26°23	25°40
69N	25°18	26°07	26°55	26°07	25°18	25°30	26°16	27°03	26°16	25°30	25°41	26°26	27°11	26°26	25°41
70N	25°20	26°10	27°00	26°10	25°20	25°31	26°20	27°08	26°20	25°31	25°43	26°29	27°15	26°29	25°43
71N	25°21	26°14	27°06	26°14	25°21	25°33	26°23	27°13	26°23	25°33	25°45	26°32	27°20	26°32	25°45
72N	25°23	26°17	27°11	26°17	25°23	25°35	26°27	27°18	26°27	25°35	25°46	26°36	27°25	26°36	25°46
73N	25°25	26°21	27°17	26°21	25°25	25°37	26°30	27°24	26°30	25°37	25°48	26°39	27°31	26°39	25°48
74N	25°27	26°25	27°23	26°25	25°27	25°38	26°34	27°30	26°34	25°38	25°50	26°43	27°36	26°43	25°50
75N	25°29	26°29	27°30	26°29	25°29	25°41	26°38	27°36	26°38	25°41	25°52	26°47	27°42	26°47	25°52
76N	25°31	26°34	27°36	26°34	25°31	25°43	26°42	27°42	26°42	25°43	25°54	26°51	27°48	26°51	25°54
77N	25°34	26°38	27°43	26°38	25°34	25°45	26°47	27°49	26°47	25°45	25°56	26°55	27°55	26°55	25°56
78N	25°36	26°43	27°50	26°43	25°36	25°47	26°52	27°56	26°52	25°47	25°58	27°00	28°01	27°00	25°58
79N	25°39	26°48	27°58	26°48	25°39	25°50	26°56	28°03	26°56	25°50	26°00	27°04	28°08	27°04	26°00
80N	25°41	26°54	28°06	26°54	25°41	25°52	27°02	28°11	27°02	25°52	26°03	27°09	28°16	27°09	26°03
81N	25°44	26°59	28°15	26°59	25°44	25°55	27°07	28°19	27°07	25°55	26°06	27°14	28°23	27°14	26°06
82N	25°47	27°05	28°24	27°05	25°47	25°58	27°13	28°28	27°13	25°58	26°08	27°20	28°32	27°20	26°08
83N	25°50	27°12	28°33	27°12	25°50	26°01	27°19	28°37	27°19	26°01	26°11	27°26	28°40	27°26	26°11
84N	25°54	27°18	28°43	27°18	25°54	26°04	27°25	28°46	27°25	26°04	26°14	27°32	28°49	27°32	26°14
85N	25°57	27°25	28°54	27°25	25°57	26°07	27°32	28°56	27°32	26°07	26°17	27°38	28°59	27°38	26°17
86N	26°01	27°33	29°05	27°33	26°01	26°11	27°39	29°07	27°39	26°11	26°21	27°45	29°10	27°45	26°21
87N	26°05	27°41	29°17	27°41	26°05	26°15	27°47	29°19	27°47	26°15	26°25	27°53	29°21	27°53	26°25
88N	26°09	27°50	29°30	27°50	26°09	26°19	27°55	29°32	27°55	26°19	26°29	28°01	29°33	28°01	26°29
89N	26°14	27°59	29°44	27°59	26°14	26°24	28°04	29°45	28°04	26°24	26°33	28°09	29°46	28°09	26°33
90N	26°19	28°09	0°00	28°09	26°19	26°28	28°14	0°00	28°14	26°28	26°38	28°19	0°00	28°19	26°38

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h39m ARMC: 84°45' MC: 25II10'52					Sid.Time: 5h40m ARMC: 85°00' MC: 25II24'39					Sid.Time: 5h41m ARMC: 85°15' MC: 25II38'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24 52	24 34	24 16	24 34	24 52	25 07	24 50	24 33	24 50	25 07	25 22	25 05	24 49	25 05	25 22
1N	24 53	24 36	24 19	24 36	24 53	25 08	24 51	24 35	24 51	25 08	25 22	25 07	24 51	25 07	25 22
2N	24 54	24 38	24 21	24 38	24 54	25 09	24 53	24 38	24 53	25 09	25 23	25 08	24 54	25 08	25 23
3N	24 55	24 39	24 24	24 39	24 55	25 09	24 55	24 40	24 55	25 09	25 24	25 10	24 56	25 10	25 24
4N	24 56	24 41	24 26	24 41	24 56	25 10	24 56	24 42	24 56	25 10	25 25	25 11	24 58	25 11	25 25
5N	24 57	24 43	24 29	24 43	24 57	25 11	24 58	24 45	24 58	25 11	25 25	25 13	25 00	25 13	25 25
6N	24 57	24 44	24 31	24 44	24 57	25 12	24 59	24 47	24 59	25 12	25 26	25 14	25 03	25 14	25 26
7N	24 58	24 46	24 34	24 46	24 58	25 12	25 01	24 49	25 01	25 12	25 27	25 16	25 05	25 16	25 27
8N	24 59	24 47	24 36	24 47	24 59	25 13	25 02	24 51	25 02	25 13	25 28	25 17	25 07	25 17	25 28
9N	25 00	24 49	24 38	24 49	25 00	25 14	25 04	24 54	25 04	25 14	25 28	25 19	25 09	25 19	25 28
10N	25 00	24 51	24 41	24 51	25 00	25 15	25 05	24 56	25 05	25 15	25 29	25 20	25 11	25 20	25 29
11N	25 01	24 52	24 43	24 52	25 01	25 15	25 07	24 58	25 07	25 15	25 30	25 21	25 13	25 21	25 30
12N	25 02	24 54	24 45	24 54	25 02	25 16	25 08	25 00	25 08	25 16	25 30	25 23	25 15	25 23	25 30
13N	25 03	24 55	24 48	24 55	25 03	25 17	25 10	25 02	25 10	25 17	25 31	25 24	25 17	25 24	25 31
14N	25 04	24 57	24 50	24 57	25 04	25 18	25 11	25 05	25 11	25 18	25 32	25 25	25 19	25 25	25 32
15N	25 04	24 58	24 52	24 58	25 04	25 18	25 12	25 07	25 12	25 18	25 32	25 27	25 21	25 27	25 32
16N	25 05	25 00	24 54	25 00	25 05	25 19	25 14	25 09	25 14	25 19	25 33	25 28	25 23	25 28	25 33
17N	25 06	25 01	24 56	25 01	25 06	25 20	25 15	25 11	25 15	25 20	25 34	25 30	25 25	25 30	25 34
18N	25 06	25 03	24 59	25 03	25 06	25 20	25 17	25 13	25 17	25 20	25 34	25 31	25 27	25 31	25 34
19N	25 07	25 04	25 01	25 04	25 07	25 21	25 18	25 15	25 18	25 21	25 35	25 32	25 29	25 32	25 35
20N	25 08	25 05	25 03	25 05	25 08	25 22	25 19	25 17	25 19	25 22	25 36	25 33	25 31	25 33	25 36
21N	25 09	25 07	25 05	25 07	25 09	25 23	25 21	25 19	25 21	25 23	25 36	25 35	25 33	25 35	25 36
22N	25 09	25 08	25 07	25 08	25 09	25 23	25 22	25 21	25 22	25 23	25 37	25 36	25 35	25 36	25 37
23N	25 10	25 10	25 10	25 10	25 10	25 24	25 24	25 23	25 24	25 24	25 38	25 37	25 37	25 37	25 38
24N	25 11	25 11	25 12	25 11	25 11	25 25	25 25	25 25	25 25	25 25	25 38	25 39	25 39	25 39	25 38
25N	25 12	25 13	25 14	25 13	25 12	25 25	25 26	25 28	25 26	25 25	25 39	25 40	25 41	25 40	25 39
26N	25 12	25 14	25 16	25 14	25 12	25 26	25 28	25 30	25 28	25 26	25 40	25 41	25 43	25 41	25 40
27N	25 13	25 16	25 18	25 16	25 13	25 27	25 29	25 32	25 29	25 27	25 40	25 43	25 45	25 43	25 40
28N	25 14	25 17	25 21	25 17	25 14	25 27	25 31	25 34	25 31	25 27	25 41	25 44	25 47	25 44	25 41
29N	25 14	25 19	25 23	25 19	25 14	25 28	25 32	25 36	25 32	25 28	25 42	25 45	25 49	25 45	25 42
30N	25 15	25 20	25 25	25 20	25 15	25 29	25 33	25 38	25 33	25 29	25 42	25 47	25 51	25 47	25 42
31N	25 16	25 22	25 27	25 22	25 16	25 29	25 35	25 40	25 35	25 29	25 43	25 48	25 53	25 48	25 43
32N	25 17	25 23	25 29	25 23	25 17	25 30	25 36	25 42	25 36	25 30	25 44	25 49	25 55	25 49	25 44
33N	25 17	25 25	25 32	25 25	25 17	25 31	25 38	25 44	25 38	25 31	25 44	25 51	25 57	25 51	25 44
34N	25 18	25 26	25 34	25 26	25 18	25 32	25 39	25 47	25 39	25 32	25 45	25 52	25 59	25 52	25 45
35N	25 19	25 28	25 36	25 28	25 19	25 32	25 41	25 49	25 41	25 32	25 46	25 53	26 01	25 53	25 46
36N	25 20	25 29	25 38	25 29	25 20	25 33	25 42	25 51	25 42	25 33	25 46	25 55	26 03	25 55	25 46
37N	25 21	25 31	25 41	25 31	25 21	25 34	25 43	25 53	25 43	25 34	25 47	25 56	26 05	25 56	25 47
38N	25 21	25 32	25 43	25 32	25 21	25 35	25 45	25 55	25 45	25 35	25 48	25 58	26 07	25 58	25 48
39N	25 22	25 34	25 45	25 34	25 22	25 35	25 46	25 58	25 46	25 35	25 48	25 59	26 10	25 59	25 48
40N	25 23	25 35	25 48	25 35	25 23	25 36	25 48	26 00	25 48	25 36	25 49	26 00	26 12	26 00	25 49
41N	25 24	25 37	25 50	25 37	25 24	25 37	25 49	26 02	25 49	25 37	25 50	26 02	26 14	26 02	25 50
42N	25 24	25 39	25 53	25 39	25 24	25 38	25 51	26 04	25 51	25 38	25 51	26 03	26 16	26 03	25 51
43N	25 25	25 40	25 55	25 40	25 25	25 38	25 53	26 07	25 53	25 38	25 51	26 05	26 18	26 05	25 51
44N	25 26	25 42	25 58	25 42	25 26	25 39	25 54	26 09	25 54	25 39	25 52	26 06	26 21	26 06	25 52
45N	25 27	25 43	26 00	25 43	25 27	25 40	25 56	26 11	25 56	25 40	25 53	26 08	26 23	26 08	25 53
46N	25 28	25 45	26 03	25 45	25 28	25 41	25 57	26 14	25 57	25 41	25 54	26 09	26 25	26 09	25 54
47N	25 29	25 47	26 05	25 47	25 29	25 42	25 59	26 16	25 59	25 42	25 54	26 11	26 27	26 11	25 54
48N	25 30	25 49	26 08	25 49	25 30	25 42	26 01	26 19	26 01	25 42	25 55	26 13	26 30	26 13	25 55
49N	25 30	25 50	26 10	25 50	25 30	25 43	26 02	26 21	26 02	25 43	25 56	26 14	26 32	26 14	25 56
50N	25 31	25 52	26 13	25 52	25 31	25 44	26 04	26 24	26 04	25 44	25 57	26 16	26 35	26 16	25 57
51N	25 32	25 54	26 16	25 54	25 32	25 45	26 06	26 27	26 06	25 45	25 58	26 17	26 37	26 17	25 58
52N	25 33	25 56	26 19	25 56	25 33	25 46	26 08	26 29	26 08	25 46	25 59	26 19	26 40	26 19	25 59
53N	25 34	25 58	26 22	25 58	25 34	25 47	26 09	26 32	26 09	25 47	25 59	26 21	26 42	26 21	25 59
54N	25 35	26 00	26 25	26 00	25 35	25 48	26 11	26 35	26 11	25 48	26 00	26 23	26 45	26 23	26 00
55N	25 36	26 02	26 27	26 02	25 36	25 49	26 13	26 38	26 13	25 49	26 01	26 24	26 48	26 24	26 01
56N	25 37	26 04	26 31	26 04	25 37	25 50	26 15	26 40	26 15	25 50	26 02	26 26	26 50	26 26	26 02
57N	25 38	26 06	26 34	26 06	25 38	25 51	26 17	26 43	26 17	25 51	26 03	26 28	26 53	26 28	26 03
58N	25 39	26 08	26 37	26 08	25 39	25 52	26 19	26 46	26 19	25 52	26 04	26 30	26 56	26 30	26 04
59N	25 40	26 10	26 40	26 10	25 40	25 53	26 21	26 50	26 21	25 53	26 05	26 32	26 59	26 32	26 05
60N	25 41	26 12	26 43	26 12	25 41	25 54	26 23	26 53	26 23	25 54	26 06	26 34	27 02	26 34	26 06
61N	25 43	26 15	26 47	26 15	25 43	25 55	26 25	26 56	26 25	25 55	26 07	26 36	27 05	26 36	26 07
62N	25 44	26 17	26 50	26 17	25 44	25 56	26 28	26 59	26 28	25 56	26 08	26 38	27 08	26 38	26 08
63N	25 45	26 19	26 54	26 19	25 45	25 57	26 30	27 03	26 30	25 57	26 09	26 40	27 12	26 40	26 09
64N	25 46	26 22	26 58	26 22	25 46	25 58	26 32	27 06	26 32	25 58	26 10	26 43	27 15	26 43	26 10
65N	25 47	26 25	27 02	26 25	25 47	25 59	26 35	27 10	26 35	25 59	26 11	26 45	27 19	26 45	26 11
66N	25 49	26 27	27 06	26 27	25 49	26 01	26 37	27 14	26 37	26 01	26 13	26 47	27 22	26 47	26 13
pc	25 50	26 29	27 08	26 29	25 50	26 01	26 39	27 16	26 39	26 01	26 13	26 49	27 24	26 49	26 13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h39m ARMC: 84°45' MC: 25II10'52					Sid.Time: 5h40m ARMC: 85°00' MC: 25II24'39					Sid.Time: 5h41m ARMC: 85°15' MC: 25II38'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25°50	26°29	27°08	26°29	25°50	26°01	26°39	27°16	26°39	26°01	26°13	26°49	27°24	26°49	26°13
68N	25°52	26°33	27°14	26°33	25°52	26°03	26°43	27°22	26°43	26°03	26°15	26°52	27°30	26°52	26°15
69N	25°53	26°36	27°18	26°36	25°53	26°05	26°45	27°26	26°45	26°05	26°17	26°55	27°34	26°55	26°17
70N	25°55	26°39	27°23	26°39	25°55	26°06	26°48	27°30	26°48	26°06	26°18	26°58	27°38	26°58	26°18
71N	25°56	26°42	27°28	26°42	25°56	26°08	26°51	27°35	26°51	26°08	26°19	27°01	27°42	27°01	26°19
72N	25°58	26°45	27°32	26°45	25°58	26°09	26°54	27°39	26°54	26°09	26°21	27°04	27°46	27°04	26°21
73N	25°59	26°48	27°38	26°48	25°59	26°11	26°58	27°44	26°58	26°11	26°22	27°07	27°51	27°07	26°22
74N	26°01	26°52	27°43	26°52	26°01	26°13	27°01	27°49	27°01	26°13	26°24	27°10	27°56	27°10	26°24
75N	26°03	26°56	27°48	26°56	26°03	26°14	27°04	27°55	27°04	26°14	26°26	27°13	28°01	27°13	26°26
76N	26°05	27°00	27°54	27°00	26°05	26°16	27°08	28°00	27°08	26°16	26°27	27°17	28°06	27°17	26°27
77N	26°07	27°04	28°00	27°04	26°07	26°18	27°12	28°06	27°12	26°18	26°29	27°20	28°12	27°20	26°29
78N	26°09	27°08	28°07	27°08	26°09	26°20	27°16	28°12	27°16	26°20	26°31	27°24	28°17	27°24	26°31
79N	26°11	27°12	28°13	27°12	26°11	26°22	27°20	28°18	27°20	26°22	26°33	27°28	28°23	27°28	26°33
80N	26°14	27°17	28°20	27°17	26°14	26°24	27°25	28°25	27°25	26°24	26°35	27°32	28°30	27°32	26°35
81N	26°16	27°22	28°28	27°22	26°16	26°27	27°29	28°32	27°29	26°27	26°37	27°37	28°36	27°37	26°37
82N	26°19	27°27	28°36	27°27	26°19	26°29	27°34	28°40	27°34	26°29	26°40	27°42	28°43	27°42	26°40
83N	26°22	27°33	28°44	27°33	26°22	26°32	27°40	28°47	27°40	26°32	26°42	27°47	28°51	27°47	26°42
84N	26°24	27°39	28°53	27°39	26°24	26°35	27°45	28°56	27°45	26°35	26°45	27°52	28°59	27°52	26°45
85N	26°28	27°45	29°02	27°45	26°28	26°38	27°51	29°05	27°51	26°38	26°48	27°58	29°07	27°58	26°48
86N	26°31	27°51	29°12	27°51	26°31	26°41	27°57	29°14	27°57	26°41	26°51	28°04	29°16	28°04	26°51
87N	26°34	27°58	29°23	27°58	26°34	26°44	28°04	29°24	28°04	26°44	26°54	28°10	29°26	28°10	26°54
88N	26°38	28°06	29°34	28°06	26°38	26°48	28°11	29°35	28°11	26°48	26°57	28°17	29°36	28°17	26°57
89N	26°42	28°14	29°46	28°14	26°42	26°52	28°19	29°47	28°19	26°52	27°01	28°24	29°47	28°24	27°01
90N	26°47	28°23	0°00	28°23	26°47	26°56	28°28	0°00	28°28	26°56	27°05	28°32	0°00	28°32	27°05

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h42m ARMC: 85°30' MC: 25II52'12					Sid.Time: 5h43m ARMC: 85°45' MC: 26II05'58					Sid.Time: 5h44m ARMC: 86°00' MC: 26II19'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25°36	25°21	25°05	25°21	25°36	25°51	25°36	25°22	25°36	25°51	26°06	25°52	25°38	25°52	26°06
1N	25°37	25°22	25°08	25°22	25°37	25°52	25°38	25°24	25°38	25°52	26°06	25°53	25°40	25°53	26°06
2N	25°38	25°24	25°10	25°24	25°38	25°52	25°39	25°26	25°39	25°52	26°07	25°54	25°42	25°54	26°07
3N	25°38	25°25	25°12	25°25	25°38	25°53	25°40	25°28	25°40	25°53	26°07	25°56	25°44	25°56	26°07
4N	25°39	25°27	25°14	25°27	25°39	25°54	25°42	25°30	25°42	25°54	26°08	25°57	25°46	25°57	26°08
5N	25°40	25°28	25°16	25°28	25°40	25°54	25°43	25°32	25°43	25°54	26°09	25°58	25°48	25°58	26°09
6N	25°41	25°29	25°18	25°29	25°41	25°55	25°44	25°34	25°44	25°55	26°09	25°59	25°49	25°59	26°09
7N	25°41	25°31	25°20	25°31	25°41	25°56	25°46	25°36	25°46	25°56	26°10	26°01	25°51	26°01	26°10
8N	25°42	25°32	25°22	25°32	25°42	25°56	25°47	25°38	25°47	25°56	26°11	26°02	25°53	26°02	26°11
9N	25°43	25°33	25°24	25°33	25°43	25°57	25°48	25°39	25°48	25°57	26°11	26°03	25°55	26°03	26°11
10N	25°43	25°35	25°26	25°35	25°43	25°57	25°49	25°41	25°49	25°57	26°12	26°04	25°57	26°04	26°12
11N	25°44	25°36	25°28	25°36	25°44	25°58	25°51	25°43	25°51	25°58	26°12	26°05	25°58	26°05	26°12
12N	25°45	25°37	25°30	25°37	25°45	25°59	25°52	25°45	25°52	25°59	26°13	26°06	26°00	26°06	26°13
13N	25°45	25°39	25°32	25°39	25°45	25°59	25°53	25°47	25°53	25°59	26°13	26°08	26°02	26°08	26°13
14N	25°46	25°40	25°34	25°40	25°46	26°00	25°54	25°49	25°54	26°00	26°14	26°09	26°03	26°09	26°14
15N	25°46	25°41	25°36	25°41	25°46	26°01	25°56	25°51	25°56	26°01	26°15	26°10	26°05	26°10	26°15
16N	25°47	25°42	25°38	25°42	25°47	26°01	25°57	25°52	25°57	26°01	26°15	26°11	26°07	26°11	26°15
17N	25°48	25°44	25°40	25°44	25°48	26°02	25°58	25°54	25°58	26°02	26°16	26°12	26°09	26°12	26°16
18N	25°48	25°45	25°42	25°45	25°48	26°02	25°59	25°56	25°59	26°02	26°16	26°13	26°10	26°13	26°16
19N	25°49	25°46	25°43	25°46	25°49	26°03	26°00	25°58	26°00	26°03	26°17	26°14	26°12	26°14	26°17
20N	25°50	25°47	25°45	25°47	25°50	26°03	26°01	25°59	26°01	26°03	26°17	26°15	26°14	26°15	26°17
21N	25°50	25°49	25°47	25°49	25°50	26°04	26°03	26°01	26°03	26°04	26°18	26°17	26°15	26°17	26°18
22N	25°51	25°50	25°49	25°50	25°51	26°05	26°04	26°03	26°04	26°05	26°18	26°18	26°17	26°18	26°18
23N	25°51	25°51	25°51	25°51	25°51	26°05	26°05	26°05	26°05	26°05	26°19	26°19	26°19	26°19	26°19
24N	25°52	25°52	25°53	25°52	25°52	26°06	26°06	26°07	26°06	26°06	26°20	26°20	26°20	26°20	26°20
25N	25°53	25°54	25°55	25°54	25°53	26°06	26°07	26°08	26°07	26°06	26°20	26°21	26°22	26°21	26°20
26N	25°53	25°55	25°57	25°55	25°53	26°07	26°09	26°10	26°09	26°07	26°21	26°22	26°24	26°22	26°21
27N	25°54	25°56	25°59	25°56	25°54	26°08	26°10	26°12	26°10	26°08	26°21	26°23	26°25	26°23	26°21
28N	25°55	25°57	26°00	25°57	25°55	26°08	26°11	26°14	26°11	26°08	26°22	26°24	26°27	26°24	26°22
29N	25°55	25°59	26°02	25°59	25°55	26°09	26°12	26°15	26°12	26°09	26°22	26°26	26°29	26°26	26°22
30N	25°56	26°00	26°04	26°00	25°56	26°09	26°13	26°17	26°13	26°09	26°23	26°27	26°30	26°27	26°23
31N	25°56	26°01	26°06	26°01	25°56	26°10	26°15	26°19	26°15	26°10	26°24	26°28	26°32	26°28	26°24
32N	25°57	26°03	26°08	26°03	25°57	26°11	26°16	26°21	26°16	26°11	26°24	26°29	26°34	26°29	26°24
33N	25°58	26°04	26°10	26°04	25°58	26°11	26°17	26°23	26°17	26°11	26°25	26°30	26°35	26°30	26°25
34N	25°58	26°05	26°12	26°05	25°58	26°12	26°18	26°24	26°18	26°12	26°25	26°31	26°37	26°31	26°25
35N	25°59	26°06	26°14	26°06	25°59	26°12	26°19	26°26	26°19	26°12	26°26	26°32	26°39	26°32	26°26
36N	26°00	26°08	26°16	26°08	26°00	26°13	26°21	26°28	26°21	26°13	26°26	26°33	26°41	26°33	26°26
37N	26°00	26°09	26°18	26°09	26°00	26°14	26°22	26°30	26°22	26°14	26°27	26°35	26°42	26°35	26°27
38N	26°01	26°10	26°20	26°10	26°01	26°14	26°23	26°32	26°23	26°14	26°28	26°36	26°44	26°36	26°28
39N	26°02	26°12	26°22	26°12	26°02	26°15	26°24	26°34	26°24	26°15	26°28	26°37	26°46	26°37	26°28
40N	26°02	26°13	26°24	26°13	26°02	26°16	26°26	26°36	26°26	26°16	26°29	26°38	26°48	26°38	26°29
41N	26°03	26°14	26°26	26°14	26°03	26°16	26°27	26°38	26°27	26°16	26°29	26°39	26°50	26°39	26°29
42N	26°04	26°16	26°28	26°16	26°04	26°17	26°28	26°40	26°28	26°17	26°30	26°41	26°51	26°41	26°30
43N	26°04	26°17	26°30	26°17	26°04	26°18	26°30	26°42	26°30	26°18	26°31	26°42	26°53	26°42	26°31
44N	26°05	26°19	26°32	26°19	26°05	26°18	26°31	26°44	26°31	26°18	26°31	26°43	26°55	26°43	26°31
45N	26°06	26°20	26°34	26°20	26°06	26°19	26°32	26°46	26°32	26°19	26°32	26°44	26°57	26°44	26°32
46N	26°07	26°22	26°36	26°22	26°07	26°20	26°34	26°48	26°34	26°20	26°32	26°46	26°59	26°46	26°32
47N	26°07	26°23	26°39	26°23	26°07	26°20	26°35	26°50	26°35	26°20	26°33	26°47	27°01	26°47	26°33
48N	26°08	26°24	26°41	26°24	26°08	26°21	26°36	26°52	26°36	26°21	26°34	26°48	27°03	26°48	26°34
49N	26°09	26°26	26°43	26°26	26°09	26°22	26°38	26°54	26°38	26°22	26°34	26°50	27°05	26°50	26°34
50N	26°10	26°28	26°45	26°28	26°10	26°22	26°39	26°56	26°39	26°22	26°35	26°51	27°07	26°51	26°35
51N	26°10	26°29	26°48	26°29	26°10	26°23	26°41	26°58	26°41	26°23	26°36	26°53	27°09	26°53	26°36
52N	26°11	26°31	26°50	26°31	26°11	26°24	26°42	27°01	26°42	26°24	26°37	26°54	27°11	26°54	26°37
53N	26°12	26°32	26°53	26°32	26°12	26°25	26°44	27°03	26°44	26°25	26°37	26°55	27°13	26°55	26°37
54N	26°13	26°34	26°55	26°34	26°13	26°25	26°45	27°05	26°45	26°25	26°38	26°57	27°16	26°57	26°38
55N	26°14	26°36	26°58	26°36	26°14	26°26	26°47	27°08	26°47	26°26	26°39	26°58	27°18	26°58	26°39
56N	26°15	26°37	27°00	26°37	26°15	26°27	26°49	27°10	26°49	26°27	26°40	27°00	27°20	27°00	26°40
57N	26°15	26°39	27°03	26°39	26°15	26°28	26°50	27°13	26°50	26°28	26°40	27°02	27°23	27°02	26°40
58N	26°16	26°41	27°06	26°41	26°16	26°29	26°52	27°15	26°52	26°29	26°41	27°03	27°25	27°03	26°41
59N	26°17	26°43	27°09	26°43	26°17	26°30	26°54	27°18	26°54	26°30	26°42	27°05	27°28	27°05	26°42
60N	26°18	26°45	27°11	26°45	26°18	26°31	26°56	27°21	26°56	26°31	26°43	27°06	27°30	27°06	26°43
61N	26°19	26°47	27°14	26°47	26°19	26°32	26°58	27°24	26°58	26°32	26°44	27°08	27°33	27°08	26°44
62N	26°20	26°49	27°17	26°49	26°20	26°32	26°59	27°26	26°59	26°32	26°45	27°10	27°35	27°10	26°45
63N	26°21	26°51	27°21	26°51	26°21	26°33	27°01	27°29	27°01	26°33	26°46	27°12	27°38	27°12	26°46
64N	26°22	26°53	27°24	26°53	26°22	26°34	27°03	27°32	27°03	26°34	26°47	27°14	27°41	27°14	26°47
65N	26°23	26°55	27°27	26°55	26°23	26°35	27°05	27°35	27°05	26°35	26°47	27°16	27°44	27°16	26°47
66N	26°25	26°58	27°30	26°58	26°25	26°37	27°08	27°39	27°08	26°37	26°48	27°18	27°47	27°18	26°48
pc	26°25	26°59	27°32	26°59	26°25	26°37	27°09	27°41	27°09	26°37	26°49	27°19	27°49	27°19	26°49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h42m ARMC: 85°30' MC: 25II52'12					Sid.Time: 5h43m ARMC: 85°45' MC: 26II05'58					Sid.Time: 5h44m ARMC: 86°00' MC: 26II19'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26°25'	26°59'	27°32'	26°59'	26°25'	26°37'	27°09'	27°41'	27°09'	26°37'	26°49'	27°19'	27°49'	27°19'	26°49'
68N	26°27'	27°02'	27°38'	27°02'	26°27'	26°39'	27°12'	27°45'	27°12'	26°39'	26°51'	27°22'	27°53'	27°22'	26°51'
69N	26°28'	27°05'	27°41'	27°05'	26°28'	26°40'	27°14'	27°49'	27°14'	26°40'	26°52'	27°24'	27°57'	27°24'	26°52'
70N	26°30'	27°07'	27°45'	27°07'	26°30'	26°41'	27°17'	27°53'	27°17'	26°41'	26°53'	27°27'	28°00'	27°27'	26°53'
71N	26°31'	27°10'	27°49'	27°10'	26°31'	26°42'	27°19'	27°56'	27°19'	26°42'	26°54'	27°29'	28°04'	27°29'	26°54'
72N	26°32'	27°13'	27°53'	27°13'	26°32'	26°44'	27°22'	28°00'	27°22'	26°44'	26°55'	27°31'	28°07'	27°31'	26°55'
73N	26°34'	27°16'	27°58'	27°16'	26°34'	26°45'	27°25'	28°05'	27°25'	26°45'	26°57'	27°34'	28°11'	27°34'	26°57'
74N	26°35'	27°19'	28°02'	27°19'	26°35'	26°47'	27°28'	28°09'	27°28'	26°47'	26°58'	27°37'	28°15'	27°37'	26°58'
75N	26°37'	27°22'	28°07'	27°22'	26°37'	26°48'	27°31'	28°13'	27°31'	26°48'	26°59'	27°39'	28°20'	27°39'	26°59'
76N	26°39'	27°25'	28°12'	27°25'	26°39'	26°50'	27°34'	28°18'	27°34'	26°50'	27°01'	27°42'	28°24'	27°42'	27°01'
77N	26°40'	27°29'	28°17'	27°29'	26°40'	26°51'	27°37'	28°23'	27°37'	26°51'	27°02'	27°46'	28°29'	27°46'	27°02'
78N	26°42'	27°32'	28°23'	27°32'	26°42'	26°53'	27°41'	28°28'	27°41'	26°53'	27°04'	27°49'	28°33'	27°49'	27°04'
79N	26°44'	27°36'	28°28'	27°36'	26°44'	26°55'	27°44'	28°33'	27°44'	26°55'	27°06'	27°52'	28°39'	27°52'	27°06'
80N	26°46'	27°40'	28°34'	27°40'	26°46'	26°57'	27°48'	28°39'	27°48'	26°57'	27°07'	27°56'	28°44'	27°56'	27°07'
81N	26°48'	27°44'	28°41'	27°44'	26°48'	26°59'	27°52'	28°45'	27°52'	26°59'	27°09'	27°59'	28°50'	27°59'	27°09'
82N	26°50'	27°49'	28°47'	27°49'	26°50'	27°01'	27°56'	28°51'	27°56'	27°01'	27°11'	28°03'	28°55'	28°03'	27°11'
83N	26°53'	27°54'	28°55'	27°54'	26°53'	27°03'	28°01'	28°58'	28°01'	27°03'	27°13'	28°08'	29°02'	28°08'	27°13'
84N	26°55'	27°59'	29°02'	27°59'	26°55'	27°05'	28°05'	29°05'	28°05'	27°05'	27°16'	28°12'	29°08'	28°12'	27°16'
85N	26°58'	28°04'	29°10'	28°04'	26°58'	27°08'	28°10'	29°13'	28°10'	27°08'	27°18'	28°17'	29°16'	28°17'	27°18'
86N	27°01'	28°10'	29°19'	28°10'	27°01'	27°11'	28°16'	29°21'	28°16'	27°11'	27°21'	28°22'	29°23'	28°22'	27°21'
87N	27°04'	28°16'	29°28'	28°16'	27°04'	27°14'	28°22'	29°30'	28°22'	27°14'	27°23'	28°27'	29°31'	28°27'	27°23'
88N	27°07'	28°22'	29°38'	28°22'	27°07'	27°17'	28°28'	29°39'	28°28'	27°17'	27°26'	28°33'	29°40'	28°33'	27°26'
89N	27°11'	28°29'	29°48'	28°29'	27°11'	27°20'	28°34'	29°49'	28°34'	27°20'	27°29'	28°39'	29°49'	28°39'	27°29'
90N	27°14'	28°37'	0°00'	28°37'	27°14'	27°23'	28°41'	0°00'	28°41'	27°23'	27°33'	28°46'	0°00'	28°46'	27°33'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h45m ARMC: 86°15' MC: 26II33'31					Sid.Time: 5h46m ARMC: 86°30' MC: 26II47'17					Sid.Time: 5h47m ARMC: 86°45' MC: 27II01'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26°20	26°07	25°54	26°07	26°20	26°35	26°23	26°11	26°23	26°35	26°49	26°38	26°27	26°38	26°49
1N	26°21	26°08	25°56	26°08	26°21	26°35	26°24	26°12	26°24	26°35	26°50	26°39	26°29	26°39	26°50
2N	26°21	26°10	25°58	26°10	26°21	26°36	26°25	26°14	26°25	26°36	26°50	26°40	26°30	26°40	26°50
3N	26°22	26°11	26°00	26°11	26°22	26°36	26°26	26°16	26°26	26°36	26°51	26°41	26°32	26°41	26°51
4N	26°23	26°12	26°02	26°12	26°23	26°37	26°27	26°17	26°27	26°37	26°51	26°42	26°33	26°42	26°51
5N	26°23	26°13	26°03	26°13	26°23	26°38	26°28	26°19	26°28	26°38	26°52	26°43	26°35	26°43	26°52
6N	26°24	26°14	26°05	26°14	26°24	26°38	26°29	26°21	26°29	26°38	26°52	26°44	26°36	26°44	26°52
7N	26°24	26°15	26°07	26°15	26°24	26°39	26°30	26°22	26°30	26°39	26°53	26°45	26°38	26°45	26°53
8N	26°25	26°17	26°08	26°17	26°25	26°39	26°31	26°24	26°31	26°39	26°53	26°46	26°39	26°46	26°53
9N	26°25	26°18	26°10	26°18	26°25	26°40	26°33	26°25	26°33	26°40	26°54	26°47	26°41	26°47	26°54
10N	26°26	26°19	26°12	26°19	26°26	26°40	26°34	26°27	26°34	26°40	26°54	26°48	26°42	26°48	26°54
11N	26°26	26°20	26°13	26°20	26°26	26°41	26°35	26°28	26°35	26°41	26°55	26°49	26°44	26°49	26°55
12N	26°27	26°21	26°15	26°21	26°27	26°41	26°36	26°30	26°36	26°41	26°55	26°50	26°45	26°50	26°55
13N	26°28	26°22	26°17	26°22	26°28	26°42	26°37	26°31	26°37	26°42	26°56	26°51	26°46	26°51	26°56
14N	26°28	26°23	26°18	26°23	26°28	26°42	26°38	26°33	26°38	26°42	26°56	26°52	26°48	26°52	26°56
15N	26°29	26°24	26°20	26°24	26°29	26°43	26°39	26°34	26°39	26°43	26°57	26°53	26°49	26°53	26°57
16N	26°29	26°25	26°21	26°25	26°29	26°43	26°40	26°36	26°40	26°43	26°57	26°54	26°50	26°54	26°57
17N	26°30	26°26	26°23	26°26	26°30	26°44	26°41	26°37	26°41	26°44	26°58	26°55	26°52	26°55	26°58
18N	26°30	26°27	26°25	26°27	26°30	26°44	26°42	26°39	26°42	26°44	26°58	26°56	26°53	26°56	26°58
19N	26°31	26°28	26°26	26°28	26°31	26°45	26°43	26°40	26°43	26°45	26°59	26°57	26°55	26°57	26°59
20N	26°31	26°29	26°28	26°29	26°31	26°45	26°43	26°42	26°43	26°45	26°59	26°57	26°56	26°57	26°59
21N	26°32	26°31	26°29	26°31	26°32	26°46	26°44	26°43	26°44	26°46	26°59	26°58	26°57	26°58	26°59
22N	26°32	26°32	26°31	26°32	26°32	26°46	26°45	26°45	26°45	26°46	27°00	26°59	26°59	26°59	27°00
23N	26°33	26°33	26°32	26°33	26°33	26°47	26°46	26°46	26°46	26°47	27°00	27°00	27°00	27°00	27°00
24N	26°33	26°34	26°34	26°34	26°33	26°47	26°47	26°48	26°47	26°47	27°01	27°01	27°01	27°01	27°01
25N	26°34	26°35	26°36	26°35	26°34	26°48	26°48	26°49	26°48	26°48	27°01	27°02	27°03	27°02	27°01
26N	26°34	26°36	26°37	26°36	26°34	26°48	26°49	26°51	26°49	26°48	27°02	27°03	27°04	27°03	27°02
27N	26°35	26°37	26°39	26°37	26°35	26°49	26°50	26°52	26°50	26°49	27°02	27°04	27°05	27°04	27°02
28N	26°35	26°38	26°40	26°38	26°35	26°49	26°51	26°54	26°51	26°49	27°03	27°05	27°07	27°05	27°03
29N	26°36	26°39	26°42	26°39	26°36	26°50	26°52	26°55	26°52	26°50	27°03	27°06	27°08	27°06	27°03
30N	26°36	26°40	26°43	26°40	26°36	26°50	26°53	26°56	26°53	26°50	27°04	27°07	27°10	27°07	27°04
31N	26°37	26°41	26°45	26°41	26°37	26°51	26°54	26°58	26°54	26°51	27°04	27°07	27°11	27°07	27°04
32N	26°38	26°42	26°47	26°42	26°38	26°51	26°55	26°59	26°55	26°51	27°04	27°08	27°12	27°08	27°04
33N	26°38	26°43	26°48	26°43	26°38	26°52	26°56	26°59	26°56	26°52	27°05	27°09	27°14	27°09	27°05
34N	26°39	26°44	26°50	26°44	26°39	26°52	26°57	27°02	26°57	26°52	27°05	27°10	27°15	27°10	27°05
35N	26°39	26°45	26°51	26°45	26°39	26°53	26°58	27°04	26°58	26°53	27°06	27°11	27°16	27°11	27°06
36N	26°40	26°46	26°53	26°46	26°40	26°53	26°59	27°05	26°59	26°53	27°06	27°12	27°18	27°12	27°06
37N	26°40	26°47	26°55	26°47	26°40	26°54	27°00	27°07	27°00	26°54	27°07	27°13	27°19	27°13	27°07
38N	26°41	26°49	26°56	26°49	26°41	26°54	27°01	27°09	27°01	26°54	27°07	27°14	27°21	27°14	27°07
39N	26°41	26°50	26°58	26°50	26°41	26°55	27°02	27°10	27°02	26°55	27°08	27°15	27°22	27°15	27°08
40N	26°42	26°51	27°00	26°51	26°42	26°55	27°03	27°12	27°03	26°55	27°08	27°16	27°24	27°16	27°08
41N	26°42	26°52	27°01	26°52	26°42	26°56	27°04	27°13	27°04	26°56	27°09	27°17	27°25	27°17	27°09
42N	26°43	26°53	27°03	26°53	26°43	26°56	27°06	27°15	27°06	26°56	27°09	27°18	27°27	27°18	27°09
43N	26°44	26°54	27°05	26°54	26°44	26°57	27°07	27°17	27°07	26°57	27°10	27°19	27°28	27°19	27°10
44N	26°44	26°55	27°07	26°55	26°44	26°57	27°08	27°18	27°08	26°57	27°10	27°20	27°30	27°20	27°10
45N	26°45	26°57	27°08	26°57	26°45	26°58	27°09	27°20	27°09	26°58	27°11	27°21	27°31	27°21	27°11
46N	26°45	26°58	27°10	26°58	26°45	26°58	27°10	27°22	27°10	26°58	27°11	27°22	27°33	27°22	27°11
47N	26°46	26°59	27°12	26°59	26°46	26°59	27°11	27°23	27°11	26°59	27°12	27°23	27°34	27°23	27°12
48N	26°47	27°00	27°14	27°00	26°47	27°00	27°12	27°25	27°12	27°00	27°12	27°24	27°36	27°24	27°12
49N	26°47	27°02	27°16	27°02	26°47	27°00	27°13	27°27	27°13	27°00	27°13	27°25	27°38	27°25	27°13
50N	26°48	27°03	27°18	27°03	26°48	27°01	27°15	27°29	27°15	27°01	27°14	27°26	27°39	27°26	27°14
51N	26°49	27°04	27°20	27°04	26°49	27°01	27°16	27°30	27°16	27°01	27°14	27°28	27°41	27°28	27°14
52N	26°49	27°06	27°22	27°06	26°49	27°02	27°17	27°32	27°17	27°02	27°15	27°29	27°43	27°29	27°15
53N	26°50	27°07	27°24	27°07	26°50	27°03	27°18	27°34	27°18	27°03	27°15	27°30	27°45	27°30	27°15
54N	26°51	27°08	27°26	27°08	26°51	27°03	27°20	27°36	27°20	27°03	27°16	27°31	27°46	27°31	27°16
55N	26°51	27°10	27°28	27°10	26°51	27°04	27°21	27°38	27°21	27°04	27°16	27°32	27°48	27°32	27°16
56N	26°52	27°11	27°30	27°11	26°52	27°05	27°22	27°40	27°22	27°05	27°17	27°34	27°50	27°34	27°17
57N	26°53	27°13	27°32	27°13	26°53	27°05	27°24	27°42	27°24	27°05	27°18	27°35	27°52	27°35	27°18
58N	26°54	27°14	27°35	27°14	26°54	27°06	27°25	27°44	27°25	27°06	27°18	27°36	27°54	27°36	27°18
59N	26°54	27°16	27°37	27°16	26°54	27°07	27°27	27°47	27°27	27°07	27°19	27°38	27°56	27°38	27°19
60N	26°55	27°17	27°39	27°17	26°55	27°07	27°28	27°49	27°28	27°07	27°20	27°39	27°58	27°39	27°20
61N	26°56	27°19	27°42	27°19	26°56	27°08	27°30	27°51	27°30	27°08	27°20	27°40	28°00	27°40	27°20
62N	26°57	27°21	27°44	27°21	26°57	27°09	27°31	27°53	27°31	27°09	27°21	27°42	28°02	27°42	27°21
63N	26°58	27°22	27°47	27°22	26°58	27°10	27°33	27°56	27°33	27°10	27°22	27°43	28°05	27°43	27°22
64N	26°59	27°24	27°50	27°24	26°59	27°11	27°34	27°58	27°34	27°11	27°23	27°45	28°07	27°45	27°23
65N	26°59	27°26	27°52	27°26	26°59	27°12	27°36	28°01	27°36	27°12	27°24	27°46	28°09	27°46	27°24
66N	27°00	27°28	27°55	27°28	27°00	27°12	27°38	28°04	27°38	27°12	27°24	27°48	28°12	27°48	27°24
pc	27°01	27°29	27°57	27°29	27°01	27°13	27°39	28°05	27°39	27°13	27°25	27°49	28°13	27°49	27°25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h45m ARMC: 86°15' MC: 26II33'31					Sid.Time: 5h46m ARMC: 86°30' MC: 26II47'17					Sid.Time: 5h47m ARMC: 86°45' MC: 27II01'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27°01	27°29	27°57	27°29	27°01	27°13	27°39	28°05	27°39	27°13	27°25	27°49	28°13	27°49	27°25
68N	27°02	27°32	28°01	27°32	27°02	27°14	27°42	28°09	27°42	27°14	27°26	27°52	28°17	27°52	27°26
69N	27°03	27°34	28°04	27°34	27°03	27°15	27°44	28°12	27°44	27°15	27°27	27°53	28°20	27°53	27°27
70N	27°05	27°36	28°08	27°36	27°05	27°16	27°46	28°15	27°46	27°16	27°28	27°55	28°23	27°55	27°28
71N	27°06	27°38	28°11	27°38	27°06	27°17	27°48	28°18	27°48	27°17	27°29	27°57	28°25	27°57	27°29
72N	27°07	27°41	28°14	27°41	27°07	27°18	27°50	28°21	27°50	27°18	27°30	27°59	28°28	27°59	27°30
73N	27°08	27°43	28°18	27°43	27°08	27°19	27°52	28°25	27°52	27°19	27°31	28°01	28°32	28°01	27°31
74N	27°09	27°46	28°22	27°46	27°09	27°21	27°55	28°28	27°55	27°21	27°32	28°03	28°35	28°03	27°32
75N	27°11	27°48	28°26	27°48	27°11	27°22	27°57	28°32	27°57	27°22	27°33	28°06	28°38	28°06	27°33
76N	27°12	27°51	28°30	27°51	27°12	27°23	28°00	28°36	28°00	27°23	27°34	28°08	28°42	28°08	27°34
77N	27°13	27°54	28°34	27°54	27°13	27°25	28°02	28°40	28°02	27°25	27°36	28°11	28°46	28°11	27°36
78N	27°15	27°57	28°39	27°57	27°15	27°26	28°05	28°44	28°05	27°26	27°37	28°13	28°50	28°13	27°37
79N	27°17	28°00	28°44	28°00	27°17	27°27	28°08	28°49	28°08	27°27	27°38	28°16	28°54	28°16	27°38
80N	27°18	28°03	28°49	28°03	27°18	27°29	28°11	28°53	28°11	27°29	27°40	28°19	28°58	28°19	27°40
81N	27°20	28°07	28°54	28°07	27°20	27°31	28°14	28°58	28°14	27°31	27°41	28°22	29°03	28°22	27°41
82N	27°22	28°11	28°59	28°11	27°22	27°32	28°18	29°03	28°18	27°32	27°43	28°25	29°07	28°25	27°43
83N	27°24	28°15	29°05	28°15	27°24	27°34	28°22	29°09	28°22	27°34	27°45	28°29	29°13	28°29	27°45
84N	27°26	28°19	29°12	28°19	27°26	27°36	28°26	29°15	28°26	27°36	27°46	28°32	29°18	28°32	27°46
85N	27°28	28°23	29°18	28°23	27°28	27°38	28°30	29°21	28°30	27°38	27°48	28°36	29°24	28°36	27°48
86N	27°31	28°28	29°25	28°28	27°31	27°40	28°34	29°28	28°34	27°40	27°50	28°40	29°30	28°40	27°50
87N	27°33	28°33	29°33	28°33	27°33	27°43	28°39	29°35	28°39	27°43	27°53	28°45	29°37	28°45	27°53
88N	27°36	28°39	29°41	28°39	27°36	27°45	28°44	29°42	28°44	27°45	27°55	28°49	29°44	28°49	27°55
89N	27°39	28°44	29°50	28°44	27°39	27°48	28°49	29°51	28°49	27°48	27°57	28°54	29°51	28°54	27°57
90N	27°42	28°51	0°00	28°51	27°42	27°51	28°55	0°00	28°55	27°51	28°00	29°00	0°00	29°00	28°00

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h48m ARMC: 87°00' MC: 27II14'50					Sid.Time: 5h49m ARMC: 87°15' MC: 27II28'36					Sid.Time: 5h50m ARMC: 87°30' MC: 27II42'22				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°04	26°54	26°43	26°54	27°04	27°19	27°09	27°00	27°09	27°19	27°33	27°25	27°16	27°25	27°33
1N	27°05	26°55	26°44	26°55	27°05	27°20	27°10	27°01	27°10	27°20	27°34	27°26	27°17	27°26	27°34
2N	27°05	26°56	26°45	26°56	27°05	27°20	27°11	27°02	27°11	27°20	27°34	27°26	27°18	27°26	27°34
3N	27°05	26°57	26°46	26°57	27°05	27°20	27°12	27°03	27°12	27°20	27°34	27°27	27°19	27°27	27°34
4N	27°06	26°58	26°47	26°58	27°06	27°20	27°13	27°04	27°13	27°20	27°35	27°28	27°20	27°28	27°35
5N	27°06	26°58	26°48	26°58	27°06	27°21	27°14	27°05	27°14	27°21	27°35	27°29	27°21	27°29	27°35
6N	27°07	26°59	26°49	26°59	27°07	27°21	27°14	27°06	27°14	27°21	27°36	27°30	27°22	27°30	27°36
7N	27°07	27°00	26°50	27°00	27°07	27°22	27°15	27°07	27°15	27°22	27°36	27°31	27°23	27°31	27°36
8N	27°08	27°01	26°51	27°01	27°08	27°22	27°16	27°08	27°16	27°22	27°36	27°31	27°24	27°31	27°36
9N	27°08	27°02	26°52	27°02	27°08	27°22	27°17	27°09	27°17	27°22	27°37	27°32	27°25	27°32	27°37
10N	27°09	27°03	26°53	27°03	27°09	27°23	27°18	27°10	27°18	27°23	27°37	27°33	27°26	27°33	27°37
11N	27°09	27°04	26°54	27°04	27°09	27°23	27°18	27°11	27°18	27°23	27°37	27°33	27°27	27°33	27°37
12N	27°10	27°05	26°55	27°05	27°10	27°24	27°19	27°12	27°19	27°24	27°38	27°34	27°28	27°34	27°38
13N	27°10	27°06	26°56	27°06	27°10	27°24	27°20	27°13	27°20	27°24	27°38	27°35	27°29	27°35	27°38
14N	27°10	27°06	26°57	27°06	27°10	27°24	27°21	27°14	27°21	27°24	27°39	27°35	27°30	27°35	27°39
15N	27°11	27°07	26°58	27°07	27°11	27°25	27°22	27°15	27°22	27°25	27°39	27°36	27°31	27°36	27°39
16N	27°11	27°08	26°59	27°08	27°11	27°25	27°22	27°16	27°22	27°25	27°39	27°37	27°32	27°37	27°39
17N	27°12	27°09	27°00	27°09	27°12	27°26	27°23	27°17	27°23	27°26	27°40	27°37	27°33	27°37	27°40
18N	27°12	27°10	27°01	27°10	27°12	27°26	27°24	27°18	27°24	27°26	27°40	27°38	27°34	27°38	27°40
19N	27°12	27°11	27°02	27°11	27°12	27°26	27°25	27°19	27°25	27°26	27°40	27°39	27°35	27°39	27°40
20N	27°13	27°11	27°03	27°11	27°13	27°27	27°25	27°20	27°25	27°27	27°41	27°39	27°36	27°39	27°41
21N	27°13	27°12	27°04	27°12	27°13	27°27	27°26	27°21	27°26	27°27	27°41	27°40	27°37	27°40	27°41
22N	27°14	27°13	27°05	27°13	27°14	27°28	27°27	27°22	27°27	27°28	27°41	27°41	27°38	27°41	27°41
23N	27°14	27°14	27°06	27°14	27°14	27°28	27°28	27°23	27°28	27°28	27°42	27°42	27°39	27°42	27°42
24N	27°15	27°15	27°07	27°15	27°15	27°28	27°29	27°24	27°29	27°28	27°42	27°42	27°40	27°42	27°42
25N	27°15	27°16	27°08	27°16	27°15	27°29	27°29	27°25	27°29	27°29	27°42	27°43	27°41	27°43	27°42
26N	27°15	27°16	27°09	27°16	27°15	27°29	27°30	27°26	27°30	27°29	27°43	27°44	27°42	27°44	27°43
27N	27°16	27°17	27°10	27°17	27°16	27°29	27°31	27°27	27°31	27°29	27°43	27°44	27°43	27°44	27°43
28N	27°16	27°18	27°11	27°18	27°16	27°30	27°32	27°28	27°32	27°30	27°43	27°45	27°44	27°45	27°43
29N	27°17	27°19	27°12	27°19	27°17	27°30	27°32	27°29	27°32	27°30	27°44	27°46	27°45	27°46	27°44
30N	27°17	27°20	27°13	27°20	27°17	27°31	27°33	27°29	27°33	27°31	27°44	27°46	27°46	27°46	27°44
31N	27°18	27°21	27°14	27°21	27°18	27°31	27°34	27°30	27°34	27°31	27°45	27°47	27°47	27°47	27°45
32N	27°18	27°22	27°15	27°22	27°18	27°31	27°35	27°31	27°35	27°31	27°45	27°48	27°48	27°48	27°45
33N	27°18	27°22	27°16	27°22	27°18	27°32	27°35	27°32	27°35	27°32	27°45	27°49	27°49	27°49	27°45
34N	27°19	27°23	27°17	27°23	27°19	27°32	27°36	27°33	27°36	27°32	27°46	27°49	27°50	27°49	27°46
35N	27°19	27°24	27°18	27°24	27°19	27°33	27°37	27°34	27°37	27°33	27°46	27°50	27°51	27°50	27°46
36N	27°20	27°25	27°19	27°25	27°20	27°33	27°38	27°35	27°38	27°33	27°46	27°51	27°52	27°51	27°46
37N	27°20	27°26	27°20	27°26	27°20	27°33	27°39	27°36	27°39	27°33	27°47	27°51	27°53	27°51	27°47
38N	27°21	27°27	27°21	27°27	27°21	27°34	27°39	27°37	27°39	27°34	27°47	27°52	27°54	27°52	27°47
39N	27°21	27°28	27°22	27°28	27°21	27°34	27°40	27°38	27°40	27°34	27°47	27°53	27°55	27°53	27°47
40N	27°21	27°29	27°23	27°29	27°21	27°35	27°41	27°39	27°41	27°35	27°48	27°54	27°56	27°54	27°48
41N	27°22	27°29	27°24	27°29	27°22	27°35	27°42	27°40	27°42	27°35	27°48	27°54	27°57	27°54	27°48
42N	27°22	27°30	27°25	27°30	27°22	27°35	27°43	27°41	27°43	27°35	27°49	27°55	27°58	27°55	27°49
43N	27°23	27°31	27°26	27°31	27°23	27°36	27°44	27°43	27°44	27°36	27°49	27°56	27°59	27°56	27°49
44N	27°23	27°32	27°27	27°32	27°23	27°36	27°45	27°44	27°45	27°36	27°49	27°57	27°60	27°57	27°49
45N	27°24	27°33	27°28	27°33	27°24	27°37	27°45	27°46	27°45	27°37	27°50	27°58	27°61	27°58	27°50
46N	27°24	27°34	27°29	27°34	27°24	27°37	27°46	27°47	27°46	27°37	27°50	27°58	27°62	27°58	27°50
47N	27°25	27°35	27°30	27°35	27°25	27°38	27°47	27°48	27°47	27°38	27°51	27°59	27°63	27°59	27°51
48N	27°25	27°36	27°31	27°36	27°25	27°38	27°48	27°49	27°48	27°38	27°51	27°60	27°64	27°60	27°51
49N	27°26	27°37	27°32	27°37	27°26	27°39	27°49	27°50	27°49	27°39	27°51	27°61	27°65	27°61	27°51
50N	27°26	27°38	27°33	27°38	27°26	27°39	27°50	27°51	27°50	27°39	27°52	27°62	27°66	27°62	27°52
51N	27°27	27°39	27°34	27°39	27°27	27°40	27°51	27°52	27°51	27°40	27°52	27°63	27°67	27°63	27°52
52N	27°27	27°40	27°35	27°40	27°27	27°40	27°52	27°53	27°52	27°40	27°53	27°64	27°68	27°64	27°53
53N	27°28	27°41	27°36	27°41	27°28	27°41	27°53	27°54	27°53	27°41	27°53	27°64	27°69	27°64	27°53
54N	27°28	27°43	27°37	27°43	27°28	27°41	27°54	27°55	27°54	27°41	27°54	27°65	27°70	27°65	27°54
55N	27°29	27°44	27°38	27°44	27°29	27°42	27°55	27°56	27°55	27°42	27°54	27°66	27°71	27°66	27°54
56N	27°30	27°45	27°39	27°45	27°30	27°42	27°56	27°57	27°56	27°42	27°55	27°67	27°72	27°67	27°55
57N	27°30	27°46	27°40	27°46	27°30	27°43	27°57	27°58	27°57	27°43	27°55	27°68	27°73	27°68	27°55
58N	27°31	27°47	27°41	27°47	27°31	27°43	27°58	27°59	27°58	27°43	27°56	27°69	27°74	27°69	27°56
59N	27°31	27°48	27°42	27°48	27°31	27°44	27°59	27°60	27°59	27°44	27°56	27°70	27°75	27°70	27°56
60N	27°32	27°50	27°43	27°50	27°32	27°44	28°01	27°61	28°01	27°44	27°57	27°71	27°76	27°71	27°57
61N	27°33	27°51	27°44	27°51	27°33	27°45	28°02	27°62	28°02	27°45	27°57	27°72	27°77	27°72	27°57
62N	27°33	27°52	27°45	27°52	27°33	27°46	28°03	27°63	28°03	27°46	27°58	27°73	27°78	27°73	27°58
63N	27°34	27°54	27°46	27°54	27°34	27°46	28°04	27°64	28°04	27°46	27°58	27°74	27°79	27°74	27°58
64N	27°35	27°55	27°47	27°55	27°35	27°47	28°06	27°65	28°06	27°47	27°59	27°75	27°80	27°75	27°59
65N	27°36	27°57	27°48	27°57	27°36	27°48	28°07	27°66	28°07	27°48	28°00	27°76	27°81	27°76	28°00
66N	27°36	27°58	27°49	27°58	27°36	27°48	28°08	27°67	28°08	27°48	28°00	27°77	27°82	27°77	28°00
pc	27°37	27°59	27°50	27°59	27°37	27°49	28°09	27°68	28°09	27°49	28°01	27°78	27°83	27°78	28°01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h48m ARMC: 87°00' MC: 27II14'50					Sid.Time: 5h49m ARMC: 87°15' MC: 27II28'36					Sid.Time: 5h50m ARMC: 87°30' MC: 27II42'22				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27°37	27°59	28°21	28°59	27°37	27°49	28°09	28°30	28°09	27°49	28°01	28°19	28°38	28°19	28°01
68N	27°38	28°01	28°25	28°01	27°38	27°50	28°11	28°33	28°11	27°50	28°01	28°21	28°41	28°21	28°01
69N	27°39	28°03	28°27	28°03	27°39	27°50	28°13	28°35	28°13	27°50	28°02	28°22	28°43	28°22	28°02
70N	27°40	28°05	28°30	28°05	27°40	27°51	28°14	28°37	28°14	27°51	28°03	28°24	28°45	28°24	28°03
71N	27°40	28°07	28°33	28°07	27°40	27°52	28°16	28°40	28°16	27°52	28°04	28°25	28°47	28°25	28°04
72N	27°41	28°08	28°35	28°08	27°41	27°53	28°18	28°42	28°18	27°53	28°04	28°27	28°49	28°27	28°04
73N	27°42	28°10	28°38	28°10	27°42	27°54	28°19	28°45	28°19	27°54	28°05	28°29	28°52	28°29	28°05
74N	27°43	28°12	28°41	28°12	27°43	27°55	28°21	28°48	28°21	27°55	28°06	28°30	28°54	28°30	28°06
75N	27°44	28°14	28°45	28°14	27°44	27°56	28°23	28°51	28°23	27°56	28°07	28°32	28°57	28°32	28°07
76N	27°46	28°17	28°48	28°17	27°46	27°57	28°25	28°54	28°25	27°57	28°08	28°34	29°00	28°34	28°08
77N	27°47	28°19	28°51	28°19	27°47	27°58	28°27	28°57	28°27	27°58	28°09	28°36	29°03	28°36	28°09
78N	27°48	28°21	28°55	28°21	27°48	27°59	28°30	29°00	28°30	27°59	28°10	28°38	29°06	28°38	28°10
79N	27°49	28°24	28°59	28°24	27°49	28°00	28°32	29°04	28°32	28°00	28°11	28°40	29°09	28°40	28°11
80N	27°50	28°27	29°03	28°27	27°50	28°01	28°34	29°08	28°34	28°01	28°12	28°42	29°12	28°42	28°12
81N	27°52	28°29	29°07	28°29	27°52	28°03	28°37	29°11	28°37	28°03	28°13	28°44	29°16	28°44	28°13
82N	27°53	28°32	29°11	28°32	27°53	28°04	28°40	29°15	28°40	28°04	28°14	28°47	29°19	28°47	28°14
83N	27°55	28°36	29°16	28°36	27°55	28°05	28°43	29°20	28°43	28°05	28°16	28°50	29°23	28°50	28°16
84N	27°57	28°39	29°21	28°39	27°57	28°07	28°46	29°24	28°46	28°07	28°17	28°52	29°28	28°52	28°17
85N	27°58	28°42	29°27	28°42	27°58	28°09	28°49	29°29	28°49	28°09	28°19	28°55	29°32	28°55	28°19
86N	28°00	28°46	29°32	28°46	28°00	28°10	28°52	29°35	28°52	28°10	28°20	28°58	29°37	28°58	28°20
87N	28°02	28°50	29°38	28°50	28°02	28°12	28°56	29°40	28°56	28°12	28°22	29°02	29°42	29°02	28°22
88N	28°05	28°55	29°45	28°55	28°05	28°14	29°00	29°46	29°00	28°14	28°24	29°06	29°47	29°06	28°24
89N	28°07	28°59	29°52	28°59	28°07	28°16	29°04	29°53	29°04	28°16	28°26	29°09	29°53	29°09	28°26
90N	28°09	29°04	0°00	29°04	28°09	28°19	29°09	0°00	29°09	28°19	28°28	29°14	0°00	29°14	28°28

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h51m ARMC: 87°45' MC: 27II56'08					Sid.Time: 5h52m ARMC: 88°00' MC: 28II09'54					Sid.Time: 5h53m ARMC: 88°15' MC: 28II23'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°48	27°40	27°32	27°40	27°48	28°03	27°56	27°49	27°56	28°03	28°17	28°11	28°05	28°11	28°17
1N	27°48	27°41	27°33	27°41	27°48	28°03	27°56	27°50	27°56	28°03	28°17	28°12	28°06	28°12	28°17
2N	27°49	27°42	27°35	27°42	27°49	28°03	27°57	27°51	27°57	28°03	28°18	28°12	28°07	28°12	28°18
3N	27°49	27°42	27°36	27°42	27°49	28°03	27°58	27°52	27°58	28°03	28°18	28°13	28°08	28°13	28°18
4N	27°49	27°43	27°37	27°43	27°49	28°04	27°58	27°53	27°58	28°04	28°18	28°13	28°08	28°13	28°18
5N	27°50	27°44	27°38	27°44	27°50	28°04	27°59	27°54	27°59	28°04	28°19	28°14	28°09	28°14	28°19
6N	27°50	27°44	27°39	27°44	27°50	28°04	27°59	27°54	27°59	28°04	28°19	28°14	28°10	28°14	28°19
7N	27°50	27°45	27°40	27°45	27°50	28°05	28°00	27°55	28°00	28°05	28°19	28°15	28°11	28°15	28°19
8N	27°51	27°46	27°41	27°46	27°51	28°05	28°01	27°56	28°01	28°05	28°19	28°15	28°12	28°15	28°19
9N	27°51	27°46	27°42	27°46	27°51	28°05	28°01	27°57	28°01	28°05	28°20	28°16	28°12	28°16	28°20
10N	27°51	27°47	27°43	27°47	27°51	28°06	28°02	27°58	28°02	28°06	28°20	28°17	28°13	28°17	28°20
11N	27°52	27°48	27°44	27°48	27°52	28°06	28°02	27°59	28°02	28°06	28°20	28°17	28°14	28°17	28°20
12N	27°52	27°48	27°45	27°48	27°52	28°06	28°03	28°00	28°03	28°06	28°20	28°18	28°15	28°18	28°20
13N	27°52	27°49	27°46	27°49	27°52	28°06	28°04	28°01	28°04	28°06	28°21	28°18	28°15	28°18	28°21
14N	27°53	27°50	27°47	27°50	27°53	28°07	28°04	28°01	28°04	28°07	28°21	28°19	28°16	28°19	28°21
15N	27°53	27°50	27°48	27°50	27°53	28°07	28°05	28°02	28°05	28°07	28°21	28°19	28°17	28°19	28°21
16N	27°53	27°51	27°49	27°51	27°53	28°07	28°05	28°03	28°05	28°07	28°21	28°20	28°18	28°20	28°21
17N	27°54	27°52	27°50	27°52	27°54	28°08	28°06	28°04	28°06	28°08	28°22	28°20	28°18	28°20	28°22
18N	27°54	27°52	27°51	27°52	27°54	28°08	28°06	28°05	28°06	28°08	28°22	28°21	28°19	28°21	28°22
19N	27°54	27°53	27°51	27°53	27°54	28°08	28°07	28°06	28°07	28°08	28°22	28°21	28°20	28°21	28°22
20N	27°55	27°53	27°52	27°53	27°55	28°08	28°07	28°07	28°07	28°08	28°22	28°21	28°21	28°21	28°22
21N	27°55	27°54	27°53	27°54	27°55	28°09	28°08	28°07	28°08	28°09	28°23	28°22	28°21	28°22	28°23
22N	27°55	27°55	27°54	27°55	27°55	28°09	28°09	28°08	28°09	28°09	28°23	28°22	28°22	28°22	28°23
23N	27°56	27°55	27°55	27°55	27°56	28°09	28°09	28°09	28°09	28°09	28°23	28°23	28°23	28°23	28°23
24N	27°56	27°56	27°56	27°56	27°56	28°10	28°10	28°10	28°10	28°10	28°23	28°23	28°24	28°23	28°23
25N	27°56	27°57	27°57	27°57	27°56	28°10	28°10	28°11	28°10	28°10	28°24	28°24	28°24	28°24	28°24
26N	27°56	27°57	27°58	27°57	27°56	28°10	28°11	28°12	28°11	28°10	28°24	28°24	28°25	28°24	28°24
27N	27°57	27°58	27°59	27°58	27°57	28°10	28°11	28°12	28°11	28°10	28°24	28°25	28°26	28°25	28°24
28N	27°57	27°59	28°00	27°59	27°57	28°11	28°12	28°13	28°12	28°11	28°24	28°25	28°27	28°25	28°24
29N	27°57	27°59	28°01	27°59	27°57	28°11	28°13	28°14	28°13	28°11	28°25	28°26	28°27	28°26	28°25
30N	27°58	28°00	28°02	28°00	27°58	28°11	28°13	28°15	28°13	28°11	28°25	28°26	28°28	28°26	28°25
31N	27°58	28°00	28°03	28°00	27°58	28°12	28°14	28°16	28°14	28°12	28°25	28°27	28°29	28°27	28°25
32N	27°58	28°01	28°04	28°01	27°58	28°12	28°14	28°17	28°14	28°12	28°25	28°27	28°29	28°27	28°25
33N	27°59	28°02	28°05	28°02	27°59	28°12	28°15	28°17	28°15	28°12	28°26	28°28	28°30	28°28	28°26
34N	27°59	28°02	28°06	28°02	27°59	28°12	28°15	28°18	28°15	28°12	28°26	28°28	28°31	28°28	28°26
35N	27°59	28°03	28°07	28°03	27°59	28°13	28°16	28°19	28°16	28°13	28°26	28°29	28°32	28°29	28°26
36N	28°00	28°04	28°08	28°04	28°00	28°13	28°16	28°20	28°16	28°13	28°26	28°29	28°32	28°29	28°26
37N	28°00	28°04	28°09	28°04	28°00	28°13	28°17	28°21	28°17	28°13	28°27	28°30	28°33	28°30	28°27
38N	28°00	28°05	28°10	28°05	28°00	28°14	28°18	28°22	28°18	28°14	28°27	28°30	28°34	28°30	28°27
39N	28°01	28°06	28°11	28°06	28°01	28°14	28°18	28°23	28°18	28°14	28°27	28°31	28°35	28°31	28°27
40N	28°01	28°06	28°12	28°06	28°01	28°14	28°19	28°24	28°19	28°14	28°27	28°31	28°36	28°31	28°27
41N	28°01	28°07	28°13	28°07	28°01	28°14	28°19	28°25	28°19	28°14	28°28	28°32	28°36	28°32	28°28
42N	28°02	28°08	28°14	28°08	28°02	28°15	28°20	28°25	28°20	28°15	28°28	28°33	28°37	28°33	28°28
43N	28°02	28°08	28°15	28°08	28°02	28°15	28°21	28°26	28°21	28°15	28°28	28°33	28°38	28°33	28°28
44N	28°02	28°09	28°16	28°09	28°02	28°15	28°21	28°27	28°21	28°15	28°28	28°34	28°39	28°34	28°28
45N	28°03	28°10	28°17	28°10	28°03	28°16	28°22	28°28	28°22	28°16	28°29	28°34	28°40	28°34	28°29
46N	28°03	28°11	28°18	28°11	28°03	28°16	28°23	28°29	28°23	28°16	28°29	28°35	28°41	28°35	28°29
47N	28°03	28°11	28°19	28°11	28°03	28°16	28°23	28°30	28°23	28°16	28°29	28°35	28°41	28°35	28°29
48N	28°04	28°12	28°20	28°12	28°04	28°17	28°24	28°31	28°24	28°17	28°30	28°36	28°42	28°36	28°30
49N	28°04	28°13	28°21	28°13	28°04	28°17	28°25	28°32	28°25	28°17	28°30	28°36	28°43	28°36	28°30
50N	28°05	28°14	28°22	28°14	28°05	28°17	28°25	28°33	28°25	28°17	28°30	28°37	28°44	28°37	28°30
51N	28°05	28°14	28°24	28°14	28°05	28°18	28°26	28°34	28°26	28°18	28°30	28°38	28°45	28°38	28°30
52N	28°05	28°15	28°25	28°15	28°05	28°18	28°27	28°35	28°27	28°18	28°31	28°38	28°46	28°38	28°31
53N	28°06	28°16	28°26	28°16	28°06	28°18	28°27	28°36	28°27	28°18	28°31	28°39	28°47	28°39	28°31
54N	28°06	28°17	28°27	28°17	28°06	28°19	28°28	28°38	28°28	28°19	28°31	28°40	28°48	28°40	28°31
55N	28°07	28°18	28°29	28°18	28°07	28°19	28°29	28°39	28°29	28°19	28°32	28°40	28°49	28°40	28°32
56N	28°07	28°19	28°30	28°19	28°07	28°20	28°30	28°40	28°30	28°20	28°32	28°41	28°50	28°41	28°32
57N	28°08	28°19	28°31	28°19	28°08	28°20	28°31	28°41	28°31	28°20	28°32	28°42	28°51	28°42	28°32
58N	28°08	28°20	28°33	28°20	28°08	28°20	28°31	28°42	28°31	28°20	28°33	28°42	28°52	28°42	28°33
59N	28°08	28°21	28°34	28°21	28°08	28°21	28°32	28°44	28°32	28°21	28°33	28°43	28°53	28°43	28°33
60N	28°09	28°22	28°35	28°22	28°09	28°21	28°33	28°45	28°33	28°21	28°33	28°44	28°54	28°44	28°33
61N	28°09	28°23	28°37	28°23	28°09	28°22	28°34	28°46	28°34	28°22	28°34	28°45	28°55	28°45	28°34
62N	28°10	28°24	28°38	28°24	28°10	28°22	28°35	28°47	28°35	28°22	28°34	28°45	28°56	28°45	28°34
63N	28°10	28°25	28°40	28°25	28°10	28°23	28°36	28°49	28°36	28°23	28°35	28°46	28°58	28°46	28°35
64N	28°11	28°26	28°42	28°26	28°11	28°23	28°37	28°50	28°37	28°23	28°35	28°47	28°59	28°47	28°35
65N	28°12	28°27	28°43	28°27	28°12	28°24	28°38	28°52	28°38	28°24	28°36	28°48	29°00	28°48	28°36
66N	28°12	28°29	28°45	28°29	28°12	28°24	28°39	28°53	28°39	28°24	28°36	28°49	29°02	28°49	28°36
pc	28°12	28°29	28°46	28°29	28°12	28°24	28°39	28°54	28°39	28°24	28°36	28°49	29°02	28°49	28°36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h51m ARMC: 87°45' MC: 27II56'08					Sid.Time: 5h52m ARMC: 88°00' MC: 28II09'54					Sid.Time: 5h53m ARMC: 88°15' MC: 28II23'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28°12	28°29	28°46	28°29	28°12	28°24	28°39	28°54	28°39	28°24	28°36	28°49	29°02	28°49	28°36
68N	28°13	28°31	28°49	28°31	28°13	28°25	28°41	28°56	28°41	28°25	28°37	28°51	29°04	28°51	28°37
69N	28°14	28°32	28°50	28°32	28°14	28°26	28°42	28°58	28°42	28°26	28°37	28°52	29°06	28°52	28°37
70N	28°15	28°33	28°52	28°33	28°15	28°26	28°43	29°00	28°43	28°26	28°38	28°53	29°07	28°53	28°38
71N	28°15	28°35	28°54	28°35	28°15	28°27	28°44	29°02	28°44	28°27	28°38	28°54	29°09	28°54	28°38
72N	28°16	28°36	28°56	28°36	28°16	28°27	28°45	29°03	28°45	28°27	28°39	28°55	29°10	28°55	28°39
73N	28°17	28°38	28°59	28°38	28°17	28°28	28°47	29°05	28°47	28°28	28°40	28°56	29°12	28°56	28°40
74N	28°17	28°39	29°01	28°39	28°17	28°29	28°48	29°07	28°48	28°29	28°40	28°57	29°14	28°57	28°40
75N	28°18	28°41	29°03	28°41	28°18	28°29	28°50	29°10	28°50	28°29	28°41	28°58	29°16	28°58	28°41
76N	28°19	28°42	29°06	28°42	28°19	28°30	28°51	29°12	28°51	28°30	28°41	29°00	29°18	29°00	28°41
77N	28°20	28°44	29°08	28°44	28°20	28°31	28°53	29°14	28°53	28°31	28°42	29°01	29°20	29°01	28°42
78N	28°21	28°46	29°11	28°46	28°21	28°32	28°54	29°16	28°54	28°32	28°43	29°02	29°22	29°02	28°43
79N	28°22	28°48	29°14	28°48	28°22	28°33	28°56	29°19	28°56	28°33	28°43	29°04	29°24	29°04	28°43
80N	28°23	28°50	29°17	28°50	28°23	28°34	28°58	29°22	28°58	28°34	28°44	29°05	29°26	29°05	28°44
81N	28°24	28°52	29°20	28°52	28°24	28°34	28°59	29°25	28°59	28°34	28°45	29°07	29°29	29°07	28°45
82N	28°25	28°54	29°23	28°54	28°25	28°35	29°01	29°27	29°01	28°35	28°46	29°09	29°31	29°09	28°46
83N	28°26	28°57	29°27	28°57	28°26	28°36	29°04	29°31	29°04	28°36	28°47	29°11	29°34	29°11	28°47
84N	28°27	28°59	29°31	28°59	28°27	28°38	29°06	29°34	29°06	28°38	28°48	29°13	29°37	29°13	28°48
85N	28°29	29°02	29°35	29°02	28°29	28°39	29°08	29°38	29°08	28°39	28°49	29°15	29°40	29°15	28°49
86N	28°30	29°05	29°39	29°05	28°30	28°40	29°11	29°41	29°11	28°40	28°50	29°17	29°44	29°17	28°50
87N	28°32	29°08	29°44	29°08	28°32	28°41	29°13	29°45	29°13	28°41	28°51	29°19	29°47	29°19	28°51
88N	28°33	29°11	29°49	29°11	28°33	28°43	29°16	29°50	29°16	28°43	28°52	29°22	29°51	29°22	28°52
89N	28°35	29°14	29°54	29°14	28°35	28°44	29°19	29°54	29°19	28°44	28°54	29°24	29°55	29°24	28°54
90N	28°37	29°18	0°00	29°18	28°37	28°46	29°23	0°00	29°23	28°46	28°55	29°27	0°00	29°27	28°55

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

	Sid.Time: 5h54m ARMC: 88°30' MC: 28II37'25					Sid.Time: 5h55m ARMC: 88°45' MC: 28II51'11					Sid.Time: 5h56m ARMC: 89°00' MC: 29II04'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28௨32	28௨27	28௩21	28௨27	28௩32	28௨46	28௨42	28௩38	28௨42	28௩46	29௨01	28௨58	28௩54	28௨58	29௩01
1N	28௨32	28௨27	28௩22	28௨27	28௩32	28௨47	28௨42	28௩38	28௨42	28௩47	29௨01	28௨58	28௩55	28௨58	29௩01
2N	28௨32	28௨28	28௩23	28௨28	28௩32	28௨47	28௨43	28௩39	28௨43	28௩47	29௨01	28௨58	28௩55	28௨58	29௩01
3N	28௨32	28௨28	28௩24	28௨28	28௩32	28௨47	28௨43	28௩40	28௨43	28௩47	29௨01	28௨59	28௩56	28௨59	29௩01
4N	28௨33	28௨29	28௩24	28௨29	28௩33	28௨47	28௨44	28௩40	28௨44	28௩47	29௨02	28௨59	28௩56	28௨59	29௩02
5N	28௨33	28௨29	28௩25	28௨29	28௩33	28௨47	28௨44	28௩41	28௨44	28௩47	29௨02	28௨59	28௩57	28௨59	29௩02
6N	28௨33	28௨29	28௩26	28௨29	28௩33	28௨48	28௨44	28௩41	28௨44	28௩48	29௨02	28௨59	28௩57	28௨59	29௩02
7N	28௨33	28௨30	28௩26	28௨30	28௩33	28௨48	28௨45	28௩42	28௨45	28௩48	29௨02	29௨00	28௩57	29௨00	29௩02
8N	28௨34	28௨30	28௩27	28௨30	28௩34	28௨48	28௨45	28௩42	28௨45	28௩48	29௨02	29௨00	28௩58	29௨00	29௩02
9N	28௨34	28௨31	28௩28	28௨31	28௩34	28௨48	28௨46	28௩43	28௨46	28௩48	29௨02	29௨00	28௩58	29௨00	29௩02
10N	28௨34	28௨31	28௩28	28௨31	28௩34	28௨48	28௨46	28௩44	28௨46	28௩48	29௨03	29௨01	28௩59	29௨01	29௩03
11N	28௨34	28௨32	28௩29	28௨32	28௩34	28௨49	28௨46	28௩44	28௨46	28௩49	29௨03	29௨01	28௩59	29௨01	29௩03
12N	28௨35	28௨32	28௩30	28௨32	28௩35	28௨49	28௨47	28௩45	28௨47	28௩49	29௨03	29௨01	29௩00	29௨01	29௩03
13N	28௨35	28௨33	28௩30	28௨33	28௩35	28௨49	28௨47	28௩45	28௨47	28௩49	29௨03	29௨02	29௩00	29௨02	29௩03
14N	28௨35	28௨33	28௩31	28௨33	28௩35	28௨49	28௨47	28௩46	28௨47	28௩49	29௨03	29௨02	29௩00	29௨02	29௩03
15N	28௨35	28௨33	28௩32	28௨33	28௩35	28௨49	28௨48	28௩46	28௨48	28௩49	29௨03	29௨02	29௩01	29௨02	29௩03
16N	28௨35	28௨34	28௩32	28௨34	28௩35	28௨49	28௨48	28௩47	28௨48	28௩49	29௨03	29௨02	29௩01	29௨02	29௩03
17N	28௨36	28௨34	28௩33	28௨34	28௩36	28௨50	28௨48	28௩47	28௨48	28௩50	29௨04	29௨03	29௩02	29௨03	29௩04
18N	28௨36	28௨35	28௩34	28௨35	28௩36	28௨50	28௨49	28௩48	28௨49	28௩50	29௨04	29௨03	29௩02	29௨03	29௩04
19N	28௨36	28௨35	28௩34	28௨35	28௩36	28௨50	28௨49	28௩48	28௨49	28௩50	29௨04	29௨03	29௩03	29௨03	29௩04
20N	28௨36	28௨36	28௩35	28௨36	28௩36	28௨50	28௨50	28௩49	28௨50	28௩50	29௨04	29௨04	29௩03	29௨04	29௩04
21N	28௨36	28௨36	28௩35	28௨36	28௩36	28௨50	28௨50	28௩49	28௨50	28௩50	29௨04	29௨04	29௩03		

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SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h54m ARMC: 88°30' MC: 28II37'25					Sid.Time: 5h55m ARMC: 88°45' MC: 28II51'11					Sid.Time: 5h56m ARMC: 89°00' MC: 29II04'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28°48'	28°59'	29°10'	28°59'	28°48'	29°00'	29°09'	29°19'	29°09'	29°00'	29°12'	29°19'	29°27'	29°19'	29°12'
68N	28°49'	29°00'	29°12'	29°00'	28°49'	29°00'	29°10'	29°20'	29°10'	29°00'	29°12'	29°20'	29°28'	29°20'	29°12'
69N	28°49'	29°01'	29°13'	29°01'	28°49'	29°01'	29°11'	29°21'	29°11'	29°01'	29°13'	29°21'	29°29'	29°21'	29°13'
70N	28°50'	29°02'	29°15'	29°02'	28°50'	29°02'	29°12'	29°22'	29°12'	29°02'	29°13'	29°21'	29°30'	29°21'	29°13'
71N	28°50'	29°03'	29°16'	29°03'	28°50'	29°02'	29°12'	29°23'	29°12'	29°02'	29°13'	29°22'	29°31'	29°22'	29°13'
72N	28°50'	29°04'	29°17'	29°04'	28°50'	29°02'	29°13'	29°24'	29°13'	29°02'	29°13'	29°22'	29°31'	29°22'	29°13'
73N	28°51'	29°05'	29°19'	29°05'	28°51'	29°02'	29°14'	29°26'	29°14'	29°02'	29°14'	29°23'	29°32'	29°23'	29°14'
74N	28°51'	29°06'	29°20'	29°06'	28°51'	29°03'	29°15'	29°27'	29°15'	29°03'	29°14'	29°24'	29°33'	29°24'	29°14'
75N	28°52'	29°07'	29°22'	29°07'	28°52'	29°03'	29°16'	29°28'	29°16'	29°03'	29°14'	29°25'	29°35'	29°25'	29°14'
76N	28°53'	29°08'	29°24'	29°08'	28°53'	29°04'	29°17'	29°30'	29°17'	29°04'	29°15'	29°25'	29°36'	29°25'	29°15'
77N	28°53'	29°09'	29°25'	29°09'	28°53'	29°04'	29°18'	29°31'	29°18'	29°04'	29°15'	29°26'	29°37'	29°26'	29°15'
78N	28°54'	29°10'	29°27'	29°10'	28°54'	29°05'	29°19'	29°33'	29°19'	29°05'	29°16'	29°27'	29°38'	29°27'	29°16'
79N	28°54'	29°12'	29°29'	29°12'	28°54'	29°05'	29°20'	29°34'	29°20'	29°05'	29°16'	29°28'	29°39'	29°28'	29°16'
80N	28°55'	29°13'	29°31'	29°13'	28°55'	29°06'	29°21'	29°36'	29°21'	29°06'	29°17'	29°29'	29°41'	29°29'	29°17'
81N	28°56'	29°14'	29°33'	29°14'	28°56'	29°06'	29°22'	29°38'	29°22'	29°06'	29°17'	29°29'	29°42'	29°29'	29°17'
82N	28°56'	29°16'	29°35'	29°16'	28°56'	29°07'	29°23'	29°39'	29°23'	29°07'	29°17'	29°30'	29°43'	29°30'	29°17'
83N	28°57'	29°18'	29°38'	29°18'	28°57'	29°08'	29°25'	29°41'	29°25'	29°08'	29°18'	29°32'	29°45'	29°32'	29°18'
84N	28°58'	29°19'	29°40'	29°19'	28°58'	29°08'	29°26'	29°44'	29°26'	29°08'	29°19'	29°33'	29°47'	29°33'	29°19'
85N	28°59'	29°21'	29°43'	29°21'	28°59'	29°09'	29°27'	29°46'	29°27'	29°09'	29°19'	29°34'	29°49'	29°34'	29°19'
86N	29°00'	29°23'	29°46'	29°23'	29°00'	29°10'	29°29'	29°48'	29°29'	29°10'	29°20'	29°35'	29°50'	29°35'	29°20'
87N	29°01'	29°25'	29°49'	29°25'	29°01'	29°11'	29°31'	29°51'	29°31'	29°11'	29°20'	29°36'	29°52'	29°36'	29°20'
88N	29°02'	29°27'	29°52'	29°27'	29°02'	29°12'	29°33'	29°53'	29°33'	29°12'	29°21'	29°38'	29°55'	29°38'	29°21'
89N	29°03'	29°29'	29°56'	29°29'	29°03'	29°13'	29°34'	29°56'	29°34'	29°13'	29°22'	29°39'	29°57'	29°39'	29°22'
90N	29°04'	29°32'	0°00'	29°32'	29°04'	29°14'	29°37'	0°00'	29°37'	29°14'	29°23'	29°41'	0°00'	29°41'	29°23'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h57m ARMC: 89°15' MC: 29Π18'43					Sid.Time: 5h58m ARMC: 89°30' MC: 29Π32'29					Sid.Time: 5h59m ARMC: 89°45' MC: 29Π46'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29ϩ16	29ϩ13	29Π10	29ϩ13	29Π16	29ϩ30	29ϩ29	29Π27	29ϩ29	29Π30	29ϩ45	29ϩ44	29Π43	29ϩ44	29Π45
1N	29ϩ16	29ϩ13	29Π11	29ϩ13	29Π16	29ϩ30	29ϩ29	29Π27	29ϩ29	29Π30	29ϩ45	29ϩ44	29Π43	29ϩ44	29Π45
2N	29ϩ16	29ϩ14	29Π11	29ϩ14	29Π16	29ϩ30	29ϩ29	29Π27	29ϩ29	29Π30	29ϩ45	29ϩ44	29Π43	29ϩ44	29Π45
3N	29ϩ16	29ϩ14	29Π12	29ϩ14	29Π16	29ϩ31	29ϩ29	29Π28	29ϩ29	29Π31	29ϩ45	29ϩ44	29Π44	29ϩ44	29Π45
4N	29ϩ16	29ϩ14	29Π12	29ϩ14	29Π16	29ϩ31	29ϩ29	29Π28	29ϩ29	29Π31	29ϩ45	29ϩ44	29Π44	29ϩ44	29Π45
5N	29ϩ16	29ϩ14	29Π12	29ϩ14	29Π16	29ϩ31	29ϩ29	29Π28	29ϩ29	29Π31	29ϩ45	29ϩ44	29Π44	29ϩ44	29Π45
6N	29ϩ16	29ϩ14	29Π13	29ϩ14	29Π16	29ϩ31	29ϩ29	29Π28	29ϩ29	29Π31	29ϩ45	29ϩ44	29Π44	29ϩ44	29Π45
7N	29ϩ16	29ϩ15	29Π13	29ϩ15	29Π16	29ϩ31	29ϩ30	29Π28	29ϩ30	29Π31	29ϩ45	29ϩ45	29Π44	29ϩ45	29Π45
8N	29ϩ17	29ϩ15	29Π13	29ϩ15	29Π17	29ϩ31	29ϩ30	29Π29	29ϩ30	29Π31	29ϩ45	29ϩ45	29Π44	29ϩ45	29Π45
9N	29ϩ17	29ϩ15	29Π14	29ϩ15	29Π17	29ϩ31	29ϩ30	29Π29	29ϩ30	29Π31	29ϩ45	29ϩ45	29Π44	29ϩ45	29Π45
10N	29ϩ17	29ϩ15	29Π14	29ϩ15	29Π17	29ϩ31	29ϩ30	29Π29	29ϩ30	29Π31	29ϩ45	29ϩ45	29Π44	29ϩ45	29Π45
11N	29ϩ17	29ϩ16	29Π14	29ϩ16	29Π17	29ϩ31	29ϩ30	29Π29	29ϩ30	29Π31	29ϩ45	29ϩ45	29Π44	29ϩ45	29Π45
12N	29ϩ17	29ϩ16	29Π15	29ϩ16	29Π17	29ϩ31	29ϩ30	29Π30	29ϩ30	29Π31	29ϩ45	29ϩ45	29Π45	29ϩ45	29Π45
13N	29ϩ17	29ϩ16	29Π15	29ϩ16	29Π17	29ϩ31	29ϩ31	29Π30	29ϩ31	29Π31	29ϩ45	29ϩ45	29Π45	29ϩ45	29Π45
14N	29ϩ17	29ϩ16	29Π15	29ϩ16	29Π17	29ϩ31	29ϩ31	29Π30	29ϩ31	29Π31	29ϩ45	29ϩ45	29Π45	29ϩ45	29Π45
15N	29ϩ17	29ϩ16	29Π16	29ϩ16	29Π17	29ϩ31	29ϩ31	29Π30	29ϩ31	29Π31	29ϩ45	29ϩ45	29Π45	29ϩ45	29Π45
16N	29ϩ17	29ϩ17	29Π16	29ϩ17	29Π17	29ϩ31	29ϩ31	29Π30	29ϩ31	29Π31	29ϩ45	29ϩ45	29Π45	29ϩ45	29Π45
17N	29ϩ18	29ϩ17	29Π16	29ϩ17	29Π18	29ϩ32	29ϩ31	29Π31	29ϩ31	29Π32	29ϩ46	29ϩ45	29Π45	29ϩ45	29Π46
18N	29ϩ18	29ϩ17	29Π17	29ϩ17	29Π18	29ϩ32	29ϩ31	29Π31	29ϩ31	29Π32	29ϩ46	29ϩ45	29Π45	29ϩ45	29Π46
19N	29ϩ18	29ϩ17	29Π17	29ϩ17	29Π18	29ϩ32	29ϩ31	29Π31	29ϩ31	29Π32	29ϩ46	29ϩ45	29Π45	29ϩ45	29Π46
20N	29ϩ18	29ϩ18	29Π17	29ϩ18	29Π18	29ϩ32	29ϩ32	29Π31	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π45	29ϩ46	29Π46
21N	29ϩ18	29ϩ18	29Π17	29ϩ18	29Π18	29ϩ32	29ϩ32	29Π31	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π45	29ϩ46	29Π46
22N	29ϩ18	29ϩ18	29Π18	29ϩ18	29Π18	29ϩ32	29ϩ32	29Π32	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
23N	29ϩ18	29ϩ18	29Π18	29ϩ18	29Π18	29ϩ32	29ϩ32	29Π32	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
24N	29ϩ18	29ϩ18	29Π18	29ϩ18	29Π18	29ϩ32	29ϩ32	29Π32	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
25N	29ϩ18	29ϩ19	29Π19	29ϩ19	29Π18	29ϩ32	29ϩ32	29Π32	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
26N	29ϩ18	29ϩ19	29Π19	29ϩ19	29Π18	29ϩ32	29ϩ32	29Π33	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
27N	29ϩ19	29ϩ19	29Π19	29ϩ19	29Π19	29ϩ32	29ϩ32	29Π33	29ϩ32	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
28N	29ϩ19	29ϩ19	29Π20	29ϩ19	29Π19	29ϩ32	29ϩ33	29Π33	29ϩ33	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
29N	29ϩ19	29ϩ19	29Π20	29ϩ19	29Π19	29ϩ32	29ϩ33	29Π33	29ϩ33	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
30N	29ϩ19	29ϩ20	29Π20	29ϩ20	29Π19	29ϩ32	29ϩ33	29Π33	29ϩ33	29Π32	29ϩ46	29ϩ46	29Π46	29ϩ46	29Π46
31N	29ϩ19	29ϩ20	29Π21	29ϩ20	29Π19	29ϩ33	29ϩ33	29Π34	29ϩ33	29Π33	29ϩ46	29ϩ46	29Π47	29ϩ46	29Π46
32N	29ϩ19	29ϩ20	29Π21	29ϩ20	29Π19	29ϩ33	29ϩ33	29Π34	29ϩ33	29Π33	29ϩ46	29ϩ46	29Π47	29ϩ46	29Π46
33N	29ϩ19	29ϩ20	29Π21	29ϩ20	29Π19	29ϩ33	29ϩ33	29Π34	29ϩ33	29Π33	29ϩ46	29ϩ46	29Π47	29ϩ46	29Π46
34N	29ϩ19	29ϩ20	29Π22	29ϩ20	29Π19	29ϩ33	29ϩ33	29Π34	29ϩ33	29Π33	29ϩ46	29ϩ46	29Π47	29ϩ46	29Π46
35N	29ϩ19	29ϩ21	29Π22	29ϩ21	29Π19	29ϩ33	29ϩ34	29Π34	29ϩ34	29Π33	29ϩ46	29ϩ47	29Π47	29ϩ47	29Π46
36N	29ϩ20	29ϩ21	29Π22	29ϩ21	29Π20	29ϩ33	29ϩ34	29Π35	29ϩ34	29Π33	29ϩ46	29ϩ47	29Π47	29ϩ47	29Π46
37N	29ϩ20	29ϩ21	29Π23	29ϩ21	29Π20	29ϩ33	29ϩ34	29Π35	29ϩ34	29Π33	29ϩ46	29ϩ47	29Π47	29ϩ47	29Π46
38N	29ϩ20	29ϩ21	29Π23	29ϩ21	29Π20	29ϩ33	29ϩ34	29Π35	29ϩ34	29Π33	29ϩ46	29ϩ47	29Π47	29ϩ47	29Π46
39N	29ϩ20	29ϩ22	29Π23	29ϩ22	29Π20	29ϩ33	29ϩ34	29Π35	29ϩ34	29Π33	29ϩ46	29ϩ47	29Π47	29ϩ47	29Π46
40N	29ϩ20	29ϩ22	29Π24	29ϩ22	29Π20	29ϩ33	29ϩ34	29Π36	29ϩ34	29Π33	29ϩ46	29ϩ47	29Π48	29ϩ47	29Π46
41N	29ϩ20	29ϩ22	29Π24	29ϩ22	29Π20	29ϩ33	29ϩ35	29Π36	29ϩ35	29Π33	29ϩ46	29ϩ47	29Π48	29ϩ47	29Π46
42N	29ϩ20	29ϩ22	29Π24	29ϩ22	29Π20	29ϩ33	29ϩ35	29Π36	29ϩ35	29Π33	29ϩ46	29ϩ47	29Π48	29ϩ47	29Π46
43N	29ϩ20	29ϩ22	29Π25	29ϩ22	29Π20	29ϩ33	29ϩ35	29Π36	29ϩ35	29Π33	29ϩ46	29ϩ47	29Π48	29ϩ47	29Π46
44N	29ϩ20	29ϩ23	29Π25	29ϩ23	29Π20	29ϩ33	29ϩ35	29Π36	29ϩ35	29Π33	29ϩ46	29ϩ47	29Π48	29ϩ47	29Π46
45N	29ϩ21	29ϩ23	29Π25	29ϩ23	29Π21	29ϩ34	29ϩ35	29Π37	29ϩ35	29Π34	29ϩ47	29ϩ47	29Π48	29ϩ47	29Π47
46N	29ϩ21	29ϩ23	29Π26	29ϩ23	29Π21	29ϩ34	29ϩ35	29Π37	29ϩ35	29Π34	29ϩ47	29ϩ47	29Π48	29ϩ47	29Π47
47N	29ϩ21	29ϩ23	29Π26	29ϩ23	29Π21	29ϩ34	29ϩ35	29Π37	29ϩ35	29Π34	29ϩ47	29ϩ47	29Π48	29ϩ47	29Π47
48N	29ϩ21	29ϩ24	29Π26	29ϩ24	29Π21	29ϩ34	29ϩ36	29Π37	29ϩ36	29Π34	29ϩ47	29ϩ48	29Π48	29ϩ48	29Π47
49N	29ϩ21	29ϩ24	29Π27	29ϩ24	29Π21	29ϩ34	29ϩ36	29Π38	29ϩ36	29Π34	29ϩ47	29ϩ48	29Π49	29ϩ48	29Π47
50N	29ϩ21	29ϩ24	29Π27	29ϩ24	29Π21	29ϩ34	29ϩ36	29Π38	29ϩ36	29Π34	29ϩ47	29ϩ48	29Π49	29ϩ48	29Π47
51N	29ϩ21	29ϩ24	29Π28	29ϩ24	29Π21	29ϩ34	29ϩ36	29Π38	29ϩ36	29Π34	29ϩ47	29ϩ48	29Π49	29ϩ48	29Π47
52N	29ϩ21	29ϩ25	29Π28	29ϩ25	29Π21	29ϩ34	29ϩ36	29Π38	29ϩ36	29Π34	29ϩ47	29ϩ48	29Π49	29ϩ48	29Π47
53N	29ϩ22	29ϩ25	29Π28	29ϩ25	29Π22	29ϩ34	29ϩ36	29Π39	29ϩ36	29Π34	29ϩ47	29ϩ48	29Π49	29ϩ48	29Π47
54N	29ϩ22	29ϩ25	29Π29	29ϩ25	29Π22	29ϩ34	29ϩ37	29Π39	29ϩ37	29Π34	29ϩ47	29ϩ48	29Π49	29ϩ48	29Π47
55N	29ϩ22	29ϩ26	29Π29	29ϩ26	29Π22	29ϩ34	29ϩ37	29Π39	29ϩ37	29Π34	29ϩ47	29ϩ48	29Π49	29ϩ48	29Π47
56N	29ϩ22	29ϩ26	29Π30	29ϩ26	29Π22	29ϩ35	29ϩ37	29Π40	29ϩ37	29Π35	29ϩ47	29ϩ48	29Π50	29ϩ48	29Π47
57N	29ϩ22	29ϩ26	29Π30	29ϩ26	29Π22	29ϩ35	29ϩ37	29Π40	29ϩ37	29Π35	29ϩ47	29ϩ48	29Π50	29ϩ48	29Π47
58N	29ϩ22	29ϩ26	29Π31	29ϩ26	29Π22	29ϩ35	29ϩ37	29Π40	29ϩ37	29Π35	29ϩ47	29ϩ48	29Π50	29ϩ48	29Π47
59N	29ϩ22	29ϩ27	29Π31	29ϩ27	29Π22	29ϩ35	29ϩ38	29Π41	29ϩ38	29Π35	29ϩ47	29ϩ49	29Π50	29ϩ49	29Π47
60N	29ϩ23	29ϩ27	29Π31	29ϩ27	29Π23	29ϩ35	29ϩ38	29Π41	29ϩ38	29Π35	29ϩ47	29ϩ49	29Π50	29ϩ49	29Π47
61N	29ϩ23	29ϩ27	29Π32	29ϩ27	29Π23	29ϩ35	29ϩ38	29Π41	29ϩ38	29Π35	29ϩ47	29ϩ49	29Π50	29ϩ49	29Π47
62N	29ϩ23	29ϩ28	29Π32	29ϩ28	29Π23	29ϩ35	29ϩ38	29Π41	29ϩ38	29Π35	29ϩ47	29ϩ49	29Π51	29ϩ49	29Π47
63N	29ϩ23	29ϩ28	29Π33	29ϩ28	29Π23	29ϩ35	29ϩ39	29Π42	29ϩ39	29Π35	29ϩ47	29ϩ49	29Π51	29ϩ49	29Π47
64N	29ϩ23	29ϩ28	29Π34	29ϩ28	29Π23	29ϩ35	29ϩ39	29Π42	29ϩ39	29Π35	29ϩ47	29ϩ49	29Π51	29ϩ49	29Π47
65N	29ϩ24	29ϩ29	29Π34	29ϩ29	29Π24	29ϩ36	29ϩ39	29Π43	29ϩ39	29Π36	29ϩ48	29ϩ49	29Π51	29ϩ49	29Π48
66N	29ϩ24	29ϩ29	29Π35	29ϩ29	29Π24	29ϩ36	29ϩ39	29Π43	29ϩ39	29Π36	29ϩ48	29ϩ49	29Π51	29ϩ49	29Π48
pc	29ϩ24	29ϩ29	29Π35	29ϩ29	29Π24	29ϩ36	29ϩ39	29Π43	29ϩ39	29Π36	29ϩ48	29ϩ49	29Π51	29ϩ49	29Π48

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 5h57m ARMC: 89°15' MC: 29Ⅱ18'43					Sid.Time: 5h58m ARMC: 89°30' MC: 29Ⅱ32'29					Sid.Time: 5h59m ARMC: 89°45' MC: 29Ⅱ46'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29°24	29°29	29°35	29°29	29°24	29°36	29°39	29°43	29°39	29°36	29°48	29°49	29°51	29°49	29°48
68N	29°24	29°30	29°36	29°30	29°24	29°36	29°40	29°44	29°40	29°36	29°48	29°50	29°52	29°50	29°48
69N	29°24	29°30	29°36	29°30	29°24	29°36	29°40	29°44	29°40	29°36	29°48	29°50	29°52	29°50	29°48
70N	29°25	29°31	29°37	29°31	29°25	29°36	29°40	29°45	29°40	29°36	29°48	29°50	29°52	29°50	29°48
71N	29°25	29°31	29°38	29°31	29°25	29°36	29°41	29°45	29°41	29°36	29°48	29°50	29°52	29°50	29°48
72N	29°25	29°32	29°38	29°32	29°25	29°36	29°41	29°46	29°41	29°36	29°48	29°50	29°53	29°50	29°48
73N	29°25	29°32	29°39	29°32	29°25	29°37	29°41	29°46	29°41	29°37	29°48	29°50	29°53	29°50	29°48
74N	29°25	29°33	29°40	29°33	29°25	29°37	29°42	29°46	29°42	29°37	29°48	29°51	29°53	29°51	29°48
75N	29°26	29°33	29°41	29°33	29°26	29°37	29°42	29°47	29°42	29°37	29°48	29°51	29°53	29°51	29°48
76N	29°26	29°34	29°42	29°34	29°26	29°37	29°42	29°48	29°42	29°37	29°48	29°51	29°54	29°51	29°48
77N	29°26	29°34	29°42	29°34	29°26	29°37	29°43	29°48	29°43	29°37	29°48	29°51	29°54	29°51	29°48
78N	29°27	29°35	29°43	29°35	29°27	29°38	29°43	29°49	29°43	29°38	29°49	29°51	29°54	29°51	29°49
79N	29°27	29°36	29°44	29°36	29°27	29°38	29°44	29°49	29°44	29°38	29°49	29°52	29°54	29°52	29°49
80N	29°27	29°36	29°45	29°36	29°27	29°38	29°44	29°50	29°44	29°38	29°49	29°52	29°55	29°52	29°49
81N	29°28	29°37	29°46	29°37	29°28	29°38	29°45	29°51	29°45	29°38	29°49	29°52	29°55	29°52	29°49
82N	29°28	29°38	29°48	29°38	29°28	29°38	29°45	29°52	29°45	29°38	29°49	29°52	29°56	29°52	29°49
83N	29°28	29°39	29°49	29°39	29°28	29°39	29°46	29°52	29°46	29°39	29°49	29°53	29°56	29°53	29°49
84N	29°29	29°39	29°50	29°39	29°29	29°39	29°46	29°53	29°46	29°39	29°49	29°53	29°56	29°53	29°49
85N	29°29	29°40	29°51	29°40	29°29	29°39	29°47	29°54	29°47	29°39	29°49	29°53	29°57	29°53	29°49
86N	29°30	29°41	29°53	29°41	29°30	29°40	29°47	29°55	29°47	29°40	29°50	29°53	29°57	29°53	29°50
87N	29°30	29°42	29°54	29°42	29°30	29°40	29°48	29°56	29°48	29°40	29°50	29°54	29°58	29°54	29°50
88N	29°31	29°43	29°56	29°43	29°31	29°40	29°49	29°57	29°49	29°40	29°50	29°54	29°58	29°54	29°50
89N	29°31	29°44	29°58	29°44	29°31	29°41	29°49	29°58	29°49	29°41	29°50	29°54	29°59	29°54	29°50
90N	29°32	29°46	0°00	29°46	29°32	29°41	29°50	0°00	29°50	29°41	29°50	29°55	0°00	29°55	29°50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

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SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h00m ARMC: 90°00' MC: 0°00'00					Sid.Time: 6h01m ARMC: 90°15' MC: 0°13'46					Sid.Time: 6h02m ARMC: 90°30' MC: 0°27'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0.000	0.000	0.000	0.000	0.000	0.011	0.010	0.008	0.010	0.011	0.023	0.020	0.016	0.020	0.023
68N	0.000	0.000	0.000	0.000	0.000	0.011	0.009	0.007	0.009	0.011	0.023	0.019	0.015	0.019	0.023
69N	0.000	0.000	0.000	0.000	0.000	0.011	0.009	0.007	0.009	0.011	0.023	0.019	0.015	0.019	0.023
70N	0.000	0.000	0.000	0.000	0.000	0.011	0.009	0.007	0.009	0.011	0.023	0.019	0.014	0.019	0.023
71N	0.000	0.000	0.000	0.000	0.000	0.011	0.009	0.007	0.009	0.011	0.023	0.018	0.014	0.018	0.023
72N	0.000	0.000	0.000	0.000	0.000	0.011	0.009	0.007	0.009	0.011	0.023	0.018	0.014	0.018	0.023
73N	0.000	0.000	0.000	0.000	0.000	0.011	0.009	0.006	0.009	0.011	0.022	0.018	0.013	0.018	0.022
74N	0.000	0.000	0.000	0.000	0.000	0.011	0.008	0.006	0.008	0.011	0.022	0.017	0.013	0.017	0.022
75N	0.000	0.000	0.000	0.000	0.000	0.011	0.008	0.006	0.008	0.011	0.022	0.017	0.012	0.017	0.022
76N	0.000	0.000	0.000	0.000	0.000	0.011	0.008	0.005	0.008	0.011	0.022	0.017	0.011	0.017	0.022
77N	0.000	0.000	0.000	0.000	0.000	0.011	0.008	0.005	0.008	0.011	0.022	0.016	0.011	0.016	0.022
78N	0.000	0.000	0.000	0.000	0.000	0.010	0.008	0.005	0.008	0.010	0.021	0.016	0.010	0.016	0.021
79N	0.000	0.000	0.000	0.000	0.000	0.010	0.007	0.005	0.007	0.010	0.021	0.015	0.010	0.015	0.021
80N	0.000	0.000	0.000	0.000	0.000	0.010	0.007	0.004	0.007	0.010	0.021	0.015	0.009	0.015	0.021
81N	0.000	0.000	0.000	0.000	0.000	0.010	0.007	0.004	0.007	0.010	0.021	0.015	0.008	0.015	0.021
82N	0.000	0.000	0.000	0.000	0.000	0.010	0.007	0.004	0.007	0.010	0.021	0.014	0.008	0.014	0.021
83N	0.000	0.000	0.000	0.000	0.000	0.010	0.007	0.003	0.007	0.010	0.020	0.013	0.007	0.013	0.020
84N	0.000	0.000	0.000	0.000	0.000	0.010	0.006	0.003	0.006	0.010	0.020	0.013	0.006	0.013	0.020
85N	0.000	0.000	0.000	0.000	0.000	0.010	0.006	0.002	0.006	0.010	0.020	0.012	0.005	0.012	0.020
86N	0.000	0.000	0.000	0.000	0.000	0.009	0.006	0.002	0.006	0.009	0.019	0.012	0.004	0.012	0.019
87N	0.000	0.000	0.000	0.000	0.000	0.009	0.005	0.001	0.005	0.009	0.019	0.011	0.003	0.011	0.019
88N	0.000	0.000	0.000	0.000	0.000	0.009	0.005	0.001	0.005	0.009	0.019	0.010	0.002	0.010	0.019
89N	0.000	0.000	0.000	0.000	0.000	0.009	0.005	0.000	0.005	0.009	0.018	0.010	0.001	0.010	0.018
90N	0.000	0.000	0.000	0.000	0.000	0.009	0.004	0.000	0.004	0.009	0.018	0.009	0.000	0.009	0.018

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h03m ARMC: 90°45' MC: 0°41'17					Sid.Time: 6h04m ARMC: 91°00' MC: 0°55'03					Sid.Time: 6h05m ARMC: 91°15' MC: 1°08'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0.043	0.046	0.049	0.046	0.043	0.058	1.001	1.005	1.001	0.058	1.013	1.017	1.021	1.017	1.013
1N	0.043	0.046	0.048	0.046	0.043	0.058	1.001	1.004	1.001	0.058	1.012	1.017	1.021	1.017	1.012
2N	0.043	0.045	0.048	0.045	0.043	0.058	1.001	1.004	1.001	0.058	1.012	1.016	1.020	1.016	1.012
3N	0.043	0.045	0.047	0.045	0.043	0.058	1.000	1.003	1.000	0.058	1.012	1.016	1.019	1.016	1.012
4N	0.043	0.045	0.047	0.045	0.043	0.057	1.000	1.003	1.000	0.057	1.012	1.015	1.019	1.015	1.012
5N	0.043	0.045	0.047	0.045	0.043	0.057	1.000	1.003	1.000	0.057	1.012	1.015	1.018	1.015	1.012
6N	0.043	0.045	0.046	0.045	0.043	0.057	1.000	1.002	1.000	0.057	1.011	1.015	1.018	1.015	1.011
7N	0.043	0.044	0.046	0.044	0.043	0.057	0.999	1.002	0.999	0.057	1.011	1.014	1.017	1.014	1.011
8N	0.042	0.044	0.046	0.044	0.042	0.057	0.999	1.001	0.999	0.057	1.011	1.014	1.017	1.014	1.011
9N	0.042	0.044	0.045	0.044	0.042	0.057	0.999	1.001	0.999	0.057	1.011	1.013	1.016	1.013	1.011
10N	0.042	0.044	0.045	0.044	0.042	0.056	0.998	1.000	0.998	0.056	1.011	1.013	1.015	1.013	1.011
11N	0.042	0.043	0.045	0.043	0.042	0.056	0.998	1.000	0.998	0.056	1.011	1.013	1.015	1.013	1.011
12N	0.042	0.043	0.044	0.043	0.042	0.056	0.998	0.999	0.998	0.056	1.010	1.012	1.014	1.012	1.010
13N	0.042	0.043	0.044	0.043	0.042	0.056	0.997	0.999	0.997	0.056	1.010	1.012	1.014	1.012	1.010
14N	0.042	0.043	0.044	0.043	0.042	0.056	0.997	0.999	0.997	0.056	1.010	1.012	1.013	1.012	1.010
15N	0.042	0.043	0.043	0.043	0.042	0.056	0.997	0.998	0.997	0.056	1.010	1.011	1.013	1.011	1.010
16N	0.042	0.042	0.043	0.042	0.042	0.056	0.997	0.998	0.997	0.056	1.010	1.011	1.012	1.011	1.010
17N	0.041	0.042	0.043	0.042	0.041	0.055	0.996	0.997	0.996	0.055	1.009	1.011	1.012	1.011	1.009
18N	0.041	0.042	0.042	0.042	0.041	0.055	0.996	0.997	0.996	0.055	1.009	1.010	1.011	1.010	1.009
19N	0.041	0.042	0.042	0.042	0.041	0.055	0.996	0.996	0.996	0.055	1.009	1.010	1.011	1.010	1.009
20N	0.041	0.042	0.042	0.042	0.041	0.055	0.996	0.996	0.996	0.055	1.009	1.010	1.010	1.010	1.009
21N	0.041	0.041	0.042	0.041	0.041	0.055	0.995	0.996	0.995	0.055	1.009	1.009	1.010	1.009	1.009
22N	0.041	0.041	0.041	0.041	0.041	0.055	0.995	0.995	0.995	0.055	1.009	1.009	1.009	1.009	1.009
23N	0.041	0.041	0.041	0.041	0.041	0.055	0.995	0.995	0.995	0.055	1.008	1.008	1.009	1.008	1.008
24N	0.041	0.041	0.041	0.041	0.041	0.054	0.994	0.995	0.994	0.054	1.008	1.008	1.008	1.008	1.008
25N	0.041	0.040	0.040	0.040	0.041	0.054	0.994	0.994	0.994	0.054	1.008	1.008	1.008	1.008	1.008
26N	0.041	0.040	0.040	0.040	0.041	0.054	0.994	0.993	0.994	0.054	1.008	1.007	1.007	1.007	1.008
27N	0.040	0.040	0.040	0.040	0.040	0.054	0.993	0.993	0.993	0.054	1.008	1.007	1.006	1.007	1.008
28N	0.040	0.040	0.039	0.040	0.040	0.054	0.993	0.993	0.993	0.054	1.008	1.007	1.006	1.007	1.008
29N	0.040	0.040	0.039	0.040	0.040	0.054	0.993	0.992	0.993	0.054	1.007	1.006	1.005	1.006	1.007
30N	0.040	0.039	0.039	0.039	0.040	0.054	0.992	0.992	0.992	0.054	1.007	1.006	1.005	1.006	1.007
31N	0.040	0.039	0.038	0.039	0.040	0.054	0.992	0.991	0.992	0.054	1.007	1.006	1.004	1.006	1.007
32N	0.040	0.039	0.038	0.039	0.040	0.053	0.991	0.991	0.991	0.053	1.007	1.005	1.004	1.005	1.007
33N	0.040	0.039	0.038	0.039	0.040	0.053	0.991	0.991	0.991	0.053	1.007	1.005	1.003	1.005	1.007
34N	0.040	0.039	0.037	0.039	0.040	0.053	0.991	0.990	0.991	0.053	1.006	1.005	1.003	1.005	1.006
35N	0.040	0.038	0.037	0.038	0.040	0.053	0.990	0.990	0.990	0.053	1.006	1.004	1.002	1.004	1.006
36N	0.039	0.038	0.037	0.038	0.039	0.053	0.990	0.990	0.990	0.053	1.006	1.004	1.002	1.004	1.006
37N	0.039	0.038	0.036	0.038	0.039	0.053	0.990	0.990	0.990	0.053	1.006	1.004	1.001	1.004	1.006
38N	0.039	0.038	0.036	0.038	0.039	0.052	0.989	0.990	0.989	0.052	1.006	1.003	1.001	1.003	1.006
39N	0.039	0.037	0.036	0.037	0.039	0.052	0.989	0.990	0.989	0.052	1.006	1.003	1.000	1.003	1.006
40N	0.039	0.037	0.035	0.037	0.039	0.052	0.989	0.990	0.989	0.052	1.005	1.002	0.999	1.002	1.005
41N	0.039	0.037	0.035	0.037	0.039	0.052	0.989	0.990	0.989	0.052	1.005	1.002	0.999	1.002	1.005
42N	0.039	0.037	0.035	0.037	0.039	0.052	0.989	0.990	0.989	0.052	1.005	1.002	0.998	1.002	1.005
43N	0.039	0.037	0.034	0.037	0.039	0.052	0.989	0.990	0.989	0.052	1.005	1.001	0.998	1.001	1.005
44N	0.039	0.036	0.034	0.036	0.039	0.052	0.989	0.990	0.989	0.052	1.005	1.001	0.997	1.001	1.005
45N	0.038	0.036	0.034	0.036	0.038	0.051	0.988	0.990	0.988	0.051	1.004	1.000	0.997	1.000	1.004
46N	0.038	0.036	0.033	0.036	0.038	0.051	0.988	0.990	0.988	0.051	1.004	1.000	0.996	1.000	1.004
47N	0.038	0.036	0.033	0.036	0.038	0.051	0.988	0.990	0.988	0.051	1.004	1.000	0.995	1.000	1.004
48N	0.038	0.035	0.033	0.035	0.038	0.051	0.988	0.990	0.988	0.051	1.004	0.999	0.995	0.999	1.004
49N	0.038	0.035	0.032	0.035	0.038	0.051	0.988	0.990	0.988	0.051	1.004	0.999	0.994	0.999	1.004
50N	0.038	0.035	0.032	0.035	0.038	0.051	0.988	0.990	0.988	0.051	1.003	0.998	0.993	0.998	1.003
51N	0.038	0.035	0.031	0.035	0.038	0.050	0.987	0.990	0.987	0.050	1.003	0.998	0.992	0.998	1.003
52N	0.038	0.034	0.031	0.034	0.038	0.050	0.987	0.990	0.987	0.050	1.003	0.997	0.992	0.997	1.003
53N	0.037	0.034	0.031	0.034	0.037	0.050	0.987	0.990	0.987	0.050	1.003	0.997	0.991	0.997	1.003
54N	0.037	0.034	0.030	0.034	0.037	0.050	0.987	0.990	0.987	0.050	1.002	0.997	0.991	0.997	1.002
55N	0.037	0.033	0.030	0.033	0.037	0.050	0.987	0.990	0.987	0.050	1.002	0.996	0.990	0.996	1.002
56N	0.037	0.033	0.029	0.033	0.037	0.049	0.986	0.990	0.986	0.049	1.002	0.996	0.989	0.996	1.002
57N	0.037	0.033	0.029	0.033	0.037	0.049	0.986	0.990	0.986	0.049	1.002	0.995	0.989	0.995	1.002
58N	0.037	0.033	0.028	0.033	0.037	0.049	0.986	0.990	0.986	0.049	1.001	0.995	0.988	0.995	1.001
59N	0.037	0.032	0.028	0.032	0.037	0.049	0.986	0.990	0.986	0.049	1.001	0.994	0.987	0.994	1.001
60N	0.036	0.032	0.028	0.032	0.036	0.049	0.986	0.990	0.986	0.049	1.001	0.994	0.986	0.994	1.001
61N	0.036	0.032	0.027	0.032	0.036	0.048	0.985	0.990	0.985	0.048	1.001	0.993	0.985	0.993	1.001
62N	0.036	0.031	0.027	0.031	0.036	0.048	0.985	0.990	0.985	0.048	1.000	0.992	0.985	0.992	1.000
63N	0.036	0.031	0.026	0.031	0.036	0.048	0.985	0.990	0.985	0.048	1.000	0.992	0.984	0.992	1.000
64N	0.036	0.031	0.025	0.031	0.036	0.048	0.985	0.990	0.985	0.048	1.000	0.991	0.983	0.991	1.000
65N	0.036	0.030	0.025	0.030	0.036	0.048	0.985	0.990	0.985	0.048	1.000	0.991	0.982	0.991	1.000
66N	0.035	0.030	0.024	0.030	0.035	0.047	0.984	0.990	0.984	0.047	0.999	0.990	0.981	0.990	0.999
pc	0.035	0.030	0.024	0.030	0.035	0.047	0.984	0.990	0.984	0.047	0.999	0.990	0.980	0.990	0.999

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h03m ARMC: 90°45' MC: 0°41'17					Sid.Time: 6h04m ARMC: 91°00' MC: 0°55'03					Sid.Time: 6h05m ARMC: 91°15' MC: 1°08'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0°35	0°30	0°24	0°30	0°35	0°47	0°40	0°32	0°40	0°47	0°59	0°50	0°40	0°50	0°59
68N	0°35	0°29	0°23	0°29	0°35	0°47	0°39	0°31	0°39	0°47	0°59	0°49	0°39	0°49	0°59
69N	0°35	0°29	0°23	0°29	0°35	0°46	0°38	0°30	0°38	0°46	0°58	0°48	0°38	0°48	0°58
70N	0°34	0°28	0°22	0°28	0°34	0°46	0°38	0°29	0°38	0°46	0°58	0°47	0°37	0°47	0°58
71N	0°34	0°28	0°21	0°28	0°34	0°46	0°37	0°28	0°37	0°46	0°57	0°47	0°36	0°47	0°57
72N	0°34	0°27	0°21	0°27	0°34	0°46	0°37	0°28	0°37	0°46	0°57	0°46	0°35	0°46	0°57
73N	0°34	0°27	0°20	0°27	0°34	0°45	0°36	0°27	0°36	0°45	0°57	0°45	0°33	0°45	0°57
74N	0°34	0°26	0°19	0°26	0°34	0°45	0°35	0°26	0°35	0°45	0°56	0°44	0°32	0°44	0°56
75N	0°33	0°26	0°18	0°26	0°33	0°45	0°35	0°24	0°35	0°45	0°56	0°43	0°31	0°43	0°56
76N	0°33	0°25	0°17	0°25	0°33	0°44	0°34	0°23	0°34	0°44	0°55	0°42	0°29	0°42	0°55
77N	0°33	0°25	0°17	0°25	0°33	0°44	0°33	0°22	0°33	0°44	0°55	0°41	0°28	0°41	0°55
78N	0°32	0°24	0°16	0°24	0°32	0°43	0°32	0°21	0°32	0°43	0°54	0°40	0°26	0°40	0°54
79N	0°32	0°23	0°15	0°23	0°32	0°43	0°31	0°20	0°31	0°43	0°54	0°39	0°25	0°39	0°54
80N	0°32	0°23	0°14	0°23	0°32	0°43	0°30	0°18	0°30	0°43	0°53	0°38	0°23	0°38	0°53
81N	0°31	0°22	0°13	0°22	0°31	0°42	0°30	0°17	0°30	0°42	0°53	0°37	0°21	0°37	0°53
82N	0°31	0°21	0°12	0°21	0°31	0°42	0°29	0°16	0°29	0°42	0°52	0°36	0°20	0°36	0°52
83N	0°31	0°20	0°10	0°20	0°31	0°41	0°27	0°14	0°27	0°41	0°51	0°34	0°18	0°34	0°51
84N	0°30	0°20	0°09	0°20	0°30	0°40	0°26	0°12	0°26	0°40	0°51	0°33	0°15	0°33	0°51
85N	0°30	0°19	0°08	0°19	0°30	0°40	0°25	0°10	0°25	0°40	0°50	0°32	0°13	0°32	0°50
86N	0°29	0°18	0°06	0°18	0°29	0°39	0°24	0°09	0°24	0°39	0°49	0°30	0°11	0°30	0°49
87N	0°29	0°17	0°05	0°17	0°29	0°39	0°23	0°07	0°23	0°39	0°48	0°28	0°08	0°28	0°48
88N	0°28	0°16	0°03	0°16	0°28	0°38	0°21	0°04	0°21	0°38	0°47	0°27	0°06	0°27	0°47
89N	0°28	0°15	0°01	0°15	0°28	0°37	0°20	0°02	0°20	0°37	0°46	0°25	0°03	0°25	0°46
90N	0°27	0°13	0°00	0°13	0°27	0°36	0°18	0°00	0°18	0°36	0°45	0°22	0°00	0°22	0°45

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h06m ARMC: 91°30' MC: 1♌22'35					Sid.Time: 6h07m ARMC: 91°45' MC: 1♌36'20					Sid.Time: 6h08m ARMC: 92°00' MC: 1♌50'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1♌27	1♍32	1♊38	1♋32	1♈27	1♌42	1♍48	1♊54	1♋48	1♈42	1♌57	1♍03	1♊10	1♋03	1♈57
1N	1♌27	1♍32	1♊37	1♋32	1♈27	1♌42	1♍47	1♊53	1♋47	1♈42	1♌56	1♍03	1♊09	1♋03	1♈56
2N	1♌27	1♍31	1♊36	1♋31	1♈27	1♌41	1♍47	1♊52	1♋47	1♈41	1♌56	1♍02	1♊08	1♋02	1♈56
3N	1♌27	1♍31	1♊35	1♋31	1♈27	1♌41	1♍46	1♊51	1♋46	1♈41	1♌56	1♍01	1♊07	1♋01	1♈56
4N	1♌26	1♍31	1♊35	1♋31	1♈26	1♌41	1♍46	1♊51	1♋46	1♈41	1♌55	1♍01	1♊06	1♋01	1♈55
5N	1♌26	1♍30	1♊34	1♋30	1♈26	1♌40	1♍45	1♊50	1♋45	1♈40	1♌55	1♍00	1♊06	1♋00	1♈55
6N	1♌26	1♍30	1♊33	1♋30	1♈26	1♌40	1♍45	1♊49	1♋45	1♈40	1♌55	1♍00	1♊05	1♋00	1♈55
7N	1♌26	1♍29	1♊33	1♋29	1♈26	1♌40	1♍44	1♊48	1♋44	1♈40	1♌54	1♍59	1♊04	1♋59	1♈54
8N	1♌25	1♍29	1♊32	1♋29	1♈25	1♌40	1♍44	1♊47	1♋44	1♈40	1♌54	1♍58	1♊03	1♋58	1♈54
9N	1♌25	1♍28	1♊31	1♋28	1♈25	1♌39	1♍43	1♊47	1♋43	1♈39	1♌54	1♍58	1♊02	1♋58	1♈54
10N	1♌25	1♍28	1♊31	1♋28	1♈25	1♌39	1♍42	1♊46	1♋42	1♈39	1♌53	1♍57	1♊01	1♋57	1♈53
11N	1♌25	1♍27	1♊30	1♋27	1♈25	1♌39	1♍42	1♊45	1♋42	1♈39	1♌53	1♍57	1♊00	1♋57	1♈53
12N	1♌24	1♍27	1♊29	1♋27	1♈24	1♌39	1♍41	1♊44	1♋41	1♈39	1♌53	1♍56	1♊59	1♋56	1♈53
13N	1♌24	1♍26	1♊29	1♋26	1♈24	1♌38	1♍41	1♊44	1♋41	1♈38	1♌53	1♍55	1♊58	1♋55	1♈53
14N	1♌24	1♍26	1♊28	1♋26	1♈24	1♌38	1♍40	1♊43	1♋40	1♈38	1♌52	1♍55	1♊58	1♋55	1♈52
15N	1♌24	1♍26	1♊27	1♋26	1♈24	1♌38	1♍40	1♊42	1♋40	1♈38	1♌52	1♍54	1♊57	1♋54	1♈52
16N	1♌24	1♍25	1♊27	1♋25	1♈24	1♌38	1♍39	1♊41	1♋39	1♈38	1♌52	1♍54	1♊56	1♋54	1♈52
17N	1♌23	1♍25	1♊26	1♋25	1♈23	1♌37	1♍39	1♊41	1♋39	1♈37	1♌51	1♍53	1♊55	1♋53	1♈51
18N	1♌23	1♍24	1♊25	1♋24	1♈23	1♌37	1♍38	1♊40	1♋38	1♈37	1♌51	1♍53	1♊54	1♋53	1♈51
19N	1♌23	1♍24	1♊25	1♋24	1♈23	1♌37	1♍38	1♊39	1♋38	1♈37	1♌51	1♍52	1♊53	1♋52	1♈51
20N	1♌23	1♍24	1♊24	1♋24	1♈23	1♌37	1♍38	1♊38	1♋38	1♈37	1♌51	1♍52	1♊52	1♋52	1♈51
21N	1♌23	1♍23	1♊24	1♋23	1♈23	1♌36	1♍37	1♊38	1♋37	1♈36	1♌50	1♍51	1♊52	1♋51	1♈50
22N	1♌22	1♍23	1♊23	1♋23	1♈22	1♌36	1♍37	1♊37	1♋37	1♈36	1♌50	1♍50	1♊51	1♋50	1♈50
23N	1♌22	1♍22	1♊22	1♋22	1♈22	1♌36	1♍36	1♊36	1♋36	1♈36	1♌50	1♍50	1♊50	1♋50	1♈50
24N	1♌22	1♍22	1♊22	1♋22	1♈22	1♌36	1♍36	1♊35	1♋36	1♈36	1♌49	1♍49	1♊49	1♋49	1♈49
25N	1♌22	1♍21	1♊21	1♋21	1♈22	1♌35	1♍35	1♊35	1♋35	1♈35	1♌49	1♍49	1♊48	1♋49	1♈49
26N	1♌22	1♍21	1♊20	1♋21	1♈22	1♌35	1♍35	1♊34	1♋35	1♈35	1♌49	1♍48	1♊47	1♋48	1♈49
27N	1♌21	1♍21	1♊20	1♋21	1♈21	1♌35	1♍34	1♊33	1♋34	1♈35	1♌49	1♍48	1♊47	1♋48	1♈49
28N	1♌21	1♍20	1♊19	1♋20	1♈21	1♌35	1♍34	1♊33	1♋34	1♈35	1♌48	1♍47	1♊46	1♋47	1♈48
29N	1♌21	1♍20	1♊19	1♋20	1♈21	1♌34	1♍33	1♊32	1♋33	1♈34	1♌48	1♍47	1♊45	1♋47	1♈48
30N	1♌21	1♍19	1♊18	1♋19	1♈21	1♌34	1♍33	1♊31	1♋33	1♈34	1♌48	1♍46	1♊44	1♋46	1♈48
31N	1♌20	1♍19	1♊17	1♋19	1♈20	1♌34	1♍32	1♊30	1♋32	1♈34	1♌47	1♍45	1♊43	1♋45	1♈47
32N	1♌20	1♍18	1♊17	1♋18	1♈20	1♌34	1♍32	1♊30	1♋32	1♈34	1♌47	1♍45	1♊42	1♋45	1♈47
33N	1♌20	1♍18	1♊16	1♋18	1♈20	1♌34	1♍31	1♊29	1♋31	1♈34	1♌47	1♍44	1♊42	1♋44	1♈47
34N	1♌20	1♍18	1♊15	1♋18	1♈20	1♌33	1♍31	1♊28	1♋31	1♈33	1♌47	1♍44	1♊41	1♋44	1♈47
35N	1♌20	1♍17	1♊15	1♋17	1♈20	1♌33	1♍30	1♊27	1♋30	1♈33	1♌46	1♍43	1♊40	1♋43	1♈46
36N	1♌19	1♍17	1♊14	1♋17	1♈19	1♌33	1♍30	1♊27	1♋30	1♈33	1♌46	1♍43	1♊39	1♋43	1♈46
37N	1♌19	1♍16	1♊13	1♋16	1♈19	1♌32	1♍29	1♊26	1♋29	1♈32	1♌46	1♍42	1♊38	1♋42	1♈46
38N	1♌19	1♍16	1♊13	1♋16	1♈19	1♌32	1♍29	1♊25	1♋29	1♈32	1♌45	1♍41	1♊37	1♋41	1♈45
39N	1♌19	1♍15	1♊12	1♋15	1♈19	1♌32	1♍28	1♊24	1♋28	1♈32	1♌45	1♍41	1♊36	1♋41	1♈45
40N	1♌19	1♍15	1♊11	1♋15	1♈19	1♌32	1♍28	1♊23	1♋28	1♈32	1♌45	1♍40	1♊35	1♋40	1♈45
41N	1♌18	1♍15	1♊11	1♋15	1♈18	1♌31	1♍27	1♊23	1♋27	1♈31	1♌45	1♍40	1♊34	1♋40	1♈45
42N	1♌18	1♍14	1♊10	1♋14	1♈18	1♌31	1♍26	1♊22	1♋26	1♈31	1♌44	1♍39	1♊34	1♋39	1♈44
43N	1♌18	1♍14	1♊09	1♋14	1♈18	1♌31	1♍26	1♊21	1♋26	1♈31	1♌44	1♍38	1♊33	1♋38	1♈44
44N	1♌18	1♍13	1♊09	1♋13	1♈18	1♌31	1♍25	1♊20	1♋25	1♈31	1♌44	1♍38	1♊32	1♋38	1♈44
45N	1♌17	1♍13	1♊08	1♋13	1♈17	1♌30	1♍25	1♊19	1♋25	1♈30	1♌43	1♍37	1♊31	1♋37	1♈43
46N	1♌17	1♍12	1♊07	1♋12	1♈17	1♌30	1♍24	1♊18	1♋24	1♈30	1♌43	1♍36	1♊30	1♋36	1♈43
47N	1♌17	1♍12	1♊06	1♋12	1♈17	1♌30	1♍24	1♊18	1♋24	1♈30	1♌43	1♍36	1♊29	1♋36	1♈43
48N	1♌17	1♍11	1♊06	1♋11	1♈17	1♌29	1♍23	1♊17	1♋23	1♈29	1♌42	1♍35	1♊28	1♋35	1♈42
49N	1♌16	1♍11	1♊05	1♋11	1♈16	1♌29	1♍23	1♊16	1♋23	1♈29	1♌42	1♍34	1♊27	1♋34	1♈42
50N	1♌16	1♍10	1♊04	1♋10	1♈16	1♌29	1♍22	1♊15	1♋22	1♈29	1♌42	1♍34	1♊26	1♋34	1♈42
51N	1♌16	1♍10	1♊03	1♋10	1♈16	1♌29	1♍21	1♊14	1♋21	1♈29	1♌41	1♍33	1♊25	1♋33	1♈41
52N	1♌16	1♍09	1♊03	1♋09	1♈16	1♌28	1♍21	1♊13	1♋21	1♈28	1♌41	1♍32	1♊24	1♋32	1♈41
53N	1♌15	1♍09	1♊02	1♋09	1♈15	1♌28	1♍20	1♊12	1♋20	1♈28	1♌41	1♍32	1♊23	1♋32	1♈41
54N	1♌15	1♍08	1♊01	1♋08	1♈15	1♌28	1♍19	1♊11	1♋19	1♈28	1♌40	1♍31	1♊21	1♋31	1♈40
55N	1♌15	1♍07	1♊00	1♋07	1♈15	1♌27	1♍19	1♊10	1♋19	1♈27	1♌40	1♍30	1♊20	1♋30	1♈40
56N	1♌14	1♍07	0♊59	1♋07	1♈14	1♌27	1♍18	1♊09	1♋18	1♈27	1♌39	1♍29	1♊19	1♋29	1♈39
57N	1♌14	1♍06	0♊58	1♋06	1♈14	1♌27	1♍17	1♊08	1♋17	1♈27	1♌39	1♍28	1♊18	1♋28	1♈39
58N	1♌14	1♍06	0♊57	1♋06	1♈14	1♌26	1♍17	1♊07	1♋17	1♈26	1♌39	1♍28	1♊17	1♋28	1♈39
59N	1♌14	1♍05	0♊56	1♋05	1♈14	1♌26	1♍16	1♊06	1♋16	1♈26	1♌38	1♍27	1♊15	1♋27	1♈38
60N	1♌13	1♍04	0♊56	1♋04	1♈13	1♌26	1♍15	1♊05	1♋15	1♈26	1♌38	1♍26	1♊14	1♋26	1♈38
61N	1♌13	1♍04	0♊55	1♋04	1♈13	1♌25	1♍14	1♊04	1♋14	1♈25	1♌37	1♍25	1♊13	1♋25	1♈37
62N	1♌13	1♍03	0♊54	1♋03	1♈13	1♌25	1♍14	1♊03	1♋14	1♈25	1♌37	1♍24	1♊12	1♋24	1♈37
63N	1♌12	1♍02	0♊53	1♋02	1♈12	1♌24	1♍13	1♊01	1♋13	1♈24	1♌36	1♍23	1♊10	1♋23	1♈36
64N	1♌12	1♍02	0♊51	1♋02	1♈12	1♌24	1♍12	1♊00	1♋12	1♈24	1♌36	1♍22	1♊09	1♋22	1♈36
65N	1♌12	1♍01	0♊50	1♋01	1♈12	1♌24	1♍11	0♊59	1♋11	1♈24	1♌36	1♍21	1♊07	1♋21	1♈36
66N	1♌11	1♍00	0♊49	1♋00	1♈11	1♌23	1♍10	0♊57	1♋10	1♈23	1♌35	1♍20	1♊06	1♋20	1♈35
pc	1♌11	1♍00	0♊49	1♋00	1♈11	1♌23	1♍10	0♊57	1♋10	1♈23	1♌35	1♍20	1♊05	1♋20	1♈35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h06m ARMC: 91°30' MC: 1♌22'35					Sid.Time: 6h07m ARMC: 91°45' MC: 1♌36'20					Sid.Time: 6h08m ARMC: 92°00' MC: 1♌50'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1♌11	1♍00	0♌49	1♍00	1♎11	1♌23	1♍10	0♌57	1♍10	1♎23	1♌35	1♍20	1♌05	1♍20	1♎35
68N	1♌10	0♍59	0♌47	0♍59	1♎10	1♌22	1♍08	0♌55	1♍08	1♎22	1♌34	1♍18	1♌03	1♍18	1♎34
69N	1♌10	0♍58	0♌46	0♍58	1♎10	1♌22	1♍07	0♌53	1♍07	1♎22	1♌33	1♍17	1♌01	1♍17	1♎33
70N	1♌09	0♍57	0♌44	0♍57	1♎09	1♌21	1♍06	0♌52	1♍06	1♎21	1♌33	1♍16	0♌59	1♍16	1♎33
71N	1♌09	0♍56	0♌43	0♍56	1♎09	1♌21	1♍05	0♌50	1♍05	1♎21	1♌32	1♍15	0♌57	1♍15	1♎32
72N	1♌09	0♍55	0♌42	0♍55	1♎09	1♌20	1♍04	0♌49	1♍04	1♎20	1♌32	1♍14	0♌56	1♍14	1♎32
73N	1♌08	0♍54	0♌40	0♍54	1♎08	1♌20	1♍03	0♌47	1♍03	1♎20	1♌31	1♍12	0♌54	1♍12	1♎31
74N	1♌08	0♍53	0♌39	0♍53	1♎08	1♌19	1♍02	0♌45	1♍02	1♎19	1♌30	1♍11	0♌52	1♍11	1♎30
75N	1♌07	0♍52	0♌37	0♍52	1♎07	1♌18	1♍01	0♌43	1♍01	1♎18	1♌30	1♍10	0♌49	1♍10	1♎30
76N	1♌06	0♍51	0♌35	0♍51	1♎06	1♌18	0♍59	0♌41	0♍59	1♎18	1♌29	1♍08	0♌47	1♍08	1♎29
77N	1♌06	0♍50	0♌34	0♍50	1♎06	1♌17	0♍58	0♌39	0♍58	1♎17	1♌28	1♍07	0♌45	1♍07	1♎28
78N	1♌05	0♍49	0♌32	0♍49	1♎05	1♌16	0♍57	0♌37	0♍57	1♎16	1♌27	1♍05	0♌43	1♍05	1♎27
79N	1♌05	0♍47	0♌30	0♍47	1♎05	1♌16	0♍55	0♌35	0♍55	1♎16	1♌26	1♍03	0♌40	1♍03	1♎26
80N	1♌04	0♍46	0♌28	0♍46	1♎04	1♌15	0♍54	0♌33	0♍54	1♎15	1♌26	1♍01	0♌37	1♍01	1♎26
81N	1♌03	0♍45	0♌26	0♍45	1♎03	1♌14	0♍52	0♌30	0♍52	1♎14	1♌25	1♍00	0♌35	1♍00	1♎25
82N	1♌03	0♍43	0♌24	0♍43	1♎03	1♌13	0♍50	0♌28	0♍50	1♎13	1♌24	0♍58	0♌32	0♍58	1♎24
83N	1♌02	0♍41	0♌21	0♍41	1♎02	1♌12	0♍48	0♌25	0♍48	1♎12	1♌23	0♍55	0♌28	0♍55	1♎23
84N	1♌01	0♍40	0♌19	0♍40	1♎01	1♌11	0♍47	0♌22	0♍47	1♎11	1♌21	0♍53	0♌25	0♍53	1♎21
85N	1♌00	0♍38	0♌16	0♍38	1♎00	1♌10	0♍44	0♌19	0♍44	1♎10	1♌20	0♍51	0♌21	0♍51	1♎20
86N	0♌59	0♍36	0♌13	0♍36	0♎59	1♌09	0♍42	0♌15	0♍42	1♎09	1♌19	0♍48	0♌18	0♍48	1♎19
87N	0♌58	0♍34	0♌10	0♍34	0♎58	1♌08	0♍40	0♌12	0♍40	1♎08	1♌18	0♍46	0♌14	0♍46	1♎18
88N	0♌57	0♍32	0♌07	0♍32	0♎57	1♌07	0♍37	0♌08	0♍37	1♎07	1♌16	0♍43	0♌09	0♍43	1♎16
89N	0♌56	0♍30	0♌03	0♍30	0♎56	1♌05	0♍35	0♌04	0♍35	1♎05	1♌15	0♍40	0♌05	0♍40	1♎15
90N	0♌55	0♍27	0♌00	0♍27	0♎55	1♌04	0♍32	0♌00	0♍32	1♎04	1♌13	0♍36	0♌00	0♍36	1♎13

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h09m ARMC: 92°15' MC: 2♌03'52					Sid.Time: 6h10m ARMC: 92°30' MC: 2♌17'38					Sid.Time: 6h11m ARMC: 92°45' MC: 2♌31'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2♌11	2♍19	2♎27	2♏19	2♐11	2♌26	2♍34	2♎43	2♏34	2♐26	2♌40	2♍50	2♎59	2♏50	2♐40
1N	2♌11	2♍18	2♎26	2♏18	2♐11	2♌25	2♍34	2♎42	2♏34	2♐25	2♌40	2♍49	2♎58	2♏49	2♐40
2N	2♌10	2♍17	2♎24	2♏17	2♐10	2♌25	2♍33	2♎41	2♏33	2♐25	2♌39	2♍48	2♎57	2♏48	2♐39
3N	2♌10	2♍17	2♎23	2♏17	2♐10	2♌25	2♍32	2♎39	2♏32	2♐25	2♌39	2♍47	2♎55	2♏47	2♐39
4N	2♌10	2♍16	2♎22	2♏16	2♐10	2♌24	2♍31	2♎38	2♏31	2♐24	2♌39	2♍46	2♎54	2♏46	2♐39
5N	2♌09	2♍15	2♎21	2♏15	2♐09	2♌24	2♍30	2♎37	2♏30	2♐24	2♌38	2♍45	2♎53	2♏45	2♐38
6N	2♌09	2♍15	2♎20	2♏15	2♐09	2♌23	2♍30	2♎36	2♏30	2♐23	2♌38	2♍45	2♎51	2♏45	2♐38
7N	2♌09	2♍14	2♎19	2♏14	2♐09	2♌23	2♍29	2♎35	2♏29	2♐23	2♌37	2♍44	2♎50	2♏44	2♐37
8N	2♌08	2♍13	2♎18	2♏13	2♐08	2♌23	2♍28	2♎34	2♏28	2♐23	2♌37	2♍43	2♎49	2♏43	2♐37
9N	2♌08	2♍13	2♎17	2♏13	2♐08	2♌22	2♍27	2♎32	2♏27	2♐22	2♌37	2♍42	2♎48	2♏42	2♐37
10N	2♌08	2♍12	2♎16	2♏12	2♐08	2♌22	2♍27	2♎31	2♏27	2♐22	2♌36	2♍41	2♎47	2♏41	2♐36
11N	2♌07	2♍11	2♎15	2♏11	2♐07	2♌22	2♍26	2♎30	2♏26	2♐22	2♌36	2♍41	2♎45	2♏41	2♐36
12N	2♌07	2♍11	2♎14	2♏11	2♐07	2♌21	2♍25	2♎29	2♏25	2♐21	2♌35	2♍40	2♎44	2♏40	2♐35
13N	2♌07	2♍10	2♎13	2♏10	2♐07	2♌21	2♍24	2♎28	2♏24	2♐21	2♌35	2♍39	2♎43	2♏39	2♐35
14N	2♌06	2♍09	2♎12	2♏09	2♐06	2♌20	2♍24	2♎27	2♏24	2♐20	2♌35	2♍38	2♎42	2♏38	2♐35
15N	2♌06	2♍09	2♎11	2♏09	2♐06	2♌20	2♍23	2♎26	2♏23	2♐20	2♌34	2♍37	2♎41	2♏37	2♐34
16N	2♌06	2♍08	2♎10	2♏08	2♐06	2♌20	2♍22	2♎25	2♏22	2♐20	2♌34	2♍37	2♎39	2♏37	2♐34
17N	2♌05	2♍07	2♎09	2♏07	2♐05	2♌19	2♍22	2♎24	2♏22	2♐19	2♌33	2♍36	2♎38	2♏36	2♐33
18N	2♌05	2♍07	2♎08	2♏07	2♐05	2♌19	2♍21	2♎23	2♏21	2♐19	2♌33	2♍35	2♎37	2♏35	2♐33
19N	2♌05	2♍06	2♎08	2♏06	2♐05	2♌19	2♍20	2♎22	2♏20	2♐19	2♌33	2♍34	2♎36	2♏34	2♐33
20N	2♌04	2♍06	2♎07	2♏06	2♐04	2♌18	2♍20	2♎21	2♏20	2♐18	2♌32	2♍34	2♎35	2♏34	2♐32
21N	2♌04	2♍05	2♎06	2♏05	2♐04	2♌18	2♍19	2♎20	2♏19	2♐18	2♌32	2♍33	2♎34	2♏33	2♐32
22N	2♌04	2♍04	2♎05	2♏04	2♐04	2♌18	2♍18	2♎19	2♏18	2♐18	2♌31	2♍32	2♎33	2♏32	2♐31
23N	2♌04	2♍04	2♎04	2♏04	2♐04	2♌17	2♍17	2♎18	2♏17	2♐17	2♌31	2♍31	2♎31	2♏31	2♐31
24N	2♌03	2♍03	2♎03	2♏03	2♐03	2♌17	2♍17	2♎17	2♏17	2♐17	2♌31	2♍30	2♎30	2♏30	2♐31
25N	2♌03	2♍02	2♎02	2♏02	2♐03	2♌17	2♍16	2♎15	2♏16	2♐17	2♌30	2♍30	2♎29	2♏30	2♐30
26N	2♌03	2♍02	2♎01	2♏02	2♐03	2♌16	2♍15	2♎14	2♏15	2♐16	2♌30	2♍29	2♎28	2♏29	2♐30
27N	2♌02	2♍01	2♎00	2♏01	2♐02	2♌16	2♍15	2♎13	2♏15	2♐16	2♌30	2♍28	2♎27	2♏28	2♐30
28N	2♌02	2♍01	1♎59	2♏01	2♐02	2♌16	2♍14	2♎12	2♏14	2♐16	2♌29	2♍27	2♎26	2♏27	2♐29
29N	2♌02	2♍00	1♎58	2♏00	2♐02	2♌15	2♍13	2♎11	2♏13	2♐15	2♌29	2♍27	2♎24	2♏27	2♐29
30N	2♌01	1♍59	1♎57	1♏59	2♐01	2♌15	2♍13	2♎10	2♏13	2♐15	2♌28	2♍26	2♎23	2♏26	2♐28
31N	2♌01	1♍59	1♎56	1♏59	2♐01	2♌14	2♍12	2♎09	2♏12	2♐14	2♌28	2♍25	2♎22	2♏25	2♐28
32N	2♌01	1♍58	1♎55	1♏58	2♐01	2♌14	2♍11	2♎08	2♏11	2♐14	2♌28	2♍24	2♎21	2♏24	2♐28
33N	2♌00	1♍57	1♎54	1♏57	2♐00	2♌14	2♍10	2♎07	2♏10	2♐14	2♌27	2♍24	2♎20	2♏24	2♐27
34N	2♌00	1♍57	1♎53	1♏57	2♐00	2♌13	2♍10	2♎06	2♏10	2♐13	2♌27	2♍23	2♎19	2♏23	2♐27
35N	2♌00	1♍56	1♎52	1♏56	2♐00	2♌13	2♍09	2♎05	2♏09	2♐13	2♌26	2♍22	2♎17	2♏22	2♐26
36N	1♌59	1♍55	1♎51	1♏55	1♐59	2♌13	2♍08	2♎04	2♏08	2♐13	2♌26	2♍21	2♎16	2♏21	2♐26
37N	1♌59	1♍55	1♎50	1♏55	1♐59	2♌12	2♍08	2♎03	2♏08	2♐12	2♌26	2♍20	2♎15	2♏20	2♐26
38N	1♌59	1♍54	1♎49	1♏54	1♐59	2♌12	2♍07	2♎02	2♏07	2♐12	2♌25	2♍20	2♎14	2♏20	2♐25
39N	1♌58	1♍53	1♎48	1♏53	1♐58	2♌12	2♍06	2♎01	2♏06	2♐12	2♌25	2♍19	2♎13	2♏19	2♐25
40N	1♌58	1♍53	1♎47	1♏53	1♐58	2♌11	2♍05	1♎59	2♏05	2♐11	2♌24	2♍18	2♎11	2♏18	2♐24
41N	1♌58	1♍52	1♎46	1♏52	1♐58	2♌11	2♍05	1♎58	2♏05	2♐11	2♌24	2♍17	2♎10	2♏17	2♐24
42N	1♌57	1♍51	1♎45	1♏51	1♐57	2♌10	2♍04	1♎57	2♏04	2♐10	2♌24	2♍16	2♎09	2♏16	2♐24
43N	1♌57	1♍51	1♎44	1♏51	1♐57	2♌10	2♍03	1♎56	2♏03	2♐10	2♌23	2♍15	2♎08	2♏15	2♐23
44N	1♌57	1♍50	1♎43	1♏50	1♐57	2♌10	2♍02	1♎55	2♏02	2♐10	2♌23	2♍14	2♎06	2♏14	2♐23
45N	1♌56	1♍49	1♎42	1♏49	1♐56	2♌09	2♍01	1♎54	2♏01	2♐09	2♌22	2♍14	2♎05	2♏14	2♐22
46N	1♌56	1♍48	1♎41	1♏48	1♐56	2♌09	2♍01	1♎52	2♏01	2♐09	2♌22	2♍13	2♎04	2♏13	2♐22
47N	1♌56	1♍48	1♎40	1♏48	1♐56	2♌08	2♍00	1♎51	2♏00	2♐08	2♌21	2♍12	2♎02	2♏12	2♐21
48N	1♌55	1♍47	1♎39	1♏47	1♐55	2♌08	1♍59	1♎50	1♏59	2♐08	2♌21	2♍11	2♎01	2♏11	2♐21
49N	1♌55	1♍46	1♎38	1♏46	1♐55	2♌08	1♍58	1♎49	1♏58	2♐08	2♌20	2♍10	1♎59	2♏10	2♐20
50N	1♌54	1♍45	1♎37	1♏45	1♐54	2♌07	1♍57	1♎47	1♏57	2♐07	2♌20	2♍09	1♎58	2♏09	2♐20
51N	1♌54	1♍45	1♎35	1♏45	1♐54	2♌07	1♍56	1♎46	1♏56	2♐07	2♌19	2♍08	1♎57	2♏08	2♐19
52N	1♌54	1♍44	1♎34	1♏44	1♐54	2♌06	1♍55	1♎45	1♏55	2♐06	2♌19	2♍07	1♎55	2♏07	2♐19
53N	1♌53	1♍43	1♎33	1♏43	1♐53	2♌06	1♍55	1♎43	1♏55	2♐06	2♌18	2♍06	1♎54	2♏06	2♐18
54N	1♌53	1♍42	1♎32	1♏42	1♐53	2♌05	1♍54	1♎42	1♏54	2♐05	2♌18	2♍05	1♎52	2♏05	2♐18
55N	1♌52	1♍41	1♎30	1♏41	1♐52	2♌05	1♍53	1♎40	1♏53	2♐05	2♌17	2♍04	1♎51	2♏04	2♐17
56N	1♌52	1♍41	1♎29	1♏41	1♐52	2♌04	1♍52	1♎39	1♏52	2♐04	2♌17	2♍03	1♎49	2♏03	2♐17
57N	1♌51	1♍40	1♎28	1♏40	1♐51	2♌04	1♍51	1♎38	1♏51	2♐04	2♌16	2♍02	1♎47	2♏02	2♐16
58N	1♌51	1♍39	1♎26	1♏39	1♐51	2♌03	1♍50	1♎36	1♏50	2♐03	2♌16	2♍01	1♎46	2♏01	2♐16
59N	1♌51	1♍38	1♎25	1♏38	1♐51	2♌03	1♍49	1♎34	1♏49	2♐03	2♌15	2♍00	1♎44	2♏00	2♐15
60N	1♌50	1♍37	1♎24	1♏37	1♐50	2♌02	1♍48	1♎33	1♏48	2♐02	2♌15	1♍58	1♎42	1♏58	2♐15
61N	1♌50	1♍36	1♎22	1♏36	1♐50	2♌02	1♍47	1♎31	1♏47	2♐02	2♌14	1♍57	1♎40	1♏57	2♐14
62N	1♌49	1♍35	1♎21	1♏35	1♐49	2♌01	1♍45	1♎30	1♏45	2♐01	2♌13	1♍56	1♎39	1♏56	2♐13
63N	1♌49	1♍34	1♎19	1♏34	1♐49	2♌01	1♍44	1♎28	1♏44	2♐01	2♌13	1♍55	1♎37	1♏55	2♐13
64N	1♌48	1♍33	1♎17	1♏33	1♐48	2♌00	1♍43	1♎26	1♏43	2♐00	2♌12	1♍53	1♎35	1♏53	2♐12
65N	1♌48	1♍32	1♎16	1♏32	1♐48	2♌00	1♍42	1♎24	1♏42	2♐00	2♌12	1♍52	1♎33	1♏52	2♐12
66N	1♌47	1♍30	1♎14	1♏30	1♐47	1♌59	1♍41	1♎22	1♏41	1♐59	2♌11	1♍51	1♎31	1♏51	2♐11
pc	1♌47	1♍30	1♎13	1♏30	1♐47	1♌59	1♍40	1♎21	1♏40	1♐59	2♌10	1♍50	1♎29	1♏50	2♐10

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h09m ARMC: 92°15' MC: 2᠗03'52					Sid.Time: 6h10m ARMC: 92°30' MC: 2᠗17'38					Sid.Time: 6h11m ARMC: 92°45' MC: 2᠗31'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1᠒47	1᠓30	1᠗13	1᠓30	1᠗47	1᠒59	1᠓40	1᠗21	1᠓40	1᠗59	2᠒10	1᠓50	1᠗29	1᠓50	2᠗10
68N	1᠒46	1᠓28	1᠗10	1᠓28	1᠗46	1᠒58	1᠓38	1᠗18	1᠓38	1᠗58	2᠒09	1᠓48	1᠗26	1᠓48	2᠗09
69N	1᠒45	1᠓27	1᠗09	1᠓27	1᠗45	1᠒57	1᠓37	1᠗16	1᠓37	1᠗57	2᠒09	1᠓46	1᠗24	1᠓46	2᠗09
70N	1᠒44	1᠓26	1᠗07	1᠓26	1᠗44	1᠒56	1᠓35	1᠗14	1᠓35	1᠗56	2᠒08	1᠓45	1᠗22	1᠓45	2᠗08
71N	1᠒44	1᠓24	1᠗05	1᠓24	1᠗44	1᠒55	1᠓34	1᠗12	1᠓34	1᠗55	2᠒07	1᠓43	1᠗19	1᠓43	2᠗07
72N	1᠒43	1᠓23	1᠗03	1᠓23	1᠗43	1᠒55	1᠓32	1᠗10	1᠓32	1᠗55	2᠒06	1᠓41	1᠗17	1᠓41	2᠗06
73N	1᠒42	1᠓21	1᠗00	1᠓21	1᠗42	1᠒54	1᠓30	1᠗07	1᠓30	1᠗54	2᠒05	1᠓40	1᠗14	1᠓40	2᠗05
74N	1᠒42	1᠓20	0᠗58	1᠓20	1᠗42	1᠒53	1᠓29	1᠗05	1᠓29	1᠗53	2᠒04	1᠓38	1᠗11	1᠓38	2᠗04
75N	1᠒41	1᠓18	0᠗56	1᠓18	1᠗41	1᠒52	1᠓27	1᠗02	1᠓27	1᠗52	2᠒03	1᠓36	1᠗08	1᠓36	2᠗03
76N	1᠒40	1᠓17	0᠗53	1᠓17	1᠗40	1᠒51	1᠓25	0᠗59	1᠓25	1᠗51	2᠒02	1᠓34	1᠗05	1᠓34	2᠗02
77N	1᠒39	1᠓15	0᠗51	1᠓15	1᠗39	1᠒50	1᠓23	0᠗56	1᠓23	1᠗50	2᠒01	1᠓32	1᠗02	1᠓32	2᠗01
78N	1᠒38	1᠓13	0᠗48	1᠓13	1᠗38	1᠒49	1᠓21	0᠗53	1᠓21	1᠗49	2᠒00	1᠓29	0᠗59	1᠓29	2᠗00
79N	1᠒37	1᠓11	0᠗45	1᠓11	1᠗37	1᠒48	1᠓19	0᠗50	1᠓19	1᠗48	1᠒59	1᠓27	0᠗55	1᠓27	1᠗59
80N	1᠒36	1᠓09	0᠗42	1᠓09	1᠗36	1᠒47	1᠓17	0᠗47	1᠓17	1᠗47	1᠒58	1᠓25	0᠗51	1᠓25	1᠗58
81N	1᠒35	1᠓07	0᠗39	1᠓07	1᠗35	1᠒46	1᠓15	0᠗43	1᠓15	1᠗46	1᠒56	1᠓22	0᠗48	1᠓22	1᠗56
82N	1᠒34	1᠓05	0᠗36	1᠓05	1᠗34	1᠒45	1᠓12	0᠗40	1᠓12	1᠗45	1᠒55	1᠓19	0᠗44	1᠓19	1᠗55
83N	1᠒33	1᠓02	0᠗32	1᠓02	1᠗33	1᠒43	1᠓09	0᠗36	1᠓09	1᠗43	1᠒54	1᠓16	0᠗39	1᠓16	1᠗54
84N	1᠒32	1᠓00	0᠗28	1᠓00	1᠗32	1᠒42	1᠓07	0᠗31	1᠓07	1᠗42	1᠒52	1᠓13	0᠗35	1᠓13	1᠗52
85N	1᠒30	0᠓57	0᠗24	0᠓57	1᠗30	1᠒40	1᠓04	0᠗27	1᠓04	1᠗40	1᠒51	1᠓10	0᠗30	1᠓10	1᠗51
86N	1᠒29	0᠓54	0᠗20	0᠓54	1᠗29	1᠒39	1᠓01	0᠗22	1᠓01	1᠗39	1᠒49	1᠓07	0᠗24	1᠓07	1᠗49
87N	1᠒27	0᠓51	0᠗15	0᠓51	1᠗27	1᠒37	0᠓57	0᠗17	0᠓57	1᠗37	1᠒47	1᠓03	0᠗19	1᠓03	1᠗47
88N	1᠒26	0᠓48	0᠗10	0᠓48	1᠗26	1᠒35	0᠓54	0᠗12	0᠓54	1᠗35	1᠒45	0᠓59	0᠗13	0᠓59	1᠗45
89N	1᠒24	0᠓45	0᠗05	0᠓45	1᠗24	1᠒33	0᠓50	0᠗06	0᠓50	1᠗33	1᠒43	0᠓55	0᠗06	0᠓55	1᠗43
90N	1᠒22	0᠓41	0᠗00	0᠓41	1᠗22	1᠒31	0᠓45	0᠗00	0᠓45	1᠗31	1᠒40	0᠓50	0᠗00	0᠓50	1᠗40

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h12m ARMC: 93°00' MC: 2♌45°10					Sid.Time: 6h13m ARMC: 93°15' MC: 2♌58°56					Sid.Time: 6h14m ARMC: 93°30' MC: 3♌12°43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2♌55	3♍05	3♌16	3♍05	2♌55	3♌10	3♍21	3♌32	3♍21	3♌10	3♌24	3♍36	3♌48	3♍36	3♌24
1N	2♌55	3♍04	3♌14	3♍04	2♌55	3♌09	3♍20	3♌30	3♍20	3♌09	3♌24	3♍35	3♌47	3♍35	3♌24
2N	2♌54	3♍03	3♌13	3♍03	2♌54	3♌09	3♍19	3♌29	3♍19	3♌09	3♌23	3♍34	3♌45	3♍34	3♌23
3N	2♌54	3♍02	3♌11	3♍02	2♌54	3♌08	3♍18	3♌27	3♍18	3♌08	3♌23	3♍33	3♌43	3♍33	3♌23
4N	2♌53	3♍01	3♌10	3♍01	2♌53	3♌08	3♍17	3♌26	3♍17	3♌08	3♌22	3♍32	3♌42	3♍32	3♌22
5N	2♌53	3♍01	3♌09	3♍01	2♌53	3♌07	3♍16	3♌24	3♍16	3♌07	3♌21	3♍31	3♌40	3♍31	3♌21
6N	2♌52	3♍00	3♌07	3♍00	2♌52	3♌07	3♍15	3♌23	3♍15	3♌07	3♌21	3♍30	3♌38	3♍30	3♌21
7N	2♌52	2♍59	3♌06	2♍59	2♌52	3♌06	3♍14	3♌21	3♍14	3♌06	3♌20	3♍29	3♌37	3♍29	3♌20
8N	2♌51	2♍58	3♌04	2♍58	2♌51	3♌06	3♍13	3♌20	3♍13	3♌06	3♌20	3♍28	3♌35	3♍28	3♌20
9N	2♌51	2♍57	3♌03	2♍57	2♌51	3♌05	3♍12	3♌18	3♍12	3♌05	3♌19	3♍27	3♌34	3♍27	3♌19
10N	2♌50	2♍56	3♌02	2♍56	2♌50	3♌05	3♍11	3♌17	3♍11	3♌05	3♌19	3♍25	3♌32	3♍25	3♌19
11N	2♌50	2♍55	3♌00	2♍55	2♌50	3♌04	3♍10	3♌16	3♍10	3♌04	3♌18	3♍24	3♌31	3♍24	3♌18
12N	2♌49	2♍54	2♌59	2♍54	2♌49	3♌04	3♍09	3♌14	3♍09	3♌04	3♌18	3♍23	3♌29	3♍23	3♌18
13N	2♌49	2♍53	2♌58	2♍53	2♌49	3♌03	3♍08	3♌13	3♍08	3♌03	3♌17	3♍22	3♌28	3♍22	3♌17
14N	2♌49	2♍53	2♌57	2♍53	2♌49	3♌03	3♍07	3♌11	3♍07	3♌03	3♌17	3♍21	3♌26	3♍21	3♌17
15N	2♌48	2♍52	2♌55	2♍52	2♌48	3♌02	3♍06	3♌10	3♍06	3♌02	3♌16	3♍20	3♌25	3♍20	3♌16
16N	2♌48	2♍51	2♌54	2♍51	2♌48	3♌02	3♍05	3♌09	3♍05	3♌02	3♌16	3♍19	3♌23	3♍19	3♌16
17N	2♌47	2♍50	2♌53	2♍50	2♌47	3♌01	3♍04	3♌07	3♍04	3♌01	3♌15	3♍18	3♌22	3♍18	3♌15
18N	2♌47	2♍49	2♌51	2♍49	2♌47	3♌01	3♍03	3♌06	3♍03	3♌01	3♌15	3♍17	3♌20	3♍17	3♌15
19N	2♌47	2♍48	2♌50	2♍48	2♌47	3♌00	3♍02	3♌04	3♍02	3♌00	3♌14	3♍17	3♌19	3♍17	3♌14
20N	2♌46	2♍48	2♌49	2♍48	2♌46	3♌00	3♍02	3♌03	3♍02	3♌00	3♌14	3♍16	3♌17	3♍16	3♌14
21N	2♌46	2♍47	2♌48	2♍47	2♌46	3♌00	3♍01	3♌02	3♍01	3♌00	3♌13	3♍15	3♌16	3♍15	3♌13
22N	2♌45	2♍46	2♌46	2♍46	2♌45	2♌59	3♍00	3♌00	3♍00	2♌59	3♌13	3♍14	3♌14	3♍14	3♌13
23N	2♌45	2♍45	2♌45	2♍45	2♌45	2♌59	2♍59	2♌59	2♍59	2♌59	3♌12	3♍13	3♌13	3♍13	3♌12
24N	2♌44	2♍44	2♌44	2♍44	2♌44	2♌58	2♍58	2♌58	2♍58	2♌58	3♌12	3♍12	3♌11	3♍12	3♌12
25N	2♌44	2♍43	2♌43	2♍43	2♌44	2♌58	2♍57	2♌56	2♍57	2♌58	3♌11	3♍11	3♌10	3♍11	3♌11
26N	2♌44	2♍43	2♌41	2♍43	2♌44	2♌57	2♍56	2♌55	2♍56	2♌57	3♌11	3♍10	3♌08	3♍10	3♌11
27N	2♌43	2♍42	2♌40	2♍42	2♌43	2♌57	2♍55	2♌54	2♍55	2♌57	3♌10	3♍09	3♌07	3♍09	3♌10
28N	2♌43	2♍41	2♌39	2♍41	2♌43	2♌56	2♍54	2♌52	2♍54	2♌56	3♌10	3♍08	3♌06	3♍08	3♌10
29N	2♌42	2♍40	2♌38	2♍40	2♌42	2♌56	2♍53	2♌51	2♍53	2♌56	3♌09	3♍07	3♌04	3♍07	3♌09
30N	2♌42	2♍39	2♌36	2♍39	2♌42	2♌55	2♍52	2♌49	2♍52	2♌55	3♌09	3♍06	3♌03	3♍06	3♌09
31N	2♌42	2♍38	2♌35	2♍38	2♌42	2♌55	2♍52	2♌48	2♍52	2♌55	3♌09	3♍05	3♌01	3♍05	3♌09
32N	2♌41	2♍37	2♌34	2♍37	2♌41	2♌55	2♍51	2♌47	2♍51	2♌55	3♌08	3♍04	3♌00	3♍04	3♌08
33N	2♌41	2♍37	2♌33	2♍37	2♌41	2♌54	2♍50	2♌45	2♍50	2♌54	3♌08	3♍03	2♌58	3♍03	3♌08
34N	2♌40	2♍36	2♌31	2♍36	2♌40	2♌54	2♍49	2♌44	2♍49	2♌54	3♌07	3♍02	2♌57	3♍02	3♌07
35N	2♌40	2♍35	2♌30	2♍35	2♌40	2♌53	2♍48	2♌43	2♍48	2♌53	3♌07	3♍01	2♌55	3♍01	3♌07
36N	2♌39	2♍34	2♌29	2♍34	2♌39	2♌53	2♍47	2♌41	2♍47	2♌53	3♌06	3♍00	2♌54	3♍00	3♌06
37N	2♌39	2♍33	2♌27	2♍33	2♌39	2♌52	2♍46	2♌40	2♍46	2♌52	3♌05	2♍59	2♌52	2♍59	3♌05
38N	2♌38	2♍32	2♌26	2♍32	2♌38	2♌52	2♍45	2♌38	2♍45	2♌52	3♌05	2♍58	2♌50	2♍58	3♌05
39N	2♌38	2♍31	2♌25	2♍31	2♌38	2♌51	2♍44	2♌37	2♍44	2♌51	3♌04	2♍57	2♌49	2♍57	3♌04
40N	2♌38	2♍30	2♌23	2♍30	2♌38	2♌51	2♍43	2♌35	2♍43	2♌51	3♌04	2♍56	2♌47	2♍56	3♌04
41N	2♌37	2♍30	2♌22	2♍30	2♌37	2♌50	2♍42	2♌34	2♍42	2♌50	3♌03	2♍55	2♌46	2♍55	3♌03
42N	2♌37	2♍29	2♌21	2♍29	2♌37	2♌50	2♍41	2♌32	2♍41	2♌50	3♌03	2♍53	2♌44	2♍53	3♌03
43N	2♌36	2♍28	2♌19	2♍28	2♌36	2♌49	2♍40	2♌31	2♍40	2♌49	3♌02	2♍52	2♌42	2♍52	3♌02
44N	2♌36	2♍27	2♌18	2♍27	2♌36	2♌49	2♍39	2♌29	2♍39	2♌49	3♌02	2♍51	2♌41	2♍51	3♌02
45N	2♌35	2♍26	2♌16	2♍26	2♌35	2♌48	2♍38	2♌28	2♍38	2♌48	3♌01	2♍50	2♌39	2♍50	3♌01
46N	2♌35	2♍25	2♌15	2♍25	2♌35	2♌48	2♍37	2♌26	2♍37	2♌48	3♌01	2♍49	2♌37	2♍49	3♌01
47N	2♌34	2♍24	2♌13	2♍24	2♌34	2♌47	2♍36	2♌25	2♍36	2♌47	3♌00	2♍48	2♌36	2♍48	3♌00
48N	2♌34	2♍23	2♌12	2♍23	2♌34	2♌47	2♍35	2♌23	2♍35	2♌47	2♌59	2♍47	2♌34	2♍47	2♌59
49N	2♌33	2♍22	2♌10	2♍22	2♌33	2♌46	2♍34	2♌21	2♍34	2♌46	2♌59	2♍46	2♌32	2♍46	2♌59
50N	2♌33	2♍21	2♌09	2♍21	2♌33	2♌46	2♍33	2♌20	2♍33	2♌46	2♌58	2♍44	2♌30	2♍44	2♌58
51N	2♌32	2♍20	2♌07	2♍20	2♌32	2♌45	2♍31	2♌18	2♍31	2♌45	2♌58	2♍43	2♌29	2♍43	2♌58
52N	2♌32	2♍19	2♌06	2♍19	2♌32	2♌44	2♍30	2♌16	2♍30	2♌44	2♌57	2♍42	2♌27	2♍42	2♌57
53N	2♌31	2♍18	2♌04	2♍18	2♌31	2♌44	2♍29	2♌14	2♍29	2♌44	2♌56	2♍41	2♌25	2♍41	2♌56
54N	2♌31	2♍16	2♌02	2♍16	2♌31	2♌43	2♍28	2♌13	2♍28	2♌43	2♌56	2♍39	2♌23	2♍39	2♌56
55N	2♌30	2♍15	2♌01	2♍15	2♌30	2♌43	2♍27	2♌11	2♍27	2♌43	2♌55	2♍38	2♌21	2♍38	2♌55
56N	2♌29	2♍14	1♌59	2♍14	2♌29	2♌42	2♍25	2♌09	2♍25	2♌42	2♌54	2♍37	2♌19	2♍37	2♌54
57N	2♌29	2♍13	1♌57	2♍13	2♌29	2♌41	2♍24	2♌07	2♍24	2♌41	2♌54	2♍35	2♌17	2♍35	2♌54
58N	2♌28	2♍12	1♌55	2♍12	2♌28	2♌41	2♍23	2♌05	2♍23	2♌41	2♌53	2♍34	2♌15	2♍34	2♌53
59N	2♌28	2♍11	1♌53	2♍11	2♌28	2♌40	2♍21	2♌03	2♍21	2♌40	2♌52	2♍32	2♌12	2♍32	2♌52
60N	2♌27	2♍09	1♌52	2♍09	2♌27	2♌39	2♍20	2♌01	2♍20	2♌39	2♌52	2♍31	2♌10	2♍31	2♌52
61N	2♌26	2♍08	1♌50	2♍08	2♌26	2♌39	2♍19	1♌59	2♍19	2♌39	2♌51	2♍29	2♌08	2♍29	2♌51
62N	2♌26	2♍07	1♌48	2♍07	2♌26	2♌38	2♍17	1♌57	2♍17	2♌38	2♌50	2♍28	2♌06	2♍28	2♌50
63N	2♌25	2♍05	1♌46	2♍05	2♌25	2♌37	2♍16	1♌54	2♍16	2♌37	2♌49	2♍26	2♌03	2♍26	2♌49
64N	2♌24	2♍04	1♌43	2♍04	2♌24	2♌36	2♍14	1♌52	2♍14	2♌36	2♌48	2♍25	2♌01	2♍25	2♌48
65N	2♌24	2♍02	1♌41	2♍02	2♌24	2♌36	2♍13	1♌50	2♍13	2♌36	2♌48	2♍23	1♌58	2♍23	2♌48
66N	2♌23	2♍01	1♌39	2♍01	2♌23	2♌35	2♍11	1♌47	2♍11	2♌35	2♌47	2♍21	1♌55	2♍21	2♌47
pc	2♌22	2♍00	1♌38	2♍00	2♌22	2♌34	2♍10	1♌46	2♍10	2♌34	2♌46	2♍20	1♌54	2♍20	2♌46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h12m ARMC: 93°00' MC: 2♌45'10					Sid.Time: 6h13m ARMC: 93°15' MC: 2♌58'56					Sid.Time: 6h14m ARMC: 93°30' MC: 3♌12'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2♌22	2♍00	1♌38	2♍00	2♎22	2♌34	2♍10	1♌46	2♍10	2♎34	2♌46	2♍20	1♌54	2♍20	2♎46
68N	2♌21	1♍58	1♌34	1♍58	2♎21	2♌33	2♍07	1♌42	2♍07	2♎33	2♌45	2♍17	1♌50	2♍17	2♎45
69N	2♌20	1♍56	1♌32	1♍56	2♎20	2♌32	2♍06	1♌39	2♍06	2♎32	2♌44	2♍15	1♌47	2♍15	2♎44
70N	2♌19	1♍54	1♌29	1♍54	2♎19	2♌31	2♍04	1♌36	2♍04	2♎31	2♌43	2♍13	1♌44	2♍13	2♎43
71N	2♌19	1♍52	1♌26	1♍52	2♎19	2♌30	2♍02	1♌34	2♍02	2♎30	2♌42	2♍11	1♌41	2♍11	2♎42
72N	2♌18	1♍51	1♌24	1♍51	2♎18	2♌29	2♍00	1♌31	2♍00	2♎29	2♌41	2♍09	1♌38	2♍09	2♎41
73N	2♌17	1♍49	1♌21	1♍49	2♎17	2♌28	1♍58	1♌27	1♍58	2♎28	2♌40	2♍07	1♌34	2♍07	2♎40
74N	2♌16	1♍47	1♌18	1♍47	2♎16	2♌27	1♍56	1♌24	1♍56	2♎27	2♌38	2♍04	1♌31	2♍04	2♎38
75N	2♌15	1♍45	1♌14	1♍45	2♎15	2♌26	1♍53	1♌21	1♍53	2♎26	2♌37	2♍02	1♌27	2♍02	2♎37
76N	2♌13	1♍42	1♌11	1♍42	2♎13	2♌25	1♍51	1♌17	1♍51	2♎25	2♌36	1♍59	1♌23	1♍59	2♎36
77N	2♌12	1♍40	1♌08	1♍40	2♎12	2♌23	1♍48	1♌13	1♍48	2♎23	2♌34	1♍57	1♌19	1♍57	2♎34
78N	2♌11	1♍38	1♌04	1♍38	2♎11	2♌22	1♍46	1♌09	1♍46	2♎22	2♌33	1♍54	1♌15	1♍54	2♎33
79N	2♌10	1♍35	1♌00	1♍35	2♎10	2♌21	1♍43	1♌05	1♍43	2♎21	2♌32	1♍51	1♌10	1♍51	2♎32
80N	2♌09	1♍32	0♌56	1♍32	2♎09	2♌19	1♍40	1♌01	1♍40	2♎19	2♌30	1♍48	1♌06	1♍48	2♎30
81N	2♌07	1♍30	0♌52	1♍30	2♎07	2♌18	1♍37	0♌56	1♍37	2♎18	2♌28	1♍45	1♌01	1♍45	2♎28
82N	2♌06	1♍27	0♌48	1♍27	2♎06	2♌16	1♍34	0♌52	1♍34	2♎16	2♌27	1♍41	0♌56	1♍41	2♎27
83N	2♌04	1♍23	0♌43	1♍23	2♎04	2♌14	1♍30	0♌46	1♍30	2♎14	2♌25	1♍37	0♌50	1♍37	2♎25
84N	2♌02	1♍20	0♌38	1♍20	2♎02	2♌13	1♍27	0♌41	1♍27	2♎13	2♌23	1♍34	0♌44	1♍34	2♎23
85N	2♌01	1♍17	0♌32	1♍17	2♎01	2♌11	1♍23	0♌35	1♍23	2♎11	2♌21	1♍29	0♌38	1♍29	2♎21
86N	1♌59	1♍13	0♌27	1♍13	1♎59	2♌09	1♍19	0♌29	1♍19	2♎09	2♌19	1♍25	0♌31	1♍25	2♎19
87N	1♌57	1♍09	0♌21	1♍09	1♎57	2♌06	1♍14	0♌22	1♍14	2♎06	2♌16	1♍20	0♌24	1♍20	2♎16
88N	1♌54	1♍04	0♌14	1♍04	1♎54	2♌04	1♍10	0♌15	1♍10	2♎04	2♌14	1♍15	0♌17	1♍15	2♎14
89N	1♌52	1♍00	0♌07	1♍00	1♎52	2♌02	1♍05	0♌08	1♍05	2♎02	2♌11	1♍10	0♌08	1♍10	2♎11
90N	1♌50	0♍55	0♌00	0♍55	1♎50	1♌59	0♍59	0♌00	0♍59	1♎59	2♌08	1♍04	0♌00	1♍04	2♎08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h15m ARMC: 93°45' MC: 3♂26'29					Sid.Time: 6h16m ARMC: 94°00' MC: 3♂40'15					Sid.Time: 6h17m ARMC: 94°15' MC: 3♂54'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3♂39	3♂52	4♂05	3♂52	3♂39	3♂54	4♂07	4♂21	4♂07	3♂54	4♂08	4♂23	4♂37	4♂23	4♂08
1N	3♂38	3♂51	4♂03	3♂51	3♂38	3♂53	4♂06	4♂19	4♂06	3♂53	4♂07	4♂21	4♂35	4♂21	4♂07
2N	3♂38	3♂49	4♂01	3♂49	3♂38	3♂52	4♂05	4♂17	4♂05	3♂52	4♂07	4♂20	4♂33	4♂20	4♂07
3N	3♂37	3♂48	3♂59	3♂48	3♂37	3♂52	4♂03	4♂15	4♂03	3♂52	4♂06	4♂19	4♂31	4♂19	4♂06
4N	3♂36	3♂47	3♂57	3♂47	3♂36	3♂51	4♂02	4♂13	4♂02	3♂51	4♂05	4♂17	4♂29	4♂17	4♂05
5N	3♂36	3♂46	3♂56	3♂46	3♂36	3♂50	4♂01	4♂11	4♂01	3♂50	4♂05	4♂16	4♂27	4♂16	4♂05
6N	3♂35	3♂45	3♂54	3♂45	3♂35	3♂50	4♂00	4♂10	4♂00	3♂50	4♂04	4♂15	4♂25	4♂15	4♂04
7N	3♂35	3♂44	3♂52	3♂44	3♂35	3♂49	3♂58	4♂08	3♂58	3♂49	4♂03	4♂13	4♂23	4♂13	4♂03
8N	3♂34	3♂42	3♂51	3♂42	3♂34	3♂49	3♂57	4♂06	3♂57	3♂49	4♂03	4♂12	4♂21	4♂12	4♂03
9N	3♂34	3♂41	3♂49	3♂41	3♂34	3♂48	3♂56	4♂04	3♂56	3♂48	4♂02	4♂11	4♂20	4♂11	4♂02
10N	3♂33	3♂40	3♂47	3♂40	3♂33	3♂47	3♂55	4♂02	3♂55	3♂47	4♂02	4♂10	4♂18	4♂10	4♂02
11N	3♂33	3♂39	3♂46	3♂39	3♂33	3♂47	3♂54	4♂01	3♂54	3♂47	4♂01	4♂08	4♂16	4♂08	4♂01
12N	3♂32	3♂38	3♂44	3♂38	3♂32	3♂46	3♂53	3♂59	3♂53	3♂46	4♂00	4♂07	4♂14	4♂07	4♂00
13N	3♂31	3♂37	3♂42	3♂37	3♂31	3♂46	3♂51	3♂57	3♂51	3♂46	4♂00	4♂06	4♂12	4♂06	4♂00
14N	3♂31	3♂36	3♂41	3♂36	3♂31	3♂45	3♂50	3♂56	3♂50	3♂45	3♂59	4♂05	4♂10	4♂05	3♂59
15N	3♂30	3♂35	3♂39	3♂35	3♂30	3♂44	3♂49	3♂54	3♂49	3♂44	3♂59	4♂03	4♂08	4♂03	3♂59
16N	3♂30	3♂34	3♂38	3♂34	3♂30	3♂44	3♂48	3♂52	3♂48	3♂44	3♂58	4♂02	4♂07	4♂02	3♂58
17N	3♂29	3♂33	3♂36	3♂33	3♂29	3♂43	3♂47	3♂50	3♂47	3♂43	3♂57	4♂01	4♂05	4♂01	3♂57
18N	3♂29	3♂32	3♂34	3♂32	3♂29	3♂43	3♂46	3♂49	3♂46	3♂43	3♂57	4♂00	4♂03	4♂00	3♂57
19N	3♂28	3♂31	3♂33	3♂31	3♂28	3♂42	3♂45	3♂47	3♂45	3♂42	3♂56	3♂59	4♂01	3♂59	3♂56
20N	3♂28	3♂30	3♂31	3♂30	3♂28	3♂42	3♂44	3♂45	3♂44	3♂42	3♂56	3♂58	4♂00	3♂58	3♂56
21N	3♂27	3♂28	3♂30	3♂28	3♂27	3♂41	3♂42	3♂44	3♂42	3♂41	3♂55	3♂56	3♂58	3♂56	3♂55
22N	3♂27	3♂27	3♂28	3♂27	3♂27	3♂41	3♂41	3♂42	3♂41	3♂41	3♂54	3♂55	3♂56	3♂55	3♂54
23N	3♂26	3♂26	3♂27	3♂26	3♂26	3♂40	3♂40	3♂40	3♂40	3♂40	3♂54	3♂54	3♂54	3♂54	3♂54
24N	3♂26	3♂25	3♂25	3♂25	3♂26	3♂39	3♂39	3♂39	3♂39	3♂39	3♂53	3♂53	3♂52	3♂53	3♂53
25N	3♂25	3♂24	3♂23	3♂24	3♂25	3♂39	3♂38	3♂37	3♂38	3♂39	3♂53	3♂52	3♂51	3♂52	3♂53
26N	3♂25	3♂23	3♂22	3♂23	3♂25	3♂38	3♂37	3♂35	3♂37	3♂38	3♂52	3♂50	3♂49	3♂50	3♂52
27N	3♂24	3♂22	3♂20	3♂22	3♂24	3♂38	3♂36	3♂34	3♂36	3♂38	3♂51	3♂49	3♂47	3♂49	3♂51
28N	3♂24	3♂21	3♂19	3♂21	3♂24	3♂37	3♂35	3♂32	3♂35	3♂37	3♂51	3♂48	3♂45	3♂48	3♂51
29N	3♂23	3♂20	3♂17	3♂20	3♂23	3♂37	3♂34	3♂30	3♂34	3♂37	3♂50	3♂47	3♂44	3♂47	3♂50
30N	3♂23	3♂19	3♂16	3♂19	3♂23	3♂36	3♂32	3♂29	3♂32	3♂36	3♂50	3♂46	3♂42	3♂46	3♂50
31N	3♂22	3♂18	3♂14	3♂18	3♂22	3♂36	3♂31	3♂27	3♂31	3♂36	3♂49	3♂44	3♂40	3♂44	3♂49
32N	3♂21	3♂17	3♂12	3♂17	3♂21	3♂35	3♂30	3♂25	3♂30	3♂35	3♂48	3♂43	3♂38	3♂43	3♂48
33N	3♂21	3♂16	3♂11	3♂16	3♂21	3♂34	3♂29	3♂24	3♂29	3♂34	3♂48	3♂42	3♂36	3♂42	3♂48
34N	3♂20	3♂15	3♂09	3♂15	3♂20	3♂34	3♂28	3♂22	3♂28	3♂34	3♂47	3♂41	3♂35	3♂41	3♂47
35N	3♂20	3♂14	3♂08	3♂14	3♂20	3♂33	3♂27	3♂20	3♂27	3♂33	3♂47	3♂40	3♂33	3♂40	3♂47
36N	3♂19	3♂13	3♂06	3♂13	3♂19	3♂33	3♂26	3♂18	3♂26	3♂33	3♂46	3♂38	3♂31	3♂38	3♂46
37N	3♂19	3♂12	3♂04	3♂12	3♂19	3♂32	3♂24	3♂17	3♂24	3♂32	3♂45	3♂37	3♂29	3♂37	3♂45
38N	3♂18	3♂10	3♂03	3♂10	3♂18	3♂31	3♂23	3♂15	3♂23	3♂31	3♂45	3♂36	3♂27	3♂36	3♂45
39N	3♂18	3♂09	3♂01	3♂09	3♂18	3♂31	3♂22	3♂13	3♂22	3♂31	3♂44	3♂35	3♂25	3♂35	3♂44
40N	3♂17	3♂08	2♂59	3♂08	3♂17	3♂30	3♂21	3♂11	3♂21	3♂30	3♂43	3♂33	3♂23	3♂33	3♂43
41N	3♂17	3♂07	2♂58	3♂07	3♂17	3♂30	3♂20	3♂09	3♂20	3♂30	3♂43	3♂32	3♂21	3♂32	3♂43
42N	3♂16	3♂06	2♂56	3♂06	3♂16	3♂29	3♂18	3♂08	3♂18	3♂29	3♂42	3♂31	3♂19	3♂31	3♂42
43N	3♂15	3♂05	2♂54	3♂05	3♂15	3♂28	3♂17	3♂06	3♂17	3♂28	3♂41	3♂29	3♂17	3♂29	3♂41
44N	3♂15	3♂04	2♂52	3♂04	3♂15	3♂28	3♂16	3♂04	3♂16	3♂28	3♂41	3♂28	3♂15	3♂28	3♂41
45N	3♂14	3♂02	2♂51	3♂02	3♂14	3♂27	3♂15	3♂02	3♂15	3♂27	3♂40	3♂27	3♂13	3♂27	3♂40
46N	3♂14	3♂01	2♂49	3♂01	3♂14	3♂27	3♂13	3♂00	3♂13	3♂27	3♂39	3♂25	3♂11	3♂25	3♂39
47N	3♂13	3♂00	2♂47	3♂00	3♂13	3♂26	3♂12	2♂58	3♂12	3♂26	3♂39	3♂24	3♂09	3♂24	3♂39
48N	3♂12	2♂59	2♂45	2♂59	3♂12	3♂25	3♂11	2♂56	3♂11	3♂25	3♂38	3♂23	3♂07	3♂23	3♂38
49N	3♂12	2♂57	2♂43	2♂57	3♂12	3♂25	3♂09	2♂54	3♂09	3♂25	3♂37	3♂21	3♂05	3♂21	3♂37
50N	3♂11	2♂56	2♂41	2♂56	3♂11	3♂24	3♂08	2♂52	3♂08	3♂24	3♂37	3♂20	3♂03	3♂20	3♂37
51N	3♂10	2♂55	2♂39	2♂55	3♂10	3♂23	3♂07	2♂50	3♂07	3♂23	3♂36	3♂18	3♂01	3♂18	3♂36
52N	3♂10	2♂53	2♂37	2♂53	3♂10	3♂22	3♂05	2♂48	3♂05	3♂22	3♂35	3♂17	2♂58	3♂17	3♂35
53N	3♂09	2♂52	2♂35	2♂52	3♂09	3♂22	3♂04	2♂46	3♂04	3♂22	3♂34	3♂15	2♂56	3♂15	3♂34
54N	3♂08	2♂51	2♂33	2♂51	3♂08	3♂21	3♂02	2♂43	3♂02	3♂21	3♂34	3♂14	2♂54	3♂14	3♂34
55N	3♂08	2♂49	2♂31	2♂49	3♂08	3♂20	3♂01	2♂41	3♂01	3♂20	3♂33	3♂12	2♂51	3♂12	3♂33
56N	3♂07	2♂48	2♂29	2♂48	3♂07	3♂19	2♂59	2♂39	2♂59	3♂19	3♂32	3♂10	2♂49	3♂10	3♂32
57N	3♂06	2♂46	2♂27	2♂46	3♂06	3♂19	2♂57	2♂36	2♂57	3♂19	3♂31	3♂09	2♂46	3♂09	3♂31
58N	3♂05	2♂45	2♂24	2♂45	3♂05	3♂18	2♂56	2♂34	2♂56	3♂18	3♂30	3♂07	2♂44	3♂07	3♂30
59N	3♂05	2♂43	2♂22	2♂43	3♂05	3♂17	2♂54	2♂31	2♂54	3♂17	3♂29	3♂05	2♂41	3♂05	3♂29
60N	3♂04	2♂42	2♂20	2♂42	3♂04	3♂16	2♂53	2♂29	2♂53	3♂16	3♂28	3♂03	2♂38	3♂03	3♂28
61N	3♂03	2♂40	2♂17	2♂40	3♂03	3♂15	2♂51	2♂26	2♂51	3♂15	3♂28	3♂01	2♂35	3♂01	3♂28
62N	3♂02	2♂38	2♂15	2♂38	3♂02	3♂14	2♂49	2♂24	2♂49	3♂14	3♂27	3♂00	2♂33	3♂00	3♂27
63N	3♂01	2♂37	2♂12	2♂37	3♂01	3♂13	2♂47	2♂21	2♂47	3♂13	3♂26	2♂58	2♂30	2♂58	3♂26
64N	3♂00	2♂35	2♂09	2♂35	3♂00	3♂13	2♂45	2♂18	2♂45	3♂13	3♂25	2♂56	2♂27	2♂56	3♂25
65N	3♂00	2♂33	2♂07	2♂33	3♂00	3♂12	2♂43	2♂15	2♂43	3♂12	3♂24	2♂54	2♂24	2♂54	3♂24
66N	2♂59	2♂31	2♂04	2♂31	2♂59	3♂11	2♂41	2♂12	2♂41	3♂11	3♂22	2♂51	2♂20	2♂51	3♂22
pc	2♂58	2♂30	2♂02	2♂30	2♂58	3♂10	2♂40	2♂10	2♂40	3♂10	3♂22	2♂50	2♂18	2♂50	3♂22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h15m ARMC: 93°45' MC: 3♌26'29					Sid.Time: 6h16m ARMC: 94°00' MC: 3♌40'15					Sid.Time: 6h17m ARMC: 94°15' MC: 3♌54'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2♌58	2♍30	2♎02	2♏30	2♐58	3♑10	2♒40	2♓10	2♑40	3♒10	3♓22	2♒50	2♓18	2♑50	3♒22
68N	2♌57	2♍27	1♎58	2♏27	2♐57	3♑08	2♒37	2♓06	2♑37	3♒08	3♓20	2♒47	2♓14	2♑47	3♒20
69N	2♌56	2♍25	1♎55	2♏25	2♐56	3♑07	2♒35	2♓02	2♑35	3♒07	3♓19	2♒45	2♓10	2♑45	3♒19
70N	2♌54	2♍23	1♎51	2♏23	2♐54	3♑06	2♒33	1♓59	2♑33	3♒06	3♓18	2♒42	2♓06	2♑42	3♒18
71N	2♌53	2♍21	1♎48	2♏21	2♐53	3♑05	2♒30	1♓55	2♑30	3♒05	3♓17	2♒40	2♓03	2♑40	3♒17
72N	2♌52	2♍18	1♎45	2♏18	2♐52	3♑04	2♒28	1♓52	2♑28	3♒04	3♓15	2♒37	1♓59	2♑37	3♒15
73N	2♌51	2♍16	1♎41	2♏16	2♐51	3♑02	2♒25	1♓48	2♑25	3♒02	3♓14	2♒34	1♓54	2♑34	3♒14
74N	2♌50	2♍13	1♎37	2♏13	2♐50	3♑01	2♒22	1♓44	2♑22	3♒01	3♓12	2♒31	1♓50	2♑31	3♒12
75N	2♌48	2♍11	1♎33	2♏11	2♐48	3♑00	2♒20	1♓39	2♑20	3♒00	3♓11	2♒28	1♓46	2♑28	3♒11
76N	2♌47	2♍08	1♎29	2♏08	2♐47	2♑58	2♒17	1♓35	2♑17	2♒58	3♓09	2♒25	1♓41	2♑25	3♒09
77N	2♌46	2♍05	1♎25	2♏05	2♐46	2♑57	2♒14	1♓30	2♑14	2♒57	3♓08	2♒22	1♓36	2♑22	3♒08
78N	2♌44	2♍02	1♎20	2♏02	2♐44	2♑55	2♒10	1♓26	2♑10	2♒55	3♓06	2♒18	1♓31	2♑18	3♒06
79N	2♌42	1♍59	1♎15	1♏59	2♐42	2♑53	2♒07	1♓20	2♑07	2♒53	3♓04	2♒15	1♓26	2♑15	3♒04
80N	2♌41	1♍56	1♎10	1♏56	2♐41	2♑52	2♒03	1♓15	2♑03	2♒52	3♓02	2♒11	1♓20	2♑11	3♒02
81N	2♌39	1♍52	1♎05	1♏52	2♐39	2♑50	2♒00	1♓09	2♑00	2♒50	3♓00	2♒07	1♓14	2♑07	3♒00
82N	2♌37	1♍48	1♎00	1♏48	2♐37	2♑48	1♒56	1♓04	1♑56	2♒48	2♓58	2♒03	1♓08	2♑03	2♒58
83N	2♌35	1♍44	0♎54	1♏44	2♐35	2♑46	1♒51	0♓57	1♑51	2♒46	2♓56	1♒58	1♓01	1♑58	2♒56
84N	2♌33	1♍40	0♎47	1♏40	2♐33	2♑43	1♒47	0♓51	1♑47	2♒43	2♓54	1♒54	0♓54	1♑54	2♒54
85N	2♌31	1♍36	0♎41	1♏36	2♐31	2♑41	1♒42	0♓43	1♑42	2♒41	2♓51	1♒49	0♓46	1♑49	2♒51
86N	2♌29	1♍31	0♎34	1♏31	2♐29	2♑38	1♒37	0♓36	1♑37	2♒38	2♓48	1♒43	0♓38	1♑43	2♒48
87N	2♌26	1♍26	0♎26	1♏26	2♐26	2♑36	1♒32	0♓28	1♑32	2♒36	2♓46	1♒37	0♓29	1♑37	2♒46
88N	2♌23	1♍21	0♎18	1♏21	2♐23	2♑33	1♒26	0♓19	1♑26	2♒33	2♓42	1♒31	0♓20	1♑31	2♒42
89N	2♌20	1♍15	0♎09	1♏15	2♐20	2♑30	1♒20	0♓10	1♑20	2♒30	2♓39	1♒25	0♓10	1♑25	2♒39
90N	2♌17	1♍08	0♎00	1♏08	2♐17	2♑26	1♒13	0♓00	1♑13	2♒26	2♓36	1♒18	0♓00	1♑18	2♒36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h18m ARMC: 94°30' MC: 4♌07'48					Sid.Time: 6h19m ARMC: 94°45' MC: 4♌21'35					Sid.Time: 6h20m ARMC: 95°00' MC: 4♌35'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4♌23	4♍38	4♎54	4♏38	4♐23	4♌37	4♍54	4♎10	4♏54	4♐37	4♌52	4♍09	4♎26	4♏09	4♐52
1N	4♌22	4♍37	4♎51	4♏37	4♐22	4♌37	4♍52	4♎08	4♏52	4♐37	4♌51	4♍08	4♎24	4♏08	4♐51
2N	4♌21	4♍35	4♎49	4♏35	4♐21	4♌36	4♍51	4♎05	4♏51	4♐36	4♌50	4♍06	4♎21	4♏06	4♐50
3N	4♌21	4♍34	4♎47	4♏34	4♐21	4♌35	4♍49	4♎03	4♏49	4♐35	4♌50	4♍04	4♎19	4♏04	4♐50
4N	4♌20	4♍32	4♎45	4♏32	4♐20	4♌34	4♍48	4♎01	4♏48	4♐34	4♌49	4♍03	4♎17	4♏03	4♐49
5N	4♌19	4♍31	4♎43	4♏31	4♐19	4♌34	4♍46	4♎59	4♏46	4♐34	4♌48	4♍01	4♎14	4♏01	4♐48
6N	4♌18	4♍30	4♎41	4♏30	4♐18	4♌33	4♍45	4♎56	4♏45	4♐33	4♌47	4♍00	4♎12	4♏00	4♐47
7N	4♌18	4♍28	4♎39	4♏28	4♐18	4♌32	4♍43	4♎54	4♏43	4♐32	4♌47	4♍58	4♎10	4♏58	4♐47
8N	4♌17	4♍27	4♎37	4♏27	4♐17	4♌31	4♍42	4♎52	4♏42	4♐31	4♌46	4♍57	4♎08	4♏57	4♐46
9N	4♌16	4♍26	4♎35	4♏26	4♐16	4♌31	4♍40	4♎50	4♏40	4♐31	4♌45	4♍55	4♎05	4♏55	4♐45
10N	4♌16	4♍24	4♎33	4♏24	4♐16	4♌30	4♍39	4♎48	4♏39	4♐30	4♌44	4♍54	4♎03	4♏54	4♐44
11N	4♌15	4♍23	4♎31	4♏23	4♐15	4♌29	4♍38	4♎46	4♏38	4♐29	4♌44	4♍52	4♎01	4♏52	4♐44
12N	4♌15	4♍22	4♎29	4♏22	4♐15	4♌29	4♍36	4♎44	4♏36	4♐29	4♌43	4♍51	4♎59	4♏51	4♐43
13N	4♌14	4♍20	4♎27	4♏20	4♐14	4♌28	4♍35	4♎42	4♏35	4♐28	4♌42	4♍49	4♎57	4♏49	4♐42
14N	4♌13	4♍19	4♎25	4♏19	4♐13	4♌27	4♍34	4♎40	4♏34	4♐27	4♌41	4♍48	4♎55	4♏48	4♐41
15N	4♌13	4♍18	4♎23	4♏18	4♐13	4♌27	4♍32	4♎38	4♏32	4♐27	4♌41	4♍47	4♎52	4♏47	4♐41
16N	4♌12	4♍17	4♎21	4♏17	4♐12	4♌26	4♍31	4♎36	4♏31	4♐26	4♌40	4♍45	4♎50	4♏45	4♐40
17N	4♌11	4♍15	4♎19	4♏15	4♐11	4♌25	4♍30	4♎34	4♏30	4♐25	4♌39	4♍44	4♎48	4♏44	4♐39
18N	4♌11	4♍14	4♎17	4♏14	4♐11	4♌25	4♍28	4♎32	4♏28	4♐25	4♌39	4♍42	4♎46	4♏42	4♐39
19N	4♌10	4♍13	4♎16	4♏13	4♐10	4♌24	4♍27	4♎30	4♏27	4♐24	4♌38	4♍41	4♎44	4♏41	4♐38
20N	4♌09	4♍12	4♎14	4♏12	4♐09	4♌23	4♍26	4♎28	4♏26	4♐23	4♌37	4♍40	4♎42	4♏40	4♐37
21N	4♌09	4♍10	4♎12	4♏10	4♐09	4♌23	4♍24	4♎26	4♏24	4♐23	4♌37	4♍38	4♎40	4♏38	4♐37
22N	4♌08	4♍09	4♎10	4♏09	4♐08	4♌22	4♍23	4♎24	4♏23	4♐22	4♌36	4♍37	4♎38	4♏37	4♐36
23N	4♌08	4♍08	4♎08	4♏08	4♐08	4♌21	4♍22	4♎22	4♏22	4♐21	4♌35	4♍35	4♎36	4♏35	4♐35
24N	4♌07	4♍07	4♎06	4♏07	4♐07	4♌21	4♍20	4♎20	4♏20	4♐21	4♌34	4♍34	4♎34	4♏34	4♐34
25N	4♌06	4♍05	4♎04	4♏05	4♐06	4♌20	4♍19	4♎18	4♏19	4♐20	4♌34	4♍33	4♎31	4♏33	4♐34
26N	4♌06	4♍04	4♎02	4♏04	4♐06	4♌19	4♍18	4♎16	4♏18	4♐19	4♌33	4♍31	4♎29	4♏31	4♐33
27N	4♌05	4♍03	4♎01	4♏03	4♐05	4♌19	4♍16	4♎14	4♏16	4♐19	4♌32	4♍30	4♎27	4♏30	4♐32
28N	4♌04	4♍02	3♎59	4♏02	4♐04	4♌18	4♍15	4♎12	4♏15	4♐18	4♌32	4♍28	4♎25	4♏28	4♐32
29N	4♌04	4♍00	3♎57	4♏00	4♐04	4♌17	4♍14	4♎10	4♏14	4♐17	4♌31	4♍27	4♎23	4♏27	4♐31
30N	4♌03	3♍59	3♎55	3♏59	4♐03	4♌17	4♍12	4♎08	4♏12	4♐17	4♌30	4♍26	4♎21	4♏26	4♐30
31N	4♌03	3♍58	3♎53	3♏58	4♐03	4♌16	4♍11	4♎06	4♏11	4♐16	4♌30	4♍24	4♎19	4♏24	4♐30
32N	4♌02	3♍56	3♎51	3♏56	4♐02	4♌15	4♍10	4♎04	4♏10	4♐15	4♌29	4♍23	4♎17	4♏23	4♐29
33N	4♌01	3♍55	3♎49	3♏55	4♐01	4♌15	4♍08	4♎02	4♏08	4♐15	4♌28	4♍21	4♎15	4♏21	4♐28
34N	4♌01	3♍54	3♎47	3♏54	4♐01	4♌14	4♍07	4♎00	4♏07	4♐14	4♌27	4♍20	4♎12	4♏20	4♐27
35N	4♌00	3♍53	3♎45	3♏53	4♐00	4♌13	4♍06	3♎58	4♏06	4♐13	4♌27	4♍18	4♎10	4♏18	4♐27
36N	3♌59	3♍51	3♎43	3♏51	3♐59	4♌13	4♍04	3♎56	4♏04	4♐13	4♌26	4♍17	4♎08	4♏17	4♐26
37N	3♌59	3♍50	3♎41	3♏50	3♐59	4♌12	4♍03	3♎54	4♏03	4♐12	4♌25	4♍16	4♎06	4♏16	4♐25
38N	3♌58	3♍49	3♎39	3♏49	3♐58	4♌11	4♍01	3♎52	4♏01	4♐11	4♌24	4♍14	4♎04	4♏14	4♐24
39N	3♌57	3♍47	3♎37	3♏47	3♐57	4♌11	4♍00	3♎49	4♏00	4♐11	4♌24	4♍13	4♎01	4♏13	4♐24
40N	3♌57	3♍46	3♎35	3♏46	3♐57	4♌10	3♍59	3♎47	3♏59	4♐10	4♌23	4♍11	3♎59	4♏11	4♐23
41N	3♌56	3♍45	3♎33	3♏45	3♐56	4♌09	3♍57	3♎45	3♏57	4♐09	4♌22	4♍10	3♎57	4♏10	4♐22
42N	3♌55	3♍43	3♎31	3♏43	3♐55	4♌08	3♍56	3♎43	3♏56	4♐08	4♌21	4♍08	3♎55	4♏08	4♐21
43N	3♌55	3♍42	3♎29	3♏42	3♐55	4♌08	3♍54	3♎41	3♏54	4♐08	4♌21	4♍07	3♎52	4♏07	4♐21
44N	3♌54	3♍40	3♎27	3♏40	3♐54	4♌07	3♍53	3♎38	3♏53	4♐07	4♌20	4♍05	3♎50	4♏05	4♐20
45N	3♌53	3♍39	3♎25	3♏39	3♐53	4♌06	3♍51	3♎36	3♏51	4♐06	4♌19	4♍03	3♎48	4♏03	4♐19
46N	3♌52	3♍38	3♎23	3♏38	3♐52	4♌05	3♍50	3♎34	3♏50	4♐05	4♌18	4♍02	3♎45	4♏02	4♐18
47N	3♌52	3♍36	3♎20	3♏36	3♐52	4♌05	3♍48	3♎32	3♏48	4♐05	4♌17	4♍00	3♎43	4♏00	4♐17
48N	3♌51	3♍35	3♎18	3♏35	3♐51	4♌04	3♍46	3♎29	3♏46	4♐04	4♌17	3♍58	3♎40	3♏58	4♐17
49N	3♌50	3♍33	3♎16	3♏33	3♐50	4♌03	3♍45	3♎27	3♏45	4♐03	4♌16	3♍57	3♎38	3♏57	4♐16
50N	3♌49	3♍31	3♎14	3♏31	3♐49	4♌02	3♍43	3♎24	3♏43	4♐02	4♌15	3♍55	3♎35	3♏55	4♐15
51N	3♌49	3♍30	3♎11	3♏30	3♐49	4♌01	3♍42	3♎22	3♏42	4♐01	4♌14	3♍53	3♎32	3♏53	4♐14
52N	3♌48	3♍28	3♎09	3♏28	3♐48	4♌00	3♍40	3♎19	3♏40	4♐00	4♌13	3♍51	3♎30	3♏51	4♐13
53N	3♌47	3♍27	3♎06	3♏27	3♐47	4♌00	3♍38	3♎17	3♏38	4♐00	4♌12	3♍50	3♎27	3♏50	4♐12
54N	3♌46	3♍25	3♎04	3♏25	3♐46	3♌59	3♍36	3♎14	3♏36	3♐59	4♌11	3♍48	3♎24	3♏48	4♐11
55N	3♌45	3♍23	3♎01	3♏23	3♐45	3♌58	3♍35	3♎11	3♏35	3♐58	4♌10	3♍46	3♎21	3♏46	4♐10
56N	3♌44	3♍22	2♎59	3♏22	3♐44	3♌57	3♍33	3♎09	3♏33	3♐57	4♌09	3♍44	3♎19	3♏44	4♐09
57N	3♌44	3♍20	2♎56	3♏20	3♐44	3♌56	3♍31	3♎06	3♏31	3♐56	4♌08	3♍42	3♎16	3♏42	4♐08
58N	3♌43	3♍18	2♎53	3♏18	3♐43	3♌55	3♍29	3♎03	3♏29	3♐55	4♌07	3♍40	3♎13	3♏40	4♐07
59N	3♌42	3♍16	2♎50	3♏16	3♐42	3♌54	3♍27	3♎00	3♏27	3♐54	4♌06	3♍38	3♎09	3♏38	4♐06
60N	3♌41	3♍14	2♎48	3♏14	3♐41	3♌53	3♍25	2♎57	3♏25	3♐53	4♌05	3♍36	3♎06	3♏36	4♐05
61N	3♌40	3♍12	2♎45	3♏12	3♐40	3♌52	3♍23	2♎54	3♏23	3♐52	4♌04	3♍34	3♎03	3♏34	4♐04
62N	3♌39	3♍10	2♎42	3♏10	3♐39	3♌51	3♍21	2♎51	3♏21	3♐51	4♌03	3♍31	3♎00	3♏31	4♐03
63N	3♌38	3♍08	2♎38	3♏08	3♐38	3♌50	3♍19	2♎47	3♏19	3♐50	4♌02	3♍29	2♎56	3♏29	4♐02
64N	3♌37	3♍06	2♎35	3♏06	3♐37	3♌49	3♍16	2♎44	3♏16	3♐49	4♌01	3♍27	2♎53	3♏27	4♐01
65N	3♌36	3♍04	2♎32	3♏04	3♐36	3♌48	3♍14	2♎40	3♏14	3♐48	4♌00	3♍24	2♎49	3♏24	4♐00
66N	3♌34	3♍01	2♎29	3♏01	3♐34	3♌46	3♍12	2♎37	3♏12	3♐46	3♌58	3♍22	2♎45	3♏22	3♐58
pc	3♌34	3♍00	2♎27	3♏00	3♐34	3♌46	3♍10	2♎35	3♏10	3♐46	3♌58	3♍20	2♎43	3♏20	3♐58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h18m ARMC: 94°30' MC: 4♌07'48					Sid.Time: 6h19m ARMC: 94°45' MC: 4♌21'35					Sid.Time: 6h20m ARMC: 95°00' MC: 4♌35'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3♌34	3♍00	2♊27	3♍00	3♌34	3♌46	3♍10	2♊35	3♍10	3♌46	3♌58	3♍20	2♊43	3♍20	3♌58
68N	3♌32	2♍57	2♊21	2♍57	3♌32	3♌44	3♍07	2♊29	3♍07	3♌44	3♌56	3♍16	2♊37	3♍16	3♌56
69N	3♌31	2♍54	2♊18	2♍54	3♌31	3♌43	3♍04	2♊25	3♍04	3♌43	3♌54	3♍14	2♊33	3♍14	3♌54
70N	3♌29	2♍52	2♊14	2♍52	3♌29	3♌41	3♍01	2♊21	3♍01	3♌41	3♌53	3♍11	2♊29	3♍11	3♌53
71N	3♌28	2♍49	2♊10	2♍49	3♌28	3♌40	2♍58	2♊17	2♍58	3♌40	3♌51	3♍08	2♊24	3♍08	3♌51
72N	3♌27	2♍46	2♊06	2♍46	3♌27	3♌38	2♍55	2♊13	2♍55	3♌38	3♌50	3♍05	2♊20	3♍05	3♌50
73N	3♌25	2♍43	2♊01	2♍43	3♌25	3♌37	2♍52	2♊08	2♍52	3♌37	3♌48	3♍01	2♊15	3♍01	3♌48
74N	3♌24	2♍40	1♊57	2♍40	3♌24	3♌35	2♍49	2♊03	2♍49	3♌35	3♌46	2♍58	2♊10	2♍58	3♌46
75N	3♌22	2♍37	1♊52	2♍37	3♌22	3♌33	2♍46	1♊58	2♍46	3♌33	3♌45	2♍55	2♊04	2♍55	3♌45
76N	3♌21	2♍34	1♊47	2♍34	3♌21	3♌32	2♍42	1♊53	2♍42	3♌32	3♌43	2♍51	1♊59	2♍51	3♌43
77N	3♌19	2♍30	1♊42	2♍30	3♌19	3♌30	2♍39	1♊47	2♍39	3♌30	3♌41	2♍47	1♊53	2♍47	3♌41
78N	3♌17	2♍27	1♊36	2♍27	3♌17	3♌28	2♍35	1♊42	2♍35	3♌28	3♌39	2♍43	1♊47	2♍43	3♌39
79N	3♌15	2♍23	1♊31	2♍23	3♌15	3♌26	2♍31	1♊36	2♍31	3♌26	3♌37	2♍39	1♊41	2♍39	3♌37
80N	3♌13	2♍19	1♊25	2♍19	3♌13	3♌24	2♍27	1♊29	2♍27	3♌24	3♌35	2♍34	1♊34	2♍34	3♌35
81N	3♌11	2♍15	1♊18	2♍15	3♌11	3♌22	2♍22	1♊23	2♍22	3♌22	3♌32	2♍30	1♊27	2♍30	3♌32
82N	3♌09	2♍10	1♊12	2♍10	3♌09	3♌19	2♍17	1♊16	2♍17	3♌19	3♌30	2♍25	1♊20	2♍25	3♌30
83N	3♌06	2♍05	1♊04	2♍05	3♌06	3♌17	2♍12	1♊08	2♍12	3♌17	3♌27	2♍19	1♊12	2♍19	3♌27
84N	3♌04	2♍00	0♊57	2♍00	3♌04	3♌14	2♍07	1♊00	2♍07	3♌14	3♌24	2♍14	1♊03	2♍14	3♌24
85N	3♌01	1♍55	0♊49	1♍55	3♌01	3♌11	2♍01	0♊52	2♍01	3♌11	3♌21	2♍08	0♊54	2♍08	3♌21
86N	2♌58	1♍49	0♊40	1♍49	2♌58	3♌08	1♍55	0♊43	1♍55	3♌08	3♌18	2♍02	0♊45	2♍02	3♌18
87N	2♌55	1♍43	0♊31	1♍43	2♌55	3♌05	1♍49	0♊33	1♍49	3♌05	3♌15	1♍55	0♊35	1♍55	3♌15
88N	2♌52	1♍37	0♊21	1♍37	2♌52	3♌02	1♍42	0♊23	1♍42	3♌02	3♌11	1♍48	0♊24	1♍48	3♌11
89N	2♌49	1♍30	0♊11	1♍30	2♌49	2♌58	1♍35	0♊12	1♍35	2♌58	3♌07	1♍40	0♊12	1♍40	3♌07
90N	2♌45	1♍22	0♊00	1♍22	2♌45	2♌54	1♍27	0♊00	1♍27	2♌54	3♌03	1♍31	0♊00	1♍31	3♌03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h21m ARMC: 95°15' MC: 4♌49°08					Sid.Time: 6h22m ARMC: 95°30' MC: 5♌02°55					Sid.Time: 6h23m ARMC: 95°45' MC: 5♌16°42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5♌07	5♍25	5♎43	5♏25	5♐07	5♌21	5♍40	5♎59	5♏40	5♐21	5♌36	5♍56	6♎15	5♏56	5♐36
1N	5♌06	5♍23	5♎40	5♏23	5♐06	5♌20	5♍38	5♎56	5♏38	5♐20	5♌35	5♍54	6♎12	5♏54	5♐35
2N	5♌05	5♍21	5♎38	5♏21	5♐05	5♌19	5♍37	5♎54	5♏37	5♐19	5♌34	5♍52	6♎10	5♏52	5♐34
3N	5♌04	5♍20	5♎35	5♏20	5♐04	5♌19	5♍35	5♎51	5♏35	5♐19	5♌33	5♍50	6♎07	5♏50	5♐33
4N	5♌03	5♍18	5♎33	5♏18	5♐03	5♌18	5♍33	5♎48	5♏33	5♐18	5♌32	5♍48	6♎04	5♏48	5♐32
5N	5♌02	5♍16	5♎30	5♏16	5♐02	5♌17	5♍31	5♎46	5♏31	5♐17	5♌31	5♍46	6♎02	5♏46	5♐31
6N	5♌02	5♍15	5♎28	5♏15	5♐02	5♌16	5♍30	5♎43	5♏30	5♐16	5♌30	5♍45	5♎59	5♏45	5♐30
7N	5♌01	5♍13	5♎25	5♏13	5♐01	5♌15	5♍28	5♎41	5♏28	5♐15	5♌30	5♍43	5♎56	5♏43	5♐30
8N	5♌00	5♍12	5♎23	5♏12	5♐00	5♌14	5♍26	5♎38	5♏26	5♐14	5♌29	5♍41	5♎54	5♏41	5♐29
9N	4♌59	5♍10	5♎21	5♏10	4♐59	5♌14	5♍25	5♎36	5♏25	5♐14	5♌28	5♍40	5♎51	5♏40	5♐28
10N	4♌59	5♍08	5♎18	5♏08	4♐59	5♌13	5♍23	5♎34	5♏23	5♐13	5♌27	5♍38	5♎49	5♏38	5♐27
11N	4♌58	5♍07	5♎16	5♏07	4♐58	5♌12	5♍22	5♎31	5♏22	5♐12	5♌26	5♍36	5♎46	5♏36	5♐26
12N	4♌57	5♍05	5♎14	5♏05	4♐57	5♌11	5♍20	5♎29	5♏20	5♐11	5♌25	5♍35	5♎44	5♏35	5♐25
13N	4♌56	5♍04	5♎11	5♏04	4♐56	5♌10	5♍18	5♎26	5♏18	5♐10	5♌25	5♍33	5♎41	5♏33	5♐25
14N	4♌56	5♍02	5♎09	5♏02	4♐56	5♌10	5♍17	5♎24	5♏17	5♐10	5♌24	5♍31	5♎39	5♏31	5♐24
15N	4♌55	5♍01	5♎07	5♏01	4♐55	5♌09	5♍15	5♎22	5♏15	5♐09	5♌23	5♍30	5♎36	5♏30	5♐23
16N	4♌54	4♍59	5♎05	4♏59	4♐54	5♌08	5♍14	5♎19	5♏14	5♐08	5♌22	5♍28	5♎34	5♏28	5♐22
17N	4♌53	4♍58	5♎03	4♏58	4♐53	5♌07	5♍12	5♎17	5♏12	5♐07	5♌21	5♍26	5♎31	5♏26	5♐21
18N	4♌53	4♍56	5♎00	4♏56	4♐53	5♌07	5♍11	5♎15	5♏11	5♐07	5♌20	5♍25	5♎29	5♏25	5♐20
19N	4♌52	4♍55	4♎58	4♏55	4♐52	5♌06	5♍09	5♎12	5♏09	5♐06	5♌20	5♍23	5♎27	5♏23	5♐20
20N	4♌51	4♍54	4♎56	4♏54	4♐51	5♌05	5♍08	5♎10	5♏08	5♐05	5♌19	5♍22	5♎24	5♏22	5♐19
21N	4♌50	4♍52	4♎54	4♏52	4♐50	5♌04	5♍06	5♎08	5♏06	5♐04	5♌18	5♍20	5♎22	5♏20	5♐18
22N	4♌50	4♍51	4♎52	4♏51	4♐50	5♌03	5♍04	5♎05	5♏04	5♐03	5♌17	5♍18	5♎19	5♏18	5♐17
23N	4♌49	4♍49	4♎49	4♏49	4♐49	5♌03	5♍03	5♎03	5♏03	5♐03	5♌16	5♍17	5♎17	5♏17	5♐16
24N	4♌48	4♍48	4♎47	4♏48	4♐48	5♌02	5♍01	5♎01	5♏01	5♐02	5♌16	5♍15	5♎15	5♏15	5♐16
25N	4♌47	4♍46	4♎45	4♏46	4♐47	5♌01	5♍00	4♎59	5♏00	5♐01	5♌15	5♍14	5♎12	5♏14	5♐15
26N	4♌47	4♍45	4♎43	4♏45	4♐47	5♌00	4♍58	4♎56	4♏58	5♐00	5♌14	5♍12	5♎10	5♏12	5♐14
27N	4♌46	4♍43	4♎41	4♏43	4♐46	5♌00	4♍57	4♎54	4♏57	5♐00	5♌13	5♍10	5♎07	5♏10	5♐13
28N	4♌45	4♍42	4♎38	4♏42	4♐45	4♌59	4♍55	4♎52	4♏55	4♐59	5♌12	5♍09	5♎05	5♏09	5♐12
29N	4♌45	4♍40	4♎36	4♏40	4♐45	4♌58	4♍54	4♎49	4♏54	4♐58	5♌12	5♍07	5♎03	5♏07	5♐12
30N	4♌44	4♍39	4♎34	4♏39	4♐44	4♌57	4♍52	4♎47	4♏52	4♐57	5♌11	5♍06	5♎00	5♏06	5♐11
31N	4♌43	4♍37	4♎32	4♏37	4♐43	4♌57	4♍51	4♎45	4♏51	4♐57	5♌10	5♍04	4♎58	5♏04	5♐10
32N	4♌42	4♍36	4♎30	4♏36	4♐42	4♌56	4♍49	4♎42	4♏49	4♐56	5♌09	5♍02	4♎55	5♏02	5♐09
33N	4♌42	4♍34	4♎27	4♏34	4♐42	4♌55	4♍48	4♎40	4♏48	4♐55	5♌08	5♍01	4♎53	5♏01	5♐08
34N	4♌41	4♍33	4♎25	4♏33	4♐41	4♌54	4♍46	4♎38	4♏46	4♐54	5♌08	4♍59	4♎50	4♏59	5♐08
35N	4♌40	4♍31	4♎23	4♏31	4♐40	4♌53	4♍44	4♎35	4♏44	4♐53	5♌07	4♍57	4♎48	4♏57	5♐07
36N	4♌39	4♍30	4♎21	4♏30	4♐39	4♌53	4♍43	4♎33	4♏43	4♐53	5♌06	4♍56	4♎45	4♏56	5♐06
37N	4♌39	4♍28	4♎18	4♏28	4♐39	4♌52	4♍41	4♎31	4♏41	4♐52	5♌05	4♍54	4♎43	4♏54	5♐05
38N	4♌38	4♍27	4♎16	4♏27	4♐38	4♌51	4♍40	4♎28	4♏40	4♐51	5♌04	4♍52	4♎40	4♏52	5♐04
39N	4♌37	4♍25	4♎14	4♏25	4♐37	4♌50	4♍38	4♎26	4♏38	4♐50	5♌03	4♍51	4♎38	4♏51	5♐03
40N	4♌36	4♍24	4♎11	4♏24	4♐36	4♌49	4♍36	4♎23	4♏36	4♐49	5♌03	4♍49	4♎35	4♏49	5♐03
41N	4♌35	4♍22	4♎09	4♏22	4♐35	4♌49	4♍35	4♎21	4♏35	4♐49	5♌02	4♍47	4♎33	4♏47	5♐02
42N	4♌35	4♍20	4♎06	4♏20	4♐35	4♌48	4♍33	4♎18	4♏33	4♐48	5♌01	4♍45	4♎30	4♏45	5♐01
43N	4♌34	4♍19	4♎04	4♏19	4♐34	4♌47	4♍31	4♎16	4♏31	4♐47	5♌00	4♍44	4♎27	4♏44	5♐00
44N	4♌33	4♍17	4♎01	4♏17	4♐33	4♌46	4♍29	4♎13	4♏29	4♐46	4♌59	4♍42	4♎25	4♏42	4♐59
45N	4♌32	4♍16	3♎59	4♏16	4♐32	4♌45	4♍28	4♎10	4♏28	4♐45	4♌58	4♍40	4♎22	4♏40	4♐58
46N	4♌31	4♍14	3♎56	4♏14	4♐31	4♌44	4♍26	4♎08	4♏26	4♐44	4♌57	4♍38	4♎19	4♏38	4♐57
47N	4♌30	4♍12	3♎54	4♏12	4♐30	4♌43	4♍24	4♎05	4♏24	4♐43	4♌56	4♍36	4♎16	4♏36	4♐56
48N	4♌30	4♍10	3♎51	4♏10	4♐30	4♌42	4♍22	4♎02	4♏22	4♐42	4♌55	4♍34	4♎13	4♏34	4♐55
49N	4♌29	4♍09	3♎49	4♏09	4♐29	4♌41	4♍20	3♎59	4♏20	4♐41	4♌54	4♍32	4♎10	4♏32	4♐54
50N	4♌28	4♍07	3♎46	4♏07	4♐28	4♌40	4♍19	3♎57	4♏19	4♐40	4♌53	4♍30	4♎07	4♏30	4♐53
51N	4♌27	4♍05	3♎43	4♏05	4♐27	4♌40	4♍17	3♎54	4♏17	4♐40	4♌52	4♍28	4♎04	4♏28	4♐52
52N	4♌26	4♍03	3♎40	4♏03	4♐26	4♌39	4♍15	3♎51	4♏15	4♐39	4♌51	4♍26	4♎01	4♏26	4♐51
53N	4♌25	4♍01	3♎37	4♏01	4♐25	4♌38	4♍13	3♎48	4♏13	4♐38	4♌50	4♍24	3♎58	4♏24	4♐50
54N	4♌24	3♍59	3♎35	3♏59	4♐24	4♌37	4♍11	3♎45	4♏11	4♐37	4♌49	4♍22	3♎55	4♏22	4♐49
55N	4♌23	3♍57	3♎32	3♏57	4♐23	4♌35	4♍09	3♎42	4♏09	4♐35	4♌48	4♍20	3♎52	4♏20	4♐48
56N	4♌22	3♍55	3♎28	3♏55	4♐22	4♌34	4♍06	3♎38	4♏06	4♐34	4♌47	4♍18	3♎48	4♏18	4♐47
57N	4♌21	3♍53	3♎25	3♏53	4♐21	4♌33	4♍04	3♎35	4♏04	4♐33	4♌46	4♍15	3♎45	4♏15	4♐46
58N	4♌20	3♍51	3♎22	3♏51	4♐20	4♌32	4♍02	3♎32	4♏02	4♐32	4♌45	4♍13	3♎41	4♏13	4♐45
59N	4♌19	3♍49	3♎19	3♏49	4♐19	4♌31	4♍00	3♎28	4♏00	4♐31	4♌43	4♍11	3♎38	4♏11	4♐43
60N	4♌18	3♍47	3♎16	3♏47	4♐18	4♌30	3♍57	3♎25	3♏57	4♐30	4♌42	4♍08	3♎34	4♏08	4♐42
61N	4♌16	3♍44	3♎12	3♏44	4♐16	4♌29	3♍55	3♎21	3♏55	4♐29	4♌41	4♍06	3♎30	4♏06	4♐41
62N	4♌15	3♍42	3♎09	3♏42	4♐15	4♌27	3♍53	3♎18	3♏53	4♐27	4♌40	4♍03	3♎27	4♏03	4♐40
63N	4♌14	3♍40	3♎05	3♏40	4♐14	4♌26	3♍50	3♎14	3♏50	4♐26	4♌38	4♍00	3♎23	4♏00	4♐38
64N	4♌13	3♍37	3♎01	3♏37	4♐13	4♌25	3♍47	3♎10	3♏47	4♐25	4♌37	3♍58	3♎19	3♏58	4♐37
65N	4♌12	3♍34	2♎57	3♏34	4♐12	4♌24	3♍45	3♎06	3♏45	4♐24	4♌36	3♍55	3♎14	3♏55	4♐36
66N	4♌10	3♍32	2♎53	3♏32	4♐10	4♌22	3♍42	3♎02	3♏42	4♐22	4♌34	3♍52	3♎10	3♏52	4♐34
pc	4♌09	3♍30	2♎51	3♏30	4♐09	4♌21	3♍40	2♎59	3♏40	4♐21	4♌33	3♍50	3♎07	3♏50	4♐33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h21m ARMC: 95°15' MC: 4♌49'08					Sid.Time: 6h22m ARMC: 95°30' MC: 5♌02'55					Sid.Time: 6h23m ARMC: 95°45' MC: 5♌16'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4♌09	3♍30	2♌51	3♍30	4♌09	4♌21	3♍40	2♌59	3♍40	4♌21	4♌33	3♍50	3♌07	3♍50	4♌33
68N	4♌07	3♍26	2♌45	3♍26	4♌07	4♌19	3♍36	2♌53	3♍36	4♌19	4♌31	3♍46	3♌01	3♍46	4♌31
69N	4♌06	3♍23	2♌41	3♍23	4♌06	4♌18	3♍33	2♌48	3♍33	4♌18	4♌29	3♍43	2♌56	3♍43	4♌29
70N	4♌04	3♍20	2♌36	3♍20	4♌04	4♌16	3♍30	2♌44	3♍30	4♌16	4♌28	3♍39	2♌51	3♍39	4♌28
71N	4♌03	3♍17	2♌31	3♍17	4♌03	4♌15	3♍27	2♌39	3♍27	4♌15	4♌26	3♍36	2♌46	3♍36	4♌26
72N	4♌01	3♍14	2♌27	3♍14	4♌01	4♌13	3♍23	2♌34	3♍23	4♌13	4♌24	3♍32	2♌41	3♍32	4♌24
73N	4♌00	3♍11	2♌21	3♍11	4♌00	4♌11	3♍20	2♌28	3♍20	4♌11	4♌22	3♍29	2♌35	3♍29	4♌22
74N	3♌58	3♍07	2♌16	3♍07	3♌58	4♌09	3♍16	2♌23	3♍16	4♌09	4♌21	3♍25	2♌29	3♍25	4♌21
75N	3♌56	3♍03	2♌11	3♍03	3♌56	4♌07	3♍12	2♌17	3♍12	4♌07	4♌19	3♍21	2♌23	3♍21	4♌19
76N	3♌54	2♍59	2♌05	2♍59	3♌54	4♌05	3♍08	2♌11	3♍08	4♌05	4♌16	3♍17	2♌17	3♍17	4♌16
77N	3♌52	2♍55	1♌59	2♍55	3♌52	4♌03	3♍04	2♌04	3♍04	4♌03	4♌14	3♍12	2♌10	3♍12	4♌14
78N	3♌50	2♍51	1♌52	2♍51	3♌50	4♌01	2♍59	1♌58	2♍59	4♌01	4♌12	3♍08	2♌03	3♍08	4♌12
79N	3♌48	2♍47	1♌46	2♍47	3♌48	3♌59	2♍55	1♌51	2♍55	3♌59	4♌09	3♍03	1♌56	3♍03	4♌09
80N	3♌45	2♍42	1♌39	2♍42	3♌45	3♌56	2♍50	1♌43	2♍50	3♌56	4♌07	2♍58	1♌48	2♍58	4♌07
81N	3♌43	2♍37	1♌31	2♍37	3♌43	3♌54	2♍45	1♌36	2♍45	3♌54	4♌04	2♍52	1♌40	2♍52	4♌04
82N	3♌40	2♍32	1♌24	2♍32	3♌40	3♌51	2♍39	1♌28	2♍39	3♌51	4♌01	2♍46	1♌31	2♍46	4♌01
83N	3♌38	2♍26	1♌15	2♍26	3♌38	3♌48	2♍33	1♌19	2♍33	3♌48	3♌58	2♍40	1♌22	2♍40	3♌58
84N	3♌35	2♍21	1♌06	2♍21	3♌35	3♌45	2♍27	1♌10	2♍27	3♌45	3♌55	2♍34	1♌13	2♍34	3♌55
85N	3♌31	2♍14	0♌57	2♍14	3♌31	3♌42	2♍21	1♌00	2♍21	3♌42	3♌52	2♍27	1♌03	2♍27	3♌52
86N	3♌28	2♍08	0♌47	2♍08	3♌28	3♌38	2♍14	0♌49	2♍14	3♌38	3♌48	2♍20	0♌52	2♍20	3♌48
87N	3♌25	2♍01	0♌36	2♍01	3♌25	3♌34	2♍06	0♌38	2♍06	3♌34	3♌44	2♍12	0♌40	2♍12	3♌44
88N	3♌21	1♍53	0♌25	1♍53	3♌21	3♌30	1♍58	0♌26	1♍58	3♌30	3♌40	2♍04	0♌28	2♍04	3♌40
89N	3♌17	1♍45	0♌13	1♍45	3♌17	3♌26	1♍50	0♌13	1♍50	3♌26	3♌35	1♍55	0♌14	1♍55	3♌35
90N	3♌12	1♍36	0♌00	1♍36	3♌12	3♌21	1♍40	0♌00	1♍40	3♌21	3♌31	1♍45	0♌00	1♍45	3♌31

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h24m ARMC: 96°00' MC: 5♌30'29					Sid.Time: 6h25m ARMC: 96°15' MC: 5♌44'16					Sid.Time: 6h26m ARMC: 96°30' MC: 5♌58'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5♌51	6♍11	6♎32	6♏11	5♏51	6♏05	6♏27	6♎48	6♏27	6♏05	6♏20	6♏42	7♎04	6♏42	6♏20
1N	5♌50	6♍09	6♎29	6♏09	5♏50	6♏04	6♏25	6♎45	6♏25	6♏04	6♏19	6♏40	7♎01	6♏40	6♏19
2N	5♌49	6♍07	6♎26	6♏07	5♏49	6♏03	6♏23	6♎42	6♏23	6♏03	6♏18	6♏38	6♎58	6♏38	6♏18
3N	5♌48	6♍05	6♎23	6♏05	5♏48	6♏02	6♏21	6♎39	6♏21	6♏02	6♏17	6♏36	6♎55	6♏36	6♏17
4N	5♌47	6♍03	6♎20	6♏03	5♏47	6♏01	6♏19	6♎36	6♏19	6♏01	6♏16	6♏34	6♎52	6♏34	6♏16
5N	5♌46	6♍02	6♎17	6♏02	5♏46	6♏00	6♏17	6♎33	6♏17	6♏00	6♏15	6♏32	6♎49	6♏32	6♏15
6N	5♌45	6♍00	6♎15	6♏00	5♏45	5♌59	6♏15	6♎30	6♏15	5♏59	6♏14	6♏30	6♎46	6♏30	6♏14
7N	5♌44	5♍58	6♎12	5♍58	5♏44	5♌58	6♏13	6♎27	6♏13	5♏58	6♏13	6♏28	6♎43	6♏28	6♏13
8N	5♌43	5♍56	6♎09	5♍56	5♏43	5♌57	6♏11	6♎25	6♏11	5♏57	6♏12	6♏26	6♎40	6♏26	6♏12
9N	5♌42	5♍54	6♎06	5♍54	5♏42	5♌56	6♏09	6♎22	6♏09	5♏56	6♏11	6♏24	6♎37	6♏24	6♏11
10N	5♌41	5♍53	6♎04	5♍53	5♏41	5♌56	6♏07	6♎19	6♏07	5♏56	6♏10	6♏22	6♎34	6♏22	6♏10
11N	5♌40	5♍51	6♎01	5♍51	5♏40	5♌55	6♏05	6♎16	6♏05	5♏55	6♏09	6♏20	6♎31	6♏20	6♏09
12N	5♌40	5♍49	5♎59	5♍49	5♏40	5♌54	6♏04	6♎14	6♏04	5♏54	6♏08	6♏18	6♎29	6♏18	6♏08
13N	5♌39	5♍47	5♎56	5♍47	5♏39	5♌53	6♏02	6♎11	6♏02	5♏53	6♏07	6♏16	6♎26	6♏16	6♏07
14N	5♌38	5♍46	5♎53	5♍46	5♏38	5♌52	6♏00	6♎08	6♏00	5♏52	6♏06	6♏14	6♎23	6♏14	6♏06
15N	5♌37	5♍44	5♎51	5♍44	5♏37	5♌51	5♍58	6♎06	5♍58	5♏51	6♏05	6♏13	6♎20	6♏13	6♏05
16N	5♌36	5♍42	5♎48	5♍42	5♏36	5♌50	5♍57	6♎03	5♍57	5♏50	6♏04	6♏11	6♎17	6♏11	6♏04
17N	5♌35	5♍41	5♎46	5♍41	5♏35	5♌49	5♍55	6♎00	5♍55	5♏49	6♏03	6♏09	6♎15	6♏09	6♏03
18N	5♌34	5♍39	5♎43	5♍39	5♏34	5♌48	5♍53	5♎58	5♍53	5♏48	6♏02	6♏07	6♎12	6♏07	6♏02
19N	5♌34	5♍37	5♎41	5♍37	5♏34	5♌48	5♍51	5♎55	5♍51	5♏48	6♏01	6♏05	6♎09	6♏05	6♏01
20N	5♌33	5♍36	5♎38	5♍36	5♏33	5♌47	5♍50	5♎52	5♍50	5♏47	6♏01	6♏04	6♎07	6♏04	6♏01
21N	5♌32	5♍34	5♎36	5♍34	5♏32	5♌46	5♍48	5♎50	5♍48	5♏46	6♏00	6♏02	6♎04	6♏02	6♏00
22N	5♌31	5♍32	5♎33	5♍32	5♏31	5♌45	5♍46	5♎47	5♍46	5♏45	5♌59	6♏00	6♎01	6♏00	5♏59
23N	5♌30	5♍31	5♎31	5♍31	5♏30	5♌44	5♍44	5♎45	5♍44	5♏44	5♌58	5♍58	5♎58	5♍58	5♏58
24N	5♌29	5♍29	5♎28	5♍29	5♏29	5♌43	5♍43	5♎42	5♍43	5♏43	5♌57	5♍56	5♎56	5♍56	5♏57
25N	5♌29	5♍27	5♎26	5♍27	5♏29	5♌42	5♍41	5♎39	5♍41	5♏42	5♌56	5♍55	5♎53	5♍55	5♏56
26N	5♌28	5♍26	5♎23	5♍26	5♏28	5♌41	5♍39	5♎37	5♍39	5♏41	5♌55	5♍53	5♎50	5♍53	5♏55
27N	5♌27	5♍24	5♎21	5♍24	5♏27	5♌41	5♍37	5♎34	5♍37	5♏41	5♌54	5♍51	5♎48	5♍51	5♏54
28N	5♌26	5♍22	5♎18	5♍22	5♏26	5♌40	5♍36	5♎32	5♍36	5♏40	5♌53	5♍49	5♎45	5♍49	5♏53
29N	5♌25	5♍21	5♎16	5♍21	5♏25	5♌39	5♍34	5♎29	5♍34	5♏39	5♌52	5♍47	5♎42	5♍47	5♏52
30N	5♌24	5♍19	5♎13	5♍19	5♏24	5♌38	5♍32	5♎26	5♍32	5♏38	5♌52	5♍45	5♎39	5♍45	5♏52
31N	5♌24	5♍17	5♎11	5♍17	5♏24	5♌37	5♍30	5♎24	5♍30	5♏37	5♌51	5♍44	5♎37	5♍44	5♏51
32N	5♌23	5♍15	5♎08	5♍15	5♏23	5♌36	5♍29	5♎21	5♍29	5♏36	5♌50	5♍42	5♎34	5♍42	5♏50
33N	5♌22	5♍14	5♎06	5♍14	5♏22	5♌35	5♍27	5♎18	5♍27	5♏35	5♌49	5♍40	5♎31	5♍40	5♏49
34N	5♌21	5♍12	5♎03	5♍12	5♏21	5♌34	5♍25	5♎16	5♍25	5♏34	5♌48	5♍38	5♎28	5♍38	5♏48
35N	5♌20	5♍10	5♎00	5♍10	5♏20	5♌34	5♍23	5♎13	5♍23	5♏34	5♌47	5♍36	5♎26	5♍36	5♏47
36N	5♌19	5♍09	4♎58	5♍09	5♏19	5♌33	5♍21	5♎10	5♍21	5♏33	5♌46	5♍34	5♎23	5♍34	5♏46
37N	5♌18	5♍07	4♎55	5♍07	5♏18	5♌32	5♍20	5♎08	5♍20	5♏32	5♌45	5♍32	5♎20	5♍32	5♏45
38N	5♌18	5♍05	4♎53	5♍05	5♏18	5♌31	5♍18	5♎05	5♍18	5♏31	5♌44	5♍31	5♎17	5♍31	5♏44
39N	5♌17	5♍03	4♎50	5♍03	5♏17	5♌30	5♍16	5♎02	5♍16	5♏30	5♌43	5♍29	5♎14	5♍29	5♏43
40N	5♌16	5♍01	4♎47	5♍01	5♏16	5♌29	5♍14	4♎59	5♍14	5♏29	5♌42	5♍27	5♎11	5♍27	5♏42
41N	5♌15	5♍00	4♎44	5♍00	5♏15	5♌28	5♍12	4♎56	5♍12	5♏28	5♌41	5♍25	5♎08	5♍25	5♏41
42N	5♌14	4♎58	4♎42	4♎58	5♏14	5♌27	5♍10	4♎53	5♍10	5♏27	5♌40	5♍23	5♎05	5♍23	5♏40
43N	5♌13	4♎56	4♎39	4♎56	5♏13	5♌26	5♍08	4♎51	5♍08	5♏26	5♌39	5♍21	5♎02	5♍21	5♏39
44N	5♌12	4♎54	4♎36	4♎54	5♏12	5♌25	5♍06	4♎48	5♍06	5♏25	5♌38	5♍19	4♎59	5♍19	5♏38
45N	5♌11	4♎52	4♎33	4♎52	5♏11	5♌24	5♍04	4♎45	5♍04	5♏24	5♌37	5♍17	4♎56	5♍17	5♏37
46N	5♌10	4♎50	4♎30	4♎50	5♏10	5♌23	5♍02	4♎42	5♍02	5♏23	5♌36	5♍14	4♎53	5♍14	5♏36
47N	5♌09	4♎48	4♎27	4♎48	5♏09	5♌22	5♍00	4♎38	5♍00	5♏22	5♌35	5♍12	4♎50	5♍12	5♏35
48N	5♌08	4♎46	4♎24	4♎46	5♏08	5♌21	4♎58	4♎35	4♎58	5♏21	5♌34	5♍10	4♎46	5♍10	5♏34
49N	5♌07	4♎44	4♎21	4♎44	5♏07	5♌20	4♎56	4♎32	4♎56	5♏20	5♌33	5♍08	4♎43	5♍08	5♏33
50N	5♌06	4♎42	4♎18	4♎42	5♏06	5♌19	4♎54	4♎29	4♎54	5♏19	5♌32	5♍06	4♎40	5♍06	5♏32
51N	5♌05	4♎40	4♎15	4♎40	5♏05	5♌18	4♎52	4♎26	4♎52	5♏18	5♌30	5♍03	4♎36	5♍03	5♏30
52N	5♌04	4♎38	4♎12	4♎38	5♏04	5♌17	4♎49	4♎22	4♎49	5♏17	5♌29	5♍01	4♎33	5♍01	5♏29
53N	5♌03	4♎36	4♎09	4♎36	5♏03	5♌15	4♎47	4♎19	4♎47	5♏15	5♌28	4♎59	4♎29	4♎59	5♏28
54N	5♌02	4♎33	4♎05	4♎33	5♏02	5♌14	4♎45	4♎15	4♎45	5♏14	5♌27	4♎56	4♎26	4♎56	5♏27
55N	5♌01	4♎31	4♎02	4♎31	5♏01	5♌13	4♎43	4♎12	4♎43	5♏13	5♌26	4♎54	4♎22	4♎54	5♏26
56N	4♎59	4♎29	3♎58	4♎29	4♎59	5♌12	4♎40	4♎08	4♎40	5♏12	5♌24	4♎51	4♎18	4♎51	5♏24
57N	4♎58	4♎27	3♎55	4♎27	4♎58	5♌11	4♎38	4♎05	4♎38	5♏11	5♌23	4♎49	4♎14	4♎49	5♏23
58N	4♎57	4♎24	3♎51	4♎24	4♎57	5♌09	4♎35	4♎01	4♎35	5♏09	5♌22	4♎46	4♎10	4♎46	5♏22
59N	4♎56	4♎22	3♎47	4♎22	4♎56	5♌08	4♎33	3♎57	4♎33	5♏08	5♌21	4♎43	4♎06	4♎43	5♏21
60N	4♎55	4♎19	3♎44	4♎19	4♎55	5♌07	4♎30	3♎53	4♎30	5♏07	5♌19	4♎41	4♎02	4♎41	5♏19
61N	4♎53	4♎16	3♎40	4♎16	4♎53	5♌05	4♎27	3♎49	4♎27	5♏05	5♌18	4♎38	3♎58	4♎38	5♏18
62N	4♎52	4♎14	3♎36	4♎14	4♎52	5♌04	4♎24	3♎45	4♎24	5♏04	5♌16	4♎35	3♎54	4♎35	5♏16
63N	4♎50	4♎11	3♎31	4♎11	4♎50	5♌03	4♎21	3♎40	4♎21	5♏03	5♌15	4♎32	3♎49	4♎32	5♏15
64N	4♎49	4♎08	3♎27	4♎08	4♎49	5♌01	4♎18	3♎36	4♎18	5♏01	5♌13	4♎29	3♎45	4♎29	5♏13
65N	4♎48	4♎05	3♎23	4♎05	4♎48	5♌00	4♎15	3♎31	4♎15	5♏00	5♌12	4♎26	3♎40	4♎26	5♏12
66N	4♎46	4♎02	3♎18	4♎02	4♎46	4♎58	4♎12	3♎27	4♎12	4♎58	5♌10	4♎22	3♎35	4♎22	5♏10
pc	4♎45	4♎00	3♎16	4♎00	4♎45	4♎57	4♎10	3♎24	4♎10	4♎57	5♌09	4♎21	3♎32	4♎21	5♏09

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h24m ARMC: 96°00' MC: 5♌30'29					Sid.Time: 6h25m ARMC: 96°15' MC: 5♌44'16					Sid.Time: 6h26m ARMC: 96°30' MC: 5♌58'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4♌45	4♍00	3♌16	4♍00	4♎45	4♌57	4♍10	3♌24	4♍10	4♎57	5♌09	4♍21	3♌32	4♍21	5♎09
68N	4♌43	3♍56	3♌09	3♍56	4♎43	4♌55	4♍06	3♌17	4♍06	4♎55	5♌07	4♍16	3♌25	4♍16	5♎07
69N	4♌41	3♍52	3♌04	3♍52	4♎41	4♌53	4♍02	3♌11	4♍02	4♎53	5♌05	4♍12	3♌19	4♍12	5♎05
70N	4♌40	3♍49	2♌59	3♍49	4♎40	4♌51	3♍59	3♌06	3♍59	4♎51	5♌03	4♍08	3♌13	4♍08	5♎03
71N	4♌38	3♍45	2♌53	3♍45	4♎38	4♌49	3♍55	3♌00	3♍55	4♎49	5♌01	4♍04	3♌08	4♍04	5♎01
72N	4♌36	3♍42	2♌48	3♍42	4♎36	4♌47	3♍51	2♌55	3♍51	4♎47	4♌59	4♍00	3♌02	4♍00	4♎59
73N	4♌34	3♍38	2♌42	3♍38	4♎34	4♌45	3♍47	2♌48	3♍47	4♎45	4♌57	3♍56	2♌55	3♍56	4♎57
74N	4♌32	3♍34	2♌36	3♍34	4♎32	4♌43	3♍43	2♌42	3♍43	4♎43	4♌55	3♍52	2♌49	3♍52	4♎55
75N	4♌30	3♍30	2♌29	3♍30	4♎30	4♌41	3♍38	2♌36	3♍38	4♎41	4♌52	3♍47	2♌42	3♍47	4♎52
76N	4♌28	3♍25	2♌23	3♍25	4♎28	4♌39	3♍34	2♌29	3♍34	4♎39	4♌50	3♍42	2♌35	3♍42	4♎50
77N	4♌25	3♍21	2♌16	3♍21	4♎25	4♌36	3♍29	2♌21	3♍29	4♎36	4♌47	3♍37	2♌27	3♍37	4♎47
78N	4♌23	3♍16	2♌09	3♍16	4♎23	4♌34	3♍24	2♌14	3♍24	4♎34	4♌45	3♍32	2♌19	3♍32	4♎45
79N	4♌20	3♍11	2♌01	3♍11	4♎20	4♌31	3♍19	2♌06	3♍19	4♎31	4♌42	3♍27	2♌11	3♍27	4♎42
80N	4♌18	3♍05	1♌53	3♍05	4♎18	4♌28	3♍13	1♌58	3♍13	4♎28	4♌39	3♍21	2♌02	3♍21	4♎39
81N	4♌15	3♍00	1♌44	3♍00	4♎15	4♌25	3♍07	1♌49	3♍07	4♎25	4♌36	3♍15	1♌53	3♍15	4♎36
82N	4♌12	2♍54	1♌35	2♍54	4♎12	4♌22	3♍01	1♌39	3♍01	4♎22	4♌33	3♍08	1♌43	3♍08	4♎33
83N	4♌09	2♍47	1♌26	2♍47	4♎09	4♌19	2♍54	1♌30	2♍54	4♎19	4♌29	3♍01	1♌33	3♍01	4♎29
84N	4♌05	2♍41	1♌16	2♍41	4♎05	4♌16	2♍47	1♌19	2♍47	4♎16	4♌26	2♍54	1♌22	2♍54	4♎26
85N	4♌02	2♍34	1♌05	2♍34	4♎02	4♌12	2♍40	1♌08	2♍40	4♎12	4♌22	2♍46	1♌11	2♍46	4♎22
86N	3♌58	2♍26	0♌54	2♍26	3♎58	4♌08	2♍32	0♌56	2♍32	4♎08	4♌18	2♍38	0♌58	2♍38	4♎18
87N	3♌54	2♍18	0♌42	2♍18	3♎54	4♌04	2♍24	0♌44	2♍24	4♎04	4♌13	2♍29	0♌45	2♍29	4♎13
88N	3♌50	2♍09	0♌29	2♍09	3♎50	3♌59	2♍15	0♌30	2♍15	3♎59	4♌09	2♍20	0♌31	2♍20	4♎09
89N	3♌45	2♍00	0♌15	2♍00	3♎45	3♌54	2♍05	0♌15	2♍05	3♎54	4♌04	2♍10	0♌16	2♍10	4♎04
90N	3♌40	1♍50	0♌00	1♍50	3♎40	3♌49	1♍54	0♌00	1♍54	3♎49	3♌58	1♍59	0♌00	1♍59	3♎58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h27m ARMC: 96°45' MC: 6♌11'51					Sid.Time: 6h28m ARMC: 97°00' MC: 6♌25'39					Sid.Time: 6h29m ARMC: 97°15' MC: 6♌39'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6♌34	6♍57	7♊21	6♍57	6♌34	6♌49	7♎13	7♊37	7♍13	6♌49	7♌04	7♎28	7♊53	7♍28	7♌04
1N	6♌33	6♍55	7♊17	6♍55	6♌33	6♌48	7♎11	7♊33	7♍11	6♌48	7♌03	7♎26	7♊50	7♍26	7♌03
2N	6♌32	6♍53	7♊14	6♍53	6♌32	6♌47	7♎08	7♊30	7♍08	6♌47	7♌01	7♎24	7♊46	7♍24	7♌01
3N	6♌31	6♍51	7♊11	6♍51	6♌31	6♌46	7♎06	7♊27	7♍06	6♌46	7♌00	7♎21	7♊43	7♍21	7♌00
4N	6♌30	6♍49	7♊08	6♍49	6♌30	6♌45	7♎04	7♊23	7♍04	6♌45	6♌59	7♎19	7♊39	7♍19	6♌59
5N	6♌29	6♍47	7♊04	6♍47	6♌29	6♌44	7♎02	7♊20	7♍02	6♌44	6♌58	7♎17	7♊36	7♍17	6♌58
6N	6♌28	6♍45	7♊01	6♍45	6♌28	6♌42	7♎00	7♊17	7♍00	6♌42	6♌57	7♎15	7♊33	7♍15	6♌57
7N	6♌27	6♍43	6♌58	6♍43	6♌27	6♌41	6♎58	7♊14	6♍58	6♌41	6♌56	7♎13	7♊29	7♍13	6♌56
8N	6♌26	6♍41	6♌55	6♍41	6♌26	6♌40	6♎56	7♊11	6♍56	6♌40	6♌55	7♎10	7♊26	7♍10	6♌55
9N	6♌25	6♍39	6♌52	6♍39	6♌25	6♌39	6♎53	7♊08	6♍53	6♌39	6♌54	7♎08	7♊23	7♍08	6♌54
10N	6♌24	6♍37	6♌49	6♍37	6♌24	6♌38	6♎51	7♊04	6♍51	6♌38	6♌53	7♎06	7♊20	7♍06	6♌53
11N	6♌23	6♍35	6♌46	6♍35	6♌23	6♌37	6♎49	7♊01	6♍49	6♌37	6♌51	7♎04	7♊16	7♍04	6♌51
12N	6♌22	6♍33	6♌43	6♍33	6♌22	6♌36	6♎47	6♌58	6♍47	6♌36	6♌50	7♎02	7♊13	7♍02	6♌50
13N	6♌21	6♍31	6♌41	6♍31	6♌21	6♌35	6♎45	6♌55	6♍45	6♌35	6♌49	7♎00	7♊10	7♍00	6♌49
14N	6♌20	6♍29	6♌38	6♍29	6♌20	6♌34	6♎43	6♌52	6♍43	6♌34	6♌48	6♎58	7♊07	6♍58	6♌48
15N	6♌19	6♍27	6♌35	6♍27	6♌19	6♌33	6♎41	6♌49	6♍41	6♌33	6♌47	6♎56	7♊04	6♍56	6♌47
16N	6♌18	6♍25	6♌32	6♍25	6♌18	6♌32	6♎39	6♌46	6♍39	6♌32	6♌46	6♎54	7♊01	6♍54	6♌46
17N	6♌17	6♍23	6♌29	6♍23	6♌17	6♌31	6♎37	6♌44	6♍37	6♌31	6♌45	6♎52	6♌58	6♍52	6♌45
18N	6♌16	6♍21	6♌26	6♍21	6♌16	6♌30	6♎35	6♌41	6♍35	6♌30	6♌44	6♎50	6♌55	6♍50	6♌44
19N	6♌15	6♍19	6♌23	6♍19	6♌15	6♌29	6♎33	6♌38	6♍33	6♌29	6♌43	6♎48	6♌52	6♍48	6♌43
20N	6♌14	6♍18	6♌21	6♍18	6♌14	6♌28	6♎32	6♌35	6♍32	6♌28	6♌42	6♎46	6♌49	6♍46	6♌42
21N	6♌14	6♍16	6♌18	6♍16	6♌14	6♌27	6♎30	6♌32	6♍30	6♌27	6♌41	6♎44	6♌46	6♍44	6♌41
22N	6♌13	6♍14	6♌15	6♍14	6♌13	6♌26	6♎28	6♌29	6♍28	6♌26	6♌40	6♎42	6♌43	6♍42	6♌40
23N	6♌12	6♍12	6♌12	6♍12	6♌12	6♌25	6♎26	6♌26	6♍26	6♌25	6♌39	6♎39	6♌40	6♍39	6♌39
24N	6♌11	6♍10	6♌09	6♍10	6♌11	6♌24	6♎24	6♌23	6♍24	6♌24	6♌38	6♎37	6♌37	6♍37	6♌38
25N	6♌10	6♍08	6♌07	6♍08	6♌10	6♌23	6♎22	6♌20	6♍22	6♌23	6♌37	6♎35	6♌34	6♍35	6♌37
26N	6♌09	6♍06	6♌04	6♍06	6♌09	6♌23	6♎20	6♌17	6♍20	6♌23	6♌36	6♎33	6♌31	6♍33	6♌36
27N	6♌08	6♍04	6♌01	6♍04	6♌08	6♌22	6♎18	6♌14	6♍18	6♌22	6♌35	6♎31	6♌28	6♍31	6♌35
28N	6♌07	6♍03	5♌58	6♍03	6♌07	6♌21	6♎16	6♌11	6♍16	6♌21	6♌34	6♎29	6♌25	6♍29	6♌34
29N	6♌06	6♍01	5♌55	6♍01	6♌06	6♌20	6♎14	6♌08	6♍14	6♌20	6♌33	6♎27	6♌22	6♍27	6♌33
30N	6♌05	5♎59	5♌52	5♎59	6♌05	6♌19	6♎12	6♌06	6♍12	6♌19	6♌32	6♎25	6♌19	6♍25	6♌32
31N	6♌04	5♎57	5♌50	5♎57	6♌04	6♌18	6♎10	6♌03	6♍10	6♌18	6♌31	6♎23	6♌16	6♍23	6♌31
32N	6♌03	5♎55	5♌47	5♎55	6♌03	6♌17	6♎08	6♌00	6♍08	6♌17	6♌30	6♎21	6♌12	6♍21	6♌30
33N	6♌02	5♎53	5♌44	5♎53	6♌02	6♌16	6♎06	5♌57	6♍06	6♌16	6♌29	6♎19	6♌09	6♍19	6♌29
34N	6♌01	5♎51	5♌41	5♎51	6♌01	6♌15	6♎04	5♌54	6♍04	6♌15	6♌28	6♎17	6♌06	6♍17	6♌28
35N	6♌00	5♎49	5♌38	5♎49	6♌00	6♌14	6♎02	5♌51	6♍02	6♌14	6♌27	6♎15	6♌03	6♍15	6♌27
36N	5♌59	5♎47	5♌35	5♎47	5♌59	6♌13	6♎00	5♌48	6♍00	6♌13	6♌26	6♎13	6♌00	6♍13	6♌26
37N	5♌58	5♎45	5♌32	5♎45	5♌58	6♌12	5♎58	5♌44	5♍58	6♌12	6♌25	6♎11	5♌57	6♍11	6♌25
38N	5♌57	5♎43	5♌29	5♎43	5♌57	6♌11	5♎56	5♌41	5♍56	6♌11	6♌24	6♎09	5♌54	6♍09	6♌24
39N	5♌56	5♎41	5♌26	5♎41	5♌56	6♌10	5♎54	5♌38	5♍54	6♌10	6♌23	6♎07	5♌50	6♍07	6♌23
40N	5♌55	5♎39	5♌23	5♎39	5♌55	6♌08	5♎52	5♌35	5♍52	6♌08	6♌22	6♎04	5♌47	6♍04	6♌22
41N	5♌54	5♎37	5♌20	5♎37	5♌54	6♌07	5♎50	5♌32	5♍50	6♌07	6♌21	6♎02	5♌44	6♍02	6♌21
42N	5♌53	5♎35	5♌17	5♎35	5♌53	6♌06	5♎48	5♌29	5♍48	6♌06	6♌19	6♎00	5♌40	6♍00	6♌19
43N	5♌52	5♎33	5♌14	5♎33	5♌52	6♌05	5♎45	5♌25	5♍45	6♌05	6♌18	5♎58	5♌37	5♍58	6♌18
44N	5♌51	5♎31	5♌11	5♎31	5♌51	6♌04	5♎43	5♌22	5♍43	6♌04	6♌17	5♎55	5♌34	5♍55	6♌17
45N	5♌50	5♎29	5♌07	5♎29	5♌50	6♌03	5♎41	5♌19	5♍41	6♌03	6♌16	5♎53	5♌30	5♍53	6♌16
46N	5♌49	5♎27	5♌04	5♎27	5♌49	6♌02	5♎39	5♌15	5♍39	6♌02	6♌15	5♎51	5♌27	5♍51	6♌15
47N	5♌48	5♎24	5♌01	5♎24	5♌48	6♌01	5♎36	5♌12	5♍36	6♌01	6♌14	5♎48	5♌23	5♍48	6♌14
48N	5♌47	5♎22	4♌57	5♎22	5♌47	6♌00	5♎34	5♌08	5♍34	6♌00	6♌12	5♎46	5♌19	5♍46	6♌12
49N	5♌46	5♎20	4♌54	5♎20	5♌46	5♌58	5♎32	5♌05	5♍32	5♌58	6♌11	5♎44	5♌16	5♍44	6♌11
50N	5♌44	5♎17	4♌51	5♎17	5♌44	5♌57	5♎29	5♌01	5♍29	5♌57	6♌10	5♎41	5♌12	5♍41	6♌10
51N	5♌43	5♎15	4♌47	5♎15	5♌43	5♌56	5♎27	4♌58	5♍27	5♌56	6♌09	5♎38	5♌08	5♍38	6♌09
52N	5♌42	5♎13	4♌43	5♎13	5♌42	5♌55	5♎24	4♌54	5♍24	5♌55	6♌07	5♎36	5♌04	5♍36	6♌07
53N	5♌41	5♎10	4♌40	5♎10	5♌41	5♌53	5♎22	4♌50	5♍22	5♌53	6♌06	5♎33	5♌00	5♍33	6♌06
54N	5♌40	5♎08	4♌36	5♎08	5♌40	5♌52	5♎19	4♌46	5♍19	5♌52	6♌05	5♎31	4♌56	5♍31	6♌05
55N	5♌38	5♎05	4♌32	5♎05	5♌38	5♌51	5♎17	4♌42	5♍17	5♌51	6♌03	5♎28	4♌52	5♍28	6♌03
56N	5♌37	5♎03	4♌28	5♎03	5♌37	5♌49	5♎14	4♌38	5♍14	5♌49	6♌02	5♎25	4♌48	5♍25	6♌02
57N	5♌36	5♎00	4♌24	5♎00	5♌36	5♌48	5♎11	4♌34	5♍11	5♌48	6♌01	5♎22	4♌44	5♍22	6♌01
58N	5♌34	4♎57	4♌20	4♎57	5♌34	5♌47	5♎08	4♌30	5♍08	5♌47	5♌59	5♎19	4♌39	5♍19	5♌59
59N	5♌33	4♎54	4♌16	4♎54	5♌33	5♌45	5♎05	4♌25	5♍05	5♌45	5♌58	5♎16	4♌35	5♍16	5♌58
60N	5♌31	4♎52	4♌12	4♎52	5♌31	5♌44	5♎02	4♌21	5♍02	5♌44	5♌56	5♎13	4♌30	5♍13	5♌56
61N	5♌30	4♎49	4♌07	4♎49	5♌30	5♌42	4♎59	4♌16	4♍59	5♌42	5♌54	5♎10	4♌26	5♍10	5♌54
62N	5♌28	4♎46	4♌03	4♎46	5♌28	5♌41	4♎56	4♌12	4♍56	5♌41	5♌53	5♎07	4♌21	5♍07	5♌53
63N	5♌27	4♎42	3♌58	4♎42	5♌27	5♌39	4♎53	4♌07	4♍53	5♌39	5♌51	5♎03	4♌16	5♍03	5♌51
64N	5♌25	4♎39	3♌53	4♎39	5♌25	5♌37	4♎50	4♌02	4♍50	5♌37	5♌49	5♎00	4♌10	5♍00	5♌49
65N	5♌24	4♎36	3♌48	4♎36	5♌24	5♌36	4♎46	3♌57	4♍46	5♌36	5♌48	4♎56	4♌05	4♍56	5♌48
66N	5♌22	4♎33	3♌43	4♎33	5♌22	5♌34	4♎43	3♌51	4♍43	5♌34	5♌46	4♎53	4♌00	4♍53	5♌46
pc	5♌21	4♎31	3♌40	4♎31	5♌21	5♌33	4♎41	3♌48	4♍41	5♌33	5♌45	4♎51	3♌57	4♍51	5♌45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h27m ARMC: 96°45' MC: 6♌11'51					Sid.Time: 6h28m ARMC: 97°00' MC: 6♌25'39					Sid.Time: 6h29m ARMC: 97°15' MC: 6♌39'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5♌21	4♍31	3♎40	4♏31	5♐21	5♌33	4♍41	3♎48	4♏41	5♐33	5♌45	4♍51	3♎57	4♏51	5♐45
68N	5♌18	4♍25	3♎32	4♏25	5♐18	5♌30	4♍35	3♎40	4♏35	5♐30	5♌42	4♍45	3♎48	4♏45	5♐42
69N	5♌16	4♍22	3♎27	4♏22	5♐16	5♌28	4♍31	3♎34	4♏31	5♐28	5♌40	4♍41	3♎42	4♏41	5♐40
70N	5♌15	4♍18	3♎21	4♏18	5♐15	5♌26	4♍27	3♎28	4♏27	5♐26	5♌38	4♍37	3♎36	4♏37	5♐38
71N	5♌13	4♍14	3♎15	4♏14	5♐13	5♌24	4♍23	3♎22	4♏23	5♐24	5♌36	4♍33	3♎29	4♏33	5♐36
72N	5♌10	4♍09	3♎09	4♏09	5♐10	5♌22	4♍19	3♎16	4♏19	5♐22	5♌33	4♍28	3♎23	4♏28	5♐33
73N	5♌08	4♍05	3♎02	4♏05	5♐08	5♌20	4♍14	3♎09	4♏14	5♐20	5♌31	4♍23	3♎15	4♏23	5♐31
74N	5♌06	4♍01	2♎55	4♏01	5♐06	5♌17	4♍09	3♎02	4♏09	5♐17	5♌29	4♍18	3♎08	4♏18	5♐29
75N	5♌04	3♍56	2♎48	3♏56	5♐04	5♌15	4♍05	2♎54	3♏54	5♐15	5♌26	4♍13	3♎01	4♏13	5♐26
76N	5♌01	3♍51	2♎41	3♏51	5♐01	5♌12	3♍59	2♎47	3♏59	5♐12	5♌23	4♍08	2♎53	4♏08	5♐23
77N	4♌59	3♍46	2♎33	3♏46	4♐59	5♌10	3♍54	2♎38	3♏54	5♐10	5♌21	4♍02	2♎44	4♏02	5♐21
78N	4♌56	3♍40	2♎25	3♏40	4♐56	5♌07	3♍48	2♎30	3♏48	5♐07	5♌18	3♍57	2♎35	3♏57	5♐18
79N	4♌53	3♍34	2♎16	3♏34	4♐53	5♌04	3♍42	2♎21	3♏42	5♐04	5♌15	3♍50	2♎26	3♏50	5♐15
80N	4♌50	3♍28	2♎07	3♏28	4♐50	5♌01	3♍36	2♎12	3♏36	5♐01	5♌11	3♍44	2♎16	3♏44	5♐11
81N	4♌47	3♍22	1♎58	3♏22	4♐47	4♌57	3♍30	2♎02	3♏30	4♐57	5♌08	3♍37	2♎06	3♏37	5♐08
82N	4♌43	3♍15	1♎47	3♏15	4♐43	4♌54	3♍23	1♎51	3♏23	4♐54	5♌04	3♍30	1♎55	3♏30	5♐04
83N	4♌40	3♍08	1♎37	3♏08	4♐40	4♌50	3♍15	1♎40	3♏15	4♐50	5♌01	3♍22	1♎44	3♏22	5♐01
84N	4♌36	3♍01	1♎26	3♏01	4♐36	4♌46	3♍08	1♎29	3♏08	4♐46	4♌57	3♍14	1♎32	3♏14	4♐57
85N	4♌32	2♍53	1♎14	2♏53	4♐32	4♌42	2♍59	1♎16	2♏59	4♐42	4♌52	3♍06	1♎19	3♏06	4♐52
86N	4♌28	2♍44	1♎01	2♏44	4♐28	4♌38	2♍50	1♎03	2♏50	4♐38	4♌48	2♍56	1♎05	2♏56	4♐48
87N	4♌23	2♍35	0♎47	2♏35	4♐23	4♌33	2♍41	0♎49	2♏41	4♐33	4♌43	2♍47	0♎51	2♏47	4♐43
88N	4♌18	2♍25	0♎32	2♏25	4♐18	4♌28	2♍31	0♎34	2♏31	4♐28	4♌38	2♍36	0♎35	2♏36	4♐38
89N	4♌13	2♍15	0♎17	2♏15	4♐13	4♌22	2♍20	0♎17	2♏20	4♐22	4♌32	2♍25	0♎18	2♏25	4♐32
90N	4♌07	2♍03	0♎00	2♏03	4♐07	4♌17	2♍08	0♎00	2♏08	4♐17	4♌26	2♍13	0♎00	2♏13	4♐26

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h30m ARMC: 97°30' MC: 6♌53'14					Sid.Time: 6h31m ARMC: 97°45' MC: 7♌07'02					Sid.Time: 6h32m ARMC: 98°00' MC: 7♌20'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7♌18	7♍44	8♌09	7♍44	7♎18	7♌33	7♍59	8♌26	7♍59	7♎33	7♌48	8♍15	8♌42	8♍15	7♎48
1N	7♌17	7♍41	8♌06	7♍41	7♎17	7♌32	7♍57	8♌22	7♍57	7♎32	7♌46	8♍12	8♌38	8♍12	7♎46
2N	7♌16	7♍39	8♌02	7♍39	7♎16	7♌30	7♍54	8♌18	7♍54	7♎30	7♌45	8♍10	8♌34	8♍10	7♎45
3N	7♌15	7♍37	7♌59	7♍37	7♎15	7♌29	7♍52	8♌15	7♍52	7♎29	7♌44	8♍07	8♌30	8♍07	7♎44
4N	7♌14	7♍34	7♌55	7♍34	7♎14	7♌28	7♍49	8♌11	7♍49	7♎28	7♌42	8♍05	8♌27	8♍05	7♎42
5N	7♌12	7♍32	7♌52	7♍32	7♎12	7♌27	7♍47	8♌07	7♍47	7♎27	7♌41	8♍02	8♌23	8♍02	7♎41
6N	7♌11	7♍30	7♌48	7♍30	7♎11	7♌26	7♍45	8♌04	7♍45	7♎26	7♌40	8♍00	8♌19	8♍00	7♎40
7N	7♌10	7♍27	7♌45	7♍27	7♎10	7♌24	7♍42	8♌00	7♍42	7♎24	7♌39	7♍57	8♌16	7♍57	7♎39
8N	7♌09	7♍25	7♌41	7♍25	7♎09	7♌23	7♍40	7♌57	7♍40	7♎23	7♌38	7♍55	8♌12	7♍55	7♎38
9N	7♌08	7♍23	7♌38	7♍23	7♎08	7♌22	7♍38	7♌53	7♍38	7♎22	7♌36	7♍53	8♌09	7♍53	7♎36
10N	7♌07	7♍21	7♌35	7♍21	7♎07	7♌21	7♍35	7♌50	7♍35	7♎21	7♌35	7♍50	8♌05	7♍50	7♎35
11N	7♌06	7♍19	7♌32	7♍19	7♎06	7♌20	7♍33	7♌47	7♍33	7♎20	7♌34	7♍48	8♌02	7♍48	7♎34
12N	7♌05	7♍16	7♌28	7♍16	7♎05	7♌19	7♍31	7♌43	7♍31	7♎19	7♌33	7♍46	7♌58	7♍46	7♎33
13N	7♌04	7♍14	7♌25	7♍14	7♎04	7♌18	7♍29	7♌40	7♍29	7♎18	7♌32	7♍43	7♌55	7♍43	7♎32
14N	7♌02	7♍12	7♌22	7♍12	7♎02	7♌17	7♍27	7♌37	7♍27	7♎17	7♌31	7♍41	7♌51	7♍41	7♎31
15N	7♌01	7♍10	7♌19	7♍10	7♎01	7♌15	7♍24	7♌33	7♍24	7♎15	7♌30	7♍39	7♌48	7♍39	7♎30
16N	7♌00	7♍08	7♌15	7♍08	7♎00	7♌14	7♍22	7♌30	7♍22	7♎14	7♌28	7♍36	7♌45	7♍36	7♎28
17N	6♌59	7♍06	7♌12	7♍06	6♌59	7♌13	7♍20	7♌27	7♍20	7♎13	7♌27	7♍34	7♌41	7♍34	7♎27
18N	6♌58	7♍04	7♌09	7♍04	6♌58	7♌12	7♍18	7♌23	7♍18	7♎12	7♌26	7♍32	7♌38	7♍32	7♎26
19N	6♌57	7♍02	7♌06	7♍02	6♌57	7♌11	7♍16	7♌20	7♍16	7♎11	7♌25	7♍30	7♌34	7♍30	7♎25
20N	6♌56	7♍00	7♌03	7♍00	6♌56	7♌10	7♍14	7♌17	7♍14	7♎10	7♌24	7♍28	7♌31	7♍28	7♎24
21N	6♌55	6♍57	7♌00	6♍57	6♌55	7♌09	7♍11	7♌14	7♍11	7♎09	7♌23	7♍25	7♌28	7♍25	7♎23
22N	6♌54	6♍55	6♌57	6♍55	6♌54	7♌08	7♍09	7♌11	7♍09	7♎08	7♌22	7♍23	7♌24	7♍23	7♎22
23N	6♌53	6♍53	6♌54	6♍53	6♌53	7♌07	7♍07	7♌07	7♍07	7♎07	7♌21	7♍21	7♌21	7♍21	7♎21
24N	6♌52	6♍51	6♌50	6♍51	6♌52	7♌06	7♍05	7♌04	7♍05	7♎06	7♌20	7♍19	7♌18	7♍19	7♎20
25N	6♌51	6♍49	6♌47	6♍49	6♌51	7♌05	7♍03	7♌01	7♍03	7♎05	7♌18	7♍16	7♌14	7♍16	7♎18
26N	6♌50	6♍47	6♌44	6♍47	6♌50	7♌04	7♍01	6♌58	7♍01	7♎04	7♌17	7♍14	7♌11	7♍14	7♎17
27N	6♌49	6♍45	6♌41	6♍45	6♌49	7♌03	6♍58	6♌54	6♍58	7♍03	7♌16	7♍12	7♌08	7♍12	7♎16
28N	6♌48	6♍43	6♌38	6♍43	6♌48	7♌01	6♍56	6♌51	6♍56	7♍01	7♌15	7♍10	7♌04	7♍10	7♎15
29N	6♌47	6♍41	6♌35	6♍41	6♌47	7♌00	6♍54	6♌48	6♍54	7♍00	7♌14	7♍08	7♌01	7♍08	7♎14
30N	6♌46	6♍39	6♌32	6♍39	6♌46	6♌59	6♍52	6♌45	6♍52	6♎59	7♌13	7♍05	6♌58	7♍05	7♎13
31N	6♌45	6♍37	6♌28	6♍37	6♌45	6♌58	6♍50	6♌41	6♍50	6♎58	7♌12	7♍03	6♌54	7♍03	7♎12
32N	6♌44	6♍34	6♌25	6♍34	6♌44	6♌57	6♍48	6♌38	6♍48	6♎57	7♌11	7♍01	6♌51	7♍01	7♎11
33N	6♌43	6♍32	6♌22	6♍32	6♌43	6♌56	6♍45	6♌35	6♍45	6♎56	7♌09	6♍59	6♌48	6♍59	7♎09
34N	6♌41	6♍30	6♌19	6♍30	6♌41	6♌55	6♍43	6♌32	6♍43	6♎55	7♌08	6♍56	6♌44	6♍56	7♎08
35N	6♌40	6♍28	6♌16	6♍28	6♌40	6♌54	6♍41	6♌28	6♍41	6♎54	7♌07	6♍54	6♌41	6♍54	7♎07
36N	6♌39	6♍26	6♌12	6♍26	6♌39	6♌53	6♍39	6♌25	6♍39	6♎53	7♌06	6♍52	6♌37	6♍52	7♎06
37N	6♌38	6♍24	6♌09	6♍24	6♌38	6♌52	6♍36	6♌21	6♍36	6♎52	7♌05	6♍49	6♌34	6♍49	7♎05
38N	6♌37	6♍21	6♌06	6♍21	6♌37	6♌50	6♍34	6♌18	6♍34	6♎50	7♌04	6♍47	6♌30	6♍47	7♎04
39N	6♌36	6♍19	6♌02	6♍19	6♌36	6♌49	6♍32	6♌15	6♍32	6♎49	7♌02	6♍45	6♌27	6♍45	7♎02
40N	6♌35	6♍17	5♌59	6♍17	6♌35	6♌48	6♍30	6♌11	6♍30	6♎48	7♌01	6♍42	6♌23	6♍42	7♎01
41N	6♌34	6♍15	5♌56	6♍15	6♌34	6♌47	6♍27	6♌08	6♍27	6♎47	7♌00	6♍40	6♌19	6♍40	7♎00
42N	6♌33	6♍12	5♌52	6♍12	6♌33	6♌46	6♍25	6♌04	6♍25	6♎46	6♌59	6♍37	6♌16	6♍37	6♎59
43N	6♌31	6♍10	5♌49	6♍10	6♌31	6♌44	6♍22	6♌00	6♍22	6♎44	6♌58	6♍35	6♌12	6♍35	6♎58
44N	6♌30	6♍08	5♌45	6♍08	6♌30	6♌43	6♍20	5♌57	6♍20	6♎43	6♌56	6♍32	6♌08	6♍32	6♎56
45N	6♌29	6♍05	5♌42	6♍05	6♌29	6♌42	6♍18	5♌53	6♍18	6♎42	6♌55	6♍30	6♌04	6♍30	6♎55
46N	6♌28	6♍03	5♌38	6♍03	6♌28	6♌41	6♍15	5♌49	6♍15	6♎41	6♌54	6♍27	6♌01	6♍27	6♎54
47N	6♌27	6♍00	5♌34	6♍00	6♌27	6♌40	6♍12	5♌45	6♍12	6♎40	6♌52	6♍24	5♌57	6♍24	6♎52
48N	6♌25	5♍58	5♌31	5♍58	6♌25	6♌38	6♍10	5♌42	6♍10	6♎38	6♌51	6♍22	5♌53	6♍22	6♎51
49N	6♌24	5♍55	5♌27	5♍55	6♌24	6♌37	6♍07	5♌38	6♍07	6♎37	6♌50	6♍19	5♌49	6♍19	6♎50
50N	6♌23	5♍53	5♌23	5♍53	6♌23	6♌36	6♍05	5♌34	6♍05	6♎36	6♌48	6♍16	5♌44	6♍16	6♎48
51N	6♌21	5♍50	5♌19	5♍50	6♌21	6♌34	6♍02	5♌30	6♍02	6♎34	6♌47	6♍14	5♌40	6♍14	6♎47
52N	6♌20	5♍48	5♌15	5♍48	6♌20	6♌33	5♍59	5♌25	5♍59	6♎33	6♌46	6♍11	5♌36	6♍11	6♎46
53N	6♌19	5♍45	5♌11	5♍45	6♌19	6♌31	5♍56	5♌21	5♍56	6♎31	6♌44	6♍08	5♌32	6♍08	6♎44
54N	6♌17	5♍42	5♌07	5♍42	6♌17	6♌30	5♍53	5♌17	5♍53	6♎30	6♌43	6♍05	5♌27	6♍05	6♎43
55N	6♌16	5♍39	5♌02	5♍39	6♌16	6♌29	5♍50	5♌12	5♍50	6♎29	6♌41	6♍02	5♌23	6♍02	6♎41
56N	6♌15	5♍36	4♌58	5♍36	6♌15	6♌27	5♍47	5♌08	5♍47	6♎27	6♌40	5♍59	5♌18	5♍59	6♎40
57N	6♌13	5♍33	4♌54	5♍33	6♌13	6♌25	5♍44	5♌03	5♍44	6♎25	6♌38	5♍56	5♌13	5♍56	6♎38
58N	6♌12	5♍30	4♌49	5♍30	6♌12	6♌24	5♍41	4♌59	5♍41	6♎24	6♌36	5♍52	5♌08	5♍52	6♎36
59N	6♌10	5♍27	4♌44	5♍27	6♌10	6♌22	5♍38	4♌54	5♍38	6♎22	6♌35	5♍49	5♌03	5♍49	6♎35
60N	6♌08	5♍24	4♌40	5♍24	6♌08	6♌21	5♍35	4♌49	5♍35	6♎21	6♌33	5♍46	4♌58	5♍46	6♎33
61N	6♌07	5♍21	4♌35	5♍21	6♌07	6♌19	5♍31	4♌44	5♍31	6♎19	6♌31	5♍42	4♌53	5♍42	6♎31
62N	6♌05	5♍17	4♌30	5♍17	6♌05	6♌17	5♍28	4♌39	5♍28	6♎17	6♌29	5♍39	4♌48	5♍39	6♎29
63N	6♌03	5♍14	4♌24	5♍14	6♌03	6♌15	5♍24	4♌33	5♍24	6♎15	6♌28	5♍35	4♌42	5♍35	6♎28
64N	6♌02	5♍10	4♌19	5♍10	6♌02	6♌14	5♍21	4♌28	5♍21	6♎14	6♌26	5♍31	4♌36	5♍31	6♎26
65N	6♌00	5♍07	4♌14	5♍07	6♌00	6♌12	5♍17	4♌22	5♍17	6♎12	6♌24	5♍27	4♌31	5♍27	6♎24
66N	5♌58	5♍03	4♌08	5♍03	5♌58	6♌10	5♍13	4♌16	5♍13	6♎10	6♌22	5♍23	4♌24	5♍23	6♎22
pc	5♌57	5♍01	4♌05	5♍01	5♌57	6♌09	5♍11	4♌13	5♍11	6♎09	6♌21	5♍21	4♌21	5♍21	6♎21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h30m ARMC: 97°30' MC: 6♌53'14					Sid.Time: 6h31m ARMC: 97°45' MC: 7♌07'02					Sid.Time: 6h32m ARMC: 98°00' MC: 7♌20'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5♌57	5♍01	4♌05	5♍01	5♎57	6♌09	5♍11	4♌13	5♍11	6♎09	6♌21	5♍21	4♌21	5♍21	6♎21
68N	5♌54	4♍55	3♌56	4♍55	5♎54	6♌06	5♍05	4♌04	5♍05	6♎06	6♌17	5♍15	4♌12	5♍15	6♎17
69N	5♌52	4♍51	3♌50	4♍51	5♎52	6♌04	5♍00	3♌57	5♍00	6♎04	6♌15	5♍10	4♌05	5♍10	6♎15
70N	5♌50	4♍46	3♌43	4♍46	5♎50	6♌01	4♍56	3♌51	4♍56	6♎01	6♌13	5♍06	3♌58	5♍06	6♎13
71N	5♌47	4♍42	3♌37	4♍42	5♎47	5♌59	4♍51	3♌44	4♍51	5♎59	6♌11	5♍01	3♌51	5♍01	6♎11
72N	5♌45	4♍37	3♌30	4♍37	5♎45	5♌57	4♍47	3♌37	4♍47	5♎57	6♌08	4♍56	3♌44	4♍56	6♎08
73N	5♌43	4♍32	3♌22	4♍32	5♎43	5♌54	4♍42	3♌29	4♍42	5♎54	6♌05	4♍51	3♌36	4♍51	6♎05
74N	5♌40	4♍27	3♌15	4♍27	5♎40	5♌51	4♍36	3♌21	4♍36	5♎51	6♌03	4♍45	3♌28	4♍45	6♎03
75N	5♌37	4♍22	3♌07	4♍22	5♎37	5♌49	4♍31	3♌13	4♍31	5♎49	6♌00	4♍40	3♌19	4♍40	6♎00
76N	5♌35	4♍17	2♌58	4♍17	5♎35	5♌46	4♍25	3♌04	4♍25	5♎46	5♌57	4♍34	3♌10	4♍34	5♎57
77N	5♌32	4♍11	2♌50	4♍11	5♎32	5♌43	4♍19	2♌55	4♍19	5♎43	5♌54	4♍28	3♌01	4♍28	5♎54
78N	5♌29	4♍05	2♌41	4♍05	5♎29	5♌40	4♍13	2♌46	4♍13	5♎40	5♌51	4♍21	2♌51	4♍21	5♎51
79N	5♌26	3♍58	2♌31	3♍58	5♎26	5♌36	4♍06	2♌36	4♍06	5♎36	5♌47	4♍14	2♌41	4♍14	5♎47
80N	5♌22	3♍52	2♌21	3♍52	5♎22	5♌33	3♍59	2♌26	3♍59	5♎33	5♌44	4♍07	2♌31	4♍07	5♎44
81N	5♌19	3♍45	2♌11	3♍45	5♎19	5♌29	3♍52	2♌15	3♍52	5♎29	5♌40	4♍00	2♌19	4♍00	5♎40
82N	5♌15	3♍37	1♌59	3♍37	5♎15	5♌26	3♍44	2♌03	3♍44	5♎26	5♌36	3♍52	2♌07	3♍52	5♎36
83N	5♌11	3♍29	1♌48	3♍29	5♎11	5♌21	3♍36	1♌51	3♍36	5♎21	5♌32	3♍43	1♌55	3♍43	5♎32
84N	5♌07	3♍21	1♌35	3♍21	5♎07	5♌17	3♍28	1♌38	3♍28	5♎17	5♌27	3♍34	1♌41	3♍34	5♎27
85N	5♌02	3♍12	1♌22	3♍12	5♎02	5♌13	3♍18	1♌24	3♍18	5♎13	5♌23	3♍25	1♌27	3♍25	5♎23
86N	4♌58	3♍03	1♌08	3♍03	4♎58	5♌08	3♍09	1♌10	3♍09	5♎08	5♌18	3♍15	1♌12	3♍15	5♎18
87N	4♌53	2♍52	0♌52	2♍52	4♎53	5♌02	2♍58	0♌54	2♍58	5♎02	5♌12	3♍04	0♌56	3♍04	5♎12
88N	4♌47	2♍42	0♌36	2♍42	4♎47	4♌57	2♍47	0♌37	2♍47	4♎57	5♌06	2♍52	0♌38	2♍52	5♎06
89N	4♌41	2♍30	0♌18	2♍30	4♎41	4♌51	2♍35	0♌19	2♍35	4♎51	5♌00	2♍40	0♌20	2♍40	5♎00
90N	4♌35	2♍17	0♌00	2♍17	4♎35	4♌44	2♍22	0♌00	2♍22	4♎44	4♌53	2♍26	0♌00	2♍26	4♎53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h33m ARMC: 98°15' MC: 7♂34'39					Sid.Time: 6h34m ARMC: 98°30' MC: 7♂48'27					Sid.Time: 6h35m ARMC: 98°45' MC: 8♂02'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8♂02	8♂30	8♂58	8♂30	8♂02	8♂17	8♂46	9♂15	8♂46	8♂17	8♂31	9♂01	9♂31	9♂01	8♂31
1N	8♂01	8♂28	8♂54	8♂28	8♂01	8♂15	8♂43	9♂10	8♂43	8♂15	8♂30	8♂58	9♂27	8♂58	8♂30
2N	8♂00	8♂25	8♂50	8♂25	8♂00	8♂14	8♂40	9♂06	8♂40	8♂14	8♂29	8♂56	9♂22	8♂56	8♂29
3N	7♂58	8♂22	8♂46	8♂22	7♂58	8♂13	8♂38	9♂02	8♂38	8♂13	8♂27	8♂53	9♂18	8♂53	8♂27
4N	7♂57	8♂20	8♂43	8♂20	7♂57	8♂11	8♂35	8♂58	8♂35	8♂11	8♂26	8♂50	9♂14	8♂50	8♂26
5N	7♂56	8♂17	8♂39	8♂17	7♂56	8♂10	8♂32	8♂54	8♂32	8♂10	8♂25	8♂47	9♂10	8♂47	8♂25
6N	7♂54	8♂15	8♂35	8♂15	7♂54	8♂09	8♂30	8♂51	8♂30	8♂09	8♂23	8♂45	9♂06	8♂45	8♂23
7N	7♂53	8♂12	8♂31	8♂12	7♂53	8♂08	8♂27	8♂47	8♂27	8♂08	8♂22	8♂42	9♂02	8♂42	8♂22
8N	7♂52	8♂10	8♂28	8♂10	7♂52	8♂06	8♂25	8♂43	8♂25	8♂06	8♂21	8♂39	8♂58	8♂39	8♂21
9N	7♂51	8♂07	8♂24	8♂07	7♂51	8♂05	8♂22	8♂39	8♂22	8♂05	8♂19	8♂37	8♂54	8♂37	8♂19
10N	7♂50	8♂05	8♂20	8♂05	7♂50	8♂04	8♂20	8♂35	8♂20	8♂04	8♂18	8♂34	8♂51	8♂34	8♂18
11N	7♂48	8♂02	8♂17	8♂02	7♂48	8♂03	8♂17	8♂32	8♂17	8♂03	8♂17	8♂32	8♂47	8♂32	8♂17
12N	7♂47	8♂00	8♂13	8♂00	7♂47	8♂01	8♂15	8♂28	8♂15	8♂01	8♂16	8♂29	8♂43	8♂29	8♂16
13N	7♂46	7♂58	8♂10	7♂58	7♂46	8♂00	8♂12	8♂24	8♂12	8♂00	8♂14	8♂27	8♂39	8♂27	8♂14
14N	7♂45	7♂55	8♂06	7♂55	7♂45	7♂59	8♂10	8♂21	8♂10	7♂59	8♂13	8♂24	8♂35	8♂24	8♂13
15N	7♂44	7♂53	8♂03	7♂53	7♂44	7♂58	8♂07	8♂17	8♂07	7♂58	8♂12	8♂22	8♂32	8♂22	8♂12
16N	7♂42	7♂51	7♂59	7♂51	7♂42	7♂56	8♂05	8♂14	8♂05	7♂56	8♂11	8♂19	8♂28	8♂19	8♂11
17N	7♂41	7♂48	7♂56	7♂48	7♂41	7♂55	8♂03	8♂10	8♂03	7♂55	8♂09	8♂17	8♂24	8♂17	8♂09
18N	7♂40	7♂46	7♂52	7♂46	7♂40	7♂54	8♂00	8♂06	8♂00	7♂54	8♂08	8♂14	8♂21	8♂14	8♂08
19N	7♂39	7♂44	7♂49	7♂44	7♂39	7♂53	7♂58	8♂03	7♂58	7♂53	8♂07	8♂12	8♂17	8♂12	8♂07
20N	7♂38	7♂42	7♂45	7♂42	7♂38	7♂52	7♂56	7♂59	7♂56	7♂52	8♂06	8♂10	8♂13	8♂10	8♂06
21N	7♂37	7♂39	7♂42	7♂39	7♂37	7♂51	7♂53	7♂56	7♂53	7♂51	8♂04	8♂07	8♂10	8♂07	8♂04
22N	7♂36	7♂37	7♂38	7♂37	7♂36	7♂49	7♂51	7♂52	7♂51	7♂49	8♂03	8♂05	8♂06	8♂05	8♂03
23N	7♂34	7♂35	7♂35	7♂35	7♂34	7♂48	7♂48	7♂49	7♂48	7♂48	8♂02	8♂02	8♂02	8♂02	8♂02
24N	7♂33	7♂32	7♂31	7♂32	7♂33	7♂47	7♂46	7♂45	7♂46	7♂47	8♂01	8♂00	7♂59	8♂00	8♂01
25N	7♂32	7♂30	7♂28	7♂30	7♂32	7♂46	7♂44	7♂42	7♂44	7♂46	8♂00	7♂57	7♂55	7♂57	8♂00
26N	7♂31	7♂28	7♂25	7♂28	7♂31	7♂45	7♂41	7♂38	7♂41	7♂45	7♂58	7♂55	7♂52	7♂55	7♂58
27N	7♂30	7♂26	7♂21	7♂26	7♂30	7♂44	7♂39	7♂35	7♂39	7♂44	7♂57	7♂53	7♂48	7♂53	7♂57
28N	7♂29	7♂23	7♂18	7♂23	7♂29	7♂42	7♂37	7♂31	7♂37	7♂42	7♂56	7♂50	7♂44	7♂50	7♂56
29N	7♂28	7♂21	7♂14	7♂21	7♂28	7♂41	7♂34	7♂27	7♂34	7♂41	7♂55	7♂48	7♂41	7♂48	7♂55
30N	7♂26	7♂19	7♂11	7♂19	7♂26	7♂40	7♂32	7♂24	7♂32	7♂40	7♂54	7♂45	7♂37	7♂45	7♂54
31N	7♂25	7♂16	7♂07	7♂16	7♂25	7♂39	7♂30	7♂20	7♂30	7♂39	7♂52	7♂43	7♂33	7♂43	7♂52
32N	7♂24	7♂14	7♂04	7♂14	7♂24	7♂38	7♂27	7♂17	7♂27	7♂38	7♂51	7♂40	7♂30	7♂40	7♂51
33N	7♂23	7♂12	7♂00	7♂12	7♂23	7♂36	7♂25	7♂13	7♂25	7♂36	7♂50	7♂38	7♂26	7♂38	7♂50
34N	7♂22	7♂09	6♂57	7♂09	7♂22	7♂35	7♂22	7♂09	7♂22	7♂35	7♂49	7♂35	7♂22	7♂35	7♂49
35N	7♂21	7♂07	6♂53	7♂07	7♂21	7♂34	7♂20	7♂06	7♂20	7♂34	7♂47	7♂33	7♂18	7♂33	7♂47
36N	7♂19	7♂04	6♂50	7♂04	7♂19	7♂33	7♂17	7♂02	7♂17	7♂33	7♂46	7♂30	7♂15	7♂30	7♂46
37N	7♂18	7♂02	6♂46	7♂02	7♂18	7♂31	7♂15	6♂58	7♂15	7♂31	7♂45	7♂28	7♂11	7♂28	7♂45
38N	7♂17	7♂00	6♂42	7♂00	7♂17	7♂30	7♂12	6♂55	7♂12	7♂30	7♂43	7♂25	7♂07	7♂25	7♂43
39N	7♂16	6♂57	6♂39	6♂57	7♂16	7♂29	7♂10	6♂51	7♂10	7♂29	7♂42	7♂23	7♂03	7♂23	7♂42
40N	7♂14	6♂55	6♂35	6♂55	7♂14	7♂28	7♂07	6♂47	7♂07	7♂28	7♂41	7♂20	6♂59	7♂20	7♂41
41N	7♂13	6♂52	6♂31	6♂52	7♂13	7♂26	7♂05	6♂43	7♂05	7♂26	7♂40	7♂17	6♂55	7♂17	7♂40
42N	7♂12	6♂50	6♂27	6♂50	7♂12	7♂25	7♂02	6♂39	7♂02	7♂25	7♂38	7♂15	6♂51	7♂15	7♂38
43N	7♂11	6♂47	6♂24	6♂47	7♂11	7♂24	6♂59	6♂35	6♂59	7♂24	7♂37	7♂12	6♂47	7♂12	7♂37
44N	7♂09	6♂45	6♂20	6♂45	7♂09	7♂22	6♂57	6♂31	6♂57	7♂22	7♂35	7♂09	6♂43	7♂09	7♂35
45N	7♂08	6♂42	6♂16	6♂42	7♂08	7♂21	6♂54	6♂27	6♂54	7♂21	7♂34	7♂06	6♂39	7♂06	7♂34
46N	7♂07	6♂39	6♂12	6♂39	7♂07	7♂20	6♂51	6♂23	6♂51	7♂20	7♂33	7♂03	6♂34	7♂03	7♂33
47N	7♂05	6♂37	6♂08	6♂37	7♂05	7♂18	6♂49	6♂19	6♂49	7♂18	7♂31	7♂01	6♂30	7♂01	7♂31
48N	7♂04	6♂34	6♂04	6♂34	7♂04	7♂17	6♂46	6♂15	6♂46	7♂17	7♂30	6♂58	6♂26	6♂58	7♂30
49N	7♂03	6♂31	5♂59	6♂31	7♂03	7♂15	6♂43	6♂10	6♂43	7♂15	7♂28	6♂55	6♂21	6♂55	7♂28
50N	7♂01	6♂28	5♂55	6♂28	7♂01	7♂14	6♂40	6♂06	6♂40	7♂14	7♂27	6♂52	6♂17	6♂52	7♂27
51N	7♂00	6♂25	5♂51	6♂25	7♂00	7♂12	6♂37	6♂01	6♂37	7♂12	7♂25	6♂49	6♂12	6♂49	7♂25
52N	6♂58	6♂22	5♂46	6♂22	6♂58	7♂11	6♂34	5♂57	6♂34	7♂11	7♂24	6♂46	6♂07	6♂46	7♂24
53N	6♂57	6♂19	5♂42	6♂19	6♂57	7♂09	6♂31	5♂52	6♂31	7♂09	7♂22	6♂42	6♂03	6♂42	7♂22
54N	6♂55	6♂16	5♂37	6♂16	6♂55	7♂08	6♂28	5♂48	6♂28	7♂08	7♂20	6♂39	5♂58	6♂39	7♂20
55N	6♂54	6♂13	5♂33	6♂13	6♂54	7♂06	6♂24	5♂43	6♂24	7♂06	7♂19	6♂36	5♂53	6♂36	7♂19
56N	6♂52	6♂10	5♂28	6♂10	6♂52	7♂05	6♂21	5♂38	6♂21	7♂05	7♂17	6♂32	5♂48	6♂32	7♂17
57N	6♂50	6♂07	5♂23	6♂07	6♂50	7♂03	6♂18	5♂33	6♂18	7♂03	7♂15	6♂29	5♂43	6♂29	7♂15
58N	6♂49	6♂03	5♂18	6♂03	6♂49	7♂01	6♂14	5♂28	6♂14	7♂01	7♂14	6♂25	5♂37	6♂25	7♂14
59N	6♂47	6♂00	5♂13	6♂00	6♂47	6♂59	6♂11	5♂22	6♂11	6♂59	7♂12	6♂22	5♂32	6♂22	7♂12
60N	6♂45	5♂56	5♂08	5♂56	6♂45	6♂58	6♂07	5♂17	6♂07	6♂58	7♂10	6♂18	5♂26	6♂18	7♂10
61N	6♂43	5♂53	5♂02	5♂53	6♂43	6♂56	6♂04	5♂11	6♂04	6♂56	7♂08	6♂14	5♂21	6♂14	7♂08
62N	6♂42	5♂49	4♂57	5♂49	6♂42	6♂54	6♂00	5♂06	6♂00	6♂54	7♂06	6♂10	5♂15	6♂10	7♂06
63N	6♂40	5♂45	4♂51	5♂45	6♂40	6♂52	5♂56	5♂00	5♂56	6♂52	7♂04	6♂06	5♂09	6♂06	7♂04
64N	6♂38	5♂41	4♂45	5♂41	6♂38	6♂50	5♂52	4♂54	5♂52	6♂50	7♂02	6♂02	5♂02	6♂02	7♂02
65N	6♂36	5♂37	4♂39	5♂37	6♂36	6♂48	5♂48	4♂47	5♂48	6♂48	7♂00	5♂58	4♂56	5♂58	7♂00
66N	6♂34	5♂33	4♂33	5♂33	6♂34	6♂46	5♂43	4♂41	5♂43	6♂46	6♂58	5♂53	4♂49	5♂53	6♂58
pc	6♂32	5♂31	4♂29	5♂31	6♂32	6♂44	5♂41	4♂37	5♂41	6♂44	6♂56	5♂51	4♂46	5♂51	6♂56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h33m ARMC: 98°15' MC: 7♌34'39					Sid.Time: 6h34m ARMC: 98°30' MC: 7♌48'27					Sid.Time: 6h35m ARMC: 98°45' MC: 8♌02'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6♌32	5♍31	4♊29	5♍31	6♊32	6♌44	5♍41	4♊37	5♍41	6♊44	6♌56	5♍51	4♊46	5♍51	6♊56
68N	6♌29	5♍24	4♊20	5♍24	6♊29	6♌41	5♍34	4♊28	5♍34	6♊41	6♌53	5♍44	4♊35	5♍44	6♊53
69N	6♌27	5♍20	4♊13	5♍20	6♊27	6♌39	5♍30	4♊20	5♍30	6♊39	6♌51	5♍39	4♊28	5♍39	6♊51
70N	6♌25	5♍15	4♊06	5♍15	6♊25	6♌36	5♍25	4♊13	5♍25	6♊36	6♌48	5♍34	4♊21	5♍34	6♊48
71N	6♌22	5♍10	3♊58	5♍10	6♊22	6♌34	5♍20	4♊05	5♍20	6♊34	6♌45	5♍29	4♊13	5♍29	6♊45
72N	6♌20	5♍05	3♊51	5♍05	6♊20	6♌31	5♍14	3♊58	5♍14	6♊31	6♌43	5♍24	4♊04	5♍24	6♊43
73N	6♌17	5♍00	3♊42	5♍00	6♊17	6♌28	5♍09	3♊49	5♍09	6♊28	6♌40	5♍18	3♊56	5♍18	6♊40
74N	6♌14	4♍54	3♊34	4♍54	6♊14	6♌26	5♍03	3♊41	5♍03	6♊26	6♌37	5♍12	3♊47	5♍12	6♊37
75N	6♌11	4♍48	3♊25	4♍48	6♊11	6♌23	4♍57	3♊32	4♍57	6♊23	6♌34	5♍06	3♊38	5♍06	6♊34
76N	6♌08	4♍42	3♊16	4♍42	6♊08	6♌19	4♍51	3♊22	4♍51	6♊19	6♌31	4♍59	3♊28	4♍59	6♊31
77N	6♌05	4♍36	3♊07	4♍36	6♊05	6♌16	4♍44	3♊12	4♍44	6♊16	6♌27	4♍53	3♊18	4♍53	6♊27
78N	6♌02	4♍29	2♊57	4♍29	6♊02	6♌13	4♍37	3♊02	4♍37	6♊13	6♌24	4♍46	3♊08	4♍46	6♊24
79N	5♌58	4♍22	2♊46	4♍22	5♌58	6♌09	4♍30	2♊51	4♍30	6♌09	6♌20	4♍38	2♊56	4♍38	6♌20
80N	5♌55	4♍15	2♊35	4♍15	5♌55	6♌05	4♍23	2♊40	4♍23	6♌05	6♌16	4♍30	2♊45	4♍30	6♌16
81N	5♌51	4♍07	2♊24	4♍07	5♌51	6♌01	4♍15	2♊28	4♍15	6♌01	6♌12	4♍22	2♊32	4♍22	6♌12
82N	5♌47	3♍59	2♊11	3♍59	5♌47	5♌57	4♍06	2♊15	4♍06	5♌57	6♌08	4♍14	2♊19	4♍14	6♌08
83N	5♌42	3♍50	1♊58	3♍50	5♌42	5♌53	3♍57	2♊02	3♍57	5♌53	6♌03	4♍04	2♊06	4♍04	6♌03
84N	5♌38	3♍41	1♊45	3♍41	5♌38	5♌48	3♍48	1♊48	3♍48	5♌48	5♌58	3♍55	1♊51	3♍55	5♌58
85N	5♌33	3♍31	1♊30	3♍31	5♌33	5♌43	3♍38	1♊33	3♍38	5♌43	5♌53	3♍44	1♊35	3♍44	5♌53
86N	5♌28	3♍21	1♊14	3♍21	5♌28	5♌37	3♍27	1♊17	3♍27	5♌37	5♌47	3♍33	1♊19	3♍33	5♌47
87N	5♌22	3♍10	0♊58	3♍10	5♌22	5♌32	3♍16	0♊59	3♍16	5♌32	5♌42	3♍21	1♊01	3♍21	5♌42
88N	5♌16	2♍58	0♊40	2♍58	5♌16	5♌26	3♍03	0♊41	3♍03	5♌26	5♌35	3♍09	0♊42	3♍09	5♌35
89N	5♌10	2♍45	0♊20	2♍45	5♌10	5♌19	2♍50	0♊21	2♍50	5♌19	5♌28	2♍55	0♊22	2♍55	5♌28
90N	5♌03	2♍31	0♊00	2♍31	5♌03	5♌12	2♍36	0♊00	2♍36	5♌12	5♌21	2♍40	0♊00	2♍40	5♌21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h36m ARMC: 99°00' MC: 8♌16'05					Sid.Time: 6h37m ARMC: 99°15' MC: 8♌29'54					Sid.Time: 6h38m ARMC: 99°30' MC: 8♌43'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8♌46	9♍17	9♎47	9♏17	8♐46	9♏01	9♍32	10♎03	9♍32	9♎01	9♏15	9♍48	10♎20	9♏48	9♐15
1N	8♌45	9♍14	9♎43	9♏14	8♐45	8♌59	9♍29	9♎59	9♍29	8♎59	9♏14	9♍44	10♎15	9♏44	9♐14
2N	8♌43	9♍11	9♎38	9♏11	8♐43	8♌58	9♍26	9♎55	9♍26	8♎58	9♏12	9♍41	10♎11	9♏41	9♐12
3N	8♌42	9♍08	9♎34	9♏08	8♐42	8♌56	9♍23	9♎50	9♍23	8♎56	9♏11	9♍38	10♎06	9♏38	9♐11
4N	8♌40	9♍05	9♎30	9♏05	8♐40	8♌55	9♍20	9♎46	9♍20	8♎55	9♏09	9♍35	10♎02	9♏35	9♐09
5N	8♌39	9♍02	9♎26	9♏02	8♐39	8♌53	9♍17	9♎42	9♍17	8♎53	9♏08	9♍33	9♎57	9♏33	9♐08
6N	8♌38	9♍00	9♎22	9♏00	8♐38	8♌52	9♍15	9♎37	9♍15	8♎52	9♏06	9♍30	9♎53	9♏30	9♐06
7N	8♌36	8♍57	9♎18	8♍57	8♐36	8♌51	9♍12	9♎33	9♍12	8♎51	9♏05	9♍27	9♎49	9♏27	9♐05
8N	8♌35	8♍54	9♎14	8♍54	8♐35	8♌49	9♍09	9♎29	9♍09	8♎49	9♏04	9♍24	9♎44	9♏24	9♐04
9N	8♌34	8♍52	9♎10	8♍52	8♐34	8♌48	9♍06	9♎25	9♍06	8♎48	9♏02	9♍21	9♎40	9♏21	9♐02
10N	8♌32	8♍49	9♎06	8♍49	8♐32	8♌47	9♍04	9♎21	9♍04	8♎47	9♏01	9♍18	9♎36	9♏18	9♐01
11N	8♌31	8♍46	9♎02	8♍46	8♐31	8♌45	9♍01	9♎17	9♍01	8♎45	8♌59	9♍16	9♎32	9♏16	8♐59
12N	8♌30	8♍44	8♎58	8♍44	8♐30	8♌44	8♍58	9♎13	8♍58	8♎44	8♌58	9♍13	9♎28	9♏13	8♐58
13N	8♌28	8♍41	8♎54	8♍41	8♐28	8♌43	8♍56	9♎09	8♍56	8♎43	8♌57	9♍10	9♎24	9♏10	8♐57
14N	8♌27	8♍39	8♎50	8♍39	8♐27	8♌41	8♍53	9♎05	8♍53	8♎41	8♌55	9♍07	9♎20	9♏07	8♐55
15N	8♌26	8♍36	8♎46	8♍36	8♐26	8♌40	8♍50	9♎01	8♍50	8♎40	8♌54	9♍05	9♎16	9♏05	8♐54
16N	8♌25	8♍34	8♎43	8♍34	8♐25	8♌39	8♍48	8♎57	8♍48	8♎39	8♌53	9♍02	9♎12	9♏02	8♐53
17N	8♌23	8♍31	8♎39	8♍31	8♐23	8♌37	8♍45	8♎53	8♍45	8♎37	8♌51	8♍59	9♎08	8♍59	8♐51
18N	8♌22	8♍29	8♎35	8♍29	8♐22	8♌36	8♍43	8♎49	8♍43	8♎36	8♌50	8♍57	9♎04	8♍57	8♐50
19N	8♌21	8♍26	8♎31	8♍26	8♐21	8♌35	8♍40	8♎45	8♍40	8♎35	8♌49	8♍54	9♎00	8♍54	8♐49
20N	8♌20	8♍24	8♎27	8♍24	8♐20	8♌33	8♍38	8♎42	8♍38	8♎33	8♌47	8♍52	8♎56	8♍52	8♐47
21N	8♌18	8♍21	8♎24	8♍21	8♐18	8♌32	8♍35	8♎38	8♍35	8♎32	8♌46	8♍49	8♎52	8♍49	8♐46
22N	8♌17	8♍19	8♎20	8♍19	8♐17	8♌31	8♍32	8♎34	8♍32	8♎31	8♌45	8♍46	8♎48	8♍46	8♐45
23N	8♌16	8♍16	8♎16	8♍16	8♐16	8♌30	8♍30	8♎30	8♍30	8♎30	8♌43	8♍44	8♎44	8♍44	8♐43
24N	8♌15	8♍14	8♎13	8♍14	8♐15	8♌28	8♍27	8♎26	8♍27	8♎28	8♌42	8♍41	8♎40	8♍41	8♐42
25N	8♌13	8♍11	8♎09	8♍11	8♐13	8♌27	8♍25	8♎22	8♍25	8♎27	8♌41	8♍38	8♎36	8♍38	8♐41
26N	8♌12	8♍09	8♎05	8♍09	8♐12	8♌26	8♍22	8♎19	8♍22	8♎26	8♌39	8♍36	8♎32	8♍36	8♐39
27N	8♌11	8♍06	8♎01	8♍06	8♐11	8♌24	8♍20	8♎15	8♍20	8♎24	8♌38	8♍33	8♎28	8♍33	8♐38
28N	8♌10	8♍04	7♎58	8♍04	8♐10	8♌23	8♍17	8♎11	8♍17	8♎23	8♌37	8♍30	8♎24	8♍30	8♐37
29N	8♌08	8♍01	7♎54	8♍01	8♐08	8♌22	8♍14	8♎07	8♍14	8♎22	8♌36	8♍28	8♎20	8♍28	8♐36
30N	8♌07	7♍59	7♎50	7♍59	8♐07	8♌21	8♍12	8♎03	8♍12	8♎21	8♌34	8♍25	8♎16	8♍25	8♐34
31N	8♌06	7♍56	7♎46	7♍56	8♐06	8♌19	8♍09	7♎59	8♍09	8♎19	8♌33	8♍22	8♎12	8♍22	8♐33
32N	8♌05	7♍53	7♎42	7♍53	8♐05	8♌18	8♍07	7♎55	8♍07	8♎18	8♌32	8♍20	8♎08	8♍20	8♐32
33N	8♌03	7♍51	7♎39	7♍51	8♐03	8♌17	8♍04	7♎51	8♍04	8♎17	8♌30	8♍17	8♎04	8♍17	8♐30
34N	8♌02	7♍48	7♎35	7♍48	8♐02	8♌15	8♍01	7♎47	8♍01	8♎15	8♌29	8♍14	8♎00	8♍14	8♐29
35N	8♌01	7♍46	7♎31	7♍46	8♐01	8♌14	7♍59	7♎43	7♍59	8♎14	8♌27	8♍12	7♎56	8♍12	8♐27
36N	7♌59	7♍43	7♎27	7♍43	7♐59	8♌13	7♍56	7♎39	7♍56	8♎13	8♌26	8♍09	7♎52	8♍09	8♐26
37N	7♌58	7♍41	7♎23	7♍41	7♐58	8♌11	7♍53	7♎35	7♍53	8♎11	8♌25	8♍06	7♎48	8♍06	8♐25
38N	7♌57	7♍38	7♎19	7♍38	7♐57	8♌10	7♍51	7♎31	7♍51	8♎10	8♌23	8♍03	7♎43	8♍03	8♐23
39N	7♌55	7♍35	7♎15	7♍35	7♐55	8♌09	7♍48	7♎27	7♍48	8♎09	8♌22	8♍01	7♎39	8♍01	8♐22
40N	7♌54	7♍32	7♎11	7♍32	7♐54	8♌07	7♍45	7♎23	7♍45	8♎07	8♌20	7♍58	7♎35	7♍58	8♐20
41N	7♌53	7♍30	7♎07	7♍30	7♐53	8♌06	7♍42	7♎19	7♍42	8♎06	8♌19	7♍55	7♎31	7♍55	8♐19
42N	7♌51	7♍27	7♎03	7♍27	7♐51	8♌04	7♍39	7♎14	7♍39	8♎04	8♌18	7♍52	7♎26	7♍52	8♐18
43N	7♌50	7♍24	6♎59	7♍24	7♐50	8♌03	7♍37	7♎10	7♍37	8♎03	8♌16	7♍49	7♎22	7♍49	8♐16
44N	7♌48	7♍21	6♎54	7♍21	7♐48	8♌02	7♍34	7♎06	7♍34	8♎02	8♌15	7♍46	7♎17	7♍46	8♐15
45N	7♌47	7♍19	6♎50	7♍19	7♐47	8♌00	7♍31	7♎01	7♍31	8♎00	8♌13	7♍43	7♎13	7♍43	8♐13
46N	7♌46	7♍16	6♎46	7♍16	7♐46	7♌59	7♍28	6♎57	7♍28	7♎59	8♌12	7♍40	7♎08	7♍40	8♐12
47N	7♌44	7♍13	6♎41	7♍13	7♐44	7♌57	7♍25	6♎52	7♍25	7♎57	8♌10	7♍37	7♎03	7♍37	8♐10
48N	7♌43	7♍10	6♎37	7♍10	7♐43	7♌56	7♍22	6♎48	7♍22	7♎56	8♌08	7♍34	6♎59	7♍34	8♐08
49N	7♌41	7♍07	6♎32	7♍07	7♐41	7♌54	7♍18	6♎43	7♍18	7♎54	8♌07	7♍30	6♎54	7♍30	8♐07
50N	7♌40	7♍04	6♎27	7♍04	7♐40	7♌52	7♍15	6♎38	7♍15	7♎52	8♌05	7♍27	6♎49	7♍27	8♐05
51N	7♌38	7♍00	6♎23	7♍00	7♐38	7♌51	7♍12	6♎33	7♍12	7♎51	8♌03	7♍24	6♎44	7♍24	8♐03
52N	7♌36	6♍57	6♎18	6♍57	7♐36	7♌49	7♍09	6♎28	7♍09	7♎49	8♌02	7♍20	6♎39	7♍20	8♐02
53N	7♌35	6♍54	6♎13	6♍54	7♐35	7♌47	7♍05	6♎23	7♍05	7♎47	8♌00	7♍17	6♎34	7♍17	8♐00
54N	7♌33	6♍51	6♎08	6♍51	7♐33	7♌46	7♍02	6♎18	7♍02	7♎46	7♌58	7♍13	6♎28	7♍13	7♐58
55N	7♌31	6♍47	6♎03	6♍47	7♐31	7♌44	6♍58	6♎13	6♍58	7♎44	7♌57	7♍10	6♎23	7♍10	7♐57
56N	7♌30	6♍44	5♎58	6♍44	7♐30	7♌42	6♍55	6♎08	6♍55	7♎42	7♌55	7♍06	6♎18	7♍06	7♐55
57N	7♌28	6♍40	5♎52	6♍40	7♐28	7♌40	6♍51	6♎02	6♍51	7♎40	7♌53	7♍02	6♎12	7♍02	7♐53
58N	7♌26	6♍36	5♎47	6♍36	7♐26	7♌38	6♍48	5♎57	6♍48	7♎38	7♌51	6♍59	6♎06	6♍59	7♐51
59N	7♌24	6♍33	5♎41	6♍33	7♐24	7♌37	6♍44	5♎51	6♍44	7♎37	7♌49	6♍55	6♎00	6♍55	7♐49
60N	7♌22	6♍29	5♎36	6♍29	7♐22	7♌35	6♍40	5♎45	6♍40	7♎35	7♌47	6♍51	5♎54	6♍51	7♐47
61N	7♌20	6♍25	5♎30	6♍25	7♐20	7♌33	6♍36	5♎39	6♍36	7♎33	7♌45	6♍46	5♎48	6♍46	7♐45
62N	7♌18	6♍21	5♎24	6♍21	7♐18	7♌30	6♍32	5♎33	6♍32	7♎30	7♌43	6♍42	5♎42	6♍42	7♐43
63N	7♌16	6♍17	5♎17	6♍17	7♐16	7♌28	6♍27	5♎26	6♍27	7♎28	7♌41	6♍38	5♎35	6♍38	7♐41
64N	7♌14	6♍13	5♎11	6♍13	7♐14	7♌26	6♍23	5♎20	6♍23	7♎26	7♌38	6♍33	5♎28	6♍33	7♐38
65N	7♌12	6♍08	5♎04	6♍08	7♐12	7♌24	6♍18	5♎13	6♍18	7♎24	7♌36	6♍29	5♎21	6♍29	7♐36
66N	7♌10	6♍04	4♎58	6♍04	7♐10	7♌22	6♍14	5♎06	6♍14	7♎22	7♌34	6♍24	5♎14	6♍24	7♐34
pc	7♌08	6♍01	4♎54	6♍01	7♐08	7♌20	6♍11	5♎02	6♍11	7♎20	7♌32	6♍21	5♎10	6♍21	7♐32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h36m ARMC: 99°00' MC: 8♌16'05					Sid.Time: 6h37m ARMC: 99°15' MC: 8♌29'54					Sid.Time: 6h38m ARMC: 99°30' MC: 8♌43'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7♌08	6♍01	4♎54	6♏01	7♐08	7♌20	6♍11	5♎02	6♏11	7♐20	7♌32	6♍21	5♎10	6♏21	7♐32
68N	7♌05	5♍54	4♎43	5♏54	7♐05	7♌17	6♍04	4♎51	6♏04	7♐17	7♌29	6♍14	4♎59	6♏14	7♐29
69N	7♌02	5♍49	4♎36	5♏49	7♐02	7♌14	5♍59	4♎43	5♏59	7♐14	7♌26	6♍08	4♎51	6♏08	7♐26
70N	7♌00	5♍44	4♎28	5♏44	7♐00	7♌11	5♍53	4♎35	5♏53	7♐11	7♌23	6♍03	4♎43	6♏03	7♐23
71N	6♌57	5♍38	4♎20	5♏38	6♐57	7♌09	5♍48	4♎27	5♏48	7♐09	7♌20	5♍57	4♎34	5♏57	7♐20
72N	6♌54	5♍33	4♎11	5♏33	6♐54	7♌06	5♍42	4♎18	5♏42	7♐06	7♌17	5♍51	4♎25	5♏51	7♐17
73N	6♌51	5♍27	4♎03	5♏27	6♐51	7♌03	5♍36	4♎09	5♏36	7♐03	7♌14	5♍45	4♎16	5♏45	7♐14
74N	6♌48	5♍21	3♎54	5♏21	6♐48	7♌00	5♍30	4♎00	5♏30	7♐00	7♌11	5♍39	4♎07	5♏39	7♐11
75N	6♌45	5♍15	3♎44	5♏15	6♐45	6♌56	5♍23	3♎50	5♏23	6♐56	7♌08	5♍32	3♎57	5♏32	7♐08
76N	6♌42	5♍08	3♎34	5♏08	6♐42	6♌53	5♍17	3♎40	5♏17	6♐53	7♌04	5♍25	3♎46	5♏25	7♐04
77N	6♌38	5♍01	3♎24	5♏01	6♐38	6♌49	5♍09	3♎29	5♏09	6♐49	7♌01	5♍18	3♎35	5♏18	7♐01
78N	6♌35	4♍54	3♎13	4♏54	6♐35	6♌46	5♍02	3♎18	5♏02	6♐46	6♌57	5♍10	3♎24	5♏10	6♐57
79N	6♌31	4♍46	3♎01	4♏46	6♐31	6♌42	4♍54	3♎07	4♏54	6♐42	6♌53	5♍02	3♎12	5♏02	6♐53
80N	6♌27	4♍38	2♎49	4♏38	6♐27	6♌38	4♍46	2♎54	4♏46	6♐38	6♌48	4♍54	2♎59	4♏54	6♐48
81N	6♌23	4♍30	2♎37	4♏30	6♐23	6♌33	4♍37	2♎41	4♏37	6♐33	6♌44	4♍45	2♎45	4♏45	6♐44
82N	6♌18	4♍21	2♎23	4♏21	6♐18	6♌29	4♍28	2♎27	4♏28	6♐29	6♌39	4♍35	2♎31	4♏35	6♐39
83N	6♌13	4♍11	2♎09	4♏11	6♐13	6♌24	4♍18	2♎13	4♏18	6♐24	6♌34	4♍25	2♎16	4♏25	6♐34
84N	6♌08	4♍01	1♎54	4♏01	6♐08	6♌19	4♍08	1♎57	4♏08	6♐19	6♌29	4♍15	2♎00	4♏15	6♐29
85N	6♌03	3♍51	1♎43	3♏51	6♐03	6♌13	3♍57	1♎41	3♏57	6♐13	6♌23	4♍03	1♎44	4♏03	6♐23
86N	5♌57	3♍39	1♎21	3♏39	5♐57	6♌07	3♍45	1♎23	3♏45	6♐07	6♌17	3♍51	1♎26	3♏51	6♐17
87N	5♌51	3♍27	1♎03	3♏27	5♐51	6♌01	3♍33	1♎05	3♏33	6♐01	6♌11	3♍39	1♎06	3♏39	6♐11
88N	5♌45	3♍14	0♎43	3♏14	5♐45	5♌54	3♍19	0♎44	3♏19	5♐54	6♌04	3♍25	0♎46	3♏25	6♐04
89N	5♌38	3♍00	0♎22	3♏00	5♐38	5♌47	3♍05	0♎23	3♏05	5♐47	5♌57	3♍10	0♎23	3♏10	5♐57
90N	5♌30	2♍45	0♎00	2♏45	5♐30	5♌39	2♍49	0♎00	2♏49	5♐39	5♌49	2♍54	0♎00	2♏54	5♐49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h39m ARMC: 99°45' MC: 8♌57°33					Sid.Time: 6h40m ARMC: 100°00' MC: 9♌11°22					Sid.Time: 6h41m ARMC: 100°15' MC: 9♌25°12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9♌30	10♍03	10♌36	10♍03	9♌30	9♌45	10♍18	10♌52	10♍18	9♌45	9♌59	10♍34	11♌08	10♍34	9♌59
1N	9♌28	10♍00	10♌31	10♍00	9♌28	9♌43	10♍15	10♌47	10♍15	9♌43	9♌58	10♍31	11♌04	10♍31	9♌58
2N	9♌27	9♍57	10♌27	9♍57	9♌27	9♌41	10♍12	10♌43	10♍12	9♌41	9♌56	10♍27	10♌59	10♍27	9♌56
3N	9♌25	9♍54	10♌22	9♍54	9♌25	9♌40	10♍09	10♌38	10♍09	9♌40	9♌54	10♍24	10♌54	10♍24	9♌54
4N	9♌24	9♍51	10♌17	9♍51	9♌24	9♌38	10♍06	10♌33	10♍06	9♌38	9♌53	10♍21	10♌49	10♍21	9♌53
5N	9♌22	9♍48	10♌13	9♍48	9♌22	9♌37	10♍03	10♌29	10♍03	9♌37	9♌51	10♍18	10♌44	10♍18	9♌51
6N	9♌21	9♍45	10♌08	9♍45	9♌21	9♌35	10♍00	10♌24	10♍00	9♌35	9♌50	10♍15	10♌40	10♍15	9♌50
7N	9♌19	9♍42	10♌04	9♍42	9♌19	9♌34	9♍57	10♌20	9♍57	9♌34	9♌48	10♍12	10♌35	10♍12	9♌48
8N	9♌18	9♍39	10♌00	9♍39	9♌18	9♌32	9♍54	10♌15	9♍54	9♌32	9♌47	10♍08	10♌30	10♍08	9♌47
9N	9♌16	9♍36	9♌55	9♍36	9♌16	9♌31	9♍51	10♌11	9♍51	9♌31	9♌45	10♍05	10♌26	10♍05	9♌45
10N	9♌15	9♍33	9♌51	9♍33	9♌15	9♌29	9♍48	10♌06	9♍48	9♌29	9♌44	10♍02	10♌21	10♍02	9♌44
11N	9♌14	9♍30	9♌47	9♍30	9♌14	9♌28	9♍45	10♌02	9♍45	9♌28	9♌42	9♍59	10♌17	9♍59	9♌42
12N	9♌12	9♍27	9♌43	9♍27	9♌12	9♌26	9♍42	9♌58	9♍42	9♌26	9♌41	9♍57	10♌12	9♍57	9♌41
13N	9♌11	9♍25	9♌38	9♍25	9♌11	9♌25	9♍39	9♌53	9♍39	9♌25	9♌39	9♍54	10♌08	9♍54	9♌39
14N	9♌09	9♍22	9♌34	9♍22	9♌09	9♌24	9♍36	9♌49	9♍36	9♌24	9♌38	9♍51	10♌04	9♍51	9♌38
15N	9♌08	9♍19	9♌30	9♍19	9♌08	9♌22	9♍33	9♌45	9♍33	9♌22	9♌36	9♍48	9♌59	9♍48	9♌36
16N	9♌07	9♍16	9♌26	9♍16	9♌07	9♌21	9♍31	9♌41	9♍31	9♌21	9♌35	9♍45	9♌55	9♍45	9♌35
17N	9♌05	9♍14	9♌22	9♍14	9♌05	9♌19	9♍28	9♌36	9♍28	9♌19	9♌33	9♍42	9♌51	9♍42	9♌33
18N	9♌04	9♍11	9♌18	9♍11	9♌04	9♌18	9♍25	9♌32	9♍25	9♌18	9♌32	9♍39	9♌46	9♍39	9♌32
19N	9♌03	9♍08	9♌14	9♍08	9♌03	9♌17	9♍22	9♌28	9♍22	9♌17	9♌31	9♍36	9♌42	9♍36	9♌31
20N	9♌01	9♍06	9♌10	9♍06	9♌01	9♌15	9♍20	9♌24	9♍20	9♌15	9♌29	9♍34	9♌38	9♍34	9♌29
21N	9♌00	9♍03	9♌06	9♍03	9♌00	9♌14	9♍17	9♌20	9♍17	9♌14	9♌28	9♍31	9♌34	9♍31	9♌28
22N	8♌59	9♍00	9♌02	9♍00	8♌59	9♌12	9♍14	9♌16	9♍14	9♌12	9♌26	9♍28	9♌29	9♍28	9♌26
23N	8♌57	8♍57	8♌58	8♍57	8♌57	9♌11	9♍11	9♌11	9♍11	9♌11	9♌25	9♍25	9♌25	9♍25	9♌25
24N	8♌56	8♍55	8♌54	8♍55	8♌56	9♌10	9♍08	9♌07	9♍08	9♌10	9♌23	9♍22	9♌21	9♍22	9♌23
25N	8♌55	8♍52	8♌50	8♍52	8♌55	9♌08	9♍06	9♌03	9♍06	9♌08	9♌22	9♍19	9♌17	9♍19	9♌22
26N	8♌53	8♍49	8♌45	8♍49	8♌53	9♌07	9♍03	8♌59	9♍03	9♌07	9♌21	9♍17	9♌12	9♍17	9♌21
27N	8♌52	8♍47	8♌41	8♍47	8♌52	9♌06	9♍00	8♌55	9♍00	9♌06	9♌19	9♍14	9♌08	9♍14	9♌19
28N	8♌50	8♍44	8♌37	8♍44	8♌50	9♌04	8♍57	8♌51	8♍57	9♌04	9♌18	9♍11	9♌04	9♍11	9♌18
29N	8♌49	8♍41	8♌33	8♍41	8♌49	9♌03	8♍55	8♌46	8♍55	9♌03	9♌16	9♍08	9♌00	9♍08	9♌16
30N	8♌48	8♍38	8♌29	8♍38	8♌48	9♌01	8♍52	8♌42	8♍52	9♌01	9♌15	9♍05	8♌55	9♍05	9♌15
31N	8♌46	8♍36	8♌25	8♍36	8♌46	9♌00	8♍49	8♌38	8♍49	9♌00	9♌13	9♍02	8♌51	9♍02	9♌13
32N	8♌45	8♍33	8♌21	8♍33	8♌45	8♌59	8♍46	8♌34	8♍46	8♌59	9♌12	8♍59	8♌47	8♍59	9♌12
33N	8♌44	8♍30	8♌17	8♍30	8♌44	8♌57	8♍43	8♌30	8♍43	8♌57	9♌11	8♍56	8♌42	8♍56	9♌11
34N	8♌42	8♍27	8♌13	8♍27	8♌42	8♌56	8♍40	8♌25	8♍40	8♌56	9♌09	8♍53	8♌38	8♍53	9♌09
35N	8♌41	8♍25	8♌08	8♍25	8♌41	8♌54	8♍38	8♌21	8♍38	8♌54	9♌08	8♍51	8♌33	8♍51	9♌08
36N	8♌39	8♍22	8♌04	8♍22	8♌39	8♌53	8♍35	8♌17	8♍35	8♌53	9♌06	8♍48	8♌29	8♍48	9♌06
37N	8♌38	8♍19	8♌00	8♍19	8♌38	8♌51	8♍32	8♌12	8♍32	8♌51	9♌05	8♍45	8♌25	8♍45	9♌05
38N	8♌37	8♍16	7♌56	8♍16	8♌37	8♌50	8♍29	8♌08	8♍29	8♌50	9♌03	8♍42	8♌20	8♍42	9♌03
39N	8♌35	8♍13	7♌51	8♍13	8♌35	8♌48	8♍26	8♌03	8♍26	8♌48	9♌02	8♍39	8♌15	8♍39	9♌02
40N	8♌34	8♍10	7♌47	8♍10	8♌34	8♌47	8♍23	7♌59	8♍23	8♌47	9♌00	8♍35	8♌11	8♍35	9♌00
41N	8♌32	8♍07	7♌42	8♍07	8♌32	8♌45	8♍20	7♌54	8♍20	8♌45	8♌59	8♍32	8♌06	8♍32	8♌59
42N	8♌31	8♍04	7♌38	8♍04	8♌31	8♌44	8♍17	7♌50	8♍17	8♌44	8♌57	8♍29	8♌01	8♍29	8♌57
43N	8♌29	8♍01	7♌33	8♍01	8♌29	8♌42	8♍14	7♌45	8♍14	8♌42	8♌55	8♍26	7♌57	8♍26	8♌55
44N	8♌28	7♍58	7♌29	7♍58	8♌28	8♌41	8♍11	7♌40	8♍11	8♌41	8♌54	8♍23	7♌52	8♍23	8♌54
45N	8♌26	7♍55	7♌24	7♍55	8♌26	8♌39	8♍07	7♌36	8♍07	8♌39	8♌52	8♍20	7♌47	8♍20	8♌52
46N	8♌25	7♍52	7♌19	7♍52	8♌25	8♌37	8♍04	7♌31	8♍04	8♌37	8♌50	8♍16	7♌42	8♍16	8♌50
47N	8♌23	7♍49	7♌15	7♍49	8♌23	8♌36	8♍01	7♌26	8♍01	8♌36	8♌49	8♍13	7♌37	8♍13	8♌49
48N	8♌21	7♍46	7♌10	7♍46	8♌21	8♌34	7♍57	7♌21	7♍57	8♌34	8♌47	8♍09	7♌32	8♍09	8♌47
49N	8♌20	7♍42	7♌05	7♍42	8♌20	8♌32	7♍54	7♌16	7♍54	8♌32	8♌45	8♍06	7♌27	8♍06	8♌45
50N	8♌18	7♍39	7♌00	7♍39	8♌18	8♌31	7♍51	7♌11	7♍51	8♌31	8♌44	8♍02	7♌21	8♍02	8♌44
51N	8♌16	7♍35	6♌55	7♍35	8♌16	8♌29	7♍47	7♌05	7♍47	8♌29	8♌42	7♍59	7♌16	7♍59	8♌42
52N	8♌15	7♍32	6♌49	7♍32	8♌15	8♌27	7♍44	7♌00	7♍44	8♌27	8♌40	7♍55	7♌10	7♍55	8♌40
53N	8♌13	7♍28	6♌44	7♍28	8♌13	8♌25	7♍40	6♌55	7♍40	8♌25	8♌38	7♍51	7♌05	7♍51	8♌38
54N	8♌11	7♍25	6♌39	7♍25	8♌11	8♌24	7♍36	6♌49	7♍36	8♌24	8♌36	7♍48	6♌59	7♍48	8♌36
55N	8♌09	7♍21	6♌33	7♍21	8♌09	8♌22	7♍32	6♌43	7♍32	8♌22	8♌34	7♍44	6♌53	7♍44	8♌34
56N	8♌07	7♍17	6♌28	7♍17	8♌07	8♌20	7♍29	6♌37	7♍29	8♌20	8♌32	7♍40	6♌47	7♍40	8♌32
57N	8♌05	7♍14	6♌22	7♍14	8♌05	8♌18	7♍25	6♌32	7♍25	8♌18	8♌30	7♍36	6♌41	7♍36	8♌30
58N	8♌03	7♍10	6♌16	7♍10	8♌03	8♌16	7♍21	6♌25	7♍21	8♌16	8♌28	7♍32	6♌35	7♍32	8♌28
59N	8♌01	7♍06	6♌10	7♍06	8♌01	8♌14	7♍16	6♌19	7♍16	8♌14	8♌26	7♍27	6♌29	7♍27	8♌26
60N	7♌59	7♍01	6♌04	7♍01	7♌59	8♌12	7♍12	6♌13	7♍12	8♌12	8♌24	7♍23	6♌22	7♍23	8♌24
61N	7♌57	6♍57	5♌57	6♍57	7♌57	8♌09	7♍08	6♌06	7♍08	8♌09	8♌22	7♍19	6♌16	7♍19	8♌22
62N	7♌55	6♍53	5♌51	6♍53	7♌55	8♌07	7♍03	6♌00	7♍03	8♌07	8♌19	7♍14	6♌09	7♍14	8♌19
63N	7♌53	6♍48	5♌44	6♍48	7♌53	8♌05	6♍59	5♌53	6♍59	8♌05	8♌17	7♍09	6♌02	7♍09	8♌17
64N	7♌50	6♍44	5♌37	6♍44	7♌50	8♌02	6♍54	5♌46	6♍54	8♌02	8♌15	7♍04	5♌54	7♍04	8♌15
65N	7♌48	6♍39	5♌30	6♍39	7♌48	8♌00	6♍49	5♌38	6♍49	8♌00	8♌12	6♍59	5♌47	6♍59	8♌12
66N	7♌46	6♍34	5♌22	6♍34	7♌46	7♌57	6♍44	5♌31	6♍44	7♌57	8♌09	6♍54	5♌39	6♍54	8♌09
pc	7♌44	6♍31	5♌18	6♍31	7♌44	7♌56	6♍41	5♌26	6♍41	7♌56	8♌08	6♍51	5♌34	6♍51	8♌08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h39m ARMC: 99°45' MC: 8♌57'33					Sid.Time: 6h40m ARMC: 100°00' MC: 9♌11'22					Sid.Time: 6h41m ARMC: 100°15' MC: 9♌25'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7♌44	6♍31	5♎18	6♏31	7♐44	7♌56	6♍41	5♎26	6♏41	7♐56	8♌08	6♍51	5♎34	6♏51	8♐08
68N	7♌40	6♍24	5♎07	6♏24	7♐40	7♌52	6♍33	5♎15	6♏33	7♐52	8♌04	6♍43	5♎23	6♏43	8♐04
69N	7♌38	6♍18	4♎59	6♏18	7♐38	7♌49	6♍28	5♎06	6♏28	7♐49	8♌01	6♍38	5♎14	6♏38	8♐01
70N	7♌35	6♍13	4♎50	6♏13	7♐35	7♌47	6♍22	4♎58	6♏22	7♐47	7♌58	6♍32	5♎05	6♏32	7♐58
71N	7♌32	6♍07	4♎42	6♏07	7♐32	7♌44	6♍16	4♎49	6♏16	7♐44	7♌55	6♍26	4♎56	6♏26	7♐55
72N	7♌29	6♍01	4♎32	6♏01	7♐29	7♌40	6♍10	4♎39	6♏10	7♐40	7♌52	6♍19	4♎46	6♏19	7♐52
73N	7♌26	5♍54	4♎23	5♎54	7♐26	7♌37	6♍03	4♎30	6♏03	7♐37	7♌49	6♍13	4♎36	6♏13	7♐49
74N	7♌22	5♍48	4♎13	5♎48	7♐22	7♌34	5♍57	4♎20	5♍57	7♐34	7♌45	6♍06	4♎26	6♏06	7♐45
75N	7♌19	5♍41	4♎03	5♎41	7♐19	7♌30	5♍50	4♎09	5♍50	7♐30	7♌42	5♍58	4♎15	5♎58	7♐42
76N	7♌15	5♍34	3♎52	5♎34	7♐15	7♌27	5♍42	3♎58	5♍42	7♐27	7♌38	5♍51	4♎04	5♎51	7♐38
77N	7♌12	5♍26	3♎41	5♎26	7♐12	7♌23	5♍35	3♎46	5♍35	7♐23	7♌34	5♍43	3♎52	5♎43	7♐34
78N	7♌08	5♍18	3♎29	5♎18	7♐08	7♌19	5♍27	3♎34	5♍27	7♐19	7♌30	5♍35	3♎40	5♎35	7♐30
79N	7♌04	5♍10	3♎17	5♎10	7♐04	7♌14	5♍18	3♎22	5♍18	7♐14	7♌25	5♍26	3♎27	5♎26	7♐25
80N	6♌59	5♍01	3♎04	5♎01	6♐59	7♌10	5♍09	3♎08	5♍09	7♐10	7♌21	5♍17	3♎13	5♎17	7♐21
81N	6♌55	4♍52	2♎50	4♍52	6♐55	7♌05	5♍00	2♎54	5♍00	7♐05	7♌16	5♍07	2♎59	5♎07	7♐16
82N	6♌50	4♍43	2♎35	4♍43	6♐50	7♌00	4♍50	2♎39	4♍50	7♐00	7♌11	4♍57	2♎43	4♍57	7♐11
83N	6♌45	4♍32	2♎20	4♍32	6♐45	6♌55	4♍39	2♎24	4♍39	6♐55	7♌06	4♍46	2♎27	4♍46	7♐06
84N	6♌39	4♍21	2♎04	4♍21	6♐39	6♌50	4♍28	2♎07	4♍28	6♐50	7♌00	4♍35	2♎10	4♍35	7♐00
85N	6♌33	4♍10	1♎46	4♍10	6♐33	6♌44	4♍16	1♎49	4♍16	6♐44	6♌54	4♍23	1♎52	4♍23	6♐54
86N	6♌27	3♍58	1♎28	3♍58	6♐27	6♌37	4♍04	1♎30	4♍04	6♐37	6♌47	4♍10	1♎32	4♍10	6♐47
87N	6♌21	3♍44	1♎08	3♍44	6♐21	6♌31	3♍50	1♎10	3♍50	6♐31	6♌40	3♍56	1♎12	3♍56	6♐40
88N	6♌14	3♍30	0♎47	3♍30	6♐14	6♌23	3♍36	0♎48	3♍36	6♐23	6♌33	3♍41	0♎49	3♍41	6♐33
89N	6♌06	3♍15	0♎24	3♍15	6♐06	6♌15	3♍20	0♎25	3♍20	6♐15	6♌25	3♍25	0♎25	3♍25	6♐25
90N	5♌58	2♍59	0♎00	2♍59	5♐58	6♌07	3♍03	0♎00	3♍03	6♐07	6♌16	3♍08	0♎00	3♍08	6♐16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h42m ARMC: 100°30' MC: 9♌39'02					Sid.Time: 6h43m ARMC: 100°45' MC: 9♌52'52					Sid.Time: 6h44m ARMC: 101°00' MC: 10♌06'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10♌14	10♍49	11♌25	10♍49	10♎14	10♌29	11♍05	11♌41	11♍05	10♎29	10♌43	11♍20	11♌57	11♍20	10♎43
1N	10♌12	10♍46	11♌20	10♍46	10♎12	10♌27	11♍01	11♌36	11♍01	10♎27	10♌41	11♍17	11♌52	11♍17	10♎41
2N	10♌11	10♍43	11♌15	10♍43	10♎11	10♌25	10♍58	11♌31	10♍58	10♎25	10♌40	11♍13	11♌47	11♍13	10♎40
3N	10♌09	10♍39	11♌10	10♍39	10♎09	10♌23	10♍54	11♌26	10♍54	10♎23	10♌38	11♍10	11♌41	11♍10	10♎38
4N	10♌07	10♍36	11♌05	10♍36	10♎07	10♌22	10♍51	11♌21	10♍51	10♎22	10♌36	11♍06	11♌36	11♍06	10♎36
5N	10♌06	10♍33	11♌00	10♍33	10♎06	10♌20	10♍48	11♌16	10♍48	10♎20	10♌35	11♍03	11♌31	11♍03	10♎35
6N	10♌04	10♍30	10♌55	10♍30	10♎04	10♌18	10♍45	11♌11	10♍45	10♎18	10♌33	11♍00	11♌26	11♍00	10♎33
7N	10♌02	10♍26	10♌50	10♍26	10♎02	10♌17	10♍41	11♌06	10♍41	10♎17	10♌31	10♍56	11♌21	10♍56	10♎31
8N	10♌01	10♍23	10♌46	10♍23	10♎01	10♌15	10♍38	11♌01	10♍38	10♎15	10♌30	10♍53	11♌16	10♍53	10♎30
9N	9♌59	10♍20	10♌41	10♍20	9♎59	10♌14	10♍35	10♌56	10♍35	10♎14	10♌28	10♍50	11♌12	10♍50	10♎28
10N	9♌58	10♍17	10♌36	10♍17	9♎58	10♌12	10♍32	10♌52	10♍32	10♎12	10♌26	10♍47	11♌07	10♍47	10♎26
11N	9♌56	10♍14	10♌32	10♍14	9♎56	10♌11	10♍29	10♌47	10♍29	10♎11	10♌25	10♍43	11♌02	10♍43	10♎25
12N	9♌55	10♍11	10♌27	10♍11	9♎55	10♌09	10♍26	10♌42	10♍26	10♎09	10♌23	10♍40	10♌57	10♍40	10♎23
13N	9♌53	10♍08	10♌23	10♍08	9♎53	10♌07	10♍23	10♌38	10♍23	10♎07	10♌22	10♍37	10♌52	10♍37	10♎22
14N	9♌52	10♍05	10♌18	10♍05	9♎52	10♌06	10♍20	10♌33	10♍20	10♎06	10♌20	10♍34	10♌48	10♍34	10♎20
15N	9♌50	10♍02	10♌14	10♍02	9♎50	10♌04	10♍16	10♌29	10♍16	10♎04	10♌19	10♍31	10♌43	10♍31	10♎19
16N	9♌49	9♍59	10♌10	9♍59	9♎49	10♌03	10♍13	10♌24	10♍13	10♎03	10♌17	10♍28	10♌39	10♍28	10♎17
17N	9♌47	9♍56	10♌05	9♍56	9♎47	10♌01	10♍10	10♌20	10♍10	10♎01	10♌15	10♍25	10♌34	10♍25	10♎15
18N	9♌46	9♍53	10♌01	9♍53	9♎46	10♌00	10♍07	10♌15	10♍07	10♎00	10♌14	10♍22	10♌29	10♍22	10♎14
19N	9♌44	9♍50	9♌56	9♍50	9♎44	9♌58	10♍04	10♌11	10♍04	9♎58	10♌12	10♍19	10♌25	10♍19	10♎12
20N	9♌43	9♍48	9♌52	9♍48	9♎43	9♌57	10♍02	10♌06	10♍02	9♎57	10♌11	10♍15	10♌20	10♍15	10♎11
21N	9♌42	9♍45	9♌48	9♍45	9♎42	9♌55	9♍59	10♌02	9♍59	9♎55	10♌09	10♍12	10♌16	10♍12	10♎09
22N	9♌40	9♍42	9♌43	9♍42	9♎40	9♌54	9♍56	9♌57	9♍56	9♎54	10♌08	10♍09	10♌11	10♍09	10♎08
23N	9♌39	9♍39	9♌39	9♍39	9♎39	9♌52	9♍53	9♌53	9♍53	9♎52	10♌06	10♍06	10♌06	10♍06	10♎06
24N	9♌37	9♍36	9♌35	9♍36	9♎37	9♌51	9♍50	9♌48	9♍50	9♎51	10♌05	10♍03	10♌02	10♍03	10♎05
25N	9♌36	9♍33	9♌30	9♍33	9♎36	9♌50	9♍47	9♌44	9♍47	9♎50	10♌03	10♍00	9♌57	10♍00	10♎03
26N	9♌34	9♍30	9♌26	9♍30	9♎34	9♌48	9♍44	9♌39	9♍44	9♎48	10♌02	9♍57	9♌53	9♍57	10♎02
27N	9♌33	9♍27	9♌22	9♍27	9♎33	9♌47	9♍41	9♌35	9♍41	9♎47	10♌00	9♍54	9♌48	9♍54	10♎00
28N	9♌31	9♍24	9♌17	9♍24	9♎31	9♌45	9♍38	9♌30	9♍38	9♎45	9♌59	9♍51	9♌44	9♍51	9♎59
29N	9♌30	9♍21	9♌13	9♍21	9♎30	9♌44	9♍35	9♌26	9♍35	9♎44	9♌57	9♍48	9♌39	9♍48	9♎57
30N	9♌28	9♍18	9♌08	9♍18	9♎28	9♌42	9♍32	9♌21	9♍32	9♎42	9♌56	9♍45	9♌34	9♍45	9♎56
31N	9♌27	9♍15	9♌04	9♍15	9♎27	9♌41	9♍29	9♌17	9♍29	9♎41	9♌54	9♍42	9♌30	9♍42	9♎54
32N	9♌26	9♍12	8♌59	9♍12	9♎26	9♌39	9♍26	9♌12	9♍26	9♎39	9♌53	9♍39	9♌25	9♍39	9♎53
33N	9♌24	9♍10	8♌55	9♍10	9♎24	9♌37	9♍23	9♌08	9♍23	9♎37	9♌51	9♍36	9♌20	9♍36	9♎51
34N	9♌23	9♍07	8♌51	9♍07	9♎23	9♌36	9♍20	9♌03	9♍20	9♎36	9♌49	9♍33	9♌16	9♍33	9♎49
35N	9♌21	9♍03	8♌46	9♍03	9♎21	9♌34	9♍16	8♌58	9♍16	9♎34	9♌48	9♍29	9♌11	9♍29	9♎48
36N	9♌20	9♍00	8♌41	9♍00	9♎20	9♌33	9♍13	8♌54	9♍13	9♎33	9♌46	9♍26	9♌06	9♍26	9♎46
37N	9♌18	8♍57	8♌37	8♍57	9♎18	9♌31	9♍10	8♌49	9♍10	9♎31	9♌45	9♍23	9♌01	9♍23	9♎45
38N	9♌16	8♍54	8♌32	8♍54	9♎16	9♌30	9♍07	8♌44	9♍07	9♎30	9♌43	9♍20	8♌57	9♍20	9♎43
39N	9♌15	8♍51	8♌28	8♍51	9♎15	9♌28	9♍04	8♌40	9♍04	9♎28	9♌41	9♍17	8♌52	9♍17	9♎41
40N	9♌13	8♍48	8♌23	8♍48	9♎13	9♌27	9♍01	8♌35	9♍01	9♎27	9♌40	9♍13	8♌47	9♍13	9♎40
41N	9♌12	8♍45	8♌18	8♍45	9♎12	9♌25	8♍57	8♌30	8♍57	9♎25	9♌38	9♍10	8♌42	9♍10	9♎38
42N	9♌10	8♍42	8♌13	8♍42	9♎10	9♌23	8♍54	8♌25	8♍54	9♎23	9♌36	9♍07	8♌37	9♍07	9♎36
43N	9♌08	8♍38	8♌08	8♍38	9♎08	9♌22	8♍51	8♌20	8♍51	9♎22	9♌35	9♍03	8♌32	9♍03	9♎35
44N	9♌07	8♍35	8♌03	8♍35	9♎07	9♌20	8♍47	8♌15	8♍47	9♎20	9♌33	9♍00	8♌26	9♍00	9♎33
45N	9♌05	8♍32	7♌58	8♍32	9♎05	9♌18	8♍44	8♌10	8♍44	9♎18	9♌31	8♍56	8♌21	8♍56	9♎31
46N	9♌03	8♍28	7♌53	8♍28	9♎03	9♌16	8♍40	8♌05	8♍40	9♎16	9♌29	8♍53	8♌16	8♍53	9♎29
47N	9♌02	8♍25	7♌48	8♍25	9♎02	9♌15	8♍37	7♌59	8♍37	9♎15	9♌28	8♍49	8♌10	8♍49	9♎28
48N	9♌00	8♍21	7♌43	8♍21	9♎00	9♌13	8♍33	7♌54	8♍33	9♎13	9♌26	8♍45	8♌05	8♍45	9♎26
49N	8♌58	8♍18	7♌38	8♍18	8♎58	9♌11	8♍30	7♌48	8♍30	8♎58	9♌24	8♍42	7♌59	8♍42	9♎24
50N	8♌56	8♍14	7♌32	8♍14	8♎56	9♌09	8♍26	7♌43	8♍26	8♎56	9♌22	8♍38	7♌54	8♍38	9♎22
51N	8♌55	8♍11	7♌27	8♍11	8♎55	9♌07	8♍22	7♌37	8♍22	8♎55	9♌20	8♍34	7♌48	8♍34	9♎20
52N	8♌53	8♍07	7♌21	8♍07	8♎53	9♌05	8♍18	7♌31	8♍18	8♎53	9♌18	8♍30	7♌42	8♍30	9♎18
53N	8♌51	8♍03	7♌15	8♍03	8♎51	9♌03	8♍15	7♌26	8♍15	8♎51	9♌16	8♍26	7♌36	8♍26	9♎16
54N	8♌49	7♍59	7♌09	7♍59	8♎49	9♌01	8♍11	7♌20	8♍11	8♎49	9♌14	8♍22	7♌30	8♍22	9♎14
55N	8♌47	7♍55	7♌03	7♍55	8♎47	8♌59	8♍06	7♌14	8♍06	8♎59	9♌12	8♍18	7♌24	8♍18	9♎12
56N	8♌45	7♍51	6♌57	7♍51	8♎45	8♌57	8♍02	7♌07	8♍02	8♎57	9♌10	8♍14	7♌17	8♍14	9♎10
57N	8♌43	7♍47	6♌51	7♍47	8♎43	8♌55	7♍58	7♌01	7♍58	8♎55	9♌08	8♍09	7♌11	8♍09	9♎08
58N	8♌41	7♍43	6♌45	7♍43	8♎41	8♌53	7♍54	6♌54	7♍54	8♎53	9♌05	8♍05	7♌04	8♍05	9♎05
59N	8♌38	7♍38	6♌38	7♍38	8♎38	8♌51	7♍49	6♌48	7♍49	8♎51	9♌03	8♍00	6♌57	8♍00	9♎03
60N	8♌36	7♍34	6♌32	7♍34	8♎36	8♌49	7♍45	6♌41	7♍45	8♎49	9♌01	7♍56	6♌50	7♍56	9♎01
61N	8♌34	7♍29	6♌25	7♍29	8♎34	8♌46	7♍40	6♌34	7♍40	8♎46	8♌58	7♍51	6♌43	7♍51	8♎58
62N	8♌32	7♍25	6♌18	7♍25	8♎32	8♌44	7♍35	6♌27	7♍35	8♎44	8♌56	7♍46	6♌36	7♍46	8♎56
63N	8♌29	7♍20	6♌10	7♍20	8♎29	8♌41	7♍30	6♌19	7♍30	8♎41	8♌53	7♍41	6♌28	7♍41	8♎53
64N	8♌27	7♍15	6♌03	7♍15	8♎27	8♌39	7♍25	6♌12	7♍25	8♎39	8♌51	7♍36	6♌20	7♍36	8♎51
65N	8♌24	7♍10	5♌55	7♍10	8♎24	8♌36	7♍20	6♌04	7♍20	8♎36	8♌48	7♍30	6♌12	7♍30	8♎48
66N	8♌21	7♍04	5♌47	7♍04	8♎21	8♌33	7♍14	5♌55	7♍14	8♎33	8♌45	7♍25	6♌04	7♍25	8♎45
pc	8♌20	7♍01	5♌43	7♍01	8♎20	8♌32	7♍11	5♌51	7♍11	8♎32	8♌44	7♍21	5♌59	7♍21	8♎44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h42m ARMC: 100°30' MC: 9♌39'02					Sid.Time: 6h43m ARMC: 100°45' MC: 9♌52'52					Sid.Time: 6h44m ARMC: 101°00' MC: 10♌06'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8♌20	7♍01	5♊43	7♍01	8♌20	8♌32	7♍11	5♊51	7♍11	8♌32	8♌44	7♍21	5♊59	7♍21	8♌44
68N	8♌16	6♍53	5♊31	6♍53	8♌16	8♌28	7♍03	5♊38	7♍03	8♌28	8♌40	7♍13	5♊46	7♍13	8♌40
69N	8♌13	6♍47	5♊22	6♍47	8♌13	8♌25	6♍57	5♊29	6♍57	8♌25	8♌37	7♍07	5♊37	7♍07	8♌37
70N	8♌10	6♍41	5♊13	6♍41	8♌10	8♌22	6♍51	5♊20	6♍51	8♌22	8♌33	7♍00	5♊28	7♍00	8♌33
71N	8♌07	6♍35	5♊03	6♍35	8♌07	8♌18	6♍44	5♊10	6♍44	8♌18	8♌30	6♍54	5♊18	6♍54	8♌30
72N	8♌04	6♍28	4♊53	6♍28	8♌04	8♌15	6♍38	5♊00	6♍38	8♌15	8♌27	6♍47	5♊07	6♍47	8♌27
73N	8♌00	6♍22	4♊43	6♍22	8♌00	8♌12	6♍31	4♊50	6♍31	8♌12	8♌23	6♍40	4♊57	6♍40	8♌23
74N	7♌57	6♍15	4♊33	6♍15	7♌57	8♌08	6♍24	4♊39	6♍24	8♌08	8♌19	6♍32	4♊46	6♍32	8♌19
75N	7♌53	6♍07	4♊21	6♍07	7♌53	8♌04	6♍16	4♊28	6♍16	8♌04	8♌15	6♍25	4♊34	6♍25	8♌15
76N	7♌49	5♍59	4♊10	5♍59	7♌49	8♌00	6♍08	4♊16	6♍08	8♌00	8♌11	6♍17	4♊22	6♍17	8♌11
77N	7♌45	5♍51	3♊58	5♍51	7♌45	7♌56	6♍00	4♊03	6♍00	7♌56	8♌07	6♍08	4♊09	6♍08	8♌07
78N	7♌41	5♍43	3♊45	5♍43	7♌41	7♌52	5♍51	3♊50	5♍51	7♌52	8♌03	5♍59	3♊56	5♍59	8♌03
79N	7♌36	5♍34	3♊32	5♍34	7♌36	7♌47	5♍42	3♊37	5♍42	7♌47	7♌58	5♍50	3♊42	5♍50	7♌58
80N	7♌32	5♍25	3♊18	5♍25	7♌32	7♌42	5♍32	3♊22	5♍32	7♌42	7♌53	5♍40	3♊27	5♍40	7♌53
81N	7♌27	5♍15	3♊03	5♍15	7♌27	7♌37	5♍22	3♊07	5♍22	7♌37	7♌48	5♍30	3♊12	5♍30	7♌48
82N	7♌21	5♍04	2♊47	5♍04	7♌21	7♌32	5♍12	2♊51	5♍12	7♌32	7♌43	5♍19	2♊55	5♍19	7♌43
83N	7♌16	4♍53	2♊31	4♍53	7♌16	7♌26	5♍00	2♊34	5♍00	7♌26	7♌37	5♍07	2♊38	5♍07	7♌37
84N	7♌10	4♍42	2♊13	4♍42	7♌10	7♌20	4♍48	2♊16	4♍48	7♌20	7♌31	4♍55	2♊19	4♍55	7♌31
85N	7♌04	4♍29	1♊54	4♍29	7♌04	7♌14	4♍36	1♊57	4♍36	7♌14	7♌24	4♍42	2♊00	4♍42	7♌24
86N	6♌57	4♍16	1♊35	4♍16	6♌57	7♌07	4♍22	1♊37	4♍22	7♌07	7♌17	4♍28	1♊39	4♍28	7♌17
87N	6♌50	4♍02	1♊13	4♍02	6♌50	7♌00	4♍07	1♊15	4♍07	7♌00	7♌10	4♍13	1♊17	4♍13	7♌10
88N	6♌43	3♍46	0♊50	3♍46	6♌43	6♌52	3♍52	0♊52	3♍52	6♌52	7♌02	3♍57	0♊53	3♍57	7♌02
89N	6♌34	3♍30	0♊26	3♍30	6♌34	6♌44	3♍35	0♊27	3♍35	6♌44	6♌53	3♍40	0♊27	3♍40	6♌53
90N	6♌26	3♍13	0♊00	3♍13	6♌26	6♌35	3♍17	0♊00	3♍17	6♌35	6♌44	3♍22	0♊00	3♍22	6♌44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h45m ARMC: 101°15' MC: 10♌20'33					Sid.Time: 6h46m ARMC: 101°30' MC: 10♌34'24					Sid.Time: 6h47m ARMC: 101°45' MC: 10♌48'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10♌58	11♍36	12♎13	1♈36	10♌58	11♌13	11♍51	12♎30	11♍51	11♌13	11♌27	12♍07	12♎46	12♍07	11♌27
1N	10♌56	11♍32	12♎08	11♍32	10♌56	11♌11	11♍47	12♎24	11♍47	11♌11	11♌25	12♍03	12♎40	12♍03	11♌25
2N	10♌54	11♍28	12♎03	11♍28	10♌54	11♌09	11♍44	12♎19	11♍44	11♌09	11♌23	11♍59	12♎35	11♍59	11♌23
3N	10♌52	11♍25	11♎57	11♍25	10♌52	11♌07	11♍40	12♎13	11♍40	11♌07	11♌22	11♍55	12♎29	11♍55	11♌22
4N	10♌51	11♍21	11♎52	11♍21	10♌51	11♌05	11♍37	12♎08	11♍37	11♌05	11♌20	11♍52	12♎24	11♍52	11♌20
5N	10♌49	11♍18	11♎47	11♍18	10♌49	11♌03	11♍33	12♎03	11♍33	11♌03	11♌18	11♍48	12♎18	11♍48	11♌18
6N	10♌47	11♍15	11♎42	11♍15	10♌47	11♌02	11♍30	11♎57	11♍30	11♌02	11♌16	11♍45	12♎13	11♍45	11♌16
7N	10♌46	11♍11	11♎37	11♍11	10♌46	11♌00	11♍26	11♎52	11♍26	11♌00	11♌14	11♍41	12♎08	11♍41	11♌14
8N	10♌44	11♍08	11♎32	11♍08	10♌44	10♌58	11♍23	11♎47	11♍23	10♌58	11♌13	11♍37	12♎02	11♍37	11♌13
9N	10♌42	11♍05	11♎27	11♍05	10♌42	10♌57	11♍19	11♎42	11♍19	10♌57	11♌11	11♍34	11♎57	11♍34	11♌11
10N	10♌41	11♍01	11♎22	11♍01	10♌41	10♌55	11♍16	11♎37	11♍16	10♌55	11♌09	11♍31	11♎52	11♍31	11♌09
11N	10♌39	10♍58	11♎17	10♍58	10♌39	10♌53	11♍13	11♎32	11♍13	10♌53	11♌07	11♍27	11♎47	11♍27	11♌07
12N	10♌37	10♍55	11♎12	10♍55	10♌37	10♌52	11♍09	11♎27	11♍09	10♌52	11♌06	11♍24	11♎42	11♍24	11♌06
13N	10♌36	10♍52	11♎07	10♍52	10♌36	10♌50	11♍06	11♎22	11♍06	10♌50	11♌04	11♍20	11♎37	11♍20	11♌04
14N	10♌34	10♍48	11♎02	10♍48	10♌34	10♌48	11♍03	11♎17	11♍03	10♌48	11♌02	11♍17	11♎32	11♍17	11♌02
15N	10♌33	10♍45	10♎58	10♍45	10♌33	10♌47	11♍00	11♎12	11♍00	10♌47	11♌01	11♍14	11♎27	11♍14	11♌01
16N	10♌31	10♍42	10♎53	10♍42	10♌31	10♌45	10♍56	11♎07	10♍56	10♌45	10♌59	11♍11	11♎22	11♍11	10♌59
17N	10♌29	10♍39	10♎48	10♍39	10♌29	10♌43	10♍53	11♎03	10♍53	10♌43	10♌58	11♍07	11♎17	11♍07	10♌58
18N	10♌28	10♍36	10♎44	10♍36	10♌28	10♌42	10♍50	10♎58	10♍50	10♌42	10♌56	11♍04	11♎12	11♍04	10♌56
19N	10♌26	10♍33	10♎39	10♍33	10♌26	10♌40	10♍47	10♎53	10♍47	10♌40	10♌54	11♍01	11♎07	11♍01	10♌54
20N	10♌25	10♍29	10♎34	10♍29	10♌25	10♌39	10♍43	10♎48	10♍43	10♌39	10♌53	10♍57	11♎02	10♍57	10♌53
21N	10♌23	10♍26	10♎30	10♍26	10♌23	10♌37	10♍40	10♎44	10♍40	10♌37	10♌51	10♍54	10♎57	10♍54	10♌51
22N	10♌22	10♍23	10♎25	10♍23	10♌22	10♌36	10♍37	10♎39	10♍37	10♌36	10♌49	10♍51	10♎53	10♍51	10♌49
23N	10♌20	10♍20	10♎20	10♍20	10♌20	10♌34	10♍34	10♎34	10♍34	10♌34	10♌48	10♍48	10♎48	10♍48	10♌48
24N	10♌19	10♍17	10♎16	10♍17	10♌19	10♌32	10♍31	10♎29	10♍31	10♌32	10♌46	10♍45	10♎43	10♍45	10♌46
25N	10♌17	10♍14	10♎11	10♍14	10♌17	10♌31	10♍28	10♎24	10♍28	10♌31	10♌45	10♍41	10♎38	10♍41	10♌45
26N	10♌15	10♍11	10♎06	10♍11	10♌15	10♌29	10♍24	10♎20	10♍24	10♌29	10♌43	10♍38	10♎33	10♍38	10♌43
27N	10♌14	10♍08	10♎02	10♍08	10♌14	10♌28	10♍21	10♎15	10♍21	10♌28	10♌41	10♍35	10♎28	10♍35	10♌41
28N	10♌12	10♍05	9♎57	10♍05	10♌12	10♌26	10♍18	10♎10	10♍18	10♌26	10♌40	10♍32	10♎23	10♍32	10♌40
29N	10♌11	10♍01	9♎52	10♍01	10♌11	10♌24	10♍15	10♎05	10♍15	10♌24	10♌38	10♍28	10♎18	10♍28	10♌38
30N	10♌09	9♎58	9♎47	9♍58	10♌09	10♌23	10♍12	10♎01	10♍12	10♌23	10♌36	10♍25	10♎14	10♍25	10♌36
31N	10♌08	9♎55	9♎43	9♍55	10♌08	10♌21	10♍08	9♎56	10♍08	10♌21	10♌35	10♍22	10♎09	10♍22	10♌35
32N	10♌06	9♎52	9♎38	9♍52	10♌06	10♌20	10♍05	9♎51	10♍05	10♌20	10♌33	10♍18	10♎04	10♍18	10♌33
33N	10♌04	9♎49	9♎33	9♍49	10♌04	10♌18	10♍02	9♎46	10♍02	10♌18	10♌31	10♍15	9♎59	10♍15	10♌31
34N	10♌03	9♎46	9♎28	9♍46	10♌03	10♌16	9♎59	9♎41	9♍59	10♌16	10♌30	10♍12	9♎54	10♍12	10♌30
35N	10♌01	9♎42	9♎24	9♍42	10♌01	10♌15	9♎55	9♎36	9♍55	10♌15	10♌28	10♍08	9♎49	10♍08	10♌28
36N	10♌00	9♎39	9♎19	9♍39	10♌00	10♌13	9♎52	9♎31	9♍52	10♌13	10♌26	10♍05	9♎43	10♍05	10♌26
37N	9♎58	9♎36	9♎14	9♍36	9♎58	10♌11	9♎49	9♎26	9♍49	10♌11	10♌25	10♍01	9♎38	10♍01	10♌25
38N	9♎56	9♎33	9♎09	9♍33	9♎56	10♌10	9♎45	9♎21	9♍45	10♌10	10♌23	9♎58	9♎33	9♍58	10♌23
39N	9♎55	9♎29	9♎04	9♍29	9♎55	10♌08	9♎42	9♎16	9♍42	10♌08	10♌21	9♎55	9♎28	9♍55	10♌21
40N	9♎53	9♎26	8♎59	9♍26	9♎53	10♌06	9♎38	9♎11	9♍38	10♌06	10♌19	9♎51	9♎23	9♍51	10♌19
41N	9♎51	9♎22	8♎54	9♍22	9♎51	10♌04	9♎35	9♎05	9♍35	10♌04	10♌18	9♎47	9♎17	9♍47	10♌18
42N	9♎50	9♎19	8♎48	9♍19	9♎50	10♌03	9♎31	9♎00	9♍31	10♌03	10♌16	9♎44	9♎12	9♍44	10♌16
43N	9♎48	9♎15	8♎43	9♍15	9♎48	10♌01	9♎28	8♎55	9♍28	10♌01	10♌14	9♎40	9♎06	9♍40	10♌14
44N	9♎46	9♎12	8♎38	9♍12	9♎46	9♌59	9♎24	8♎49	9♍24	9♌59	10♌12	9♎37	9♎01	9♍37	10♌12
45N	9♎44	9♎08	8♎33	9♍08	9♎44	9♌57	9♎21	8♎44	9♍21	9♌57	10♌10	9♎33	8♎55	9♍33	10♌10
46N	9♎42	9♎05	8♎27	9♍05	9♎42	9♌55	9♎17	8♎38	9♍17	9♌55	10♌08	9♎29	8♎50	9♍29	10♌08
47N	9♎41	9♎01	8♎22	9♍01	9♎41	9♌54	9♎13	8♎33	9♍13	9♌54	10♌06	9♎25	8♎44	9♍25	10♌06
48N	9♎39	8♎57	8♎16	8♍57	9♎39	9♌52	9♎09	8♎27	9♍09	9♌52	10♌04	9♎21	8♎38	9♍21	10♌04
49N	9♎37	8♎53	8♎10	8♍53	9♎37	9♌50	9♎05	8♎21	9♍05	9♌50	10♌03	9♎17	8♎32	9♍17	10♌03
50N	9♎35	8♎50	8♎04	8♍50	9♎35	9♌48	9♎01	8♎15	9♍01	9♌48	10♌00	9♎13	8♎26	9♍13	10♌00
51N	9♎33	8♎46	7♎59	8♍46	9♎33	9♌46	8♎57	8♎09	8♍57	9♌46	9♌58	9♎09	8♎20	9♍09	9♌58
52N	9♎31	8♎42	7♎52	8♍42	9♎31	9♌44	8♎53	8♎03	8♍53	9♌44	9♌56	9♎05	8♎14	9♍05	9♌56
53N	9♎29	8♎38	7♎46	8♍38	9♎29	9♌42	8♎49	7♎57	8♍49	9♌42	9♌54	9♎01	8♎07	9♍01	9♌54
54N	9♎27	8♎33	7♎40	8♍33	9♎27	9♌39	8♎45	7♎50	8♍45	9♌39	9♌52	8♎56	8♎01	8♍56	9♌52
55N	9♎25	8♎29	7♎34	8♍29	9♎25	9♌37	8♎41	7♎44	8♍41	9♌37	9♌50	8♎52	7♎54	8♍52	9♌50
56N	9♎22	8♎25	7♎27	8♍25	9♎22	9♌35	8♎36	7♎37	8♍36	9♌35	9♌48	8♎47	7♎47	8♍47	9♌48
57N	9♎20	8♎20	7♎21	8♍20	9♎20	9♌33	8♎32	7♎30	8♍32	9♌33	9♌45	8♎43	7♎40	8♍43	9♌45
58N	9♎18	8♎16	7♎14	8♍16	9♎18	9♌30	8♎27	7♎23	8♍27	9♌30	9♌43	8♎38	7♎33	8♍38	9♌43
59N	9♎16	8♎11	7♎07	8♍11	9♎16	9♌28	8♎22	7♎16	8♍22	9♌28	9♌40	8♎33	7♎26	8♍33	9♌40
60N	9♎13	8♎06	7♎00	8♍06	9♎13	9♌26	8♎17	7♎09	8♍17	9♌26	9♌38	8♎28	7♎18	8♍28	9♌38
61N	9♎11	8♎01	6♎52	8♍01	9♎11	9♌23	8♎12	7♎01	8♍12	9♌23	9♌35	8♎23	7♎10	8♍23	9♌35
62N	9♎08	7♎56	6♎45	7♍56	9♎08	9♌20	8♎07	6♎54	8♍07	9♌20	9♌33	8♎18	7♎03	8♍18	9♌33
63N	9♎06	7♎51	6♎37	7♍51	9♎06	9♌18	8♎02	6♎46	8♍02	9♌18	9♌30	8♎12	6♎54	8♍12	9♌30
64N	9♎03	7♎46	6♎29	7♍46	9♎03	9♌15	7♎56	6♎37	7♍56	9♌15	9♌27	8♎07	6♎46	8♍07	9♌27
65N	9♎00	7♎40	6♎21	7♍40	9♎00	9♌12	7♎51	6♎29	7♍51	9♌12	9♌24	8♎01	6♎37	8♍01	9♌24
66N	8♎57	7♎35	6♎12	7♍35	8♎57	9♌09	7♎45	6♎20	7♍45	9♌09	9♌21	7♎55	6♎29	7♍55	9♌21
pc	8♎56	7♎31	6♎07	7♍31	8♎56	9♌08	7♎42	6♎15	7♍42	9♌08	9♌20	7♎52	6♎23	7♍52	9♌20

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h45m ARMC: 101°15' MC: 10♌20'33					Sid.Time: 6h46m ARMC: 101°30' MC: 10♌34'24					Sid.Time: 6h47m ARMC: 101°45' MC: 10♌48'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8♌56	7♍31	6♎07	7♏31	8♐56	9♑08	7♍42	6♎15	7♏42	9♐08	9♑20	7♍52	6♎23	7♏52	9♐20
68N	8♌51	7♍23	5♎54	7♏23	8♐51	9♑03	7♍33	6♎02	7♏33	9♐03	9♑15	7♍43	6♎10	7♏43	9♐15
69N	8♌48	7♍17	5♎45	7♏17	8♐48	9♑00	7♍26	5♎52	7♏26	9♐00	9♑12	7♍36	6♎00	7♏36	9♐12
70N	8♌45	7♍10	5♎35	7♏10	8♐45	8♑57	7♍20	5♎42	7♏20	8♐57	9♑08	7♍29	5♎50	7♏29	9♐08
71N	8♌42	7♍03	5♎25	7♏03	8♐42	8♑53	7♍13	5♎32	7♏13	8♐53	9♑05	7♍22	5♎39	7♏22	9♐05
72N	8♌38	6♍56	5♎14	6♏56	8♐38	8♑50	7♍06	5♎21	7♏06	8♐50	9♑01	7♍15	5♎28	7♏15	9♐01
73N	8♌35	6♍49	5♎03	6♏49	8♐35	8♑46	6♍58	5♎10	6♏58	8♐46	8♑57	7♍07	5♎17	7♏07	8♐57
74N	8♌31	6♍41	4♎52	6♏41	8♐31	8♑42	6♍50	4♎59	6♏50	8♐42	8♑54	6♍59	5♎05	6♏59	8♐54
75N	8♌27	6♍33	4♎40	6♏33	8♐27	8♑38	6♍42	4♎46	6♏42	8♐38	8♑49	6♍51	4♎53	6♏51	8♐49
76N	8♌23	6♍25	4♎28	6♏25	8♐23	8♑34	6♍34	4♎34	6♏34	8♐34	8♑45	6♍42	4♎40	6♏42	8♐45
77N	8♌18	6♍17	4♎15	6♏17	8♐18	8♑29	6♍25	4♎20	6♏25	8♐29	8♑41	6♍33	4♎26	6♏33	8♐41
78N	8♌14	6♍07	4♎01	6♏07	8♐14	8♑25	6♍16	4♎06	6♏16	8♐25	8♑36	6♍24	4♎12	6♏24	8♐36
79N	8♌09	5♍58	3♎47	5♏58	8♐09	8♑20	6♍06	3♎52	6♏06	8♐20	8♑31	6♍14	3♎57	6♏14	8♐31
80N	8♌04	5♍48	3♎32	5♏48	8♐04	8♑15	5♍56	3♎36	5♏56	8♐15	8♑26	6♍03	3♎41	6♏03	8♐26
81N	7♌59	5♍37	3♎16	5♏37	7♐59	8♑09	5♍45	3♎20	5♏45	8♐09	8♑20	5♍52	3♎25	5♏52	8♐20
82N	7♌53	5♍26	2♎59	5♏26	7♐53	8♑04	5♍33	3♎03	5♏33	8♐04	8♑14	5♍41	3♎07	5♏41	8♐14
83N	7♌47	5♍14	2♎41	5♏14	7♐47	7♑58	5♍21	2♎45	5♏21	7♐58	8♑08	5♍28	2♎49	5♏28	8♐08
84N	7♌41	5♍02	2♎23	5♏02	7♐41	7♑51	5♍08	2♎26	5♏08	7♐51	8♑01	5♍15	2♎29	5♏15	8♐01
85N	7♌34	4♍48	2♎03	4♏48	7♐34	7♑44	4♍55	2♎05	4♏55	7♐44	7♑55	5♍01	2♎08	5♏01	7♐55
86N	7♌27	4♍34	1♎41	4♏34	7♐27	7♑37	4♍40	1♎44	4♏40	7♐37	7♑47	4♍46	1♎46	4♏46	7♐47
87N	7♌20	4♍19	1♎18	4♏19	7♐20	7♑29	4♍25	1♎20	4♏25	7♐29	7♑39	4♍31	1♎22	4♏31	7♐39
88N	7♌11	4♍03	0♎54	4♏03	7♐11	7♑21	4♍08	0♎55	4♏08	7♐21	7♑31	4♍14	0♎56	4♏14	7♐31
89N	7♌03	3♍45	0♎28	3♏45	7♐03	7♑12	3♍50	0♎28	3♏50	7♐12	7♑22	3♍55	0♎29	3♏55	7♐22
90N	6♌53	3♍26	0♎00	3♏26	6♐53	7♑02	3♍31	0♎00	3♏31	7♐02	7♑12	3♍36	0♎00	3♏36	7♐12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h48m ARMC: 102°00' MC: 11♌02'07					Sid.Time: 6h49m ARMC: 102°15' MC: 11♌15'58					Sid.Time: 6h50m ARMC: 102°30' MC: 11♌29'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11♌42	12♍22	13♎02	12♍22	11♌42	11♌56	12♍37	13♎18	12♍37	11♌56	12♍11	12♍53	13♎35	12♍53	12♌11
1N	11♌40	12♍18	12♎56	12♍18	11♌40	11♌54	12♍33	13♎12	12♍33	11♌54	12♍09	12♍49	13♎29	12♍49	12♌09
2N	11♌38	12♍14	12♎51	12♍14	11♌38	11♌53	12♍30	13♎07	12♍30	11♌53	12♍07	12♍45	13♎23	12♍45	12♌07
3N	11♌36	12♍11	12♎45	12♍11	11♌36	11♌51	12♍26	13♎01	12♍26	11♌51	12♍05	12♍41	13♎17	12♍41	12♌05
4N	11♌34	12♍07	12♎39	12♍07	11♌34	11♌49	12♍22	12♎55	12♍22	11♌49	12♍03	12♍37	13♎11	12♍37	12♌03
5N	11♌32	12♍03	12♎34	12♍03	11♌32	11♌47	12♍18	12♎50	12♍18	11♌47	12♍01	12♍33	13♎05	12♍33	12♌01
6N	11♌31	11♍59	12♎28	11♍59	11♌31	11♌45	12♍14	12♎44	12♍14	11♌45	11♌59	12♍29	12♎59	12♍29	11♌59
7N	11♌29	11♍56	12♎23	11♍56	11♌29	11♌43	12♍11	12♎38	12♍11	11♌43	11♌58	12♍26	12♎54	12♍26	11♌58
8N	11♌27	11♍52	12♎18	11♍52	11♌27	11♌41	12♍07	12♎33	12♍07	11♌41	11♌56	12♍22	12♎48	12♍22	11♌56
9N	11♌25	11♍49	12♎12	11♍49	11♌25	11♌40	12♍04	12♎28	12♍04	11♌40	11♌54	12♍18	12♎43	12♍18	11♌54
10N	11♌23	11♍45	12♎07	11♍45	11♌23	11♌38	12♍00	12♎22	12♍00	11♌38	11♌52	12♍15	12♎37	12♍15	11♌52
11N	11♌22	11♍42	12♎02	11♍42	11♌22	11♌36	11♍56	12♎17	11♍56	11♌36	11♌50	12♍11	12♎32	12♍11	11♌50
12N	11♌20	11♍38	11♎57	11♍38	11♌20	11♌34	11♍53	12♎12	11♍53	11♌34	11♌48	12♍07	12♎27	12♍07	11♌48
13N	11♌18	11♍35	11♎52	11♍35	11♌18	11♌32	11♍49	12♎06	11♍49	11♌32	11♌47	12♍04	12♎21	12♍04	11♌47
14N	11♌17	11♍32	11♎47	11♍32	11♌17	11♌31	11♍46	12♎01	11♍46	11♌31	11♌45	12♍00	12♎16	12♍00	11♌45
15N	11♌15	11♍28	11♎41	11♍28	11♌15	11♌29	11♍43	11♎56	11♍43	11♌29	11♌43	11♍57	12♎11	11♍57	11♌43
16N	11♌13	11♍25	11♎36	11♍25	11♌13	11♌27	11♍39	11♎51	11♍39	11♌27	11♌41	11♍53	12♎05	11♍53	11♌41
17N	11♌12	11♍21	11♎31	11♍21	11♌12	11♌26	11♍36	11♎46	11♍36	11♌26	11♌40	11♍50	12♎00	11♍50	11♌40
18N	11♌10	11♍18	11♎26	11♍18	11♌10	11♌24	11♍32	11♎41	11♍32	11♌24	11♌38	11♍46	11♎55	11♍46	11♌38
19N	11♌08	11♍15	11♎21	11♍15	11♌08	11♌22	11♍29	11♎36	11♍29	11♌22	11♌36	11♍43	11♎50	11♍43	11♌36
20N	11♌07	11♍11	11♎16	11♍11	11♌07	11♌20	11♍25	11♎30	11♍25	11♌20	11♌34	11♍39	11♎45	11♍39	11♌34
21N	11♌05	11♍08	11♎11	11♍08	11♌05	11♌19	11♍22	11♎25	11♍22	11♌19	11♌33	11♍36	11♎39	11♍36	11♌33
22N	11♌03	11♍05	11♎06	11♍05	11♌03	11♌17	11♍19	11♎20	11♍19	11♌17	11♌31	11♍33	11♎34	11♍33	11♌31
23N	11♌02	11♍02	11♎02	11♍02	11♌02	11♌15	11♍15	11♎15	11♍15	11♌15	11♌29	11♍29	11♎29	11♍29	11♌29
24N	11♌00	10♍58	10♎57	10♍58	11♌00	11♌14	11♍12	11♎10	11♍12	11♌14	11♌28	11♍26	11♎24	11♍26	11♌28
25N	10♌58	10♍55	10♎52	10♍55	10♌58	11♌12	11♍09	11♎05	11♍09	11♌12	11♌26	11♍22	11♎19	11♍22	11♌26
26N	10♌57	10♍52	10♎47	10♍52	10♌57	11♌10	11♍05	11♎00	11♍05	11♌10	11♌24	11♍19	11♎14	11♍19	11♌24
27N	10♌55	10♍48	10♎42	10♍48	10♌55	11♌09	11♍02	10♎55	11♍02	11♌09	11♌22	11♍15	11♎08	11♍15	11♌22
28N	10♌53	10♍45	10♎37	10♍45	10♌53	11♌07	10♍58	10♎50	10♍58	11♌07	11♌21	11♍12	11♎03	11♍12	11♌21
29N	10♌52	10♍42	10♎32	10♍42	10♌52	11♌05	10♍55	10♎45	10♍55	11♌05	11♌19	11♍08	10♎58	11♍08	11♌19
30N	10♌50	10♍38	10♎27	10♍38	10♌50	11♌04	10♍52	10♎40	10♍52	11♌04	11♌17	11♍05	10♎53	11♍05	11♌17
31N	10♌48	10♍35	10♎22	10♍35	10♌48	11♌02	10♍48	10♎35	10♍48	11♌02	11♌15	11♍01	10♎47	11♍01	11♌15
32N	10♌47	10♍32	10♎16	10♍32	10♌47	11♌00	10♍45	10♎29	10♍45	11♌00	11♌14	10♍58	10♎42	10♍58	11♌14
33N	10♌45	10♍28	10♎11	10♍28	10♌45	10♌58	10♍41	10♎24	10♍41	10♌58	11♌12	10♍54	10♎37	10♍54	11♌12
34N	10♌43	10♍25	10♎06	10♍25	10♌43	10♌57	10♍38	10♎19	10♍38	10♌57	11♌10	10♍51	10♎32	10♍51	11♌10
35N	10♌41	10♍21	10♎01	10♍21	10♌41	10♌55	10♍34	10♎14	10♍34	10♌55	11♌08	10♍47	10♎26	10♍47	11♌08
36N	10♌40	10♍18	9♎56	10♍18	10♌40	10♌53	10♍31	10♎08	10♍31	10♌53	11♌06	10♍44	10♎21	10♍44	11♌06
37N	10♌38	10♍14	9♎51	10♍14	10♌38	10♌51	10♍27	10♎03	10♍27	10♌51	11♌05	10♍40	10♎15	10♍40	11♌05
38N	10♌36	10♍11	9♎45	10♍11	10♌36	10♌49	10♍24	9♎58	10♍24	10♌49	11♌03	10♍36	10♎10	10♍36	11♌03
39N	10♌34	10♍07	9♎40	10♍07	10♌34	10♌48	10♍20	9♎52	10♍20	10♌48	11♌01	10♍33	10♎04	10♍33	11♌01
40N	10♌33	10♍04	9♎35	10♍04	10♌33	10♌46	10♍16	9♎47	10♍16	10♌46	10♌59	10♍29	9♎59	10♍29	10♌59
41N	10♌31	10♍00	9♎29	10♍00	10♌31	10♌44	10♍12	9♎41	10♍12	10♌44	10♌57	10♍25	9♎53	10♍25	10♌57
42N	10♌29	9♍56	9♎24	9♍56	10♌29	10♌42	10♍09	9♎35	10♍09	10♌42	10♌55	10♍21	9♎47	10♍21	10♌55
43N	10♌27	9♍53	9♎18	9♍53	10♌27	10♌40	10♍05	9♎30	10♍05	10♌40	10♌53	10♍17	9♎41	10♍17	10♌53
44N	10♌25	9♍49	9♎12	9♍49	10♌25	10♌38	10♍01	9♎24	10♍01	10♌38	10♌51	10♍13	9♎35	10♍13	10♌51
45N	10♌23	9♍45	9♎07	9♍45	10♌23	10♌36	9♍57	9♎18	9♍57	10♌36	10♌49	10♍09	9♎29	10♍09	10♌49
46N	10♌21	9♍41	9♎01	9♍41	10♌21	10♌34	9♍53	9♎12	9♍53	10♌34	10♌47	10♍05	9♎23	10♍05	10♌47
47N	10♌19	9♍37	8♎55	9♍37	10♌19	10♌32	9♍49	9♎06	9♍49	10♌32	10♌45	10♍01	9♎17	10♍01	10♌45
48N	10♌17	9♍33	8♎49	9♍33	10♌17	10♌30	9♍45	9♎00	9♍45	10♌30	10♌43	9♍57	9♎11	9♍57	10♌43
49N	10♌15	9♍29	8♎43	9♍29	10♌15	10♌28	9♍41	8♎54	9♍41	10♌28	10♌41	9♍53	9♎05	9♍53	10♌41
50N	10♌13	9♍25	8♎37	9♍25	10♌13	10♌26	9♍37	8♎47	9♍37	10♌26	10♌39	9♍49	8♎58	9♍49	10♌39
51N	10♌11	9♍21	8♎30	9♍21	10♌11	10♌24	9♍33	8♎41	9♍33	10♌24	10♌37	9♍44	8♎52	9♍44	10♌37
52N	10♌09	9♍17	8♎24	9♍17	10♌09	10♌22	9♍28	8♎35	9♍28	10♌22	10♌35	9♍40	8♎45	9♍40	10♌35
53N	10♌07	9♍12	8♎17	9♍12	10♌07	10♌20	9♍24	8♎28	9♍24	10♌20	10♌32	9♍35	8♎38	9♍35	10♌32
54N	10♌05	9♍08	8♎11	9♍08	10♌05	10♌17	9♍19	8♎21	9♍19	10♌17	10♌30	9♍31	8♎31	9♍31	10♌30
55N	10♌02	9♍03	8♎04	9♍03	10♌02	10♌15	9♍15	8♎14	9♍15	10♌15	10♌28	9♍26	8♎24	9♍26	10♌28
56N	10♌00	8♍59	7♎57	8♍59	10♌00	10♌13	9♍10	8♎07	9♍10	10♌13	10♌25	9♍21	8♎17	9♍21	10♌25
57N	9♌58	8♍54	7♎50	8♍54	9♌58	10♌10	9♍05	8♎00	9♍05	10♌10	10♌23	9♍16	8♎09	9♍16	10♌23
58N	9♌55	8♍49	7♎43	8♍49	9♌55	10♌08	9♍00	7♎52	9♍00	10♌08	10♌20	9♍11	8♎02	9♍11	10♌20
59N	9♌53	8♍44	7♎35	8♍44	9♌53	10♌05	8♍55	7♎45	8♍55	10♌05	10♌18	9♍06	7♎54	9♍06	10♌18
60N	9♌50	8♍39	7♎28	8♍39	9♌50	10♌03	8♍50	7♎37	8♍50	10♌03	10♌15	9♍01	7♎46	9♍01	10♌15
61N	9♌48	8♍34	7♎20	8♍34	9♌48	10♌00	8♍44	7♎29	8♍44	10♌00	10♌12	8♍55	7♎38	8♍55	10♌12
62N	9♌45	8♍28	7♎12	8♍28	9♌45	9♌57	8♍39	7♎21	8♍39	9♌57	10♌09	8♍49	7♎30	8♍49	10♌09
63N	9♌42	8♍23	7♎03	8♍23	9♌42	9♌54	8♍33	7♎12	8♍33	9♌54	10♌07	8♍44	7♎21	8♍44	10♌07
64N	9♌39	8♍17	6♎55	8♍17	9♌39	9♌51	8♍27	7♎03	8♍27	9♌51	10♌04	8♍38	7♎12	8♍38	10♌04
65N	9♌36	8♍11	6♎46	8♍11	9♌36	9♌48	8♍21	6♎54	8♍21	9♌48	10♌01	8♍32	7♎03	8♍32	10♌01
66N	9♌33	8♍05	6♎37	8♍05	9♌33	9♌45	8♍15	6♎45	8♍15	9♌45	9♌57	8♍25	6♎53	8♍25	9♌57
pc	9♌32	8♍02	6♎32	8♍02	9♌32	9♌44	8♍12	6♎40	8♍12	9♌44	9♌56	8♍22	6♎48	8♍22	9♌56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h48m ARMC: 102°00' MC: 11᠙02'07					Sid.Time: 6h49m ARMC: 102°15' MC: 11᠙15'58					Sid.Time: 6h50m ARMC: 102°30' MC: 11᠙29'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9᠒32	8᠓02	6᠗32	8᠓02	9᠗32	9᠒44	8᠓12	6᠗40	8᠓12	9᠗44	9᠒56	8᠓22	6᠗48	8᠓22	9᠗56
68N	9᠒27	7᠓52	6᠗18	7᠓52	9᠗27	9᠒39	8᠓02	6᠗26	8᠓02	9᠗39	9᠒51	8᠓12	6᠗33	8᠓12	9᠗51
69N	9᠒24	7᠓46	6᠗08	7᠓46	9᠗24	9᠒35	7᠓55	6᠗15	7᠓55	9᠗35	9᠒47	8᠓05	6᠗23	8᠓05	9᠗47
70N	9᠒20	7᠓39	5᠗57	7᠓39	9᠗20	9᠒32	7᠓48	6᠗05	7᠓48	9᠗32	9᠒44	7᠓58	6᠗12	7᠓58	9᠗44
71N	9᠒17	7᠓32	5᠗47	7᠓32	9᠗17	9᠒28	7᠓41	5᠗54	7᠓41	9᠗28	9᠒40	7᠓50	6᠗01	7᠓50	9᠗40
72N	9᠒13	7᠓24	5᠗35	7᠓24	9᠗13	9᠒24	7᠓33	5᠗42	7᠓33	9᠗24	9᠒36	7᠓43	5᠗49	7᠓43	9᠗36
73N	9᠒09	7᠓16	5᠗24	7᠓16	9᠗09	9᠒20	7᠓25	5᠗30	7᠓25	9᠗20	9᠒32	7᠓35	5᠗37	7᠓35	9᠗32
74N	9᠒05	7᠓08	5᠗11	7᠓08	9᠗05	9᠒16	7᠓17	5᠗18	7᠓17	9᠗16	9᠒28	7᠓26	5᠗24	7᠓26	9᠗28
75N	9᠒01	7᠓00	4᠗59	7᠓00	9᠗01	9᠒12	7᠓09	5᠗05	7᠓09	9᠗12	9᠒23	7᠓17	5᠗11	7᠓17	9᠗23
76N	8᠒56	6᠓51	4᠗46	6᠓51	8᠗56	9᠒07	6᠓59	4᠗52	6᠓59	9᠗07	9᠒19	7᠓08	4᠗57	7᠓08	9᠗19
77N	8᠒52	6᠓42	4᠗32	6᠓42	8᠗52	9᠒03	6᠓50	4᠗37	6᠓50	9᠗03	9᠒14	6᠓58	4᠗43	6᠓58	9᠗14
78N	8᠒47	6᠓32	4᠗17	6᠓32	8᠗47	8᠒58	6᠓40	4᠗23	6᠓40	8᠗58	9᠒09	6᠓48	4᠗28	6᠓48	9᠗09
79N	8᠒42	6᠓22	4᠗02	6᠓22	8᠗42	8᠒53	6᠓30	4᠗07	6᠓30	8᠗53	9᠒04	6᠓38	4᠗12	6᠓38	9᠗04
80N	8᠒36	6᠓11	3᠗46	6᠓11	8᠗36	8᠒47	6᠓19	3᠗51	6᠓19	8᠗47	8᠒58	6᠓27	3᠗55	6᠓27	8᠗58
81N	8᠒31	6᠓00	3᠗29	6᠓00	8᠗31	8᠒41	6᠓07	3᠗33	6᠓07	8᠗41	8᠒52	6᠓15	3᠗38	6᠓15	8᠗52
82N	8᠒25	5᠓48	3᠗11	5᠓48	8᠗25	8᠒35	5᠓55	3᠗15	5᠓55	8᠗35	8᠒46	6᠓02	3᠗19	6᠓02	8᠗46
83N	8᠒18	5᠓35	2᠗52	5᠓35	8᠗18	8᠒29	5᠓42	2᠗56	5᠓42	8᠗29	8᠒39	5᠓49	2᠗59	5᠓49	8᠗39
84N	8᠒12	5᠓22	2᠗32	5᠓22	8᠗12	8᠒22	5᠓29	2᠗35	5᠓29	8᠗22	8᠒32	5᠓35	2᠗38	5᠓35	8᠗32
85N	8᠒05	5᠓08	2᠗11	5᠓08	8᠗05	8᠒15	5᠓14	2᠗13	5᠓14	8᠗15	8᠒25	5᠓21	2᠗16	5᠓21	8᠗25
86N	7᠒57	4᠓53	1᠗48	4᠓53	7᠗57	8᠒07	4᠓59	1᠗50	4᠓59	8᠗07	8᠒17	5᠓05	1᠗52	5᠓05	8᠗17
87N	7᠒49	4᠓36	1᠗24	4᠓36	7᠗49	7᠒59	4᠓42	1᠗25	4᠓42	7᠗59	8᠒09	4᠓48	1᠗27	4᠓48	8᠗09
88N	7᠒40	4᠓19	0᠗58	4᠓19	7᠗40	7᠒50	4᠓24	0᠗59	4᠓24	7᠗50	8᠒00	4᠓30	1᠗00	4᠓30	8᠗00
89N	7᠒31	4᠓00	0᠗30	4᠓00	7᠗31	7᠒40	4᠓05	0᠗30	4᠓05	7᠗40	7᠒50	4᠓10	0᠗31	4᠓10	7᠗50
90N	7᠒21	3᠓40	0᠗00	3᠓40	7᠗21	7᠒30	3᠓45	0᠗00	3᠓45	7᠗30	7᠒39	3᠓49	0᠗00	3᠓49	7᠗39

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h51m ARMC: 102°45' MC: 11♌43'42					Sid.Time: 6h52m ARMC: 103°00' MC: 11♌57'34					Sid.Time: 6h53m ARMC: 103°15' MC: 12♌11'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12♌26	13♍08	13♎51	13♏08	12♐26	12♌40	13♍24	14♎07	13♏24	12♐40	12♌55	13♍39	14♎23	13♏39	12♐55
1N	12♌24	13♍04	13♎45	13♏04	12♐24	12♌38	13♍19	14♎01	13♏19	12♐38	12♌53	13♍35	14♎17	13♏35	12♐53
2N	12♌22	13♍00	13♎39	13♏00	12♐22	12♌36	13♍15	13♎55	13♏15	12♐36	12♌51	13♍31	14♎10	13♏31	12♐51
3N	12♌20	12♍56	13♎33	12♏56	12♐20	12♌34	13♍11	13♎48	13♏11	12♐34	12♌49	13♍26	14♎04	13♏26	12♐49
4N	12♌18	12♍52	13♎27	12♏52	12♐18	12♌32	13♍07	13♎42	13♏07	12♐32	12♌47	13♍22	13♎58	13♏22	12♐47
5N	12♌16	12♍48	13♎21	12♏48	12♐16	12♌30	13♍03	13♎36	13♏03	12♐30	12♌45	13♍18	13♎52	13♏18	12♐45
6N	12♌14	12♍44	13♎15	12♏44	12♐14	12♌28	12♍59	13♎31	12♏59	12♐28	12♌43	13♍14	13♎46	13♏14	12♐43
7N	12♌12	12♍41	13♎09	12♏41	12♐12	12♌26	12♍55	13♎25	12♏55	12♐26	12♌41	13♍10	13♎40	13♏10	12♐41
8N	12♌10	12♍37	13♎04	12♏37	12♐10	12♌24	12♍52	13♎19	12♏52	12♐24	12♌39	13♍06	13♎34	13♏06	12♐39
9N	12♌08	12♍33	12♎58	12♏33	12♐08	12♌22	12♍48	13♎13	12♏48	12♐22	12♌37	13♍03	13♎28	13♏03	12♐37
10N	12♌06	12♍29	12♎52	12♏29	12♐06	12♌21	12♍44	13♎08	12♏44	12♐21	12♌35	12♍59	13♎23	12♏59	12♐35
11N	12♌04	12♍26	12♎47	12♏26	12♐04	12♌19	12♍40	13♎02	12♏40	12♐19	12♌33	12♍55	13♎17	12♏55	12♐33
12N	12♌03	12♍22	12♎41	12♏22	12♐03	12♌17	12♍37	12♎56	12♏37	12♐17	12♌31	12♍51	13♎11	12♏51	12♐31
13N	12♌01	12♍18	12♎36	12♏18	12♐01	12♌15	12♍33	12♎51	12♏33	12♐15	12♌29	12♍47	13♎06	12♏47	12♐29
14N	11♌59	12♍15	12♎31	12♏15	11♐59	12♌13	12♍29	12♎45	12♏29	12♐13	12♌27	12♍44	13♎00	12♏44	12♐27
15N	11♌57	12♍11	12♎25	12♏11	11♐57	12♌11	12♍26	12♎40	12♏26	12♐11	12♌25	12♍40	12♎54	12♏40	12♐25
16N	11♌55	12♍08	12♎20	12♏08	11♐55	12♌09	12♍22	12♎34	12♏22	12♐09	12♌24	12♍36	12♎49	12♏36	12♐24
17N	11♌54	12♍04	12♎15	12♏04	11♐54	12♌08	12♍18	12♎29	12♏18	12♐08	12♌22	12♍32	12♎43	12♏32	12♐22
18N	11♌52	12♍01	12♎09	12♏01	11♐52	12♌06	12♍15	12♎23	12♏15	12♐06	12♌20	12♍29	12♎38	12♏29	12♐20
19N	11♌50	11♍57	12♎04	11♏57	11♐50	12♌04	12♍11	12♎18	12♏11	12♐04	12♌18	12♍25	12♎32	12♏25	12♐18
20N	11♌48	11♍53	11♎59	11♏53	11♐48	12♌02	12♍07	12♎13	12♏07	12♐02	12♌16	12♍21	12♎27	12♏21	12♐16
21N	11♌47	11♍50	11♎53	11♏50	11♐47	12♌00	12♍04	12♎07	12♏04	12♐00	12♌14	12♍18	12♎21	12♏18	12♐14
22N	11♌45	11♍46	11♎48	11♏46	11♐45	11♌59	12♍00	12♎02	12♏00	11♐59	12♌13	12♍14	12♎16	12♏14	12♐13
23N	11♌43	11♍43	11♎43	11♏43	11♐43	11♌57	11♍57	11♎57	11♏57	11♐57	12♌11	12♍11	12♎10	12♏11	12♐11
24N	11♌41	11♍39	11♎38	11♏39	11♐41	11♌55	11♍53	11♎51	11♏53	11♐55	12♌09	12♍07	12♎05	12♏07	12♐09
25N	11♌40	11♍36	11♎32	11♏36	11♐40	11♌53	11♍50	11♎46	11♏50	11♐53	12♌07	12♍03	11♎59	12♏03	12♐07
26N	11♌38	11♍32	11♎27	11♏32	11♐38	11♌52	11♍46	11♎40	11♏46	11♐52	12♌05	12♍00	11♎54	12♏00	12♐05
27N	11♌36	11♍29	11♎22	11♏29	11♐36	11♌50	11♍42	11♎35	11♏42	11♐50	12♌03	11♍56	11♎48	11♏56	12♐03
28N	11♌34	11♍25	11♎16	11♏25	11♐34	11♌48	11♍39	11♎30	11♏39	11♐48	12♌02	11♍52	11♎43	11♏52	12♐02
29N	11♌32	11♍22	11♎11	11♏22	11♐32	11♌46	11♍35	11♎24	11♏35	11♐46	12♌00	11♍49	11♎37	11♏49	12♐00
30N	11♌31	11♍18	11♎06	11♏18	11♐31	11♌44	11♍32	11♎19	11♏32	11♐44	11♌58	11♍45	11♎32	11♏45	11♐58
31N	11♌29	11♍15	11♎00	11♏15	11♐29	11♌42	11♍28	11♎13	11♏28	11♐42	11♌56	11♍41	11♎26	11♏41	11♐56
32N	11♌27	11♍11	10♎55	11♏11	11♐27	11♌41	11♍24	11♎08	11♏24	11♐41	11♌54	11♍37	11♎21	11♏37	11♐54
33N	11♌25	11♍07	10♎50	11♏07	11♐25	11♌39	11♍21	11♎02	11♏21	11♐39	11♌52	11♍34	11♎15	11♏34	11♐52
34N	11♌24	11♍04	10♎44	11♏04	11♐24	11♌37	11♍17	10♎57	11♏17	11♐37	11♌50	11♍30	11♎09	11♏30	11♐50
35N	11♌22	11♍00	10♎39	11♏00	11♐22	11♌35	11♍13	10♎51	11♏13	11♐35	11♌49	11♍26	11♎04	11♏26	11♐49
36N	11♌20	10♍56	10♎33	10♏56	11♐20	11♌33	11♍09	10♎46	11♏09	11♐33	11♌47	11♍22	10♎58	11♏22	11♐47
37N	11♌18	10♍53	10♎28	10♏53	11♐18	11♌31	11♍06	10♎40	11♏06	11♐31	11♌45	11♍18	10♎52	11♏18	11♐45
38N	11♌16	10♍49	10♎22	10♏49	11♐16	11♌29	11♍02	10♎34	11♏02	11♐29	11♌43	11♍15	10♎46	11♏15	11♐43
39N	11♌14	10♍45	10♎16	10♏45	11♐14	11♌27	11♍58	10♎28	11♏58	11♐27	11♌41	11♍11	10♎40	11♏11	11♐41
40N	11♌12	10♍41	10♎11	10♏41	11♐12	11♌26	10♍54	10♎22	10♏54	11♐26	11♌39	11♍07	10♎34	11♏07	11♐39
41N	11♌10	10♍38	10♎05	10♏38	11♐10	11♌24	10♍50	10♎17	10♏50	11♐24	11♌37	11♍03	10♎28	11♏03	11♐37
42N	11♌08	10♍34	9♎59	10♏34	11♐08	11♌22	10♍46	10♎11	10♏46	11♐22	11♌35	10♍59	10♎22	10♏59	11♐35
43N	11♌06	10♍30	9♎53	10♏30	11♐06	11♌20	10♍42	10♎05	10♏42	11♐20	11♌33	10♍54	10♎16	10♏54	11♐33
44N	11♌04	10♍26	9♎47	10♏26	11♐04	11♌18	10♍38	9♎58	10♏38	11♐18	11♌31	10♍50	10♎10	10♏50	11♐31
45N	11♌02	10♍22	9♎41	10♏22	11♐02	11♌15	10♍34	9♎52	10♏34	11♐15	11♌29	10♍46	10♎04	10♏46	11♐29
46N	11♌00	10♍18	9♎35	10♏18	11♐00	11♌13	10♍30	9♎46	10♏30	11♐13	11♌26	10♍42	9♎57	10♏42	11♐26
47N	10♌58	10♍13	9♎28	10♏13	10♐58	11♌11	10♍25	9♎40	10♏25	11♐11	11♌24	10♍37	9♎51	10♏37	11♐24
48N	10♌56	10♍09	9♎22	10♏09	10♐56	11♌09	10♍21	9♎33	10♏21	11♐09	11♌22	10♍33	9♎44	10♏33	11♐22
49N	10♌54	10♍05	9♎16	10♏05	10♐54	11♌07	10♍17	9♎26	10♏17	11♐07	11♌20	10♍29	9♎37	10♏29	11♐20
50N	10♌52	10♍00	9♎09	10♏00	10♐52	11♌05	10♍12	9♎20	10♏12	11♐05	11♌17	10♍24	9♎31	10♏24	11♐17
51N	10♌50	9♍56	9♎02	9♏56	10♐50	11♌02	10♍08	9♎13	10♏08	11♐02	11♌15	10♍19	9♎24	10♏19	11♐15
52N	10♌47	9♍51	8♎56	9♏51	10♐47	11♌00	10♍03	9♎06	10♏03	11♐00	11♌13	10♍15	9♎17	10♏15	11♐13
53N	10♌45	9♍47	8♎49	9♏47	10♐45	10♌58	9♍58	8♎59	9♏58	10♐58	11♌10	10♍10	9♎09	10♏10	11♐10
54N	10♌43	9♍42	8♎41	9♏42	10♐43	10♌55	9♍53	8♎52	9♏53	10♐55	11♌08	10♍05	9♎02	10♏05	11♐08
55N	10♌40	9♍37	8♎34	9♏37	10♐40	10♌53	9♍49	8♎44	9♏49	10♐53	11♌05	10♍00	8♎54	10♏00	11♐05
56N	10♌38	9♍32	8♎27	9♏32	10♐38	10♌50	9♍44	8♎37	9♏44	10♐50	11♌03	9♍55	8♎47	9♏55	11♐03
57N	10♌35	9♍27	8♎19	9♏27	10♐35	10♌48	9♍38	8♎29	9♏38	10♐48	11♌00	9♍50	8♎39	9♏50	11♐00
58N	10♌33	9♍22	8♎12	9♏22	10♐33	10♌45	9♍33	8♎21	9♏33	10♐45	10♌58	9♍44	8♎31	9♏44	10♐58
59N	10♌30	9♍17	8♎04	9♏17	10♐30	10♌42	9♍28	8♎13	9♏28	10♐42	10♌55	9♍39	8♎23	9♏39	10♐55
60N	10♌27	9♍11	7♎55	9♏11	10♐27	10♌40	9♍22	8♎05	9♏22	10♐40	10♌52	9♍33	8♎14	9♏33	10♐52
61N	10♌25	9♍06	7♎47	9♏06	10♐25	10♌37	9♍17	7♎56	9♏17	10♐37	10♌49	9♍27	8♎05	9♏27	10♐49
62N	10♌22	9♍00	7♎39	9♏00	10♐22	10♌34	9♍11	7♎48	9♏11	10♐34	10♌46	9♍21	7♎57	9♏21	10♐46
63N	10♌19	8♍54	7♎30	8♏54	10♐19	10♌31	9♍05	7♎39	9♏05	10♐31	10♌43	9♍15	7♎47	9♏15	10♐43
64N	10♌16	8♍48	7♎21	8♏48	10♐16	10♌28	8♍59	7♎29	8♏59	10♐28	10♌40	9♍09	7♎38	9♏09	10♐40
65N	10♌13	8♍42	7♎11	8♏42	10♐13	10♌25	8♍52	7♎20	8♏52	10♐25	10♌37	9♍02	7♎28	9♏02	10♐37
66N	10♌09	8♍35	7♎02	8♏35	10♐09	10♌21	8♍46	7♎10	8♏46	10♐21	10♌33	8♍56	7♎18	8♏56	10♐33
pc	10♌07	8♍32	6♎56	8♏32	10♐07	10♌19	8♍42	7♎04	8♏42	10♐19	10♌31	8♍52	7♎12	8♏52	10♐31

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h51m ARMC: 102°45' MC: 11♌43'42					Sid.Time: 6h52m ARMC: 103°00' MC: 11♌57'34					Sid.Time: 6h53m ARMC: 103°15' MC: 12♌11'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10♌07	8♍32	6♎56	8♏32	10♐07	10♌19	8♍42	7♎04	8♏42	10♐19	10♌31	8♍52	7♎12	8♏52	10♐31
68N	10♌03	8♍22	6♎41	8♏22	10♐03	10♌14	8♍32	6♎49	8♏32	10♐14	10♌26	8♍42	6♎57	8♏42	10♐26
69N	9♌59	8♍15	6♎31	8♏15	9♐59	10♌11	8♍25	6♎38	8♏25	10♐11	10♌23	8♍34	6♎46	8♏34	10♐23
70N	9♌55	8♍07	6♎20	8♏07	9♐55	10♌07	8♍17	6♎27	8♏17	10♐07	10♌19	8♍27	6♎35	8♏27	10♐19
71N	9♌52	8♍00	6♎08	8♏00	9♐52	10♌03	8♍09	6♎15	8♏09	10♐03	10♌15	8♍19	6♎23	8♏19	10♐15
72N	9♌48	7♍52	5♎56	7♏52	9♐48	9♌59	8♍01	6♎03	8♏01	9♐59	10♌11	8♍10	6♎10	8♏10	10♐11
73N	9♌43	7♍44	5♎44	7♏44	9♐43	9♌55	7♍53	5♎51	7♏53	9♐55	10♌06	8♍02	5♎57	8♏02	10♐06
74N	9♌39	7♍35	5♎31	7♏35	9♐39	9♌51	7♍44	5♎37	7♏44	9♐51	10♌02	7♍53	5♎44	7♏53	10♐02
75N	9♌35	7♍26	5♎17	7♏26	9♐35	9♌46	7♍35	5♎24	7♏35	9♐46	9♌57	7♍44	5♎30	7♏44	9♐57
76N	9♌30	7♍17	5♎03	7♏17	9♐30	9♌41	7♍25	5♎09	7♏25	9♐41	9♌52	7♍34	5♎15	7♏34	9♐52
77N	9♌25	7♍07	4♎49	7♏07	9♐25	9♌36	7♍15	4♎54	7♏15	9♐36	9♌47	7♍24	5♎00	7♏24	9♐47
78N	9♌20	6♍57	4♎33	6♏57	9♐20	9♌31	7♍05	4♎39	7♏05	9♐31	9♌42	7♍13	4♎44	7♏13	9♐42
79N	9♌14	6♍46	4♎17	6♏46	9♐14	9♌25	6♍54	4♎22	6♏54	9♐25	9♌36	7♍02	4♎27	7♏02	9♐36
80N	9♌09	6♍34	4♎00	6♏34	9♐09	9♌20	6♍42	4♎05	6♏42	9♐20	9♌30	6♍50	4♎09	6♏50	9♐30
81N	9♌03	6♍22	3♎42	6♏22	9♐03	9♌13	6♍30	3♎46	6♏30	9♐13	9♌24	6♍37	3♎51	6♏37	9♐24
82N	8♌56	6♍10	3♎23	6♏10	8♐56	9♌07	6♍17	3♎27	6♏17	9♐07	9♌18	6♍24	3♎31	6♏24	9♐18
83N	8♌50	5♍56	3♎03	5♏56	8♐50	9♌00	6♍03	3♎06	6♏03	9♐00	9♌11	6♍10	3♎10	6♏10	9♐11
84N	8♌43	5♍42	2♎42	5♏42	8♐43	8♌53	5♍49	2♎45	5♏49	8♐53	9♌03	5♍56	2♎48	5♏56	9♐03
85N	8♌35	5♍27	2♎19	5♏27	8♐35	8♌45	5♍33	2♎22	5♏33	8♐45	8♌55	5♍40	2♎24	5♏40	8♐55
86N	8♌27	5♍11	1♎55	5♏11	8♐27	8♌37	5♍17	1♎57	5♏17	8♐37	8♌47	5♍23	1♎59	5♏23	8♐47
87N	8♌18	4♍54	1♎29	4♏54	8♐18	8♌28	4♍59	1♎31	4♏59	8♐28	8♌38	5♍05	1♎32	5♏05	8♐38
88N	8♌09	4♍35	1♎01	4♏35	8♐09	8♌19	4♍41	1♎02	4♏41	8♐19	8♌29	4♍46	1♎04	4♏46	8♐29
89N	7♌59	4♍15	0♎32	4♏15	7♐59	8♌09	4♍20	0♎32	4♏20	8♐09	8♌18	4♍26	0♎33	4♏26	8♐18
90N	7♌49	3♍54	0♎00	3♏54	7♐49	7♌58	3♍59	0♎00	3♏59	7♐58	8♌07	4♍03	0♎00	4♏03	8♐07

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h54m ARMC: 103°30' MC: 12♌25'19					Sid.Time: 6h55m ARMC: 103°45' MC: 12♌39'12					Sid.Time: 6h56m ARMC: 104°00' MC: 12♌53'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13♌10	13♍55	14♎39	13♎55	13♏10	13♌24	14♍10	14♎56	14♎10	13♏24	13♌39	14♍25	15♎12	14♎25	13♏39
1N	13♌08	13♍50	14♎33	13♎50	13♏08	13♌22	14♍06	14♎49	14♎06	13♏22	13♌37	14♍21	15♎05	14♎21	13♏37
2N	13♌05	13♍46	14♎26	13♎46	13♏05	13♌20	14♍01	14♎42	14♎01	13♏20	13♌35	14♍16	14♎58	14♎16	13♏35
3N	13♌03	13♍42	14♎20	13♎42	13♏03	13♌18	13♍57	14♎36	13♎57	13♏18	13♌32	14♍12	14♎52	14♎12	13♏32
4N	13♌01	13♍38	14♎14	13♎38	13♏01	13♌16	13♍53	14♎30	13♎53	13♏16	13♌30	14♍08	14♎45	14♎08	13♏30
5N	12♌59	13♍33	14♎08	13♎33	12♏59	13♌14	13♍48	14♎23	13♎48	13♏14	13♌28	14♍03	14♎39	14♎03	13♏28
6N	12♌57	13♍29	14♎02	13♎29	12♏57	13♌11	13♍44	14♎17	13♎44	13♏11	13♌26	13♍59	14♎33	13♎59	13♏26
7N	12♌55	13♍25	13♎55	13♎25	12♏55	13♌09	13♍40	14♎11	13♎40	13♏09	13♌24	13♍55	14♎26	13♎55	13♏24
8N	12♌53	13♍21	13♎50	13♎21	12♏53	13♌07	13♍36	14♎05	13♎36	13♏07	13♌22	13♍51	14♎20	13♎51	13♏22
9N	12♌51	13♍17	13♎44	13♎17	12♏51	13♌05	13♍32	13♎59	13♎32	13♏05	13♌20	13♍47	14♎14	13♎47	13♏20
10N	12♌49	13♍13	13♎38	13♎13	12♏49	13♌03	13♍28	13♎53	13♎28	13♏03	13♌18	13♍43	14♎08	13♎43	13♏18
11N	12♌47	13♍10	13♎32	13♎10	12♏47	13♌01	13♍24	13♎47	13♎24	13♏01	13♌16	13♍39	14♎02	13♎39	13♏16
12N	12♌45	13♍06	13♎26	13♎06	12♏45	12♌59	13♍20	13♎41	13♎20	12♏59	13♌14	13♍35	13♎56	13♎35	13♏14
13N	12♌43	13♍02	13♎20	13♎02	12♏43	12♌58	13♍16	13♎35	13♎16	12♏58	13♌12	13♍31	13♎50	13♎31	13♏12
14N	12♌41	12♍58	13♎15	12♍58	12♏41	12♌56	13♍12	13♎29	13♎12	12♏56	13♌10	13♍27	13♎44	13♎27	13♏10
15N	12♌40	12♍54	13♎09	12♍54	12♏40	12♌54	13♍09	13♎23	13♎09	12♏54	13♌08	13♍23	13♎38	13♎23	13♏08
16N	12♌38	12♍50	13♎03	12♍50	12♏38	12♌52	13♍05	13♎18	13♎05	12♏52	13♌06	13♍19	13♎32	13♎19	13♏06
17N	12♌36	12♍47	12♎58	12♍47	12♏36	12♌50	13♍01	13♎12	13♎01	12♏50	13♌04	13♍15	13♎26	13♎15	13♏04
18N	12♌34	12♍43	12♎52	12♍43	12♏34	12♌48	12♍57	13♎06	12♍57	12♏48	13♌02	13♍11	13♎20	13♎11	13♏02
19N	12♌32	12♍39	12♎46	12♍39	12♏32	12♌46	12♍53	13♎01	12♍53	12♏46	13♌00	13♍07	13♎15	13♎07	13♏00
20N	12♌30	12♍35	12♎41	12♍35	12♏30	12♌44	12♍49	12♎55	12♍49	12♏44	12♌58	13♍03	13♎09	13♎03	12♏58
21N	12♌28	12♍32	12♎35	12♍32	12♏28	12♌42	12♍46	12♎49	12♍46	12♏42	12♌56	13♍00	13♎03	13♎00	12♏56
22N	12♌26	12♍28	12♎30	12♍28	12♏26	12♌40	12♍42	12♎43	12♍42	12♏40	12♌54	12♍56	12♎57	12♍56	12♏54
23N	12♌25	12♍24	12♎24	12♍24	12♏25	12♌38	12♍38	12♎38	12♍38	12♏38	12♌52	12♍52	12♎52	12♍52	12♏52
24N	12♌23	12♍21	12♎18	12♍21	12♏23	12♌37	12♍34	12♎32	12♍34	12♏37	12♌50	12♍48	12♎46	12♍48	12♏50
25N	12♌21	12♍17	12♎13	12♍17	12♏21	12♌35	12♍31	12♎26	12♍31	12♏25	12♌48	12♍44	12♎40	12♍44	12♏48
26N	12♌19	12♍13	12♎07	12♍13	12♏19	12♌33	12♍27	12♎21	12♍27	12♏19	12♌46	12♍40	12♎34	12♍40	12♏46
27N	12♌17	12♍09	12♎02	12♍09	12♏17	12♌31	12♍23	12♎15	12♍23	12♏17	12♌45	12♍36	12♎28	12♍36	12♏45
28N	12♌15	12♍06	11♎56	12♍06	12♏15	12♌29	12♍19	12♎09	12♍19	12♏15	12♌43	12♍33	12♎23	12♍33	12♏43
29N	12♌13	12♍02	11♎50	12♍02	12♏13	12♌27	12♍15	12♎04	12♍15	12♏13	12♌41	12♍29	12♎17	12♍29	12♏41
30N	12♌12	11♍58	11♎45	11♍58	12♏12	12♌25	12♍11	11♎58	12♍11	12♏12	12♌39	12♍25	12♎11	12♍25	12♏39
31N	12♌10	11♍54	11♎39	11♍54	12♏10	12♌23	12♍08	11♎52	12♍08	12♏10	12♌37	12♍21	12♎05	12♍21	12♏37
32N	12♌08	11♍51	11♎33	11♍51	12♏08	12♌21	12♍04	11♎46	12♍04	12♏08	12♌35	12♍17	11♎59	12♍17	12♏35
33N	12♌06	11♍47	11♎28	11♍47	12♏06	12♌19	12♍00	11♎40	12♍00	12♏06	12♌33	12♍13	11♎53	12♍13	12♏33
34N	12♌04	11♍43	11♎22	11♍43	12♏04	12♌17	11♍56	11♎35	11♍56	12♏04	12♌31	12♍09	11♎47	12♍09	12♏31
35N	12♌02	11♍39	11♎16	11♍39	12♏02	12♌15	11♍52	11♎29	11♍52	12♏02	12♌29	12♍05	11♎41	12♍05	12♏29
36N	12♌00	11♍35	11♎10	11♍35	12♏00	12♌13	11♍48	11♎23	11♍48	12♏00	12♌27	12♍01	11♎35	12♍01	12♏27
37N	11♌58	11♍31	11♎04	11♍31	11♏58	12♌11	11♍44	11♎17	11♍44	12♏05	12♌25	11♍57	11♎29	11♍57	12♏25
38N	11♌56	11♍27	10♎58	11♍27	11♏56	12♌09	11♍40	11♎11	11♍40	12♏09	12♌23	11♍53	11♎23	11♍53	12♏23
39N	11♌54	11♍23	10♎52	11♍23	11♏54	12♌07	11♍36	11♎05	11♍36	12♏07	12♌21	11♍49	11♎17	11♍49	12♏21
40N	11♌52	11♍19	10♎46	11♍19	11♏52	12♌05	11♍32	10♎58	11♍32	12♏05	12♌19	11♍44	11♎10	11♍44	12♏19
41N	11♌50	11♍15	10♎40	11♍15	11♏50	12♌03	11♍28	10♎52	11♍28	12♏03	12♌16	11♍40	11♎04	11♍40	12♏16
42N	11♌48	11♍11	10♎34	11♍11	11♏48	12♌01	11♍23	10♎46	11♍23	12♏01	12♌14	11♍36	10♎58	11♍36	12♏14
43N	11♌46	11♍07	10♎28	11♍07	11♏46	11♌59	11♍19	10♎39	11♍19	11♏59	12♌12	11♍32	10♎51	11♍32	12♏12
44N	11♌44	11♍03	10♎21	11♍03	11♏44	11♌57	11♍15	10♎33	11♍15	11♏57	12♌10	11♍27	10♎44	11♍27	12♏10
45N	11♌42	10♍58	10♎15	10♍58	11♏42	11♌55	11♍10	10♎26	11♍10	11♏55	12♌08	11♍23	10♎38	11♍23	12♏08
46N	11♌39	10♍54	10♎08	10♍54	11♏39	11♌52	11♍06	10♎20	11♍06	11♏52	12♌05	11♍18	10♎31	11♍18	12♏05
47N	11♌37	10♍50	10♎02	10♍50	11♏37	11♌50	11♍02	10♎13	11♍02	11♏50	12♌03	11♍14	10♎24	11♍14	12♏03
48N	11♌35	10♍45	9♎55	10♍45	11♏35	11♌48	10♍57	10♎06	10♍57	11♏35	12♌01	11♍09	10♎17	11♍09	12♏01
49N	11♌33	10♍40	9♎48	10♍40	11♏33	11♌46	10♍52	9♎59	10♍52	11♏33	11♌58	11♍04	10♎10	11♍04	11♏58
50N	11♌30	10♍36	9♎41	10♍36	11♏30	11♌43	10♍48	9♎52	10♍48	11♏30	11♌56	10♍59	10♎03	10♍59	11♏56
51N	11♌28	10♍31	9♎34	10♍31	11♏28	11♌41	10♍43	9♎45	10♍43	11♏28	11♌54	10♍55	9♎55	10♍55	11♏54
52N	11♌26	10♍26	9♎27	10♍26	11♏26	11♌38	10♍38	9♎38	10♍38	11♏26	11♌51	10♍50	9♎48	10♍50	11♏51
53N	11♌23	10♍21	9♎20	10♍21	11♏23	11♌36	10♍33	9♎30	10♍33	11♏23	11♌49	10♍44	9♎40	10♍44	11♏49
54N	11♌21	10♍16	9♎12	10♍16	11♏21	11♌33	10♍28	9♎22	10♍28	11♏21	11♌46	10♍39	9♎33	10♍39	11♏46
55N	11♌18	10♍11	9♎04	10♍11	11♏18	11♌31	10♍23	9♎15	10♍23	11♏18	11♌43	10♍34	9♎25	10♍34	11♏43
56N	11♌15	10♍06	8♎57	10♍06	11♏15	11♌28	10♍17	9♎07	10♍17	11♏15	11♌41	10♍29	9♎17	10♍29	11♏41
57N	11♌13	10♍01	8♎49	10♍01	11♏13	11♌25	10♍12	8♎58	10♍12	11♏13	11♌38	10♍23	9♎08	10♍23	11♏38
58N	11♌10	9♍55	8♎40	9♍55	11♏10	11♌23	10♍06	8♎50	10♍06	11♏10	11♌35	10♍17	9♎00	10♍17	11♏35
59N	11♌07	9♍50	8♎32	9♍50	11♏07	11♌20	10♍01	8♎42	10♍01	11♏07	11♌32	10♍12	8♎51	10♍12	11♏32
60N	11♌04	9♍44	8♎23	9♍44	11♏04	11♌17	9♍55	8♎33	9♍55	11♏04	11♌29	10♍06	8♎42	10♍06	11♏29
61N	11♌01	9♍38	8♎15	9♍38	11♏01	11♌14	9♍49	8♎24	9♍49	11♏01	11♌26	9♍59	8♎33	9♍59	11♏26
62N	10♌58	9♍32	8♎06	9♍32	10♏58	11♌11	9♍43	8♎15	9♍43	10♏58	11♌23	9♍53	8♎23	9♍53	10♏58
63N	10♌55	9♍26	7♎56	9♍26	10♏55	11♌07	9♍36	8♎05	9♍36	10♏55	11♌20	9♍47	8♎14	9♍47	10♏55
64N	10♌52	9♍19	7♎47	9♍19	10♏52	11♌04	9♍30	7♎55	9♍30	10♏52	11♌16	9♍40	8♎04	9♍40	10♏52
65N	10♌49	9♍13	7♎37	9♍13	10♏49	11♌01	9♍23	7♎45	9♍23	10♏49	11♌13	9♍33	7♎54	9♍33	10♏49
66N	10♌45	9♍06	7♎26	9♍06	10♏45	10♌57	9♍16	7♎35	9♍16	10♏45	11♌09	9♍26	7♎43	9♍26	10♏45
pc	10♌43	9♍02	7♎21	9♍02	10♏43	10♌55	9♍12	7♎29	9♍12	10♏43	11♌07</				

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h54m ARMC: 103°30' MC: 12♌25'19					Sid.Time: 6h55m ARMC: 103°45' MC: 12♌39'12					Sid.Time: 6h56m ARMC: 104°00' MC: 12♌53'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10♌43	9♍02	7♊21	9♍02	10♌43	10♌55	9♍12	7♊29	9♍12	10♌55	11♌07	9♍22	7♊37	9♍22	11♌07
68N	10♌38	8♍52	7♊05	8♍52	10♌38	10♌50	9♍01	7♊13	9♍01	10♌50	11♌02	9♍11	7♊21	9♍11	11♌02
69N	10♌34	8♍44	6♊54	8♍44	10♌34	10♌46	8♍54	7♊01	8♍54	10♌46	10♌58	9♍04	7♊09	9♍04	10♌58
70N	10♌31	8♍36	6♊42	8♍36	10♌31	10♌42	8♍46	6♊49	8♍46	10♌42	10♌54	8♍55	6♊57	8♍55	10♌54
71N	10♌26	8♍28	6♊30	8♍28	10♌26	10♌38	8♍38	6♊37	8♍38	10♌38	10♌50	8♍47	6♊44	8♍47	10♌50
72N	10♌22	8♍20	6♊17	8♍20	10♌22	10♌34	8♍29	6♊24	8♍29	10♌34	10♌45	8♍38	6♊31	8♍38	10♌45
73N	10♌18	8♍11	6♊04	8♍11	10♌18	10♌29	8♍20	6♊11	8♍20	10♌29	10♌41	8♍29	6♊18	8♍29	10♌41
74N	10♌13	8♍02	5♊50	8♍02	10♌13	10♌25	8♍11	5♊57	8♍11	10♌25	10♌36	8♍20	6♊03	8♍20	10♌36
75N	10♌09	7♍52	5♊36	7♍52	10♌09	10♌20	8♍01	5♊42	8♍01	10♌20	10♌31	8♍10	5♊49	8♍10	10♌31
76N	10♌04	7♍42	5♊21	7♍42	10♌04	10♌15	7♍51	5♊27	7♍51	10♌15	10♌26	8♍00	5♊33	8♍00	10♌26
77N	9♌58	7♍32	5♊06	7♍32	9♌58	10♌10	7♍40	5♊11	7♍40	10♌10	10♌21	7♍49	5♊17	7♍49	10♌21
78N	9♌53	7♍21	4♊49	7♍21	9♌53	10♌04	7♍29	4♊55	7♍29	10♌04	10♌15	7♍37	5♊00	7♍37	10♌15
79N	9♌47	7♍10	4♊32	7♍10	9♌47	9♌58	7♍18	4♊37	7♍18	9♌58	10♌09	7♍26	4♊42	7♍26	10♌09
80N	9♌41	6♍58	4♊14	6♍58	9♌41	9♌52	7♍05	4♊19	7♍05	9♌52	10♌03	7♍13	4♊23	7♍13	10♌03
81N	9♌35	6♍45	3♊55	6♍45	9♌35	9♌46	6♍52	3♊59	6♍52	9♌46	9♌56	7♍00	4♊04	7♍00	9♌56
82N	9♌28	6♍31	3♊35	6♍31	9♌28	9♌39	6♍39	3♊39	6♍39	9♌39	9♌49	6♍46	3♊43	6♍46	9♌49
83N	9♌21	6♍17	3♊14	6♍17	9♌21	9♌32	6♍24	3♊17	6♍24	9♌32	9♌42	6♍31	3♊21	6♍31	9♌42
84N	9♌14	6♍02	2♊51	6♍02	9♌14	9♌24	6♍09	2♊54	6♍09	9♌24	9♌34	6♍16	2♊57	6♍16	9♌34
85N	9♌06	5♍46	2♊27	5♍46	9♌06	9♌16	5♍53	2♊30	5♍53	9♌16	9♌26	5♍59	2♊32	5♍59	9♌26
86N	8♌57	5♍29	2♊01	5♍29	8♌57	9♌07	5♍35	2♊04	5♍35	9♌07	9♌17	5♍41	2♊06	5♍41	9♌17
87N	8♌48	5♍11	1♊34	5♍11	8♌48	8♌58	5♍17	1♊36	5♍17	8♌58	9♌08	5♍23	1♊38	5♍23	9♌08
88N	8♌38	4♍52	1♊05	4♍52	8♌38	8♌48	4♍57	1♊06	4♍57	8♌48	8♌57	5♍02	1♊07	5♍02	8♌57
89N	8♌28	4♍31	0♊33	4♍31	8♌28	8♌37	4♍36	0♊34	4♍36	8♌37	8♌47	4♍41	0♊35	4♍41	8♌47
90N	8♌16	4♍08	0♊00	4♍08	8♌16	8♌26	4♍13	0♊00	4♍13	8♌26	8♌35	4♍17	0♊00	4♍17	8♌35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h57m ARMC: 104°15' MC: 13♌06'59					Sid.Time: 6h58m ARMC: 104°30' MC: 13♌20'53					Sid.Time: 6h59m ARMC: 104°45' MC: 13♌34'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13♌54	14♍41	15♎28	14♍41	13♌54	14♌08	14♍56	15♎44	14♍56	14♌08	14♌23	15♍12	16♎00	15♍12	14♌23
1N	13♌51	14♍36	15♎21	14♍36	13♌51	14♌06	14♍52	15♎37	14♍52	14♌06	14♌21	15♍07	16♎53	15♍07	14♌21
2N	13♌49	14♍32	15♎14	14♍32	13♌49	14♌04	14♍47	15♎30	14♍47	14♌04	14♌18	15♍02	16♎46	15♍02	14♌18
3N	13♌47	14♍27	15♎08	14♍27	13♌47	14♌01	14♍42	15♎23	14♍42	14♌01	14♌16	14♍58	16♎39	14♍58	14♌16
4N	13♌45	14♍23	15♎01	14♍23	13♌45	13♌59	14♍38	15♎17	14♍38	13♌59	14♌14	14♍53	16♎32	14♍53	14♌14
5N	13♌42	14♍18	14♎54	14♍18	13♌42	13♌57	14♍34	15♎10	14♍34	13♌57	14♌11	14♍49	16♎26	14♍49	14♌11
6N	13♌40	14♍14	14♎48	14♍14	13♌40	13♌55	14♍29	15♎04	14♍29	13♌55	14♌09	14♍44	16♎19	14♍44	14♌09
7N	13♌38	14♍10	14♎42	14♍10	13♌38	13♌53	14♍25	14♎57	14♍25	13♌53	14♌07	14♍40	16♎12	14♍40	14♌07
8N	13♌36	14♍06	14♎35	14♍06	13♌36	13♌50	14♍21	14♎51	14♍21	13♌50	14♌05	14♍35	16♎06	14♍35	14♌05
9N	13♌34	14♍02	14♎29	14♍02	13♌34	13♌48	14♍16	14♎44	14♍16	13♌48	14♌03	14♍31	16♎59	14♍31	14♌03
10N	13♌32	13♍57	14♎23	13♍57	13♌32	13♌46	14♍12	14♎38	14♍12	13♌46	14♌01	14♍27	16♎53	14♍27	14♌01
11N	13♌30	13♍53	14♎17	13♍53	13♌30	13♌44	14♍08	14♎32	14♍08	13♌44	13♌58	14♍23	16♎47	14♍23	13♌58
12N	13♌28	13♍49	14♎11	13♍49	13♌28	13♌42	14♍04	14♎26	14♍04	13♌42	13♌56	14♍18	16♎40	14♍18	13♌56
13N	13♌26	13♍45	14♎05	13♍45	13♌26	13♌40	14♍00	14♎20	14♍00	13♌40	13♌54	14♍14	16♎34	14♍14	13♌54
14N	13♌24	13♍41	13♎59	13♍41	13♌24	13♌38	14♍56	14♎13	13♍56	13♌38	13♌52	14♍10	16♎28	14♍10	13♌52
15N	13♌22	13♍37	13♎53	13♍37	13♌22	13♌36	14♍52	14♎07	13♍52	13♌36	13♌50	14♍06	16♎22	14♍06	13♌50
16N	13♌20	13♍33	13♎47	13♍33	13♌20	13♌34	14♍47	14♎01	13♍47	13♌34	13♌48	14♍02	16♎15	14♍02	13♌48
17N	13♌18	13♍29	13♎41	13♍29	13♌18	13♌32	14♍43	13♎55	13♍43	13♌32	13♌46	13♍58	16♎09	13♍58	13♌46
18N	13♌16	13♍25	13♎35	13♍25	13♌16	13♌30	14♍39	13♎49	13♍39	13♌30	13♌44	13♍54	16♎03	13♍54	13♌44
19N	13♌14	13♍21	13♎29	13♍21	13♌14	13♌28	14♍35	13♎43	13♍35	13♌28	13♌42	13♍49	16♎57	13♍49	13♌42
20N	13♌12	13♍17	13♎23	13♍17	13♌12	13♌26	14♍31	13♎37	13♍31	13♌26	13♌40	13♍45	16♎51	13♍45	13♌40
21N	13♌10	13♍14	13♎17	13♍14	13♌10	13♌24	14♍27	13♎31	13♍27	13♌24	13♌38	13♍41	16♎45	13♍41	13♌38
22N	13♌08	13♍10	13♎11	13♍10	13♌08	13♌22	14♍23	13♎25	13♍23	13♌22	13♌36	13♍37	16♎39	13♍37	13♌36
23N	13♌06	13♍06	13♎05	13♍06	13♌06	13♌20	14♍19	13♎19	13♍19	13♌20	13♌34	13♍33	16♎33	13♍33	13♌34
24N	13♌04	13♍02	12♎59	13♍02	13♌04	13♌18	14♍15	13♎13	13♍15	13♌18	13♌32	13♍29	16♎27	13♍29	13♌32
25N	13♌02	12♍58	12♎54	12♍58	13♌02	13♌16	14♍11	13♎07	13♍11	13♌16	13♌30	13♍25	16♎21	13♍25	13♌30
26N	13♌00	12♍54	12♎48	12♍54	13♌00	13♌14	14♍07	13♎01	13♍07	13♌14	13♌28	13♍21	16♎15	13♍21	13♌28
27N	12♌58	12♍50	12♎42	12♍50	12♌58	13♌12	14♍03	12♎55	13♍03	13♌12	13♌26	13♍17	16♎08	13♍17	13♌26
28N	12♌56	12♍46	12♎36	12♍46	12♌56	13♌10	14♍00	12♎49	13♍00	13♌10	13♌24	13♍13	16♎02	13♍13	13♌24
29N	12♌54	12♍42	12♎30	12♍42	12♌54	13♌08	14♍55	12♎43	12♍55	13♌08	13♌22	13♍09	16♎56	13♍09	13♌22
30N	12♌52	12♍38	12♎24	12♍38	12♌52	13♌06	14♍51	12♎37	12♍51	13♌06	13♌20	13♍05	16♎50	13♍05	13♌20
31N	12♌50	12♍34	12♎18	12♍34	12♌50	13♌04	14♍47	12♎31	12♍47	13♌04	13♌17	13♍01	16♎44	13♍01	13♌17
32N	12♌48	12♍30	12♎12	12♍30	12♌48	13♌02	14♍43	12♎25	12♍43	13♌02	13♌15	12♍56	16♎38	12♍56	13♌15
33N	12♌46	12♍26	12♎06	12♍26	12♌46	13♌00	14♍39	12♎19	12♍39	13♌00	13♌13	12♍52	16♎31	12♍52	13♌13
34N	12♌44	12♍22	12♎00	12♍22	12♌44	12♌58	14♍35	12♎13	12♍35	12♌58	13♌11	12♍48	16♎25	12♍48	13♌11
35N	12♌42	12♍18	11♎54	12♍18	12♌42	12♌56	14♍31	12♎07	12♍31	12♌56	13♌09	12♍44	16♎19	12♍44	13♌09
36N	12♌40	12♍14	11♎48	12♍14	12♌40	12♌54	14♍27	12♎01	12♍27	12♌54	13♌07	12♍40	16♎12	12♍40	13♌07
37N	12♌38	12♍10	11♎41	12♍10	12♌38	12♌52	14♍23	11♎54	12♍23	12♌52	13♌05	12♍35	16♎06	12♍35	13♌05
38N	12♌36	12♍06	11♎35	12♍06	12♌36	12♌49	14♍18	11♎47	12♍18	12♌49	13♌03	12♍31	16♎59	12♍31	13♌03
39N	12♌34	12♍01	11♎29	12♍01	12♌34	12♌47	14♍14	11♎41	12♍14	12♌47	13♌00	12♍27	16♎53	12♍27	13♌00
40N	12♌32	11♍57	11♎22	11♍57	12♌32	12♌45	14♍10	11♎34	12♍10	12♌45	12♌58	12♍22	16♎46	12♍22	12♌58
41N	12♌30	11♍53	11♎16	11♍53	12♌30	12♌43	14♍05	11♎28	12♍05	12♌43	12♌56	12♍18	16♎40	12♍18	12♌56
42N	12♌27	11♍48	11♎09	11♍48	12♌27	12♌41	14♍01	11♎21	12♍01	12♌41	12♌54	12♍13	16♎33	12♍13	12♌54
43N	12♌25	11♍44	11♎03	11♍44	12♌25	12♌38	14♍56	11♎14	11♍56	12♌38	12♌51	12♍09	16♎26	12♍09	12♌51
44N	12♌23	11♍39	10♎56	11♍39	12♌23	12♌36	14♍52	11♎07	11♍52	12♌36	12♌49	12♍04	16♎19	12♍04	12♌49
45N	12♌21	11♍35	10♎49	11♍35	12♌21	12♌34	14♍47	11♎01	11♍47	12♌34	12♌47	11♍59	16♎12	11♍59	12♌47
46N	12♌18	11♍30	10♎42	11♍30	12♌18	12♌31	14♍42	10♎54	11♍42	12♌31	12♌44	11♍55	16♎05	11♍55	12♌44
47N	12♌16	11♍26	10♎35	11♍26	12♌16	12♌29	14♍38	10♎46	11♍38	12♌29	12♌42	11♍50	16♎58	11♍50	12♌42
48N	12♌14	11♍21	10♎28	11♍21	12♌14	12♌27	14♍33	10♎39	11♍33	12♌27	12♌40	11♍45	16♎50	11♍45	12♌40
49N	12♌11	11♍16	10♎21	11♍16	12♌11	12♌24	14♍28	10♎32	11♍28	12♌24	12♌37	11♍40	16♎43	11♍40	12♌37
50N	12♌09	11♍11	10♎14	11♍11	12♌09	12♌22	14♍24	10♎26	11♍23	12♌22	12♌35	11♍35	16♎35	11♍35	12♌35
51N	12♌06	11♍06	10♎06	11♍06	12♌06	12♌19	14♍18	10♎17	11♍18	12♌19	12♌32	11♍30	16♎27	11♍30	12♌32
52N	12♌04	11♍01	9♎59	11♍01	12♌04	12♌17	14♍13	10♎09	11♍13	12♌17	12♌29	11♍24	16♎20	11♍24	12♌29
53N	12♌01	10♍56	9♎51	10♍56	12♌01	12♌14	14♍08	10♎01	11♍08	12♌14	12♌27	11♍19	16♎11	11♍19	12♌27
54N	11♌59	10♍51	9♎43	10♍51	11♌59	12♌11	14♍02	9♎53	11♍02	12♌11	12♌24	11♍14	16♎03	11♍14	12♌24
55N	11♌56	10♍45	9♎35	10♍45	11♌56	12♌09	14♍57	9♎45	10♍57	12♌09	12♌21	11♍08	16♎55	11♍08	12♌21
56N	11♌53	10♍40	9♎26	10♍40	11♌53	12♌06	14♍51	9♎36	10♍51	12♌06	12♌18	11♍02	16♎46	11♍02	12♌18
57N	11♌50	10♍34	9♎18	10♍34	11♌50	12♌03	14♍45	9♎28	10♍45	12♌03	12♌15	10♍56	16♎38	10♍56	12♌15
58N	11♌47	10♍28	9♎09	10♍28	11♌47	12♌00	14♍39	9♎19	10♍39	12♌00	12♌12	10♍51	16♎29	10♍51	12♌12
59N	11♌44	10♍22	9♎00	10♍22	11♌44	11♌57	14♍33	9♎10	10♍33	11♌57	12♌09	10♍44	16♎19	10♍44	12♌09
60N	11♌41	10♍16	8♎51	10♍16	11♌41	11♌54	14♍27	9♎01	10♍27	11♌54	12♌06	10♍38	16♎10	10♍38	12♌06
61N	11♌38	10♍10	8♎42	10♍10	11♌38	11♌51	14♍21	8♎51	10♍21	11♌51	12♌03	10♍32	16♎00	10♍32	12♌03
62N	11♌35	10♍04	8♎32	10♍04	11♌35	11♌47	14♍14	8♎41	10♍14	11♌47	12♌00	10♍25	16♎50	10♍25	12♌00
63N	11♌32	9♍57	8♎23	9♍57	11♌32	11♌44	14♍08	8♎31	10♍08	11♌44	11♌56	10♍18	16♎40	10♍18	11♌56
64N	11♌28	9♍50	8♎12	9♍50	11♌28	11♌41	14♍01	8♎21	10♍01	11♌41	11♌53	10♍11	16♎30	10♍11	11♌53
65N	11♌25	9♍44	8♎02	9♍44	11♌25	11♌37	14♍54	8♎10	9♍54	11♌37	11♌49	10♍04	16♎19	10♍04	11♌49
66N	11♌21	9♍36	7♎51	9♍36	11♌21	11♌33	14♍46	7♎59	9♍46	11♌33	11♌45	9♍57	16♎08	9♍57	11♌45
pc	11♌19	9♍32	7♎45	9♍32	11♌19	11									

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 6h57m ARMC: 104°15' MC: 13♌06'59					Sid.Time: 6h58m ARMC: 104°30' MC: 13♌20'53					Sid.Time: 6h59m ARMC: 104°45' MC: 13♌34'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11♏19	9♎32	7♎45	9♍32	11♏19	11♏31	9♎42	7♎53	9♍42	11♏31	11♏43	9♎52	8♎01	9♍52	11♏43
68N	11♏14	9♎21	7♎29	9♍21	11♏14	11♏26	9♎31	7♎36	9♍31	11♏26	11♏38	9♎41	7♎44	9♍41	11♏38
69N	11♏10	9♎13	7♎17	9♍13	11♏10	11♏22	9♎23	7♎24	9♍23	11♏22	11♏34	9♎33	7♎32	9♍33	11♏34
70N	11♏06	9♎05	7♎04	9♍05	11♏06	11♏17	9♎15	7♎12	9♍15	11♏17	11♏29	9♎24	7♎19	9♍24	11♏29
71N	11♏01	8♎56	6♎51	8♍56	11♏01	11♏13	9♎06	6♎59	9♍06	11♏13	11♏25	9♎15	7♎06	9♍15	11♏25
72N	10♏57	8♎48	6♎38	8♍48	10♏57	11♏09	8♎57	6♎45	8♍57	11♏09	11♏20	9♎06	6♎52	9♍06	11♏20
73N	10♏52	8♎38	6♎24	8♍38	10♏52	11♏04	8♎47	6♎31	8♍47	11♏04	11♏15	8♎57	6♎38	8♍57	11♏15
74N	10♏48	8♎29	6♎10	8♍29	10♏48	10♏59	8♎38	6♎16	8♍38	10♏59	11♏10	8♎47	6♎23	8♍47	11♏10
75N	10♏43	8♎19	5♎55	8♍19	10♏43	10♏54	8♎27	6♎01	8♍27	10♏54	11♏05	8♎36	6♎07	8♍36	11♏05
76N	10♏37	8♎08	5♎39	8♍08	10♏37	10♏49	8♎17	5♎45	8♍17	10♏49	11♏00	8♎25	5♎51	8♍25	11♏00
77N	10♏32	7♎57	5♎22	7♍57	10♏32	10♏43	8♎06	5♎28	8♍06	10♏43	10♏54	8♎14	5♎34	8♍14	10♏54
78N	10♏26	7♎46	5♎05	7♍46	10♏26	10♏37	7♎54	5♎11	7♍54	10♏37	10♏48	8♎02	5♎16	8♍02	10♏48
79N	10♏20	7♎34	4♎47	7♍34	10♏20	10♏31	7♎42	4♎52	7♍42	10♏31	10♏42	7♎50	4♎57	7♍50	10♏42
80N	10♏14	7♎21	4♎28	7♍21	10♏14	10♏24	7♎29	4♎33	7♍29	10♏24	10♏35	7♎36	4♎37	7♍36	10♏35
81N	10♏07	7♎07	4♎08	7♍07	10♏07	10♏18	7♎15	4♎12	7♍15	10♏18	10♏28	7♎22	4♎17	7♍22	10♏28
82N	10♏00	6♎53	3♎47	6♍53	10♏00	10♏10	7♎01	3♎51	7♍01	10♏10	10♏21	7♎08	3♎55	7♍08	10♏21
83N	9♏52	6♎38	3♎24	6♍38	9♏52	10♏03	6♎45	3♎28	6♍45	10♏03	10♏13	6♎52	3♎31	6♍52	10♏13
84N	9♏44	6♎22	3♎00	6♍22	9♏44	9♏55	6♎29	3♎04	6♍29	9♏55	10♏05	6♎36	3♎07	6♍36	10♏05
85N	9♏36	6♎06	2♎35	6♍06	9♏36	9♏46	6♎12	2♎38	6♍12	9♏46	9♏56	6♎18	2♎40	6♍18	9♏56
86N	9♏27	5♎48	2♎08	5♍48	9♏27	9♏37	5♎54	2♎10	5♍54	9♏37	9♏47	6♎00	2♎13	6♍00	9♏47
87N	9♏17	5♎28	1♎39	5♍28	9♏17	9♏27	5♎34	1♎41	5♍34	9♏27	9♏37	5♎40	1♎43	5♍40	9♏37
88N	9♏07	5♎08	1♎08	5♍08	9♏07	9♏17	5♎13	1♎10	5♍13	9♏17	9♏26	5♎19	1♎11	5♍19	9♏26
89N	8♏56	4♎46	0♎35	4♍46	8♏56	9♏06	4♎51	0♎36	4♍51	9♏06	9♏15	4♎56	0♎36	4♍56	9♏15
90N	8♏44	4♎22	0♎00	4♍22	8♏44	8♏53	4♎26	0♎00	4♍26	8♏53	9♏03	4♎31	0♎00	4♍31	9♏03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h00m ARMC: 105°00' MC: 13♌48'42					Sid.Time: 7h01m ARMC: 105°15' MC: 14♌02'37					Sid.Time: 7h02m ARMC: 105°30' MC: 14♌16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14♌38	15♍27	16♎16	15♍27	14♌38	14♌52	15♍42	16♎32	15♍42	14♌52	15♌07	15♍58	16♎49	15♍58	15♌07
1N	14♌35	15♍22	16♎09	15♍22	14♌35	14♌50	15♍37	16♎25	15♍37	14♌50	15♌04	15♍53	16♎41	15♍53	15♌04
2N	14♌33	15♍17	16♎02	15♍17	14♌33	14♌47	15♍33	16♎18	15♍33	14♌47	15♌02	15♍48	16♎34	15♍48	15♌02
3N	14♌30	15♍13	15♎55	15♍13	14♌30	14♌45	15♍28	16♎11	15♍28	14♌45	15♌00	15♍43	16♎27	15♍43	15♌00
4N	14♌28	15♍08	15♎48	15♍08	14♌28	14♌43	15♍23	16♎04	15♍23	14♌43	14♌57	15♍38	16♎19	15♍38	14♌57
5N	14♌26	15♍04	15♎41	15♍04	14♌26	14♌40	15♍19	15♎57	15♍19	14♌40	14♌55	15♍34	16♎12	15♍34	14♌55
6N	14♌24	14♍59	15♎35	14♍59	14♌24	14♌38	15♍14	15♎50	15♍14	14♌38	14♌53	15♍29	16♎05	15♍29	14♌53
7N	14♌21	14♍55	15♎28	14♍55	14♌21	14♌36	15♍09	15♎43	15♍09	14♌36	14♌50	15♍24	15♎59	15♍24	14♌50
8N	14♌19	14♍50	15♎21	14♍50	14♌19	14♌34	15♍05	15♎36	15♍05	14♌34	14♌48	15♍20	15♎52	15♍20	14♌48
9N	14♌17	14♍46	15♎15	14♍46	14♌17	14♌31	15♍01	15♎30	15♍01	14♌31	14♌46	15♍15	15♎45	15♍15	14♌46
10N	14♌15	14♍41	15♎08	14♍41	14♌15	14♌29	14♍56	15♎23	14♍56	14♌29	14♌43	15♍11	15♎38	15♍11	14♌43
11N	14♌13	14♍37	15♎02	14♍37	14♌13	14♌27	14♍52	15♎17	14♍52	14♌27	14♌41	15♍06	15♎32	15♍06	14♌41
12N	14♌11	14♍33	14♎55	14♍33	14♌11	14♌25	14♍47	15♎10	14♍47	14♌25	14♌39	15♍02	15♎25	15♍02	14♌39
13N	14♌08	14♍29	14♎49	14♍29	14♌08	14♌23	14♍43	15♎04	14♍43	14♌23	14♌37	14♍58	15♎18	14♍58	14♌37
14N	14♌06	14♍24	14♎43	14♍24	14♌06	14♌20	14♍39	14♎57	14♍39	14♌20	14♌35	14♍53	15♎12	14♍53	14♌35
15N	14♌04	14♍20	14♎36	14♍20	14♌04	14♌18	14♍35	14♎51	14♍35	14♌18	14♌32	14♍49	15♎05	14♍49	14♌32
16N	14♌02	14♍16	14♎30	14♍16	14♌02	14♌16	14♍30	14♎44	14♍30	14♌16	14♌30	14♍45	14♎59	14♍45	14♌30
17N	14♌00	14♍12	14♎24	14♍12	14♌00	14♌14	14♍26	14♎38	14♍26	14♌14	14♌28	14♍40	14♎52	14♍40	14♌28
18N	13♌58	14♍08	14♎17	14♍08	13♌58	14♌12	14♍22	14♎32	14♍22	14♌12	14♌26	14♍36	14♎46	14♍36	14♌26
19N	13♌56	14♍04	14♎11	14♍04	13♌56	14♌10	14♍18	14♎25	14♍18	14♌10	14♌24	14♍32	14♎40	14♍32	14♌24
20N	13♌54	13♍59	14♎05	13♍59	13♌54	14♌08	14♍13	14♎19	14♍13	14♌08	14♌22	14♍27	14♎33	14♍27	14♌22
21N	13♌52	13♍55	13♎59	13♍55	13♌52	14♌06	14♍09	14♎13	14♍09	14♌06	14♌20	14♍23	14♎27	14♍23	14♌20
22N	13♌50	13♍51	13♎53	13♍51	13♌50	14♌04	14♍05	14♎07	14♍05	14♌04	14♌17	14♍19	14♎20	14♍19	14♌17
23N	13♌48	13♍47	13♎46	13♍47	13♌48	14♌01	14♍01	14♎00	14♍01	14♌01	14♌15	14♍15	14♎14	14♍15	14♌15
24N	13♌46	13♍43	13♎40	13♍43	13♌46	13♌59	13♍57	13♎54	13♍57	13♌59	14♌13	14♍10	14♎08	14♍10	14♌13
25N	13♌44	13♍39	13♎34	13♍39	13♌44	13♌57	13♍52	13♎48	13♍52	13♌57	14♌11	14♍06	14♎01	14♍06	14♌11
26N	13♌41	13♍35	13♎28	13♍35	13♌41	13♌55	13♍48	13♎41	13♍48	13♌55	14♌09	14♍02	13♎55	14♍02	14♌09
27N	13♌39	13♍31	13♎22	13♍31	13♌39	13♌53	13♍44	13♎35	13♍44	13♌53	14♌07	13♍58	13♎48	13♍58	14♌07
28N	13♌37	13♍26	13♎16	13♍26	13♌37	13♌51	13♍40	13♎29	13♍40	13♌51	14♌05	13♍53	13♎42	13♍53	14♌05
29N	13♌35	13♍22	13♎09	13♍22	13♌35	13♌49	13♍36	13♎22	13♍36	13♌49	14♌03	13♍49	13♎36	13♍49	14♌03
30N	13♌33	13♍18	13♎03	13♍18	13♌33	13♌47	13♍31	13♎16	13♍31	13♌47	14♌00	13♍45	13♎29	13♍45	14♌00
31N	13♌31	13♍14	12♎57	13♍14	13♌31	13♌45	13♍27	13♎10	13♍27	13♌45	13♌58	13♍40	13♎23	13♍40	13♌58
32N	13♌29	13♍10	12♎50	13♍10	13♌29	13♌42	13♍23	13♎03	13♍23	13♌42	13♌56	13♍36	13♎16	13♍36	13♌56
33N	13♌27	13♍05	12♎44	13♍05	13♌27	13♌40	13♍19	12♎57	13♍19	13♌40	13♌54	13♍32	13♎09	13♍32	13♌54
34N	13♌25	13♍01	12♎38	13♍01	13♌25	13♌38	13♍14	12♎50	13♍14	13♌38	13♌52	13♍27	13♎03	13♍27	13♌52
35N	13♌23	12♍57	12♎31	12♍57	13♌23	13♌36	13♍10	12♎44	13♍10	13♌36	13♌49	13♍23	12♎56	13♍23	13♌49
36N	13♌20	12♍53	12♎25	12♍53	13♌20	13♌34	13♍05	12♎37	13♍05	13♌34	13♌47	13♍18	12♎49	13♍18	13♌47
37N	13♌18	12♍48	12♎18	12♍48	13♌18	13♌32	13♍01	12♎30	13♍01	13♌32	13♌45	13♍14	12♎43	13♍14	13♌45
38N	13♌16	12♍44	12♎12	12♍44	13♌16	13♌29	12♍57	12♎24	12♍57	13♌29	13♌43	13♍09	12♎36	13♍09	13♌43
39N	13♌14	12♍39	12♎05	12♍39	13♌14	13♌27	12♍52	12♎17	12♍52	13♌27	13♌40	13♍05	12♎29	13♍05	13♌40
40N	13♌12	12♍35	11♎58	12♍35	13♌12	13♌25	12♍47	12♎10	12♍47	13♌25	13♌38	13♍00	12♎22	13♍00	13♌38
41N	13♌09	12♍30	11♎51	12♍30	13♌09	13♌22	12♍43	12♎03	12♍43	13♌22	13♌36	12♍55	12♎15	12♍55	13♌36
42N	13♌07	12♍26	11♎44	12♍26	13♌07	13♌20	12♍38	11♎56	12♍38	13♌20	13♌33	12♍51	12♎08	12♍51	13♌33
43N	13♌05	12♍21	11♎38	12♍21	13♌05	13♌18	12♍33	11♎49	12♍33	13♌18	13♌31	12♍46	12♎01	12♍46	13♌31
44N	13♌02	12♍16	11♎30	12♍16	13♌02	13♌15	12♍29	11♎42	12♍29	13♌15	13♌29	12♍41	11♎53	12♍41	13♌29
45N	13♌00	12♍12	11♎23	12♍12	13♌00	13♌13	12♍24	11♎35	12♍24	13♌13	13♌26	12♍36	11♎46	12♍36	13♌26
46N	12♌57	12♍07	11♎16	12♍07	12♌57	13♌11	12♍19	11♎27	12♍19	13♌11	13♌24	12♍31	11♎39	12♍31	13♌24
47N	12♌55	12♍02	11♎09	12♍02	12♌55	13♌08	12♍14	11♎20	12♍14	13♌08	13♌21	12♍26	11♎31	12♍26	13♌21
48N	12♌53	11♍57	11♎01	11♍57	12♌53	13♌05	12♍09	11♎12	12♍09	13♌05	13♌18	12♍21	11♎23	12♍21	13♌18
49N	12♌50	11♍52	10♎54	11♍52	12♌50	13♌03	12♍04	11♎05	12♍04	13♌03	13♌16	12♍16	11♎15	12♍16	13♌16
50N	12♌47	11♍47	10♎46	11♍47	12♌47	13♌00	11♍58	10♎57	11♍58	13♌00	13♌13	12♍10	11♎07	12♍10	13♌13
51N	12♌45	11♍41	10♎38	11♍41	12♌45	12♌58	11♍53	10♎49	11♍53	12♌58	13♌10	12♍05	10♎59	12♍05	13♌10
52N	12♌42	11♍36	10♎30	11♍36	12♌42	12♌55	11♍48	10♎40	11♍48	12♌55	13♌08	11♍59	10♎51	11♍59	13♌08
53N	12♌39	11♍31	10♎22	11♍31	12♌39	12♌52	11♍42	10♎32	11♍42	12♌52	13♌05	11♍54	10♎43	11♍54	13♌05
54N	12♌37	11♍25	10♎13	11♍25	12♌37	12♌49	11♍37	10♎24	11♍37	12♌49	13♌02	11♍48	10♎34	11♍48	13♌02
55N	12♌34	11♍19	10♎05	11♍19	12♌34	12♌46	11♍31	10♎15	11♍31	12♌46	12♌59	11♍42	10♎25	11♍42	12♌59
56N	12♌31	11♍14	9♎56	11♍14	12♌31	12♌43	11♍25	10♎06	11♍25	12♌43	12♌56	11♍36	10♎16	11♍36	12♌56
57N	12♌28	11♍08	9♎47	11♍08	12♌28	12♌40	11♍19	9♎57	11♍19	12♌40	12♌53	11♍30	10♎07	11♍30	12♌53
58N	12♌25	11♍02	9♎38	11♍02	12♌25	12♌37	11♍13	9♎48	11♍13	12♌37	12♌50	11♍24	9♎58	11♍24	12♌50
59N	12♌22	10♍55	9♎29	10♍55	12♌22	12♌34	11♍06	9♎38	11♍06	12♌34	12♌47	11♍17	9♎48	11♍17	12♌47
60N	12♌19	10♍49	9♎19	10♍49	12♌19	12♌31	11♍00	9♎29	11♍00	12♌31	12♌43	11♍11	9♎38	11♍11	12♌43
61N	12♌15	10♍42	9♎10	10♍42	12♌15	12♌28	10♍53	9♎19	10♍53	12♌28	12♌40	11♍04	9♎28	11♍04	12♌40
62N	12♌12	10♍36	8♎59	10♍36	12♌12	12♌24	10♍46	9♎08	10♍46	12♌24	12♌36	10♍57	9♎17	10♍57	12♌36
63N	12♌08	10♍29	8♎49	10♍29	12♌08	12♌21	10♍39	8♎58	10♍39	12♌21	12♌33	10♍50	9♎07	10♍50	12♌33
64N	12♌05	10♍22	8♎38	10♍22	12♌05	12♌17	10♍32	8♎47	10♍32	12♌17	12♌29	10♍42	8♎56	10♍42	12♌29
65N	12♌01	10♍14	8♎27	10♍14	12♌01	12♌13	10♍25	8♎36	10♍25	12♌13	12♌25	10♍35	8♎44	10♍35	12♌25
66N	11♌57	10♍07	8♎16	10♍07	11♌57	12♌09	10♍17	8♎24	10♍17	12♌09	12♌22	10♍27	8♎33	10♍27	12♌22
pc	11♌55	10♍02	8♎09	10♍02	1										

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h00m ARMC: 105°00' MC: 13 ^h 48'42					Sid.Time: 7h01m ARMC: 105°15' MC: 14 ^h 02'37					Sid.Time: 7h02m ARMC: 105°30' MC: 14 ^h 16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11 ^h 05	10 ^h 02	8 ^h 09	10 ^h 02	11 ^h 55	12 ^h 07	10 ^h 12	8 ^h 18	10 ^h 12	12 ^h 07	12 ^h 19	10 ^h 23	8 ^h 26	10 ^h 23	12 ^h 19
68N	11 ^h 05	9 ^h 51	7 ^h 52	9 ^h 51	11 ^h 50	12 ^h 01	10 ^h 01	8 ^h 00	10 ^h 01	12 ^h 01	12 ^h 13	10 ^h 11	8 ^h 08	10 ^h 11	12 ^h 13
69N	11 ^h 05	9 ^h 42	7 ^h 40	9 ^h 42	11 ^h 45	11 ^h 57	9 ^h 52	7 ^h 47	9 ^h 52	11 ^h 57	12 ^h 09	10 ^h 02	7 ^h 55	10 ^h 02	12 ^h 09
70N	11 ^h 04	9 ^h 34	7 ^h 27	9 ^h 34	11 ^h 41	11 ^h 53	9 ^h 43	7 ^h 34	9 ^h 43	11 ^h 53	12 ^h 04	9 ^h 53	7 ^h 41	9 ^h 53	12 ^h 04
71N	11 ^h 03	9 ^h 25	7 ^h 13	9 ^h 25	11 ^h 36	11 ^h 48	9 ^h 34	7 ^h 20	9 ^h 34	11 ^h 48	12 ^h 00	9 ^h 44	7 ^h 27	9 ^h 44	12 ^h 00
72N	11 ^h 03	9 ^h 15	6 ^h 59	9 ^h 15	11 ^h 32	11 ^h 43	9 ^h 25	7 ^h 06	9 ^h 25	11 ^h 43	11 ^h 55	9 ^h 34	7 ^h 13	9 ^h 34	11 ^h 55
73N	11 ^h 02	9 ^h 06	6 ^h 44	9 ^h 06	11 ^h 27	11 ^h 38	9 ^h 15	6 ^h 51	9 ^h 15	11 ^h 38	11 ^h 50	9 ^h 24	6 ^h 58	9 ^h 24	11 ^h 50
74N	11 ^h 02	8 ^h 56	6 ^h 29	8 ^h 56	11 ^h 22	11 ^h 33	9 ^h 04	6 ^h 36	9 ^h 04	11 ^h 33	11 ^h 45	9 ^h 13	6 ^h 42	9 ^h 13	11 ^h 45
75N	11 ^h 01	8 ^h 45	6 ^h 13	8 ^h 45	11 ^h 17	11 ^h 28	8 ^h 54	6 ^h 20	8 ^h 54	11 ^h 28	11 ^h 39	9 ^h 03	6 ^h 26	9 ^h 03	11 ^h 39
76N	11 ^h 01	8 ^h 34	5 ^h 57	8 ^h 34	11 ^h 11	11 ^h 22	8 ^h 42	6 ^h 03	8 ^h 42	11 ^h 22	11 ^h 34	8 ^h 51	6 ^h 09	8 ^h 51	11 ^h 34
77N	11 ^h 00	8 ^h 22	5 ^h 39	8 ^h 22	11 ^h 05	11 ^h 16	8 ^h 31	5 ^h 45	8 ^h 31	11 ^h 16	11 ^h 28	8 ^h 39	5 ^h 51	8 ^h 39	11 ^h 28
78N	10 ^h 59	8 ^h 10	5 ^h 21	8 ^h 10	10 ^h 59	11 ^h 10	8 ^h 18	5 ^h 27	8 ^h 18	11 ^h 10	11 ^h 21	8 ^h 27	5 ^h 32	8 ^h 27	11 ^h 21
79N	10 ^h 53	7 ^h 57	5 ^h 02	7 ^h 57	10 ^h 53	11 ^h 04	8 ^h 05	5 ^h 07	8 ^h 05	11 ^h 04	11 ^h 15	8 ^h 13	5 ^h 12	8 ^h 13	11 ^h 15
80N	10 ^h 46	7 ^h 44	4 ^h 42	7 ^h 44	10 ^h 46	10 ^h 57	7 ^h 52	4 ^h 47	7 ^h 52	10 ^h 57	11 ^h 08	8 ^h 00	4 ^h 51	8 ^h 00	11 ^h 08
81N	10 ^h 39	7 ^h 30	4 ^h 21	7 ^h 30	10 ^h 39	10 ^h 50	7 ^h 38	4 ^h 25	7 ^h 38	10 ^h 50	11 ^h 01	7 ^h 45	4 ^h 30	7 ^h 45	11 ^h 01
82N	10 ^h 32	7 ^h 15	3 ^h 59	7 ^h 15	10 ^h 32	10 ^h 42	7 ^h 22	4 ^h 02	7 ^h 22	10 ^h 42	10 ^h 53	7 ^h 30	4 ^h 06	7 ^h 30	10 ^h 53
83N	10 ^h 24	6 ^h 59	3 ^h 35	6 ^h 59	10 ^h 24	10 ^h 34	7 ^h 06	3 ^h 38	7 ^h 06	10 ^h 34	10 ^h 45	7 ^h 13	3 ^h 42	7 ^h 13	10 ^h 45
84N	10 ^h 15	6 ^h 43	3 ^h 10	6 ^h 43	10 ^h 15	10 ^h 26	6 ^h 49	3 ^h 13	6 ^h 49	10 ^h 26	10 ^h 36	6 ^h 56	3 ^h 16	6 ^h 56	10 ^h 36
85N	10 ^h 07	6 ^h 25	2 ^h 43	6 ^h 25	10 ^h 07	10 ^h 17	6 ^h 31	2 ^h 46	6 ^h 31	10 ^h 17	10 ^h 27	6 ^h 38	2 ^h 49	6 ^h 38	10 ^h 27
86N	9 ^h 57	6 ^h 06	2 ^h 15	6 ^h 06	9 ^h 57	10 ^h 07	6 ^h 12	2 ^h 17	6 ^h 12	10 ^h 07	10 ^h 17	6 ^h 18	2 ^h 19	6 ^h 18	10 ^h 17
87N	9 ^h 47	5 ^h 46	1 ^h 44	5 ^h 46	9 ^h 47	9 ^h 57	5 ^h 51	1 ^h 46	5 ^h 51	9 ^h 57	10 ^h 07	5 ^h 57	1 ^h 48	5 ^h 57	10 ^h 07
88N	9 ^h 36	5 ^h 24	1 ^h 12	5 ^h 24	9 ^h 36	9 ^h 46	5 ^h 29	1 ^h 13	5 ^h 29	9 ^h 46	9 ^h 55	5 ^h 35	1 ^h 14	5 ^h 35	9 ^h 55
89N	9 ^h 25	5 ^h 01	0 ^h 37	5 ^h 01	9 ^h 25	9 ^h 34	5 ^h 06	0 ^h 38	5 ^h 06	9 ^h 34	9 ^h 43	5 ^h 11	0 ^h 38	5 ^h 11	9 ^h 43
90N	9 ^h 12	4 ^h 36	0 ^h 00	4 ^h 36	9 ^h 12	9 ^h 21	4 ^h 40	0 ^h 00	4 ^h 40	9 ^h 21	9 ^h 31	4 ^h 45	0 ^h 00	4 ^h 45	9 ^h 31

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h03m ARMC: 105°45' MC: 14♌30'27					Sid.Time: 7h04m ARMC: 106°00' MC: 14♌44'23					Sid.Time: 7h05m ARMC: 106°15' MC: 14♌58'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15♌22	16♍13	17♎05	16♍13	15♌22	15♌36	16♍29	17♎21	16♍29	15♌36	15♌51	16♍44	17♎37	16♍44	15♌51
1N	15♌19	16♍08	16♎57	16♍08	15♌19	15♌34	16♍23	17♎13	16♍23	15♌34	15♌48	16♍39	17♎29	16♍39	15♌48
2N	15♌17	16♍03	16♎50	16♍03	15♌17	15♌31	16♍18	17♎06	16♍18	15♌31	15♌46	16♍34	17♎22	16♍34	15♌46
3N	15♌14	15♍58	16♎42	15♍58	15♌14	15♌29	16♍13	16♎58	16♍13	15♌29	15♌43	16♍29	17♎14	16♍29	15♌43
4N	15♌12	15♍53	16♎35	15♍53	15♌12	15♌26	16♍09	16♎51	16♍09	15♌26	15♌41	16♍24	17♎07	16♍24	15♌41
5N	15♌09	15♍49	16♎28	15♍49	15♌09	15♌24	16♍04	16♎44	16♍04	15♌24	15♌38	16♍19	16♎59	16♍19	15♌38
6N	15♌07	15♍44	16♎21	15♍44	15♌07	15♌21	15♍59	16♎36	15♍59	15♌21	15♌36	16♍14	16♎52	16♍14	15♌36
7N	15♌05	15♍39	16♎14	15♍39	15♌05	15♌19	15♍54	16♎29	15♍54	15♌19	15♌33	16♍09	16♎45	16♍09	15♌33
8N	15♌02	15♍35	16♎07	15♍35	15♌02	15♌17	15♍49	16♎22	15♍49	15♌17	15♌31	16♍04	16♎37	16♍04	15♌31
9N	15♌00	15♍30	16♎00	15♍30	15♌00	15♌14	15♍45	16♎15	15♍45	15♌14	15♌29	16♍00	16♎30	16♍00	15♌29
10N	14♌58	15♍25	15♎53	15♍25	14♌58	15♌12	15♍40	16♎08	15♍40	15♌12	15♌26	15♍55	16♎23	15♍55	15♌26
11N	14♌55	15♍21	15♎46	15♍21	14♌55	15♌10	15♍36	16♎01	15♍36	15♌10	15♌24	15♍50	16♎16	15♍50	15♌24
12N	14♌53	15♍16	15♎40	15♍16	14♌53	15♌07	15♍31	15♎55	15♍31	15♌07	15♌22	15♍46	16♎09	15♍46	15♌22
13N	14♌51	15♍12	15♎33	15♍12	14♌51	15♌05	15♍26	15♎48	15♍26	15♌05	15♌19	15♍41	16♎03	15♍41	15♌19
14N	14♌49	15♍08	15♎26	15♍08	14♌49	15♌03	15♍22	15♎41	15♍22	15♌03	15♌17	15♍36	15♎56	15♍36	15♌17
15N	14♌47	15♍03	15♎20	15♍03	14♌47	15♌01	15♍18	15♎34	15♍18	15♌01	15♌15	15♍32	15♎49	15♍32	15♌15
16N	14♌44	14♍59	15♎13	14♍59	14♌44	14♌58	15♍13	15♎28	15♍13	14♌58	15♌13	15♍27	15♎42	15♍27	15♌13
17N	14♌42	14♍54	15♎07	14♍54	14♌42	14♌56	15♍09	15♎21	15♍09	14♌56	15♌10	15♍23	15♎35	15♍23	15♌10
18N	14♌40	14♍50	15♎00	14♍50	14♌40	14♌54	15♍04	15♎14	15♍04	14♌54	15♌08	15♍18	15♎29	15♍18	15♌08
19N	14♌38	14♍46	14♎54	14♍46	14♌38	14♌52	15♍00	15♎08	15♍00	14♌52	15♌06	15♍14	15♎22	15♍14	15♌06
20N	14♌36	14♍41	14♎47	14♍41	14♌36	14♌50	14♍55	15♎01	14♍55	14♌50	15♌04	15♍09	15♎15	15♍09	15♌04
21N	14♌34	14♍37	14♎41	14♍37	14♌34	14♌47	14♍51	14♎55	14♍51	14♌47	15♌01	15♍05	15♎08	15♍05	15♌01
22N	14♌31	14♍33	14♎34	14♍33	14♌31	14♌45	14♍47	14♎48	14♍47	14♌45	14♌59	15♍00	15♎02	15♍00	14♌59
23N	14♌29	14♍28	14♎28	14♍28	14♌29	14♌43	14♍42	14♎41	14♍42	14♌43	14♌57	14♍56	14♎55	14♍56	14♌57
24N	14♌27	14♍24	14♎21	14♍24	14♌27	14♌41	14♍38	14♎35	14♍38	14♌41	14♌55	14♍52	14♎48	14♍52	14♌55
25N	14♌25	14♍20	14♎15	14♍20	14♌25	14♌39	14♍33	14♎28	14♍33	14♌39	14♌52	14♍47	14♎42	14♍47	14♌52
26N	14♌23	14♍15	14♎08	14♍15	14♌23	14♌36	14♍29	14♎22	14♍29	14♌36	14♌50	14♍43	14♎35	14♍43	14♌50
27N	14♌21	14♍11	14♎02	14♍11	14♌21	14♌34	14♍25	14♎15	14♍25	14♌34	14♌48	14♍38	14♎28	14♍38	14♌48
28N	14♌18	14♍07	13♎55	14♍07	14♌18	14♌32	14♍20	14♎08	14♍20	14♌32	14♌46	14♍34	14♎22	14♍34	14♌46
29N	14♌16	14♍02	13♎49	14♍02	14♌16	14♌30	14♍16	14♎02	14♍16	14♌30	14♌44	14♍29	14♎15	14♍29	14♌44
30N	14♌14	13♍58	13♎42	13♍58	14♌14	14♌28	14♍11	13♎55	14♍11	14♌28	14♌41	14♍25	14♎08	14♍25	14♌41
31N	14♌12	13♍54	13♎35	13♍54	14♌12	14♌25	14♍07	13♎48	14♍07	14♌25	14♌39	14♍20	14♎01	14♍20	14♌39
32N	14♌10	13♍49	13♎29	13♍49	14♌10	14♌23	14♍02	13♎42	14♍02	14♌23	14♌37	14♍16	13♎54	14♍16	14♌37
33N	14♌07	13♍45	13♎22	13♍45	14♌07	14♌21	13♍58	13♎35	13♍58	14♌21	14♌34	14♍11	13♎48	14♍11	14♌34
34N	14♌05	13♍40	13♎15	13♍40	14♌05	14♌19	13♍53	13♎28	13♍53	14♌19	14♌32	14♍06	13♎41	14♍06	14♌32
35N	14♌03	13♍36	13♎09	13♍36	14♌03	14♌16	13♍49	13♎21	13♍49	14♌16	14♌30	14♍02	13♎34	14♍02	14♌30
36N	14♌01	13♍31	13♎02	13♍31	14♌01	14♌14	13♍44	13♎14	13♍44	14♌14	14♌27	13♍57	13♎27	13♍57	14♌27
37N	13♌58	13♍27	12♎55	13♍27	13♌58	14♌12	13♍39	13♎07	13♍39	14♌12	14♌25	13♍52	13♎20	13♍52	14♌25
38N	13♌56	13♍22	12♎48	13♍22	13♌56	14♌09	13♍35	13♎00	13♍35	14♌09	14♌23	13♍48	13♎12	13♍48	14♌23
39N	13♌54	13♍17	12♎41	13♍17	13♌54	14♌07	13♍30	12♎53	13♍30	14♌07	14♌20	13♍43	13♎05	13♍43	14♌20
40N	13♌51	13♍13	12♎34	13♍13	13♌51	14♌05	13♍25	12♎46	13♍25	14♌05	14♌18	13♍38	12♎58	13♍38	14♌18
41N	13♌49	13♍08	12♎27	13♍08	13♌49	14♌02	13♍20	12♎39	13♍20	14♌02	14♌15	13♍33	12♎51	13♍33	14♌15
42N	13♌47	13♍03	12♎20	13♍03	13♌47	14♌00	13♍16	12♎31	13♍16	14♌00	14♌13	13♍28	12♎43	13♍28	14♌13
43N	13♌44	12♍58	12♎12	12♍58	13♌44	13♌57	13♍11	12♎24	13♍11	13♌57	14♌10	13♍23	12♎36	13♍23	14♌10
44N	13♌42	12♍53	12♎05	12♍53	13♌42	13♌55	13♍06	12♎16	13♍06	13♌55	14♌08	13♍18	12♎28	13♍18	14♌08
45N	13♌39	12♍48	11♎57	12♍48	13♌39	13♌52	13♍01	12♎09	13♍01	13♌52	14♌05	13♍13	12♎20	13♍13	14♌05
46N	13♌37	12♍43	11♎50	12♍43	13♌37	13♌50	12♍55	12♎01	12♍55	13♌50	14♌03	13♍08	12♎12	13♍08	14♌03
47N	13♌34	12♍38	11♎42	12♍38	13♌34	13♌47	12♍50	11♎53	12♍50	13♌47	14♌00	13♍02	12♎04	13♍02	14♌00
48N	13♌31	12♍33	11♎34	12♍33	13♌31	13♌44	12♍45	11♎45	12♍45	13♌44	13♌57	12♍57	11♎56	12♍57	13♌57
49N	13♌29	12♍28	11♎26	12♍28	13♌29	13♌42	12♍39	11♎37	12♍39	13♌42	13♌55	12♍51	11♎48	12♍51	13♌55
50N	13♌26	12♍22	11♎18	12♍22	13♌26	13♌39	12♍34	11♎29	12♍34	13♌39	13♌52	12♍46	11♎40	12♍46	13♌52
51N	13♌23	12♍17	11♎10	12♍17	13♌23	13♌36	12♍28	11♎21	12♍28	13♌36	13♌49	12♍40	11♎31	12♍40	13♌49
52N	13♌20	12♍11	11♎01	12♍11	13♌20	13♌33	12♍23	11♎12	12♍23	13♌33	13♌46	12♍34	11♎22	12♍34	13♌46
53N	13♌18	12♍05	10♎53	12♍05	13♌18	13♌30	12♍17	11♎03	12♍17	13♌30	13♌43	12♍28	11♎14	12♍28	13♌43
54N	13♌15	11♍59	10♎44	11♍59	13♌15	13♌27	12♍11	10♎54	12♍11	13♌27	13♌40	12♍22	11♎05	12♍22	13♌40
55N	13♌12	11♍53	10♎35	11♍53	13♌12	13♌24	12♍05	10♎45	12♍05	13♌24	13♌37	12♍16	10♎55	12♍16	13♌37
56N	13♌09	11♍47	10♎26	11♍47	13♌09	13♌21	11♍59	10♎36	11♍59	13♌21	13♌34	12♍10	10♎46	12♍10	13♌34
57N	13♌06	11♍41	10♎17	11♍41	13♌06	13♌18	11♍52	10♎27	11♍52	13♌18	13♌31	12♍03	10♎36	12♍03	13♌31
58N	13♌02	11♍35	10♎07	11♍35	13♌02	13♌15	11♍46	10♎17	11♍46	13♌15	13♌27	11♍57	10♎26	11♍57	13♌27
59N	12♌59	11♍28	9♎57	11♍28	12♌59	13♌12	11♍39	10♎07	11♍39	13♌12	13♌24	11♍50	10♎16	11♍50	13♌24
60N	12♌56	11♍22	9♎47	11♍22	12♌56	13♌08	11♍32	9♎57	11♍32	13♌08	13♌21	11♍43	10♎06	11♍43	13♌21
61N	12♌52	11♍15	9♎37	11♍15	12♌52	13♌05	11♍25	9♎46	11♍25	13♌05	13♌17	11♍36	9♎55	11♍36	13♌17
62N	12♌49	11♍08	9♎26	11♍08	12♌49	13♌01	11♍18	9♎35	11♍18	13♌01	13♌13	11♍29	9♎44	11♍29	13♌13
63N	12♌45	11♍00	9♎15	11♍00	12♌45	12♌57	11♍11	9♎24	11♍11	12♌57	13♌10	11♍21	9♎33	11♍21	13♌10
64N	12♌41	10♍53	9♎04	10♍53	12♌41	12♌54	11♍03	9♎13	11♍03	12♌54	13♌06	11♍14	9♎22	11♍14	13♌06
65N	12♌38	10♍45	8♎53	10♍45	12♌38	12♌50	10♍55	9♎01	10♍55	12♌50	13♌02	11♍06	9♎10	11♍06	13♌02
66N	12♌34	10♍37	8♎41	10♍37	12♌34	12♌46	10♍47	8♎49	10♍47	12♌46	12♌58	10♍57	8♎57	10♍57	12♌58
pc	12♌31	10♍33	8♎34	10											

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h03m ARMC: 105°45' MC: 14♌30'27					Sid.Time: 7h04m ARMC: 106°00' MC: 14♌44'23					Sid.Time: 7h05m ARMC: 106°15' MC: 14♌58'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12♌31	10♍33	8♊34	10♍33	12♌31	12♌43	10♍43	8♊42	10♍43	12♌43	12♌55	10♍53	8♊50	10♍53	12♌55
68N	12♌25	10♍20	8♊16	10♍20	12♌25	12♌37	10♍30	8♊24	10♍30	12♌37	12♌49	10♍40	8♊31	10♍40	12♌49
69N	12♌21	10♍12	8♊02	10♍12	12♌21	12♌33	10♍21	8♊10	10♍21	12♌33	12♌44	10♍31	8♊18	10♍31	12♌44
70N	12♌16	10♍03	7♊49	10♍03	12♌16	12♌28	10♍12	7♊56	10♍12	12♌28	12♌40	10♍22	8♊04	10♍22	12♌40
71N	12♌12	9♍53	7♊35	9♍53	12♌12	12♌23	10♍03	7♊42	10♍03	12♌23	12♌35	10♍12	7♊49	10♍12	12♌35
72N	12♌07	9♍43	7♊20	9♍43	12♌07	12♌18	9♍53	7♊27	9♍53	12♌18	12♌30	10♍02	7♊34	10♍02	12♌30
73N	12♌01	9♍33	7♊05	9♍33	12♌01	12♌13	9♍42	7♊11	9♍42	12♌13	12♌25	9♍51	7♊18	9♍51	12♌25
74N	11♌56	9♍22	6♊49	9♍22	11♌56	12♌08	9♍31	6♊55	9♍31	12♌08	12♌19	9♍40	7♊02	9♍40	12♌19
75N	11♌51	9♍11	6♊32	9♍11	11♌51	12♌02	9♍20	6♊38	9♍20	12♌02	12♌13	9♍29	6♊44	9♍29	12♌13
76N	11♌45	9♍00	6♊15	9♍00	11♌45	11♌56	9♍08	6♊20	9♍08	11♌56	12♌07	9♍17	6♊26	9♍17	12♌07
77N	11♌39	8♍48	5♊56	8♍48	11♌39	11♌50	8♍56	6♊02	8♍56	11♌50	12♌01	9♍04	6♊08	9♍04	12♌01
78N	11♌32	8♍35	5♊37	8♍35	11♌32	11♌43	8♍43	5♊43	8♍43	11♌43	11♌54	8♍51	5♊48	8♍51	11♌54
79N	11♌26	8♍21	5♊17	8♍21	11♌26	11♌37	8♍29	5♊22	8♍29	11♌37	11♌48	8♍37	5♊27	8♍37	11♌48
80N	11♌19	8♍07	4♊56	8♍07	11♌19	11♌29	8♍15	5♊01	8♍15	11♌29	11♌40	8♍23	5♊05	8♍23	11♌40
81N	11♌11	7♍53	4♊34	7♍53	11♌11	11♌22	8♍00	4♊38	8♍00	11♌22	11♌33	8♍08	4♊42	8♍08	11♌33
82N	11♌03	7♍37	4♊10	7♍37	11♌03	11♌14	7♍44	4♊14	7♍44	11♌14	11♌25	7♍51	4♊18	7♍51	11♌25
83N	10♌55	7♍20	3♊46	7♍20	10♌55	11♌06	7♍27	3♊49	7♍27	11♌06	11♌16	7♍34	3♊53	7♍34	11♌16
84N	10♌46	7♍03	3♊19	7♍03	10♌46	10♌57	7♍10	3♊22	7♍10	10♌57	11♌07	7♍16	3♊25	7♍16	11♌07
85N	10♌37	6♍44	2♊51	6♍44	10♌37	10♌47	6♍51	2♊54	6♍51	10♌47	10♌57	6♍57	2♊57	6♍57	10♌57
86N	10♌27	6♍24	2♊21	6♍24	10♌27	10♌37	6♍30	2♊24	6♍30	10♌37	10♌47	6♍37	2♊26	6♍37	10♌47
87N	10♌17	6♍03	1♊50	6♍03	10♌17	10♌26	6♍09	1♊51	6♍09	10♌26	10♌36	6♍15	1♊53	6♍15	10♌36
88N	10♌05	5♍40	1♊16	5♍40	10♌05	10♌15	5♍46	1♊17	5♍46	10♌15	10♌25	5♍51	1♊18	5♍51	10♌25
89N	9♌53	5♍16	0♊39	5♍16	9♌53	10♌02	5♍21	0♊40	5♍21	10♌02	10♌12	5♍26	0♊40	5♍26	10♌02
90N	9♌40	4♍50	0♊00	4♍50	9♌40	9♌49	4♍54	0♊00	4♍54	9♌49	9♌58	4♍59	0♊00	4♍59	9♌58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h06m ARMC: 106°30' MC: 15♌12'15					Sid.Time: 7h07m ARMC: 106°45' MC: 15♌26'11					Sid.Time: 7h08m ARMC: 107°00' MC: 15♌40'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16♌06	16♍59	17♎53	16♍59	16♎06	16♌20	17♍15	18♎09	17♍15	16♎20	16♌35	17♍30	18♎25	17♍30	16♎35
1N	16♌03	16♍54	17♎45	16♍54	16♎03	16♌18	17♍09	18♎01	17♍09	16♎18	16♌32	17♍25	18♎17	17♍25	16♎32
2N	16♌00	16♍49	17♎37	16♍49	16♎00	16♌15	17♍04	17♎53	17♍04	16♎15	16♌29	17♍19	18♎09	17♍19	16♎29
3N	15♌58	16♍44	17♎30	16♍44	15♎58	16♌12	16♍59	17♎46	16♍59	16♎12	16♌27	17♍14	18♎01	17♍14	16♎27
4N	15♌55	16♍39	17♎22	16♍39	15♎55	16♌10	16♍54	17♎38	16♍54	16♎10	16♌24	17♍09	17♎53	17♍09	16♎24
5N	15♌53	16♍34	17♎15	16♍34	15♎53	16♌07	16♍49	17♎30	16♍49	16♎07	16♌22	17♍04	17♎46	17♍04	16♎22
6N	15♌50	16♍29	17♎07	16♍29	15♎50	16♌05	16♍44	17♎23	16♍44	16♎05	16♌19	16♍59	17♎38	16♍59	16♎19
7N	15♌48	16♍24	17♎00	16♍24	15♎48	16♌02	16♍39	17♎15	16♍39	16♎02	16♌17	16♍54	17♎31	16♍54	16♎17
8N	15♌45	16♍19	16♎53	16♍19	15♎45	16♌00	16♍34	17♎08	16♍34	16♎00	16♌14	16♍49	17♎23	16♍49	16♎14
9N	15♌43	16♍14	16♎45	16♍14	15♎43	15♌57	16♍29	17♎01	16♍29	15♎57	16♌12	16♍44	17♎16	16♍44	16♎12
10N	15♌41	16♍09	16♎38	16♍09	15♎41	15♌55	16♍24	16♎53	16♍24	15♎55	16♌09	16♍39	17♎08	16♍39	16♎09
11N	15♌38	16♍05	16♎31	16♍05	15♎38	15♌53	16♍19	16♎46	16♍19	15♎53	16♌07	16♍34	17♎01	16♍34	16♎07
12N	15♌36	16♍00	16♎24	16♍00	15♎36	15♌50	16♍15	16♎39	16♍15	15♎50	16♌04	16♍29	16♎54	16♍29	16♎04
13N	15♌34	15♍55	16♎17	15♍55	15♎34	15♌48	16♍10	16♎32	16♍10	15♎48	16♌02	16♍24	16♎47	16♍24	16♎02
14N	15♌31	15♍51	16♎10	15♍51	15♎31	15♌45	16♍05	16♎25	16♍05	15♎45	16♌00	16♍20	16♎40	16♍20	16♎00
15N	15♌29	15♍46	16♎03	15♍46	15♎29	15♌43	16♍00	16♎18	16♍00	15♎43	15♌57	16♍15	16♎32	16♍15	15♎57
16N	15♌27	15♍42	15♎56	15♍42	15♎27	15♌41	15♍56	16♎11	15♍56	15♎41	15♌55	16♍10	16♎25	16♍10	15♎55
17N	15♌24	15♍37	15♎50	15♍37	15♎24	15♌38	15♍51	16♎04	15♍51	15♎38	15♌53	16♍05	16♎18	16♍05	15♎53
18N	15♌22	15♍32	15♎43	15♍32	15♎22	15♌36	15♍47	15♎57	15♍47	15♎36	15♌50	16♍01	16♎11	16♍01	15♎50
19N	15♌20	15♍28	15♎36	15♍28	15♎20	15♌34	15♍42	15♎50	15♍42	15♎34	15♌48	15♍56	16♎04	15♍56	15♎48
20N	15♌18	15♍23	15♎29	15♍23	15♎18	15♌32	15♍37	15♎43	15♍37	15♎32	15♌46	15♍51	15♎57	15♍51	15♎46
21N	15♌15	15♍19	15♎22	15♍19	15♎15	15♌29	15♍33	15♎36	15♍33	15♎29	15♌43	15♍47	15♎50	15♍47	15♎43
22N	15♌13	15♍14	15♎16	15♍14	15♎13	15♌27	15♍28	15♎29	15♍28	15♎27	15♌41	15♍42	15♎43	15♍42	15♎41
23N	15♌11	15♍10	15♎09	15♍10	15♎11	15♌25	15♍24	15♎23	15♍24	15♎25	15♌39	15♍37	15♎36	15♍37	15♎39
24N	15♌09	15♍05	15♎02	15♍05	15♎09	15♌22	15♍19	15♎16	15♍19	15♎22	15♌36	15♍33	15♎29	15♍33	15♎36
25N	15♌06	15♍01	14♎55	15♍01	15♎06	15♌20	15♍14	15♎09	15♍14	15♎20	15♌34	15♍28	15♎22	15♍28	15♎34
26N	15♌04	14♍56	14♎48	14♍56	15♎04	15♌18	15♍10	15♎02	15♍10	15♎18	15♌32	15♍23	15♎15	15♍23	15♎32
27N	15♌02	14♍52	14♎42	14♍52	15♎02	15♌15	15♍05	14♎55	15♍05	15♎15	15♌29	15♍19	15♎08	15♍19	15♎29
28N	14♌59	14♍47	14♎35	14♍47	14♎59	15♌13	15♍01	14♎48	15♍01	15♎13	15♌27	15♍14	15♎01	15♍14	15♎27
29N	14♌57	14♍43	14♎28	14♍43	14♎57	15♌11	14♍56	14♎41	14♍56	15♎11	15♌25	15♍09	14♎54	15♍09	15♎25
30N	14♌55	14♍38	14♎21	14♍38	14♎55	15♌09	14♍51	14♎34	14♍51	15♎09	15♌22	15♍05	14♎47	15♍05	15♎22
31N	14♌53	14♍33	14♎14	14♍33	14♎53	15♌06	14♍47	14♎27	14♍47	15♎06	15♌20	15♍00	14♎40	15♍00	15♎20
32N	14♌50	14♍29	14♎07	14♍29	14♎50	15♌04	14♍42	14♎20	14♍42	15♎04	15♌17	14♍55	14♎33	14♍55	15♎17
33N	14♌48	14♍24	14♎00	14♍24	14♎48	15♌01	14♍37	14♎13	14♍37	15♎01	15♌15	14♍50	14♎26	14♍50	15♎15
34N	14♌46	14♍19	13♎53	14♍19	14♎46	14♌59	14♍32	14♎06	14♍32	14♎59	15♌13	14♍46	14♎18	14♍46	15♎13
35N	14♌43	14♍15	13♎46	14♍15	14♎43	14♌57	14♍28	13♎59	14♍28	14♎57	15♌10	14♍41	14♎11	14♍41	15♎10
36N	14♌41	14♍10	13♎39	14♍10	14♎41	14♌54	14♍23	13♎51	14♍23	14♎54	15♌08	14♍36	14♎04	14♍36	15♎08
37N	14♌38	14♍05	13♎32	14♍05	14♎38	14♌52	14♍18	13♎44	14♍18	14♎52	15♌05	14♍31	13♎56	14♍31	15♎05
38N	14♌36	14♍00	13♎25	14♍00	14♎36	14♌49	14♍13	13♎37	14♍13	14♎49	15♌03	14♍26	13♎49	14♍26	15♎03
39N	14♌34	13♍55	13♎17	13♍55	14♎34	14♌47	14♍08	13♎29	14♍08	14♎47	15♌00	14♍21	13♎41	14♍21	15♎00
40N	14♌31	13♍51	13♎10	13♍51	14♎31	14♌44	14♍03	13♎22	14♍03	14♎44	14♌58	14♍16	13♎34	14♍16	14♎58
41N	14♌29	13♍46	13♎02	13♍46	14♎29	14♌42	13♍58	13♎14	13♍58	14♎42	14♌55	14♍11	13♎26	14♍11	14♎55
42N	14♌26	13♍40	12♎55	13♍40	14♎26	14♌39	13♍53	13♎07	13♍53	14♎39	14♌53	14♍05	13♎18	14♍05	14♎53
43N	14♌24	13♍35	12♎47	13♍35	14♎24	14♌37	13♍48	12♎59	13♍48	14♎37	14♌50	14♍00	13♎10	14♍00	14♎50
44N	14♌21	13♍30	12♎39	13♍30	14♎21	14♌34	13♍43	12♎51	13♍43	14♎34	14♌47	13♍55	13♎02	13♍55	14♎47
45N	14♌18	13♍25	12♎32	13♍25	14♎18	14♌31	13♍37	12♎43	13♍37	14♎31	14♌45	13♍49	12♎54	13♍49	14♎45
46N	14♌16	13♍20	12♎24	13♍20	14♎16	14♌29	13♍32	12♎35	13♍32	14♎29	14♌42	13♍44	12♎46	13♍44	14♎42
47N	14♌13	13♍14	12♎16	13♍14	14♎13	14♌26	13♍26	12♎27	13♍26	14♎26	14♌39	13♍38	12♎38	13♍38	14♎39
48N	14♌10	13♍09	12♎07	13♍09	14♎10	14♌23	13♍21	12♎18	13♍21	14♎23	14♌36	13♍33	12♎29	13♍33	14♎36
49N	14♌07	13♍03	11♎59	13♍03	14♎07	14♌20	13♍15	12♎10	13♍15	14♎20	14♌33	13♍27	12♎21	13♍27	14♎33
50N	14♌05	12♍58	11♎50	12♍58	14♎05	14♌18	13♍09	12♎01	13♍09	14♎18	14♌30	13♍21	12♎12	13♍21	14♎30
51N	14♌02	12♍52	11♎42	12♍52	14♎02	14♌15	13♍04	11♎52	13♍04	14♎15	14♌27	13♍15	12♎03	13♍15	14♎27
52N	13♌59	12♍46	11♎33	12♍46	13♎59	14♌12	12♍58	11♎43	12♍58	14♎12	14♌24	13♍09	11♎54	13♍09	14♎24
53N	13♌56	12♍40	11♎24	12♍40	13♎56	14♌09	12♍51	11♎34	12♍51	14♎09	14♌21	13♍03	11♎45	13♍03	14♎21
54N	13♌53	12♍34	11♎15	12♍34	13♎53	14♌05	12♍45	11♎25	12♍45	14♎05	14♌18	12♍57	11♎35	12♍57	14♎18
55N	13♌50	12♍28	11♎05	12♍28	13♎50	14♌02	12♍39	11♎16	12♍39	14♎02	14♌15	12♍50	11♎26	12♍50	14♎15
56N	13♌46	12♍21	10♎56	12♍21	13♎46	13♌59	12♍32	11♎06	12♍32	13♎59	14♌12	12♍44	11♎16	12♍44	14♎12
57N	13♌43	12♍15	10♎46	12♍15	13♎43	13♌56	12♍26	10♎56	12♍26	13♎56	14♌08	12♍37	11♎06	12♍37	14♎08
58N	13♌40	12♍08	10♎36	12♍08	13♎40	13♌52	12♍19	10♎46	12♍19	13♎52	14♌05	12♍30	10♎55	12♍30	14♎05
59N	13♌36	12♍01	10♎26	12♍01	13♎36	13♌49	12♍12	10♎35	12♍12	13♎49	14♌01	12♍23	10♎45	12♍23	14♎01
60N	13♌33	11♍54	10♎15	11♍54	13♎33	13♌45	12♍05	10♎25	12♍05	13♎45	13♌58	12♍16	10♎34	12♍16	13♎58
61N	13♌29	11♍47	10♎04	11♍47	13♎29	13♌42	11♍58	10♎14	11♍58	13♎42	13♌54	12♍08	10♎23	12♍08	13♎54
62N	13♌26	11♍39	9♎53	11♍39	13♎26	13♌38	11♍50	10♎02	11♍50	13♎38	13♌50	12♍01	10♎11	12♍01	13♎50
63N	13♌22	11♍32	9♎42	11♍32	13♎22	13♌34	11♍42	9♎51	11♍42	13♎34	13♌46	11♍53	10♎00	11♍53	13♎46
64N	13♌18	11♍24	9♎30	11♍24	13♎18	13♌30	11♍34	9♎39	11♍34	13♎30	13♌42	11♍45	9♎47	11♍45	13♎42
65N	13♌14	11♍16	9♎18	11♍16	13♎14	13♌26	11♍26	9♎26	11♍26	13♎26	13♌38	11♍36	9♎35	11♍36	13♎38
66N	13♌10	11♍08	9♎06	11♍08	13♎10	13♌22	11♍18	9♎14	11♍18	13♎22	13♌34	11♍28	9♎22	11♍28	13♎34
pc	13♌07	11♍03	8♎5												

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h06m ARMC: 106°30' MC: 15°12'15					Sid.Time: 7h07m ARMC: 106°45' MC: 15°26'11					Sid.Time: 7h08m ARMC: 107°00' MC: 15°40'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13.07	11.03	8.58	11.03	13.07	13.09	11.03	9.06	11.13	13.19	13.03	11.23	9.15	11.23	13.31
68N	13.01	10.50	8.39	10.50	13.01	13.03	11.00	8.47	11.00	13.13	13.05	11.10	8.55	11.10	13.25
69N	12.56	10.41	8.25	10.41	12.56	13.08	10.51	8.33	10.51	13.08	13.02	11.00	8.41	11.00	13.20
70N	12.52	10.31	8.11	10.31	12.52	13.03	10.41	8.19	10.41	13.03	13.05	10.51	8.26	10.51	13.15
71N	12.47	10.21	7.56	10.21	12.47	12.58	10.31	8.03	10.31	12.58	13.01	10.40	8.11	10.40	13.10
72N	12.41	10.11	7.41	10.11	12.41	12.53	10.20	7.48	10.20	12.53	13.05	10.30	7.55	10.30	13.05
73N	12.36	10.00	7.25	10.00	12.36	12.48	10.10	7.31	10.10	12.48	12.59	10.19	7.38	10.19	12.59
74N	12.30	9.49	7.08	9.49	12.30	12.42	9.58	7.14	9.58	12.42	12.53	10.07	7.21	10.07	12.53
75N	12.25	9.38	6.51	9.38	12.25	12.36	9.46	6.57	9.46	12.36	12.47	9.55	7.03	9.55	12.47
76N	12.19	9.25	6.32	9.25	12.19	12.30	9.34	6.38	9.34	12.30	12.41	9.43	6.44	9.43	12.41
77N	12.12	9.13	6.13	9.13	12.12	12.23	9.21	6.19	9.21	12.23	12.35	9.29	6.24	9.29	12.35
78N	12.06	8.59	5.53	8.59	12.06	12.17	9.08	5.58	9.08	12.17	12.28	9.16	6.04	9.16	12.28
79N	11.59	8.45	5.32	8.45	11.59	12.10	8.53	5.37	8.53	12.10	12.20	9.01	5.42	9.01	12.20
80N	11.51	8.31	5.10	8.31	11.51	12.02	8.38	5.15	8.38	12.02	12.13	8.46	5.19	8.46	12.13
81N	11.43	8.15	4.47	8.15	11.43	11.54	8.23	4.51	8.23	11.54	12.05	8.30	4.55	8.30	12.05
82N	11.35	7.59	4.22	7.59	11.35	11.46	8.06	4.26	8.06	11.46	11.56	8.13	4.30	8.13	11.56
83N	11.27	7.41	3.56	7.41	11.27	11.37	7.48	4.00	7.48	11.37	11.48	7.55	4.03	7.55	11.48
84N	11.17	7.23	3.29	7.23	11.17	11.28	7.30	3.32	7.30	11.28	11.38	7.36	3.35	7.36	11.38
85N	11.08	7.03	2.59	7.03	11.08	11.18	7.10	3.02	7.10	11.18	11.28	7.16	3.05	7.16	11.28
86N	10.57	6.43	2.28	6.43	10.57	11.07	6.49	2.30	6.49	11.07	11.17	6.55	2.32	6.55	11.17
87N	10.46	6.20	1.55	6.20	10.46	10.56	6.26	1.56	6.26	10.56	11.06	6.32	1.58	6.32	11.06
88N	10.34	5.57	1.19	5.57	10.34	10.44	6.02	1.20	6.02	10.44	10.54	6.07	1.21	6.07	10.54
89N	10.21	5.31	0.41	5.31	10.21	10.31	5.36	0.41	5.36	10.31	10.40	5.41	0.42	5.41	10.40
90N	10.08	5.04	0.00	5.04	10.08	10.17	5.08	0.00	5.08	10.17	10.26	5.13	0.00	5.13	10.26

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h09m ARMC: 107°15' MC: 15°54'05					Sid.Time: 7h10m ARMC: 107°30' MC: 16°08'03					Sid.Time: 7h11m ARMC: 107°45' MC: 16°22'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16.050	17.045	18.041	17.045	16.050	17.004	18.001	18.057	18.001	17.004	17.019	18.016	19.014	18.016	17.019
1N	16.047	17.040	18.033	17.040	16.047	17.001	17.055	18.049	17.055	17.001	17.016	18.011	19.005	18.011	17.016
2N	16.044	17.035	18.025	17.035	16.044	16.059	17.050	18.041	17.050	16.059	17.013	18.005	18.057	18.005	17.013
3N	16.041	17.029	18.017	17.029	16.041	16.056	17.044	18.033	17.044	16.056	17.011	18.000	18.049	18.000	17.011
4N	16.039	17.024	18.009	17.024	16.039	16.053	17.039	18.025	17.039	16.053	17.008	17.054	18.040	17.054	17.008
5N	16.036	17.019	18.001	17.019	16.036	16.051	17.034	18.017	17.034	16.051	17.005	17.049	18.032	17.049	17.005
6N	16.034	17.014	17.994	17.014	16.034	16.048	17.029	18.009	17.029	16.048	17.002	17.043	18.024	17.043	17.002
7N	16.031	17.009	17.986	17.009	16.031	16.045	17.023	18.001	17.023	16.045	17.000	17.038	18.017	17.038	17.000
8N	16.029	17.003	17.978	17.003	16.029	16.043	17.018	17.994	17.018	16.043	16.997	17.033	18.009	17.033	16.997
9N	16.026	16.998	17.970	16.998	16.026	16.040	17.013	17.986	17.013	16.040	16.995	17.028	18.001	17.028	16.995
10N	16.024	16.993	17.962	16.993	16.024	16.038	17.008	17.978	17.008	16.038	16.992	17.023	17.994	17.023	16.992
11N	16.021	16.989	17.954	16.989	16.021	16.035	17.003	17.971	17.003	16.035	16.989	17.018	17.986	17.018	16.989
12N	16.019	16.984	17.946	16.984	16.019	16.033	16.998	17.963	16.998	16.033	16.987	17.013	17.978	17.013	16.987
13N	16.016	16.980	17.938	16.980	16.016	16.030	16.993	17.956	16.993	16.030	16.984	17.008	17.971	17.008	16.984
14N	16.014	16.975	17.930	16.975	16.014	16.028	16.988	17.948	16.988	16.028	16.982	17.003	17.963	17.003	16.982
15N	16.011	16.971	17.922	16.971	16.011	16.026	16.983	17.940	16.983	16.026	16.979	17.000	17.955	17.000	16.979
16N	16.009	16.966	17.914	16.966	16.009	16.023	16.979	17.932	16.979	16.023	16.976	17.000	17.947	17.000	16.976
17N	16.007	16.961	17.906	16.961	16.007	16.021	16.974	17.924	16.974	16.021	16.973	17.000	17.939	17.000	16.973
18N	16.004	16.957	17.898	16.957	16.004	16.018	16.970	17.916	16.970	16.018	16.970	17.000	17.931	17.000	16.970
19N	16.002	16.952	17.890	16.952	16.002	16.016	16.965	17.908	16.965	16.016	16.968	17.000	17.923	17.000	16.968
20N	15.999	16.948	17.882	16.948	15.999	16.013	16.961	17.900	16.961	16.013	16.965	17.000	17.915	17.000	16.965
21N	15.997	16.943	17.874	16.943	15.997	16.011	16.956	17.892	16.956	16.011	16.962	17.000	17.907	17.000	16.962
22N	15.995	16.939	17.866	16.939	15.995	16.009	16.951	17.884	16.951	16.009	16.960	17.000	17.899	17.000	16.960
23N	15.992	16.935	17.858	16.935	15.992	16.006	16.947	17.876	16.947	16.006	16.958	17.000	17.891	17.000	16.958
24N	15.990	16.930	17.850	16.930	15.990	16.004	16.942	17.868	16.942	16.004	16.955	17.000	17.883	17.000	16.955
25N	15.988	16.926	17.842	16.926	15.988	16.001	16.938	17.860	16.938	16.001	16.951	17.000	17.875	17.000	16.951
26N	15.985	16.922	17.834	16.922	15.985	15.999	16.933	17.852	16.933	15.999	16.947	17.000	17.867	17.000	16.947
27N	15.983	16.917	17.826	16.917	15.983	15.997	16.928	17.844	16.928	15.997	16.943	17.000	17.859	17.000	16.943
28N	15.981	16.913	17.818	16.913	15.981	15.995	16.923	17.836	16.923	15.995	16.939	17.000	17.851	17.000	16.939
29N	15.979	16.908	17.810	16.908	15.979	15.993	16.918	17.828	16.918	15.993	16.935	17.000	17.843	17.000	16.935
30N	15.977	16.904	17.802	16.904	15.977	15.991	16.913	17.820	16.913	15.991	16.931	17.000	17.835	17.000	16.931
31N	15.975	16.900	17.794	16.900	15.975	15.989	16.908	17.812	16.908	15.989	16.927	17.000	17.827	17.000	16.927
32N	15.973	16.895	17.786	16.895	15.973	15.987	16.903	17.804	16.903	15.987	16.923	17.000	17.819	17.000	16.923
33N	15.971	16.891	17.778	16.891	15.971	15.985	16.898	17.796	16.898	15.985	16.919	17.000	17.811	17.000	16.919
34N	15.969	16.887	17.770	16.887	15.969	15.983	16.893	17.788	16.893	15.983	16.915	17.000	17.803	17.000	16.915
35N	15.967	16.883	17.762	16.883	15.967	15.981	16.888	17.780	16.888	15.981	16.911	17.000	17.795	17.000	16.911
36N	15.965	16.879	17.754	16.879	15.965	15.979	16.883	17.772	16.883	15.979	16.907	17.000	17.787	17.000	16.907
37N	15.963	16.875	17.746	16.875	15.963	15.977	16.878	17.764	16.878	15.977	16.903	17.000	17.779	17.000	16.903
38N	15.961	16.871	17.738	16.871	15.961	15.975	16.873	17.756	16.873	15.975	16.900	17.000	17.771	17.000	16.900
39N	15.959	16.867	17.730	16.867	15.959	15.973	16.868	17.748	16.868	15.973	16.896	17.000	17.763	17.000	16.896
40N	15.957	16.863	17.722	16.863	15.957	15.971	16.863	17.740	16.863	15.971	16.892	17.000	17.755	17.000	16.892
41N	15.955	16.859	17.714	16.859	15.955	15.969	16.858	17.732	16.858	15.969	16.888	17.000	17.747	17.000	16.888
42N	15.953	16.855	17.706	16.855	15.953	15.967	16.853	17.724	16.853	15.967	16.884	17.000	17.739	17.000	16.884
43N	15.951	16.851	17.698	16.851	15.951	15.965	16.848	17.716	16.848	15.965	16.880	17.000	17.731	17.000	16.880
44N	15.949	16.847	17.690	16.847	15.949	15.963	16.843	17.708	16.843	15.963	16.876	17.000	17.723	17.000	16.876
45N	15.947	16.843	17.682	16.843	15.947	15.961	16.838	17.700	16.838	15.961	16.872	17.000	17.715	17.000	16.872
46N	15.945	16.839	17.674	16.839	15.945	15.959	16.833	17.692	16.833	15.959	16.868	17.000	17.707	17.000	16.868
47N	15.943	16.835	17.666	16.835	15.943	15.957	16.828	17.684	16.828	15.957	16.864	17.000	17.699	17.000	16.864
48N	15.941	16.831	17.658	16.831	15.941	15.955	16.823	17.676	16.823	15.955	16.860	17.000	17.691	17.000	16.860
49N	15.939	16.827	17.650	16.827	15.939	15.953	16.818	17.668	16.818	15.953	16.856	17.000	17.683	17.000	16.856
50N	15.937	16.823	17.642	16.823	15.937	15.951	16.813	17.660	16.813	15.951	16.852	17.000	17.675	17.000	16.852
51N	15.935	16.819	17.634	16.819	15.935	15.949	16.808	17.652	16.808	15.949	16.848	17.000	17.667	17.000	16.848
52N	15.933	16.815	17.626	16.815	15.933	15.947	16.803	17.644	16.803	15.947	16.844	17.000	17.659	17.000	16.844
53N	15.931	16.811	17.618	16.811	15.931	15.945	16.798	17.636	16.798	15.945	16.840	17.000	17.651	17.000	16.840
54N	15.929	16.807	17.610	16.807	15.929	15.943	16.793	17.628	16.793	15.943	16.836	17.000	17.643	17.000	16.836
55N	15.927	16.803	17.602	16.803	15.927	15.941	16.788	17.620	16.788	15.941	16.832	17.000	17.635	17.000	16.832
56N	15.925	16.799	17.594	16.799	15.925	15.939	16.783	17.612	16.783	15.939	16.828	17.000	17.627	17.000	16.828
57N	15.923	16.795	17.586	16.795	15.923	15.937	16.778	17.604	16.778	15.937	16.824	17.000	17.619	17.000	16.824
58N	15.921	16.791	17.578	16.791	15.921	15.935	16.773	17.596	16.773	15.935	16.820	17.000	17.611	17.000	16.820
59N	15.919	16.787	17.570	16.787	15.919	15.933	16.768	17.588	16.768	15.933	16.816	17.000	17.603	17.000	16.816
60N	15.917	16.783	17.562	16.783	15.917	15.931	16.763	17.580	16.763	15.931	16.812	17.000	17.595	17.000	16.812
61N	15.915	16.779	17.554	16.779	15.915	15.929	16.758	17.572	16.758	15.929	16.808	17.000	17.587	17.000	16.808
62N	15.913	16.775	17.546	16.775	15.913	15.927	16.753	17.564	16.753	15.927	16.804	17.000	17.579	17.000	16.804
63N	15.911	16.771	17.538	16.771	15.911	15.925	16.748	17.556	16.748	15.925	16.800	17.000	17.571	17.000	16.800
64N	15.909	16.767	17.530	16.767	15.909	15.923	16.743	17.548	16.743	15.923	16.796	17.000	17.563	17.000	16.796
65N	15.907	16.763	17.522	16.763	15.907	15.921	16.738	17.540	16.738	15.921	16.792	17.000	17.555	17.000	16.792
66N	15.905	16.759	17.514	16.759	15.905	15.919	16.733	17.532	16.733	15.919	16.788	17.000	17.547	17.000	16.788
pc	15.903	16.755													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h09m ARMC: 107°15' MC: 15♌54'05					Sid.Time: 7h10m ARMC: 107°30' MC: 16♌08'03					Sid.Time: 7h11m ARMC: 107°45' MC: 16♌22'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13♌43	11♎33	9♌23	11♍33	13♎43	13♌55	11♎43	9♌31	11♍43	13♎55	14♌07	11♎53	9♌39	11♍53	14♎07
68N	13♌37	11♎20	9♌03	11♍20	13♎37	13♌49	11♎30	9♌11	11♍30	13♎49	14♌01	11♎40	9♌18	11♍40	14♎01
69N	13♌32	11♎10	8♌48	11♍10	13♎32	13♌44	11♎20	8♌56	11♍20	13♎44	13♌56	11♎30	9♌04	11♍30	13♎56
70N	13♌27	11♎00	8♌33	11♍00	13♎27	13♌39	11♎10	8♌41	11♍10	13♎39	13♌50	11♎19	8♌48	11♍19	13♎50
71N	13♌22	10♎50	8♌18	10♍50	13♎22	13♌33	10♎59	8♌25	10♍59	13♎33	13♌45	11♎09	8♌32	11♍09	13♎45
72N	13♌16	10♎39	8♌02	10♍39	13♎16	13♌28	10♎48	8♌09	10♍48	13♎28	13♌40	10♎58	8♌16	10♍58	13♎40
73N	13♌11	10♎28	7♌45	10♍28	13♎11	13♌22	10♎37	7♌52	10♍37	13♎22	13♌34	10♎46	7♌58	10♍46	13♎34
74N	13♌05	10♎16	7♌27	10♍16	13♎05	13♌16	10♎25	7♌34	10♍25	13♎16	13♌28	10♎34	7♌40	10♍34	13♎28
75N	12♌59	10♎04	7♌09	10♍04	12♎59	13♌10	10♎13	7♌15	10♍13	13♎10	13♌22	10♎21	7♌21	10♍21	13♎22
76N	12♌52	9♎51	6♌50	9♍51	12♎52	13♌04	10♎00	6♌56	10♍00	13♎04	13♌15	10♎08	7♌02	10♍08	13♎15
77N	12♌46	9♎38	6♌30	9♍38	12♎46	12♌57	9♎46	6♌36	9♍46	12♎57	13♌08	9♎55	6♌41	9♍55	13♎08
78N	12♌39	9♎24	6♌09	9♍24	12♎39	12♌50	9♎32	6♌14	9♍32	12♎50	13♌01	9♎40	6♌20	9♍40	13♎01
79N	12♌31	9♎09	5♌47	9♍09	12♎31	12♌42	9♎17	5♌52	9♍17	12♎42	12♌53	9♎25	5♌57	9♍25	12♎53
80N	12♌24	8♎54	5♌24	8♍54	12♎24	12♌35	9♎02	5♌29	9♍02	12♎35	12♌45	9♎09	5♌33	9♍09	12♎45
81N	12♌16	8♎38	5♌00	8♍38	12♎16	12♌26	8♎45	5♌04	8♍45	12♎26	12♌37	8♎53	5♌08	8♍53	12♎37
82N	12♌07	8♎21	4♌34	8♍21	12♎07	12♌18	8♎28	4♌38	8♍28	12♎18	12♌28	8♎35	4♌42	8♍35	12♎28
83N	11♌58	8♎02	4♌07	8♍02	11♎58	12♌08	8♎09	4♌10	8♍09	12♎08	12♌19	8♎16	4♌14	8♍16	12♎19
84N	11♌48	7♎43	3♌38	7♍43	11♎48	11♌59	7♎50	3♌41	7♍50	11♎59	12♌09	7♎57	3♌44	7♍57	12♎09
85N	11♌38	7♎23	3♌07	7♍23	11♎38	11♌48	7♎29	3♌10	7♍29	11♎48	11♌59	7♎36	3♌13	7♍36	11♎59
86N	11♌27	7♎01	2♌35	7♍01	11♎27	11♌37	7♎07	2♌37	7♍07	11♎37	11♌47	7♎13	2♌39	7♍13	11♎47
87N	11♌16	6♎38	2♌00	6♍38	11♎16	11♌26	6♎44	2♌02	6♍44	11♎26	11♌35	6♎49	2♌03	6♍49	11♎35
88N	11♌03	6♎13	1♌23	6♍13	11♎03	11♌13	6♎18	1♌24	6♍18	11♎13	11♌23	6♎24	1♌25	6♍24	11♎23
89N	10♌50	5♎46	0♌43	5♍46	10♎50	10♌59	5♎51	0♌43	5♍51	10♎59	11♌09	5♎56	0♌44	5♍56	11♎09
90N	10♌36	5♎18	0♌00	5♍18	10♎36	10♌45	5♎22	0♌00	5♍22	10♎45	10♌54	5♎27	0♌00	5♍27	10♎54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h12m ARMC: 108°00' MC: 16°35'59					Sid.Time: 7h13m ARMC: 108°15' MC: 16°49'58					Sid.Time: 7h14m ARMC: 108°30' MC: 17°03'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17°034	18°032	19°030	18°032	17°034	17°048	18°047	19°046	18°047	17°048	18°003	19°002	20°002	19°002	18°003
1N	17°031	18°026	19°021	18°026	17°031	17°045	18°041	19°037	18°041	17°045	18°000	18°056	19°053	18°056	18°000
2N	17°028	18°020	19°013	18°020	17°028	17°042	18°035	19°028	18°035	17°042	17°057	18°051	19°044	18°051	17°057
3N	17°025	18°015	19°004	18°015	17°025	17°040	18°030	19°020	18°030	17°040	17°054	18°045	19°036	18°045	17°054
4N	17°022	18°009	18°556	18°009	17°022	17°037	18°024	19°012	18°024	17°037	17°051	18°039	19°027	18°039	17°051
5N	17°020	18°004	18°548	18°004	17°020	17°034	18°019	19°003	18°019	17°034	17°049	18°034	19°019	18°034	17°049
6N	17°017	17°58	18°540	17°58	17°017	17°031	18°013	18°555	18°013	17°031	17°046	18°028	19°011	18°028	17°046
7N	17°014	17°53	18°532	17°53	17°014	17°029	18°008	18°547	18°008	17°029	17°043	18°023	19°003	18°023	17°043
8N	17°012	17°48	18°524	17°48	17°012	17°026	18°003	18°539	18°003	17°026	17°040	18°017	18°554	18°017	17°040
9N	17°009	17°43	18°516	17°43	17°009	17°023	17°57	18°531	17°57	17°023	17°038	18°012	18°546	18°012	17°038
10N	17°006	17°37	18°508	17°37	17°006	17°021	17°52	18°523	17°52	17°021	17°035	18°007	18°538	18°007	17°035
11N	17°004	17°32	18°501	17°32	17°004	17°018	17°47	18°516	17°47	17°018	17°032	18°002	18°531	18°002	17°032
12N	17°001	17°27	17°553	17°27	17°001	17°016	17°42	18°508	17°42	17°016	17°030	17°56	18°523	17°56	17°030
13N	16°59	17°22	17°545	17°22	16°59	17°013	17°37	18°500	17°37	17°013	17°027	17°51	18°515	17°51	17°027
14N	16°56	17°17	17°538	17°17	16°56	17°010	17°32	17°553	17°32	17°010	17°025	17°46	18°507	17°46	17°025
15N	16°54	17°12	17°530	17°12	16°54	17°008	17°26	17°545	17°26	17°008	17°022	17°41	17°559	17°41	17°022
16N	16°51	17°07	17°523	17°07	16°51	17°005	17°21	17°537	17°21	17°005	17°020	17°36	17°552	17°36	17°020
17N	16°49	17°02	17°515	17°02	16°49	17°003	17°16	17°530	17°16	17°003	17°017	17°31	17°544	17°31	17°017
18N	16°46	16°57	17°508	16°57	16°46	17°000	17°11	17°522	17°11	17°000	17°014	17°25	17°536	17°25	17°014
19N	16°44	16°52	17°501	16°52	16°44	16°58	17°06	17°515	17°06	16°58	17°012	17°20	17°529	17°20	17°012
20N	16°41	16°47	16°553	16°47	16°41	16°55	17°01	17°507	17°01	16°55	17°009	17°15	17°521	17°15	17°009
21N	16°39	16°42	16°546	16°42	16°39	16°53	16°56	17°000	16°56	16°53	17°007	17°10	17°514	17°10	17°007
22N	16°36	16°37	16°539	16°37	16°36	16°50	16°51	16°552	16°51	16°50	17°004	17°05	17°506	17°05	17°004
23N	16°34	16°33	16°531	16°33	16°34	16°48	16°46	16°545	16°46	16°48	17°002	17°00	16°559	17°00	17°002
24N	16°32	16°28	16°524	16°28	16°32	16°45	16°41	16°537	16°41	16°45	16°59	16°55	16°551	16°55	16°59
25N	16°29	16°23	16°516	16°23	16°29	16°43	16°36	16°530	16°36	16°43	16°57	16°50	16°543	16°50	16°57
26N	16°27	16°18	16°509	16°18	16°27	16°40	16°31	16°522	16°31	16°40	16°54	16°45	16°536	16°45	16°54
27N	16°24	16°13	16°502	16°13	16°24	16°38	16°26	16°515	16°26	16°38	16°52	16°40	16°528	16°40	16°52
28N	16°22	16°08	15°554	16°08	16°22	16°35	16°21	16°507	16°21	16°35	16°49	16°35	16°521	16°35	16°49
29N	16°19	16°03	15°547	16°03	16°19	16°33	16°16	16°500	16°16	16°33	16°47	16°30	16°513	16°30	16°47
30N	16°17	15°58	15°539	15°58	16°17	16°30	16°11	15°552	16°11	16°30	16°44	16°25	16°505	16°25	16°44
31N	16°14	15°53	15°532	15°53	16°14	16°28	16°06	15°545	16°06	16°28	16°41	16°19	15°557	16°19	16°41
32N	16°12	15°48	15°524	15°48	16°12	16°25	16°01	15°537	16°01	16°25	16°39	16°14	15°550	16°14	16°39
33N	16°09	15°43	15°516	15°43	16°09	16°23	15°56	15°529	15°56	16°23	16°36	16°09	15°542	16°09	16°36
34N	16°07	15°38	15°509	15°38	16°07	16°20	15°51	15°521	15°51	16°20	16°34	16°04	15°534	16°04	16°34
35N	16°04	15°33	15°501	15°33	16°04	16°18	15°46	15°514	15°46	16°18	16°31	15°59	15°526	15°59	16°31
36N	16°01	15°27	14°553	15°27	16°01	16°15	15°40	15°506	15°40	16°15	16°28	15°53	15°518	15°53	16°28
37N	15°59	15°22	14°546	15°22	15°59	16°12	15°35	14°558	15°35	16°12	16°26	15°48	15°510	15°48	16°26
38N	15°56	15°17	14°538	15°17	15°56	16°10	15°30	14°550	15°30	16°10	16°23	15°42	15°502	15°42	16°23
39N	15°54	15°12	14°530	15°12	15°54	16°07	15°24	14°542	15°24	16°07	16°20	15°37	14°554	15°37	16°20
40N	15°51	15°06	14°522	15°06	15°51	16°04	15°19	14°534	15°19	16°04	16°17	15°31	14°545	15°31	16°17
41N	15°48	15°01	14°513	15°01	15°48	16°01	15°13	14°525	15°13	16°01	16°15	15°26	14°537	15°26	16°15
42N	15°45	14°55	14°505	14°55	15°45	15°59	15°08	14°517	15°08	15°59	16°12	15°20	14°529	15°20	16°12
43N	15°43	14°50	13°557	14°50	15°43	15°56	15°02	14°508	15°02	15°56	16°09	15°15	14°520	15°15	16°09
44N	15°40	14°44	13°548	14°44	15°40	15°53	14°56	14°500	14°56	15°53	16°06	15°09	14°511	15°09	16°06
45N	15°37	14°38	13°540	14°38	15°37	15°50	14°51	13°551	14°51	15°50	16°03	15°03	14°503	15°03	16°03
46N	15°34	14°33	13°531	14°33	15°34	15°47	14°45	13°542	14°45	15°47	16°00	14°57	13°554	14°57	16°00
47N	15°31	14°27	13°522	14°27	15°31	15°44	14°39	13°533	14°39	15°44	15°57	14°51	13°545	14°51	15°57
48N	15°28	14°21	13°513	14°21	15°28	15°41	14°33	13°524	14°33	15°41	15°54	14°45	13°535	14°45	15°54
49N	15°25	14°15	13°504	14°15	15°25	15°38	14°27	13°515	14°27	15°38	15°51	14°38	13°526	14°38	15°51
50N	15°22	14°08	12°555	14°08	15°22	15°35	14°20	13°506	14°20	15°35	15°48	14°32	13°516	14°32	15°48
51N	15°19	14°02	12°546	14°02	15°19	15°32	14°14	12°556	14°14	15°32	15°45	14°26	13°507	14°26	15°45
52N	15°16	13°56	12°536	13°56	15°16	15°28	14°07	12°546	14°07	15°28	15°41	14°19	12°557	14°19	15°41
53N	15°12	13°49	12°526	13°49	15°12	15°25	14°01	12°536	14°01	15°25	15°38	14°12	12°547	14°12	15°38
54N	15°09	13°43	12°516	13°43	15°09	15°22	13°54	12°526	13°54	15°22	15°34	14°06	12°537	14°06	15°34
55N	15°06	13°36	12°506	13°36	15°06	15°18	13°47	12°516	13°47	15°18	15°31	13°59	12°526	13°59	15°31
56N	15°02	13°29	11°555	13°29	15°02	15°15	13°40	12°505	13°40	15°15	15°27	13°51	12°515	13°51	15°27
57N	14°59	13°22	11°545	13°22	14°59	15°11	13°33	11°555	13°33	15°11	15°24	13°44	12°504	13°44	15°24
58N	14°55	13°14	11°534	13°14	14°55	15°07	13°25	11°543	13°25	15°07	15°20	13°37	11°553	13°37	15°20
59N	14°51	13°07	11°523	13°07	14°51	15°04	13°18	11°532	13°18	15°04	15°16	13°29	11°542	13°29	15°16
60N	14°47	12°59	11°511	12°59	14°47	15°00	13°10	11°520	13°10	15°00	15°12	13°21	11°530	13°21	15°12
61N	14°43	12°51	10°559	12°51	14°43	14°56	13°02	11°508	13°02	14°56	15°08	13°13	11°518	13°13	15°08
62N	14°39	12°43	10°547	12°43	14°39	14°52	12°54	10°556	12°54	14°52	15°04	13°05	11°505	13°05	15°04
63N	14°35	12°35	10°535	12°35	14°35	14°47	12°46	10°544	12°46	14°47	15°00	12°56	10°552	12°56	15°00
64N	14°31	12°26	10°522	12°26	14°31	14°43	12°37	10°531	12°37	14°43	14°55	12°47	10°539	12°47	14°55
65N	14°27	12°18	10°509	12°18	14°27	14°39	12°28	10°517	12°28	14°39	14°51	12°38	10°526	12°38	14°51
66N	14°22	12°09	9°555	12°09	14°22	14°34	12°19	10°503	12°19	14°34	14°46	12°29	10°512	12°29	14°46
pc	14°19	12°03	9°547	12°03	14°19	14°31	12°13	9°555	12°13	14°31	14°43	12°23	10°503	12°23	14°43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h12m ARMC: 108°00' MC: 16°35'59					Sid.Time: 7h13m ARMC: 108°15' MC: 16°49'58					Sid.Time: 7h14m ARMC: 108°30' MC: 17°03'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14.019	12.003	9.447	12.003	14.019	14.031	12.013	9.455	12.013	14.031	14.043	12.023	10.403	12.023	14.043
68N	14.012	11.049	9.426	11.049	14.012	14.024	11.059	9.434	11.059	14.024	14.036	12.009	9.422	12.009	14.036
69N	14.007	11.039	9.411	11.039	14.007	14.019	11.049	9.419	11.049	14.019	14.031	11.059	9.427	11.059	14.031
70N	14.002	11.029	8.456	11.029	14.002	14.014	11.039	9.403	11.039	14.014	14.026	11.048	9.410	11.048	14.026
71N	13.957	11.018	8.439	11.018	13.957	14.009	11.028	8.447	11.028	14.009	14.020	11.037	8.454	11.037	14.020
72N	13.951	11.007	8.423	11.007	13.951	14.003	11.016	8.429	11.016	14.003	14.014	11.025	8.436	11.025	14.014
73N	13.945	10.955	8.405	10.955	13.945	13.957	11.004	8.412	11.004	13.957	14.008	11.013	8.418	11.013	14.008
74N	13.939	10.943	7.447	10.943	13.939	13.951	10.952	7.453	10.952	13.951	14.002	11.001	8.400	11.001	14.002
75N	13.933	10.930	7.428	10.930	13.933	13.944	10.939	7.434	10.939	13.944	13.956	10.948	7.440	10.948	13.956
76N	13.926	10.917	7.408	10.917	13.926	13.938	10.926	7.414	10.926	13.938	13.949	10.934	7.420	10.934	13.949
77N	13.919	10.903	6.447	10.903	13.919	13.930	10.911	6.452	10.911	13.930	13.942	10.920	6.458	10.920	13.942
78N	13.912	9.894	6.425	9.894	13.912	13.923	9.857	6.430	9.857	13.923	13.934	10.905	6.436	10.905	13.934
79N	13.904	9.883	6.402	9.883	13.904	13.915	9.841	6.407	9.841	13.915	13.926	9.833	6.412	9.833	13.926
80N	12.956	9.871	5.438	9.871	12.956	13.907	9.825	5.443	9.825	13.907	13.918	9.813	5.447	9.813	13.918
81N	12.948	9.860	5.413	9.860	12.948	12.959	9.808	5.417	9.808	12.959	13.909	9.795	5.421	9.795	13.909
82N	12.939	8.842	4.446	8.842	12.939	12.950	8.850	4.450	8.850	12.950	13.900	8.857	4.454	8.857	13.900
83N	12.929	8.823	4.417	8.823	12.929	12.940	8.830	4.421	8.830	12.940	12.950	8.837	4.424	8.837	12.950
84N	12.919	8.803	3.447	8.803	12.919	12.930	8.810	3.450	8.810	12.930	12.940	8.817	3.453	8.817	12.940
85N	12.909	7.842	3.415	7.842	12.909	12.919	7.848	3.418	7.848	12.919	12.929	7.855	3.421	7.855	12.929
86N	11.957	7.819	2.441	7.819	11.957	12.907	7.825	2.444	7.825	12.907	12.918	7.832	2.446	7.832	12.918
87N	11.945	6.855	2.405	6.855	11.945	11.955	7.801	2.407	7.801	11.955	12.905	7.807	2.408	7.807	12.905
88N	11.932	6.829	1.426	6.829	11.932	11.942	6.835	1.427	6.835	11.942	11.952	6.840	1.428	6.840	11.952
89N	11.918	6.801	0.444	6.801	11.918	11.928	6.806	0.445	6.806	11.928	11.938	6.812	0.446	6.812	11.938
90N	11.903	5.832	0.400	5.832	11.903	11.913	5.836	0.400	5.836	11.913	11.922	5.841	0.400	5.841	11.922

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h15m ARMC: 108°45' MC: 17°17'56					Sid.Time: 7h16m ARMC: 109°00' MC: 17°31'55					Sid.Time: 7h17m ARMC: 109°15' MC: 17°45'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18.018	19.018	20.018	19.018	18.018	18.032	19.033	20.034	19.033	18.032	18.047	19.048	20.050	19.048	18.047
1N	18.015	19.012	20.009	19.012	18.015	18.029	19.027	20.025	19.027	18.029	18.044	19.042	20.041	19.042	18.044
2N	18.012	19.006	20.000	19.006	18.012	18.026	19.021	20.016	19.021	18.026	18.041	19.036	20.032	19.036	18.041
3N	18.009	19.000	19.951	19.000	18.009	18.023	19.015	20.007	19.015	18.023	18.038	19.030	20.023	19.030	18.038
4N	18.006	18.954	19.943	18.954	18.006	18.020	19.009	19.958	19.009	18.020	18.035	19.025	20.014	19.025	18.035
5N	18.003	18.949	19.934	18.949	18.003	18.018	19.004	19.950	19.004	18.018	18.032	19.019	20.005	19.019	18.032
6N	18.000	18.943	19.926	18.943	18.000	18.015	18.958	19.941	18.958	18.015	18.029	19.013	19.957	19.013	18.029
7N	17.958	18.938	19.918	18.938	17.958	18.012	18.953	19.933	18.953	18.012	18.026	19.007	19.948	19.007	18.026
8N	17.955	18.932	19.910	18.932	17.955	18.009	18.947	19.925	18.947	18.009	18.024	19.002	19.940	19.002	18.024
9N	17.952	18.927	19.901	18.927	17.952	18.006	18.942	19.917	18.942	18.006	18.021	18.956	19.932	18.956	18.021
10N	17.949	18.921	18.953	18.921	17.949	18.004	18.936	19.908	18.936	18.004	18.018	18.951	19.923	18.951	18.018
11N	17.947	18.916	18.945	18.916	17.947	18.001	18.931	19.900	18.931	18.001	18.015	18.945	19.915	18.945	18.015
12N	17.944	18.911	18.937	18.911	17.944	17.958	18.925	18.952	18.925	17.958	18.013	18.940	19.907	18.940	18.013
13N	17.941	18.906	18.930	18.906	17.941	17.956	18.920	18.944	18.920	17.956	18.010	18.934	18.959	18.934	18.010
14N	17.939	18.900	18.922	18.900	17.939	17.953	18.915	18.936	18.915	17.953	18.007	18.929	18.951	18.929	18.007
15N	17.936	17.955	18.914	17.955	17.936	17.950	18.909	18.928	18.909	17.950	18.005	18.924	18.943	18.924	18.005
16N	17.934	17.950	18.906	17.950	17.934	17.948	18.904	18.921	18.904	17.948	18.002	18.918	18.935	18.918	18.002
17N	17.931	17.945	17.958	17.945	17.931	17.945	17.959	18.913	17.959	17.945	17.959	18.913	18.927	18.913	17.959
18N	17.929	17.940	17.951	17.940	17.929	17.943	17.954	18.905	17.954	17.943	17.957	18.908	18.919	18.908	17.957
19N	17.926	17.934	17.943	17.934	17.926	17.940	17.948	17.957	17.948	17.940	17.954	18.903	18.911	18.903	17.954
20N	17.923	17.929	17.935	17.929	17.923	17.937	17.943	17.949	17.943	17.929	17.951	17.957	18.903	17.957	17.951
21N	17.921	17.924	17.928	17.924	17.921	17.935	17.938	17.941	17.938	17.924	17.949	17.952	17.955	17.952	17.949
22N	17.918	17.919	17.920	17.919	17.918	17.932	17.933	17.934	17.933	17.919	17.946	17.947	17.947	17.947	17.946
23N	17.916	17.914	17.912	17.914	17.916	17.930	17.928	17.926	17.928	17.914	17.943	17.942	17.940	17.942	17.943
24N	17.913	17.909	17.905	17.909	17.913	17.927	17.923	17.918	17.923	17.909	17.941	17.936	17.932	17.936	17.941
25N	17.911	17.904	16.957	17.904	17.911	17.924	17.917	17.910	17.917	17.904	17.938	17.931	17.924	17.931	17.938
26N	17.908	16.959	16.949	16.959	17.908	17.922	17.912	17.903	17.912	17.908	17.936	17.926	17.916	17.926	17.936
27N	17.905	16.953	16.941	16.953	17.905	17.919	17.907	16.955	17.907	17.905	17.933	17.921	17.908	17.921	17.933
28N	17.903	16.948	16.934	16.948	17.903	17.917	17.902	16.947	17.902	17.903	17.930	17.915	17.900	17.915	17.930
29N	17.900	16.943	16.926	16.943	17.900	17.914	16.957	16.939	16.957	17.900	17.928	17.910	16.952	17.910	17.928
30N	16.958	16.938	16.918	16.938	16.958	17.911	16.951	16.931	16.951	17.903	17.925	17.905	16.944	17.905	17.925
31N	16.955	16.933	16.910	16.933	16.955	17.909	16.946	16.923	16.946	17.909	17.922	16.959	16.936	16.959	17.922
32N	16.952	16.927	16.902	16.927	16.952	17.906	16.941	16.915	16.941	17.906	17.920	16.954	16.928	16.954	17.920
33N	16.950	16.922	15.955	16.922	16.950	17.903	16.935	16.907	16.935	17.903	17.917	16.948	16.920	16.948	17.917
34N	16.947	16.917	15.947	16.917	16.947	17.901	16.930	15.959	16.930	17.901	17.914	16.943	16.912	16.943	17.914
35N	16.944	16.912	15.939	16.912	16.944	16.958	16.925	15.951	16.925	16.944	17.911	16.937	16.904	16.937	17.911
36N	16.942	16.906	15.930	16.906	16.942	16.955	16.919	15.943	16.919	16.942	17.909	16.932	15.955	16.932	17.909
37N	16.939	16.901	15.922	16.901	16.939	16.952	16.914	15.935	16.914	16.939	17.906	16.926	15.947	16.926	17.906
38N	16.936	15.955	15.914	15.955	16.936	16.950	16.908	15.926	16.908	16.936	17.903	16.921	15.938	16.921	17.903
39N	16.934	15.950	15.906	15.950	16.934	16.947	16.902	15.918	16.902	16.934	17.900	16.915	15.930	16.915	17.900
40N	16.931	15.944	14.957	15.944	16.931	16.944	15.957	15.909	15.957	16.931	16.957	16.909	15.921	16.909	16.957
41N	16.928	15.938	14.949	15.938	16.928	16.941	15.951	15.901	15.951	16.928	16.954	16.904	15.913	16.904	16.954
42N	16.925	15.933	14.940	15.933	16.925	16.938	15.945	14.952	15.945	16.925	16.952	15.958	15.904	15.958	16.952
43N	16.922	15.927	14.932	15.927	16.922	16.935	15.939	14.943	15.939	16.922	16.949	15.952	14.955	15.952	16.949
44N	16.919	15.921	14.923	15.921	16.919	16.932	15.933	14.934	15.933	16.919	16.946	15.946	14.946	15.946	16.946
45N	16.916	15.915	14.914	15.915	16.916	16.929	15.927	14.925	15.927	16.916	16.943	15.940	14.937	15.940	16.943
46N	16.913	15.909	14.905	15.909	16.913	16.926	15.921	14.916	15.921	16.913	16.939	15.933	14.927	15.933	16.939
47N	16.910	15.903	13.956	15.903	16.910	16.923	15.915	14.907	15.915	16.910	16.936	15.927	14.918	15.927	16.936
48N	16.907	14.957	13.946	14.957	16.907	16.920	15.909	13.957	15.909	16.907	16.933	15.921	14.908	15.921	16.933
49N	16.904	14.950	13.937	14.950	16.904	16.917	15.902	13.948	15.902	16.904	16.930	15.914	13.959	15.914	16.930
50N	16.901	14.944	13.927	14.944	16.901	16.914	14.956	13.938	14.956	16.901	16.927	15.908	13.949	15.908	16.927
51N	15.957	14.937	13.917	14.937	15.957	16.910	14.949	13.928	14.949	16.901	16.923	15.901	13.939	15.901	16.923
52N	15.954	14.931	13.907	14.931	15.954	16.907	14.942	13.918	14.942	16.901	16.920	15.954	13.928	14.954	16.920
53N	15.951	14.924	12.957	14.924	15.951	16.903	14.935	13.908	14.935	16.901	16.916	14.947	13.918	14.947	16.916
54N	15.947	14.917	12.947	14.917	15.947	16.900	14.928	12.957	14.928	16.901	16.913	14.940	13.907	14.940	16.913
55N	15.944	14.910	12.936	14.910	15.944	15.956	14.921	12.946	14.921	15.944	16.909	14.933	12.956	14.933	16.909
56N	15.940	14.903	12.925	14.903	15.940	15.953	14.914	12.935	14.914	15.940	16.905	14.925	12.945	14.925	16.905
57N	15.936	13.955	12.914	13.955	15.936	15.949	14.906	12.924	14.906	15.936	16.902	14.918	12.934	14.918	16.902
58N	15.933	13.948	12.903	13.948	15.933	15.945	13.959	12.912	13.959	15.933	15.958	14.910	12.922	14.910	15.958
59N	15.929	13.940	11.951	13.940	15.929	15.941	13.951	12.900	13.951	15.929	15.954	14.902	12.910	14.902	15.954
60N	15.925	13.932	11.939	13.932	15.925	15.937	13.943	11.948	13.943	15.925	15.950	13.954	11.958	13.954	15.950
61N	15.921	13.924	11.927	13.924	15.921	15.933	13.934	11.936	13.934	15.921	15.945	13.945	11.945	13.945	15.945
62N	15.916	13.915	11.914	13.915	15.916	15.929	13.926	11.923	13.926	15.916	15.941	13.937	11.932	13.937	15.941
63N	15.912	13.907	11.901	13.907	15.912	15.924	13.917	11.910	13.917	15.912	15.937	13.928	11.919	13.928	15.937
64N	15.908	13.900	11.898	13.900	15.908	15.920	13.908	11.906	13.908	15.908	15.932	13.918	11.905	13.918	15.932
65N	15.903	12.898	10.943	12.898	15.903	15.915	12.899	10.942	12.899	15.903	15.927	13.909	10.951	13.909	15.927
66N	14.958	12.899	10.920	12.899	14.958	15.910	12.899	10.928	12.899	15.903	15.922	12.899	10.936	12.899	15.922
pc	14.955	12													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h15m ARMC: 108°45' MC: 17°17'56					Sid.Time: 7h16m ARMC: 109°00' MC: 17°31'55					Sid.Time: 7h17m ARMC: 109°15' MC: 17°45'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14°55	12°34	10°12	12°34	14°55	15°08	12°44	10°20	12°44	15°08	15°20	12°54	10°28	12°54	15°20
68N	14°48	12°19	9°50	12°19	14°48	15°00	12°29	9°58	12°29	15°00	15°12	12°39	10°06	12°39	15°12
69N	14°43	12°09	9°34	12°09	14°43	14°55	12°18	9°42	12°18	14°55	15°07	12°28	9°49	12°28	15°07
70N	14°38	11°58	9°18	11°58	14°38	14°49	12°07	9°25	12°07	14°49	15°01	12°17	9°33	12°17	15°01
71N	14°32	11°46	9°01	11°46	14°32	14°44	11°56	9°08	11°56	14°44	14°55	12°05	9°15	12°05	14°55
72N	14°26	11°35	8°43	11°35	14°26	14°38	11°44	8°50	11°44	14°38	14°49	11°53	8°57	11°53	14°49
73N	14°20	11°23	8°25	11°23	14°20	14°32	11°32	8°32	11°32	14°32	14°43	11°41	8°38	11°41	14°43
74N	14°14	11°10	8°06	11°10	14°14	14°25	11°19	8°12	11°19	14°25	14°37	11°28	8°19	11°28	14°37
75N	14°07	10°57	7°46	10°57	14°07	14°18	11°05	7°52	11°05	14°18	14°30	11°14	7°59	11°14	14°30
76N	14°00	10°43	7°25	10°43	14°00	14°11	10°51	7°31	10°51	14°11	14°23	11°00	7°37	11°00	14°23
77N	13°53	10°28	7°04	10°28	13°53	14°04	10°37	7°09	10°37	14°04	14°15	10°45	7°15	10°45	14°15
78N	13°45	10°13	6°41	10°13	13°45	13°56	10°21	6°46	10°21	13°56	14°07	10°30	6°52	10°30	14°07
79N	13°37	9°57	6°17	9°57	13°37	13°48	10°05	6°22	10°05	13°48	13°59	10°13	6°27	10°13	13°59
80N	13°29	9°40	5°52	9°40	13°29	13°40	9°48	5°57	9°48	13°40	13°51	9°56	6°01	9°56	13°51
81N	13°20	9°23	5°25	9°23	13°20	13°31	9°30	5°30	9°30	13°31	13°42	9°38	5°34	9°38	13°42
82N	13°11	9°04	4°57	9°04	13°11	13°21	9°11	5°01	9°11	13°21	13°32	9°19	5°05	9°19	13°32
83N	13°01	8°44	4°28	8°44	13°01	13°11	8°51	4°31	8°51	13°11	13°22	8°58	4°35	8°58	13°22
84N	12°50	8°24	3°57	8°24	12°50	13°01	8°30	4°00	8°30	13°01	13°11	8°37	4°03	8°37	13°11
85N	12°39	8°01	3°23	8°01	12°39	12°50	8°08	3°26	8°08	12°50	13°00	8°14	3°29	8°14	13°00
86N	12°28	7°38	2°48	7°38	12°28	12°38	7°44	2°50	7°44	12°38	12°48	7°50	2°52	7°50	12°48
87N	12°15	7°13	2°10	7°13	12°15	12°25	7°18	2°12	7°18	12°25	12°35	7°24	2°13	7°24	12°35
88N	12°02	6°46	1°30	6°46	12°02	12°11	6°51	1°31	6°51	12°11	12°21	6°56	1°32	6°56	12°21
89N	11°47	6°17	0°46	6°17	11°47	11°57	6°22	0°47	6°22	11°57	12°06	6°27	0°47	6°27	12°06
90N	11°31	5°45	0°00	5°45	11°31	11°41	5°50	0°00	5°50	11°41	11°50	5°55	0°00	5°55	11°50

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h18m ARMC: 109°30' MC: 17°59'56					Sid.Time: 7h19m ARMC: 109°45' MC: 18°13'57					Sid.Time: 7h20m ARMC: 110°00' MC: 18°27'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19.02	20.04	21.06	20.04	19.02	19.016	20.019	21.022	20.019	19.016	19.031	20.034	21.038	20.034	19.031
1N	18.058	19.058	20.057	19.058	18.058	19.013	20.013	21.013	20.013	19.013	19.028	20.028	21.028	20.028	19.028
2N	18.055	19.051	20.048	19.051	18.055	19.010	20.007	21.003	20.007	19.010	19.025	20.022	21.019	20.022	19.025
3N	18.052	19.046	20.039	19.046	18.052	19.007	20.001	20.054	20.001	19.007	19.022	20.016	21.010	20.016	19.022
4N	18.050	19.040	20.030	19.040	18.050	19.004	19.055	20.045	19.055	19.004	19.019	20.010	21.001	20.010	19.019
5N	18.047	19.034	20.021	19.034	18.047	19.001	19.049	20.036	19.049	19.001	19.016	20.004	20.052	20.004	19.016
6N	18.044	19.028	20.012	19.028	18.044	18.058	19.043	20.028	19.043	18.058	19.013	19.058	20.043	19.058	19.013
7N	18.041	19.022	20.004	19.022	18.041	18.055	19.037	20.019	19.037	18.055	19.010	19.052	20.034	19.052	19.010
8N	18.038	19.017	19.055	19.017	18.038	18.052	19.031	20.010	19.031	18.052	19.007	19.046	20.025	19.046	19.007
9N	18.035	19.011	19.047	19.011	18.035	18.050	19.026	20.002	19.026	18.050	19.004	19.040	20.017	19.040	19.004
10N	18.032	19.005	19.038	19.005	18.032	18.047	19.020	19.053	19.020	18.047	19.001	19.035	20.008	19.035	19.001
11N	18.030	19.000	19.030	19.000	18.030	18.044	19.014	19.045	19.014	18.044	18.058	19.029	20.000	19.029	18.058
12N	18.027	18.054	19.022	18.054	18.027	18.041	19.009	19.037	19.009	18.041	18.055	19.023	19.051	19.023	18.055
13N	18.024	18.049	19.014	18.049	18.024	18.038	19.003	19.028	19.003	18.038	18.053	19.018	19.043	19.018	18.053
14N	18.021	18.043	19.005	18.043	18.021	18.036	18.058	19.020	18.058	18.036	18.050	19.012	19.035	19.012	18.050
15N	18.019	18.038	18.057	18.038	18.019	18.033	18.052	19.012	18.052	18.033	18.047	19.007	19.026	19.007	18.047
16N	18.016	18.033	18.049	18.033	18.016	18.030	18.047	19.004	18.047	18.030	18.044	19.001	19.018	19.001	18.044
17N	18.013	18.027	18.041	18.027	18.013	18.027	18.041	18.055	18.041	18.027	18.042	18.056	19.010	18.056	18.042
18N	18.011	18.022	18.033	18.022	18.011	18.025	18.036	18.047	18.036	18.025	18.039	18.050	19.002	18.050	18.039
19N	18.008	18.017	18.025	18.017	18.008	18.022	18.031	18.039	18.031	18.022	18.036	18.045	18.053	18.045	18.036
20N	18.005	18.011	18.017	18.011	18.005	18.019	18.025	18.031	18.025	18.019	18.033	18.039	18.045	18.039	18.033
21N	18.003	18.006	18.009	18.006	18.003	18.017	18.020	18.023	18.020	18.017	18.031	18.034	18.037	18.034	18.031
22N	18.000	18.001	18.001	18.001	18.000	18.014	18.015	18.015	18.015	18.014	18.028	18.028	18.029	18.028	18.028
23N	17.057	17.055	17.053	17.055	17.057	18.011	18.009	18.007	18.009	18.011	18.025	18.023	18.021	18.023	18.025
24N	17.055	17.050	17.045	17.050	17.055	18.009	18.004	17.059	18.004	18.009	18.022	18.017	18.012	18.017	18.022
25N	17.052	17.045	17.037	17.045	17.052	18.006	17.058	17.051	17.058	18.006	18.020	18.012	18.004	18.012	18.020
26N	17.049	17.039	17.029	17.039	17.049	18.003	17.053	17.043	17.053	18.003	18.017	18.007	17.056	18.007	18.017
27N	17.047	17.034	17.021	17.034	17.047	18.001	17.048	17.035	17.048	18.001	18.014	18.001	17.048	18.001	18.014
28N	17.044	17.029	17.013	17.029	17.044	17.058	17.042	17.027	17.042	17.058	18.012	17.056	17.040	17.056	18.012
29N	17.041	17.023	17.005	17.023	17.041	17.055	17.037	17.018	17.037	17.055	18.009	17.050	17.031	17.050	18.009
30N	17.039	17.018	16.057	17.018	17.039	17.052	17.031	17.010	17.031	17.052	18.006	17.045	17.023	17.045	18.006
31N	17.036	17.012	16.049	17.012	17.036	17.050	17.026	17.002	17.026	17.050	18.003	17.039	17.015	17.039	18.003
32N	17.033	17.007	16.041	17.007	17.033	17.047	17.020	16.054	17.020	17.047	18.000	17.033	17.006	17.033	18.000
33N	17.031	17.002	16.033	17.002	17.031	17.044	17.015	16.045	17.015	17.044	17.058	17.028	16.058	17.028	17.058
34N	17.028	16.056	16.024	16.056	17.028	17.041	17.009	16.037	17.009	17.041	17.055	17.022	16.050	17.022	17.055
35N	17.025	16.050	16.016	16.050	17.025	17.038	17.003	16.028	17.003	17.038	17.052	17.016	16.041	17.016	17.052
36N	17.022	16.045	16.008	16.045	17.022	17.036	16.058	16.020	16.058	17.036	17.049	17.011	16.032	17.011	17.049
37N	17.019	16.039	15.059	16.039	17.019	17.033	16.052	16.011	16.052	17.033	17.046	17.005	16.024	17.005	17.046
38N	17.016	16.034	15.051	16.034	17.016	17.030	16.046	16.003	16.046	17.030	17.043	16.059	16.015	16.059	17.043
39N	17.014	16.028	15.042	16.028	17.014	17.027	16.040	15.054	16.040	17.027	17.040	16.053	16.006	16.053	17.040
40N	17.011	16.022	15.033	16.022	17.011	17.024	16.035	15.045	16.035	17.024	17.037	16.047	15.057	16.047	17.037
41N	17.008	16.016	15.024	16.016	17.008	17.021	16.029	15.036	16.029	17.021	17.034	16.041	15.048	16.041	17.034
42N	17.005	16.010	15.015	16.010	17.005	17.018	16.023	15.027	16.023	17.018	17.031	16.035	15.039	16.035	17.031
43N	17.002	16.004	15.006	16.004	17.002	17.015	16.017	15.018	16.017	17.015	17.028	16.029	15.030	16.029	17.028
44N	16.059	15.058	14.057	15.058	16.059	17.012	16.010	15.009	16.010	17.012	17.025	16.023	15.020	16.023	17.025
45N	16.056	15.052	14.048	15.052	16.056	17.009	16.004	14.059	16.004	17.009	17.022	16.016	15.011	16.016	17.022
46N	16.052	15.046	14.039	15.046	16.052	17.006	15.058	14.050	15.058	17.006	17.019	16.010	15.001	16.010	17.019
47N	16.049	15.039	14.029	15.039	16.049	17.002	15.051	14.040	15.051	17.002	17.015	16.003	14.051	16.003	17.015
48N	16.046	15.033	14.019	15.033	16.046	16.059	15.045	14.030	15.045	16.059	17.012	15.057	14.041	15.057	17.012
49N	16.043	15.026	14.009	15.026	16.043	16.056	15.038	14.020	15.038	16.056	17.009	15.050	14.031	15.050	17.009
50N	16.039	15.019	13.059	15.019	16.039	16.052	15.031	14.010	15.031	16.052	17.005	15.043	14.021	15.043	17.005
51N	16.036	15.013	13.049	15.013	16.036	16.049	15.024	14.000	15.024	16.049	17.002	15.036	14.010	15.036	17.002
52N	16.033	15.006	13.039	15.006	16.033	16.045	15.017	13.049	15.017	16.045	16.058	15.029	14.000	15.029	16.058
53N	16.029	14.059	13.028	14.059	16.029	16.042	15.010	13.039	15.010	16.042	16.055	15.022	13.049	15.022	16.055
54N	16.025	14.051	13.017	14.051	16.025	16.038	15.003	13.028	15.003	16.038	16.051	15.014	13.038	15.014	16.051
55N	16.022	14.044	13.006	14.044	16.022	16.034	14.055	13.016	14.055	16.034	16.047	15.007	13.026	15.007	16.047
56N	16.018	14.036	12.055	14.036	16.018	16.031	14.048	13.005	14.048	16.031	16.043	14.059	13.015	14.059	16.043
57N	16.014	14.029	12.043	14.029	16.014	16.027	14.040	12.053	14.040	16.027	16.039	14.051	13.003	14.051	16.039
58N	16.010	14.021	12.032	14.021	16.010	16.023	14.032	12.041	14.032	16.023	16.035	14.043	12.051	14.043	16.035
59N	16.006	14.013	12.019	14.013	16.006	16.019	14.024	12.029	14.024	16.019	16.031	14.035	12.038	14.035	16.031
60N	16.002	14.004	12.007	14.004	16.002	16.014	14.015	12.016	14.015	16.014	16.027	14.026	12.026	14.026	16.027
61N	15.058	13.056	11.054	13.056	15.058	16.010	14.007	12.003	14.007	16.010	16.022	14.017	12.012	14.017	16.022
62N	15.053	13.047	11.041	13.047	15.053	16.006	13.058	11.050	13.058	16.006	16.018	14.008	11.059	14.008	16.018
63N	15.049	13.038	11.028	13.038	15.049	16.001	13.049	11.036	13.049	16.001	16.013	13.059	11.045	13.059	16.013
64N	15.044	13.029	11.014	13.029	15.044	15.056	13.039	11.022	13.039	15.056	16.009	13.050	11.031	13.050	16.009
65N	15.039	13.019	10.059	13.019	15.039	15.052	13.030	11.008	13.030	15.052	16.004	13.040	11.016	13.040	16.004
66N	15.034	13.009	10.044	13.009	15.034	15.047	13.020	10.053	13.020	15.047	15.059	13.030	11.001	13.030	15.059
pc	15.032	13.004													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h18m ARMC: 109°30' MC: 17°59'56					Sid.Time: 7h19m ARMC: 109°45' MC: 18°13'57					Sid.Time: 7h20m ARMC: 110°00' MC: 18°27'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15Ω32	13η04	10Δ36	13μ.04	15✕32	15Ω44	13η14	10Δ44	13μ.14	15✕44	15Ω56	13η24	10Δ52	13μ.24	15✕56
68N	15Ω24	12η49	10Δ13	12μ.49	15✕24	15Ω36	12η59	10Δ21	12μ.59	15✕36	15Ω48	13η09	10Δ29	13μ.09	15✕48
69N	15Ω19	12η38	9Δ57	12μ.38	15✕19	15Ω31	12η48	10Δ05	12μ.48	15✕31	15Ω42	12η57	10Δ12	12μ.57	15✕42
70N	15Ω13	12η27	9Δ40	12μ.27	15✕13	15Ω25	12η36	9Δ47	12μ.36	15✕25	15Ω37	12η46	9Δ55	12μ.46	15✕37
71N	15Ω07	12η15	9Δ22	12μ.15	15✕07	15Ω19	12η24	9Δ30	12μ.24	15✕19	15Ω31	12η34	9Δ37	12μ.34	15✕31
72N	15Ω01	12η03	9Δ04	12μ.03	15✕01	15Ω13	12η12	9Δ11	12μ.12	15✕13	15Ω24	12η21	9Δ18	12μ.21	15✕24
73N	14Ω55	11η50	8Δ45	11μ.50	14✕55	15Ω06	11η59	8Δ52	11μ.59	15✕06	15Ω18	12η08	8Δ59	12μ.08	15✕18
74N	14Ω48	11η37	8Δ25	11μ.37	14✕48	15Ω00	11η46	8Δ32	11μ.46	15✕00	15Ω11	11η55	8Δ38	11μ.55	15✕11
75N	14Ω41	11η23	8Δ05	11μ.23	14✕41	14Ω53	11η32	8Δ11	11μ.32	14✕53	15Ω04	11η41	8Δ17	11μ.41	15✕04
76N	14Ω34	11η09	7Δ43	11μ.09	14✕34	14Ω45	11η17	7Δ49	11μ.17	14✕45	14Ω57	11η26	7Δ55	11μ.26	14✕57
77N	14Ω26	10η53	7Δ21	10μ.53	14✕26	14Ω38	11η02	7Δ26	11μ.02	14✕38	14Ω49	11η10	7Δ32	11μ.10	14✕49
78N	14Ω19	10η38	6Δ57	10μ.38	14✕19	14Ω30	10η46	7Δ02	10μ.46	14✕30	14Ω41	10η54	7Δ07	10μ.54	14✕41
79N	14Ω10	10η21	6Δ32	10μ.21	14✕10	14Ω21	10η29	6Δ37	10μ.29	14✕21	14Ω32	10η37	6Δ42	10μ.37	14✕32
80N	14Ω02	10η04	6Δ06	10μ.04	14✕02	14Ω12	10η11	6Δ10	10μ.11	14✕12	14Ω23	10η19	6Δ15	10μ.19	14✕23
81N	13Ω52	9η45	5Δ38	9μ.45	13✕52	14Ω03	9η53	5Δ43	9μ.53	14✕03	14Ω14	10η00	5Δ47	10μ.00	14✕14
82N	13Ω43	9η26	5Δ09	9μ.26	13✕43	13Ω53	9η33	5Δ13	9μ.33	13✕53	14Ω04	9η41	5Δ17	9μ.41	14✕04
83N	13Ω32	9η05	4Δ38	9μ.05	13✕32	13Ω43	9η12	4Δ42	9μ.12	13✕43	13Ω53	9η19	4Δ45	9μ.19	13✕53
84N	13Ω22	8η44	4Δ06	8μ.44	13✕22	13Ω32	8η50	4Δ09	8μ.50	13✕32	13Ω42	8η57	4Δ12	8μ.57	13✕42
85N	13Ω10	8η21	3Δ31	8μ.21	13✕10	13Ω20	8η27	3Δ34	8μ.27	13✕20	13Ω31	8η34	3Δ37	8μ.34	13✕31
86N	12Ω58	7η56	2Δ54	7μ.56	12✕58	13Ω08	8η02	2Δ57	8μ.02	13✕08	13Ω18	8η08	2Δ59	8μ.08	13✕18
87N	12Ω45	7η30	2Δ15	7μ.30	12✕45	12Ω55	7η36	2Δ17	7μ.36	12✕55	13Ω04	7η42	2Δ19	7μ.42	13✕04
88N	12Ω31	7η02	1Δ33	7μ.02	12✕31	12Ω40	7η07	1Δ34	7μ.07	12✕40	12Ω50	7η13	1Δ35	7μ.13	12✕50
89N	12Ω16	6η32	0Δ48	6μ.32	12✕16	12Ω25	6η37	0Δ49	6μ.37	12✕25	12Ω35	6η42	0Δ49	6μ.42	12✕35
90N	11Ω59	5η59	0Δ00	5μ.59	11✕59	12Ω09	6η04	0Δ00	6μ.04	12✕09	12Ω18	6η09	0Δ00	6μ.09	12✕18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h21m ARMC: 110°15' MC: 18°41'59					Sid.Time: 7h22m ARMC: 110°30' MC: 18°56'01					Sid.Time: 7h23m ARMC: 110°45' MC: 19°10'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°46	20°50	21°54	20°50	19°46	20°00	21°05	22°10	21°05	20°00	20°15	21°20	22°26	21°20	20°15
1N	19°42	20°43	21°44	20°43	19°42	19°57	20°59	22°00	20°59	19°57	20°12	21°14	22°16	21°14	20°12
2N	19°39	20°37	21°35	20°37	19°39	19°54	20°52	21°51	20°52	19°54	20°09	21°07	22°06	21°07	20°09
3N	19°36	20°31	21°26	20°31	19°36	19°51	20°46	21°41	20°46	19°51	20°05	21°01	21°57	21°01	20°05
4N	19°33	20°25	21°16	20°25	19°33	19°48	20°40	21°32	20°40	19°48	20°02	20°55	21°48	20°55	20°02
5N	19°30	20°19	21°07	20°19	19°30	19°45	20°34	21°23	20°34	19°45	19°59	20°49	21°38	20°49	19°59
6N	19°27	20°13	20°58	20°13	19°27	19°42	20°28	21°14	20°28	19°42	19°56	20°43	21°29	20°43	19°56
7N	19°24	20°07	20°49	20°07	19°24	19°39	20°22	21°05	20°22	19°39	19°53	20°36	21°20	20°36	19°53
8N	19°21	20°01	20°41	20°01	19°21	19°36	20°16	20°56	20°16	19°36	19°50	20°30	21°11	20°30	19°50
9N	19°18	19°55	20°32	19°55	19°18	19°33	20°10	20°47	20°10	19°33	19°47	20°25	21°02	20°25	19°47
10N	19°15	19°49	20°23	19°49	19°15	19°30	20°04	20°38	20°04	19°30	19°44	20°19	20°53	20°19	19°44
11N	19°13	19°44	20°15	19°44	19°13	19°27	19°58	20°29	19°58	19°27	19°41	20°13	20°44	20°13	19°41
12N	19°10	19°38	20°06	19°38	19°10	19°24	19°52	20°21	19°52	19°24	19°38	20°07	20°36	20°07	19°38
13N	19°07	19°32	19°58	19°32	19°07	19°21	19°47	20°12	19°47	19°21	19°35	20°01	20°27	20°01	19°35
14N	19°04	19°27	19°49	19°27	19°04	19°18	19°41	20°04	19°41	19°18	19°32	19°55	20°18	19°55	19°32
15N	19°01	19°21	19°41	19°21	19°01	19°15	19°35	19°55	19°35	19°15	19°30	19°50	20°10	19°50	19°30
16N	18°58	19°15	19°32	19°15	18°58	19°13	19°30	19°47	19°30	19°13	19°27	19°44	20°01	19°44	19°27
17N	18°56	19°10	19°24	19°10	18°56	19°10	19°24	19°38	19°24	19°10	19°24	19°38	19°53	19°38	19°24
18N	18°53	19°04	19°16	19°04	18°53	19°07	19°18	19°30	19°18	19°07	19°21	19°33	19°44	19°33	19°21
19N	18°50	18°59	19°07	18°59	18°50	19°04	19°13	19°21	19°13	19°04	19°18	19°27	19°36	19°27	19°18
20N	18°47	18°53	18°59	18°53	18°47	19°01	19°07	19°13	19°07	19°01	19°15	19°21	19°27	19°21	19°15
21N	18°45	18°48	18°51	18°48	18°45	18°59	19°02	19°05	19°02	18°59	19°13	19°16	19°19	19°16	19°13
22N	18°42	18°42	18°43	18°42	18°42	18°56	18°56	18°56	18°56	18°56	19°10	19°10	19°10	19°10	19°10
23N	18°39	18°37	18°34	18°37	18°39	18°53	18°51	18°48	18°51	18°53	19°07	19°04	19°02	19°04	19°07
24N	18°36	18°31	18°26	18°31	18°36	18°50	18°45	18°40	18°45	18°50	19°04	18°59	18°53	18°59	19°04
25N	18°34	18°26	18°18	18°26	18°34	18°47	18°39	18°31	18°39	18°47	19°01	18°53	18°45	18°53	19°01
26N	18°31	18°20	18°10	18°20	18°31	18°45	18°34	18°23	18°34	18°45	18°58	18°47	18°36	18°47	18°58
27N	18°28	18°15	18°01	18°15	18°28	18°42	18°28	18°14	18°28	18°42	18°56	18°42	18°28	18°42	18°56
28N	18°25	18°09	17°53	18°09	18°25	18°39	18°23	18°06	18°23	18°39	18°53	18°36	18°19	18°36	18°53
29N	18°23	18°04	17°45	18°04	18°23	18°36	18°17	17°58	18°17	18°36	18°50	18°30	18°11	18°30	18°50
30N	18°20	17°58	17°36	17°58	18°20	18°33	18°11	17°49	18°11	18°33	18°47	18°25	18°02	18°25	18°47
31N	18°17	17°52	17°28	17°52	18°17	18°31	18°06	17°41	18°06	18°31	18°44	18°19	17°53	18°19	18°44
32N	18°14	17°47	17°19	17°47	18°14	18°28	18°00	17°32	18°00	18°28	18°41	18°13	17°45	18°13	18°41
33N	18°11	17°41	17°11	17°41	18°11	18°25	17°54	17°23	17°54	18°25	18°38	18°07	17°36	18°07	18°38
34N	18°08	17°35	17°02	17°35	18°08	18°22	17°48	17°15	17°48	18°22	18°35	18°01	17°27	18°01	18°35
35N	18°05	17°29	16°53	17°29	18°05	18°19	17°42	17°06	17°42	18°19	18°32	17°55	17°18	17°55	18°32
36N	18°03	17°24	16°45	17°24	18°03	18°16	17°37	16°57	17°37	18°16	18°30	17°49	17°09	17°49	18°30
37N	18°00	17°18	16°36	17°18	18°00	18°13	17°31	16°48	17°31	18°13	18°27	17°43	17°00	17°43	18°27
38N	17°57	17°12	16°27	17°12	17°57	18°10	17°25	16°39	17°25	18°10	18°23	17°37	16°51	17°37	18°23
39N	17°54	17°06	16°18	17°06	17°54	18°07	17°19	16°30	17°19	18°07	18°20	17°31	16°42	17°31	18°20
40N	17°51	17°00	16°09	17°00	17°51	18°04	17°12	16°21	17°12	18°04	18°17	17°25	16°33	17°25	18°17
41N	17°48	16°54	16°00	16°54	17°48	18°01	17°06	16°12	17°06	18°01	18°14	17°19	16°24	17°19	18°14
42N	17°45	16°48	15°51	16°48	17°45	17°58	17°00	16°02	17°00	17°58	18°11	17°13	16°14	17°13	18°11
43N	17°41	16°41	15°41	16°41	17°41	17°55	16°54	15°53	16°54	17°55	18°08	17°06	16°04	17°06	18°08
44N	17°38	16°35	15°32	16°35	17°38	17°51	16°47	15°43	16°47	17°51	18°05	17°00	15°55	17°00	18°05
45N	17°35	16°29	15°22	16°29	17°35	17°48	16°41	15°33	16°41	17°48	18°01	16°53	15°45	16°53	18°01
46N	17°32	16°22	15°12	16°22	17°32	17°45	16°34	15°24	16°34	17°45	17°58	16°46	15°35	16°46	17°58
47N	17°28	16°15	15°02	16°15	17°28	17°42	16°28	15°14	16°28	17°42	17°55	16°40	15°25	16°40	17°55
48N	17°25	16°09	14°52	16°09	17°25	17°38	16°21	15°03	16°21	17°38	17°51	16°33	15°14	16°33	17°51
49N	17°22	16°02	14°42	16°02	17°22	17°35	16°14	14°53	16°14	17°35	17°48	16°26	15°04	16°26	17°48
50N	17°18	15°55	14°32	15°55	17°18	17°31	16°07	14°42	16°07	17°31	17°44	16°19	14°53	16°19	17°44
51N	17°15	15°48	14°21	15°48	17°15	17°28	16°00	14°32	16°00	17°28	17°40	16°11	14°42	16°11	17°40
52N	17°11	15°41	14°10	15°41	17°11	17°24	15°52	14°21	15°52	17°24	17°37	16°04	14°31	16°04	17°37
53N	17°07	15°33	13°59	15°33	17°07	17°20	15°45	14°10	15°45	17°20	17°33	15°56	14°20	15°56	17°33
54N	17°04	15°26	13°48	15°26	17°04	17°16	15°37	13°58	15°37	17°16	17°29	15°49	14°08	15°49	17°29
55N	17°00	15°18	13°37	15°18	17°00	17°13	15°30	13°47	15°30	17°13	17°25	15°41	13°57	15°41	17°25
56N	16°56	15°10	13°25	15°10	16°56	17°09	15°22	13°35	15°22	17°09	17°21	15°33	13°45	15°33	17°21
57N	16°52	15°02	13°13	15°02	16°52	17°05	15°14	13°23	15°14	17°05	17°17	15°25	13°32	15°25	17°17
58N	16°48	14°54	13°00	14°54	16°48	17°00	15°05	13°10	15°05	17°00	17°13	15°16	13°20	15°16	17°13
59N	16°44	14°46	12°48	14°46	16°44	16°56	14°57	12°57	14°57	16°56	17°09	15°08	13°07	15°08	17°09
60N	16°39	14°37	12°35	14°37	16°39	16°52	14°48	12°44	14°48	16°52	17°04	14°59	12°53	14°59	17°04
61N	16°35	14°28	12°22	14°28	16°35	16°47	14°39	12°31	14°39	16°47	17°00	14°50	12°40	14°50	17°00
62N	16°30	14°19	12°08	14°19	16°30	16°43	14°30	12°17	14°30	16°43	16°55	14°40	12°26	14°40	16°55
63N	16°26	14°10	11°54	14°10	16°26	16°38	14°20	12°03	14°20	16°38	16°50	14°31	12°12	14°31	16°50
64N	16°21	14°00	11°39	14°00	16°21	16°33	14°11	11°48	14°11	16°33	16°45	14°21	11°57	14°21	16°45
65N	16°16	13°50	11°25	13°50	16°16	16°28	14°01	11°33	14°01	16°28	16°40	14°11	11°41	14°11	16°40
66N	16°11	13°40	11°09	13°40	16°11	16°23	13°50	11°17	13°50	16°23	16°35	14°00	11°26	14°00	16°35
pc	16°08	13°34	11°00	13°34	16°08	16°20	13°44	11°08	13°44	16°20	16°32	13°54	11°17	13°54	16°32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h21m ARMC: 110°15' MC: 18°41'59					Sid.Time: 7h22m ARMC: 110°30' MC: 18°56'01					Sid.Time: 7h23m ARMC: 110°45' MC: 19°10'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16.08	13.34	11.00	13.34	16.08	16.020	13.34	11.00	13.34	16.020	16.032	13.34	11.00	13.34	16.032
68N	16.00	13.18	10.37	13.18	16.00	16.012	13.28	10.45	13.28	16.012	16.024	13.38	10.53	13.38	16.024
69N	15.54	13.07	10.20	13.07	15.54	16.006	13.17	10.28	13.17	16.006	16.018	13.27	10.35	13.27	16.018
70N	15.48	12.55	10.02	12.55	15.48	16.000	13.05	10.10	13.05	16.000	16.012	13.15	10.17	13.15	16.012
71N	15.42	12.43	9.44	12.43	15.42	15.954	12.53	9.51	12.53	15.954	16.006	13.02	9.58	13.02	16.006
72N	15.36	12.31	9.25	12.31	15.36	15.948	12.40	9.32	12.40	15.948	15.959	12.49	9.39	12.49	15.959
73N	15.29	12.17	9.05	12.17	15.29	15.941	12.26	9.12	12.26	15.941	15.953	12.36	9.19	12.36	15.953
74N	15.23	12.04	8.45	12.04	15.23	15.934	12.13	8.51	12.13	15.934	15.946	12.22	8.58	12.22	15.946
75N	15.15	11.49	8.23	11.49	15.15	15.927	11.58	8.29	11.58	15.927	15.938	12.07	8.36	12.07	15.938
76N	15.08	11.34	8.01	11.34	15.08	15.919	11.43	8.07	11.43	15.919	15.931	11.52	8.13	11.52	15.931
77N	15.00	11.19	7.37	11.19	15.00	15.911	11.27	7.43	11.27	15.911	15.923	11.36	7.48	11.36	15.923
78N	14.52	11.02	7.13	11.02	14.52	15.903	11.11	7.18	11.11	15.903	15.914	11.19	7.23	11.19	15.914
79N	14.43	10.45	6.47	10.45	14.43	14.954	10.53	6.52	10.53	14.954	15.905	11.01	6.57	11.01	15.905
80N	14.34	10.27	6.20	10.27	14.34	14.945	10.35	6.24	10.35	14.945	14.956	10.43	6.29	10.43	14.956
81N	14.25	10.08	5.51	10.08	14.25	14.935	10.15	5.55	10.15	14.935	14.946	10.23	6.00	10.23	14.946
82N	14.15	9.48	5.21	9.48	14.15	14.925	9.55	5.25	9.55	14.925	14.936	10.02	5.29	10.02	14.936
83N	14.04	9.27	4.49	9.27	14.04	14.915	9.34	4.53	9.34	14.915	14.925	9.41	4.56	9.41	14.925
84N	13.53	9.04	4.15	9.04	13.53	14.903	9.11	4.18	9.11	14.903	14.913	9.17	4.21	9.17	14.913
85N	13.41	8.40	3.39	8.40	13.41	13.951	8.46	3.42	8.46	13.951	14.901	8.53	3.45	8.53	14.901
86N	13.28	8.15	3.01	8.15	13.28	13.938	8.21	3.03	8.21	13.938	13.948	8.27	3.05	8.27	13.948
87N	13.14	7.47	2.20	7.47	13.14	13.924	7.53	2.22	7.53	13.924	13.934	7.59	2.24	7.59	13.934
88N	13.00	7.18	1.37	7.18	13.00	13.910	7.24	1.38	7.24	13.910	13.919	7.29	1.39	7.29	13.919
89N	12.44	6.47	0.50	6.47	12.44	12.954	6.52	0.50	6.52	12.954	13.903	6.57	0.51	6.57	13.903
90N	12.27	6.14	0.00	6.14	12.27	12.937	6.18	0.00	6.18	12.937	12.946	6.23	0.00	6.23	12.946

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h24m ARMC: 111°00' MC: 19°24'06					Sid.Time: 7h25m ARMC: 111°15' MC: 19°38'09					Sid.Time: 7h26m ARMC: 111°30' MC: 19°52'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20°30	21°36	22°42	21°36	20°30	20°44	21°51	22°58	21°51	20°44	20°59	22°06	23°14	22°06	20°59
1N	20°26	21°29	22°32	21°29	20°26	20°41	21°44	22°48	21°44	20°41	20°56	22°00	23°04	22°00	20°56
2N	20°23	21°23	22°22	21°23	20°23	20°38	21°38	22°38	21°38	20°38	20°52	21°53	22°54	21°53	20°52
3N	20°20	21°16	22°13	21°16	20°20	20°35	21°31	22°28	21°31	20°35	20°49	21°46	22°44	21°46	20°49
4N	20°17	21°10	22°03	21°10	20°17	20°31	21°25	22°19	21°25	20°31	20°46	21°40	22°34	21°40	20°46
5N	20°14	21°04	21°54	21°04	20°14	20°28	21°19	22°09	21°19	20°28	20°43	21°34	22°25	21°34	20°43
6N	20°11	20°57	21°44	20°57	20°11	20°25	21°12	22°00	21°12	20°25	20°39	21°27	22°15	21°27	20°39
7N	20°07	20°51	21°35	20°51	20°07	20°22	21°06	21°50	21°06	20°22	20°36	21°21	22°06	21°21	20°36
8N	20°04	20°45	21°26	20°45	20°04	20°19	21°00	21°41	21°00	20°19	20°33	21°15	21°56	21°15	20°33
9N	20°01	20°39	21°17	20°39	20°01	20°16	20°54	21°32	20°54	20°16	20°30	21°09	21°47	21°09	20°30
10N	19°58	20°33	21°08	20°33	19°58	20°13	20°48	21°23	20°48	20°13	20°27	21°03	21°38	21°03	20°27
11N	19°55	20°27	20°59	20°27	19°55	20°10	20°42	21°14	20°42	20°10	20°24	20°56	21°29	20°56	20°24
12N	19°53	20°21	20°50	20°21	19°53	20°07	20°36	21°05	20°36	20°07	20°21	20°50	21°20	20°50	20°21
13N	19°50	20°16	20°42	20°16	19°50	20°04	20°30	20°56	20°30	20°04	20°18	20°44	21°11	20°44	20°18
14N	19°47	20°10	20°33	20°10	19°47	20°01	20°24	20°47	20°24	20°01	20°15	20°38	21°02	20°38	20°15
15N	19°44	20°04	20°24	20°04	19°44	19°58	20°18	20°39	20°18	19°58	20°12	20°33	20°53	20°33	20°12
16N	19°41	19°58	20°15	19°58	19°41	19°55	20°12	20°30	20°12	19°55	20°09	20°27	20°44	20°27	20°09
17N	19°38	19°52	20°07	19°52	19°38	19°52	20°07	20°21	20°07	19°52	20°06	20°21	20°35	20°21	20°06
18N	19°35	19°47	19°58	19°47	19°35	19°49	20°01	20°12	20°01	19°49	20°03	20°15	20°26	20°15	20°03
19N	19°32	19°41	19°50	19°41	19°32	19°46	19°55	20°04	19°55	19°46	20°00	20°09	20°18	20°09	20°00
20N	19°29	19°35	19°41	19°35	19°29	19°43	19°49	19°55	19°49	19°43	19°57	20°03	20°09	20°03	19°57
21N	19°27	19°30	19°32	19°30	19°27	19°41	19°43	19°46	19°43	19°41	19°55	19°57	20°00	19°57	19°55
22N	19°24	19°24	19°24	19°24	19°24	19°38	19°38	19°38	19°38	19°38	19°52	19°52	19°51	19°52	19°52
23N	19°21	19°18	19°15	19°18	19°21	19°35	19°32	19°29	19°32	19°35	19°49	19°46	19°43	19°46	19°49
24N	19°18	19°12	19°07	19°12	19°18	19°32	19°26	19°20	19°26	19°32	19°46	19°40	19°34	19°40	19°46
25N	19°15	19°07	18°58	19°07	19°15	19°29	19°20	19°12	19°20	19°29	19°43	19°34	19°25	19°34	19°43
26N	19°12	19°01	18°50	19°01	19°12	19°26	19°15	19°03	19°15	19°26	19°40	19°28	19°16	19°28	19°40
27N	19°09	18°55	18°41	18°55	19°09	19°23	19°09	18°54	19°09	19°23	19°37	19°22	19°08	19°22	19°37
28N	19°07	18°49	18°32	18°49	19°07	19°20	19°03	18°46	19°03	19°20	19°34	19°16	18°59	19°16	19°34
29N	19°04	18°44	18°24	18°44	19°04	19°17	18°57	18°37	18°57	19°17	19°31	19°11	18°50	19°11	19°31
30N	19°01	18°38	18°15	18°38	19°01	19°14	18°51	18°28	18°51	19°14	19°28	19°05	18°41	19°05	19°28
31N	18°58	18°32	18°06	18°32	18°58	19°12	18°45	18°19	18°45	19°12	19°25	18°59	18°32	18°59	19°25
32N	18°55	18°26	17°58	18°26	18°55	19°09	18°39	18°10	18°39	19°09	19°22	18°53	18°23	18°53	19°22
33N	18°52	18°20	17°49	18°20	18°52	19°06	18°33	18°01	18°33	19°06	19°19	18°47	18°14	18°47	19°19
34N	18°49	18°14	17°40	18°14	18°49	19°03	18°27	17°52	18°27	19°03	19°16	18°41	18°05	18°41	19°16
35N	18°46	18°08	17°31	18°08	18°46	19°00	18°21	17°43	18°21	19°00	19°13	18°34	17°56	18°34	19°13
36N	18°43	18°02	17°22	18°02	18°43	18°56	18°15	17°34	18°15	18°56	19°10	18°28	17°47	18°28	19°10
37N	18°40	17°56	17°13	17°56	18°40	18°53	18°09	17°25	18°09	18°53	19°07	18°22	17°37	18°22	19°07
38N	18°37	17°50	17°03	17°50	18°37	18°50	18°03	17°16	18°03	18°50	19°04	18°16	17°28	18°16	19°04
39N	18°34	17°44	16°54	17°44	18°34	18°47	17°57	17°06	17°57	18°47	19°01	18°09	17°18	18°09	19°01
40N	18°31	17°38	16°45	17°38	18°31	18°44	17°50	16°57	17°50	18°44	18°57	18°03	17°09	18°03	18°57
41N	18°28	17°31	16°35	17°31	18°28	18°41	17°44	16°47	17°44	18°41	18°54	17°57	16°59	17°57	18°54
42N	18°24	17°25	16°26	17°25	18°24	18°38	17°38	16°37	17°38	18°38	18°51	17°50	16°49	17°50	18°51
43N	18°21	17°19	16°16	17°19	18°21	18°34	17°31	16°28	17°31	18°34	18°48	17°43	16°39	17°43	18°48
44N	18°18	17°12	16°06	17°12	18°18	18°31	17°24	16°18	17°24	18°31	18°44	17°37	16°29	17°37	18°44
45N	18°14	17°05	15°56	17°05	18°14	18°28	17°18	16°08	17°18	18°28	18°41	17°30	16°19	17°30	18°41
46N	18°11	16°59	15°46	16°59	18°11	18°24	17°11	15°57	17°11	18°24	18°37	17°23	16°09	17°23	18°37
47N	18°08	16°52	15°36	16°52	18°08	18°21	17°04	15°47	17°04	18°21	18°34	17°16	15°58	17°16	18°34
48N	18°04	16°45	15°25	16°45	18°04	18°17	16°57	15°36	16°57	18°17	18°30	17°09	15°47	17°09	18°30
49N	18°01	16°38	15°15	16°38	18°01	18°14	16°50	15°26	16°50	18°14	18°27	17°02	15°36	17°02	18°27
50N	17°57	16°30	15°04	16°30	17°57	18°10	16°42	15°15	16°42	18°10	18°23	16°54	15°25	16°54	18°23
51N	17°53	16°23	14°53	16°23	17°53	18°06	16°35	15°04	16°35	18°06	18°19	16°47	15°14	16°47	18°19
52N	17°50	16°16	14°42	16°16	17°50	18°03	16°27	14°52	16°27	18°03	18°15	16°39	15°03	16°39	18°15
53N	17°46	16°08	14°30	16°08	17°46	17°59	16°20	14°41	16°20	17°59	18°11	16°31	14°51	16°31	18°11
54N	17°42	16°00	14°19	16°00	17°42	17°55	16°12	14°29	16°12	17°55	18°07	16°23	14°39	16°23	18°07
55N	17°38	15°52	14°07	15°52	17°38	17°51	16°04	14°17	16°04	17°51	18°03	16°15	14°27	16°15	18°03
56N	17°34	15°44	13°55	15°44	17°34	17°47	15°56	14°04	15°56	17°47	17°59	16°07	14°14	16°07	17°59
57N	17°30	15°36	13°42	15°36	17°30	17°42	15°47	13°52	15°47	17°42	17°55	15°58	14°02	15°58	17°55
58N	17°26	15°27	13°29	15°27	17°26	17°38	15°38	13°39	15°38	17°38	17°51	15°50	13°49	15°50	17°51
59N	17°21	15°19	13°16	15°19	17°21	17°34	15°30	13°26	15°30	17°34	17°46	15°41	13°35	15°41	17°46
60N	17°17	15°10	13°03	15°10	17°17	17°29	15°21	13°12	15°21	17°29	17°42	15°32	13°21	15°32	17°42
61N	17°12	15°01	12°49	15°01	17°12	17°24	15°11	12°58	15°11	17°24	17°37	15°22	13°07	15°22	17°37
62N	17°07	14°51	12°35	14°51	17°07	17°20	15°02	12°44	15°02	17°20	17°32	15°12	12°53	15°12	17°32
63N	17°03	14°41	12°20	14°41	17°03	17°15	14°52	12°29	14°52	17°15	17°27	15°02	12°38	15°02	17°27
64N	16°58	14°31	12°05	14°31	16°58	17°10	14°42	12°14	14°42	17°10	17°22	14°52	12°23	14°52	17°22
65N	16°52	14°21	11°50	14°21	16°52	17°05	14°31	11°58	14°31	17°05	17°17	14°42	12°07	14°42	17°17
66N	16°47	14°10	11°34	14°10	16°47	16°59	14°21	11°42	14°21	16°59	17°11	14°31	11°50	14°31	17°11
pc	16°44	14°04	11°25	14°04	16°44	16°56	14°14	11°33	14°14	16°56	17°08	14°25	11°41	14°25	17°08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h24m ARMC: 111°00' MC: 19°24'06					Sid.Time: 7h25m ARMC: 111°15' MC: 19°38'09					Sid.Time: 7h26m ARMC: 111°30' MC: 19°52'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16.044	14.004	11.025	14.004	16.044	16.056	14.014	11.033	14.014	16.056	17.008	14.025	11.041	14.025	17.008
68N	16.036	13.048	11.000	13.048	16.036	16.048	13.058	11.008	13.058	16.048	17.000	14.008	11.016	14.008	17.000
69N	16.030	13.036	10.043	13.036	16.030	16.042	13.046	10.050	13.046	16.042	16.054	13.056	10.058	13.056	16.054
70N	16.024	13.024	10.024	13.024	16.024	16.036	13.034	10.032	13.034	16.036	16.048	13.043	10.039	13.043	16.048
71N	16.018	13.012	10.006	13.012	16.018	16.029	13.021	10.013	13.021	16.029	16.041	13.030	10.020	13.030	16.041
72N	16.011	12.058	9.046	12.058	16.011	16.023	13.008	9.053	13.008	16.023	16.034	13.017	10.000	13.017	16.034
73N	16.004	12.045	9.025	12.045	16.004	16.016	12.054	9.032	12.054	16.016	16.027	13.003	9.039	13.003	16.027
74N	15.957	12.031	9.004	12.031	15.957	16.009	12.039	9.010	12.039	16.009	16.020	12.048	9.017	12.048	16.020
75N	15.950	12.016	8.042	12.016	15.950	16.001	12.024	8.048	12.024	16.001	16.012	12.033	8.054	12.033	16.012
76N	15.942	12.000	8.018	12.000	15.942	15.953	12.009	8.024	12.009	15.953	16.005	12.017	8.030	12.017	16.005
77N	15.934	11.044	7.054	11.044	15.934	15.945	11.052	8.000	11.052	15.945	15.956	12.001	8.005	12.001	15.956
78N	15.925	11.027	7.029	11.027	15.925	15.936	11.035	7.034	11.035	15.936	15.948	11.043	7.039	11.043	15.948
79N	15.916	11.009	7.002	11.009	15.916	15.927	11.017	7.007	11.017	15.927	15.938	11.025	7.012	11.025	15.938
80N	15.907	10.050	6.034	10.050	15.907	15.918	10.058	6.038	10.058	15.918	15.929	11.006	6.043	11.006	15.929
81N	14.957	10.030	6.004	10.030	14.957	15.908	10.038	6.008	10.038	15.908	15.919	10.046	6.012	10.046	15.919
82N	14.947	10.010	5.033	10.010	14.947	14.957	10.017	5.037	10.017	14.957	15.908	10.024	5.040	10.024	15.908
83N	14.936	9.048	5.000	9.048	14.936	14.946	9.055	5.003	9.055	14.946	14.957	10.002	5.006	10.002	14.957
84N	14.924	9.024	4.024	9.024	14.924	14.934	9.031	4.028	9.031	14.934	14.945	9.038	4.031	9.038	14.945
85N	14.911	8.059	3.047	8.059	14.911	14.922	9.006	3.050	9.006	14.922	14.932	9.012	3.052	9.012	14.932
86N	13.958	8.033	3.008	8.033	13.958	14.908	8.039	3.010	8.039	14.908	14.918	8.045	3.012	8.045	14.918
87N	13.944	8.005	2.025	8.005	13.944	13.954	8.011	2.027	8.011	13.954	14.904	8.016	2.029	8.016	14.904
88N	13.929	7.035	1.040	7.035	13.929	13.939	7.040	1.041	7.040	13.939	13.949	7.045	1.042	7.045	13.949
89N	13.913	7.002	0.052	7.002	13.913	13.923	7.007	0.052	7.007	13.923	13.932	7.012	0.053	7.012	13.932
90N	12.956	6.028	0.000	6.028	12.956	13.905	6.032	0.000	6.032	13.905	13.914	6.037	0.000	6.037	13.914

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h27m ARMC: 111°45' MC: 20°06'16					Sid.Time: 7h28m ARMC: 112°00' MC: 20°20'21					Sid.Time: 7h29m ARMC: 112°15' MC: 20°34'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21.014	22.022	23.030	22.022	21.014	21.028	22.037	23.046	22.037	21.028	21.043	22.052	24.001	22.052	21.043
1N	21.010	22.015	23.019	22.015	21.010	21.025	22.030	23.035	22.030	21.025	21.040	22.045	23.051	22.045	21.040
2N	21.007	22.008	23.009	22.008	21.007	21.022	22.023	23.025	22.023	21.022	21.036	22.039	23.041	22.039	21.036
3N	21.004	22.002	22.059	22.002	21.004	21.018	22.017	23.015	22.017	21.018	21.033	22.032	23.031	22.032	21.033
4N	21.000	21.995	22.050	21.995	21.000	21.015	22.010	23.005	22.010	21.015	21.030	22.025	23.021	22.025	21.030
5N	20.997	21.992	22.040	21.992	20.997	21.012	22.004	22.055	22.004	21.012	21.026	22.018	23.011	22.018	21.026
6N	20.994	21.989	22.030	21.989	20.994	21.008	21.997	22.046	21.997	21.008	21.023	22.012	23.001	22.012	21.023
7N	20.991	21.986	22.021	21.986	20.991	21.005	21.994	22.036	21.994	21.005	21.020	22.005	22.051	22.005	21.020
8N	20.988	21.983	22.011	21.983	20.988	21.002	21.991	22.027	21.991	21.002	21.017	21.999	22.042	21.999	21.017
9N	20.985	21.980	22.002	21.980	20.985	20.999	21.988	22.017	21.988	20.999	21.013	21.996	22.032	21.996	21.013
10N	20.982	21.977	21.993	21.977	20.982	20.996	21.985	22.008	21.985	20.996	21.010	21.993	22.023	21.993	21.010
11N	20.979	21.974	21.984	21.974	20.979	20.993	21.982	21.998	21.982	20.993	21.007	21.990	22.013	21.990	21.007
12N	20.976	21.971	21.975	21.971	20.976	20.990	21.979	21.995	21.979	20.990	21.004	21.987	22.004	21.987	21.004
13N	20.973	21.968	21.966	21.968	20.973	20.987	21.976	21.992	21.976	20.987	21.001	21.984	21.995	21.984	21.001
14N	20.970	21.965	21.957	21.965	20.970	20.984	21.973	21.989	21.973	20.984	20.998	21.981	21.992	21.981	20.998
15N	20.967	21.962	21.948	21.962	20.967	20.981	21.970	21.986	21.970	20.981	20.995	21.978	21.989	21.978	20.995
16N	20.964	21.959	21.939	21.959	20.964	20.978	21.967	21.983	21.967	20.978	20.992	21.975	21.986	21.975	20.992
17N	20.961	21.956	21.930	21.956	20.961	20.975	21.964	21.981	21.964	20.975	20.990	21.972	21.983	21.972	20.990
18N	20.958	21.953	21.921	21.953	20.958	20.972	21.961	21.978	21.961	20.972	20.986	21.969	21.980	21.969	20.986
19N	20.955	21.950	21.912	21.950	20.955	20.969	21.958	21.975	21.958	20.969	20.983	21.966	21.977	21.966	20.983
20N	20.952	21.947	21.903	21.947	20.952	20.966	21.955	21.972	21.955	20.966	20.980	21.963	21.974	21.963	20.980
21N	20.949	21.944	21.894	21.944	20.949	20.963	21.952	21.969	21.952	20.963	20.977	21.960	21.971	21.960	20.977
22N	20.946	21.941	21.885	21.941	20.946	20.960	21.949	21.966	21.949	20.960	20.974	21.957	21.968	21.957	20.974
23N	20.943	21.938	21.876	21.938	20.943	20.957	21.946	21.964	21.946	20.957	20.971	21.954	21.965	21.954	20.971
24N	20.940	21.935	21.867	21.935	20.940	20.954	21.943	21.961	21.943	20.954	20.968	21.951	21.962	21.951	20.968
25N	20.937	21.932	21.858	21.932	20.937	20.951	21.940	21.958	21.940	20.951	20.966	21.948	21.959	21.948	20.966
26N	20.934	21.929	21.849	21.929	20.934	20.948	21.937	21.956	21.937	20.948	20.963	21.945	21.956	21.945	20.963
27N	20.931	21.926	21.840	21.926	20.931	20.945	21.934	21.953	21.934	20.945	20.960	21.942	21.953	21.942	20.960
28N	20.928	21.923	21.831	21.923	20.928	20.942	21.931	21.950	21.931	20.942	20.957	21.939	21.950	21.939	20.957
29N	20.925	21.920	21.822	21.920	20.925	20.939	21.928	21.947	21.928	20.939	20.954	21.936	21.947	21.936	20.954
30N	20.922	21.917	21.813	21.917	20.922	20.936	21.925	21.944	21.925	20.936	20.951	21.933	21.944	21.933	20.951
31N	20.919	21.914	21.804	21.914	20.919	20.933	21.922	21.941	21.922	20.933	20.948	21.930	21.941	21.930	20.948
32N	20.916	21.911	21.795	21.911	20.916	20.930	21.919	21.938	21.919	20.930	20.945	21.927	21.938	21.927	20.945
33N	20.913	21.908	21.786	21.908	20.913	20.927	21.916	21.935	21.916	20.927	20.942	21.924	21.935	21.924	20.942
34N	20.910	21.905	21.777	21.905	20.910	20.924	21.913	21.932	21.913	20.924	20.939	21.921	21.932	21.921	20.939
35N	20.907	21.902	21.768	21.902	20.907	20.921	21.910	21.929	21.910	20.921	20.936	21.918	21.929	21.918	20.936
36N	20.904	21.899	21.759	21.899	20.904	20.918	21.907	21.926	21.907	20.918	20.933	21.915	21.926	21.915	20.933
37N	20.901	21.896	21.750	21.896	20.901	20.915	21.904	21.923	21.904	20.915	20.930	21.912	21.923	21.912	20.930
38N	20.898	21.893	21.741	21.893	20.898	20.912	21.901	21.920	21.901	20.912	20.927	21.909	21.920	21.909	20.927
39N	20.895	21.890	21.732	21.890	20.895	20.909	21.898	21.917	21.898	20.909	20.924	21.906	21.917	21.906	20.924
40N	20.892	21.887	21.723	21.887	20.892	20.906	21.895	21.914	21.895	20.906	20.921	21.903	21.914	21.903	20.921
41N	20.889	21.884	21.714	21.884	20.889	20.903	21.892	21.911	21.892	20.903	20.918	21.900	21.911	21.900	20.918
42N	20.886	21.881	21.705	21.881	20.886	20.900	21.889	21.909	21.889	20.900	20.915	21.897	21.909	21.897	20.915
43N	20.883	21.878	21.696	21.878	20.883	20.897	21.886	21.906	21.886	20.897	20.912	21.894	21.906	21.894	20.912
44N	20.880	21.875	21.687	21.875	20.880	20.894	21.883	21.903	21.883	20.894	20.909	21.891	21.903	21.891	20.909
45N	20.877	21.872	21.678	21.872	20.877	20.891	21.880	21.899	21.880	20.891	20.906	21.888	21.899	21.888	20.906
46N	20.874	21.869	21.669	21.869	20.874	20.888	21.877	21.896	21.877	20.888	20.903	21.885	21.896	21.885	20.903
47N	20.871	21.866	21.660	21.866	20.871	20.885	21.874	21.893	21.874	20.885	20.899	21.881	21.893	21.881	20.899
48N	20.868	21.863	21.651	21.863	20.868	20.882	21.871	21.890	21.871	20.882	20.896	21.878	21.890	21.878	20.896
49N	20.865	21.860	21.642	21.860	20.865	20.879	21.868	21.887	21.868	20.879	20.894	21.875	21.887	21.875	20.894
50N	20.862	21.857	21.633	21.857	20.862	20.876	21.865	21.884	21.865	20.876	20.891	21.872	21.884	21.872	20.891
51N	20.859	21.854	21.624	21.854	20.859	20.873	21.862	21.881	21.862	20.873	20.888	21.869	21.881	21.869	20.888
52N	20.856	21.851	21.615	21.851	20.856	20.870	21.859	21.878	21.859	20.870	20.885	21.866	21.878	21.866	20.885
53N	20.853	21.848	21.606	21.848	20.853	20.867	21.856	21.875	21.856	20.867	20.882	21.863	21.875	21.863	20.882
54N	20.850	21.845	21.597	21.845	20.850	20.864	21.853	21.872	21.853	20.864	20.879	21.860	21.872	21.860	20.879
55N	20.847	21.842	21.588	21.842	20.847	20.861	21.850	21.869	21.850	20.861	20.876	21.857	21.869	21.857	20.876
56N	20.844	21.839	21.579	21.839	20.844	20.858	21.847	21.866	21.847	20.858	20.873	21.854	21.866	21.854	20.873
57N	20.841	21.836	21.570	21.836	20.841	20.855	21.844	21.863	21.844	20.855	20.870	21.851	21.863	21.851	20.870
58N	20.838	21.833	21.561	21.833	20.838	20.852	21.841	21.860	21.841	20.852	20.867	21.848	21.860	21.848	20.867
59N	20.835	21.830	21.552	21.830	20.835	20.849	21.838	21.857	21.838	20.849	20.864	21.845	21.857	21.845	20.864
60N	20.832	21.827	21.543	21.827	20.832	20.846	21.835	21.854	21.835	20.846	20.861	21.842	21.854	21.842	20.861
61N	20.829	21.824	21.534	21.824	20.829	20.843	21.832	21.851	21.832	20.843	20.858	21.839	21.851	21.839	20.858
62N	20.826	21.821	21.525	21.821	20.826	20.840	21.829	21.848	21.829	20.840	20.855	21.836	21.848	21.836	20.855
63N	20.823	21.818	21.516	21.818	20.823	20.837	21.826	21.845	21.826	20.837	20.852	21.833	21.845	21.833	20.852
64N	20.820	21.815	21.507	21.815	20.820	20.834	21.823	21.842	21.823	20.834	20.849	21.830	21.842	21.830	20.849
65N	20.817	21.812	21.498	21.812	20.817	20.831	21.820	21.839	21.820	20.831	20.846	21.827	21.839	21.827	20.846
66N	20.814	21.809	21.489	21.809	20.814	20.828	21.817	21.836	21.817	20.828	20.843	21.824	21.836	21.824	20.843
pc	20.811	21.806													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h27m ARMC: 111°45' MC: 20°06'16					Sid.Time: 7h28m ARMC: 112°00' MC: 20°20'21					Sid.Time: 7h29m ARMC: 112°15' MC: 20°34'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°20	14°35	11°49	14°35	17°20	17°32	14°45	11°57	14°45	17°32	17°44	14°55	12°05	14°55	17°44
68N	17°12	14°18	11°24	14°18	17°12	17°24	14°28	11°32	14°28	17°24	17°36	14°38	11°40	14°38	17°36
69N	17°06	14°06	11°06	14°06	17°06	17°18	14°15	11°13	14°15	17°18	17°30	14°25	11°21	14°25	17°30
70N	16°59	13°53	10°47	13°53	16°59	17°11	14°03	10°54	14°03	17°11	17°23	14°12	11°01	14°12	17°23
71N	16°53	13°40	10°27	13°40	16°53	17°05	13°49	10°34	13°49	17°05	17°16	13°59	10°41	13°59	17°16
72N	16°46	13°26	10°07	13°26	16°46	16°58	13°36	10°14	13°36	16°58	17°09	13°45	10°20	13°45	17°09
73N	16°39	13°12	9°45	13°12	16°39	16°51	13°21	9°52	13°21	16°51	17°02	13°30	9°59	13°30	17°02
74N	16°32	12°57	9°23	12°57	16°32	16°43	13°06	9°30	13°06	16°43	16°55	13°15	9°36	13°15	16°55
75N	16°24	12°42	9°00	12°42	16°24	16°35	12°51	9°06	12°51	16°35	16°47	13°00	9°12	13°00	16°47
76N	16°16	12°26	8°36	12°26	16°16	16°27	12°35	8°42	12°35	16°27	16°39	12°43	8°48	12°43	16°39
77N	16°07	12°09	8°11	12°09	16°07	16°19	12°18	8°16	12°18	16°19	16°30	12°26	8°22	12°26	16°30
78N	15°59	11°52	7°44	11°52	15°59	16°10	12°00	7°50	12°00	16°10	16°21	12°08	7°55	12°08	16°21
79N	15°49	11°33	7°17	11°33	15°49	16°00	11°41	7°22	11°41	16°00	16°11	11°49	7°27	11°49	16°11
80N	15°40	11°14	6°47	11°14	15°40	15°51	11°21	6°52	11°21	15°51	16°02	11°29	6°57	11°29	16°02
81N	15°29	10°53	6°17	10°53	15°29	15°40	11°01	6°21	11°01	15°40	15°51	11°08	6°25	11°08	15°51
82N	15°19	10°31	5°44	10°31	15°19	15°29	10°39	5°48	10°39	15°29	15°40	10°46	5°52	10°46	15°40
83N	15°07	10°09	5°10	10°09	15°07	15°18	10°16	5°13	10°16	15°18	15°28	10°23	5°17	10°23	15°28
84N	14°55	9°44	4°34	9°44	14°55	15°05	9°51	4°37	9°51	15°05	15°16	9°58	4°40	9°58	15°16
85N	14°42	9°19	3°55	9°19	14°42	14°52	9°25	3°58	9°25	14°52	15°03	9°32	4°00	9°32	15°03
86N	14°29	8°51	3°14	8°51	14°29	14°39	8°57	3°16	8°57	14°39	14°49	9°04	3°18	9°04	14°49
87N	14°14	8°22	2°30	8°22	14°14	14°24	8°28	2°32	8°28	14°24	14°34	8°34	2°34	8°34	14°34
88N	13°58	7°51	1°44	7°51	13°58	14°08	7°56	1°45	7°56	14°08	14°18	8°02	1°46	8°02	14°18
89N	13°42	7°18	0°53	7°18	13°42	13°51	7°23	0°54	7°23	13°51	14°01	7°28	0°55	7°28	14°01
90N	13°24	6°42	0°00	6°42	13°24	13°33	6°46	0°00	6°46	13°33	13°42	6°51	0°00	6°51	13°42

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h30m ARMC: 112°30' MC: 20°48'30					Sid.Time: 7h31m ARMC: 112°45' MC: 21°02'36					Sid.Time: 7h32m ARMC: 113°00' MC: 21°16'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21.058	23.008	24.017	23.008	21.058	22.012	23.023	24.033	23.023	22.012	22.027	23.038	24.049	23.038	22.027
1N	21.054	23.001	24.007	23.001	21.054	22.009	23.016	24.023	23.016	22.009	22.024	23.031	24.038	23.031	22.024
2N	21.051	22.994	23.997	22.994	21.051	22.005	23.009	24.012	23.009	22.005	22.020	23.024	24.028	23.024	22.020
3N	21.047	22.987	23.990	22.987	21.047	22.002	23.002	24.002	23.002	22.002	22.017	23.017	24.017	23.017	22.017
4N	21.044	22.980	23.983	22.980	21.044	21.999	22.995	23.995	22.995	21.999	22.013	23.010	24.007	23.010	22.013
5N	21.041	22.973	23.976	22.973	21.041	21.995	22.988	23.988	22.988	21.995	22.010	23.003	23.976	23.003	22.976
6N	21.037	22.966	23.969	22.966	21.037	21.992	22.981	23.981	22.981	21.992	22.006	22.999	23.969	22.999	22.966
7N	21.034	22.959	23.962	22.959	21.034	21.989	22.978	23.978	22.978	21.989	22.003	22.996	23.962	22.996	22.959
8N	21.031	22.952	23.955	22.952	21.031	21.986	22.975	23.975	22.975	21.986	22.000	22.993	23.955	22.993	22.952
9N	21.028	22.945	23.948	22.945	21.028	21.983	22.972	23.972	22.972	21.983	21.997	22.990	23.948	22.990	21.997
10N	21.025	22.938	23.941	22.938	21.025	21.980	22.969	23.969	22.969	21.980	21.994	22.987	23.941	22.987	21.994
11N	21.021	22.931	23.934	22.931	21.021	21.977	22.966	23.966	22.966	21.977	21.991	22.984	23.934	22.984	21.991
12N	21.018	22.924	23.927	22.924	21.018	21.974	22.963	23.963	22.963	21.974	21.988	22.981	23.927	22.981	21.988
13N	21.015	22.917	23.920	22.917	21.015	21.971	22.960	23.960	22.960	21.971	21.985	22.978	23.920	22.978	21.985
14N	21.012	22.910	23.913	22.910	21.012	21.968	22.957	23.957	22.957	21.968	21.982	22.975	23.913	22.975	21.982
15N	21.009	22.903	23.906	22.903	21.009	21.965	22.954	23.954	22.954	21.965	21.979	22.968	23.906	22.968	21.979
16N	21.006	22.896	23.899	22.896	21.006	21.962	22.951	23.951	22.951	21.962	21.976	22.965	23.899	22.965	21.976
17N	21.003	22.889	23.892	22.889	21.003	21.959	22.948	23.948	22.948	21.959	21.973	22.962	23.892	22.962	21.973
18N	21.000	22.882	23.885	22.882	21.000	21.956	22.945	23.945	22.945	21.956	21.970	22.959	23.885	22.959	21.970
19N	20.997	22.875	23.878	22.875	20.997	21.953	22.942	23.942	22.942	21.953	21.967	22.956	23.878	22.956	21.967
20N	20.994	22.868	23.871	22.868	20.994	21.950	22.939	23.939	22.939	21.950	21.964	22.953	23.871	22.953	21.964
21N	20.991	22.861	23.864	22.861	20.991	21.947	22.936	23.936	22.936	21.947	21.961	22.950	23.864	22.950	21.961
22N	20.988	22.854	23.857	22.854	20.988	21.944	22.933	23.933	22.933	21.944	21.958	22.947	23.857	22.947	21.958
23N	20.985	22.847	23.850	22.847	20.985	21.941	22.930	23.930	22.930	21.941	21.955	22.944	23.850	22.944	21.955
24N	20.982	22.840	23.843	22.840	20.982	21.938	22.927	23.927	22.927	21.938	21.952	22.941	23.843	22.941	21.952
25N	20.979	22.833	23.836	22.833	20.979	21.935	22.924	23.924	22.924	21.935	21.949	22.938	23.836	22.938	21.949
26N	20.976	22.826	23.829	22.826	20.976	21.932	22.921	23.921	22.921	21.932	21.946	22.935	23.829	22.935	21.946
27N	20.973	22.819	23.822	22.819	20.973	21.929	22.918	23.918	22.918	21.929	21.943	22.932	23.822	22.932	21.943
28N	20.970	22.812	23.815	22.812	20.970	21.926	22.915	23.915	22.915	21.926	21.940	22.929	23.815	22.929	21.940
29N	20.967	22.805	23.808	22.805	20.967	21.923	22.912	23.912	22.912	21.923	21.937	22.926	23.808	22.926	21.937
30N	20.964	22.798	23.801	22.798	20.964	21.920	22.909	23.909	22.909	21.920	21.934	22.923	23.801	22.923	21.934
31N	20.961	22.791	23.794	22.791	20.961	21.917	22.906	23.906	22.906	21.917	21.931	22.920	23.794	22.920	21.931
32N	20.958	22.784	23.787	22.784	20.958	21.914	22.903	23.903	22.903	21.914	21.928	22.917	23.787	22.917	21.928
33N	20.955	22.777	23.780	22.777	20.955	21.911	22.900	23.900	22.900	21.911	21.925	22.914	23.780	22.914	21.925
34N	20.952	22.770	23.773	22.770	20.952	21.908	22.897	23.897	22.897	21.908	21.922	22.911	23.773	22.911	21.922
35N	20.949	22.763	23.766	22.763	20.949	21.905	22.894	23.894	22.894	21.905	21.919	22.908	23.766	22.908	21.919
36N	20.946	22.756	23.759	22.756	20.946	21.902	22.891	23.891	22.891	21.902	21.916	22.905	23.759	22.905	21.916
37N	20.943	22.749	23.752	22.749	20.943	21.899	22.888	23.888	22.888	21.899	21.913	22.902	23.752	22.902	21.913
38N	20.940	22.742	23.745	22.742	20.940	21.896	22.885	23.885	22.885	21.896	21.910	22.899	23.745	22.899	21.910
39N	20.937	22.735	23.738	22.735	20.937	21.893	22.882	23.882	22.882	21.893	21.907	22.896	23.738	22.896	21.907
40N	20.934	22.728	23.731	22.728	20.934	21.890	22.879	23.879	22.879	21.890	21.904	22.893	23.731	22.893	21.904
41N	20.931	22.721	23.724	22.721	20.931	21.887	22.876	23.876	22.876	21.887	21.901	22.890	23.724	22.890	21.901
42N	20.928	22.714	23.717	22.714	20.928	21.884	22.873	23.873	22.873	21.884	21.898	22.887	23.717	22.887	21.898
43N	20.925	22.707	23.710	22.707	20.925	21.881	22.870	23.870	22.870	21.881	21.895	22.884	23.710	22.884	21.895
44N	20.922	22.700	23.703	22.700	20.922	21.878	22.867	23.867	22.867	21.878	21.892	22.881	23.703	22.881	21.892
45N	20.919	22.693	23.696	22.693	20.919	21.875	22.864	23.864	22.864	21.875	21.889	22.878	23.696	22.878	21.889
46N	20.916	22.686	23.689	22.686	20.916	21.872	22.861	23.861	22.861	21.872	21.886	22.875	23.689	22.875	21.886
47N	20.913	22.679	23.682	22.679	20.913	21.869	22.858	23.858	22.858	21.869	21.883	22.872	23.682	22.872	21.883
48N	20.910	22.672	23.675	22.672	20.910	21.866	22.855	23.855	22.855	21.866	21.880	22.869	23.675	22.869	21.880
49N	20.907	22.665	23.668	22.665	20.907	21.863	22.852	23.852	22.852	21.863	21.877	22.866	23.668	22.866	21.877
50N	20.904	22.658	23.661	22.658	20.904	21.860	22.849	23.849	22.849	21.860	21.874	22.863	23.661	22.863	21.874
51N	20.901	22.651	23.654	22.651	20.901	21.857	22.846	23.846	22.846	21.857	21.871	22.860	23.654	22.860	21.871
52N	20.898	22.644	23.647	22.644	20.898	21.854	22.843	23.843	22.843	21.854	21.868	22.857	23.647	22.857	21.868
53N	20.895	22.637	23.640	22.637	20.895	21.851	22.840	23.840	22.840	21.851	21.865	22.854	23.640	22.854	21.865
54N	20.892	22.630	23.633	22.630	20.892	21.848	22.837	23.837	22.837	21.848	21.862	22.851	23.633	22.851	21.862
55N	20.889	22.623	23.626	22.623	20.889	21.845	22.834	23.834	22.834	21.845	21.859	22.848	23.626	22.848	21.859
56N	20.886	22.616	23.619	22.616	20.886	21.842	22.831	23.831	22.831	21.842	21.856	22.845	23.619	22.845	21.856
57N	20.883	22.609	23.612	22.609	20.883	21.839	22.828	23.828	22.828	21.839	21.853	22.842	23.612	22.842	21.853
58N	20.880	22.602	23.605	22.602	20.880	21.836	22.825	23.825	22.825	21.836	21.850	22.839	23.605	22.839	21.850
59N	20.877	22.595	23.598	22.595	20.877	21.833	22.822	23.822	22.822	21.833	21.847	22.836	23.598	22.836	21.847
60N	20.874	22.588	23.591	22.588	20.874	21.830	22.819	23.819	22.819	21.830	21.844	22.833	23.591	22.833	21.844
61N	20.871	22.581	23.584	22.581	20.871	21.827	22.816	23.816	22.816	21.827	21.841	22.830	23.584	22.830	21.841
62N	20.868	22.574	23.577	22.574	20.868	21.824	22.813	23.813	22.813	21.824	21.838	22.827	23.577	22.827	21.838
63N	20.865	22.567	23.570	22.565	20.865	21.821	22.810	23.810	22.810	21.821	21.835	22.824	23.570	22.824	21.835
64N	20.862	22.560	23.563	22.562	20.862	21.818	22.807	23.807	22.807	21.818	21.832	22.821	23.563	22.821	21.832
65N	20.859	22.553	23.556	22.559	20.859	21.815	22.804	23.804	22.804	21.815	21.829	22.818	23.556	22.818	21.829
66N	20.856	22.546	23.549	22.552	20.856	21.812	22.801	23.801	22.801	21.812	21.826	22.815	23.549	22.815	21.826
pc	20.853	22.539													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h30m ARMC: 112°30' MC: 20 ^h 48'30					Sid.Time: 7h31m ARMC: 112°45' MC: 21 ^h 02'36					Sid.Time: 7h32m ARMC: 113°00' MC: 21 ^h 16'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17 ^h 05 ^m 56 ^s	15 ^h 05 ^m 05 ^s	12 ^h 05 ^m 13 ^s	15 ^h 05 ^m 05 ^s	17 ^h 05 ^m 56 ^s	18 ^h 09 ^m 09 ^s	15 ^h 05 ^m 15 ^s	12 ^h 05 ^m 22 ^s	15 ^h 05 ^m 15 ^s	18 ^h 09 ^m 09 ^s	18 ^h 02 ^m 21 ^s	15 ^h 05 ^m 25 ^s	12 ^h 05 ^m 30 ^s	15 ^h 05 ^m 25 ^s	18 ^h 09 ^m 21 ^s
68N	17 ^h 04 ^m 48 ^s	14 ^h 04 ^m 48 ^s	11 ^h 04 ^m 47 ^s	14 ^h 04 ^m 48 ^s	17 ^h 04 ^m 48 ^s	18 ^h 00 ^m 00 ^s	14 ^h 04 ^m 57 ^s	11 ^h 04 ^m 55 ^s	14 ^h 04 ^m 57 ^s	18 ^h 00 ^m 00 ^s	18 ^h 01 ^m 12 ^s	15 ^h 05 ^m 07 ^s	12 ^h 05 ^m 03 ^s	15 ^h 05 ^m 07 ^s	18 ^h 01 ^m 12 ^s
69N	17 ^h 04 ^m 41 ^s	14 ^h 04 ^m 35 ^s	11 ^h 04 ^m 28 ^s	14 ^h 04 ^m 35 ^s	17 ^h 04 ^m 41 ^s	17 ^h 02 ^m 53 ^s	14 ^h 04 ^m 45 ^s	11 ^h 04 ^m 36 ^s	14 ^h 04 ^m 45 ^s	17 ^h 02 ^m 53 ^s	18 ^h 00 ^m 05 ^s	14 ^h 04 ^m 55 ^s	11 ^h 04 ^m 44 ^s	14 ^h 04 ^m 55 ^s	18 ^h 00 ^m 05 ^s
70N	17 ^h 03 ^m 55 ^s	14 ^h 04 ^m 22 ^s	11 ^h 04 ^m 09 ^s	14 ^h 04 ^m 22 ^s	17 ^h 03 ^m 55 ^s	17 ^h 02 ^m 47 ^s	14 ^h 04 ^m 32 ^s	11 ^h 04 ^m 16 ^s	14 ^h 04 ^m 32 ^s	17 ^h 02 ^m 47 ^s	17 ^h 00 ^m 59 ^s	14 ^h 04 ^m 41 ^s	11 ^h 04 ^m 24 ^s	14 ^h 04 ^m 41 ^s	17 ^h 00 ^m 59 ^s
71N	17 ^h 02 ^m 28 ^s	14 ^h 04 ^m 08 ^s	10 ^h 04 ^m 49 ^s	14 ^h 04 ^m 08 ^s	17 ^h 02 ^m 28 ^s	17 ^h 02 ^m 40 ^s	14 ^h 04 ^m 18 ^s	10 ^h 04 ^m 56 ^s	14 ^h 04 ^m 18 ^s	17 ^h 02 ^m 40 ^s	17 ^h 00 ^m 52 ^s	14 ^h 04 ^m 27 ^s	11 ^h 04 ^m 03 ^s	14 ^h 04 ^m 27 ^s	17 ^h 00 ^m 52 ^s
72N	17 ^h 02 ^m 21 ^s	13 ^h 04 ^m 54 ^s	10 ^h 04 ^m 27 ^s	13 ^h 04 ^m 54 ^s	17 ^h 02 ^m 21 ^s	17 ^h 02 ^m 33 ^s	14 ^h 04 ^m 04 ^s	10 ^h 04 ^m 34 ^s	14 ^h 04 ^m 04 ^s	17 ^h 02 ^m 33 ^s	17 ^h 00 ^m 45 ^s	14 ^h 04 ^m 13 ^s	10 ^h 04 ^m 41 ^s	14 ^h 04 ^m 13 ^s	17 ^h 00 ^m 45 ^s
73N	17 ^h 01 ^m 14 ^s	13 ^h 04 ^m 40 ^s	10 ^h 04 ^m 05 ^s	13 ^h 04 ^m 40 ^s	17 ^h 01 ^m 14 ^s	17 ^h 02 ^m 25 ^s	13 ^h 04 ^m 49 ^s	10 ^h 04 ^m 12 ^s	13 ^h 04 ^m 49 ^s	17 ^h 02 ^m 25 ^s	17 ^h 00 ^m 37 ^s	13 ^h 04 ^m 58 ^s	10 ^h 04 ^m 19 ^s	13 ^h 04 ^m 58 ^s	17 ^h 00 ^m 37 ^s
74N	17 ^h 00 ^m 06 ^s	13 ^h 04 ^m 24 ^s	9 ^h 04 ^m 43 ^s	13 ^h 04 ^m 24 ^s	17 ^h 00 ^m 06 ^s	17 ^h 02 ^m 18 ^s	13 ^h 04 ^m 33 ^s	9 ^h 04 ^m 49 ^s	13 ^h 04 ^m 33 ^s	17 ^h 00 ^m 18 ^s	17 ^h 00 ^m 29 ^s	13 ^h 04 ^m 42 ^s	9 ^h 04 ^m 55 ^s	13 ^h 04 ^m 42 ^s	17 ^h 00 ^m 29 ^s
75N	16 ^h 00 ^m 58 ^s	13 ^h 04 ^m 08 ^s	9 ^h 04 ^m 19 ^s	13 ^h 04 ^m 08 ^s	16 ^h 00 ^m 58 ^s	17 ^h 02 ^m 10 ^s	13 ^h 04 ^m 17 ^s	9 ^h 04 ^m 25 ^s	13 ^h 04 ^m 17 ^s	17 ^h 02 ^m 10 ^s	17 ^h 00 ^m 21 ^s	13 ^h 04 ^m 26 ^s	9 ^h 04 ^m 31 ^s	13 ^h 04 ^m 26 ^s	17 ^h 00 ^m 21 ^s
76N	16 ^h 00 ^m 50 ^s	12 ^h 04 ^m 52 ^s	8 ^h 04 ^m 54 ^s	12 ^h 04 ^m 52 ^s	16 ^h 00 ^m 50 ^s	17 ^h 02 ^m 01 ^s	13 ^h 04 ^m 00 ^s	9 ^h 04 ^m 00 ^s	13 ^h 04 ^m 00 ^s	17 ^h 02 ^m 01 ^s	17 ^h 00 ^m 13 ^s	13 ^h 04 ^m 09 ^s	9 ^h 04 ^m 05 ^s	13 ^h 04 ^m 09 ^s	17 ^h 00 ^m 13 ^s
77N	16 ^h 00 ^m 41 ^s	12 ^h 04 ^m 34 ^s	8 ^h 04 ^m 28 ^s	12 ^h 04 ^m 34 ^s	16 ^h 00 ^m 41 ^s	16 ^h 02 ^m 52 ^s	12 ^h 04 ^m 43 ^s	8 ^h 04 ^m 33 ^s	12 ^h 04 ^m 43 ^s	16 ^h 02 ^m 52 ^s	17 ^h 00 ^m 04 ^s	12 ^h 04 ^m 51 ^s	8 ^h 04 ^m 39 ^s	12 ^h 04 ^m 51 ^s	17 ^h 00 ^m 04 ^s
78N	16 ^h 00 ^m 32 ^s	12 ^h 04 ^m 16 ^s	8 ^h 04 ^m 00 ^s	12 ^h 04 ^m 16 ^s	16 ^h 00 ^m 32 ^s	16 ^h 02 ^m 43 ^s	12 ^h 04 ^m 24 ^s	8 ^h 04 ^m 05 ^s	12 ^h 04 ^m 24 ^s	16 ^h 02 ^m 43 ^s	16 ^h 00 ^m 54 ^s	12 ^h 04 ^m 33 ^s	8 ^h 04 ^m 11 ^s	12 ^h 04 ^m 33 ^s	16 ^h 00 ^m 54 ^s
79N	16 ^h 00 ^m 22 ^s	11 ^h 04 ^m 57 ^s	7 ^h 04 ^m 31 ^s	11 ^h 04 ^m 57 ^s	16 ^h 00 ^m 22 ^s	16 ^h 02 ^m 34 ^s	12 ^h 04 ^m 05 ^s	7 ^h 04 ^m 36 ^s	12 ^h 04 ^m 05 ^s	16 ^h 02 ^m 34 ^s	16 ^h 00 ^m 45 ^s	12 ^h 04 ^m 13 ^s	7 ^h 04 ^m 41 ^s	12 ^h 04 ^m 13 ^s	16 ^h 00 ^m 45 ^s
80N	16 ^h 00 ^m 12 ^s	11 ^h 04 ^m 37 ^s	7 ^h 04 ^m 01 ^s	11 ^h 04 ^m 37 ^s	16 ^h 00 ^m 12 ^s	16 ^h 02 ^m 23 ^s	11 ^h 04 ^m 45 ^s	7 ^h 04 ^m 06 ^s	11 ^h 04 ^m 45 ^s	16 ^h 02 ^m 23 ^s	16 ^h 00 ^m 34 ^s	11 ^h 04 ^m 52 ^s	7 ^h 04 ^m 10 ^s	11 ^h 04 ^m 52 ^s	16 ^h 00 ^m 34 ^s
81N	16 ^h 00 ^m 02 ^s	11 ^h 04 ^m 16 ^s	6 ^h 04 ^m 29 ^s	11 ^h 04 ^m 16 ^s	16 ^h 00 ^m 02 ^s	16 ^h 02 ^m 13 ^s	11 ^h 04 ^m 23 ^s	6 ^h 04 ^m 34 ^s	11 ^h 04 ^m 23 ^s	16 ^h 02 ^m 13 ^s	16 ^h 00 ^m 23 ^s	11 ^h 04 ^m 31 ^s	6 ^h 04 ^m 38 ^s	11 ^h 04 ^m 31 ^s	16 ^h 00 ^m 23 ^s
82N	15 ^h 00 ^m 51 ^s	10 ^h 04 ^m 53 ^s	5 ^h 04 ^m 56 ^s	10 ^h 04 ^m 53 ^s	15 ^h 00 ^m 51 ^s	16 ^h 02 ^m 01 ^s	11 ^h 04 ^m 01 ^s	6 ^h 04 ^m 00 ^s	11 ^h 04 ^m 01 ^s	16 ^h 02 ^m 01 ^s	16 ^h 00 ^m 12 ^s	11 ^h 04 ^m 08 ^s	6 ^h 04 ^m 04 ^s	11 ^h 04 ^m 08 ^s	16 ^h 00 ^m 12 ^s
83N	15 ^h 00 ^m 39 ^s	10 ^h 04 ^m 30 ^s	5 ^h 04 ^m 20 ^s	10 ^h 04 ^m 30 ^s	15 ^h 00 ^m 39 ^s	15 ^h 02 ^m 49 ^s	10 ^h 04 ^m 37 ^s	5 ^h 04 ^m 24 ^s	10 ^h 04 ^m 37 ^s	15 ^h 02 ^m 49 ^s	16 ^h 00 ^m 00 ^s	10 ^h 04 ^m 44 ^s	5 ^h 04 ^m 27 ^s	10 ^h 04 ^m 44 ^s	16 ^h 00 ^m 00 ^s
84N	15 ^h 00 ^m 26 ^s	10 ^h 04 ^m 05 ^s	4 ^h 04 ^m 43 ^s	10 ^h 04 ^m 05 ^s	15 ^h 00 ^m 26 ^s	15 ^h 02 ^m 37 ^s	10 ^h 04 ^m 11 ^s	4 ^h 04 ^m 46 ^s	10 ^h 04 ^m 11 ^s	15 ^h 02 ^m 37 ^s	15 ^h 00 ^m 47 ^s	10 ^h 04 ^m 18 ^s	4 ^h 04 ^m 49 ^s	10 ^h 04 ^m 18 ^s	15 ^h 00 ^m 47 ^s
85N	15 ^h 00 ^m 13 ^s	9 ^h 04 ^m 38 ^s	4 ^h 04 ^m 03 ^s	9 ^h 04 ^m 38 ^s	15 ^h 00 ^m 13 ^s	15 ^h 02 ^m 23 ^s	9 ^h 04 ^m 44 ^s	4 ^h 04 ^m 06 ^s	9 ^h 04 ^m 44 ^s	15 ^h 02 ^m 23 ^s	15 ^h 00 ^m 34 ^s	9 ^h 04 ^m 51 ^s	4 ^h 04 ^m 08 ^s	9 ^h 04 ^m 51 ^s	15 ^h 00 ^m 34 ^s
86N	14 ^h 00 ^m 59 ^s	9 ^h 04 ^m 10 ^s	3 ^h 04 ^m 21 ^s	9 ^h 04 ^m 10 ^s	14 ^h 00 ^m 59 ^s	15 ^h 02 ^m 09 ^s	9 ^h 04 ^m 16 ^s	3 ^h 04 ^m 23 ^s	9 ^h 04 ^m 16 ^s	15 ^h 02 ^m 09 ^s	15 ^h 00 ^m 19 ^s	9 ^h 04 ^m 22 ^s	3 ^h 04 ^m 25 ^s	9 ^h 04 ^m 22 ^s	15 ^h 00 ^m 19 ^s
87N	14 ^h 00 ^m 44 ^s	8 ^h 04 ^m 40 ^s	2 ^h 04 ^m 35 ^s	8 ^h 04 ^m 40 ^s	14 ^h 00 ^m 44 ^s	14 ^h 02 ^m 54 ^s	8 ^h 04 ^m 45 ^s	2 ^h 04 ^m 37 ^s	8 ^h 04 ^m 45 ^s	14 ^h 02 ^m 54 ^s	15 ^h 00 ^m 04 ^s	8 ^h 04 ^m 51 ^s	2 ^h 04 ^m 39 ^s	8 ^h 04 ^m 51 ^s	15 ^h 00 ^m 04 ^s
88N	14 ^h 00 ^m 28 ^s	8 ^h 04 ^m 07 ^s	1 ^h 04 ^m 47 ^s	8 ^h 04 ^m 07 ^s	14 ^h 00 ^m 28 ^s	14 ^h 02 ^m 37 ^s	8 ^h 04 ^m 13 ^s	1 ^h 04 ^m 48 ^s	8 ^h 04 ^m 13 ^s	14 ^h 02 ^m 37 ^s	14 ^h 00 ^m 47 ^s	8 ^h 04 ^m 18 ^s	1 ^h 04 ^m 49 ^s	8 ^h 04 ^m 18 ^s	14 ^h 00 ^m 47 ^s
89N	14 ^h 00 ^m 10 ^s	7 ^h 04 ^m 33 ^s	0 ^h 04 ^m 55 ^s	7 ^h 04 ^m 33 ^s	14 ^h 00 ^m 10 ^s	14 ^h 02 ^m 20 ^s	7 ^h 04 ^m 38 ^s	0 ^h 04 ^m 56 ^s	7 ^h 04 ^m 38 ^s	14 ^h 02 ^m 20 ^s	14 ^h 00 ^m 30 ^s	7 ^h 04 ^m 43 ^s	0 ^h 04 ^m 56 ^s	7 ^h 04 ^m 43 ^s	14 ^h 00 ^m 30 ^s
90N	13 ^h 00 ^m 52 ^s	6 ^h 04 ^m 56 ^s	0 ^h 04 ^m 00 ^s	6 ^h 04 ^m 56 ^s	13 ^h 00 ^m 52 ^s	14 ^h 02 ^m 01 ^s	7 ^h 04 ^m 00 ^s	0 ^h 04 ^m 00 ^s	7 ^h 04 ^m 00 ^s	14 ^h 02 ^m 01 ^s	14 ^h 00 ^m 11 ^s	7 ^h 04 ^m 05 ^s	0 ^h 04 ^m 00 ^s	7 ^h 04 ^m 05 ^s	14 ^h 00 ^m 11 ^s

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h33m ARMC: 113°15' MC: 21°30'48					Sid.Time: 7h34m ARMC: 113°30' MC: 21°44'55					Sid.Time: 7h35m ARMC: 113°45' MC: 21°59'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22°42'	23°53'	25°05'	23°53'	22°42'	22°57'	24°09'	25°21'	24°09'	22°57'	23°11'	24°24'	25°37'	24°24'	23°11'
1N	22°38'	23°46'	24°54'	23°46'	22°38'	22°53'	24°01'	25°10'	24°01'	22°53'	23°08'	24°17'	25°26'	24°17'	23°08'
2N	22°35'	23°39'	24°44'	23°39'	22°35'	22°49'	23°54'	24°59'	23°54'	22°49'	23°04'	24°09'	25°15'	24°09'	23°04'
3N	22°31'	23°32'	24°33'	23°32'	22°31'	22°46'	23°47'	24°49'	23°47'	22°46'	23°00'	24°02'	25°04'	24°02'	23°00'
4N	22°28'	23°25'	24°23'	23°25'	22°28'	22°42'	23°40'	24°38'	23°40'	22°42'	22°57'	23°55'	24°54'	23°55'	22°57'
5N	22°24'	23°18'	24°12'	23°18'	22°24'	22°39'	23°33'	24°28'	23°33'	22°39'	22°53'	23°48'	24°43'	23°48'	22°53'
6N	22°21'	23°12'	24°02'	23°12'	22°21'	22°35'	23°26'	24°17'	23°26'	22°35'	22°50'	23°41'	24°33'	23°41'	22°50'
7N	22°18'	23°05'	23°52'	23°05'	22°18'	22°32'	23°20'	24°07'	23°20'	22°32'	22°46'	23°34'	24°22'	23°34'	22°46'
8N	22°14'	22°58'	23°42'	22°58'	22°14'	22°29'	23°13'	23°57'	23°13'	22°29'	22°43'	23°28'	24°12'	23°28'	22°43'
9N	22°11'	22°52'	23°32'	22°52'	22°11'	22°25'	23°06'	23°47'	23°06'	22°25'	22°40'	23°21'	24°02'	23°21'	22°40'
10N	22°08'	22°45'	23°22'	22°45'	22°08'	22°22'	23°00'	23°37'	23°00'	22°22'	22°36'	23°14'	23°52'	23°14'	22°36'
11N	22°04'	22°38'	23°12'	22°38'	22°04'	22°19'	22°53'	23°27'	22°53'	22°19'	22°33'	23°08'	23°42'	23°08'	22°33'
12N	22°01'	22°32'	23°03'	22°32'	22°01'	22°15'	22°46'	23°17'	22°46'	22°15'	22°30'	23°01'	23°32'	23°01'	22°30'
13N	21°58'	22°25'	22°53'	22°25'	21°58'	22°12'	22°40'	23°08'	22°40'	22°12'	22°26'	22°54'	23°22'	22°54'	22°26'
14N	21°55'	22°19'	22°43'	22°19'	21°55'	22°09'	22°33'	22°58'	22°33'	22°09'	22°23'	22°48'	23°12'	22°48'	22°23'
15N	21°52'	22°13'	22°34'	22°13'	21°52'	22°06'	22°27'	22°48'	22°27'	22°06'	22°20'	22°41'	23°03'	22°41'	22°20'
16N	21°48'	22°06'	22°24'	22°06'	21°48'	22°03'	22°21'	22°39'	22°21'	22°03'	22°17'	22°35'	22°53'	22°35'	22°17'
17N	21°45'	22°00'	22°15'	22°00'	21°45'	21°59'	22°14'	22°29'	22°14'	21°59'	22°13'	22°28'	22°43'	22°28'	22°13'
18N	21°42'	21°54'	22°05'	21°54'	21°42'	21°56'	22°08'	22°20'	22°08'	21°56'	22°10'	22°22'	22°34'	22°22'	22°10'
19N	21°39'	21°47'	21°56'	21°47'	21°39'	21°53'	22°01'	22°10'	22°01'	21°53'	22°07'	22°16'	22°24'	22°16'	22°07'
20N	21°36'	21°41'	21°47'	21°41'	21°36'	21°50'	21°55'	22°00'	21°55'	21°50'	22°04'	22°09'	22°14'	22°09'	22°04'
21N	21°33'	21°35'	21°37'	21°35'	21°33'	21°47'	21°49'	21°51'	21°49'	21°47'	22°01'	22°03'	22°05'	22°03'	22°01'
22N	21°29'	21°29'	21°28'	21°29'	21°29'	21°43'	21°42'	21°41'	21°42'	21°43'	21°57'	21°56'	21°55'	21°56'	21°57'
23N	21°26'	21°22'	21°18'	21°22'	21°26'	21°40'	21°36'	21°32'	21°36'	21°40'	21°54'	21°50'	21°46'	21°50'	21°54'
24N	21°23'	21°16'	21°09'	21°16'	21°23'	21°37'	21°30'	21°22'	21°30'	21°37'	21°51'	21°43'	21°36'	21°43'	21°51'
25N	21°20'	21°10'	20°59'	21°10'	21°20'	21°34'	21°23'	21°13'	21°23'	21°34'	21°48'	21°37'	21°26'	21°37'	21°48'
26N	21°17'	21°03'	20°50'	21°03'	21°17'	21°31'	21°17'	21°03'	21°17'	21°31'	21°45'	21°31'	21°17'	21°31'	21°45'
27N	21°14'	20°57'	20°40'	20°57'	21°14'	21°28'	21°11'	20°54'	21°11'	21°28'	21°41'	21°24'	21°07'	21°24'	21°41'
28N	21°11'	20°51'	20°31'	20°51'	21°11'	21°24'	21°04'	20°44'	21°04'	21°24'	21°38'	21°18'	20°57'	21°18'	21°38'
29N	21°07'	20°44'	20°21'	20°44'	21°07'	21°21'	20°58'	20°34'	20°58'	21°21'	21°35'	21°11'	20°47'	21°11'	21°35'
30N	21°04'	20°38'	20°12'	20°38'	21°04'	21°18'	20°51'	20°25'	20°51'	21°18'	21°32'	21°05'	20°38'	21°05'	21°32'
31N	21°01'	20°32'	20°02'	20°32'	21°01'	21°15'	20°45'	20°15'	20°45'	21°15'	21°28'	20°58'	20°28'	20°58'	21°28'
32N	20°58'	20°25'	19°52'	20°25'	20°58'	21°11'	20°38'	20°05'	20°38'	21°11'	21°25'	20°51'	20°18'	20°51'	21°25'
33N	20°54'	20°19'	19°43'	20°19'	20°54'	21°08'	20°32'	19°55'	20°32'	21°08'	21°22'	20°45'	20°08'	20°45'	21°22'
34N	20°51'	20°12'	19°33'	20°12'	20°51'	21°05'	20°25'	19°45'	20°25'	21°05'	21°18'	20°38'	19°58'	20°38'	21°18'
35N	20°48'	20°05'	19°23'	20°05'	20°48'	21°01'	20°18'	19°35'	20°18'	21°01'	21°15'	20°31'	19°48'	20°31'	21°15'
36N	20°45'	19°59'	19°13'	19°59'	20°45'	20°58'	20°12'	19°25'	20°12'	20°58'	21°12'	20°25'	19°38'	20°25'	21°12'
37N	20°41'	19°52'	19°03'	19°52'	20°41'	20°55'	20°05'	19°15'	20°05'	20°55'	21°08'	20°18'	19°27'	20°18'	21°08'
38N	20°38'	19°45'	18°53'	19°45'	20°38'	20°51'	19°58'	19°05'	19°58'	20°51'	21°05'	20°11'	19°17'	20°11'	21°05'
39N	20°34'	19°38'	18°43'	19°38'	20°34'	20°48'	19°51'	18°55'	19°51'	20°48'	21°01'	20°04'	19°07'	20°04'	21°01'
40N	20°31'	19°32'	18°32'	19°32'	20°31'	20°44'	19°44'	18°44'	19°44'	20°44'	20°58'	19°57'	18°56'	19°57'	20°58'
41N	20°27'	19°25'	18°22'	19°25'	20°27'	20°41'	19°37'	18°33'	19°37'	20°41'	20°54'	19°50'	18°45'	19°50'	20°54'
42N	20°24'	19°17'	18°11'	19°17'	20°24'	20°37'	19°30'	18°23'	19°30'	20°37'	20°51'	19°42'	18°34'	19°42'	20°51'
43N	20°20'	19°10'	18°00'	19°10'	20°20'	20°34'	19°23'	18°12'	19°23'	20°34'	20°47'	19°35'	18°23'	19°35'	20°47'
44N	20°17'	19°03'	17°49'	19°03'	20°17'	20°30'	19°15'	18°01'	19°15'	20°30'	20°43'	19°28'	18°12'	19°28'	20°43'
45N	20°13'	18°56'	17°38'	18°56'	20°13'	20°26'	19°08'	17°50'	19°08'	20°26'	20°39'	19°20'	18°01'	19°20'	20°39'
46N	20°09'	18°48'	17°27'	18°48'	20°09'	20°22'	19°00'	17°38'	19°00'	20°22'	20°36'	19°13'	17°50'	19°13'	20°36'
47N	20°05'	18°41'	17°16'	18°41'	20°05'	20°19'	18°53'	17°27'	18°53'	20°19'	20°32'	19°05'	17°38'	19°05'	20°32'
48N	20°02'	18°33'	17°04'	18°33'	20°02'	20°15'	18°45'	17°15'	18°45'	20°15'	20°28'	18°57'	17°26'	18°57'	20°28'
49N	19°58'	18°25'	16°53'	18°25'	19°58'	20°11'	18°37'	17°03'	18°37'	20°11'	20°24'	18°49'	17°14'	18°49'	20°24'
50N	19°54'	18°17'	16°41'	18°17'	19°54'	20°07'	18°29'	16°51'	18°29'	20°07'	20°20'	18°41'	17°02'	18°41'	20°20'
51N	19°50'	18°09'	16°28'	18°09'	19°50'	20°03'	18°21'	16°39'	18°21'	20°03'	20°16'	18°33'	16°50'	18°33'	20°16'
52N	19°46'	18°01'	16°16'	18°01'	19°46'	19°58'	18°12'	16°26'	18°12'	19°58'	20°11'	18°24'	16°37'	18°24'	20°11'
53N	19°41'	17°52'	16°03'	17°52'	19°41'	19°54'	18°04'	16°14'	18°04'	19°54'	20°07'	18°16'	16°24'	18°16'	20°07'
54N	19°37'	17°44'	15°50'	17°44'	19°37'	19°50'	17°55'	16°01'	17°55'	19°50'	20°03'	18°07'	16°11'	18°07'	20°03'
55N	19°33'	17°35'	15°37'	17°35'	19°33'	19°45'	17°46'	15°47'	17°46'	19°45'	19°58'	17°58'	15°57'	17°58'	19°58'
56N	19°28'	17°26'	15°24'	17°26'	19°28'	19°41'	17°37'	15°34'	17°37'	19°41'	19°54'	17°49'	15°44'	17°49'	19°54'
57N	19°24'	17°17'	15°10'	17°17'	19°24'	19°36'	17°28'	15°20'	17°28'	19°36'	19°49'	17°39'	15°29'	17°39'	19°49'
58N	19°19'	17°07'	14°56'	17°07'	19°19'	19°31'	17°18'	15°05'	17°18'	19°31'	19°44'	17°30'	15°15'	17°30'	19°44'
59N	19°14'	16°58'	14°41'	16°58'	19°14'	19°27'	17°09'	14°51'	17°09'	19°27'	19°39'	17°20'	15°00'	17°20'	19°39'
60N	19°09'	16°48'	14°26'	16°48'	19°09'	19°22'	16°59'	14°36'	16°59'	19°22'	19°34'	17°10'	14°45'	17°10'	19°34'
61N	19°04'	16°38'	14°11'	16°38'	19°04'	19°16'	16°48'	14°20'	16°48'	19°16'	19°29'	16°59'	14°29'	16°59'	19°29'
62N	18°59'	16°27'	13°56'	16°27'	18°59'	19°11'	16°38'	14°04'	16°38'	19°11'	19°24'	16°48'	14°13'	16°48'	19°24'
63N	18°53'	16°16'	13°43'	16°16'	18°53'	19°06'	16°27'	13°48'	16°27'	19°06'	19°18'	16°37'	13°57'	16°37'	19°18'
64N	18°48'	16°05'	13°23'	16°05'	18°48'	19°00'	16°16'	13°31'	16°16'	19°00'	19°12'	16°26'	13°40'	16°26'	19°12'
65N	18°42'	15°54'	13°06'	15°54'	18°42'	18°54'	16°04'	13°14'	16°04'	18°54'	19°07'	16°14'	13°22'	16°14'	19°07'
66N	18°36'	15°42'	12°48'	15°42'	18°36'	18°48'	15°52'	12°56'	15°52'	18°48'	19°01'	16°02'	13°04'	16°02'	19°01'
pc	18°33'	15°35'	12°38'	15°35'	18°33'	18°45'	15°45'	12°46'	15°45'	18°45'	18°57'	15°56'	12°54'	15°56'	18°57'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h33m ARMC: 113°15' MC: 21°30'48					Sid.Time: 7h34m ARMC: 113°30' MC: 21°44'55					Sid.Time: 7h35m ARMC: 113°45' MC: 21°59'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18Ω33	15η35	12♂38	15♂35	18♂33	18Ω45	15η45	12♂46	15♂45	18♂45	18Ω57	15η56	12♂54	15♂56	18♂57
68N	18Ω24	15η17	12♂11	15♂17	18♂24	18Ω36	15η27	12♂19	15♂27	18♂36	18Ω48	15η37	12♂26	15♂37	18♂48
69N	18Ω17	15η04	11♂51	15♂04	18♂17	18Ω29	15η14	11♂59	15♂14	18♂29	18Ω41	15η24	12♂06	15♂24	18♂41
70N	18Ω11	14η51	11♂31	14♂51	18♂11	18Ω22	15η00	11♂38	15♂00	18♂22	18Ω34	15η10	11♂46	15♂10	18♂34
71N	18Ω04	14η37	11♂10	14♂37	18♂04	18Ω15	14η46	11♂17	14♂46	18♂15	18Ω27	14η56	11♂24	14♂56	18♂27
72N	17Ω56	14η22	10♂48	14♂22	17♂56	18Ω08	14η32	10♂55	14♂32	18♂08	18Ω20	14η41	11♂02	14♂41	18♂20
73N	17Ω49	14η07	10♂25	14♂07	17♂49	18Ω00	14η16	10♂32	14♂16	18♂00	18Ω12	14η25	10♂39	14♂25	18♂12
74N	17Ω41	13η51	10♂02	13♂51	17♂41	17Ω52	14η00	10♂08	14♂00	17♂52	18Ω04	14η09	10♂15	14♂09	18♂04
75N	17Ω33	13η35	9♂37	13♂35	17♂33	17Ω44	13η44	9♂43	13♂44	17♂44	17Ω55	13η52	9♂49	13♂52	17♂55
76N	17Ω24	13η18	9♂11	13♂18	17♂24	17Ω35	13η26	9♂17	13♂26	17♂35	17Ω47	13η35	9♂23	13♂35	17♂47
77N	17Ω15	13η00	8♂44	13♂00	17♂15	17Ω26	13η08	8♂50	13♂08	17♂26	17Ω37	13η16	8♂55	13♂16	17♂37
78N	17Ω06	12η41	8♂16	12♂41	17♂06	17Ω17	12η49	8♂21	12♂49	17♂17	17Ω28	12η57	8♂26	12♂57	17♂28
79N	16Ω56	12η21	7♂46	12♂21	16♂56	17Ω07	12η29	7♂51	12♂29	17♂07	17Ω18	12η37	7♂56	12♂37	17♂18
80N	16Ω45	12η00	7♂15	12♂00	16♂45	16Ω56	12η08	7♂20	12♂08	16♂56	17Ω07	12η16	7♂24	12♂16	17♂07
81N	16Ω34	11η38	6♂42	11♂38	16♂34	16Ω45	11η46	6♂46	11♂46	16♂45	16Ω56	11η53	6♂51	11♂53	16♂56
82N	16Ω23	11η15	6♂08	11♂15	16♂23	16Ω33	11η22	6♂11	11♂22	16♂33	16Ω44	11η30	6♂15	11♂30	16♂44
83N	16Ω11	10η51	5♂31	10♂51	16♂11	16Ω21	10η58	5♂34	10♂58	16♂21	16Ω32	11η05	5♂38	11♂05	16♂32
84N	15Ω58	10η25	4♂52	10♂25	15♂58	16Ω08	10η32	4♂55	10♂32	16♂08	16Ω18	10η38	4♂58	10♂38	16♂18
85N	15Ω44	9η57	4♂11	9♂57	15♂44	15Ω54	10η04	4♂13	10♂04	15♂54	16Ω04	10η10	4♂16	10♂10	16♂04
86N	15Ω29	9η28	3♂27	9♂28	15♂29	15Ω39	9η34	3♂29	9♂34	15♂39	15Ω49	9η40	3♂31	9♂40	15♂49
87N	15Ω14	8η57	2♂40	8♂57	15♂14	15Ω24	9η03	2♂42	9♂03	15♂24	15Ω34	9η09	2♂44	9♂09	15♂34
88N	14Ω57	8η24	1♂50	8♂24	14♂57	15Ω07	8η29	1♂52	8♂29	15♂07	15Ω17	8η35	1♂53	8♂35	15♂17
89N	14Ω39	7η48	0♂57	7♂48	14♂39	14Ω49	7η53	0♂58	7♂53	14♂49	14Ω58	7η58	0♂58	7♂58	14♂58
90N	14Ω20	7η10	0♂00	7♂10	14♂20	14Ω29	7η14	0♂00	7♂14	14♂29	14Ω39	7η19	0♂00	7♂19	14♂39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h36m ARMC: 114°00' MC: 22°13'10					Sid.Time: 7h37m ARMC: 114°15' MC: 22°27'18					Sid.Time: 7h38m ARMC: 114°30' MC: 22°41'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23.026	24.039	25.053	24.039	23.026	23.041	24.055	25.069	24.055	23.041	23.055	25.070	26.084	25.070	23.055
1N	23.022	24.032	25.042	24.032	23.022	23.037	24.047	25.057	24.047	23.037	23.052	25.062	26.076	25.062	23.052
2N	23.019	24.025	25.031	24.025	23.019	23.033	24.040	25.046	24.040	23.033	23.048	25.055	26.062	24.055	23.048
3N	23.015	24.017	25.020	24.017	23.015	23.030	24.032	25.035	24.032	23.030	23.044	24.048	25.051	24.048	23.044
4N	23.011	24.010	25.009	24.010	23.011	23.026	24.025	25.024	24.025	23.026	23.041	24.040	25.040	24.040	23.041
5N	23.008	24.003	24.998	24.003	23.008	23.022	24.018	25.014	24.018	23.022	23.037	24.033	25.029	24.033	23.037
6N	23.004	23.996	24.988	23.996	23.004	23.019	24.011	25.003	24.011	23.019	23.033	24.026	25.018	24.026	23.033
7N	23.001	23.994	24.983	23.994	23.001	23.015	24.004	24.993	24.004	23.015	23.030	24.019	25.008	24.019	23.030
8N	22.998	23.992	24.978	23.992	22.998	23.012	23.997	24.989	23.997	23.012	23.026	24.012	24.997	24.012	23.026
9N	22.994	23.988	24.973	23.988	22.994	23.009	23.994	24.984	23.994	23.009	23.023	24.005	24.989	24.005	23.023
10N	22.991	23.985	24.969	23.985	22.991	23.005	23.991	24.980	23.991	23.005	23.020	23.998	24.984	23.998	23.020
11N	22.987	23.982	24.964	23.982	22.987	23.002	23.987	24.976	23.987	23.002	23.016	23.995	24.979	23.995	23.016
12N	22.984	23.979	24.961	23.979	22.984	22.998	23.984	24.973	24.001	23.984	23.013	23.992	24.976	23.992	23.013
13N	22.981	23.976	24.958	23.976	22.981	22.995	23.981	24.970	23.981	23.995	23.010	23.989	24.973	23.989	23.010
14N	22.977	23.973	24.954	23.973	22.977	22.992	23.978	24.966	23.978	22.992	23.006	23.986	24.969	23.986	23.006
15N	22.974	23.970	24.951	23.970	22.974	22.989	23.975	24.963	23.975	22.989	23.003	23.983	24.966	23.983	23.003
16N	22.971	23.967	24.948	23.967	22.971	22.986	23.972	24.960	23.972	22.986	22.999	23.980	24.963	23.980	22.999
17N	22.968	23.964	24.945	23.964	22.968	22.983	23.969	24.957	23.969	22.983	22.996	23.977	24.960	23.977	22.996
18N	22.965	23.961	24.942	23.961	22.965	22.980	23.966	24.954	23.966	22.980	22.993	23.974	24.957	23.974	22.993
19N	22.962	23.958	24.939	23.958	22.962	22.977	23.963	24.951	23.963	22.977	22.990	23.971	24.954	23.971	22.990
20N	22.959	23.955	24.936	23.955	22.959	22.974	23.960	24.948	23.960	22.974	22.987	23.968	24.951	23.968	22.987
21N	22.956	23.952	24.933	23.952	22.956	22.971	23.957	24.945	23.957	22.971	22.984	23.965	24.948	23.965	22.984
22N	22.953	23.949	24.930	23.949	22.953	22.968	23.954	24.942	23.954	22.968	22.981	23.962	24.945	23.962	22.981
23N	22.950	23.946	24.927	23.946	22.950	22.965	23.951	24.939	23.951	22.965	22.978	23.959	24.942	23.959	22.978
24N	22.947	23.943	24.924	23.943	22.947	22.962	23.948	24.936	23.948	22.962	22.975	23.956	24.939	23.956	22.975
25N	22.944	23.940	24.921	23.940	22.944	22.959	23.945	24.933	23.945	22.959	22.972	23.953	24.936	23.953	22.972
26N	22.941	23.937	24.918	23.937	22.941	22.956	23.942	24.930	23.942	22.956	22.969	23.950	24.933	23.950	22.969
27N	22.938	23.934	24.915	23.934	22.938	22.953	23.939	24.927	23.939	22.953	22.966	23.947	24.926	23.947	22.966
28N	22.935	23.931	24.912	23.931	22.935	22.950	23.936	24.924	23.936	22.950	22.963	23.944	24.923	23.944	22.963
29N	22.932	23.928	24.909	23.928	22.932	22.947	23.933	24.921	23.933	22.947	22.960	23.941	24.920	23.941	22.960
30N	22.929	23.925	24.906	23.925	22.929	22.944	23.930	24.918	23.930	22.944	22.957	23.938	24.917	23.938	22.957
31N	22.926	23.922	24.903	23.922	22.926	22.941	23.927	24.915	23.927	22.941	22.954	23.935	24.914	23.935	22.954
32N	22.923	23.919	24.900	23.919	22.923	22.938	23.924	24.912	23.924	22.938	22.951	23.932	24.911	23.932	22.951
33N	22.920	23.916	24.897	23.916	22.920	22.935	23.921	24.909	23.921	22.935	22.948	23.929	24.910	23.929	22.948
34N	22.917	23.913	24.894	23.913	22.917	22.932	23.918	24.906	23.918	22.932	22.945	23.926	24.909	23.926	22.945
35N	22.914	23.910	24.891	23.910	22.914	22.929	23.915	24.903	23.915	22.929	22.942	23.923	24.906	23.923	22.942
36N	22.911	23.907	24.888	23.907	22.911	22.926	23.912	24.900	23.912	22.926	22.939	23.920	24.903	23.920	22.939
37N	22.908	23.904	24.885	23.904	22.908	22.923	23.909	24.897	23.909	22.923	22.936	23.917	24.900	23.917	22.936
38N	22.905	23.901	24.882	23.901	22.905	22.920	23.906	24.894	23.906	22.920	22.933	23.914	24.897	23.914	22.933
39N	22.902	23.898	24.879	23.898	22.902	22.917	23.903	24.891	23.903	22.917	22.930	23.911	24.894	23.911	22.930
40N	22.899	23.895	24.876	23.895	22.899	22.914	23.899	24.888	23.899	22.914	22.927	23.908	24.887	23.908	22.927
41N	22.896	23.892	24.873	23.892	22.896	22.911	23.896	24.885	23.896	22.911	22.924	23.905	24.884	23.905	22.924
42N	22.893	23.889	24.870	23.889	22.893	22.908	23.893	24.882	23.893	22.908	22.921	23.902	24.881	23.902	22.921
43N	22.890	23.886	24.867	23.886	22.890	22.905	23.890	24.879	23.890	22.905	22.918	23.899	24.878	23.899	22.918
44N	22.887	23.883	24.864	23.883	22.887	22.902	23.887	24.876	23.887	22.902	22.915	23.896	24.875	23.896	22.915
45N	22.884	23.880	24.861	23.880	22.884	22.899	23.884	24.873	23.884	22.899	22.912	23.893	24.872	23.893	22.912
46N	22.881	23.877	24.858	23.877	22.881	22.896	23.881	24.870	23.881	22.896	22.909	23.890	24.869	23.890	22.909
47N	22.878	23.874	24.855	23.874	22.878	22.893	23.878	24.867	23.878	22.893	22.906	23.887	24.866	23.887	22.906
48N	22.875	23.871	24.852	23.871	22.875	22.890	23.875	24.864	23.875	22.890	22.903	23.884	24.863	23.884	22.903
49N	22.872	23.868	24.849	23.868	22.872	22.887	23.872	24.861	23.872	22.887	22.900	23.881	24.860	23.881	22.900
50N	22.869	23.865	24.846	23.865	22.869	22.884	23.869	24.858	23.869	22.884	22.897	23.878	24.857	23.878	22.897
51N	22.866	23.862	24.843	23.862	22.866	22.881	23.866	24.855	23.866	22.881	22.894	23.875	24.854	23.875	22.894
52N	22.863	23.859	24.840	23.859	22.863	22.878	23.863	24.852	23.863	22.878	22.891	23.872	24.851	23.872	22.891
53N	22.860	23.856	24.837	23.856	22.860	22.875	23.860	24.849	23.860	22.875	22.888	23.869	24.848	23.869	22.888
54N	22.857	23.853	24.834	23.853	22.857	22.872	23.857	24.846	23.857	22.872	22.885	23.866	24.845	23.866	22.885
55N	22.854	23.850	24.831	23.850	22.854	22.869	23.854	24.843	23.854	22.869	22.882	23.863	24.842	23.863	22.882
56N	22.851	23.847	24.828	23.847	22.851	22.866	23.851	24.840	23.851	22.866	22.879	23.860	24.839	23.860	22.879
57N	22.848	23.844	24.825	23.844	22.848	22.863	23.848	24.837	23.848	22.863	22.876	23.857	24.836	23.857	22.876
58N	22.845	23.841	24.822	23.841	22.845	22.860	23.845	24.834	23.845	22.860	22.873	23.854	24.833	23.854	22.873
59N	22.842	23.838	24.819	23.838	22.842	22.857	23.842	24.831	23.842	22.857	22.870	23.851	24.830	23.851	22.870
60N	22.839	23.835	24.816	23.835	22.839	22.854	23.839	24.828	23.839	22.854	22.867	23.848	24.827	23.848	22.867
61N	22.836	23.832	24.813	23.832	22.836	22.851	23.836	24.825	23.836	22.851	22.864	23.845	24.824	23.845	22.864
62N	22.833	23.829	24.810	23.829	22.833	22.848	23.833	24.822	23.833	22.848	22.861	23.842	24.821	23.842	22.861
63N	22.830	23.826	24.807	23.826	22.830	22.845	23.830	24.819	23.830	22.845	22.858	23.839	24.818	23.839	22.858
64N	22.827	23.823	24.804	23.823	22.827	22.842	23.827	24.816	23.827	22.842	22.855	23.836	24.815	23.836	22.855
65N	22.824	23.820	24.801	23.820	22.824	22.839	23.824	24.813	23.824	22.839	22.852	23.833	24.812	23.833	22.852
66N	22.821	23.817	24.798	23.817	22.821	22.836	23.821	24.810	23.821	22.836	22.849	23.830	24.809	23.830	22.849
pc	22.818	23.814													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h36m ARMC: 114°00' MC: 22°13'10					Sid.Time: 7h37m ARMC: 114°15' MC: 22°27'18					Sid.Time: 7h38m ARMC: 114°30' MC: 22°41'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19.09	16.06	13.02	16.06	19.09	19.021	16.06	13.02	16.06	19.021	19.033	16.06	13.02	16.06	19.033
68N	19.00	15.47	12.34	15.47	19.00	19.012	15.57	12.42	15.57	19.012	19.024	16.07	12.50	16.07	19.024
69N	18.53	15.34	12.14	15.34	18.53	19.005	15.43	12.22	15.43	19.005	19.017	15.53	12.29	15.53	19.017
70N	18.46	15.20	11.53	15.20	18.46	18.958	15.29	12.01	15.29	18.958	19.010	15.39	12.08	15.39	19.010
71N	18.39	15.05	11.31	15.05	18.39	18.951	15.15	11.39	15.15	18.951	19.003	15.24	11.46	15.24	19.003
72N	18.31	14.50	11.09	14.50	18.31	18.943	14.59	11.16	14.59	18.943	18.955	15.09	11.23	15.09	18.955
73N	18.24	14.35	10.45	14.35	18.24	18.935	14.44	10.52	14.44	18.935	18.947	14.53	10.59	14.53	18.947
74N	18.15	14.18	10.21	14.18	18.15	18.927	14.27	10.27	14.27	18.927	18.939	14.36	10.34	14.36	18.939
75N	18.07	14.01	9.55	14.01	18.07	18.918	14.10	10.02	14.10	18.918	18.930	14.19	10.08	14.19	18.930
76N	17.58	13.43	9.29	13.43	17.58	18.909	13.52	9.35	13.52	18.909	18.921	14.01	9.41	14.01	18.921
77N	17.49	13.25	9.01	13.25	17.49	18.900	13.33	9.06	13.33	18.900	18.911	13.42	9.12	13.42	18.911
78N	17.39	13.05	8.32	13.05	17.39	17.850	13.14	8.37	13.14	17.850	18.901	13.22	8.42	13.22	18.901
79N	17.29	12.45	8.01	12.45	17.29	17.840	12.53	8.06	12.53	17.840	17.851	13.01	8.11	13.01	17.851
80N	17.18	12.23	7.29	12.23	17.18	17.829	12.31	7.33	12.31	17.829	17.840	12.39	7.38	12.39	17.840
81N	17.07	12.01	6.55	12.01	17.07	17.818	12.08	6.59	12.08	17.818	17.828	12.16	7.03	12.16	17.828
82N	16.55	11.37	6.19	11.37	16.55	17.806	11.44	6.23	11.44	17.806	17.816	11.52	6.27	11.52	17.816
83N	16.42	11.12	5.41	11.12	16.42	16.753	11.19	5.45	11.19	16.753	17.803	11.26	5.48	11.26	17.803
84N	16.29	10.45	5.01	10.45	16.29	16.739	10.52	5.04	10.52	16.739	16.750	10.59	5.07	10.59	16.750
85N	16.15	10.17	4.19	10.17	16.15	16.725	10.23	4.21	10.23	16.725	16.735	10.30	4.24	10.30	16.735
86N	16.00	9.47	3.33	9.47	16.00	16.710	9.53	3.36	9.53	16.710	16.720	9.59	3.38	9.59	16.720
87N	15.44	9.14	2.45	9.14	15.44	15.654	9.20	2.47	9.20	15.654	16.703	9.26	2.49	9.26	16.703
88N	15.26	8.40	1.54	8.40	15.26	15.636	8.46	1.55	8.46	15.636	15.646	8.51	1.56	8.51	15.646
89N	15.08	8.03	0.59	8.03	15.08	15.618	8.08	0.59	8.08	15.618	15.627	8.14	1.00	8.14	15.627
90N	14.48	7.24	0.00	7.24	14.48	14.658	7.29	0.00	7.29	14.658	15.607	7.33	0.00	7.33	15.607

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h39m ARMC: 114°45' MC: 22♌55'36					Sid.Time: 7h40m ARMC: 115°00' MC: 23♌09'46					Sid.Time: 7h41m ARMC: 115°15' MC: 23♌23'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24♌10	25♍25	26♎40	25♍25	24♌10	24♌25	25♍40	26♎56	25♍40	24♌25	24♌40	25♍56	27♎12	25♍56	24♌40
1N	24♌06	25♍18	26♎29	25♍18	24♌06	24♌21	25♍33	26♎44	25♍33	24♌21	24♌36	25♍48	27♎00	25♍48	24♌36
2N	24♌03	25♍10	26♎18	25♍10	24♌03	24♌17	25♍25	26♎33	25♍25	24♌17	24♌32	25♍40	26♎49	25♍40	24♌32
3N	23♌59	25♍03	26♎06	25♍03	23♌59	24♌13	25♍18	26♎22	25♍18	24♌13	24♌28	25♍33	26♎37	25♍33	24♌28
4N	23♌55	24♍55	25♎55	24♍55	23♌55	24♌10	25♍10	26♎11	25♍10	24♌10	24♌24	25♍25	26♎26	25♍25	24♌24
5N	23♌52	24♍48	25♎44	24♍48	23♌52	24♌06	25♍03	26♎00	25♍03	24♌06	24♌21	25♍18	26♎15	25♍18	24♌21
6N	23♌48	24♍41	25♎34	24♍41	23♌48	24♌02	24♍56	25♎49	24♍56	24♌02	24♌17	25♍11	26♎04	25♍11	24♌17
7N	23♌44	24♍34	25♎23	24♍34	23♌44	23♌59	24♍48	25♎38	24♍48	23♌59	24♌13	25♍03	25♎53	25♍03	24♌13
8N	23♌41	24♍27	25♎12	24♍27	23♌41	23♌55	24♍41	25♎27	24♍41	23♌55	24♌10	24♍56	25♎42	24♍56	24♌10
9N	23♌37	24♍20	25♎02	24♍20	23♌37	23♌52	24♍34	25♎17	24♍34	23♌52	24♌06	24♍49	25♎32	24♍49	24♌06
10N	23♌34	24♍13	24♎51	24♍13	23♌34	23♌48	24♍27	25♎06	24♍27	23♌48	24♌03	24♍42	25♎21	24♍42	24♌03
11N	23♌30	24♍06	24♎41	24♍06	23♌30	23♌45	24♍20	24♎56	24♍20	23♌45	23♌59	24♍35	25♎11	24♍35	23♌59
12N	23♌27	23♍59	24♎31	23♍59	23♌27	23♌41	24♍13	24♎45	24♍13	23♌41	23♌56	24♍28	25♎00	24♍28	23♌56
13N	23♌24	23♍52	24♎21	23♍52	23♌24	23♌38	24♍07	24♎35	24♍07	23♌38	23♌52	24♍21	24♎50	24♍21	23♌52
14N	23♌20	23♍45	24♎10	23♍45	23♌20	23♌34	24♍00	24♎25	24♍00	23♌34	23♌49	24♍14	24♎39	24♍14	23♌49
15N	23♌17	23♍39	24♎00	23♍39	23♌17	23♌31	23♍53	24♎15	23♍53	23♌31	23♌45	24♍07	24♎29	24♍07	23♌45
16N	23♌13	23♍32	23♎50	23♍32	23♌13	23♌28	23♍46	24♎04	23♍46	23♌28	23♌42	24♍00	24♎19	24♍00	23♌42
17N	23♌10	23♍25	23♎40	23♍25	23♌10	23♌24	23♍39	23♎54	23♍39	23♌24	23♌38	23♍53	24♎08	23♍53	23♌38
18N	23♌07	23♍18	23♎30	23♍18	23♌07	23♌21	23♍33	23♎44	23♍33	23♌21	23♌35	23♍47	23♎58	23♍47	23♌35
19N	23♌03	23♍12	23♎20	23♍12	23♌03	23♌18	23♍26	23♎34	23♍26	23♌18	23♌32	23♍40	23♎48	23♍40	23♌32
20N	23♌00	23♍05	23♎10	23♍05	23♌00	23♌14	23♍19	23♎24	23♍19	23♌14	23♌28	23♍33	23♎38	23♍33	23♌28
21N	22♌57	22♍58	23♎00	22♍58	22♌57	23♌11	23♍12	23♎14	23♍12	23♌11	23♌25	23♍26	23♎28	23♍26	23♌25
22N	22♌53	22♍52	22♎50	22♍52	22♌53	23♌07	23♍06	23♎04	23♍06	23♌07	23♌21	23♍19	23♎17	23♍19	23♌21
23N	22♌50	22♍45	22♎40	22♍45	22♌50	23♌04	22♍59	22♎54	22♍59	23♌04	23♌18	23♍13	23♎07	23♍13	23♌18
24N	22♌47	22♍38	22♎30	22♍38	22♌47	23♌01	22♍52	22♎44	22♍52	23♌01	23♌15	23♍06	22♎57	23♍06	23♌15
25N	22♌43	22♍32	22♎20	22♍32	22♌43	22♌57	22♍45	22♎33	22♍45	22♌57	23♌11	22♍59	22♎47	22♍59	23♌11
26N	22♌40	22♍25	22♎10	22♍25	22♌40	22♌54	22♍39	22♎23	22♍39	22♌54	23♌08	22♍52	22♎37	22♍52	23♌08
27N	22♌37	22♍18	22♎00	22♍18	22♌37	22♌51	22♍32	22♎13	22♍32	22♌51	23♌04	22♍45	22♎26	22♍45	23♌04
28N	22♌33	22♍12	21♎50	22♍12	22♌33	22♌47	22♍25	22♎03	22♍25	22♌47	23♌01	22♍39	22♎16	22♍39	23♌01
29N	22♌30	22♍05	21♎40	22♍05	22♌30	22♌44	22♍18	21♎53	22♍18	22♌44	22♌58	22♍32	22♎06	22♍32	22♌58
30N	22♌27	21♍58	21♎29	21♍58	22♌27	22♌40	22♍11	21♎42	22♍11	22♌40	22♌54	22♍25	21♎55	22♍25	22♌54
31N	22♌23	21♍51	21♎19	21♍51	22♌23	22♌37	22♍04	21♎32	22♍04	22♌37	22♌51	22♍18	21♎45	22♍18	22♌51
32N	22♌20	21♍44	21♎09	21♍44	22♌20	22♌33	21♍58	21♎22	21♍58	22♌33	22♌47	22♍11	21♎34	22♍11	22♌47
33N	22♌16	21♍37	20♎59	21♍37	22♌16	22♌30	21♍51	21♎11	21♍51	22♌30	22♌44	22♍04	21♎24	22♍04	22♌44
34N	22♌13	21♍30	20♎48	21♍30	22♌13	22♌26	21♍44	21♎01	21♍44	22♌26	22♌40	21♍57	21♎13	21♍57	22♌40
35N	22♌09	21♍23	20♎38	21♍23	22♌09	22♌23	21♍36	20♎50	21♍36	22♌23	22♌36	21♍49	21♎03	21♍49	22♌36
36N	22♌06	21♍16	20♎27	21♍16	22♌06	22♌19	21♍29	20♎39	21♍29	22♌19	22♌33	21♍42	20♎52	21♍42	22♌33
37N	22♌02	21♍09	20♎16	21♍09	22♌02	22♌16	21♍22	20♎29	21♍22	22♌16	22♌29	21♍35	20♎41	21♍35	22♌29
38N	21♌59	21♍02	20♎06	21♍02	21♌59	22♌12	21♍15	20♎18	21♍15	22♌12	22♌26	21♍28	20♎30	21♍28	22♌26
39N	21♌55	20♍55	19♎55	20♍55	21♌55	22♌08	21♍08	20♎07	21♍08	22♌08	22♌22	21♍20	20♎19	21♍20	22♌22
40N	21♌51	20♍47	19♎44	20♍47	21♌51	22♌05	21♍00	19♎56	21♍00	22♌05	22♌18	21♍13	20♎07	21♍13	22♌18
41N	21♌48	20♍40	19♎33	20♍40	21♌48	22♌01	20♍53	19♎44	20♍53	22♌01	22♌14	21♍05	19♎56	21♍05	22♌14
42N	21♌44	20♍33	19♎21	20♍33	21♌44	21♌57	20♍45	19♎33	20♍45	21♌57	22♌10	20♍58	19♎45	20♍58	22♌10
43N	21♌40	20♍25	19♎10	20♍25	21♌40	21♌53	20♍37	19♎21	20♍37	21♌53	22♌07	20♍50	19♎33	20♍50	22♌07
44N	21♌36	20♍17	18♎58	20♍17	21♌36	21♌49	20♍30	19♎10	20♍30	21♌49	22♌03	20♍42	19♎21	20♍42	22♌03
45N	21♌32	20♍09	18♎47	20♍09	21♌32	21♌45	20♍22	18♎58	20♍22	21♌45	21♌59	20♍34	19♎09	20♍34	21♌59
46N	21♌28	20♍01	18♎35	20♍01	21♌28	21♌41	20♍14	18♎46	20♍14	21♌41	21♌55	20♍26	18♎57	20♍26	21♌55
47N	21♌24	19♍53	18♎23	19♍53	21♌24	21♌37	20♍05	18♎34	20♍05	21♌37	21♌51	20♍18	18♎45	20♍18	21♌51
48N	21♌20	19♍45	18♎10	19♍45	21♌20	21♌33	19♍57	18♎21	19♍57	21♌33	21♌46	20♍09	18♎32	20♍09	21♌46
49N	21♌16	19♍37	17♎58	19♍37	21♌16	21♌29	19♍49	18♎09	19♍49	21♌29	21♌42	20♍01	18♎19	20♍01	21♌42
50N	21♌12	19♍28	17♎45	19♍28	21♌12	21♌25	19♍40	17♎56	19♍40	21♌25	21♌38	19♍52	18♎06	19♍52	21♌38
51N	21♌07	19♍20	17♎32	19♍20	21♌07	21♌20	19♍32	17♎43	19♍32	21♌20	21♌33	19♍43	17♎53	19♍43	21♌33
52N	21♌03	19♍11	17♎19	19♍11	21♌03	21♌16	19♍23	17♎29	19♍23	21♌16	21♌29	19♍34	17♎40	19♍34	21♌29
53N	20♌59	19♍02	17♎05	19♍02	20♌59	21♌11	19♍14	17♎16	19♍14	21♌11	21♌24	19♍25	17♎26	19♍25	21♌24
54N	20♌54	18♍53	16♎52	18♍53	20♌54	21♌07	19♍04	17♎02	19♍04	21♌07	21♌20	19♍16	17♎12	19♍16	21♌20
55N	20♌49	18♍43	16♎38	18♍43	20♌49	21♌02	18♍55	16♎48	18♍55	21♌02	21♌15	19♍06	16♎58	19♍06	21♌15
56N	20♌44	18♍34	16♎23	18♍34	20♌44	20♌57	18♍45	16♎33	18♍45	20♌57	21♌10	18♍56	16♎43	18♍56	21♌10
57N	20♌40	18♍24	16♎09	18♍24	20♌40	20♌52	18♍35	16♎18	18♍35	20♌52	21♌05	18♍46	16♎28	18♍46	21♌05
58N	20♌35	18♍14	15♎53	18♍14	20♌35	20♌47	18♍25	16♎03	18♍25	20♌47	21♌00	18♍36	16♎13	18♍36	21♌00
59N	20♌29	18♍04	15♎43	18♍04	20♌29	20♌42	18♍15	15♎47	18♍15	20♌42	20♌55	18♍26	15♎57	18♍26	20♌55
60N	20♌24	17♍53	15♎32	17♍53	20♌24	20♌37	18♍04	15♎31	18♍04	20♌37	20♌49	18♍15	15♎41	18♍15	20♌49
61N	20♌19	17♍42	15♎20	17♍42	20♌19	20♌31	17♍53	15♎15	17♍53	20♌31	20♌44	18♍04	15♎24	18♍04	20♌44
62N	20♌13	17♍31	14♎49	17♍31	20♌13	20♌26	17♍42	14♎58	17♍42	20♌26	20♌38	17♍53	15♎07	17♍53	20♌38
63N	20♌07	17♍20	14♎32	17♍20	20♌07	20♌20	17♍30	14♎41	17♍30	20♌20	20♌32	17♍41	14♎50	17♍41	20♌32
64N	20♌02	17♍08	14♎14	17♍08	20♌02	20♌14	17♍18	14♎23	17♍18	20♌14	20♌26	17♍29	14♎32	17♍29	20♌26
65N	19♌55	16♍56	13♎56	16♍56	19♌55	20♌08	17♍06	14♎05	17♍06	20♌08	20♌20	17♍16	14♎13	17♍16	20♌20
66N	19♌49	16♍43	13♎43	16♍43	19♌49	20♌01	16♍53	13♎45	16♍53	20♌01	20♌14	17♍04	13♎54	17♍04	20♌14
pc	19♌46	16													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h39m ARMC: 114°45' MC: 22°55'36					Sid.Time: 7h40m ARMC: 115°00' MC: 23°09'46					Sid.Time: 7h41m ARMC: 115°15' MC: 23°23'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°46	16°36	13°26	16°36	19°46	19°58	16°46	13°35	16°46	19°58	20°10	16°56	13°43	16°56	20°10
68N	19°36	16°17	12°58	16°17	19°36	19°48	16°27	13°06	16°27	19°48	20°00	16°37	13°13	16°37	20°00
69N	19°29	16°03	12°37	16°03	19°29	19°41	16°13	12°44	16°13	19°41	19°53	16°23	12°52	16°23	19°53
70N	19°22	15°49	12°15	15°49	19°22	19°34	15°58	12°23	15°58	19°34	19°46	16°08	12°30	16°08	19°46
71N	19°14	15°34	11°53	15°34	19°14	19°26	15°43	12°00	15°43	19°26	19°38	15°53	12°07	15°53	19°38
72N	19°07	15°18	11°30	15°18	19°07	19°18	15°27	11°37	15°27	19°18	19°30	15°37	11°43	15°37	19°30
73N	18°59	15°02	11°05	15°02	18°59	19°10	15°11	11°12	15°11	19°10	19°22	15°20	11°19	15°20	19°22
74N	18°50	14°45	10°40	14°45	18°50	19°02	14°54	10°47	14°54	19°02	19°13	15°03	10°53	15°03	19°13
75N	18°41	14°28	10°14	14°28	18°41	18°53	14°36	10°20	14°36	18°53	19°04	14°45	10°26	14°45	19°04
76N	18°32	14°09	9°46	14°09	18°32	18°44	14°18	9°52	14°18	18°44	18°55	14°27	9°58	14°27	18°55
77N	18°23	13°50	9°18	13°50	18°23	18°34	13°59	9°23	13°59	18°34	18°45	14°07	9°29	14°07	18°45
78N	18°13	13°30	8°47	13°30	18°13	18°24	13°38	8°53	13°38	18°24	18°35	13°46	8°58	13°46	18°35
79N	18°02	13°09	8°16	13°09	18°02	18°13	13°17	8°21	13°17	18°13	18°24	13°25	8°26	13°25	18°24
80N	17°51	12°47	7°43	12°47	17°51	18°02	12°55	7°47	12°55	18°02	18°13	13°02	7°52	13°02	18°13
81N	17°39	12°23	7°08	12°23	17°39	17°50	12°31	7°12	12°31	17°50	18°01	12°38	7°16	12°38	18°01
82N	17°27	11°59	6°31	11°59	17°27	17°38	12°06	6°35	12°06	17°38	17°48	12°13	6°38	12°13	17°48
83N	17°14	11°33	5°52	11°33	17°14	17°25	11°40	5°55	11°40	17°25	17°35	11°47	5°59	11°47	17°35
84N	17°00	11°05	5°10	11°05	17°00	17°11	11°12	5°13	11°12	17°11	17°21	11°19	5°16	11°19	17°21
85N	16°46	10°36	4°26	10°36	16°46	16°56	10°42	4°29	10°42	16°56	17°06	10°49	4°32	10°49	17°06
86N	16°30	10°05	3°40	10°05	16°30	16°40	10°11	3°42	10°11	16°40	16°50	10°17	3°44	10°17	16°50
87N	16°13	9°32	2°50	9°32	16°13	16°23	9°38	2°52	9°38	16°23	16°33	9°43	2°54	9°43	16°33
88N	15°56	8°57	1°57	8°57	15°56	16°06	9°02	1°58	9°02	16°06	16°15	9°07	1°59	9°07	16°15
89N	15°37	8°19	1°00	8°19	15°37	15°47	8°24	1°01	8°24	15°47	15°56	8°29	1°02	8°29	15°56
90N	15°17	7°38	0°00	7°38	15°17	15°26	7°43	0°00	7°43	15°26	15°35	7°47	0°00	7°47	15°35

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h42m ARMC: 115°30' MC: 23°38'06					Sid.Time: 7h43m ARMC: 115°45' MC: 23°52'17					Sid.Time: 7h44m ARMC: 116°00' MC: 24°06'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24.054	26.11	27.28	26.11	24.54	25.09	26.26	27.43	26.26	25.09	25.024	26.41	27.59	26.41	25.24
1N	24.050	26.03	27.16	26.03	24.50	25.05	26.18	27.32	26.18	25.05	25.020	26.34	27.47	26.34	25.20
2N	24.047	25.55	27.04	25.55	24.47	25.01	26.11	27.20	26.11	25.01	25.016	26.26	27.36	26.26	25.16
3N	24.043	25.48	26.53	25.48	24.43	24.957	26.03	27.08	26.03	24.957	25.012	26.18	27.24	26.18	25.12
4N	24.039	25.40	26.42	25.40	24.39	24.954	25.55	26.57	25.55	24.954	25.008	26.10	27.12	26.10	25.08
5N	24.035	25.33	26.30	25.33	24.35	24.950	25.48	26.46	25.48	24.950	25.004	26.03	27.01	26.03	25.04
6N	24.032	25.25	26.19	25.25	24.32	24.946	25.40	26.35	25.40	24.946	25.001	25.55	26.50	25.55	25.01
7N	24.028	25.18	26.08	25.18	24.28	24.942	25.33	26.23	25.33	24.942	24.957	25.48	26.39	25.48	24.957
8N	24.024	25.11	25.57	25.11	24.24	24.939	25.26	26.12	25.26	24.939	24.953	25.40	26.27	25.40	24.953
9N	24.021	25.04	25.47	25.04	24.21	24.935	25.18	26.02	25.18	24.935	24.949	25.33	26.17	25.33	24.949
10N	24.017	24.57	25.36	24.57	24.17	24.931	25.11	25.51	25.11	24.931	24.946	25.26	26.06	25.26	24.946
11N	24.014	24.49	25.25	24.49	24.14	24.928	25.04	25.40	25.04	24.928	24.942	25.19	25.55	25.19	24.942
12N	24.010	24.42	25.15	24.42	24.10	24.924	24.57	25.29	24.57	24.924	24.939	25.11	25.44	25.11	24.939
13N	24.006	24.35	25.04	24.35	24.06	24.921	24.50	25.19	24.50	24.921	24.935	25.04	25.33	25.04	24.935
14N	24.003	24.28	24.54	24.28	24.03	24.917	24.43	25.08	24.43	24.917	24.932	24.57	25.23	24.57	24.932
15N	24.000	24.21	24.43	24.21	24.00	24.914	24.36	24.58	24.36	24.914	24.928	24.50	25.12	24.50	24.928
16N	23.956	24.15	24.33	24.15	23.956	24.910	24.29	24.47	24.29	24.910	24.924	24.43	25.01	24.43	24.924
17N	23.953	24.08	24.23	24.08	23.953	24.907	24.22	24.37	24.22	24.907	24.921	24.36	24.51	24.36	24.921
18N	23.949	24.01	24.12	24.01	23.949	24.903	24.15	24.26	24.15	24.903	24.917	24.29	24.40	24.29	24.917
19N	23.946	23.54	24.02	23.54	23.946	24.900	24.08	24.16	24.08	24.900	24.914	24.22	24.30	24.22	24.914
20N	23.942	23.47	23.52	23.47	23.942	23.956	24.01	24.06	24.01	23.956	24.910	24.15	24.19	24.15	24.910
21N	23.939	23.40	23.41	23.40	23.939	23.953	23.54	23.55	23.54	23.953	24.907	24.08	24.09	24.08	24.907
22N	23.935	23.33	23.31	23.33	23.935	23.949	23.47	23.45	23.47	23.949	24.904	24.01	23.59	24.01	24.904
23N	23.932	23.26	23.21	23.26	23.932	23.946	23.40	23.34	23.40	23.946	24.900	23.54	23.48	23.54	24.900
24N	23.929	23.20	23.11	23.20	23.929	23.943	23.33	23.24	23.33	23.943	23.957	23.47	23.38	23.47	23.957
25N	23.925	23.13	23.00	23.13	23.925	23.939	23.26	23.14	23.26	23.939	23.953	23.40	23.27	23.40	23.953
26N	23.922	23.06	22.50	23.06	23.922	23.936	23.19	23.03	23.19	23.936	23.950	23.33	23.17	23.33	23.950
27N	23.918	22.59	22.40	22.59	23.918	23.932	23.12	22.53	23.12	23.932	23.946	23.26	23.06	23.26	23.946
28N	23.915	22.52	22.29	22.52	23.915	23.929	23.05	22.42	23.05	23.929	23.942	23.19	22.55	23.19	23.942
29N	23.911	22.45	22.19	22.45	23.911	23.925	22.58	22.32	22.58	23.925	23.939	23.12	22.45	23.12	23.939
30N	23.908	22.38	22.08	22.38	23.908	23.922	22.51	22.21	22.51	23.922	23.935	23.05	22.34	23.05	23.935
31N	23.904	22.31	21.58	22.31	23.904	23.918	22.44	22.11	22.44	23.918	23.932	22.58	22.23	22.58	23.932
32N	23.901	22.24	21.47	22.24	23.901	23.914	22.37	22.00	22.37	23.914	23.928	22.50	22.13	22.50	23.928
33N	22.857	22.17	21.37	22.17	22.857	23.911	22.30	21.49	22.30	23.911	23.925	22.43	22.02	22.43	23.925
34N	22.854	22.10	21.26	22.10	22.854	23.907	22.23	21.38	22.23	23.907	23.921	22.36	21.51	22.36	23.921
35N	22.850	22.03	21.15	22.03	22.850	23.904	22.16	21.27	22.16	23.904	23.917	22.29	21.40	22.29	23.917
36N	22.846	21.55	21.04	21.55	22.846	23.900	22.08	21.16	22.08	23.900	23.914	22.21	21.29	22.21	23.914
37N	22.843	21.48	20.53	21.48	22.843	22.856	22.01	21.05	22.01	22.856	23.910	22.14	21.17	22.14	23.910
38N	22.839	21.40	20.42	21.40	22.839	22.853	21.53	20.54	21.53	22.853	23.906	22.06	21.06	22.06	23.906
39N	22.835	21.33	20.31	21.33	22.835	22.849	21.46	20.43	21.46	22.849	23.902	21.58	20.55	21.58	23.902
40N	22.832	21.25	20.19	21.25	22.832	22.845	21.38	20.31	21.38	22.845	22.858	21.51	20.43	21.51	22.858
41N	22.828	21.18	20.08	21.18	22.828	22.841	21.30	20.20	21.30	22.841	22.854	21.43	20.31	21.43	22.854
42N	22.824	21.10	19.56	21.10	22.824	22.837	21.23	20.08	21.23	22.837	22.851	21.35	20.20	21.35	22.851
43N	22.820	21.02	19.45	21.02	22.820	22.833	21.15	19.56	21.15	22.833	22.847	21.27	20.08	21.27	22.847
44N	22.816	20.54	19.33	20.54	22.816	22.829	21.07	19.44	21.07	22.829	22.842	21.19	19.56	21.19	22.842
45N	22.812	20.46	19.21	20.46	22.812	22.825	20.59	19.32	20.59	22.825	22.838	21.11	19.43	21.11	22.838
46N	22.808	20.38	19.08	20.38	22.808	22.821	20.50	19.19	20.50	22.821	22.834	21.02	19.31	21.02	22.834
47N	22.804	20.30	18.56	20.30	22.804	22.817	20.42	19.07	20.42	22.817	22.830	20.54	19.18	20.54	22.830
48N	21.859	20.21	18.43	20.21	21.859	22.813	20.33	18.54	20.33	22.813	22.826	20.45	19.05	20.45	22.826
49N	21.855	20.13	18.30	20.13	21.855	22.808	20.25	18.41	20.25	22.808	22.821	20.37	18.52	20.37	22.821
50N	21.851	20.04	18.17	20.04	21.851	22.804	20.16	18.28	20.16	22.804	22.817	20.28	18.39	20.28	22.817
51N	21.846	19.55	18.04	19.55	21.846	21.859	20.07	18.14	20.07	21.859	22.812	20.19	18.25	20.19	22.812
52N	21.842	19.46	17.50	19.46	21.842	21.855	19.58	18.01	19.58	21.855	22.808	20.09	18.11	20.09	22.808
53N	21.837	19.37	17.36	19.37	21.837	21.850	19.48	17.47	19.48	21.850	22.803	20.00	17.57	20.00	22.803
54N	21.832	19.27	17.22	19.27	21.832	21.845	19.39	17.32	19.39	21.845	21.858	19.50	17.43	19.50	21.858
55N	21.828	19.18	17.08	19.18	21.828	21.840	19.29	17.18	19.29	21.840	21.853	19.41	17.28	19.41	21.853
56N	21.823	19.08	16.53	19.08	21.823	21.835	19.19	17.03	19.19	21.835	21.848	19.30	17.13	19.30	21.848
57N	21.818	18.58	16.38	18.58	21.818	21.830	19.09	16.48	19.09	21.830	21.843	19.20	16.57	19.20	21.843
58N	21.812	18.47	16.22	18.47	21.812	21.825	18.59	16.32	18.59	21.825	21.838	19.10	16.41	19.10	21.838
59N	21.807	18.37	16.06	18.37	21.807	21.820	18.48	16.16	18.48	21.820	21.832	18.59	16.25	18.59	21.832
60N	21.802	18.26	15.50	18.26	21.802	21.814	18.37	15.59	18.37	21.814	21.827	18.48	16.09	18.48	21.827
61N	20.856	18.15	15.33	18.15	20.856	21.809	18.26	15.42	18.26	21.809	21.821	18.36	15.52	18.36	21.821
62N	20.850	18.03	15.16	18.03	20.850	21.803	18.14	15.25	18.14	21.803	21.815	18.25	15.34	18.25	21.815
63N	20.845	17.51	14.58	17.51	20.845	20.857	18.02	15.07	18.02	20.857	21.809	18.13	15.16	18.13	21.809
64N	20.838	17.39	14.40	17.39	20.838	20.851	17.50	14.49	17.50	20.851	21.803	18.00	14.57	18.00	21.803
65N	20.832	17.27	14.21	17.27	20.832	20.844	17.37	14.30	17.37	20.844	20.857	17.47	14.38	17.47	20.857
66N	20.826	17.14	14.02	17.14	20.826	20.838	17.24	14.10	17.24	20.838	20.850	17.34	14.18	17.34	20.850
pc	20.822	17.06	13.51	17.06	20.822	20.834	17.17	13.59	17.17	20.834	20.846	17.27	14.07	17.27	20.846

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h42m ARMC: 115°30' MC: 23°38'06					Sid.Time: 7h43m ARMC: 115°45' MC: 23°52'17					Sid.Time: 7h44m ARMC: 116°00' MC: 24°06'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20.022	17.006	13.051	17.006	20.022	20.034	17.017	13.059	17.017	20.034	20.046	17.027	14.007	17.027	20.046
68N	20.012	16.047	13.021	16.047	20.012	20.024	16.057	13.029	16.057	20.024	20.036	17.006	13.037	17.006	20.036
69N	20.005	16.032	13.000	16.032	20.005	20.017	16.042	13.007	16.042	20.017	20.029	16.052	13.015	16.052	20.029
70N	19.958	16.017	12.937	16.017	19.958	20.009	16.027	12.945	16.027	20.009	20.021	16.037	12.952	16.037	20.021
71N	19.950	16.002	12.914	16.002	19.950	20.002	16.012	12.921	16.012	20.002	20.014	16.021	12.929	16.021	20.014
72N	19.942	15.986	11.890	15.986	19.942	19.994	15.995	11.897	15.995	19.994	20.005	16.005	12.904	16.005	20.005
73N	19.934	15.969	11.865	15.969	19.934	19.986	15.979	11.872	15.979	19.986	19.997	15.984	11.889	15.984	19.997
74N	19.925	15.952	10.839	15.952	19.925	19.977	15.962	11.847	15.962	19.977	19.988	15.967	11.864	15.967	19.988
75N	19.916	14.934	10.814	14.934	19.916	19.969	15.945	10.819	15.945	19.969	19.980	15.950	10.844	15.950	19.980
76N	19.906	14.917	10.789	14.917	19.906	19.960	14.928	10.796	14.928	19.960	19.971	14.937	10.819	14.937	19.971
77N	18.856	14.900	9.763	14.900	18.856	19.911	14.911	9.770	14.911	19.911	19.922	14.920	9.745	14.920	19.922
78N	18.846	13.882	9.738	13.882	18.846	18.902	14.902	9.745	14.902	18.902	19.913	14.911	9.719	14.911	19.913
79N	18.835	13.865	8.713	13.865	18.835	18.893	13.893	8.719	13.893	18.893	18.904	13.902	8.694	13.902	18.904
80N	18.824	13.848	7.688	13.848	18.824	18.884	13.884	8.694	13.884	18.884	18.895	13.911	8.669	13.911	18.895
81N	18.812	12.830	7.663	12.830	18.812	18.875	12.875	8.669	12.875	18.875	18.886	13.900	7.644	13.900	18.886
82N	17.759	12.813	6.638	12.813	17.759	18.866	12.866	6.644	12.866	18.866	18.877	12.899	6.619	12.899	18.877
83N	17.746	11.795	6.613	11.795	17.746	17.857	12.857	6.619	12.857	17.857	18.868	12.888	6.594	12.888	18.868
84N	17.732	11.778	5.588	11.778	17.732	17.848	11.848	5.594	11.848	17.848	17.859	11.899	5.569	11.899	17.859
85N	17.716	10.760	5.563	10.760	17.716	17.839	11.839	5.569	11.839	17.839	17.850	11.888	5.544	11.888	17.850
86N	17.701	10.743	4.538	10.743	17.701	17.830	10.830	4.544	10.830	17.830	17.841	10.899	4.519	10.899	17.841
87N	16.643	9.725	4.513	9.725	16.643	16.821	9.821	4.519	9.821	16.821	17.832	10.888	4.494	10.888	17.832
88N	16.625	9.708	3.488	9.708	16.625	16.812	9.812	3.494	9.812	16.812	16.823	9.899	3.469	9.899	16.823
89N	16.606	8.690	3.463	8.690	16.606	16.803	8.803	3.469	8.803	16.803	16.814	8.899	3.444	8.899	16.814
90N	15.545	7.672	3.438	7.672	15.545	15.794	7.794	3.444	7.794	15.794	16.805	8.888	3.419	8.888	16.805

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h45m ARMC: 116°15' MC: 24°20'40					Sid.Time: 7h46m ARMC: 116°30' MC: 24°34'52					Sid.Time: 7h47m ARMC: 116°45' MC: 24°49'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25.038	26.057	28.015	26.057	25.038	25.053	27.012	28.031	27.012	25.053	26.008	27.027	28.047	27.027	26.008
1N	25.034	26.049	28.003	26.049	25.034	25.049	27.004	28.019	27.004	25.049	26.004	27.019	28.034	27.019	26.004
2N	25.030	26.041	27.591	26.041	25.030	25.045	26.996	28.007	26.996	25.045	26.000	27.011	28.022	27.011	26.000
3N	25.027	26.033	27.579	26.033	25.027	25.041	26.988	27.555	26.988	25.041	25.056	27.003	28.010	27.003	25.056
4N	25.023	26.025	27.567	26.025	25.023	25.037	26.980	27.543	26.980	25.037	25.052	26.995	27.559	26.995	25.052
5N	25.019	26.018	27.555	26.018	25.019	25.033	26.972	27.532	26.972	25.033	25.048	26.987	27.547	26.987	25.048
6N	25.015	26.010	27.543	26.010	25.015	25.030	26.964	27.520	26.964	25.030	25.044	26.979	27.535	26.979	25.044
7N	25.011	26.002	27.531	26.002	25.011	25.026	26.956	27.509	26.956	25.026	25.040	26.971	27.524	26.971	25.040
8N	25.008	25.995	27.519	25.995	25.008	25.022	26.948	27.497	26.948	25.022	25.037	26.963	27.512	26.963	25.037
9N	25.004	25.987	27.507	25.987	25.004	25.018	26.940	27.485	26.940	25.018	25.033	26.955	27.501	26.955	25.033
10N	25.000	25.979	27.495	25.979	25.000	25.015	25.993	27.473	25.993	25.015	25.029	26.947	27.489	26.947	25.029
11N	24.997	25.971	27.483	25.971	24.997	25.011	25.985	27.461	25.985	25.011	25.025	26.939	27.477	26.939	25.025
12N	24.993	25.963	27.471	25.963	24.993	25.007	25.977	27.449	25.977	25.007	25.022	26.931	27.465	25.977	25.022
13N	24.989	25.955	27.459	25.955	24.989	25.004	25.969	27.437	25.969	25.004	25.018	26.923	27.453	25.969	25.018
14N	24.986	25.947	27.447	25.947	24.986	25.000	25.961	27.425	25.961	25.000	25.014	26.915	27.441	25.961	25.014
15N	24.982	25.939	27.435	25.939	24.982	24.996	25.953	27.413	25.953	24.996	25.011	26.907	27.429	25.953	25.011
16N	24.979	25.931	27.423	25.931	24.979	24.993	25.945	27.401	25.945	24.993	25.007	26.899	27.417	25.945	25.007
17N	24.975	25.923	27.411	25.923	24.975	24.989	25.937	27.389	25.937	24.989	25.004	26.891	27.405	25.937	25.004
18N	24.972	25.915	27.399	25.915	24.972	24.986	25.929	27.377	25.929	24.986	25.000	26.883	27.393	25.929	25.000
19N	24.968	25.907	27.387	25.907	24.968	24.982	25.921	27.365	25.921	24.982	24.996	26.875	27.381	25.921	24.996
20N	24.965	25.899	27.375	25.899	24.965	24.979	25.913	27.353	25.913	24.979	24.993	26.867	27.369	25.913	24.993
21N	24.961	25.891	27.363	25.891	24.961	24.975	25.905	27.341	25.905	24.975	24.989	26.859	27.357	25.905	24.989
22N	24.958	25.883	27.351	25.883	24.958	24.972	25.897	27.329	25.897	24.972	24.986	26.851	27.345	25.897	24.986
23N	24.954	25.875	27.339	25.875	24.954	24.968	25.889	27.317	25.889	24.968	24.982	26.843	27.333	25.889	24.982
24N	24.951	25.867	27.327	25.867	24.951	24.965	25.881	27.305	25.881	24.965	24.979	26.835	27.321	25.881	24.979
25N	24.947	25.859	27.315	25.859	24.947	24.961	25.873	27.293	25.873	24.961	24.975	26.827	27.309	25.873	24.975
26N	24.944	25.851	27.303	25.851	24.944	24.958	25.865	27.281	25.865	24.958	24.971	26.819	27.297	25.865	24.971
27N	24.940	25.843	27.291	25.843	24.940	24.954	25.857	27.269	25.857	24.954	24.967	26.811	27.285	25.857	24.967
28N	23.936	24.839	26.287	24.839	23.936	23.932	24.835	26.283	24.835	23.932	23.928	24.831	26.279	24.831	23.928
29N	23.932	24.835	26.283	24.835	23.932	23.928	24.831	26.279	24.831	23.928	23.924	24.827	26.275	24.827	23.924
30N	23.928	24.831	26.279	24.831	23.928	23.924	24.827	26.275	24.827	23.924	23.920	24.823	26.271	24.823	23.920
31N	23.924	24.827	26.275	24.827	23.924	23.920	24.823	26.267	24.823	23.920	23.916	24.819	26.267	24.819	23.916
32N	23.920	24.823	26.271	24.823	23.920	23.916	24.819	26.263	24.819	23.916	23.912	24.815	26.263	24.815	23.912
33N	23.916	24.819	26.267	24.819	23.916	23.912	24.815	26.259	24.815	23.912	23.908	24.811	26.255	24.811	23.908
34N	23.912	24.815	26.263	24.815	23.912	23.908	24.811	26.255	24.811	23.908	23.904	24.807	26.251	24.807	23.904
35N	23.908	24.811	26.259	24.811	23.908	23.904	24.807	26.251	24.807	23.904	23.900	24.803	26.247	24.803	23.900
36N	23.904	24.807	26.247	24.807	23.904	23.900	24.803	26.243	24.803	23.900	23.896	24.799	26.239	24.799	23.896
37N	23.900	24.803	26.243	24.803	23.900	23.896	24.799	26.239	24.799	23.896	23.892	24.795	26.235	24.795	23.892
38N	23.896	24.799	26.239	24.799	23.896	23.892	24.795	26.231	24.795	23.892	23.888	24.791	26.227	24.791	23.888
39N	23.892	24.795	26.235	24.795	23.892	23.888	24.791	26.227	24.791	23.888	23.884	24.787	26.223	24.787	23.884
40N	23.888	24.791	26.231	24.791	23.888	23.884	24.787	26.223	24.787	23.884	23.880	24.783	26.219	24.783	23.880
41N	23.884	24.787	26.227	24.787	23.884	23.880	24.783	26.219	24.783	23.880	23.876	24.779	26.215	24.779	23.876
42N	23.880	24.783	26.223	24.783	23.880	23.876	24.779	26.215	24.779	23.876	23.872	24.775	26.211	24.775	23.872
43N	23.876	24.779	26.219	24.779	23.876	23.872	24.775	26.207	24.775	23.872	23.868	24.771	26.203	24.771	23.868
44N	23.872	24.775	26.215	24.775	23.872	23.868	24.771	26.203	24.771	23.868	23.864	24.767	26.199	24.767	23.864
45N	23.868	24.771	26.211	24.771	23.868	23.864	24.767	26.199	24.767	23.864	23.860	24.763	26.195	24.763	23.860
46N	23.864	24.767	26.207	24.767	23.864	23.860	24.763	26.195	24.763	23.860	23.856	24.759	26.191	24.759	23.856
47N	23.860	24.763	26.203	24.763	23.860	23.856	24.759	26.191	24.759	23.856	23.852	24.755	26.187	24.755	23.852
48N	23.856	24.759	26.199	24.759	23.856	23.852	24.755	26.187	24.755	23.852	23.848	24.751	26.183	24.751	23.848
49N	23.852	24.755	26.195	24.755	23.852	23.848	24.751	26.183	24.751	23.848	23.844	24.747	26.179	24.747	23.844
50N	23.848	24.751	26.191	24.751	23.848	23.844	24.747	26.179	24.747	23.844	23.840	24.743	26.175	24.743	23.840
51N	23.844	24.747	26.187	24.747	23.844	23.840	24.743	26.175	24.743	23.840	23.836	24.739	26.171	24.739	23.836
52N	23.840	24.743	26.183	24.743	23.840	23.836	24.739	26.171	24.739	23.836	23.832	24.735	26.167	24.735	23.832
53N	23.836	24.739	26.179	24.739	23.836	23.832	24.735	26.167	24.735	23.832	23.828	24.731	26.163	24.731	23.828
54N	23.832	24.735	26.175	24.735	23.832	23.828	24.731	26.163	24.731	23.828	23.824	24.727	26.159	24.727	23.824
55N	23.828	24.731	26.171	24.731	23.828	23.824	24.727	26.159	24.727	23.824	23.820	24.723	26.155	24.723	23.820
56N	23.824	24.727	26.167	24.727	23.824	23.820	24.723	26.155	24.723	23.820	23.816	24.719	26.151	24.719	23.816
57N	23.820	24.723	26.163	24.723	23.820	23.816	24.719	26.151	24.719	23.816	23.812	24.715	26.147	24.715	23.812
58N	23.816	24.719	26.159	24.719	23.816	23.812	24.715	26.147	24.715	23.812	23.808	24.711	26.143	24.711	23.808
59N	23.812	24.715	26.155	24.715	23.812	23.808	24.711	26.143	24.711	23.808	23.804	24.707	26.139	24.707	23.804
60N	23.808	24.711	26.151	24.711	23.808	23.804	24.707	26.139	24.707	23.804	23.800	24.703	26.135	24.703	23.800
61N	23.804	24.707	26.147	24.707	23.804	23.800	24.703	26.135	24.703	23.800	23.796	24.699	26.131	24.699	23.796
62N	23.800	24.703	26.143	24.703	23.800	23.796	24.699	26.131	24.699	23.796	23.792	24.695	26.127	24.695	23.792
63N	23.796	24.699	26.139	24.699	23.796	23.792	24.695	26.127	24.695	23.792	23.788	24.691	26.123	24.691	23.788
64N	23.792	24.695	26.135	24.695	23.792	23.788	24.691	26.123	24.691	23.788	23.784	24.687	26.119	24.687	23.784
65N	23.788	24.691	26.131	24.691	23.788	23.784	24.687	26.119	24.687	23.784	23.780	24.683	26.115	24.683	23.780
66N	23.784	24.687	26.127	24.687	23.784	23.780	24.683	26.115	24.683	23.780	23.776	24.679	26.111	24.679	23.776
pc	20.058	17.037													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h45m ARMC: 116°15' MC: 24°20'40					Sid.Time: 7h46m ARMC: 116°30' MC: 24°34'52					Sid.Time: 7h47m ARMC: 116°45' MC: 24°49'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20Ω58	17η37	14Δ15	17η37	20⊘58	21Ω11	17η47	14Δ23	17η47	21⊘11	21Ω23	17η57	14Δ31	17η57	21⊘23
68N	20Ω48	17η16	13Δ45	17η16	20⊘48	21Ω00	17η26	13Δ52	17η26	21⊘00	21Ω12	17η36	14Δ00	17η36	21⊘12
69N	20Ω41	17η02	13Δ22	17η02	20⊘41	20Ω53	17η11	13Δ30	17η11	20⊘53	21Ω05	17η21	13Δ38	17η21	21⊘05
70N	20Ω33	16η46	13Δ00	16η46	20⊘33	20Ω45	16η56	13Δ07	16η56	20⊘45	20Ω57	17η06	13Δ14	17η06	20⊘57
71N	20Ω25	16η31	12Δ36	16η31	20⊘25	20Ω37	16η40	12Δ43	16η40	20⊘37	20Ω49	16η50	12Δ50	16η50	20⊘49
72N	20Ω17	16η14	12Δ11	16η14	20⊘17	20Ω29	16η23	12Δ18	16η23	20⊘29	20Ω41	16η33	12Δ25	16η33	20⊘41
73N	20Ω09	15η57	11Δ45	15η57	20⊘09	20Ω20	16η06	11Δ52	16η06	20⊘20	20Ω32	16η15	11Δ59	16η15	20⊘32
74N	20Ω00	15η39	11Δ19	15η39	20⊘00	20Ω11	15η48	11Δ25	15η48	20⊘11	20Ω23	15η57	11Δ31	15η57	20⊘23
75N	19Ω50	15η20	10Δ51	15η20	19⊘50	20Ω02	15η29	10Δ57	15η29	20⊘02	20Ω13	15η38	11Δ03	15η38	20⊘13
76N	19Ω41	15η01	10Δ21	15η01	19⊘41	19Ω52	15η10	10Δ27	15η10	19⊘52	20Ω03	15η18	10Δ33	15η18	20⊘03
77N	19Ω30	14η41	9Δ51	14η41	19⊘30	19Ω42	14η49	9Δ56	14η49	19⊘42	19Ω53	14η57	10Δ02	14η57	19⊘53
78N	19Ω20	14η19	9Δ19	14η19	19⊘20	19Ω31	14η28	9Δ24	14η28	19⊘31	19Ω42	14η36	9Δ29	14η36	19⊘42
79N	19Ω09	13η57	8Δ45	13η57	19⊘09	19Ω20	14η05	8Δ50	14η05	19⊘20	19Ω31	14η13	8Δ55	14η13	19⊘31
80N	18Ω57	13η33	8Δ10	13η33	18⊘57	19Ω08	13η41	8Δ15	13η41	19⊘08	19Ω19	13η49	8Δ19	13η49	19⊘19
81N	18Ω44	13η09	7Δ33	13η09	18⊘44	18Ω55	13η16	7Δ37	13η16	18⊘55	19Ω06	13η24	7Δ41	13η24	19⊘06
82N	18Ω31	12η43	6Δ54	12η43	18⊘31	18Ω42	12η50	6Δ58	12η50	18⊘42	18Ω53	12η57	7Δ01	12η57	18⊘53
83N	18Ω18	12η15	6Δ12	12η15	18⊘18	18Ω28	12η22	6Δ16	12η22	18⊘28	18Ω39	12η29	6Δ19	12η29	18⊘39
84N	18Ω03	11η46	5Δ29	11η46	18⊘03	18Ω13	11η52	5Δ32	11η52	18⊘13	18Ω24	11η59	5Δ35	11η59	18⊘24
85N	17Ω47	11η15	4Δ42	11η15	17⊘47	17Ω58	11η21	4Δ45	11η21	17⊘58	18Ω08	11η28	4Δ47	11η28	18⊘08
86N	17Ω31	10η42	3Δ53	10η42	17⊘31	17Ω41	10η48	3Δ55	10η48	17⊘41	17Ω51	10η54	3Δ57	10η54	17⊘51
87N	17Ω13	10η07	3Δ00	10η07	17⊘13	17Ω23	10η13	3Δ02	10η13	17⊘23	17Ω34	10η18	3Δ03	10η18	17⊘34
88N	16Ω55	9η29	2Δ04	9η29	16⊘55	17Ω05	9η35	2Δ05	9η35	17⊘05	17Ω14	9η40	2Δ06	9η40	17⊘14
89N	16Ω35	8η49	1Δ04	8η49	16⊘35	16Ω44	8η54	1Δ04	8η54	16⊘44	16Ω54	9η00	1Δ05	9η00	16⊘54
90N	16Ω13	8η06	0Δ00	8η06	16⊘13	16Ω23	8η11	0Δ00	8η11	16⊘23	16Ω32	8η16	0Δ00	8η16	16⊘32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h48m ARMC: 117°00' MC: 25°03'19					Sid.Time: 7h49m ARMC: 117°15' MC: 25°17'32					Sid.Time: 7h50m ARMC: 117°30' MC: 25°31'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26.023	27.042	29.002	27.042	26.023	26.037	27.058	29.018	27.058	26.037	26.052	28.013	29.034	28.013	26.052
1N	26.019	27.034	28.050	27.034	26.019	26.033	27.049	29.006	27.049	26.033	26.048	28.005	29.021	28.005	26.048
2N	26.014	27.026	28.038	27.026	26.014	26.029	27.041	28.053	27.041	26.029	26.044	27.056	29.009	27.056	26.044
3N	26.010	27.018	28.026	27.018	26.010	26.025	27.033	28.041	27.033	26.025	26.040	27.048	28.057	27.048	26.040
4N	26.007	27.010	28.014	27.010	26.007	26.021	27.025	28.029	27.025	26.021	26.036	27.040	28.045	27.040	26.036
5N	26.003	27.002	28.002	27.002	26.003	26.017	27.017	28.017	27.017	26.017	26.032	27.032	28.033	27.032	26.032
6N	25.959	26.055	27.050	26.055	25.959	26.013	27.009	28.006	27.009	26.013	26.028	27.024	28.021	27.024	26.028
7N	25.955	26.047	27.039	26.047	25.955	26.009	27.002	27.054	27.002	26.009	26.024	27.016	28.009	27.016	26.024
8N	25.951	26.039	27.027	26.039	25.951	26.006	26.054	27.042	26.054	26.006	26.020	27.009	27.057	27.009	26.020
9N	25.947	26.032	27.016	26.032	25.947	26.002	26.046	27.031	26.046	26.002	26.016	27.001	27.046	27.001	26.016
10N	25.943	26.024	27.005	26.024	25.943	25.958	26.039	27.020	26.039	25.958	26.012	26.053	27.034	26.053	26.012
11N	25.940	26.017	26.954	26.017	25.940	25.954	26.031	27.008	26.031	25.954	26.009	26.046	27.023	26.046	26.009
12N	25.936	26.009	26.942	26.009	25.936	25.950	26.024	26.957	26.024	25.950	26.005	26.038	27.012	26.038	26.005
13N	25.932	26.002	26.931	26.002	25.932	25.947	26.016	26.946	26.016	25.947	26.001	26.031	27.000	26.031	26.001
14N	25.929	25.955	26.920	25.955	25.929	25.943	26.009	26.935	26.009	25.943	25.957	26.023	26.949	26.023	25.957
15N	25.925	25.947	26.909	25.947	25.925	25.939	26.001	26.924	26.001	25.939	25.954	26.016	26.938	26.016	25.954
16N	25.921	25.940	25.958	25.940	25.921	25.936	25.954	26.913	25.954	25.936	25.950	26.008	26.927	26.008	25.950
17N	25.918	25.933	25.948	25.933	25.918	25.932	25.947	26.902	25.947	25.932	25.946	26.001	26.916	26.001	25.946
18N	25.914	25.925	25.937	25.925	25.914	25.928	25.939	25.951	25.939	25.928	25.942	25.954	26.905	25.954	25.942
19N	25.910	25.918	25.926	25.918	25.910	25.925	25.932	25.940	25.932	25.925	25.939	25.946	25.954	25.946	25.939
20N	25.907	25.911	25.915	25.911	25.907	25.921	25.925	25.929	25.925	25.921	25.935	25.939	25.943	25.939	25.935
21N	25.903	25.904	25.904	25.904	25.903	25.917	25.918	25.918	25.918	25.917	25.931	25.932	25.932	25.932	25.931
22N	25.900	24.956	24.953	24.956	25.900	25.914	25.910	25.907	25.910	25.914	25.928	25.924	25.921	25.924	25.928
23N	24.956	24.949	24.942	24.949	24.956	25.910	25.903	24.956	25.903	25.910	25.924	25.917	25.910	25.917	25.924
24N	24.952	24.942	24.932	24.942	24.952	25.906	24.956	24.945	24.956	25.906	25.920	25.909	24.959	25.909	25.920
25N	24.949	24.935	24.921	24.935	24.949	25.903	24.948	24.934	24.948	25.903	25.917	25.902	24.948	25.902	25.917
26N	24.945	24.927	24.910	24.927	24.945	24.959	24.941	24.923	24.941	24.959	25.913	24.955	24.936	24.955	25.913
27N	24.942	24.920	24.959	24.920	24.942	24.955	24.934	24.912	24.934	24.955	25.909	24.947	24.925	24.947	25.909
28N	24.938	24.913	23.948	24.913	24.938	24.952	24.926	24.901	24.926	24.952	25.906	24.940	24.914	24.940	25.906
29N	24.934	24.906	23.937	24.906	24.934	24.948	24.919	23.950	24.919	24.948	25.902	24.932	24.903	24.932	25.902
30N	24.931	23.958	23.926	23.958	24.931	24.944	24.912	23.939	24.912	24.944	24.958	24.925	23.952	24.925	24.958
31N	24.927	23.951	23.915	23.951	24.927	24.941	24.904	23.928	24.904	24.941	24.954	24.917	23.940	24.917	24.954
32N	24.923	23.943	23.904	23.943	24.923	24.937	23.957	23.916	23.957	24.937	24.951	24.910	23.929	24.910	24.951
33N	24.919	23.936	22.952	23.936	24.919	24.933	23.949	23.905	23.949	24.933	24.947	24.902	23.918	24.902	24.947
34N	24.916	23.928	22.941	23.928	24.916	24.929	23.941	22.953	23.941	24.929	24.943	23.954	23.906	23.954	24.943
35N	24.912	23.921	22.930	23.921	24.912	24.925	23.934	22.942	23.934	24.925	24.939	23.947	22.954	23.947	24.939
36N	24.908	23.913	22.918	23.913	24.908	24.921	23.926	22.930	23.926	24.921	24.935	23.939	22.943	23.939	24.935
37N	24.904	23.905	22.906	23.905	24.904	24.918	23.918	22.919	23.918	24.918	24.931	23.931	22.931	23.931	24.931
38N	24.900	22.957	21.955	22.957	24.900	24.914	23.910	22.907	23.910	24.914	24.927	23.923	22.919	23.923	24.927
39N	23.956	22.949	21.943	22.949	23.956	24.910	23.902	21.955	23.902	24.910	24.923	23.915	22.907	23.915	24.923
40N	23.952	22.941	21.931	22.941	23.952	24.906	22.954	21.943	22.954	24.906	24.919	23.907	21.955	23.907	24.919
41N	23.948	22.933	21.919	22.933	23.948	24.902	22.946	21.930	22.946	24.902	24.915	22.959	21.942	22.959	24.915
42N	23.944	22.925	21.906	22.925	23.944	23.957	22.938	21.918	22.938	23.957	24.911	22.950	21.930	22.950	24.911
43N	23.940	22.917	20.954	22.917	23.940	23.953	22.929	21.906	22.929	23.953	24.907	22.942	21.917	22.942	24.907
44N	23.936	22.909	20.941	22.909	23.936	23.949	22.921	20.953	22.921	23.949	24.902	22.933	21.904	22.933	24.902
45N	23.931	22.900	20.929	22.900	23.931	23.945	22.912	20.940	22.912	23.945	23.958	22.925	20.951	22.925	23.958
46N	23.927	21.951	20.916	21.951	23.927	23.940	22.904	20.927	22.904	23.940	23.954	22.916	20.938	22.916	23.954
47N	23.923	21.943	20.902	21.943	23.923	23.936	21.955	20.914	21.955	23.936	23.949	22.907	20.925	22.907	23.949
48N	23.918	21.934	19.949	21.934	23.918	23.931	21.946	20.900	21.946	23.931	23.945	21.958	20.911	21.958	23.945
49N	23.914	21.925	19.935	21.925	23.914	23.927	21.937	19.946	21.937	23.927	23.940	21.949	19.957	21.949	23.940
50N	23.909	21.915	19.922	21.915	23.909	23.922	21.927	19.932	21.927	23.922	23.935	21.939	19.943	21.939	23.935
51N	23.904	21.906	19.907	21.906	23.904	23.917	21.918	19.918	21.918	23.917	23.930	21.929	19.929	21.929	23.930
52N	23.900	20.956	18.953	20.956	23.900	23.913	21.908	19.903	21.908	23.913	23.926	21.920	19.914	21.920	23.926
53N	22.955	20.946	18.938	20.946	22.955	23.908	20.958	18.949	20.958	23.908	23.921	21.910	18.959	21.910	23.921
54N	22.950	20.936	18.923	20.936	22.950	23.903	20.948	18.934	20.948	23.903	23.915	21.900	18.944	21.900	23.915
55N	22.945	20.926	18.908	20.926	22.945	22.957	20.938	18.918	20.938	22.957	23.910	20.949	18.928	20.949	23.910
56N	22.939	20.916	17.952	20.916	22.939	22.952	20.927	18.902	20.927	22.952	23.905	20.939	18.912	20.939	23.905
57N	22.934	20.905	17.936	20.905	22.934	22.947	20.916	17.946	20.916	22.947	22.959	20.928	17.956	20.928	22.959
58N	22.929	20.954	17.920	20.954	22.929	22.941	20.905	17.929	20.905	22.941	22.954	20.916	17.939	20.916	22.954
59N	22.923	19.943	17.903	19.943	22.923	22.936	19.954	17.912	19.954	22.936	22.948	20.905	17.922	20.905	22.948
60N	22.917	19.931	16.946	19.931	22.917	22.930	19.942	16.955	19.942	22.930	22.942	19.953	17.904	19.953	22.942
61N	22.911	19.920	16.928	19.920	22.911	22.924	19.930	16.937	19.930	22.924	22.936	19.941	16.946	19.941	22.936
62N	22.905	19.907	16.910	19.907	22.905	22.918	19.918	16.919	19.918	22.918	22.930	19.929	16.928	19.929	22.930
63N	21.959	18.955	15.951	18.955	21.959	22.911	19.906	16.900	19.906	22.911	22.924	19.916	16.909	19.916	22.924
64N	21.952	18.942	15.932	18.942	21.952	22.905	18.953	15.940	18.953	22.905	22.917	19.903	15.949	19.903	22.917
65N	21.946	18.929	15.912	18.929	21.946	21.958	18.939	15.920	18.939	21.958	22.910	18.949	15.929	18.949	22.910
66N	21.939	18.915	14.951	18.915	21.939	21.951	18.925	14.959	18.925	21.951	22.903	18.935	15.908	18.935	22.903
pc	21.935	18.907													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h48m ARMC: 117°00' MC: 25°03'19					Sid.Time: 7h49m ARMC: 117°15' MC: 25°17'32					Sid.Time: 7h50m ARMC: 117°30' MC: 25°31'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21.035	18.07	14.039	18.07	21.035	21.047	18.07	14.047	18.07	21.047	21.059	18.07	14.056	18.07	21.059
68N	21.025	17.046	14.008	17.046	21.025	21.037	17.056	14.016	17.056	21.037	21.049	18.006	14.024	18.006	21.049
69N	21.017	17.031	13.045	17.031	21.017	21.029	17.041	13.053	17.041	21.029	21.041	17.051	14.000	17.051	21.041
70N	21.009	17.015	13.022	17.015	21.009	21.021	17.025	13.029	17.025	21.021	21.033	17.035	13.036	17.035	21.033
71N	21.001	16.059	12.057	16.059	21.001	21.013	17.009	13.004	17.009	21.013	21.025	17.018	13.011	17.018	21.025
72N	20.052	16.042	12.032	16.042	20.052	21.004	16.051	12.039	16.051	21.004	21.016	17.001	12.045	17.001	21.016
73N	20.044	16.024	12.005	16.024	20.044	20.055	16.034	12.012	16.034	20.055	21.007	16.043	12.018	16.043	21.007
74N	20.034	16.006	11.038	16.006	20.034	20.046	16.015	11.044	16.015	20.046	20.058	16.024	11.050	16.024	20.058
75N	20.025	15.047	11.009	15.047	20.025	20.036	15.056	11.015	15.056	20.036	20.048	16.004	11.021	16.004	20.048
76N	20.015	15.027	10.039	15.027	20.015	20.026	15.035	10.045	15.035	20.026	20.038	15.044	10.050	15.044	20.038
77N	20.004	15.006	10.007	15.006	20.004	20.016	15.014	10.013	15.014	20.016	20.027	15.023	10.018	15.023	20.027
78N	19.053	14.044	9.035	14.044	19.053	20.005	14.052	9.040	14.052	20.005	20.016	15.000	9.045	15.000	20.016
79N	19.042	14.021	9.000	14.021	19.042	19.053	14.029	9.005	14.029	19.053	20.004	14.037	9.010	14.037	20.004
80N	19.030	13.057	8.024	13.057	19.030	19.041	14.004	8.028	14.004	19.041	19.052	14.012	8.033	14.012	19.052
81N	19.017	13.031	7.045	13.031	19.017	19.028	13.039	7.050	13.039	19.028	19.039	13.046	7.054	13.046	19.039
82N	19.004	13.004	7.005	13.004	19.004	19.014	13.012	7.009	13.012	19.014	19.025	13.019	7.013	13.019	19.025
83N	18.049	12.036	6.023	12.036	18.049	19.000	12.043	6.026	12.043	19.000	19.011	12.050	6.029	12.050	19.011
84N	18.034	12.006	5.038	12.006	18.034	18.045	12.013	5.041	12.013	18.045	18.055	12.019	5.044	12.019	18.055
85N	18.018	11.034	4.050	11.034	18.018	18.029	11.041	4.052	11.041	18.029	18.039	11.047	4.055	11.047	18.039
86N	18.002	11.000	3.059	11.000	18.002	18.012	11.006	4.001	11.006	18.012	18.022	11.013	4.003	11.013	18.022
87N	17.044	10.024	3.005	10.024	17.044	17.054	10.030	3.007	10.030	17.054	18.004	10.036	3.008	10.036	18.004
88N	17.024	9.046	2.007	9.046	17.024	17.034	9.051	2.008	9.051	17.034	17.044	9.057	2.010	9.057	17.044
89N	17.004	9.005	1.006	9.005	17.004	17.013	9.010	1.006	9.010	17.013	17.023	9.015	1.007	9.015	17.023
90N	16.042	8.021	0.000	8.021	16.042	16.051	8.025	0.000	8.025	16.051	17.001	8.030	0.000	8.030	17.001

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h51m ARMC: 117°45' MC: 25°46'02					Sid.Time: 7h52m ARMC: 118°00' MC: 26°00'17					Sid.Time: 7h53m ARMC: 118°15' MC: 26°14'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27.07	28.28	29.49	28.28	27.07	27.02	28.23	0.05	28.43	27.22	27.03	28.24	0.21	28.59	27.36
1N	27.03	28.20	29.37	28.20	27.03	27.01	28.21	0.52	28.35	27.17	27.03	28.20	0.08	28.50	27.32
2N	26.58	28.11	29.24	28.11	26.58	27.01	28.27	0.40	28.27	27.13	27.02	28.19	0.55	28.42	27.28
3N	26.54	28.03	29.12	28.03	26.54	27.00	28.18	0.27	28.18	27.09	27.02	28.16	0.43	28.33	27.24
4N	26.50	27.55	29.00	27.55	26.50	27.00	28.10	0.15	28.10	27.05	27.02	28.12	0.31	28.25	27.20
5N	26.46	27.47	28.48	27.47	26.46	27.01	28.02	0.03	28.02	27.01	27.01	28.17	0.18	28.17	27.15
6N	26.42	27.39	28.36	27.39	26.42	27.01	27.54	0.51	27.54	26.57	27.01	28.09	0.06	28.09	27.11
7N	26.38	27.31	28.24	27.31	26.38	27.01	27.46	0.39	27.46	26.53	27.02	28.01	0.54	28.01	27.07
8N	26.34	27.23	28.12	27.23	26.34	27.01	27.38	0.27	27.38	26.49	27.03	27.53	0.42	27.53	27.03
9N	26.31	27.16	28.01	27.16	26.31	27.01	27.30	0.16	27.30	26.45	27.00	27.45	0.30	27.45	27.00
10N	26.27	27.08	27.49	27.08	26.27	27.01	27.23	0.04	27.23	26.41	27.00	27.37	0.19	27.37	26.56
11N	26.23	27.00	27.38	27.00	26.23	27.01	27.15	0.52	27.15	26.37	27.00	27.29	0.07	27.29	26.52
12N	26.19	26.53	27.26	26.53	26.19	27.01	27.07	0.41	27.07	26.33	27.00	27.22	0.55	27.22	26.48
13N	26.15	26.45	27.15	26.45	26.15	27.01	27.00	0.29	27.00	26.30	27.00	27.14	0.44	27.14	26.44
14N	26.12	26.38	27.04	26.38	26.12	27.01	26.52	0.18	26.52	26.26	27.00	27.06	0.32	27.06	26.40
15N	26.08	26.30	26.52	26.30	26.08	27.01	26.44	0.07	26.44	26.22	27.00	26.59	0.21	26.59	26.36
16N	26.04	26.23	26.41	26.23	26.04	27.01	26.37	0.55	26.37	26.18	27.00	26.51	0.10	26.51	26.33
17N	26.00	26.15	26.30	26.15	26.00	27.01	26.29	0.44	26.29	26.15	27.00	26.43	0.58	26.43	26.29
18N	25.57	26.08	26.19	26.08	25.57	27.01	26.22	0.33	26.22	26.11	27.00	26.36	0.47	26.36	26.25
19N	25.53	26.00	26.08	26.00	25.53	27.01	26.14	0.22	26.14	26.07	27.00	26.28	0.36	26.28	26.21
20N	25.49	25.53	25.57	25.53	25.49	27.01	26.07	0.10	26.07	26.03	27.00	26.21	0.24	26.21	26.17
21N	25.46	25.45	25.45	25.45	25.46	27.01	25.59	0.59	25.59	26.00	27.00	26.13	0.13	26.13	26.14
22N	25.42	25.38	25.34	25.38	25.42	27.01	25.52	0.48	25.52	25.56	27.00	26.06	0.02	26.06	26.10
23N	25.38	25.31	25.23	25.31	25.38	27.01	25.44	0.37	25.44	25.52	27.00	25.58	0.50	25.58	26.06
24N	25.34	25.23	25.12	25.23	25.34	27.01	25.37	0.26	25.37	25.48	27.00	25.51	0.39	25.51	26.02
25N	25.31	25.16	25.01	25.16	25.31	27.01	25.29	0.14	25.29	25.45	27.00	25.43	0.28	25.43	25.59
26N	25.27	25.08	24.50	25.08	25.27	27.01	25.22	0.03	25.22	25.41	27.00	25.36	0.16	25.36	25.55
27N	25.23	25.01	24.39	25.01	25.23	27.01	25.14	0.52	25.14	25.37	27.00	25.28	0.05	25.28	25.51
28N	25.19	24.53	24.27	24.53	25.19	27.01	25.07	0.40	25.07	25.33	27.00	25.20	0.53	25.20	25.47
29N	25.16	24.46	24.16	24.46	25.16	27.01	24.59	0.29	24.59	25.30	27.00	25.13	0.42	25.13	25.43
30N	25.12	24.38	24.05	24.38	25.12	27.01	24.52	0.18	24.52	25.26	27.00	25.05	0.30	25.05	25.40
31N	25.08	24.31	23.53	24.31	25.08	27.01	24.44	0.06	24.44	25.22	27.00	24.57	0.19	24.57	25.36
32N	25.04	24.23	23.42	24.23	25.04	27.01	24.36	0.54	24.36	25.18	27.00	24.49	0.07	24.49	25.32
33N	25.00	24.15	23.30	24.15	25.00	27.01	24.28	0.43	24.28	25.14	27.00	24.42	0.55	24.42	25.28
34N	24.57	24.08	23.19	24.08	24.57	27.01	24.21	0.31	24.21	25.10	27.00	24.34	0.44	24.34	25.24
35N	24.53	24.00	23.07	24.00	24.53	27.01	24.13	0.19	24.13	25.06	27.00	24.26	0.32	24.26	25.20
36N	24.49	23.52	22.55	23.52	24.49	27.01	24.05	0.07	24.05	25.02	27.00	24.18	0.20	24.18	25.16
37N	24.45	23.44	22.43	23.44	24.45	27.01	23.57	0.55	23.57	24.58	27.00	24.10	0.07	24.10	25.12
38N	24.41	23.36	22.31	23.36	24.41	27.01	23.49	0.43	23.49	24.54	27.00	24.01	0.55	24.01	25.08
39N	24.37	23.28	22.19	23.28	24.37	27.01	23.40	0.31	23.40	24.50	27.00	23.53	0.43	23.53	25.04
40N	24.33	23.20	22.06	23.20	24.33	27.01	23.32	0.18	23.32	24.46	27.00	23.45	0.30	23.45	24.59
41N	24.28	23.11	21.54	23.11	24.28	27.01	23.24	0.06	23.24	24.42	27.00	23.36	0.18	23.36	24.55
42N	24.24	23.03	21.41	23.03	24.24	27.01	23.15	0.53	23.15	24.38	27.00	23.28	0.05	23.28	24.51
43N	24.20	22.54	21.29	22.54	24.20	27.01	23.07	0.40	23.07	24.33	27.00	23.19	0.52	23.19	24.47
44N	24.16	22.46	21.16	22.46	24.16	27.01	22.58	0.27	22.58	24.29	27.00	23.10	0.39	23.10	24.42
45N	24.11	22.37	21.03	22.37	24.11	27.01	22.49	0.14	22.49	24.24	27.00	23.02	0.25	23.02	24.38
46N	24.07	22.28	20.49	22.28	24.07	27.01	22.40	0.02	22.40	24.20	27.00	22.52	0.12	22.52	24.33
47N	24.02	22.19	20.36	22.19	24.02	27.01	22.31	0.47	22.31	24.15	27.00	22.43	0.58	22.43	24.29
48N	23.58	22.10	20.22	22.10	23.58	27.01	22.22	0.33	22.22	24.11	27.00	22.34	0.44	22.34	24.24
49N	23.53	22.00	20.08	22.00	23.53	27.01	22.12	0.19	22.12	24.06	27.00	22.24	0.30	22.24	24.19
50N	23.48	21.51	19.54	21.51	23.48	27.01	22.03	0.04	22.03	24.01	27.00	22.15	0.15	22.15	24.14
51N	23.43	21.41	19.39	21.41	23.43	27.01	21.53	0.50	21.53	23.56	27.00	22.05	0.00	22.05	24.09
52N	23.38	21.31	19.24	21.31	23.38	27.01	21.43	0.35	21.43	23.51	27.00	21.55	0.45	21.55	24.04
53N	23.33	21.21	19.09	21.21	23.33	27.01	21.33	0.20	21.33	23.46	27.00	21.45	0.30	21.45	23.59
54N	23.28	21.11	18.54	21.11	23.28	27.01	21.23	0.04	21.23	23.41	27.00	21.34	0.14	21.34	23.54
55N	23.23	21.01	18.38	21.01	23.23	27.01	21.12	0.48	21.12	23.36	27.00	21.24	0.58	21.24	23.49
56N	23.18	20.50	18.22	20.50	23.18	27.01	21.01	0.32	21.01	23.31	27.00	21.13	0.42	21.13	23.43
57N	23.12	20.39	18.06	20.39	23.12	27.01	20.50	0.15	20.50	23.25	27.00	21.01	0.25	21.01	23.38
58N	23.07	20.28	17.49	20.28	23.07	27.01	20.39	0.58	20.39	23.19	27.00	20.50	0.08	20.50	23.32
59N	23.01	20.16	17.31	20.16	23.01	27.01	20.27	0.41	20.27	23.13	27.00	20.38	0.50	20.38	23.26
60N	22.55	20.04	17.14	20.04	22.55	27.01	20.15	0.23	20.15	23.07	27.00	20.26	0.32	20.26	23.20
61N	22.49	19.52	16.55	19.52	22.49	27.01	20.03	0.04	20.03	23.01	27.00	20.14	0.14	20.14	23.14
62N	22.43	19.40	16.37	19.40	22.43	27.01	19.50	0.46	19.50	22.55	27.00	20.01	0.54	20.01	23.08
63N	22.36	19.27	16.17	19.27	22.36	27.01	19.37	0.26	19.37	22.49	27.00	19.48	0.35	19.48	23.01
64N	22.29	19.13	15.57	19.13	22.29	27.01	19.24	0.06	19.24	22.42	27.00	19.34	0.15	19.34	22.54
65N	22.23	19.00	15.37	19.00	22.23	27.01	19.10	0.45	19.10	22.35	27.00	19.20	0.54	19.20	22.47
66N	22.16	18.46	15.16	18.46	22.16	27.01	18.56	0.24	18.56	22.28	27.00	19.06	0.32	19.06	22.40
pc	22.12	18.38	15.04	18.38	22.12	27.01	18.48	0.12	18.48	22.24	27.00	18.58	0.20	18.58	22.36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h51m ARMC: 117°45' MC: 25°46'02					Sid.Time: 7h52m ARMC: 118°00' MC: 26°00'17					Sid.Time: 7h53m ARMC: 118°15' MC: 26°14'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22°12	18°38	15°04	18°38	22°12	22°24	18°48	15°12	18°48	22°24	22°36	18°58	15°20	18°58	22°36
68N	22°01	18°16	14°31	18°16	22°01	22°13	18°26	14°39	18°26	22°13	22°25	18°36	14°47	18°36	22°25
69N	21°53	18°00	14°08	18°00	21°53	22°05	18°10	14°15	18°10	22°05	22°17	18°20	14°23	18°20	22°17
70N	21°45	17°44	13°44	17°44	21°45	21°57	17°54	13°51	17°54	21°57	22°09	18°04	13°58	18°04	22°09
71N	21°37	17°28	13°18	17°28	21°37	21°48	17°37	13°26	17°37	21°48	22°00	17°46	13°33	17°46	22°00
72N	21°28	17°10	12°52	17°10	21°28	21°40	17°19	12°59	17°19	21°40	21°51	17°29	13°06	17°29	21°51
73N	21°19	16°52	12°25	16°52	21°19	21°30	17°01	12°32	17°01	21°30	21°42	17°10	12°38	17°10	21°42
74N	21°09	16°33	11°57	16°33	21°09	21°21	16°42	12°03	16°42	21°21	21°33	16°51	12°09	16°51	21°33
75N	20°59	16°13	11°27	16°13	20°59	21°11	16°22	11°33	16°22	21°11	21°22	16°31	11°39	16°31	21°22
76N	20°49	15°53	10°56	15°53	20°49	21°01	16°01	11°02	16°01	21°01	21°12	16°10	11°08	16°10	21°12
77N	20°38	15°31	10°24	15°31	20°38	20°50	15°40	10°30	15°40	20°50	21°01	15°48	10°35	15°48	21°01
78N	20°27	15°09	9°50	15°09	20°27	20°38	15°17	9°55	15°17	20°38	20°50	15°25	10°01	15°25	20°50
79N	20°15	14°45	9°15	14°45	20°15	20°26	14°53	9°20	14°53	20°26	20°37	15°01	9°24	15°01	20°37
80N	20°03	14°20	8°37	14°20	20°03	20°14	14°28	8°42	14°28	20°14	20°25	14°36	8°46	14°36	20°25
81N	19°50	13°54	7°58	13°54	19°50	20°01	14°01	8°02	14°01	20°01	20°11	14°09	8°06	14°09	20°11
82N	19°36	13°26	7°17	13°26	19°36	19°47	13°34	7°20	13°34	19°47	19°57	13°41	7°24	13°41	19°57
83N	19°21	12°57	6°33	12°57	19°21	19°32	13°04	6°36	13°04	19°32	19°43	13°11	6°40	13°11	19°43
84N	19°06	12°26	5°47	12°26	19°06	19°16	12°33	5°50	12°33	19°16	19°27	12°40	5°53	12°40	19°27
85N	18°50	11°53	4°57	11°53	18°50	19°00	12°00	5°00	12°00	19°00	19°10	12°06	5°03	12°06	19°10
86N	18°32	11°19	4°05	11°19	18°32	18°42	11°25	4°07	11°25	18°42	18°53	11°31	4°10	11°31	18°53
87N	18°14	10°42	3°10	10°42	18°14	18°24	10°48	3°11	10°48	18°24	18°34	10°53	3°13	10°53	18°34
88N	17°54	10°02	2°11	10°02	17°54	18°04	10°08	2°12	10°08	18°04	18°14	10°13	2°13	10°13	18°14
89N	17°33	9°20	1°07	9°20	17°33	17°42	9°25	1°08	9°25	17°42	17°52	9°30	1°08	9°30	17°52
90N	17°10	8°35	0°00	8°35	17°10	17°20	8°40	0°00	8°40	17°20	17°29	8°44	0°00	8°44	17°29

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h54m ARMC: 118°30' MC: 26°28'49					Sid.Time: 7h55m ARMC: 118°45' MC: 26°43'06					Sid.Time: 7h56m ARMC: 119°00' MC: 26°57'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°51	29°14	0m.37	29m.14	27°51	28°06	29°29	0m.52	29m.29	28°06	28°21	29°44	1m.08	29m.44	28°21
1N	27°47	29°05	0m.24	29m.05	27°47	28°01	29°20	0m.39	29m.20	28°01	28°16	29°35	0m.55	29m.35	28°16
2N	27°43	28°57	0m.11	28m.57	27°43	27°57	29°12	0m.26	29m.12	27°57	28°12	29°27	0m.42	29m.27	28°12
3N	27°38	28°48	29°58	28m.48	27°38	27°53	29°03	0m.14	29m.03	27°53	28°08	29°18	0m.29	29m.18	28°08
4N	27°34	28°40	29°46	28m.40	27°34	27°49	28°55	0m.01	28m.55	27°49	28°03	29°10	0m.16	29m.10	28°03
5N	27°30	28°32	29°33	28m.32	27°30	27°45	28°47	29°49	28m.47	27°45	27°59	29°02	0m.04	29m.02	27°59
6N	27°26	28°24	29°21	28m.24	27°26	27°41	28°38	29°36	28m.38	27°41	27°55	28°53	29°51	28m.53	27°55
7N	27°22	28°16	29°09	28m.16	27°22	27°36	28°30	29°24	28m.30	27°36	27°51	28°45	29°39	28m.45	27°51
8N	27°18	28°08	28°57	28m.08	27°18	27°32	28°22	29°12	28m.22	27°32	27°47	28°37	29°27	28m.37	27°47
9N	27°14	28°00	28°45	28m.00	27°14	27°28	28°14	29°00	28m.14	27°28	27°43	28°29	29°15	28m.29	27°43
10N	27°10	27°52	28°33	27m.52	27°10	27°24	28°06	28°48	28m.06	27°24	27°39	28°21	29°03	28m.21	27°39
11N	27°06	27°44	28°22	27m.44	27°06	27°21	27°58	28°36	27m.58	27°21	27°35	28°13	28°51	28m.13	27°35
12N	27°02	27°36	28°10	27m.36	27°02	27°17	27°51	28°25	27m.51	27°17	27°31	28°05	28°39	28m.05	27°31
13N	26°58	27°28	27°58	27m.28	26°58	27°13	27°43	28°13	27m.43	27°13	27°27	27°57	28°27	27m.57	27°27
14N	26°54	27°21	27°47	27m.21	26°54	27°09	27°35	28°01	27m.35	27°09	27°23	27°49	28°16	27m.49	27°23
15N	26°51	27°13	27°35	27m.13	26°51	27°05	27°27	27°50	27m.27	27°05	27°19	27°42	28°04	27m.42	27°19
16N	26°47	27°05	27°24	27m.05	26°47	27°01	27°20	27°38	27m.20	27°01	27°15	27°34	27°52	27m.34	27°15
17N	26°43	26°58	27°12	26m.58	26°43	26°57	27°12	27°26	27m.12	26°57	27°11	27°26	27°41	27m.26	27°11
18N	26°39	26°50	27°01	26m.50	26°39	26°53	27°04	27°15	27m.04	26°53	27°08	27°18	27°29	27m.18	27°08
19N	26°35	26°42	26°49	26m.42	26°35	26°50	26°56	27°03	26m.56	26°50	27°04	27°11	27°17	27m.11	27°04
20N	26°32	26°35	26°38	26m.35	26°32	26°46	26°49	26°52	26m.49	26°46	27°00	27°03	27°06	27m.03	27°00
21N	26°28	26°27	26°27	26m.27	26°28	26°42	26°41	26°40	26m.41	26°42	26°56	26°55	26°54	26m.55	26°56
22N	26°24	26°20	26°15	26m.20	26°24	26°38	26°34	26°29	26m.34	26°38	26°52	26°47	26°43	26m.47	26°52
23N	26°20	26°12	26°04	26m.12	26°20	26°34	26°26	26°17	26m.26	26°34	26°48	26°40	26°31	26m.40	26°48
24N	26°16	26°04	25°53	26m.04	26°16	26°30	26°18	26°06	26m.18	26°30	26°44	26°32	26°19	26m.32	26°44
25N	26°13	25°57	25°41	25m.57	26°13	26°27	26°11	25°54	26m.11	26°27	26°41	26°24	26°08	26m.24	26°41
26N	26°09	25°49	25°30	25m.49	26°09	26°23	26°03	25°43	26m.03	26°23	26°37	26°16	25°56	26m.16	26°37
27N	26°05	25°42	25°18	25m.42	26°05	26°19	25°55	25°31	25m.55	26°19	26°33	26°09	25°44	26m.09	26°33
28N	26°01	25°34	25°07	25m.34	26°01	26°15	25°47	25°20	25m.47	26°15	26°29	26°01	25°33	26m.01	26°29
29N	25°57	25°26	24°55	25m.26	25°57	26°11	25°40	25°08	25m.40	26°11	26°25	25°53	25°21	25m.53	26°25
30N	25°53	25°18	24°43	25m.18	25°53	26°07	25°32	24°56	25m.32	26°07	26°21	25°45	25°09	25m.45	26°21
31N	25°49	25°11	24°32	25m.11	25°49	26°03	25°24	24°44	25m.24	26°03	26°17	25°37	24°57	25m.37	26°17
32N	25°46	25°03	24°20	25m.03	25°46	25°59	25°16	24°33	25m.16	25°59	26°13	25°29	24°45	25m.29	26°13
33N	25°42	24°55	24°08	24m.55	25°42	25°55	25°08	24°21	25m.08	25°55	26°09	25°21	24°33	25m.21	26°09
34N	25°38	24°47	23°56	24m.47	25°38	25°51	25°00	24°09	25m.00	25°51	26°05	25°13	24°21	25m.13	26°05
35N	25°34	24°39	23°44	24m.39	25°34	25°47	24°52	23°56	24m.52	25°47	26°01	25°05	24°09	25m.05	26°01
36N	25°30	24°31	23°32	24m.31	25°30	25°43	24°44	23°44	24m.44	25°43	25°57	24°57	23°57	24m.57	25°57
37N	25°25	24°23	23°20	24m.23	25°25	25°39	24°35	23°32	24m.35	25°39	25°53	24°48	23°44	24m.48	25°53
38N	25°21	24°14	23°07	24m.14	25°21	25°35	24°27	23°19	24m.27	25°35	25°48	24°40	23°31	24m.40	25°48
39N	25°17	24°06	22°55	24m.06	25°17	25°31	24°19	23°07	24m.19	25°31	25°44	24°31	23°19	24m.31	25°44
40N	25°13	23°58	22°42	23m.58	25°13	25°26	24°10	22°54	24m.10	25°26	25°40	24°23	23°06	24m.23	25°40
41N	25°09	23°49	22°29	23m.49	25°09	25°22	24°02	22°41	24m.02	25°22	25°36	24°14	22°53	24m.14	25°36
42N	25°04	23°40	22°16	23m.40	25°04	25°18	23°53	22°28	23m.53	25°18	25°31	24°05	22°40	24m.05	25°31
43N	25°00	23°32	22°03	23m.32	25°00	25°13	23°44	22°15	23m.44	25°13	25°27	23°57	22°26	23m.57	25°27
44N	24°56	23°23	21°50	23m.23	24°56	25°09	23°35	22°01	23m.35	25°09	25°22	23°48	22°13	23m.48	25°22
45N	24°51	23°14	21°37	23m.14	24°51	25°04	23°26	21°48	23m.26	25°04	25°18	23°38	21°59	23m.38	25°18
46N	24°47	23°05	21°23	23m.05	24°47	25°00	23°17	21°34	23m.17	25°00	25°13	23°29	21°45	23m.29	25°13
47N	24°42	22°55	21°09	22m.55	24°42	24°55	23°08	21°20	23m.08	24°55	25°08	23°20	21°31	23m.20	25°08
48N	24°37	22°46	20°55	22m.46	24°37	24°50	22°58	21°06	22m.58	24°50	25°04	23°10	21°17	23m.10	25°04
49N	24°32	22°36	20°40	22m.36	24°32	24°46	22°48	20°51	22m.48	24°46	24°59	23°00	21°02	23m.00	24°59
50N	24°28	22°27	20°26	22m.27	24°28	24°41	22°39	20°37	22m.39	24°41	24°54	22°51	20°47	22m.51	24°54
51N	24°23	22°17	20°11	22m.17	24°23	24°36	22°29	20°22	22m.29	24°36	24°49	22°40	20°32	22m.40	24°49
52N	24°17	22°07	19°56	22m.07	24°17	24°30	22°18	20°06	22m.18	24°30	24°43	22°30	20°17	22m.30	24°43
53N	24°12	21°56	19°40	21m.56	24°12	24°25	22°08	19°51	22m.08	24°25	24°38	22°20	20°01	22m.20	24°38
54N	24°07	21°46	19°24	21m.46	24°07	24°20	21°57	19°35	21m.57	24°20	24°33	22°09	19°45	22m.09	24°33
55N	24°02	21°35	19°08	21m.35	24°02	24°15	21°46	19°18	21m.46	24°15	24°27	21°58	19°28	21m.58	24°27
56N	23°56	21°24	18°52	21m.24	23°56	24°09	21°35	19°02	21m.35	24°09	24°22	21°47	19°12	21m.47	24°22
57N	23°50	21°13	18°35	21m.13	23°50	24°03	21°24	18°45	21m.24	24°03	24°16	21°35	18°54	21m.35	24°16
58N	23°45	21°01	18°17	21m.01	23°45	23°57	21°12	18°27	21m.12	23°57	24°10	21°23	18°37	21m.23	24°10
59N	23°39	20°49	18°00	20m.49	23°39	23°51	21°00	18°09	21m.00	23°51	24°04	21°11	18°19	21m.11	24°04
60N	23°33	20°37	17°41	20m.37	23°33	23°45	20°48	17°51	20m.48	23°45	23°58	20°59	18°00	20m.59	23°58
61N	23°26	20°25	17°23	20m.25	23°26	23°39	20°35	17°32	20m.35	23°39	23°52	20°46	17°41	20m.46	23°52
62N	23°20	20°12	17°03	20m.12	23°20	23°33	20°22	17°12	20m.22	23°33	23°45	20°33	17°21	20m.33	23°45
63N	23°13	19°58	16°44	19m.58	23°13	23°26	20°09	16°52	20m.09	23°26	23°38	20°20	17°01	20m.20	23°38
64N	23°07	19°45	16°23	19m.45	23°07	23°19	19°55	16°32	19m.55	23°19	23°31	20°06	16°40	20m.06	23°31
65N	23°00	19°31	16°02	19m.31	23°00	23°12	19°41	16°10	19m.41	23°12	23°24	19°52	16°19	19m.52	23°24
66N	22°52	19°16	15°40	19m.16	22°52	23°05	19°27	15°49	19m.27	23°05	23°17	19°37	15°57	19m.37	23°17
pc	22°48	19°08	15°28	19m.08	22°48	23°00	19°18	15°36	19m.18	23°00	23°13	19°28	15°44	19m.28	23°13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h54m ARMC: 118°30' MC: 26°28'49					Sid.Time: 7h55m ARMC: 118°45' MC: 26°43'06					Sid.Time: 7h56m ARMC: 119°00' MC: 26°57'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22.048	19.008	15.028	19.008	22.048	23.000	19.018	15.036	19.018	23.000	23.013	19.028	15.044	19.028	23.013
68N	22.037	18.046	14.055	18.046	22.037	22.049	18.056	15.002	18.056	22.049	23.001	19.006	15.010	19.006	23.001
69N	22.029	18.030	14.031	18.030	22.029	22.041	18.040	14.038	18.040	22.041	22.053	18.049	14.046	18.049	22.053
70N	22.021	18.013	14.006	18.013	22.021	22.033	18.023	14.013	18.023	22.033	22.045	18.033	14.020	18.033	22.045
71N	22.012	17.056	13.040	17.056	22.012	22.024	18.006	13.047	18.006	22.024	22.036	18.015	13.054	18.015	22.036
72N	22.003	17.038	13.013	17.038	22.003	22.015	17.047	13.020	17.047	22.015	22.027	17.057	13.027	17.057	22.027
73N	21.054	17.019	12.045	17.019	21.054	22.006	17.029	12.052	17.029	22.006	22.017	17.038	12.058	17.038	22.017
74N	21.044	17.000	12.016	17.000	21.044	21.056	17.009	12.022	17.009	21.056	22.007	17.018	12.029	17.018	22.007
75N	21.034	16.040	11.045	16.040	21.034	21.046	16.049	11.052	16.049	21.046	21.057	16.057	11.058	16.057	21.057
76N	21.023	16.019	11.014	16.019	21.023	21.035	16.027	11.020	16.027	21.035	21.046	16.036	11.025	16.036	21.046
77N	21.012	15.056	10.041	15.056	21.012	21.024	16.005	10.046	16.005	21.024	21.035	16.013	10.052	16.013	21.035
78N	21.001	15.033	10.006	15.033	21.001	21.012	15.041	10.011	15.041	21.012	21.023	15.050	10.016	15.050	21.023
79N	20.049	15.009	9.029	15.009	20.049	21.000	15.017	9.034	15.017	21.000	21.011	15.025	9.039	15.025	21.011
80N	20.036	14.043	8.051	14.043	20.036	20.047	14.051	8.055	14.051	20.047	20.058	14.059	9.000	14.059	20.058
81N	20.022	14.016	8.011	14.016	20.022	20.033	14.024	8.015	14.024	20.033	20.044	14.032	8.019	14.032	20.044
82N	20.008	13.048	7.028	13.048	20.008	20.019	13.055	7.032	13.055	20.019	20.030	14.003	7.036	14.003	20.030
83N	19.053	13.018	6.043	13.018	19.053	20.004	13.025	6.046	13.025	20.004	20.015	13.032	6.050	13.032	20.015
84N	19.037	12.046	5.056	12.046	19.037	19.048	12.053	5.059	12.053	19.048	19.058	13.000	6.002	13.000	19.058
85N	19.021	12.013	5.005	12.013	19.021	19.031	12.019	5.008	12.019	19.031	19.041	12.026	5.010	12.026	19.041
86N	19.003	11.037	4.012	11.037	19.003	19.013	11.043	4.014	11.043	19.013	19.023	11.049	4.016	11.049	19.023
87N	18.044	10.059	3.015	10.059	18.044	18.054	11.005	3.016	11.005	18.054	19.004	11.011	3.018	11.011	19.004
88N	18.024	10.019	2.014	10.019	18.024	18.033	10.024	2.015	10.024	18.033	18.043	10.030	2.016	10.030	18.043
89N	18.002	9.035	1.009	9.035	18.002	18.012	9.041	1.010	9.041	18.012	18.021	9.046	1.010	9.046	18.021
90N	17.039	8.049	0.000	8.049	17.039	17.048	8.054	0.000	8.054	17.048	17.058	8.059	0.000	8.059	17.058

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h57m ARMC: 119°15' MC: 27°11'41					Sid.Time: 7h58m ARMC: 119°30' MC: 27°26'00					Sid.Time: 7h59m ARMC: 119°45' MC: 27°40'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28.035	29.059	1.023	29.059	28.035	28.050	0.015	1.039	0.015	28.050	29.005	0.030	1.055	0.030	29.005
1N	28.031	29.051	1.010	29.051	28.031	28.046	0.006	1.026	0.006	28.046	29.000	0.021	1.041	0.021	29.000
2N	28.027	29.042	0.997	29.042	28.027	28.041	0.000	1.013	0.000	28.041	28.995	0.012	1.028	0.012	28.995
3N	28.022	29.033	0.984	29.033	28.022	28.037	0.000	1.000	0.000	28.037	28.990	0.003	1.015	0.003	28.990
4N	28.018	29.025	0.971	29.025	28.018	28.033	0.000	0.987	0.000	28.033	28.985	0.000	1.002	0.000	28.985
5N	28.014	29.016	0.958	29.016	28.014	28.028	0.000	0.974	0.000	28.028	28.980	0.000	0.989	0.000	28.980
6N	28.010	29.008	0.945	29.008	28.010	28.024	0.000	0.961	0.000	28.024	28.975	0.000	0.976	0.000	28.975
7N	28.006	29.000	0.932	29.000	28.006	28.020	0.000	0.948	0.000	28.020	28.970	0.000	0.963	0.000	28.970
8N	28.001	28.992	0.919	28.992	28.001	28.016	0.000	0.935	0.000	28.016	28.965	0.000	0.950	0.000	28.965
9N	27.997	28.984	0.906	28.984	27.997	28.012	0.000	0.922	0.000	28.012	28.960	0.000	0.937	0.000	28.960
10N	27.993	28.976	0.893	28.976	27.993	28.008	0.000	0.909	0.000	28.008	28.955	0.000	0.924	0.000	28.955
11N	27.989	28.968	0.880	28.968	27.989	28.004	0.000	0.896	0.000	28.004	28.950	0.000	0.911	0.000	28.950
12N	27.985	28.960	0.867	28.960	27.985	28.000	0.000	0.883	0.000	28.000	28.945	0.000	0.898	0.000	28.945
13N	27.981	28.952	0.854	28.952	27.981	27.996	0.000	0.870	0.000	27.996	28.940	0.000	0.885	0.000	28.940
14N	27.977	28.944	0.841	28.944	27.977	27.992	0.000	0.857	0.000	27.992	28.935	0.000	0.872	0.000	28.935
15N	27.973	28.936	0.828	28.936	27.973	27.988	0.000	0.844	0.000	27.988	28.930	0.000	0.859	0.000	28.930
16N	27.969	28.928	0.815	28.928	27.969	27.984	0.000	0.831	0.000	27.984	27.925	0.000	0.846	0.000	27.925
17N	27.965	28.920	0.802	28.920	27.965	27.980	0.000	0.818	0.000	27.980	27.920	0.000	0.833	0.000	27.920
18N	27.961	28.912	0.789	28.912	27.961	27.976	0.000	0.805	0.000	27.976	27.915	0.000	0.820	0.000	27.915
19N	27.957	28.904	0.776	28.904	27.957	27.972	0.000	0.792	0.000	27.972	27.910	0.000	0.807	0.000	27.910
20N	27.953	28.896	0.763	28.896	27.953	27.968	0.000	0.779	0.000	27.968	27.905	0.000	0.794	0.000	27.905
21N	27.949	28.888	0.750	28.888	27.949	27.964	0.000	0.766	0.000	27.964	27.900	0.000	0.781	0.000	27.900
22N	27.945	28.880	0.737	28.880	27.945	27.960	0.000	0.753	0.000	27.960	27.895	0.000	0.768	0.000	27.895
23N	27.941	28.872	0.724	28.872	27.941	27.956	0.000	0.740	0.000	27.956	27.890	0.000	0.755	0.000	27.890
24N	27.937	28.864	0.711	28.864	27.937	27.952	0.000	0.727	0.000	27.952	27.885	0.000	0.742	0.000	27.885
25N	27.933	28.856	0.698	28.856	27.933	27.948	0.000	0.714	0.000	27.948	27.880	0.000	0.729	0.000	27.880
26N	27.929	28.848	0.685	28.848	27.929	27.944	0.000	0.701	0.000	27.944	27.875	0.000	0.716	0.000	27.875
27N	27.925	28.840	0.672	28.840	27.925	27.940	0.000	0.688	0.000	27.940	27.870	0.000	0.703	0.000	27.870
28N	27.921	28.832	0.659	28.832	27.921	27.936	0.000	0.675	0.000	27.936	27.865	0.000	0.690	0.000	27.865
29N	27.917	28.824	0.646	28.824	27.917	27.932	0.000	0.662	0.000	27.932	27.860	0.000	0.677	0.000	27.860
30N	27.913	28.816	0.633	28.816	27.913	27.928	0.000	0.649	0.000	27.928	27.855	0.000	0.664	0.000	27.855
31N	27.909	28.808	0.620	28.808	27.909	27.924	0.000	0.636	0.000	27.924	27.850	0.000	0.651	0.000	27.850
32N	27.905	28.800	0.607	28.800	27.905	27.920	0.000	0.623	0.000	27.920	27.845	0.000	0.638	0.000	27.845
33N	27.901	28.792	0.594	28.792	27.901	27.916	0.000	0.610	0.000	27.916	27.840	0.000	0.625	0.000	27.840
34N	27.897	28.784	0.581	28.784	27.897	27.912	0.000	0.597	0.000	27.912	27.835	0.000	0.612	0.000	27.835
35N	27.893	28.776	0.568	28.776	27.893	27.908	0.000	0.584	0.000	27.908	27.830	0.000	0.599	0.000	27.830
36N	27.889	28.768	0.555	28.768	27.889	27.904	0.000	0.571	0.000	27.904	27.825	0.000	0.586	0.000	27.825
37N	27.885	28.760	0.542	28.760	27.885	27.900	0.000	0.558	0.000	27.900	27.820	0.000	0.573	0.000	27.820
38N	27.881	28.752	0.529	28.752	27.881	27.896	0.000	0.545	0.000	27.896	27.815	0.000	0.560	0.000	27.815
39N	27.877	28.744	0.516	28.744	27.877	27.892	0.000	0.532	0.000	27.892	27.810	0.000	0.547	0.000	27.810
40N	27.873	28.736	0.503	28.736	27.873	27.888	0.000	0.519	0.000	27.888	27.805	0.000	0.534	0.000	27.805
41N	27.869	28.728	0.490	28.728	27.869	27.884	0.000	0.506	0.000	27.884	27.800	0.000	0.521	0.000	27.800
42N	27.865	28.720	0.477	28.720	27.865	27.880	0.000	0.493	0.000	27.880	27.795	0.000	0.508	0.000	27.795
43N	27.861	28.712	0.464	28.712	27.861	27.876	0.000	0.480	0.000	27.876	27.790	0.000	0.495	0.000	27.790
44N	27.857	28.704	0.451	28.704	27.857	27.872	0.000	0.467	0.000	27.872	27.785	0.000	0.482	0.000	27.785
45N	27.853	28.696	0.438	28.696	27.853	27.868	0.000	0.454	0.000	27.868	27.780	0.000	0.469	0.000	27.780
46N	27.849	28.688	0.425	28.688	27.849	27.864	0.000	0.441	0.000	27.864	27.775	0.000	0.456	0.000	27.775
47N	27.845	28.680	0.412	28.680	27.845	27.860	0.000	0.428	0.000	27.860	27.770	0.000	0.443	0.000	27.770
48N	27.841	28.672	0.399	28.672	27.841	27.856	0.000	0.415	0.000	27.856	27.765	0.000	0.430	0.000	27.765
49N	27.837	28.664	0.386	28.664	27.837	27.852	0.000	0.402	0.000	27.852	27.760	0.000	0.417	0.000	27.760
50N	27.833	28.656	0.373	28.656	27.833	27.848	0.000	0.389	0.000	27.848	27.755	0.000	0.404	0.000	27.755
51N	27.829	28.648	0.360	28.648	27.829	27.844	0.000	0.376	0.000	27.844	27.750	0.000	0.391	0.000	27.750
52N	27.825	28.640	0.347	28.640	27.825	27.840	0.000	0.363	0.000	27.840	27.745	0.000	0.378	0.000	27.745
53N	27.821	28.632	0.334	28.632	27.821	27.836	0.000	0.350	0.000	27.836	27.740	0.000	0.365	0.000	27.740
54N	27.817	28.624	0.321	28.624	27.817	27.832	0.000	0.337	0.000	27.832	27.735	0.000	0.352	0.000	27.735
55N	27.813	28.616	0.308	28.616	27.813	27.828	0.000	0.324	0.000	27.828	27.730	0.000	0.339	0.000	27.730
56N	27.809	28.608	0.295	28.608	27.809	27.824	0.000	0.311	0.000	27.824	27.725	0.000	0.326	0.000	27.725
57N	27.805	28.600	0.282	28.600	27.805	27.820	0.000	0.298	0.000	27.820	27.720	0.000	0.313	0.000	27.720
58N	27.801	28.592	0.269	28.592	27.801	27.816	0.000	0.285	0.000	27.816	27.715	0.000	0.300	0.000	27.715
59N	27.797	28.584	0.256	28.584	27.797	27.812	0.000	0.272	0.000	27.812	27.710	0.000	0.287	0.000	27.710
60N	27.793	28.576	0.243	28.576	27.793	27.808	0.000	0.259	0.000	27.808	27.705	0.000	0.274	0.000	27.705
61N	27.789	28.568	0.230	28.568	27.789	27.804	0.000	0.246	0.000	27.804	27.700	0.000	0.261	0.000	27.700
62N	27.785	28.560	0.217	28.560	27.785	27.800	0.000	0.233	0.000	27.800	27.695	0.000	0.248	0.000	27.695
63N	27.781	28.552	0.204	28.552	27.781	27.796	0.000	0.220	0.000	27.796	27.690	0.000	0.235	0.000	27.690
64N	27.777	28.544	0.191	28.544	27.777	27.792	0.000	0.207	0.000	27.792	27.685	0.000	0.222	0.000	27.685
65N	27.773	28.536	0.178	28.536	27.773	27.788	0.000	0.194	0.000	27.788	27.680	0.000	0.209	0.000	27.680
66N	27.769	28.528	0.165	28.528	27.769	27.784	0.000	0.181	0.000	27.784	27.675	0.000	0.196	0.000	27.675
pc	27.765	28.520	0.152	28.520	27.765	27.780	0.000	0.168	0.000	27.780	27.670	0.000	0.183	0.000	27.670

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 7h57m ARMC: 119°15' MC: 27°11'41					Sid.Time: 7h58m ARMC: 119°30' MC: 27°26'00					Sid.Time: 7h59m ARMC: 119°45' MC: 27°40'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23.025	19.038	15.052	19.038	23.025	23.037	19.049	16.000	19.049	23.037	23.049	19.059	16.008	19.059	23.049
68N	23.013	19.016	15.018	19.016	23.013	23.026	19.026	15.026	19.026	23.026	23.038	19.036	15.034	19.036	23.038
69N	23.005	18.059	14.053	18.059	23.005	23.017	19.009	15.001	19.009	23.017	23.029	19.019	15.008	19.019	23.029
70N	22.057	18.042	14.028	18.042	22.057	23.009	18.052	14.035	18.052	23.009	23.021	19.002	14.042	19.002	23.021
71N	22.048	18.025	14.001	18.025	22.048	23.000	18.034	14.008	18.034	23.000	23.012	18.044	14.015	18.044	23.012
72N	22.039	18.006	13.034	18.006	22.039	22.050	18.015	13.040	18.015	22.050	23.002	18.025	13.047	18.025	23.002
73N	22.029	17.047	13.005	17.047	22.029	22.041	17.056	13.011	17.056	22.041	22.053	18.005	13.018	18.005	22.053
74N	22.019	17.027	12.035	17.027	22.019	22.031	17.036	12.041	17.036	22.031	22.042	17.045	12.048	17.045	22.042
75N	22.009	17.006	12.004	17.006	22.009	22.020	17.015	12.010	17.015	22.020	22.032	17.024	12.016	17.024	22.032
76N	21.058	16.044	11.031	16.044	21.058	22.009	16.053	11.037	16.053	22.009	22.021	17.002	11.043	17.002	22.021
77N	21.046	16.022	10.057	16.022	21.046	21.058	16.030	11.003	16.030	21.058	22.009	16.039	11.008	16.039	22.009
78N	21.035	15.058	10.021	15.058	21.035	21.046	16.006	10.026	16.006	21.046	21.057	16.014	10.032	16.014	21.057
79N	21.022	15.033	9.044	15.033	21.022	21.033	15.041	9.049	15.041	21.033	21.044	15.049	9.054	15.049	21.044
80N	21.009	15.007	9.004	15.007	21.009	21.020	15.014	9.009	15.014	21.020	21.031	15.022	9.014	15.022	21.031
81N	20.055	14.039	8.023	14.039	20.055	21.006	14.047	8.027	14.047	21.006	21.017	14.054	8.031	14.054	21.017
82N	20.041	14.010	7.039	14.010	20.041	20.051	14.017	7.043	14.017	20.051	21.002	14.025	7.047	14.025	21.002
83N	20.025	13.039	6.053	13.039	20.025	20.036	13.046	6.057	13.046	20.036	20.047	13.053	7.000	13.053	20.047
84N	20.009	13.007	6.004	13.007	20.009	20.019	13.013	6.007	13.013	20.019	20.030	13.020	6.010	13.020	20.030
85N	19.052	12.032	5.013	12.032	19.052	20.002	12.039	5.015	12.039	20.002	20.012	12.045	5.018	12.045	20.012
86N	19.033	11.056	4.018	11.056	19.033	19.044	12.002	4.020	12.002	19.044	19.054	12.008	4.022	12.008	19.054
87N	19.014	11.017	3.019	11.017	19.014	19.024	11.023	3.021	11.023	19.024	19.034	11.028	3.023	11.028	19.034
88N	18.053	10.035	2.017	10.035	18.053	19.003	10.041	2.018	10.041	19.003	19.013	10.046	2.019	10.046	19.013
89N	18.031	9.051	1.011	9.051	18.031	18.041	9.056	1.011	9.056	18.041	18.050	10.001	1.012	10.001	18.050
90N	18.007	9.003	0.000	9.003	18.007	18.017	9.008	0.000	9.008	18.017	18.026	9.013	0.000	9.013	18.026

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h00m ARMC: 120°00' MC: 27°54'38					Sid.Time: 8h01m ARMC: 120°15' MC: 28°08'58					Sid.Time: 8h02m ARMC: 120°30' MC: 28°23'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29°20	0°45	2m.10	0°45	29°20	29°24	1°00	2m.26	1°00	29°34	29°24	1°15	2m.42	1°15	29°49
1N	29°15	0°36	1m.57	0°36	29°15	29°20	0°51	2m.12	0°51	29°30	29°24	1°06	2m.28	1°06	29°45
2N	29°11	0°27	1m.44	0°27	29°11	29°25	0°42	1m.59	0°42	29°25	29°24	0°57	2m.14	0°57	29°40
3N	29°06	0°18	1m.30	0°18	29°06	29°21	0°33	1m.46	0°33	29°21	29°24	0°48	2m.01	0°48	29°36
4N	29°02	0°10	1m.17	0°10	29°02	29°17	0°25	1m.33	0°25	29°17	29°21	0°40	1m.48	0°40	29°31
5N	28°58	0°01	1m.05	0°01	28°58	29°12	0°16	1m.20	0°16	29°12	29°27	0°31	1m.35	0°31	29°27
6N	28°53	29°53	0m.52	29m.53	28°53	29°08	0°07	1m.07	0°07	29°08	29°23	0°22	1m.22	0°22	29°23
7N	28°49	29°44	0m.39	29m.44	28°49	29°04	29°59	0m.54	29m.59	29°04	29°18	0°14	1m.09	0°14	29°18
8N	28°45	29°36	0m.27	29m.36	28°45	28°59	29°50	0m.41	29m.50	28°59	29°14	0°05	0m.56	0°05	29°14
9N	28°41	29°27	0m.14	29m.27	28°41	28°55	29°42	0m.29	29m.42	28°55	29°10	29°57	0m.44	29m.57	29°10
10N	28°37	29°19	0m.02	29m.19	28°37	28°51	29°34	0m.16	29m.34	28°51	29°06	29°48	0m.31	29m.48	29°06
11N	28°33	29°11	29°49	29m.11	28°33	28°47	29°26	0m.04	29m.26	28°47	29°01	29°40	0m.19	29m.40	29°01
12N	28°29	29°03	29°37	29m.03	28°29	28°43	29°17	29°52	29m.17	28°43	28°57	29°32	0m.06	29m.32	28°57
13N	28°24	28°55	29°25	28m.55	28°24	28°39	29°09	29°40	29m.09	28°39	28°53	29°24	29°54	29m.24	28°53
14N	28°20	28°47	29°13	28m.47	28°20	28°35	29°01	29°27	29m.01	28°35	28°49	29°15	29°42	29m.15	28°49
15N	28°16	28°39	29°01	28m.39	28°16	28°31	28°53	29°15	28m.53	28°31	28°45	29°07	29°29	29m.07	28°45
16N	28°12	28°31	28°49	28m.31	28°12	28°27	28°45	29°03	28m.45	28°27	28°41	28°59	29°17	28m.59	28°41
17N	28°08	28°23	28°37	28m.23	28°08	28°23	28°37	28°51	28m.37	28°23	28°37	28°51	29°05	28m.51	28°37
18N	28°04	28°15	28°25	28m.15	28°04	28°19	28°29	28°39	28m.29	28°19	28°33	28°43	28°53	28m.43	28°33
19N	28°00	28°07	28°13	28m.07	28°00	28°15	28°21	28°27	28m.21	28°15	28°29	28°35	28°41	28m.35	28°29
20N	27°56	27°59	28°01	27m.59	27°56	28°11	28°13	28°15	28m.13	28°11	28°25	28°27	28°29	28m.27	28°25
21N	27°52	27°51	27°49	27m.51	27°52	28°07	28°05	28°03	28m.05	28°07	28°21	28°19	28°17	28m.19	28°21
22N	27°48	27°43	27°37	27m.43	27°48	28°03	27°57	27°51	27m.57	28°03	28°17	28°11	28°04	28m.11	28°17
23N	27°45	27°35	27°25	27m.35	27°45	27°59	27°49	27°39	27m.49	27°59	28°13	28°02	27°52	28m.02	28°13
24N	27°41	27°27	27°13	27m.27	27°41	27°55	27°41	27°27	27m.41	27°55	28°09	27°54	27°40	27m.54	28°09
25N	27°37	27°19	27°01	27m.19	27°37	27°51	27°33	27°15	27m.33	27°51	28°05	27°46	27°28	27m.46	28°05
26N	27°33	27°11	26°49	27m.11	27°33	27°46	27°25	27°03	27m.25	27°46	28°00	27°38	27°16	27m.38	28°00
27N	27°28	27°03	26°37	27m.03	27°28	27°42	27°16	26°50	27m.16	27°42	27°56	27°30	27°04	27m.30	27°56
28N	27°24	26°55	26°25	26m.55	27°24	27°38	27°08	26°38	27m.08	27°38	27°52	27°22	26°51	27m.22	27°52
29N	27°20	26°47	26°13	26m.47	27°20	27°34	27°00	26°26	27m.00	27°34	27°48	27°14	26°39	27m.14	27°48
30N	27°16	26°39	26°01	26m.39	27°16	27°30	26°52	26°14	26m.52	27°30	27°44	27°05	26°27	27m.05	27°44
31N	27°12	26°30	25°48	26m.30	27°12	27°26	26°44	26°01	26m.44	27°26	27°40	26°57	26°14	26m.57	27°40
32N	27°08	26°22	25°36	26m.22	27°08	27°22	26°35	25°49	26m.35	27°22	27°36	26°49	26°01	26m.49	27°36
33N	27°04	26°14	25°24	26m.14	27°04	27°18	26°27	25°36	26m.27	27°18	27°31	26°40	25°49	26m.40	27°31
34N	27°00	26°05	25°11	26m.05	27°00	27°14	26°19	25°24	26m.19	27°14	27°27	26°32	25°36	26m.32	27°27
35N	26°56	25°57	24°58	25m.57	26°56	27°09	26°10	25°11	26m.10	27°09	27°23	26°23	25°23	26m.23	27°23
36N	26°51	25°49	24°46	25m.49	26°51	27°05	26°02	24°58	26m.02	27°05	27°19	26°14	25°10	26m.14	27°19
37N	26°47	25°40	24°33	25m.40	26°47	27°01	25°53	24°45	25m.53	27°01	27°14	26°06	24°57	26m.06	27°14
38N	26°43	25°31	24°20	25m.31	26°43	26°56	25°44	24°32	25m.44	26°56	27°10	25°57	24°44	25m.57	27°10
39N	26°38	25°23	24°07	25m.23	26°38	26°52	25°35	24°19	25m.35	26°52	27°05	25°48	24°31	25m.48	27°05
40N	26°34	25°14	23°53	25m.14	26°34	26°47	25°26	24°05	25m.26	26°47	27°01	25°39	24°17	25m.39	27°01
41N	26°29	25°05	23°40	25m.05	26°29	26°43	25°17	23°52	25m.17	26°43	26°56	25°30	24°04	25m.30	26°56
42N	26°25	24°56	23°26	24m.56	26°25	26°38	25°08	23°38	25m.08	26°38	26°52	25°21	23°50	25m.21	26°52
43N	26°20	24°46	23°13	24m.46	26°20	26°34	24°59	23°24	24m.59	26°34	26°47	25°11	23°36	25m.11	26°47
44N	26°16	24°37	22°59	24m.37	26°16	26°29	24°50	23°10	24m.50	26°29	26°42	25°02	23°22	25m.02	26°42
45N	26°11	24°28	22°45	24m.28	26°11	26°24	24°40	22°56	24m.40	26°24	26°38	24°52	23°07	24m.52	26°38
46N	26°06	24°18	22°30	24m.18	26°06	26°19	24°30	22°41	24m.30	26°19	26°33	24°43	22°53	24m.43	26°33
47N	26°01	24°08	22°16	24m.08	26°01	26°15	24°21	22°27	24m.21	26°15	26°28	24°33	22°38	24m.33	26°28
48N	25°56	23°58	22°01	23m.58	25°56	26°10	24°11	22°12	24m.11	26°10	26°23	24°23	22°23	24m.23	26°23
49N	25°51	23°48	21°46	23m.48	25°51	26°04	24°00	21°56	24m.00	26°04	26°18	24°12	22°07	24m.12	26°18
50N	25°46	23°38	21°30	23m.38	25°46	25°59	23°50	21°41	23m.50	25°59	26°12	24°02	21°52	24m.02	26°12
51N	25°41	23°28	21°14	23m.28	25°41	25°54	23°40	21°25	23m.40	25°54	26°07	23°51	21°36	23m.51	26°07
52N	25°36	23°17	20°58	23m.17	25°36	25°49	23°29	21°09	23m.29	25°49	26°02	23°41	21°19	23m.41	26°02
53N	25°30	23°06	20°42	23m.06	25°30	25°43	23°18	20°52	23m.18	25°43	25°56	23°29	21°03	23m.29	25°56
54N	25°25	22°55	20°26	22m.55	25°25	25°38	23°07	20°36	23m.07	25°38	25°51	23°18	20°46	23m.18	25°51
55N	25°19	22°44	20°08	22m.44	25°19	25°32	22°55	20°19	22m.55	25°32	25°45	23°07	20°29	23m.07	25°45
56N	25°13	22°32	19°51	22m.32	25°13	25°26	22°43	20°01	22m.43	25°26	25°39	22°55	20°11	22m.55	25°39
57N	25°07	22°20	19°33	22m.20	25°07	25°20	22°31	19°43	22m.31	25°20	25°33	22°43	19°53	22m.43	25°33
58N	25°01	22°08	19°15	22m.08	25°01	25°14	22°19	19°25	22m.19	25°14	25°27	22°30	19°34	22m.30	25°27
59N	24°55	21°56	18°56	21m.56	24°55	25°08	22°07	19°06	22m.07	25°08	25°20	22°18	19°15	22m.18	25°20
60N	24°48	21°43	18°37	21m.43	24°48	25°01	21°54	18°46	21m.54	25°01	25°14	22°05	18°56	22m.05	25°14
61N	24°42	21°30	18°17	21m.30	24°42	24°54	21°40	18°26	21m.40	24°54	25°07	21°51	18°35	21m.51	25°07
62N	24°35	21°16	17°57	21m.16	24°35	24°48	21°27	18°06	21m.27	24°48	25°00	21°38	18°15	21m.38	25°00
63N	24°28	21°02	17°36	21m.02	24°28	24°41	21°13	17°45	21m.13	24°41	24°53	21°23	17°54	21m.23	24°53
64N	24°21	20°48	17°15	20m.48	24°21	24°33	20°58	17°23	20m.58	24°33	24°46	21°09	17°32	21m.09	24°46
65N	24°14	20°33	16°52	20m.33	24°14	24°26	20°43	17°01	20m.43	24°26	24°38	20°54	17°09	20m.54	24°38
66N	24°06	20°18	16°30	20m.18	24°06	24°18	20°28	16°38	20m.28	24°18	24°31	20°38	16°46	20m.38	24°31
pc	24°02	20°09	16°16	20m.09	24°02	24°14	20°19	16°24	20m.19	24°14	24°26	20°29	16°32	20m.29	24°26

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h00m ARMC: 120°00' MC: 27°54'38					Sid.Time: 8h01m ARMC: 120°15' MC: 28°08'58					Sid.Time: 8h02m ARMC: 120°30' MC: 28°23'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24.02	20.09	16.16	20.09	24.02	24.02	20.09	16.16	20.09	24.02	24.02	20.09	16.16	20.09	24.02
68N	23.05	19.46	15.41	19.46	23.05	24.02	19.56	15.49	19.56	24.02	24.02	20.06	15.57	20.06	24.02
69N	23.04	19.29	15.16	19.29	23.04	23.05	19.39	15.24	19.39	23.05	24.06	19.48	15.31	19.48	24.06
70N	23.03	19.11	14.50	19.11	23.03	23.04	19.21	14.57	19.21	23.04	23.05	19.31	15.04	19.31	23.05
71N	23.02	18.53	14.22	18.53	23.02	23.03	19.03	14.30	19.03	23.03	23.04	19.12	14.37	19.12	23.04
72N	23.01	18.34	13.54	18.34	23.01	23.02	18.43	14.01	18.43	23.02	23.03	18.53	14.08	18.53	23.03
73N	23.00	18.14	13.25	18.14	23.00	23.01	18.24	13.31	18.24	23.01	23.02	18.33	13.38	18.33	23.02
74N	22.59	17.54	12.54	17.54	22.59	23.00	18.03	13.00	18.03	23.00	23.01	18.12	13.07	18.12	23.01
75N	22.58	17.33	12.22	17.33	22.58	22.59	17.41	12.28	17.41	22.59	23.00	17.50	12.34	17.50	22.59
76N	22.57	17.10	11.48	17.10	22.57	22.58	17.19	11.54	17.19	22.58	22.59	17.28	12.00	17.28	22.58
77N	22.56	16.47	11.14	16.47	22.56	22.57	16.55	11.19	16.55	22.57	22.58	17.04	11.24	17.04	22.57
78N	22.55	16.23	10.37	16.23	22.55	22.56	16.31	10.42	16.31	22.56	22.57	16.39	10.47	16.39	22.56
79N	21.56	15.57	9.58	15.57	21.56	22.55	16.05	10.03	16.05	22.55	22.56	16.13	10.08	16.13	22.55
80N	21.54	15.30	9.18	15.30	21.54	21.55	15.38	9.23	15.38	21.55	22.55	15.46	9.27	15.46	22.54
81N	21.52	15.02	8.36	15.02	21.52	21.53	15.09	8.40	15.09	21.53	21.54	15.17	8.44	15.17	21.53
82N	21.51	14.32	7.51	14.32	21.51	21.52	14.39	7.54	14.39	21.52	21.53	14.46	7.58	14.46	21.52
83N	20.57	14.00	7.03	14.00	20.57	21.51	14.07	7.07	14.07	21.51	21.52	14.14	7.10	14.14	21.51
84N	20.54	13.27	6.13	13.27	20.54	20.55	13.34	6.16	13.34	20.55	21.51	13.40	6.19	13.40	20.55
85N	20.52	12.52	5.20	12.52	20.52	20.53	12.58	5.23	12.58	20.53	20.54	13.05	5.25	13.05	20.53
86N	20.50	12.14	4.24	12.14	20.50	20.51	12.20	4.26	12.20	20.51	20.52	12.26	4.28	12.26	20.51
87N	19.44	11.34	3.24	11.34	19.44	19.45	11.40	3.26	11.40	19.45	20.50	11.46	3.27	11.46	20.50
88N	19.42	10.52	2.20	10.52	19.42	19.43	10.57	2.22	10.57	19.43	19.44	11.03	2.23	11.03	19.43
89N	19.40	10.06	1.12	10.06	19.40	19.41	10.11	1.13	10.11	19.41	19.42	10.17	1.13	10.17	19.41
90N	18.36	9.18	0.00	9.18	18.36	18.37	9.22	0.00	9.22	18.37	18.38	9.27	0.00	9.27	18.37

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h03m ARMC: 120°45' MC: 28°37'40					Sid.Time: 8h04m ARMC: 121°00' MC: 28°52'01					Sid.Time: 8h05m ARMC: 121°15' MC: 29°06'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0°04	1°31	2°57	1°31	0°04	0°19	1°46	3°13	1°46	0°19	0°33	2°01	3°28	2°01	0°33
1N	29°59	1°21	2°43	1°21	29°59	0°14	1°36	2°59	1°36	0°14	0°29	1°52	3°14	1°52	0°29
2N	29°55	1°12	2°30	1°12	29°55	0°09	1°27	2°45	1°27	0°09	0°24	1°42	3°01	1°42	0°24
3N	29°50	1°03	2°16	1°03	29°50	0°05	1°18	2°32	1°18	0°05	0°20	1°33	2°47	1°33	0°20
4N	29°46	0°55	2°03	0°55	29°46	0°00	1°09	2°18	1°09	0°00	0°15	1°24	2°34	1°24	0°15
5N	29°41	0°46	1°50	0°46	29°41	29°56	1°01	2°05	1°01	29°56	0°11	1°15	2°20	1°15	0°11
6N	29°37	0°37	1°37	0°37	29°37	29°52	0°52	1°52	0°52	29°52	0°06	1°07	2°07	1°07	0°06
7N	29°33	0°28	1°24	0°28	29°33	29°47	0°43	1°39	0°43	29°47	0°02	0°58	1°54	0°58	0°02
8N	29°29	0°20	1°11	0°20	29°29	29°43	0°35	1°26	0°35	29°43	29°58	0°49	1°41	0°49	29°58
9N	29°24	0°11	0°59	0°11	29°24	29°39	0°26	1°13	0°26	29°39	29°53	0°41	1°28	0°41	29°53
10N	29°20	0°03	0°46	0°03	29°20	29°35	0°18	1°01	0°18	29°35	29°49	0°32	1°15	0°32	29°49
11N	29°16	29°55	0°33	29°55	29°16	29°30	0°09	0°48	0°09	29°30	29°45	0°24	1°02	0°24	29°45
12N	29°12	29°46	0°21	29°46	29°12	29°26	0°01	0°35	0°01	29°26	29°41	0°15	0°50	0°15	29°41
13N	29°08	29°38	0°08	29°38	29°08	29°22	29°52	0°23	29°52	29°22	29°36	0°07	0°37	0°07	29°36
14N	29°03	29°30	29°56	29°30	29°03	29°18	29°44	0°10	29°44	29°18	29°32	29°58	0°25	29°58	29°32
15N	28°59	29°22	29°44	29°22	28°59	29°14	29°36	29°58	29°36	29°14	29°28	29°50	0°12	29°50	29°28
16N	28°55	29°13	29°31	29°13	28°55	29°10	29°28	29°46	29°28	29°10	29°24	29°42	0°00	29°42	29°24
17N	28°51	29°05	29°19	29°05	28°51	29°05	29°19	29°33	29°19	29°05	29°20	29°33	29°47	29°33	29°20
18N	28°47	28°57	29°07	28°57	28°47	29°01	29°11	29°21	29°11	29°01	29°16	29°25	29°35	29°25	29°16
19N	28°43	28°49	28°55	28°49	28°43	28°57	29°03	29°09	29°03	28°57	29°11	29°17	29°22	29°17	29°11
20N	28°39	28°41	28°42	28°41	28°39	28°53	28°55	28°56	28°55	28°53	29°07	29°09	29°10	29°09	29°07
21N	28°35	28°33	28°30	28°33	28°35	28°49	28°47	28°44	28°47	28°49	29°03	29°00	28°58	29°00	29°03
22N	28°31	28°24	28°18	28°24	28°31	28°45	28°38	28°32	28°38	28°45	28°59	28°52	28°45	28°52	28°59
23N	28°27	28°16	28°06	28°16	28°27	28°41	28°30	28°19	28°30	28°41	28°55	28°44	28°33	28°44	28°55
24N	28°23	28°08	27°54	28°08	28°23	28°37	28°22	28°07	28°22	28°37	28°51	28°36	28°20	28°36	28°51
25N	28°19	28°00	27°41	28°00	28°19	28°33	28°14	27°55	28°14	28°33	28°47	28°27	28°08	28°27	28°47
26N	28°14	27°52	27°29	27°52	28°14	28°28	28°05	27°42	28°05	28°28	28°42	28°19	27°56	28°19	28°42
27N	28°10	27°44	27°17	27°44	28°10	28°24	27°57	27°30	27°57	28°24	28°38	28°11	27°43	28°11	28°38
28N	28°06	27°35	27°04	27°35	28°06	28°20	27°49	27°17	27°49	28°20	28°34	28°02	27°30	28°02	28°34
29N	28°02	27°27	26°52	27°27	28°02	28°16	27°40	27°05	27°40	28°16	28°30	27°54	27°18	27°54	28°30
30N	27°58	27°19	26°39	27°19	27°58	28°12	27°32	26°52	27°32	28°12	28°26	27°45	27°05	27°45	28°26
31N	27°54	27°10	26°27	27°10	27°54	28°08	27°24	26°40	27°24	28°08	28°21	27°37	26°52	27°37	28°21
32N	27°50	27°02	26°14	27°02	27°50	28°03	27°15	26°27	27°15	28°03	28°17	27°28	26°40	27°28	28°17
33N	27°45	26°53	26°01	26°53	27°45	27°59	27°07	26°14	27°07	27°59	28°13	27°20	26°27	27°20	28°13
34N	27°41	26°45	25°49	26°45	27°41	27°55	26°58	26°01	26°58	27°55	28°08	27°11	26°14	27°11	28°08
35N	27°37	26°36	25°36	26°36	27°37	27°50	26°49	25°48	26°49	27°50	28°04	27°02	26°00	27°02	28°04
36N	27°32	26°27	25°23	26°27	27°32	27°46	26°40	25°35	26°40	27°46	28°00	26°53	25°47	26°53	28°00
37N	27°28	26°19	25°09	26°19	27°28	27°42	26°32	25°22	26°32	27°42	27°55	26°45	25°34	26°45	27°55
38N	27°23	26°10	24°56	26°10	27°23	27°37	26°23	25°08	26°23	27°37	27°51	26°36	25°20	26°36	27°51
39N	27°19	26°01	24°43	26°01	27°19	27°33	26°14	24°55	26°14	27°33	27°46	26°26	25°07	26°26	27°46
40N	27°14	25°52	24°29	25°52	27°14	27°28	26°05	24°41	26°05	27°28	27°42	26°17	24°53	26°17	27°42
41N	27°10	25°43	24°15	25°43	27°10	27°23	25°55	24°27	25°55	27°23	27°37	26°08	24°39	26°08	27°37
42N	27°05	25°33	24°01	25°33	27°05	27°19	25°46	24°13	25°46	27°19	27°32	25°58	24°25	25°58	27°32
43N	27°01	25°24	23°47	25°24	27°01	27°14	25°36	23°59	25°36	27°14	27°27	25°49	24°10	25°49	27°27
44N	26°56	25°14	23°33	25°14	26°56	27°09	25°27	23°44	25°27	27°09	27°23	25°39	23°56	25°39	27°23
45N	26°51	25°05	23°19	25°05	26°51	27°04	25°17	23°30	25°17	27°04	27°18	25°29	23°41	25°29	27°18
46N	26°46	24°55	23°04	24°55	26°46	26°59	25°07	23°15	25°07	26°59	27°13	25°19	23°26	25°19	27°13
47N	26°41	24°45	22°49	24°45	26°41	26°54	24°57	23°00	24°57	26°54	27°08	25°09	23°11	25°09	27°08
48N	26°36	24°35	22°34	24°35	26°36	26°49	24°47	22°45	24°47	26°49	27°02	24°59	22°55	24°59	27°02
49N	26°31	24°24	22°18	24°24	26°31	26°44	24°36	22°29	24°36	26°44	26°57	24°48	22°40	24°48	26°57
50N	26°26	24°14	22°02	24°14	26°26	26°39	24°26	22°13	24°26	26°39	26°52	24°38	22°24	24°38	26°52
51N	26°20	24°03	21°46	24°03	26°20	26°33	24°15	21°57	24°15	26°33	26°46	24°27	22°07	24°27	26°46
52N	26°15	23°52	21°30	23°52	26°15	26°28	24°04	21°40	24°04	26°28	26°41	24°16	21°51	24°16	26°41
53N	26°09	23°41	21°13	23°41	26°09	26°22	23°53	21°23	23°53	26°22	26°35	24°04	21°34	24°04	26°35
54N	26°03	23°30	20°56	23°30	26°03	26°16	23°41	21°06	23°41	26°16	26°29	23°53	21°16	23°53	26°29
55N	25°58	23°18	20°39	23°18	25°58	26°11	23°30	20°49	23°30	26°11	26°23	23°41	20°59	23°41	26°23
56N	25°52	23°06	20°21	23°06	25°52	26°05	23°18	20°31	23°18	26°05	26°17	23°29	20°41	23°29	26°17
57N	25°46	22°54	20°02	22°54	25°46	25°58	23°05	20°12	23°05	25°58	26°11	23°17	20°22	23°17	26°11
58N	25°39	22°42	19°44	22°42	25°39	25°52	22°53	19°53	22°53	25°52	26°05	23°04	20°03	23°04	26°05
59N	25°33	22°29	19°25	22°29	25°33	25°46	22°40	19°34	22°40	25°46	25°58	22°51	19°43	22°51	25°58
60N	25°26	22°16	19°05	22°16	25°26	25°39	22°27	19°14	22°27	25°39	25°52	22°38	19°23	22°38	25°52
61N	25°20	22°02	18°45	22°02	25°20	25°32	22°13	18°54	22°13	25°32	25°45	22°24	19°03	22°24	25°45
62N	25°13	21°48	18°24	21°48	25°13	25°25	21°59	18°33	21°59	25°25	25°38	22°10	18°42	22°10	25°38
63N	25°06	21°34	18°02	21°34	25°06	25°18	21°45	18°11	21°45	25°18	25°31	21°55	18°20	21°55	25°31
64N	24°58	21°19	17°40	21°19	24°58	25°11	21°30	17°49	21°30	25°11	25°23	21°40	17°57	21°40	25°23
65N	24°51	21°04	17°18	21°04	24°51	25°03	21°14	17°26	21°14	25°03	25°15	21°25	17°34	21°25	25°15
66N	24°43	20°48	16°54	20°48	24°43	24°55	20°59	17°02	20°59	24°55	25°07	21°09	17°10	21°09	25°07
pc	24°38	20°39	16°41	20°39	24°38	24°51	20°50	16°49	20°50	24°51	25°03	21°00	16°57	21°00	25°03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h03m ARMC: 120°45' MC: 28°37'40					Sid.Time: 8h04m ARMC: 121°00' MC: 28°52'01					Sid.Time: 8h05m ARMC: 121°15' MC: 29°06'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24.038	20.039	16.041	20.039	24.038	24.051	20.050	16.049	20.050	24.051	25.003	21.000	16.057	21.000	25.003
68N	24.026	20.016	16.005	20.016	24.026	24.039	20.025	16.012	20.025	24.039	24.051	20.035	16.020	20.035	24.051
69N	24.018	19.058	15.039	19.058	24.018	24.030	20.008	15.046	20.008	24.030	24.042	20.018	15.054	20.018	24.042
70N	24.009	19.040	15.012	19.040	24.009	24.021	19.050	15.019	19.050	24.021	24.033	20.000	15.026	20.000	24.033
71N	23.059	19.022	14.044	19.022	23.059	24.011	19.031	14.051	19.031	24.011	24.023	19.041	14.058	19.041	24.023
72N	23.050	19.002	14.015	19.002	23.050	24.002	19.012	14.022	19.012	24.002	24.013	19.021	14.028	19.021	24.013
73N	23.040	18.042	13.044	18.042	23.040	23.051	18.051	13.051	18.051	23.051	24.003	19.000	13.058	19.000	24.003
74N	23.029	18.021	13.013	18.021	23.029	23.041	18.030	13.019	18.030	23.041	23.052	18.039	13.026	18.039	23.052
75N	23.018	17.059	12.040	17.059	23.018	23.030	18.008	12.046	18.008	23.030	23.041	18.017	12.052	18.017	23.041
76N	23.007	17.036	12.006	17.036	23.007	23.018	17.045	12.012	17.045	23.018	23.030	17.054	12.017	17.054	23.030
77N	22.055	17.012	11.030	17.012	22.055	23.006	17.021	11.035	17.021	23.006	23.018	17.029	11.041	17.029	23.018
78N	22.042	16.047	10.052	16.047	22.042	22.054	16.056	10.058	16.056	22.054	23.005	17.004	11.003	17.004	23.005
79N	22.029	16.021	10.013	16.021	22.029	22.040	16.029	10.018	16.029	22.040	22.051	16.037	10.023	16.037	22.051
80N	22.015	15.053	9.032	15.053	22.015	22.026	16.001	9.036	16.001	22.026	22.037	16.009	9.041	16.009	22.037
81N	22.001	15.024	8.048	15.024	22.001	22.012	15.032	8.052	15.032	22.012	22.023	15.039	8.056	15.039	22.023
82N	21.045	14.054	8.002	14.054	21.045	21.056	15.001	8.006	15.001	21.056	22.007	15.008	8.010	15.008	22.007
83N	21.029	14.021	7.014	14.021	21.029	21.040	14.028	7.017	14.028	21.040	21.051	14.035	7.020	14.035	21.051
84N	21.012	13.047	6.022	13.047	21.012	21.023	13.054	6.025	13.054	21.023	21.033	14.001	6.028	14.001	21.033
85N	20.054	13.011	5.028	13.011	20.054	21.005	13.017	5.030	13.017	21.005	21.015	13.024	5.033	13.024	21.015
86N	20.035	12.033	4.030	12.033	20.035	20.045	12.039	4.032	12.039	20.045	20.055	12.045	4.034	12.045	20.055
87N	20.014	11.052	3.029	11.052	20.014	20.025	11.058	3.031	11.058	20.025	20.035	12.003	3.032	12.003	20.035
88N	19.053	11.008	2.024	11.008	19.053	20.003	11.014	2.025	11.014	20.003	20.013	11.019	2.026	11.019	20.013
89N	19.029	10.022	1.014	10.022	19.029	19.039	10.027	1.015	10.027	19.039	19.049	10.032	1.015	10.032	19.049
90N	19.005	9.032	0.000	9.032	19.005	19.014	9.037	0.000	9.037	19.014	19.024	9.042	0.000	9.042	19.024

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h06m ARMC: 121°30' MC: 29°20'46					Sid.Time: 8h07m ARMC: 121°45' MC: 29°35'09					Sid.Time: 8h08m ARMC: 122°00' MC: 29°49'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0°48	2°16	3°44	2°16	0°48	1°03	2°31	3°59	2°31	1°03	1°18	2°46	4°15	2°46	1°18
1N	0°43	2°07	3°30	2°07	0°43	0°58	2°22	3°45	2°22	0°58	1°13	2°37	4°01	2°37	1°13
2N	0°39	1°57	3°16	1°57	0°39	0°54	2°12	3°31	2°12	0°54	1°08	2°28	3°47	2°28	1°08
3N	0°34	1°48	3°02	1°48	0°34	0°49	2°03	3°18	2°03	0°49	1°04	2°18	3°33	2°18	1°04
4N	0°30	1°39	2°49	1°39	0°30	0°44	1°54	3°04	1°54	0°44	0°59	2°09	3°19	2°09	0°59
5N	0°25	1°30	2°35	1°30	0°25	0°40	1°45	2°50	1°45	0°40	0°55	2°00	3°06	2°00	0°55
6N	0°21	1°21	2°22	1°21	0°21	0°35	1°36	2°37	1°36	0°35	0°50	1°51	2°52	1°51	0°50
7N	0°16	1°13	2°09	1°13	0°16	0°31	1°27	2°24	1°27	0°31	0°46	1°42	2°39	1°42	0°46
8N	0°12	1°04	1°56	1°04	0°12	0°27	1°19	2°11	1°19	0°27	0°41	1°33	2°25	1°33	0°41
9N	0°08	0°55	1°43	0°55	0°08	0°22	1°10	1°58	1°10	0°22	0°37	1°25	2°12	1°25	0°37
10N	0°03	0°47	1°30	0°47	0°03	0°18	1°01	1°45	1°01	0°18	0°32	1°16	1°59	1°16	0°32
11N	29°59	0°38	1°17	0°38	29°59	0°14	0°53	1°32	0°53	0°14	0°28	1°07	1°46	1°07	0°28
12N	29°55	0°30	1°04	0°30	29°55	0°09	0°44	1°19	0°44	0°09	0°24	0°59	1°33	0°59	0°24
13N	29°51	0°21	0°52	0°21	29°51	0°05	0°36	1°06	0°36	0°05	0°20	0°50	1°20	0°50	0°20
14N	29°47	0°13	0°39	0°13	29°47	0°01	0°27	0°53	0°27	0°01	0°15	0°41	1°08	0°41	0°15
15N	29°42	0°04	0°26	0°04	29°42	29°57	0°19	0°41	0°19	29°57	0°11	0°33	0°55	0°33	0°11
16N	29°38	29°56	0°14	29°56	29°38	29°52	0°10	0°28	0°10	29°52	0°07	0°24	0°42	0°24	0°07
17N	29°34	29°48	0°01	29°48	29°34	29°48	0°02	0°15	0°02	29°48	0°03	0°16	0°29	0°16	0°03
18N	29°30	29°39	29°49	29°39	29°30	29°44	29°53	0°03	29°53	29°44	29°58	0°08	0°17	0°08	29°58
19N	29°26	29°31	29°36	29°31	29°26	29°40	29°45	29°50	29°45	29°40	29°54	29°59	0°04	29°59	29°54
20N	29°21	29°23	29°24	29°23	29°21	29°36	29°37	29°38	29°37	29°36	29°50	29°51	29°51	29°51	29°50
21N	29°17	29°14	29°11	29°14	29°17	29°31	29°28	29°25	29°28	29°31	29°46	29°42	29°39	29°42	29°46
22N	29°13	29°06	28°59	29°06	29°13	29°27	29°20	29°13	29°20	29°27	29°41	29°34	29°26	29°34	29°41
23N	29°09	28°58	28°46	28°58	29°09	29°23	29°12	29°00	29°12	29°23	29°37	29°25	29°13	29°25	29°37
24N	29°05	28°49	28°34	28°49	29°05	29°19	29°03	28°47	29°03	29°19	29°33	29°17	29°01	29°17	29°33
25N	29°01	28°41	28°21	28°41	29°01	29°15	28°55	28°35	28°55	29°15	29°29	29°08	28°48	29°08	29°29
26N	28°56	28°33	28°09	28°33	28°56	29°10	28°46	28°22	28°46	29°10	29°24	29°00	28°35	29°00	29°24
27N	28°52	28°24	27°56	28°24	28°52	29°06	28°38	28°09	28°38	29°06	29°20	28°51	28°23	28°51	29°20
28N	28°48	28°16	27°44	28°16	28°48	29°02	28°29	27°57	28°29	29°02	29°16	28°43	28°10	28°43	29°16
29N	28°44	28°07	27°31	28°07	28°44	28°58	28°21	27°44	28°21	28°58	29°12	28°34	27°57	28°34	29°12
30N	28°40	27°59	27°18	27°59	28°40	28°53	28°12	27°31	28°12	28°53	29°07	28°26	27°44	28°26	29°07
31N	28°35	27°50	27°05	27°50	28°35	28°49	28°04	27°18	28°04	28°49	29°03	28°17	27°31	28°17	29°03
32N	28°31	27°42	26°52	27°42	28°31	28°45	27°55	27°05	27°55	28°45	28°59	28°08	27°18	28°08	28°59
33N	28°27	27°33	26°39	27°33	28°27	28°40	27°46	26°52	27°46	28°40	28°54	27°59	27°04	27°59	28°54
34N	28°22	27°24	26°26	27°24	28°22	28°36	27°37	26°39	27°37	28°36	28°50	27°50	26°51	27°50	28°50
35N	28°18	27°15	26°13	27°15	28°18	28°32	27°28	26°25	27°28	28°32	28°45	27°41	26°38	27°41	28°45
36N	28°13	27°06	26°00	27°06	28°13	28°27	27°19	26°12	27°19	28°27	28°41	27°32	26°24	27°32	28°41
37N	28°09	26°57	25°46	26°57	28°09	28°23	27°10	25°58	27°10	28°23	28°36	27°23	26°10	27°23	28°36
38N	28°04	26°48	25°32	26°48	28°04	28°18	27°01	25°45	27°01	28°18	28°32	27°14	25°57	27°14	28°32
39N	28°00	26°39	25°19	26°39	28°00	28°13	26°52	25°31	26°52	28°13	28°27	27°05	25°43	27°05	28°27
40N	27°55	26°30	25°05	26°30	27°55	28°09	26°43	25°17	26°43	28°09	28°22	26°55	25°28	26°55	28°22
41N	27°50	26°21	24°51	26°21	27°50	28°04	26°33	25°02	26°33	28°04	28°17	26°46	25°14	26°46	28°17
42N	27°46	26°11	24°36	26°11	27°46	27°59	26°24	24°48	26°24	27°59	28°13	26°36	25°00	26°36	28°13
43N	27°41	26°01	24°22	26°01	27°41	27°54	26°14	24°34	26°14	27°54	28°08	26°26	24°45	26°26	28°08
44N	27°36	25°52	24°07	25°52	27°36	27°49	26°04	24°19	26°04	27°49	28°03	26°16	24°30	26°16	28°03
45N	27°31	25°42	23°52	25°42	27°31	27°44	25°54	24°04	25°54	27°44	27°58	26°06	24°15	26°06	27°58
46N	27°26	25°32	23°37	25°32	27°26	27°39	25°44	23°49	25°44	27°39	27°53	25°56	24°00	25°56	27°53
47N	27°21	25°21	23°22	25°21	27°21	27°34	25°34	23°33	25°34	27°34	27°47	25°46	23°44	25°46	27°47
48N	27°16	25°11	23°06	25°11	27°16	27°29	25°23	23°17	25°23	27°29	27°42	25°35	23°28	25°35	27°42
49N	27°10	25°00	22°51	25°00	27°10	27°24	25°12	23°01	25°12	27°24	27°37	25°25	23°12	25°25	27°37
50N	27°05	24°50	22°43	24°50	27°05	27°18	25°02	22°45	25°02	27°18	27°31	25°14	22°56	25°14	27°31
51N	27°00	24°39	22°18	24°39	27°00	27°13	24°51	22°29	24°51	27°13	27°26	25°02	22°39	25°02	27°26
52N	26°54	24°28	22°01	24°28	26°54	27°07	24°39	22°12	24°39	27°07	27°20	24°51	22°22	24°51	27°20
53N	26°48	24°16	21°44	24°16	26°48	27°01	24°28	21°54	24°28	27°01	27°14	24°39	22°05	24°39	27°14
54N	26°42	24°04	21°27	24°04	26°42	26°55	24°16	21°37	24°16	26°55	27°08	24°28	21°47	24°28	27°08
55N	26°36	23°53	21°09	23°53	26°36	26°49	24°04	21°19	24°04	26°49	27°02	24°16	21°29	24°16	27°02
56N	26°30	23°40	20°50	23°40	26°30	26°43	23°52	21°00	23°52	26°43	26°56	24°03	21°10	24°03	26°56
57N	26°24	23°28	20°32	23°28	26°24	26°37	23°39	20°41	23°39	26°37	26°50	23°50	20°51	23°50	26°50
58N	26°18	23°15	20°12	23°15	26°18	26°30	23°26	20°22	23°26	26°30	26°43	23°37	20°32	23°37	26°43
59N	26°11	23°02	19°53	23°02	26°11	26°24	23°13	20°02	23°13	26°24	26°37	23°24	20°12	23°24	26°37
60N	26°04	22°49	19°33	22°49	26°04	26°17	22°59	19°42	22°59	26°17	26°30	23°10	19°51	23°10	26°30
61N	25°57	22°35	19°12	22°35	25°57	26°10	22°46	19°21	22°46	26°10	26°23	22°56	19°30	22°56	26°23
62N	25°50	22°20	18°51	22°20	25°50	26°03	22°31	18°59	22°31	26°03	26°16	22°42	19°08	22°42	26°16
63N	25°43	22°06	18°29	22°06	25°43	25°56	22°16	18°37	22°16	25°56	26°08	22°27	18°46	22°27	26°08
64N	25°36	21°51	18°06	21°51	25°36	25°48	22°01	18°15	22°01	25°48	26°00	22°12	18°23	22°12	26°00
65N	25°28	21°35	17°43	21°35	25°28	25°40	21°46	17°51	21°46	25°40	25°53	21°56	17°59	21°56	25°53
66N	25°20	21°19	17°19	21°19	25°20	25°32	21°29	17°27	21°29	25°32	25°44	21°40	17°35	21°40	25°44
pc	25°15	21°10	17°05	21°10	25°15	25°27	21°20	17°13	21°20	25°27	25°40	21°30	17°21	21°30	25°40

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h06m ARMC: 121°30' MC: 29°20'46					Sid.Time: 8h07m ARMC: 121°45' MC: 29°35'09					Sid.Time: 8h08m ARMC: 122°00' MC: 29°49'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25.015	21.10	17.05	21.10	25.15	25.027	21.10	17.05	21.10	25.15	25.040	21.10	17.05	21.10	25.15
68N	25.003	20.45	16.28	20.45	25.03	25.015	20.55	16.36	20.55	25.15	25.027	21.05	16.44	21.05	25.27
69N	24.054	20.28	16.01	20.28	24.54	25.006	20.37	16.09	20.37	25.06	25.018	20.47	16.16	20.47	25.18
70N	24.045	20.09	15.34	20.09	24.45	24.057	20.19	15.41	20.19	24.57	25.009	20.29	15.48	20.29	25.09
71N	24.035	19.50	15.05	19.50	24.35	24.047	20.00	15.12	20.00	24.47	24.059	20.09	15.19	20.09	24.59
72N	24.025	19.30	14.35	19.30	24.25	24.037	19.40	14.42	19.40	24.37	24.049	19.49	14.49	19.49	24.49
73N	24.015	19.10	14.04	19.10	24.15	24.027	19.19	14.11	19.19	24.27	24.039	19.28	14.17	19.28	24.39
74N	24.004	18.48	13.32	18.48	24.04	24.016	18.57	13.38	18.57	24.16	24.028	19.06	13.45	19.06	24.28
75N	23.053	18.26	12.58	18.26	23.53	24.005	18.34	13.04	18.34	24.05	24.016	18.43	13.10	18.43	24.16
76N	23.041	18.02	12.23	18.02	23.41	23.053	18.11	12.29	18.11	23.53	24.004	18.19	12.35	18.19	24.04
77N	23.029	17.38	11.46	17.38	23.29	23.040	17.46	11.52	17.46	23.40	23.052	17.55	11.57	17.55	23.52
78N	23.016	17.12	11.08	17.12	23.16	23.027	17.20	11.13	17.20	23.27	23.039	17.28	11.18	17.28	23.39
79N	23.003	16.45	10.27	16.45	23.03	23.014	16.53	10.32	16.53	23.14	23.025	17.01	10.37	17.01	23.25
80N	22.049	16.17	9.45	16.17	22.49	23.000	16.25	9.49	16.25	23.00	23.011	16.32	9.54	16.32	23.11
81N	22.034	15.47	9.00	15.47	22.34	22.045	15.55	9.04	15.55	22.45	22.056	16.02	9.09	16.02	22.56
82N	22.018	15.16	8.13	15.16	22.18	22.029	15.23	8.17	15.23	22.29	22.040	15.30	8.21	15.30	22.40
83N	22.001	14.43	7.24	14.43	22.01	22.012	14.50	7.27	14.50	22.12	22.023	14.57	7.30	14.57	22.23
84N	21.044	14.08	6.31	14.08	21.44	21.054	14.14	6.34	14.14	21.54	22.005	14.21	6.37	14.21	22.05
85N	21.025	13.30	5.36	13.30	21.25	21.036	13.37	5.38	13.37	21.36	21.046	13.43	5.41	13.43	21.46
86N	21.006	12.51	4.36	12.51	21.06	21.016	12.57	4.39	12.57	21.16	21.026	13.03	4.41	13.03	21.26
87N	20.045	12.09	3.34	12.09	20.45	20.055	12.15	3.35	12.15	20.55	21.005	12.21	3.37	12.21	21.05
88N	20.023	11.25	2.27	11.25	20.23	20.032	11.30	2.28	11.30	20.32	20.042	11.36	2.29	11.36	20.42
89N	19.059	10.37	1.16	10.37	19.59	20.009	10.42	1.16	10.42	20.09	20.018	10.48	1.17	10.48	20.18
90N	19.033	9.46	0.00	9.46	19.33	19.043	9.51	0.00	9.51	19.43	19.053	9.56	0.00	9.56	19.53

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h09m ARMC: 122°15' MC: 0Ω03'58					Sid.Time: 8h10m ARMC: 122°30' MC: 0Ω18'23					Sid.Time: 8h11m ARMC: 122°45' MC: 0Ω32'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1 11 32	3 11 01	4 11 30	3 11 01	1 11 32	1 11 47	3 11 17	4 11 46	3 11 17	1 11 47	2 11 02	3 11 32	5 11 02	3 11 32	2 11 02
1N	1 11 28	2 11 52	4 11 16	2 11 52	1 11 28	1 11 42	3 11 07	4 11 32	3 11 07	1 11 42	1 11 57	3 11 22	4 11 47	3 11 22	1 11 57
2N	1 11 23	2 11 43	4 11 02	2 11 43	1 11 23	1 11 38	2 11 58	4 11 17	2 11 58	1 11 38	1 11 52	3 11 13	4 11 33	3 11 13	1 11 52
3N	1 11 18	2 11 33	3 11 48	2 11 33	1 11 18	1 11 33	2 11 48	4 11 03	2 11 48	1 11 33	1 11 48	3 11 03	4 11 19	3 11 03	1 11 48
4N	1 11 14	2 11 24	3 11 34	2 11 24	1 11 14	1 11 28	2 11 39	3 11 49	2 11 39	1 11 28	1 11 43	2 11 54	4 11 05	2 11 54	1 11 43
5N	1 11 09	2 11 15	3 11 21	2 11 15	1 11 09	1 11 24	2 11 30	3 11 36	2 11 30	1 11 24	1 11 38	2 11 45	3 11 51	2 11 45	1 11 38
6N	1 11 05	2 11 06	3 11 07	2 11 06	1 11 05	1 11 19	2 11 21	3 11 22	2 11 21	1 11 19	1 11 34	2 11 35	3 11 37	2 11 35	1 11 34
7N	1 11 00	1 11 57	2 11 54	1 11 57	1 11 00	1 11 15	2 11 12	3 11 09	2 11 12	1 11 15	1 11 29	2 11 26	3 11 23	2 11 26	1 11 29
8N	0 11 56	1 11 48	2 11 40	1 11 48	0 11 56	1 11 10	2 11 03	2 11 55	2 11 03	1 11 10	1 11 25	2 11 17	3 11 10	2 11 17	1 11 25
9N	0 11 51	1 11 39	2 11 27	1 11 39	0 11 51	1 11 06	1 11 54	2 11 42	1 11 54	1 11 06	1 11 20	2 11 08	2 11 56	2 11 08	1 11 20
10N	0 11 47	1 11 30	2 11 14	1 11 30	0 11 47	1 11 01	1 11 45	2 11 29	1 11 45	1 11 01	1 11 16	2 11 00	2 11 43	2 11 00	1 11 16
11N	0 11 43	1 11 22	2 11 01	1 11 22	0 11 43	0 11 57	1 11 36	2 11 15	1 11 36	0 11 57	1 11 12	1 11 51	2 11 30	1 11 51	1 11 12
12N	0 11 38	1 11 13	1 11 48	1 11 13	0 11 38	0 11 53	1 11 27	2 11 02	1 11 27	0 11 53	1 11 07	1 11 42	2 11 17	1 11 42	1 11 07
13N	0 11 34	1 11 04	1 11 35	1 11 04	0 11 34	0 11 48	1 11 19	1 11 49	1 11 19	0 11 48	1 11 03	1 11 33	2 11 04	1 11 33	1 11 03
14N	0 11 30	0 11 56	1 11 22	0 11 56	0 11 30	0 11 44	1 11 10	1 11 36	1 11 10	0 11 44	0 11 58	1 11 24	1 11 50	1 11 24	0 11 58
15N	0 11 25	0 11 47	1 11 09	0 11 47	0 11 25	0 11 40	1 11 01	1 11 23	1 11 01	0 11 40	0 11 54	1 11 16	1 11 37	1 11 16	0 11 54
16N	0 11 21	0 11 39	0 11 56	0 11 39	0 11 21	0 11 35	0 11 53	1 11 10	0 11 53	0 11 35	0 11 50	1 11 07	1 11 24	1 11 07	0 11 50
17N	0 11 17	0 11 30	0 11 43	0 11 30	0 11 17	0 11 31	0 11 44	0 11 57	0 11 44	0 11 31	0 11 45	0 11 58	1 11 12	0 11 58	0 11 45
18N	0 11 13	0 11 22	0 11 31	0 11 22	0 11 13	0 11 27	0 11 36	0 11 45	0 11 36	0 11 27	0 11 41	0 11 50	0 11 59	0 11 50	0 11 41
19N	0 11 08	0 11 13	0 11 18	0 11 13	0 11 08	0 11 23	0 11 27	0 11 32	0 11 27	0 11 23	0 11 37	0 11 41	0 11 46	0 11 41	0 11 37
20N	0 11 04	0 11 05	0 11 05	0 11 05	0 11 04	0 11 18	0 11 19	0 11 19	0 11 19	0 11 18	0 11 32	0 11 33	0 11 33	0 11 33	0 11 32
21N	0 11 00	29 11 56	29 11 52	29 11 56	0 11 00	0 11 14	0 11 10	0 11 06	0 11 10	0 11 06	0 11 28	0 11 24	0 11 20	0 11 24	0 11 28
22N	29 11 56	29 11 48	29 11 40	29 11 48	29 11 56	0 11 10	0 11 02	29 11 53	0 11 02	0 11 10	0 11 24	0 11 15	0 11 07	0 11 15	0 11 24
23N	29 11 51	29 11 39	29 11 27	29 11 39	29 11 51	0 11 05	29 11 53	29 11 40	29 11 53	0 11 05	0 11 20	0 11 07	29 11 54	0 11 07	0 11 20
24N	29 11 47	29 11 31	29 11 14	29 11 31	29 11 47	0 11 01	29 11 44	29 11 28	29 11 44	0 11 01	0 11 15	29 11 58	29 11 41	29 11 58	0 11 15
25N	29 11 43	29 11 22	29 11 01	29 11 22	29 11 43	29 11 57	29 11 36	29 11 15	29 11 36	29 11 57	0 11 11	29 11 49	29 11 28	29 11 49	0 11 11
26N	29 11 38	29 11 14	28 11 49	29 11 14	29 11 38	29 11 53	29 11 27	29 11 02	29 11 27	29 11 53	0 11 07	29 11 41	29 11 15	29 11 41	0 11 07
27N	29 11 34	29 11 05	28 11 36	29 11 05	29 11 34	29 11 48	29 11 18	28 11 49	29 11 18	29 11 48	0 11 02	29 11 32	29 11 02	29 11 32	0 11 02
28N	29 11 30	28 11 56	28 11 23	28 11 56	29 11 30	29 11 44	29 11 10	28 11 36	29 11 10	29 11 44	29 11 58	29 11 23	28 11 49	29 11 23	29 11 58
29N	29 11 26	28 11 48	28 11 10	28 11 48	29 11 26	29 11 39	29 11 01	28 11 23	29 11 01	29 11 39	29 11 53	29 11 15	28 11 36	29 11 15	29 11 53
30N	29 11 21	28 11 39	27 11 57	28 11 39	29 11 21	29 11 35	28 11 52	28 11 10	28 11 52	29 11 35	29 11 49	29 11 06	28 11 22	29 11 06	29 11 49
31N	29 11 17	28 11 30	27 11 44	28 11 30	29 11 17	29 11 31	28 11 43	27 11 56	28 11 43	29 11 31	29 11 45	28 11 57	28 11 09	28 11 57	29 11 45
32N	29 11 12	28 11 21	27 11 30	28 11 21	29 11 12	29 11 26	28 11 35	27 11 43	28 11 35	29 11 26	29 11 40	28 11 48	27 11 56	28 11 48	29 11 40
33N	29 11 08	28 11 12	27 11 17	28 11 12	29 11 08	29 11 22	28 11 26	27 11 30	28 11 26	29 11 22	29 11 36	28 11 39	27 11 42	28 11 39	29 11 36
34N	29 11 03	28 11 04	27 11 04	28 11 04	29 11 03	29 11 17	28 11 17	27 11 16	28 11 17	29 11 17	29 11 31	28 11 30	27 11 29	28 11 30	29 11 31
35N	28 11 59	27 11 54	26 11 50	27 11 54	28 11 59	29 11 13	28 11 08	27 11 02	28 11 08	29 11 13	29 11 26	28 11 21	27 11 15	28 11 21	29 11 26
36N	28 11 54	27 11 45	26 11 36	27 11 45	28 11 54	29 11 08	27 11 58	26 11 49	27 11 58	29 11 08	29 11 22	28 11 11	27 11 01	28 11 11	29 11 22
37N	28 11 50	27 11 36	26 11 23	27 11 36	28 11 50	29 11 04	27 11 49	26 11 35	27 11 49	29 11 04	29 11 17	28 11 02	26 11 47	28 11 02	29 11 17
38N	28 11 45	27 11 27	26 11 09	27 11 27	28 11 45	28 11 59	27 11 40	26 11 21	27 11 40	28 11 59	29 11 12	27 11 53	26 11 33	27 11 53	29 11 12
39N	28 11 41	27 11 18	25 11 55	27 11 18	28 11 41	28 11 54	27 11 30	26 11 07	27 11 30	28 11 54	29 11 08	27 11 43	26 11 19	27 11 43	29 11 08
40N	28 11 36	27 11 08	25 11 40	27 11 08	28 11 36	28 11 49	27 11 21	25 11 52	27 11 21	28 11 49	29 11 03	27 11 34	26 11 04	27 11 34	29 11 03
41N	28 11 31	26 11 58	25 11 26	26 11 58	28 11 31	28 11 44	27 11 11	25 11 38	27 11 11	28 11 44	28 11 58	27 11 24	25 11 49	27 11 24	28 11 58
42N	28 11 26	26 11 49	25 11 11	26 11 49	28 11 26	28 11 40	27 11 01	25 11 23	27 11 01	28 11 40	28 11 53	27 11 14	25 11 35	27 11 14	28 11 53
43N	28 11 21	26 11 39	24 11 57	26 11 39	28 11 21	28 11 35	26 11 51	25 11 08	26 11 51	28 11 35	28 11 48	27 11 04	25 11 20	27 11 04	28 11 48
44N	28 11 16	26 11 29	24 11 42	26 11 29	28 11 16	28 11 30	26 11 41	24 11 53	26 11 41	28 11 30	28 11 43	26 11 54	25 11 04	26 11 54	28 11 43
45N	28 11 11	26 11 19	24 11 26	26 11 19	28 11 11	28 11 24	26 11 31	24 11 38	26 11 31	28 11 24	28 11 38	26 11 43	24 11 49	26 11 43	28 11 38
46N	28 11 06	26 11 08	24 11 11	26 11 08	28 11 06	28 11 19	26 11 21	24 11 22	26 11 21	28 11 19	28 11 33	26 11 33	24 11 33	26 11 33	28 11 33
47N	28 11 01	25 11 58	23 11 55	25 11 58	28 11 01	28 11 14	26 11 10	24 11 06	26 11 10	28 11 14	28 11 27	26 11 22	24 11 17	26 11 22	28 11 27
48N	27 11 55	25 11 47	23 11 39	25 11 47	27 11 55	28 11 09	25 11 59	23 11 50	25 11 59	28 11 09	28 11 22	26 11 12	24 11 01	26 11 12	28 11 22
49N	27 11 50	25 11 37	23 11 23	25 11 37	27 11 50	28 11 03	25 11 49	23 11 34	25 11 49	28 11 03	28 11 16	26 11 01	23 11 45	26 11 01	28 11 16
50N	27 11 44	25 11 26	23 11 07	25 11 26	27 11 44	27 11 58	25 11 37	23 11 17	25 11 37	27 11 58	28 11 11	25 11 49	23 11 28	25 11 49	28 11 11
51N	27 11 39	25 11 14	22 11 50	25 11 14	27 11 39	27 11 52	25 11 26	23 11 00	25 11 26	27 11 52	28 11 05	25 11 38	23 11 11	25 11 38	28 11 05
52N	27 11 33	25 11 03	22 11 33	25 11 03	27 11 33	27 11 46	25 11 15	22 11 43	25 11 15	27 11 46	27 11 59	25 11 26	22 11 53	25 11 26	27 11 59
53N	27 11 27	24 11 51	22 11 15	24 11 51	27 11 27	27 11 40	25 11 03	22 11 25	25 11 03	27 11 40	27 11 53	25 11 15	22 11 36	25 11 15	27 11 53
54N	27 11 21	24 11 39	21 11 57	24 11 39	27 11 21	27 11 34	24 11 51	22 11 07	24 11 51	27 11 34	27 11 47	25 11 02	22 11 17	25 11 02	27 11 47
55N	27 11 15	24 11 27	21 11 39	24 11 27	27 11 15	27 11 28	24 11 38	21 11 49	24 11 38	27 11 28	27 11 41	24 11 50	21 11 59	24 11 50	27 11 41
56N	27 11 09	24 11 15	21 11 20	24 11 15	27 11 09	27 11 22	24 11 26	21 11 30	24 11 26	27 11 22	27 11 35	24 11 37	21 11 40	24 11 37	27 11 35
57N	27 11 03	24 11 02	21 11 01	24 11 02	27 11 03	27 11 15	24 11 13	21 11 11	24 11 13	27 11 15	27 11 28	24 11 24	21 11 20	24 11 24	27 11 28
58N	26 11 56	23 11 49	20 11 41	23 11 49	26 11 56	27 11 09	24 11 00	20 11 51	24 11 00	27 11 09	27 11 22	24 11 11	21 11 00	24 11 11	27 11 22
59N	26 11 49	23 11 35													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h09m ARMC: 122°15' MC: 0Ω03'58					Sid.Time: 8h10m ARMC: 122°30' MC: 0Ω18'23					Sid.Time: 8h11m ARMC: 122°45' MC: 0Ω32'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25Ω52	21η40	17Δ29	21μ40	25⊘52	26Ω04	21η51	17Δ37	21μ51	26⊘04	26Ω17	22η01	17Δ45	22μ01	26⊘17
68N	25Ω39	21η15	16Δ51	21μ15	25⊘39	25Ω52	21η25	16Δ59	21μ25	25⊘52	26Ω04	21η35	17Δ07	21μ35	26⊘04
69N	25Ω30	20η57	16Δ24	20μ57	25⊘30	25Ω42	21η07	16Δ32	21μ07	25⊘42	25Ω55	21η17	16Δ39	21μ17	25⊘55
70N	25Ω21	20η38	15Δ56	20μ38	25⊘21	25Ω33	20η48	16Δ03	20μ48	25⊘33	25Ω45	20η58	16Δ10	20μ58	25⊘45
71N	25Ω11	20η19	15Δ26	20μ19	25⊘11	25Ω23	20η28	15Δ33	20μ28	25⊘23	25Ω35	20η38	15Δ40	20μ38	25⊘35
72N	25Ω01	19η58	14Δ56	19μ58	25⊘01	25Ω13	20η08	15Δ03	20μ08	25⊘13	25Ω25	20η17	15Δ09	20μ17	25⊘25
73N	24Ω50	19η37	14Δ24	19μ37	24⊘50	25Ω02	19η46	14Δ31	19μ46	25⊘02	25Ω14	19η56	14Δ37	19μ56	25⊘14
74N	24Ω39	19η15	13Δ51	19μ15	24⊘39	24Ω51	19η24	13Δ57	19μ24	24⊘51	25Ω03	19η33	14Δ04	19μ33	25⊘03
75N	24Ω28	18η52	13Δ16	18μ52	24⊘28	24Ω39	19η01	13Δ22	19μ01	24⊘39	24Ω51	19η10	13Δ29	19μ10	24⊘51
76N	24Ω16	18η28	12Δ40	18μ28	24⊘16	24Ω27	18η37	12Δ46	18μ37	24⊘27	24Ω39	18η45	12Δ52	18μ45	24⊘39
77N	24Ω03	18η03	12Δ03	18μ03	24⊘03	24Ω15	18η11	12Δ08	18μ11	24⊘15	24Ω26	18η20	12Δ14	18μ20	24⊘26
78N	23Ω50	17η37	11Δ23	17μ37	23⊘50	24Ω01	17η45	11Δ28	17μ45	24⊘01	24Ω13	17η53	11Δ34	17μ53	24⊘13
79N	23Ω36	17η09	10Δ42	17μ09	23⊘36	23Ω47	17η17	10Δ47	17μ17	23⊘47	23Ω59	17η25	10Δ52	17μ25	23⊘59
80N	23Ω22	16η40	9Δ58	16μ40	23⊘22	23Ω33	16η48	10Δ03	16μ48	23⊘33	23Ω44	16η56	10Δ07	16μ56	23⊘44
81N	23Ω07	16η10	9Δ13	16μ10	23⊘07	23Ω18	16η17	9Δ17	16μ17	23⊘18	23Ω29	16η25	9Δ21	16μ25	23⊘29
82N	22Ω50	15η38	8Δ25	15μ38	22⊘50	23Ω01	15η45	8Δ28	15μ45	23⊘01	23Ω12	15η52	8Δ32	15μ52	23⊘12
83N	22Ω34	15η04	7Δ34	15μ04	22⊘34	22Ω44	15η11	7Δ37	15μ11	22⊘44	22Ω55	15η18	7Δ40	15μ18	22⊘55
84N	22Ω16	14η28	6Δ40	14μ28	22⊘16	22Ω26	14η35	6Δ43	14μ35	22⊘26	22Ω37	14η41	6Δ46	14μ41	22⊘37
85N	21Ω57	13η50	5Δ43	13μ50	21⊘57	22Ω07	13η56	5Δ46	13μ56	22⊘07	22Ω18	14η03	5Δ48	14μ03	22⊘18
86N	21Ω37	13η10	4Δ43	13μ10	21⊘37	21Ω47	13η16	4Δ45	13μ16	21⊘47	21Ω57	13η22	4Δ47	13μ22	21⊘57
87N	21Ω15	12η27	3Δ38	12μ27	21⊘15	21Ω25	12η33	3Δ40	12μ33	21⊘25	21Ω35	12η39	3Δ42	12μ39	21⊘35
88N	20Ω52	11η41	2Δ30	11μ41	20⊘52	21Ω02	11η47	2Δ31	11μ47	21⊘02	21Ω12	11η52	2Δ32	11μ52	21⊘12
89N	20Ω28	10η53	1Δ17	10μ53	20⊘28	20Ω38	10η58	1Δ18	10μ58	20⊘38	20Ω48	11η03	1Δ18	11μ03	20⊘48
90N	20Ω02	10η01	0Δ00	10μ01	20⊘02	20Ω12	10η06	0Δ00	10μ06	20⊘12	20Ω21	10η10	0Δ00	10μ10	20⊘21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h12m ARMC: 123°00' MC: 0Ω47'14					Sid.Time: 8h13m ARMC: 123°15' MC: 1Ω01'41					Sid.Time: 8h14m ARMC: 123°30' MC: 1Ω16'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2 17	3 47	5 17	3 47	2 17	2 32	4 02	5 32	4 02	2 32	2 46	4 17	5 48	4 17	2 46
1N	2 12	3 37	5 07	3 37	2 12	2 27	3 52	5 18	3 52	2 27	2 42	4 07	5 33	4 07	2 42
2N	2 07	3 28	4 48	3 28	2 07	2 22	3 43	5 03	3 43	2 22	2 37	3 58	5 19	3 58	2 37
3N	2 02	3 18	4 34	3 18	2 02	2 17	3 33	4 49	3 33	2 17	2 32	3 48	5 04	3 48	2 32
4N	1 58	3 09	4 20	3 09	1 58	2 12	3 24	4 35	3 24	2 12	2 27	3 39	4 50	3 39	2 27
5N	1 53	2 59	4 06	2 59	1 53	2 08	3 14	4 21	3 14	2 08	2 22	3 29	4 36	3 29	2 22
6N	1 49	2 50	3 52	2 50	1 49	2 03	3 05	4 07	3 05	2 03	2 18	3 20	4 22	3 20	2 18
7N	1 44	2 41	3 38	2 41	1 44	1 59	2 56	3 53	2 56	1 59	2 13	3 11	4 08	3 11	2 13
8N	1 39	2 32	3 25	2 32	1 39	1 54	2 47	3 39	2 47	1 54	2 09	3 01	3 54	3 01	2 09
9N	1 35	2 23	3 11	2 23	1 35	1 49	2 38	3 26	2 38	1 49	2 04	2 52	3 41	2 52	2 04
10N	1 30	2 14	2 58	2 14	1 30	1 45	2 29	3 12	2 29	1 45	1 59	2 43	3 27	2 43	1 59
11N	1 26	2 05	2 44	2 05	1 26	1 40	2 20	2 59	2 20	1 40	1 55	2 34	3 13	2 34	1 55
12N	1 22	1 56	2 31	1 56	1 22	1 36	2 11	2 46	2 11	1 36	1 50	2 25	3 00	2 25	1 50
13N	1 17	1 48	2 18	1 48	1 17	1 32	2 02	2 32	2 02	1 32	1 46	2 16	2 47	2 16	1 46
14N	1 13	1 39	2 05	1 39	1 13	1 27	1 53	2 19	1 53	1 27	1 42	2 07	2 33	2 07	1 42
15N	1 08	1 30	1 52	1 30	1 08	1 23	1 44	2 06	1 44	1 23	1 37	1 59	2 20	1 59	1 37
16N	1 04	1 21	1 39	1 21	1 04	1 18	1 36	1 53	1 36	1 18	1 33	1 50	2 07	1 50	1 33
17N	1 00	1 13	1 26	1 13	1 00	1 14	1 27	1 40	1 27	1 14	1 28	1 41	1 54	1 41	1 28
18N	0 55	1 04	1 13	1 04	0 55	1 10	1 18	1 26	1 18	1 10	1 24	1 32	1 40	1 32	1 24
19N	0 51	0 55	1 00	0 55	0 51	1 05	1 09	1 13	1 09	1 05	1 19	1 23	1 27	1 23	1 19
20N	0 47	0 47	0 47	0 47	0 47	1 01	1 01	1 00	1 01	1 01	1 15	1 15	1 14	1 15	1 15
21N	0 42	0 38	0 34	0 38	0 42	0 57	0 52	0 47	0 52	0 57	1 11	1 06	1 01	1 06	1 11
22N	0 38	0 29	0 21	0 29	0 38	0 52	0 43	0 34	0 43	0 52	1 06	0 57	0 48	0 57	1 06
23N	0 34	0 21	0 07	0 21	0 34	0 48	0 34	0 21	0 34	0 48	1 02	0 48	0 34	0 48	1 02
24N	0 29	0 12	29 54	0 12	0 29	0 43	0 26	0 08	0 26	0 43	0 58	0 39	0 21	0 39	0 58
25N	0 25	0 03	29 41	0 03	0 25	0 39	0 17	29 55	0 17	0 39	0 53	0 31	0 08	0 31	0 53
26N	0 21	29 54	29 28	29 54	0 21	0 35	0 08	29 41	0 08	0 35	0 49	0 22	29 55	0 22	0 49
27N	0 16	29 46	29 15	29 46	0 16	0 30	29 59	29 28	29 59	0 30	0 44	0 13	29 41	0 13	0 44
28N	0 12	29 37	29 02	29 37	0 12	0 26	29 50	29 15	29 50	0 26	0 40	0 04	29 28	0 04	0 40
29N	0 07	29 28	28 49	29 28	0 07	0 21	29 41	29 02	29 41	0 21	0 35	29 55	29 14	29 55	0 35
30N	0 03	29 19	28 35	29 19	0 03	0 17	29 32	28 48	29 32	0 17	0 31	29 46	29 01	29 46	0 31
31N	29 58	29 10	28 22	29 10	29 58	0 12	29 23	28 35	29 23	0 12	0 26	29 37	28 47	29 37	0 26
32N	29 54	29 01	28 08	29 01	29 54	0 08	29 14	28 21	29 14	0 08	0 22	29 28	28 34	29 28	0 22
33N	29 49	28 52	27 55	28 52	29 49	0 03	29 05	28 07	29 05	0 03	0 17	29 18	28 20	29 18	0 17
34N	29 45	28 43	27 41	28 43	29 45	29 59	28 56	27 53	28 56	29 59	0 12	29 09	28 06	29 09	0 12
35N	29 40	28 34	27 27	28 34	29 40	29 54	28 47	27 40	28 47	29 54	0 08	29 00	27 52	29 00	0 08
36N	29 36	28 24	27 13	28 24	29 36	29 49	28 37	27 25	28 37	29 49	0 03	28 50	27 38	28 50	0 03
37N	29 31	28 15	26 59	28 15	29 31	29 45	28 28	27 11	28 28	29 45	29 58	28 41	27 23	28 41	29 58
38N	29 26	28 06	26 45	28 06	29 26	29 40	28 18	26 57	28 18	29 40	29 53	28 31	27 09	28 31	29 53
39N	29 21	27 56	26 31	27 56	29 21	29 35	28 09	26 42	28 09	29 35	29 49	28 22	26 54	28 22	29 49
40N	29 16	27 46	26 16	27 46	29 16	29 30	27 59	26 28	27 59	29 30	29 44	28 12	26 40	28 12	29 44
41N	29 12	27 36	26 01	27 36	29 12	29 25	27 49	26 13	27 49	29 25	29 39	28 02	26 25	28 02	29 39
42N	29 07	27 26	25 46	27 26	29 07	29 20	27 39	25 58	27 39	29 20	29 34	27 52	26 10	27 52	29 34
43N	29 02	27 16	25 31	27 16	29 02	29 15	27 29	25 43	27 29	29 15	29 29	27 41	25 54	27 41	29 29
44N	28 56	27 06	25 16	27 06	28 56	29 10	27 19	25 27	27 19	29 10	29 23	27 31	25 39	27 31	29 23
45N	28 51	26 56	25 00	26 56	28 51	29 05	27 08	25 12	27 08	29 05	29 18	27 21	25 23	27 21	29 18
46N	28 46	26 45	24 45	26 45	28 46	28 59	26 58	24 56	26 58	28 59	29 13	27 10	25 07	27 10	29 13
47N	28 41	26 35	24 29	26 35	28 41	28 54	26 47	24 40	26 47	28 54	29 07	26 59	24 51	26 59	29 07
48N	28 35	26 24	24 12	26 24	28 35	28 49	26 36	24 23	26 36	28 49	29 02	26 48	24 34	26 48	29 02
49N	28 30	26 13	23 56	26 13	28 30	28 43	26 25	24 06	26 25	28 43	28 56	26 37	24 17	26 37	28 56
50N	28 24	26 01	23 39	26 01	28 24	28 37	26 13	23 49	26 13	28 37	28 50	26 25	24 00	26 25	28 50
51N	28 18	25 50	23 21	25 50	28 18	28 31	26 02	23 32	26 02	28 31	28 45	26 14	23 43	26 14	28 45
52N	28 12	25 38	23 04	25 38	28 12	28 26	25 50	23 14	25 50	28 26	28 39	26 02	23 25	26 02	28 39
53N	28 06	25 26	22 46	25 26	28 06	28 20	25 38	22 56	25 38	28 20	28 33	25 50	23 07	25 50	28 33
54N	28 00	25 14	22 28	25 14	28 00	28 13	25 26	22 38	25 26	28 13	28 26	25 37	22 48	25 37	28 26
55N	27 54	25 01	22 09	25 01	27 54	28 07	25 13	22 19	25 13	28 07	28 20	25 24	22 29	25 24	28 20
56N	27 48	24 49	21 50	24 49	27 48	28 01	25 00	22 00	25 00	28 01	28 14	25 12	22 09	25 12	28 14
57N	27 41	24 36	21 30	24 36	27 41	27 54	24 47	21 40	24 47	27 54	28 07	24 58	21 50	24 58	28 07
58N	27 34	24 22	21 10	24 22	27 34	27 47	24 33	21 20	24 33	27 47	28 00	24 45	21 29	24 45	28 00
59N	27 28	24 08	20 49	24 08	27 28	27 40	24 20	20 59	24 20	27 40	27 53	24 31	21 08	24 31	27 53
60N	27 21	23 54	20 28	23 54	27 21	27 33	24 05	20 37	24 05	27 33	27 46	24 16	20 47	24 16	27 46
61N	27 13	23 40	20 06	23 40	27 13	27 26	23 51	20 16	23 51	27 26	27 39	24 02	20 25	24 02	27 39
62N	27 06	23 25	19 44	23 25	27 06	27 18	23 36	19 53	23 36	27 18	27 31	23 46	20 02	23 46	27 31
63N	26 58	23 10	19 21	23 10	26 58	27 11	23 20	19 30	23 20	27 11	27 23	23 31	19 39	23 31	27 23
64N	26 50	22 54	18 57	22 54	26 50	27 03	23 04	19 06	23 04	27 03	27 15	23 15	19 14	23 15	27 15
65N	26 42	22 37	18 33	22 37	26 42	26 55	22 48	18 41	22 48	26 55	27 07	22 58	18 50	22 58	27 07
66N	26 34	22 21	18 08	22 21	26 34	26 46	22 31	18 16	22 31	26 46	26 58	22 41	18 24	22 41	26 58
pc	26 29	22 11	17 53	22 11	26 29	26 41	22 21	18 01	22 21	26 41	26 53	22 31	18 09	22 31	26 53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h12m ARMC: 123°00' MC: 0Ω47'14					Sid.Time: 8h13m ARMC: 123°15' MC: 1Ω01'41					Sid.Time: 8h14m ARMC: 123°30' MC: 1Ω16'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26Ω29	22η11	17Δ53	22η11	26✕29	26Ω41	22η21	18Δ01	22η21	26✕41	26Ω53	22η31	18Δ09	22η31	26✕53
68N	26Ω16	21η45	17Δ15	21η45	26✕16	26Ω28	21η55	17Δ22	21η55	26✕28	26Ω40	22η05	17Δ30	22η05	26✕40
69N	26Ω07	21η27	16Δ47	21η27	26✕07	26Ω19	21η36	16Δ54	21η36	26✕19	26Ω31	21η46	17Δ02	21η46	26✕31
70N	25Ω57	21η07	16Δ18	21η07	25✕57	26Ω09	21η17	16Δ25	21η17	26✕09	26Ω21	21η27	16Δ32	21η27	26✕21
71N	25Ω47	20η47	15Δ48	20η47	25✕47	25Ω59	20η57	15Δ55	20η57	25✕59	26Ω11	21η06	16Δ02	21η06	26✕11
72N	25Ω37	20η26	15Δ16	20η26	25✕37	25Ω48	20η36	15Δ23	20η36	25✕48	26Ω00	20η45	15Δ30	20η45	26✕00
73N	25Ω26	20η05	14Δ44	20η05	25✕26	25Ω38	20η14	14Δ50	20η14	25✕38	25Ω49	20η23	14Δ57	20η23	25✕49
74N	25Ω14	19η42	14Δ10	19η42	25✕14	25Ω26	19η51	14Δ16	19η51	25✕26	25Ω38	20η00	14Δ22	20η00	25✕38
75N	25Ω03	19η19	13Δ35	19η19	25✕03	25Ω14	19η27	13Δ41	19η27	25✕14	25Ω26	19η36	13Δ47	19η36	25✕26
76N	24Ω50	18η54	12Δ58	18η54	24✕50	25Ω02	19η03	13Δ03	19η03	25✕02	25Ω13	19η11	13Δ09	19η11	25✕13
77N	24Ω38	18η28	12Δ19	18η28	24✕38	24Ω49	18η37	12Δ25	18η37	24✕49	25Ω00	18η45	12Δ30	18η45	25✕00
78N	24Ω24	18η01	11Δ39	18η01	24✕24	24Ω35	18η10	11Δ44	18η10	24✕35	24Ω47	18η18	11Δ49	18η18	24✕47
79N	24Ω10	17η33	10Δ56	17η33	24✕10	24Ω21	17η41	11Δ01	17η41	24✕21	24Ω32	17η49	11Δ06	17η49	24✕32
80N	23Ω55	17η03	10Δ12	17η03	23✕55	24Ω06	17η11	10Δ16	17η11	24✕06	24Ω17	17η19	10Δ21	17η19	24✕17
81N	23Ω40	16η32	9Δ25	16η32	23✕40	23Ω51	16η40	9Δ29	16η40	23✕51	24Ω02	16η47	9Δ33	16η47	24✕02
82N	23Ω23	15η59	8Δ36	15η59	23✕23	23Ω34	16η07	8Δ39	16η07	23✕34	23Ω45	16η14	8Δ43	16η14	23✕45
83N	23Ω06	15η25	7Δ44	15η25	23✕06	23Ω16	15η32	7Δ47	15η32	23✕16	23Ω27	15η39	7Δ50	15η39	23✕27
84N	22Ω47	14η48	6Δ49	14η48	22✕47	22Ω58	14η55	6Δ52	14η55	22✕58	23Ω09	15η02	6Δ55	15η02	23✕09
85N	22Ω28	14η09	5Δ50	14η09	22✕28	22Ω38	14η16	5Δ53	14η16	22✕38	22Ω49	14η22	5Δ55	14η22	22✕49
86N	22Ω07	13η28	4Δ49	13η28	22✕07	22Ω18	13η34	4Δ51	13η34	22✕18	22Ω28	13η40	4Δ53	13η40	22✕28
87N	21Ω46	12η44	3Δ43	12η44	21✕46	21Ω56	12η50	3Δ45	12η50	21✕56	22Ω06	12η56	3Δ46	12η56	22✕06
88N	21Ω22	11η58	2Δ33	11η58	21✕22	21Ω32	12η03	2Δ34	12η03	21✕32	21Ω42	12η09	2Δ35	12η09	21✕42
89N	20Ω57	11η08	1Δ19	11η08	20✕57	21Ω07	11η13	1Δ20	11η13	21✕07	21Ω17	11η19	1Δ20	11η19	21✕17
90N	20Ω31	10η15	0Δ00	10η15	20✕31	20Ω41	10η20	0Δ00	10η20	20✕41	20Ω50	10η25	0Δ00	10η25	20✕50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h15m ARMC: 123°45' MC: 1Ω30'36					Sid.Time: 8h16m ARMC: 124°00' MC: 1Ω45'05					Sid.Time: 8h17m ARMC: 124°15' MC: 1Ω59'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3 01	4 32	6 03	4 32	3 01	3 16	4 47	6 19	4 47	3 16	3 31	5 03	6 34	5 03	3 31
1N	2 56	4 22	5 49	4 22	2 56	3 11	4 38	6 04	4 38	3 11	3 26	4 53	6 19	4 53	3 26
2N	2 51	4 13	5 34	4 13	2 51	3 06	4 28	5 49	4 28	3 06	3 21	4 43	6 05	4 43	3 21
3N	2 47	4 03	5 19	4 03	2 47	3 01	4 18	5 35	4 18	3 01	3 16	4 33	5 50	4 33	3 16
4N	2 42	3 53	5 05	3 53	2 42	2 56	4 08	5 20	4 08	2 56	3 11	4 23	5 35	4 23	3 11
5N	2 37	3 44	4 51	3 44	2 37	2 52	3 59	5 06	3 59	2 52	3 06	4 14	5 21	4 14	3 06
6N	2 32	3 35	4 43	3 35	2 32	2 47	3 49	4 52	3 49	2 47	3 02	4 04	5 07	4 04	3 02
7N	2 28	3 25	4 33	3 25	2 28	2 42	3 40	4 38	3 40	2 42	2 57	3 55	4 53	3 55	2 57
8N	2 23	3 16	4 24	3 16	2 23	2 38	3 31	4 24	3 31	2 38	2 52	3 45	4 39	3 45	2 52
9N	2 18	3 07	4 15	3 07	2 18	2 33	3 21	4 10	3 21	2 33	2 48	3 36	4 25	3 36	2 48
10N	2 14	2 58	4 02	2 58	2 14	2 28	3 12	3 56	3 12	2 28	2 43	3 27	4 11	3 27	2 43
11N	2 09	2 49	3 50	2 49	2 09	2 24	3 03	3 43	3 03	2 24	2 38	3 18	4 02	3 18	2 38
12N	2 05	2 40	3 41	2 40	2 05	2 19	2 54	3 29	2 54	2 19	2 34	3 09	3 43	3 09	2 34
13N	2 00	2 31	3 30	2 31	2 00	2 15	2 45	3 15	2 45	2 15	2 29	2 59	3 30	2 59	2 29
14N	1 56	2 22	3 12	2 22	1 56	2 10	2 36	3 02	2 36	2 10	2 25	2 50	3 16	2 50	2 25
15N	1 51	2 13	3 03	2 13	1 51	2 06	2 27	2 48	2 27	2 06	2 20	2 41	3 03	2 41	2 20
16N	1 47	2 04	2 52	2 04	1 47	2 01	2 18	2 35	2 18	2 01	2 16	2 32	2 49	2 32	2 16
17N	1 43	1 55	2 40	1 55	1 43	1 57	2 09	2 22	2 09	1 57	2 11	2 23	2 36	2 23	2 11
18N	1 38	1 46	2 30	1 46	1 38	1 52	2 00	2 08	2 00	1 52	2 07	2 14	2 22	2 14	2 07
19N	1 34	1 37	2 21	1 37	1 34	1 48	1 51	1 55	1 51	1 48	2 02	2 05	2 09	2 05	2 02
20N	1 29	1 29	2 12	1 29	1 29	1 44	1 43	1 42	1 43	1 44	1 58	1 57	1 55	1 57	1 58
21N	1 25	1 20	2 03	1 20	1 25	1 39	1 34	1 28	1 34	1 39	1 53	1 48	1 42	1 48	1 53
22N	1 20	1 11	1 54	1 11	1 20	1 35	1 25	1 15	1 25	1 35	1 49	1 39	1 28	1 39	1 49
23N	1 16	1 02	1 45	1 02	1 16	1 30	1 16	1 01	1 16	1 30	1 44	1 30	1 15	1 30	1 44
24N	1 12	0 53	1 36	0 53	1 12	1 26	1 07	0 48	1 07	1 26	1 40	1 21	1 01	1 21	1 40
25N	1 07	0 44	1 27	0 44	1 07	1 21	0 58	0 35	0 58	1 21	1 35	1 12	0 48	1 12	1 35
26N	1 03	0 35	1 18	0 35	1 03	1 17	0 49	0 21	0 49	1 17	1 31	1 03	0 34	1 03	1 31
27N	0 58	0 26	1 09	0 26	0 58	1 12	0 40	0 08	0 40	1 12	1 26	0 54	0 21	0 54	1 26
28N	0 54	0 17	1 00	0 17	0 54	1 08	0 31	0 00	0 31	1 08	1 22	0 44	0 07	0 44	1 22
29N	0 49	0 08	0 51	0 08	0 49	1 03	0 22	0 00	0 22	1 03	1 17	0 35	0 00	0 35	1 17
30N	0 45	0 00	0 42	0 00	0 45	0 59	0 13	0 00	0 13	0 59	1 13	0 26	0 00	0 26	1 13
31N	0 40	0 00	0 33	0 00	0 40	0 54	0 03	0 00	0 03	0 54	1 08	0 17	0 00	0 17	1 08
32N	0 36	0 00	0 24	0 00	0 36	0 49	0 00	0 00	0 00	0 49	1 03	0 07	0 00	0 07	1 03
33N	0 31	0 00	0 15	0 00	0 31	0 45	0 00	0 00	0 00	0 45	0 59	0 00	0 00	0 00	0 59
34N	0 26	0 00	0 06	0 00	0 26	0 40	0 00	0 00	0 00	0 40	0 54	0 00	0 00	0 00	0 54
35N	0 22	0 00	0 00	0 00	0 22	0 35	0 00	0 00	0 00	0 35	0 49	0 00	0 00	0 00	0 49
36N	0 17	0 00	0 00	0 00	0 17	0 30	0 00	0 00	0 00	0 30	0 44	0 00	0 00	0 00	0 44
37N	0 12	0 00	0 00	0 00	0 12	0 26	0 00	0 00	0 00	0 26	0 39	0 00	0 00	0 00	0 39
38N	0 07	0 00	0 00	0 00	0 07	0 21	0 00	0 00	0 00	0 21	0 34	0 00	0 00	0 00	0 34
39N	0 02	0 00	0 00	0 00	0 02	0 16	0 00	0 00	0 00	0 16	0 29	0 00	0 00	0 00	0 29
40N	29 57	28 24	26 52	28 24	29 57	0 11	28 37	27 03	28 37	0 11	0 24	28 50	27 15	28 50	0 24
41N	29 52	28 14	26 47	28 14	29 52	0 06	28 27	26 48	28 27	0 06	0 19	28 40	27 00	28 40	0 19
42N	29 47	28 04	26 42	28 04	29 47	0 01	28 17	26 33	28 17	0 01	0 14	28 29	26 45	28 29	0 14
43N	29 42	27 54	26 37	27 54	29 42	29 56	28 06	26 17	28 06	29 56	0 09	28 19	26 29	28 19	0 09
44N	29 37	27 43	25 50	27 43	29 37	29 50	27 56	26 02	27 56	29 50	0 04	28 08	26 13	28 08	0 04
45N	29 31	27 33	25 34	27 33	29 31	29 45	27 45	25 46	27 45	29 45	29 58	27 58	25 57	27 58	29 58
46N	29 26	27 22	25 18	27 22	29 26	29 39	27 34	25 29	27 34	29 39	29 53	27 47	25 41	27 47	29 53
47N	29 21	27 11	25 02	27 11	29 21	29 34	27 23	25 13	27 23	29 34	29 47	27 36	25 24	27 36	29 47
48N	29 15	27 00	24 45	27 00	29 15	29 28	27 12	24 56	27 12	29 28	29 42	27 24	25 07	27 24	29 42
49N	29 09	26 49	24 28	26 49	29 09	29 23	27 01	24 39	27 01	29 23	29 36	27 13	24 50	27 13	29 36
50N	29 04	26 37	24 11	26 37	29 04	29 17	26 49	24 21	26 49	29 17	29 30	27 01	24 32	27 01	29 30
51N	28 58	26 25	23 53	26 25	28 58	29 11	26 37	24 04	26 37	29 11	29 24	26 49	24 14	26 49	29 24
52N	28 52	26 13	23 35	26 13	28 52	29 05	26 25	23 46	26 25	29 05	29 18	26 37	23 56	26 37	29 18
53N	28 46	26 01	23 17	26 01	28 46	28 59	26 13	23 27	26 13	28 59	29 12	26 25	23 37	26 25	29 12
54N	28 39	25 49	22 58	25 49	28 39	28 52	26 00	23 08	26 00	28 52	29 06	26 12	23 18	26 12	29 06
55N	28 33	25 36	22 39	25 36	28 33	28 46	25 47	22 49	25 47	28 46	28 59	25 59	22 59	25 59	28 59
56N	28 27	25 23	22 19	25 23	28 27	28 39	25 34	22 29	25 34	28 39	28 52	25 46	22 39	25 46	28 52
57N	28 20	25 10	21 59	25 10	28 20	28 33	25 21	22 09	25 21	28 33	28 46	25 32	22 19	25 32	28 46
58N	28 13	24 56	21 39	24 56	28 13	28 26	25 07	21 48	25 07	28 26	28 39	25 18	21 58	25 18	28 39
59N	28 06	24 42	21 18	24 42	28 06	28 19	24 53	21 27	24 53	28 19	28 32	25 04	21 36	25 04	28 32
60N	27 59	24 27	20 56	24 27	27 59	28 11	24 38	21 05	24 38	28 11	28 24	24 49	21 14	24 49	28 24
61N	27 51	24 12	20 34	24 12	27 51	28 04	24 23	20 43	24 23	28 04	28 17	24 34	20 52	24 34	28 17
62N	27 44	23 57	20 11	23 57	27 44	27 56	24 08	20 20	24 08	27 56	28 09	24 19	20 29	24 19	28 09
63N	27 36	23 42	19 47	23 42	27 36	27 48	23 52	19 56	23 52	27 48	28 01	24 03	20 05	24 03	28 01
64N	27 28	23 25	19 23	23 25	27 28	27 40	23 36	19 32	23 36	27 40	27 53	23 46	19 40	23 46	27 53
65N	27 19	23 09	18 58	23 09	27 19	27 32	23 19	19 06	23 19	27 32	27 44	23 29	19 15	23 29	27 44
66N	27 11	22 51	18 32	22 51	27 11	27 23	23 02	18 40	23 02	27 23	27 36	23 12	18 48	23 12	27 36
pc	27 06	22 42	18 17	22 42	27 06	27 18	22 52	18 25	22 52	27 18	27 30	23 02	18 33	23 02	27 30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h15m ARMC: 123°45' MC: 1Ω30'36					Sid.Time: 8h16m ARMC: 124°00' MC: 1Ω45'05					Sid.Time: 8h17m ARMC: 124°15' MC: 1Ω59'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27Ω06	22η42	18Δ17	22μ.42	27✶06	27Ω18	22η52	18Δ25	22μ.52	27✶18	27Ω30	23η02	18Δ33	23μ.02	27✶30
68N	26Ω53	22η15	17Δ38	22μ.15	26✶53	27Ω05	22η25	17Δ46	22μ.25	27✶05	27Ω17	22η35	17Δ53	22μ.35	27✶17
69N	26Ω43	21η56	17Δ09	21μ.56	26✶43	26Ω55	22η06	17Δ17	22μ.06	26✶55	27Ω07	22η16	17Δ24	22μ.16	27✶07
70N	26Ω33	21η36	16Δ40	21μ.36	26✶33	26Ω45	21η46	16Δ47	21μ.46	26✶45	26Ω57	21η56	16Δ54	21μ.56	26✶57
71N	26Ω23	21η16	16Δ09	21μ.16	26✶23	26Ω35	21η25	16Δ16	21μ.25	26✶35	26Ω47	21η35	16Δ23	21μ.35	26✶47
72N	26Ω12	20η55	15Δ37	20μ.55	26✶12	26Ω24	21η04	15Δ44	21μ.04	26✶24	26Ω36	21η13	15Δ50	21μ.13	26✶36
73N	26Ω01	20η32	15Δ03	20μ.32	26✶01	26Ω13	20η42	15Δ10	20μ.42	26✶13	26Ω25	20η51	15Δ17	20μ.51	26✶25
74N	25Ω50	20η09	14Δ29	20μ.09	25✶50	26Ω01	20η18	14Δ35	20μ.18	26✶01	26Ω13	20η27	14Δ41	20μ.27	26✶13
75N	25Ω38	19η45	13Δ53	19μ.45	25✶38	25Ω49	19η54	13Δ59	19μ.54	25✶49	26Ω01	20η03	14Δ05	20μ.03	26✶01
76N	25Ω25	19η20	13Δ15	19μ.20	25✶25	25Ω37	19η29	13Δ21	19μ.29	25✶37	25Ω48	19η37	13Δ26	19μ.37	25✶48
77N	25Ω12	18η54	12Δ35	18μ.54	25✶12	25Ω23	19η02	12Δ41	19μ.02	25✶23	25Ω35	19η11	12Δ46	19μ.11	25✶35
78N	24Ω58	18η26	11Δ54	18μ.26	24✶58	25Ω09	18η34	11Δ59	18μ.34	25✶09	25Ω21	18η43	12Δ04	18μ.43	25✶21
79N	24Ω44	17η57	11Δ11	17μ.57	24✶44	24Ω55	18η05	11Δ16	18μ.05	24✶55	25Ω06	18η13	11Δ20	18μ.13	25✶06
80N	24Ω28	17η27	10Δ25	17μ.27	24✶28	24Ω40	17η35	10Δ30	17μ.35	24✶40	24Ω51	17η42	10Δ34	17μ.42	24✶51
81N	24Ω13	16η55	9Δ37	16μ.55	24✶13	24Ω24	17η02	9Δ41	17μ.02	24✶24	24Ω35	17η10	9Δ45	17μ.10	24✶35
82N	23Ω56	16η21	8Δ47	16μ.21	23✶56	24Ω07	16η29	8Δ51	16μ.29	24✶07	24Ω17	16η36	8Δ54	16μ.36	24✶17
83N	23Ω38	15η46	7Δ54	15μ.46	23✶38	23Ω49	15η53	7Δ57	15μ.53	23✶49	23Ω59	16η00	8Δ00	16μ.00	23✶59
84N	23Ω19	15η08	6Δ57	15μ.08	23✶19	23Ω30	15η15	7Δ00	15μ.15	23✶30	23Ω40	15η22	7Δ03	15μ.22	23✶40
85N	22Ω59	14η29	5Δ58	14μ.29	22✶59	23Ω10	14η35	6Δ00	14μ.35	23✶10	23Ω20	14η42	6Δ03	14μ.42	23✶20
86N	22Ω38	13η47	4Δ55	13μ.47	22✶38	22Ω49	13η53	4Δ57	13μ.53	22✶49	22Ω59	13η59	4Δ59	13μ.59	22✶59
87N	22Ω16	13η02	3Δ48	13μ.02	22✶16	22Ω26	13η08	3Δ49	13μ.08	22✶26	22Ω36	13η14	3Δ51	13μ.14	22✶36
88N	21Ω52	12η14	2Δ37	12μ.14	21✶52	22Ω02	12η20	2Δ38	12μ.20	22✶02	22Ω12	12η25	2Δ39	12μ.25	22✶12
89N	21Ω27	11η24	1Δ21	11μ.24	21✶27	21Ω37	11η29	1Δ21	11μ.29	21✶37	21Ω47	11η34	1Δ22	11μ.34	21✶47
90N	21Ω00	10η30	0Δ00	10μ.30	21✶00	21Ω10	10η35	0Δ00	10μ.35	21✶10	21Ω19	10η39	0Δ00	10μ.39	21✶19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h18m ARMC: 124°30' MC: 2Ω14'03					Sid.Time: 8h19m ARMC: 124°45' MC: 2Ω28'33					Sid.Time: 8h20m ARMC: 125°00' MC: 2Ω43'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3 46	5 18	6 50	5 18	3 46	4 00	5 33	7 05	5 33	4 00	4 15	5 48	7 21	5 48	4 15
1N	3 41	5 08	6 35	5 08	3 41	3 55	5 23	6 50	5 23	3 55	4 10	5 38	7 05	5 38	4 10
2N	3 36	4 58	6 20	4 58	3 36	3 50	5 13	6 35	5 13	3 50	4 05	5 28	6 50	5 28	4 05
3N	3 31	4 48	6 05	4 48	3 31	3 45	5 03	6 20	5 03	3 45	4 00	5 18	6 35	5 18	4 00
4N	3 26	4 38	5 50	4 38	3 26	3 41	4 53	6 06	4 53	3 41	3 55	5 08	6 21	5 08	3 55
5N	3 21	4 29	5 36	4 29	3 21	3 36	4 43	5 51	4 43	3 36	3 50	4 58	6 06	4 58	3 50
6N	3 16	4 19	5 22	4 19	3 16	3 31	4 34	5 37	4 34	3 31	3 46	4 48	5 51	4 48	3 46
7N	3 12	4 09	5 07	4 09	3 12	3 26	4 24	5 22	4 24	3 26	3 41	4 39	5 37	4 39	3 41
8N	3 07	4 00	4 53	4 00	3 07	3 21	4 15	5 08	4 15	3 21	3 36	4 29	5 23	4 29	3 36
9N	3 02	3 51	4 39	3 51	3 02	3 17	4 05	4 54	4 05	3 17	3 31	4 20	5 09	4 20	3 31
10N	2 57	3 41	4 25	3 41	2 57	3 12	3 56	4 40	3 56	3 12	3 27	4 11	4 55	4 11	3 27
11N	2 53	3 32	4 12	3 32	2 53	3 07	3 47	4 26	3 47	3 07	3 22	4 01	4 40	4 01	3 22
12N	2 48	3 23	3 58	3 23	2 48	3 03	3 37	4 12	3 37	3 03	3 17	3 52	4 27	3 52	3 17
13N	2 44	3 14	3 44	3 14	2 44	2 58	3 28	3 58	3 28	2 58	3 13	3 43	4 13	3 43	3 13
14N	2 39	3 05	3 30	3 05	2 39	2 54	3 19	3 45	3 19	2 54	3 08	3 33	3 59	3 33	3 08
15N	2 35	2 56	3 17	2 56	2 35	2 49	3 10	3 31	3 10	2 49	3 03	3 24	3 45	3 24	3 03
16N	2 30	2 47	3 03	2 47	2 30	2 44	3 01	3 17	3 01	2 44	2 59	3 15	3 31	3 15	2 59
17N	2 26	2 38	2 50	2 38	2 26	2 40	2 52	3 04	2 52	2 40	2 54	3 06	3 18	3 06	2 54
18N	2 21	2 29	2 36	2 29	2 21	2 35	2 43	2 50	2 43	2 35	2 50	2 57	3 04	2 57	2 50
19N	2 17	2 20	2 23	2 20	2 17	2 31	2 34	2 36	2 34	2 31	2 45	2 48	2 50	2 48	2 45
20N	2 12	2 11	2 09	2 11	2 12	2 26	2 25	2 23	2 25	2 26	2 41	2 38	2 36	2 38	2 41
21N	2 08	2 02	1 55	2 02	2 08	2 22	2 15	2 09	2 15	2 22	2 36	2 29	2 23	2 29	2 36
22N	2 03	1 52	1 42	1 52	2 03	2 17	2 06	1 55	2 06	2 17	2 31	2 20	2 09	2 20	2 31
23N	1 59	1 43	1 28	1 43	1 59	2 13	1 57	1 42	1 57	2 13	2 27	2 11	1 55	2 11	2 27
24N	1 54	1 34	1 15	1 34	1 54	2 08	1 48	1 28	1 48	2 08	2 22	2 02	1 42	2 02	2 22
25N	1 49	1 25	1 01	1 25	1 49	2 04	1 39	1 14	1 39	2 04	2 18	1 53	1 28	1 53	2 18
26N	1 45	1 16	0 48	1 16	1 45	1 59	1 30	1 01	1 30	1 59	2 13	1 43	1 14	1 43	2 13
27N	1 40	1 07	0 34	1 07	1 40	1 54	1 21	0 47	1 21	1 54	2 08	1 34	1 00	1 34	2 08
28N	1 36	0 58	0 20	0 58	1 36	1 50	1 11	0 33	1 11	1 50	2 04	1 25	0 46	1 25	2 04
29N	1 31	0 49	0 06	0 49	1 31	1 45	1 02	0 19	1 02	1 45	1 59	1 16	0 32	1 16	1 59
30N	1 26	0 39	29 52	0 39	1 26	1 40	0 53	0 05	0 53	1 40	1 54	1 06	0 18	1 06	1 54
31N	1 22	0 30	29 38	0 30	1 22	1 36	0 43	29 51	0 43	1 36	1 50	0 57	0 04	0 57	1 50
32N	1 17	0 21	29 24	0 21	1 17	1 31	0 34	29 37	0 34	1 31	1 45	0 47	29 50	0 47	1 45
33N	1 12	0 11	29 10	0 11	1 12	1 26	0 24	29 23	0 24	1 26	1 40	0 38	29 35	0 38	1 40
34N	1 08	0 02	28 56	0 02	1 08	1 21	0 15	29 08	0 15	1 21	1 35	0 28	29 21	0 28	1 35
35N	1 03	29 52	28 41	29 52	1 03	1 17	0 05	28 54	0 05	1 17	1 30	0 18	29 06	0 18	1 30
36N	0 58	29 42	28 27	29 42	0 58	1 12	29 55	28 39	29 55	1 12	1 26	0 08	28 51	0 08	1 26
37N	0 53	29 33	28 12	29 33	0 53	1 07	29 46	28 24	29 46	1 07	1 21	29 59	28 36	29 59	1 21
38N	0 48	29 23	27 57	29 23	0 48	1 02	29 36	28 09	29 36	1 02	1 16	29 48	28 21	29 48	1 16
39N	0 43	29 13	27 42	29 13	0 43	0 57	29 26	27 54	29 26	0 57	1 10	29 38	28 06	29 38	1 10
40N	0 38	29 03	27 27	29 03	0 38	0 52	29 15	27 39	29 15	0 52	1 05	29 28	27 51	29 28	1 05
41N	0 33	28 52	27 12	28 52	0 33	0 47	29 05	27 24	29 05	0 47	1 00	29 18	27 35	29 18	1 00
42N	0 28	28 42	26 56	28 42	0 28	0 41	28 55	27 08	28 55	0 41	0 55	29 07	27 19	29 07	0 55
43N	0 23	28 31	26 40	28 31	0 23	0 36	28 44	26 52	28 44	0 36	0 50	28 57	27 03	28 57	0 50
44N	0 17	28 21	26 24	28 21	0 17	0 31	28 33	26 36	28 33	0 31	0 44	28 46	26 47	28 46	0 44
45N	0 12	28 10	26 08	28 10	0 12	0 25	28 22	26 19	28 22	0 25	0 39	28 35	26 31	28 35	0 39
46N	0 06	27 59	25 52	27 59	0 06	0 20	28 11	26 03	28 11	0 20	0 33	28 24	26 14	28 24	0 33
47N	0 01	27 48	25 35	27 48	0 01	0 14	28 00	25 46	28 00	0 14	0 27	28 12	25 57	28 12	0 27
48N	29 55	27 36	25 18	27 36	29 55	0 08	27 49	25 29	27 49	0 08	0 22	28 01	25 40	28 01	0 22
49N	29 49	27 25	25 01	27 25	29 49	0 02	27 37	25 11	27 37	0 02	0 16	27 49	25 22	27 49	0 16
50N	29 43	27 13	24 43	27 13	29 43	29 57	27 25	24 54	27 25	29 57	0 10	27 37	25 04	27 37	0 10
51N	29 37	27 01	24 25	27 01	29 37	29 51	27 13	24 35	27 13	29 51	0 04	27 25	24 46	27 25	0 04
52N	29 31	26 49	24 06	26 49	29 31	29 44	27 01	24 17	27 01	29 44	29 58	27 12	24 27	27 12	29 58
53N	29 25	26 36	23 48	26 36	29 25	29 38	26 48	23 58	26 48	29 38	29 51	27 00	24 08	27 00	29 51
54N	29 19	26 24	23 29	26 24	29 19	29 32	26 35	23 39	26 35	29 32	29 45	26 47	23 49	26 47	29 45
55N	29 12	26 11	23 09	26 11	29 12	29 25	26 22	23 19	26 22	29 25	29 38	26 34	23 29	26 34	29 38
56N	29 05	25 57	22 49	25 57	29 05	29 18	26 09	22 59	26 09	29 18	29 31	26 20	23 09	26 20	29 31
57N	28 59	25 43	22 28	25 43	28 59	29 11	25 55	22 38	25 55	29 11	29 24	26 06	22 48	26 06	29 24
58N	28 52	25 29	22 07	25 29	28 52	29 04	25 41	22 17	25 41	29 04	29 17	25 52	22 27	25 52	29 17
59N	28 44	25 15	21 46	25 15	28 44	28 57	25 26	21 55	25 26	28 57	29 10	25 37	22 05	25 37	29 10
60N	28 37	25 00	21 24	25 00	28 37	28 50	25 11	21 33	25 11	28 50	29 02	25 22	21 42	25 22	29 02
61N	28 29	24 45	21 01	24 45	28 29	28 42	24 56	21 10	24 56	28 42	28 55	25 07	21 19	25 07	28 55
62N	28 22	24 30	20 38	24 30	28 22	28 34	24 40	20 46	24 40	28 34	28 47	24 51	20 55	24 51	28 47
63N	28 14	24 13	20 13	24 13	28 14	28 26	24 24	20 22	24 24	28 26	28 39	24 35	20 31	24 35	28 39
64N	28 05	23 57	19 49	23 57	28 05	28 18	24 07	19 57	24 07	28 18	28 30	24 18	20 06	24 18	28 30
65N	27 57	23 40	19 23	23 40	27 57	28 09	23 50	19 31	23 50	28 09	28 22	24 01	19 40	24 01	28 22
66N	27 48	23 22	18 57	23 22	27 48	28 00	23 33	19 05	23 33	28 00	28 13	23 43	19 13	23 43	28 13
pc	27 43	23 12	18 41	23 12	27 43	27 55	23 22	18 49	23 22	27 55	28 08	23 32	18 57	23 32	28 08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h18m ARMC: 124°30' MC: 2Ω14'03					Sid.Time: 8h19m ARMC: 124°45' MC: 2Ω28'33					Sid.Time: 8h20m ARMC: 125°00' MC: 2Ω43'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27Ω43	23η12	18Δ41	23μ12	27✕43	27Ω55	23η22	18Δ49	23μ22	27✕55	28Ω08	23η32	18Δ57	23μ32	28✕08
68N	27Ω29	22η45	18Δ01	22μ45	27✕29	27Ω42	22η55	18Δ09	22μ55	27✕42	27Ω54	23η05	18Δ16	23μ05	27✕54
69N	27Ω20	22η26	17Δ32	22μ26	27✕20	27Ω32	22η36	17Δ39	22μ36	27✕32	27Ω44	22η45	17Δ47	22μ45	27✕44
70N	27Ω10	22η05	17Δ01	22μ05	27✕10	27Ω22	22η15	17Δ09	22μ15	27✕22	27Ω34	22η25	17Δ16	22μ25	27✕34
71N	26Ω59	21η44	16Δ30	21μ44	26✕59	27Ω11	21η54	16Δ37	21μ54	27✕11	27Ω23	22η04	16Δ44	22μ04	27✕23
72N	26Ω48	21η23	15Δ57	21μ23	26✕48	27Ω00	21η32	16Δ04	21μ32	27✕00	27Ω12	21η41	16Δ11	21μ41	27✕12
73N	26Ω37	21η00	15Δ23	21μ00	26✕37	26Ω49	21η09	15Δ30	21μ09	26✕49	27Ω00	21η18	15Δ36	21μ18	27✕00
74N	26Ω25	20η36	14Δ48	20μ36	26✕25	26Ω37	20η45	14Δ54	20μ45	26✕37	26Ω48	20η54	15Δ00	20μ54	26✕48
75N	26Ω13	20η12	14Δ11	20μ12	26✕13	26Ω24	20η20	14Δ17	20μ20	26✕24	26Ω36	20η29	14Δ23	20μ29	26✕36
76N	26Ω00	19η46	13Δ32	19μ46	26✕00	26Ω11	19η55	13Δ38	19μ55	26✕11	26Ω23	20η03	13Δ44	20μ03	26✕23
77N	25Ω46	19η19	12Δ52	19μ19	25✕46	25Ω58	19η27	12Δ57	19μ27	25✕58	26Ω09	19η36	13Δ03	19μ36	26✕09
78N	25Ω32	18η51	12Δ09	18μ51	25✕32	25Ω44	18η59	12Δ15	18μ59	25✕44	25Ω55	19η07	12Δ20	19μ07	25✕55
79N	25Ω17	18η21	11Δ25	18μ21	25✕17	25Ω29	18η29	11Δ30	18μ29	25✕29	25Ω40	18η37	11Δ35	18μ37	25✕40
80N	25Ω02	17η50	10Δ39	17μ50	25✕02	25Ω13	17η58	10Δ43	17μ58	25✕13	25Ω24	18η06	10Δ47	18μ06	25✕24
81N	24Ω46	17η18	9Δ50	17μ18	24✕46	24Ω57	17η25	9Δ54	17μ25	24✕57	25Ω08	17η33	9Δ58	17μ33	25✕08
82N	24Ω28	16η43	8Δ58	16μ43	24✕28	24Ω39	16η50	9Δ02	16μ50	24✕39	24Ω50	16η58	9Δ05	16μ58	24✕50
83N	24Ω10	16η07	8Δ04	16μ07	24✕10	24Ω21	16η14	8Δ07	16μ14	24✕21	24Ω32	16η21	8Δ10	16μ21	24✕32
84N	23Ω51	15η29	7Δ06	15μ29	23✕51	24Ω02	15η35	7Δ09	15μ35	24✕02	24Ω12	15η42	7Δ12	15μ42	24✕12
85N	23Ω31	14η48	6Δ05	14μ48	23✕31	23Ω41	14η55	6Δ08	14μ55	23✕41	23Ω52	15η01	6Δ10	15μ01	23✕52
86N	23Ω09	14η05	5Δ01	14μ05	23✕09	23Ω20	14η11	5Δ03	14μ11	23✕20	23Ω30	14η17	5Δ05	14μ17	23✕30
87N	22Ω47	13η19	3Δ52	13μ19	22✕47	22Ω57	13η25	3Δ54	13μ25	22✕57	23Ω07	13η31	3Δ56	13μ31	23✕07
88N	22Ω22	12η31	2Δ40	12μ31	22✕22	22Ω32	12η37	2Δ41	12μ37	22✕32	22Ω42	12η42	2Δ42	12μ42	22✕42
89N	21Ω56	11η39	1Δ22	11μ39	21✕56	22Ω06	11η45	1Δ23	11μ45	22✕06	22Ω16	11η50	1Δ23	11μ50	22✕16
90N	21Ω29	10η44	0Δ00	10μ44	21✕29	21Ω39	10η49	0Δ00	10μ49	21✕39	21Ω48	10η54	0Δ00	10μ54	21✕48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h21m ARMC: 125°15' MC: 2♌57°36					Sid.Time: 8h22m ARMC: 125°30' MC: 3♌12°08					Sid.Time: 8h23m ARMC: 125°45' MC: 3♌26°40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4 ♎ 30	6♌03	7♌36	6♌03	4♌30	4 ♎ 45	6♌18	7♌51	6♌18	4♌45	5 ♎ 00	6♌33	8♌07	6♌33	5♌00
1N	4 ♎ 25	5♌53	7♌21	5♌53	4♌25	4 ♎ 40	6♌08	7♌36	6♌08	4♌40	4 ♎ 55	6♌23	7♌51	6♌23	4♌55
2N	4 ♎ 20	5♌43	7♌05	5♌43	4♌20	4 ♎ 35	5♌58	7♌21	5♌58	4♌35	4 ♎ 49	6♌13	7♌36	6♌13	4♌49
3N	4 ♎ 15	5♌33	6♌50	5♌33	4♌15	4 ♎ 30	5♌48	7♌06	5♌48	4♌30	4 ♎ 44	6♌03	7♌21	6♌03	4♌44
4N	4 ♎ 10	5♌23	6♌36	5♌23	4♌10	4 ♎ 25	5♌38	6♌51	5♌38	4♌25	4 ♎ 39	5♌53	7♌06	5♌53	4♌39
5N	4 ♎ 05	5♌13	6♌21	5♌13	4♌05	4 ♎ 20	5♌28	6♌36	5♌28	4♌20	4 ♎ 34	5♌43	6♌51	5♌43	4♌34
6N	4 ♎ 00	5♌03	6♌06	5♌03	4♌00	4 ♎ 15	5♌18	6♌21	5♌18	4♌15	4 ♎ 29	5♌33	6♌36	5♌33	4♌29
7N	3 ♎ 55	4♌54	5♌52	4♌54	3♌55	4 ♎ 10	5♌08	6♌07	5♌08	4♌10	4 ♎ 25	5♌23	6♌21	5♌23	4♌25
8N	3 ♎ 51	4♌44	5♌38	4♌44	3♌51	4 ♎ 05	4♌59	5♌52	4♌59	4♌05	4 ♎ 20	5♌13	6♌07	5♌13	4♌20
9N	3 ♎ 46	4♌35	5♌23	4♌35	3♌46	4 ♎ 00	4♌49	5♌38	4♌49	4♌00	4 ♎ 15	5♌04	5♌53	5♌04	4♌15
10N	3 ♎ 41	4♌25	5♌09	4♌25	3♌41	3 ♎ 56	4♌40	5♌24	4♌40	3♌56	4 ♎ 10	4♌54	5♌38	4♌54	4♌10
11N	3 ♎ 36	4♌16	4♌55	4♌16	3♌36	3 ♎ 51	4♌30	5♌09	4♌30	3♌51	4 ♎ 05	4♌45	5♌24	4♌45	4♌05
12N	3 ♎ 32	4♌06	4♌41	4♌06	3♌32	3 ♎ 46	4♌21	4♌55	4♌21	3♌46	4 ♎ 01	4♌35	5♌10	4♌35	4♌01
13N	3 ♎ 27	3♌57	4♌27	3♌57	3♌27	3 ♎ 42	4♌11	4♌41	4♌11	3♌42	3 ♎ 56	4♌26	4♌56	4♌26	3♌56
14N	3 ♎ 22	3♌48	4♌13	3♌48	3♌22	3 ♎ 37	4♌02	4♌27	4♌02	3♌37	3 ♎ 51	4♌16	4♌41	4♌16	3♌51
15N	3 ♎ 18	3♌38	3♌59	3♌38	3♌18	3 ♎ 32	3♌53	4♌13	3♌53	3♌32	3 ♎ 47	4♌07	4♌27	4♌07	3♌47
16N	3 ♎ 13	3♌29	3♌45	3♌29	3♌13	3 ♎ 28	3♌43	3♌59	3♌43	3♌28	3 ♎ 42	3♌58	4♌13	3♌58	3♌42
17N	3 ♎ 09	3♌20	3♌32	3♌20	3♌09	3 ♎ 23	3♌34	3♌45	3♌34	3♌23	3 ♎ 37	3♌48	3♌59	3♌48	3♌37
18N	3 ♎ 04	3♌11	3♌18	3♌11	3♌04	3 ♎ 18	3♌25	3♌32	3♌25	3♌18	3 ♎ 33	3♌39	3♌45	3♌39	3♌33
19N	2 ♎ 59	3♌02	3♌04	3♌02	2♌59	3 ♎ 14	3♌16	3♌18	3♌16	3♌14	3 ♎ 28	3♌30	3♌32	3♌30	3♌28
20N	2 ♎ 55	2♌52	2♌50	2♌52	2♌55	3 ♎ 09	3♌06	3♌04	3♌06	3♌09	3 ♎ 23	3♌20	3♌18	3♌20	3♌23
21N	2 ♎ 50	2♌43	2♌36	2♌43	2♌50	3 ♎ 04	2♌57	2♌50	2♌57	3♌04	3 ♎ 19	3♌11	3♌04	3♌11	3♌19
22N	2 ♎ 46	2♌34	2♌23	2♌34	2♌46	3 ♎ 00	2♌48	2♌36	2♌48	3♌00	3 ♎ 14	3♌02	2♌50	3♌02	3♌14
23N	2 ♎ 41	2♌25	2♌09	2♌25	2♌41	2 ♎ 55	2♌39	2♌22	2♌39	2♌55	3 ♎ 09	2♌53	2♌36	2♌53	3♌09
24N	2 ♎ 36	2♌16	1♌55	2♌16	2♌36	2 ♎ 51	2♌29	2♌08	2♌29	2♌51	3 ♎ 05	2♌43	2♌22	2♌43	3♌05
25N	2 ♎ 32	2♌06	1♌41	2♌06	2♌32	2 ♎ 46	2♌20	1♌54	2♌20	2♌46	3 ♎ 00	2♌34	2♌08	2♌34	3♌00
26N	2 ♎ 27	1♌57	1♌27	1♌57	2♌27	2 ♎ 41	2♌11	1♌40	2♌11	2♌41	2 ♎ 55	2♌24	1♌54	2♌24	2♌55
27N	2 ♎ 22	1♌48	1♌13	1♌48	2♌22	2 ♎ 37	2♌01	1♌26	2♌01	2♌37	2 ♎ 51	2♌15	1♌39	2♌15	2♌51
28N	2 ♎ 18	1♌38	0♌59	1♌38	2♌18	2 ♎ 32	1♌52	1♌12	1♌52	2♌32	2 ♎ 46	2♌06	1♌25	2♌06	2♌46
29N	2 ♎ 13	1♌29	0♌45	1♌29	2♌13	2 ♎ 27	1♌43	0♌58	1♌43	2♌27	2 ♎ 41	1♌56	1♌11	1♌56	2♌41
30N	2 ♎ 08	1♌20	0♌31	1♌20	2♌08	2 ♎ 22	1♌33	0♌44	1♌33	2♌22	2 ♎ 36	1♌46	0♌57	1♌46	2♌36
31N	2 ♎ 04	1♌10	0♌17	1♌10	2♌04	2 ♎ 18	1♌23	0♌29	1♌23	2♌18	2 ♎ 31	1♌37	0♌42	1♌37	2♌31
32N	1 ♎ 59	1♌01	0♌02	1♌01	1♌59	2 ♎ 13	1♌14	0♌15	1♌14	2♌13	2 ♎ 27	1♌27	0♌28	1♌27	2♌27
33N	1 ♎ 54	0♌51	29♌48	0♌51	1♌54	2 ♎ 08	1♌04	0♌00	1♌04	2♌08	2 ♎ 22	1♌17	0♌13	1♌17	2♌22
34N	1 ♎ 49	0♌41	29♌33	0♌41	1♌49	2 ♎ 03	0♌54	29♌46	0♌54	2♌03	2 ♎ 17	1♌07	29♌58	1♌07	2♌17
35N	1 ♎ 44	0♌31	29♌18	0♌31	1♌44	1 ♎ 58	0♌44	29♌31	0♌44	1♌58	2 ♎ 12	0♌58	29♌43	0♌58	2♌12
36N	1 ♎ 39	0♌21	29♌04	0♌21	1♌39	1 ♎ 53	0♌34	29♌16	0♌34	1♌53	2 ♎ 07	0♌47	29♌28	0♌47	2♌07
37N	1 ♎ 34	0♌11	28♌49	0♌11	1♌34	1 ♎ 48	0♌24	29♌01	0♌24	1♌48	2 ♎ 02	0♌37	29♌13	0♌37	2♌02
38N	1 ♎ 29	0♌01	28♌34	0♌01	1♌29	1 ♎ 43	0♌14	28♌46	0♌14	1♌43	1 ♎ 57	0♌27	28♌58	0♌27	1♌57
39N	1 ♎ 24	29♌51	28♌18	29♌51	1♌24	1 ♎ 38	0♌04	28♌30	0♌04	1♌38	1 ♎ 51	0♌17	28♌42	0♌17	1♌51
40N	1 ♎ 19	29♌41	28♌03	29♌41	1♌19	1 ♎ 33	29♌54	28♌15	29♌54	1♌33	1 ♎ 46	0♌06	28♌26	0♌06	1♌46
41N	1 ♎ 14	29♌30	27♌47	29♌30	1♌14	1 ♎ 27	29♌43	27♌59	29♌43	1♌27	1 ♎ 41	29♌56	28♌11	29♌56	1♌41
42N	1 ♎ 08	29♌20	27♌31	29♌20	1♌08	1 ♎ 22	29♌32	27♌43	29♌32	1♌22	1 ♎ 36	29♌45	27♌54	29♌45	1♌36
43N	1 ♎ 03	29♌09	27♌15	29♌09	1♌03	1 ♎ 17	29♌22	27♌27	29♌22	1♌17	1 ♎ 30	29♌34	27♌38	29♌34	1♌30
44N	0 ♎ 58	28♌58	26♌59	28♌58	0♌58	1 ♎ 11	29♌11	27♌10	29♌11	1♌11	1 ♎ 25	29♌23	27♌22	29♌23	1♌25
45N	0 ♎ 52	28♌47	26♌42	28♌47	0♌52	1 ♎ 06	28♌59	26♌53	28♌59	1♌06	1 ♎ 19	29♌12	27♌05	29♌12	1♌19
46N	0 ♎ 46	28♌36	26♌32	28♌36	0♌46	1 ♎ 00	28♌48	26♌36	28♌48	1♌00	1 ♎ 13	29♌00	26♌48	29♌00	1♌13
47N	0 ♎ 41	28♌24	26♌08	28♌24	0♌41	0 ♎ 54	28♌37	26♌19	28♌37	0♌54	1 ♎ 08	28♌49	26♌30	28♌49	1♌08
48N	0 ♎ 35	28♌13	25♌51	28♌13	0♌35	0 ♎ 48	28♌25	26♌02	28♌25	0♌48	1 ♎ 02	28♌37	26♌13	28♌37	1♌02
49N	0 ♎ 29	28♌01	25♌33	28♌01	0♌29	0 ♎ 42	28♌13	25♌44	28♌13	0♌42	0 ♎ 56	28♌25	25♌55	28♌25	0♌56
50N	0 ♎ 23	27♌49	25♌15	27♌49	0♌23	0 ♎ 36	28♌01	25♌26	28♌01	0♌36	0 ♎ 50	28♌13	25♌36	28♌13	0♌50
51N	0 ♎ 17	27♌37	24♌57	27♌37	0♌17	0 ♎ 30	27♌49	25♌07	27♌49	0♌30	0 ♎ 43	28♌01	25♌18	28♌01	0♌43
52N	0 ♎ 11	27♌24	24♌38	27♌24	0♌11	0 ♎ 24	27♌36	24♌48	27♌36	0♌24	0 ♎ 37	27♌48	24♌59	27♌48	0♌37
53N	0 ♎ 04	27♌11	24♌19	27♌11	0♌04	0 ♎ 17	27♌23	24♌29	27♌23	0♌17	0 ♎ 31	27♌35	24♌39	27♌35	0♌31
54N	29♌58	26♌58	23♌59	26♌58	29♌58	0 ♎ 11	27♌10	24♌09	27♌10	0♌11	0 ♎ 24	27♌22	24♌19	27♌22	0♌24
55N	29♌51	26♌45	23♌49	26♌45	29♌51	0 ♎ 04	26♌57	23♌49	26♌57	0♌04	0 ♎ 17	27♌08	23♌59	27♌08	0♌17
56N	29♌44	26♌31	23♌39	26♌31	29♌44	29♌57	26♌43	23♌48	26♌43	29♌57	0 ♎ 10	26♌54	23♌38	26♌54	0♌10
57N	29♌37	26♌17	22♌58	26♌17	29♌37	29♌50	26♌29	23♌07	26♌29	29♌50	0 ♎ 03	26♌40	23♌17	26♌40	0♌03
58N	29♌30	26♌03	22♌36	26♌03	29♌30	29♌43	26♌14	22♌46	26♌14	29♌43	29♌56	26♌26	22♌55	26♌26	29♌56
59N	29♌23	25♌48	22♌14	25♌48	29♌23	29♌36	26♌00	22♌23	26♌00	29♌36	29♌48	26♌11	22♌33	26♌11	29♌48
60N	29♌15	25♌33	21♌51	25♌33	29♌15	29♌28	25♌44	22♌01	25♌44	29♌28	29♌41	25♌55	22♌10	25♌55	29♌41
61N	29♌07	25♌18	21♌28	25♌18	29♌07	29♌20	25♌29	21♌37	25♌29	29♌20	29♌33	25♌40	21♌46	25♌40	29♌33
62N	28♌59	25♌02	21♌04	25♌02	28♌59	29♌12	25♌13	21♌13	25♌13	29♌12	29♌25	25♌23	21♌22	25♌23	29♌25
63N	28♌51	24♌45	20♌40	24♌45	28♌51	29♌04	24♌56	20♌48	24♌56	29♌04	29♌16	25♌07	20♌57	25♌07	29♌16
64N	28♌43	24♌29	20♌14	24♌29	28♌43	28♌55	24♌39	20♌23	24♌39	28♌55	29♌08	24♌50	20♌31	24♌50	29♌08
65N	28♌34	24♌11	19♌48	24♌11	28♌34	28♌47	24♌21	19♌56	24♌21	28♌47	28♌59	24♌32	20♌05	24♌32	28♌59
66N	28♌25	23♌53	19♌21	23♌53	28♌25	28♌37	24♌03	19♌29	24♌03	28♌37	28♌50	24♌14	19♌37	24♌14	28♌50
pc	28♌20	23♌43	19♌05	23♌43	28♌20	28♌32	23♌53	19♌14	23♌53	28♌32	28♌45	24♌03	19♌22	24♌03	28♌45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h21m ARMC: 125°15' MC: 2Ω57'36					Sid.Time: 8h22m ARMC: 125°30' MC: 3Ω12'08					Sid.Time: 8h23m ARMC: 125°45' MC: 3Ω26'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28Ω20	23η43	19Δ05	23μ.43	28✕20	28Ω32	23η53	19Δ14	23μ.53	28✕32	28Ω45	24η03	19Δ22	24μ.03	28✕45
68N	28Ω06	23η15	18Δ24	23μ.15	28✕06	28Ω18	23η25	18Δ32	23μ.25	28✕18	28Ω31	23η35	18Δ40	23μ.35	28✕31
69N	27Ω56	22η55	17Δ54	22μ.55	27✕56	28Ω08	23η05	18Δ02	23μ.05	28✕08	28Ω21	23η15	18Δ09	23μ.15	28✕21
70N	27Ω46	22η35	17Δ23	22μ.35	27✕46	27Ω58	22η44	17Δ31	22μ.44	27✕58	28Ω10	22η54	17Δ38	22μ.54	28✕10
71N	27Ω35	22η13	16Δ51	22μ.13	27✕35	27Ω47	22η23	16Δ58	22μ.23	27✕47	27Ω59	22η32	17Δ05	22μ.32	27✕59
72N	27Ω24	21η51	16Δ18	21μ.51	27✕24	27Ω36	22η00	16Δ24	22μ.00	27✕36	27Ω48	22η10	16Δ31	22μ.10	27✕48
73N	27Ω12	21η28	15Δ43	21μ.28	27✕12	27Ω24	21η37	15Δ49	21μ.37	27✕24	27Ω36	21η46	15Δ56	21μ.46	27✕36
74N	27Ω00	21η03	15Δ07	21μ.03	27✕00	27Ω12	21η12	15Δ13	21μ.12	27✕12	27Ω24	21η21	15Δ19	21μ.21	27✕24
75N	26Ω48	20η38	14Δ29	20μ.38	26✕48	26Ω59	20η47	14Δ35	20μ.47	26✕59	27Ω11	20η56	14Δ41	20μ.56	27✕11
76N	26Ω34	20η12	13Δ49	20μ.12	26✕34	26Ω46	20η21	13Δ55	20μ.21	26✕46	26Ω58	20η29	14Δ01	20μ.29	26✕58
77N	26Ω21	19η44	13Δ08	19μ.44	26✕21	26Ω32	19η53	13Δ13	19μ.53	26✕32	26Ω44	20η01	13Δ19	20μ.01	26✕44
78N	26Ω06	19η16	12Δ25	19μ.16	26✕06	26Ω18	19η24	12Δ30	19μ.24	26✕18	26Ω29	19η32	12Δ35	19μ.32	26✕29
79N	25Ω51	18η45	11Δ39	18μ.45	25✕51	26Ω02	18η53	11Δ44	18μ.53	26✕02	26Ω14	19η01	11Δ49	19μ.01	26✕14
80N	25Ω35	18η14	10Δ52	18μ.14	25✕35	25Ω46	18η21	10Δ56	18μ.21	25✕46	25Ω58	18η29	11Δ01	18μ.29	25✕58
81N	25Ω19	17η40	10Δ02	17μ.40	25✕19	25Ω30	17η48	10Δ06	17μ.48	25✕30	25Ω41	17η55	10Δ10	17μ.55	25✕41
82N	25Ω01	17η05	9Δ09	17μ.05	25✕01	25Ω12	17η12	9Δ13	17μ.12	25✕12	25Ω23	17η20	9Δ16	17μ.20	25✕23
83N	24Ω43	16η28	8Δ13	16μ.28	24✕43	24Ω53	16η35	8Δ17	16μ.35	24✕53	25Ω04	16η42	8Δ20	16μ.42	25✕04
84N	24Ω23	15η49	7Δ15	15μ.49	24✕23	24Ω34	15η56	7Δ18	15μ.56	24✕34	24Ω44	16η02	7Δ21	16μ.02	24✕44
85N	24Ω02	15η07	6Δ13	15μ.07	24✕02	24Ω13	15η14	6Δ15	15μ.14	24✕13	24Ω23	15η20	6Δ18	15μ.20	24✕23
86N	23Ω40	14η24	5Δ07	14μ.24	23✕40	23Ω51	14η30	5Δ09	14μ.30	23✕51	24Ω01	14η36	5Δ11	14μ.36	24✕01
87N	23Ω17	13η37	3Δ57	13μ.37	23✕17	23Ω27	13η43	3Δ59	13μ.43	23✕27	23Ω37	13η49	4Δ00	13μ.49	23✕37
88N	22Ω52	12η48	2Δ43	12μ.48	22✕52	23Ω02	12η53	2Δ44	12μ.53	23✕02	23Ω12	12η59	2Δ45	12μ.59	23✕12
89N	22Ω26	11η55	1Δ24	11μ.55	22✕26	22Ω36	12η00	1Δ24	12μ.00	22✕36	22Ω46	12η05	1Δ25	12μ.05	22✕46
90N	21Ω58	10η59	0Δ00	10μ.59	21✕58	22Ω08	11η04	0Δ00	11μ.04	22✕08	22Ω17	11η08	0Δ00	11μ.08	22✕17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h24m ARMC: 126°00' MC: 3Ω41'13					Sid.Time: 8h25m ARMC: 126°15' MC: 3Ω55'47					Sid.Time: 8h26m ARMC: 126°30' MC: 4Ω10'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5 14	6 48	8 22	6 48	5 14	5 29	7 03	8 37	7 03	5 29	5 44	7 18	8 53	7 18	5 44
1N	5 09	6 38	8 06	6 38	5 09	5 24	6 53	8 22	6 53	5 24	5 39	7 08	8 37	7 08	5 39
2N	5 04	6 28	7 51	6 28	5 04	5 19	6 43	8 06	6 43	5 19	5 34	6 58	8 21	6 58	5 34
3N	4 59	6 17	7 36	6 17	4 59	5 14	6 32	7 51	6 32	5 14	5 29	6 47	8 06	6 47	5 29
4N	4 54	6 07	7 21	6 07	4 54	5 09	6 22	7 36	6 22	5 09	5 24	6 37	7 51	6 37	5 24
5N	4 49	5 57	7 06	5 57	4 49	5 04	6 12	7 21	6 12	5 04	5 18	6 27	7 36	6 27	5 18
6N	4 44	5 48	6 51	5 48	4 44	4 59	6 02	7 06	6 02	4 59	5 13	6 17	7 21	6 17	5 13
7N	4 39	5 38	6 36	5 38	4 39	4 54	5 52	6 51	5 52	4 54	5 09	6 07	7 06	6 07	5 09
8N	4 34	5 28	6 22	5 28	4 34	4 49	5 43	6 36	5 43	4 49	5 04	5 57	6 51	5 57	5 04
9N	4 30	5 18	6 07	5 18	4 30	4 44	5 33	6 22	5 33	4 44	4 59	5 48	6 36	5 48	4 59
10N	4 25	5 09	5 53	5 09	4 25	4 39	5 23	6 07	5 23	4 39	4 54	5 38	6 22	5 38	4 54
11N	4 20	4 59	5 38	4 59	4 20	4 34	5 14	5 53	5 14	4 34	4 49	5 28	6 07	5 28	4 49
12N	4 15	4 50	5 24	4 50	4 15	4 30	5 04	5 38	5 04	4 30	4 44	5 18	5 53	5 18	4 44
13N	4 10	4 40	5 10	4 40	4 10	4 25	4 55	5 24	4 55	4 25	4 39	5 09	5 38	5 09	4 39
14N	4 06	4 31	4 56	4 31	4 06	4 20	4 45	5 10	4 45	4 20	4 35	4 59	5 24	4 59	4 35
15N	4 01	4 21	4 42	4 21	4 01	4 15	4 36	4 56	4 36	4 15	4 30	4 50	5 10	4 50	4 30
16N	3 56	4 12	4 27	4 12	3 56	4 11	4 26	4 42	4 26	4 11	4 25	4 40	4 56	4 40	4 25
17N	3 52	4 03	4 13	4 03	3 52	4 06	4 17	4 27	4 17	4 06	4 20	4 31	4 41	4 31	4 20
18N	3 47	3 53	3 59	3 53	3 47	4 01	4 07	4 13	4 07	4 01	4 16	4 21	4 27	4 21	4 16
19N	3 42	3 44	3 45	3 44	3 42	3 57	3 58	3 59	3 58	3 57	4 11	4 12	4 13	4 12	4 11
20N	3 38	3 34	3 31	3 34	3 38	3 52	3 48	3 45	3 48	3 52	4 06	4 02	3 59	4 02	4 06
21N	3 33	3 25	3 17	3 25	3 33	3 47	3 39	3 31	3 39	3 47	4 01	3 53	3 45	3 53	4 01
22N	3 28	3 16	3 03	3 16	3 28	3 42	3 30	3 17	3 30	3 42	3 57	3 43	3 30	3 43	3 57
23N	3 24	3 06	2 49	3 06	3 24	3 38	3 20	3 03	3 20	3 38	3 52	3 34	3 16	3 34	3 52
24N	3 19	2 57	2 35	2 57	3 19	3 33	3 11	2 48	3 11	3 33	3 47	3 24	3 02	3 24	3 47
25N	3 14	2 48	2 21	2 48	3 14	3 28	3 01	2 34	3 01	3 28	3 42	3 15	2 47	3 15	3 42
26N	3 09	2 38	2 07	2 38	3 09	3 24	2 52	2 20	2 52	3 24	3 38	3 05	2 33	3 05	3 38
27N	3 05	2 29	1 52	2 29	3 05	3 19	2 42	2 06	2 42	3 19	3 33	2 56	2 19	2 56	3 33
28N	3 00	2 19	1 38	2 19	3 00	3 14	2 33	1 51	2 33	3 14	3 28	2 46	2 04	2 46	3 28
29N	2 55	2 09	1 24	2 09	2 55	3 09	2 23	1 37	2 23	3 09	3 23	2 36	1 50	2 36	3 23
30N	2 50	2 00	1 09	2 00	2 50	3 04	2 13	1 22	2 13	3 04	3 18	2 27	1 35	2 27	3 18
31N	2 45	1 50	0 55	1 50	2 45	2 59	2 03	1 08	2 03	2 59	3 13	2 17	1 20	2 17	3 13
32N	2 41	1 40	0 40	1 40	2 41	2 54	1 54	0 53	1 54	2 54	3 08	2 07	1 05	2 07	3 08
33N	2 36	1 31	0 25	1 31	2 36	2 50	1 44	0 38	1 44	2 50	3 03	1 57	0 51	1 57	3 03
34N	2 31	1 21	0 11	1 21	2 31	2 45	1 34	0 23	1 34	2 45	2 58	1 47	0 35	1 47	2 58
35N	2 26	1 11	29 56	1 11	2 26	2 39	1 24	0 08	1 24	2 39	2 53	1 37	0 20	1 37	2 53
36N	2 21	1 01	29 40	1 01	2 21	2 34	1 14	29 53	1 14	2 34	2 48	1 27	0 05	1 27	2 48
37N	2 16	0 50	29 25	0 50	2 16	2 29	1 03	29 37	1 03	2 29	2 43	1 16	29 49	1 16	2 43
38N	2 10	0 40	29 10	0 40	2 10	2 24	0 53	29 22	0 53	2 24	2 38	1 06	29 34	1 06	2 38
39N	2 05	0 30	28 54	0 30	2 05	2 19	0 42	29 06	0 42	2 19	2 33	0 55	29 18	0 55	2 33
40N	2 00	0 19	28 38	0 19	2 00	2 14	0 32	28 50	0 32	2 14	2 27	0 45	29 02	0 45	2 27
41N	1 55	0 08	28 22	0 08	1 55	2 08	0 21	28 34	0 21	2 08	2 22	0 34	28 46	0 34	2 22
42N	1 49	29 58	28 06	29 58	1 49	2 03	0 10	28 18	0 10	2 03	2 16	0 23	28 29	0 23	2 16
43N	1 44	29 47	27 50	29 47	1 44	1 57	29 59	28 01	29 59	1 57	2 11	0 12	28 13	0 12	2 11
44N	1 38	29 36	27 33	29 36	1 38	1 52	29 48	27 44	29 48	1 52	2 05	0 00	27 56	0 00	2 05
45N	1 32	29 24	27 16	29 24	1 32	1 46	29 37	27 27	29 37	1 46	1 59	29 49	27 39	29 49	1 59
46N	1 27	29 13	26 59	29 13	1 27	1 40	29 25	27 10	29 25	1 40	1 54	29 37	27 21	29 37	1 54
47N	1 21	29 01	26 41	29 01	1 21	1 34	29 13	26 52	29 13	1 34	1 48	29 26	27 03	29 26	1 48
48N	1 15	28 49	26 24	28 49	1 15	1 28	29 01	26 35	29 01	1 28	1 42	29 14	26 45	29 14	1 42
49N	1 09	28 37	26 05	28 37	1 09	1 22	28 49	26 16	28 49	1 22	1 36	29 01	26 27	29 01	1 36
50N	1 03	28 25	25 47	28 25	1 03	1 16	28 37	25 58	28 37	1 16	1 29	28 49	26 08	28 49	1 29
51N	0 57	28 12	25 28	28 12	0 57	1 10	28 24	25 39	28 24	1 10	1 23	28 36	25 49	28 36	1 23
52N	0 50	28 00	25 09	28 00	0 50	1 03	28 11	25 20	28 11	1 03	1 17	28 23	25 30	28 23	1 17
53N	0 44	27 47	24 50	27 47	0 44	0 57	27 58	25 00	27 58	0 57	1 10	28 10	25 10	28 10	1 10
54N	0 37	27 33	24 30	27 33	0 37	0 50	27 45	24 40	27 45	0 50	1 03	27 57	24 50	27 57	1 03
55N	0 30	27 20	24 09	27 20	0 30	0 43	27 31	24 19	27 31	0 43	0 56	27 43	24 29	27 43	0 56
56N	0 23	27 06	23 48	27 06	0 23	0 36	27 17	23 58	27 17	0 36	0 49	27 29	24 08	27 29	0 49
57N	0 16	26 51	23 27	26 51	0 16	0 29	27 03	23 36	27 03	0 29	0 42	27 14	23 46	27 14	0 42
58N	0 09	26 37	23 05	26 37	0 09	0 22	26 48	23 14	26 48	0 22	0 35	26 59	23 24	26 59	0 35
59N	0 01	26 22	22 42	26 22	0 01	0 14	26 33	22 52	26 33	0 14	0 27	26 44	23 01	26 44	0 27
60N	29 54	26 06	22 19	26 06	29 54	0 06	26 17	22 28	26 17	0 06	0 19	26 28	22 38	26 28	0 19
61N	29 46	25 50	21 55	25 50	29 46	29 58	26 01	22 04	26 01	29 58	0 11	26 12	22 14	26 12	0 11
62N	29 37	25 34	21 31	25 34	29 37	29 50	25 45	21 40	25 45	29 50	0 03	25 56	21 49	25 56	0 03
63N	29 29	25 17	21 06	25 17	29 29	29 42	25 28	21 14	25 28	29 42	29 54	25 39	21 23	25 39	29 54
64N	29 20	25 00	20 40	25 00	29 20	29 33	25 11	20 48	25 11	29 33	29 46	25 21	20 57	25 21	29 46
65N	29 12	24 42	20 13	24 42	29 12	29 24	24 53	20 21	24 53	29 24	29 36	25 03	20 30	25 03	29 36
66N	29 02	24 24	19 45	24 24	29 02	29 15	24 34	19 54	24 34	29 15	29 27	24 44	20 02	24 44	29 27
pc	28 57	24 13	19 30	24 13	28 57	29 09	24 24	19 38	24 24	29 09	29 22	24 34	19 46	24 34	29 22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h24m ARMC: 126°00' MC: 3Ω41'13					Sid.Time: 8h25m ARMC: 126°15' MC: 3Ω55'47					Sid.Time: 8h26m ARMC: 126°30' MC: 4Ω10'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28Ω57	24η13	19Δ30	24μ13	28♂57	29Ω09	24η24	19Δ38	24μ24	29♂09	29Ω22	24η34	19Δ46	24μ34	29♂22
68N	28Ω43	23η45	18Δ47	23μ45	28♂43	28Ω55	23η55	18Δ55	23μ55	28♂55	29Ω08	24η05	19Δ03	24μ05	29♂08
69N	28Ω33	23η25	18Δ17	23μ25	28♂33	28Ω45	23η35	18Δ24	23μ35	28♂45	28Ω57	23η45	18Δ32	23μ45	28♂57
70N	28Ω22	23η04	17Δ45	23μ04	28♂22	28Ω34	23η13	17Δ52	23μ13	28♂34	28Ω46	23η23	18Δ00	23μ23	28♂46
71N	28Ω11	22η42	17Δ12	22μ42	28♂11	28Ω23	22η51	17Δ19	22μ51	28♂23	28Ω35	23η01	17Δ26	23μ01	28♂35
72N	28Ω00	22η19	16Δ38	22μ19	28♂00	28Ω12	22η28	16Δ45	22μ28	28♂12	28Ω24	22η38	16Δ52	22μ38	28♂24
73N	27Ω48	21η55	16Δ02	21μ55	27♂48	28Ω00	22η04	16Δ09	22μ04	28♂00	28Ω12	22η14	16Δ15	22μ14	28♂12
74N	27Ω36	21η30	15Δ25	21μ30	27♂36	27Ω47	21η40	15Δ32	21μ40	27♂47	27Ω59	21η49	15Δ38	21μ49	27♂59
75N	27Ω23	21η05	14Δ47	21μ05	27♂23	27Ω34	21η14	14Δ53	21μ14	27♂34	27Ω46	21η22	14Δ59	21μ22	27♂46
76N	27Ω09	20η38	14Δ06	20μ38	27♂09	27Ω21	20η46	14Δ12	20μ46	27♂21	27Ω32	20η55	14Δ18	20μ55	27♂32
77N	26Ω55	20η10	13Δ24	20μ10	26♂55	27Ω07	20η18	13Δ30	20μ18	27♂07	27Ω18	20η27	13Δ35	20μ27	27♂18
78N	26Ω40	19η40	12Δ40	19μ40	26♂40	26Ω52	19η48	12Δ45	19μ48	26♂52	27Ω03	19η57	12Δ50	19μ57	27♂03
79N	26Ω25	19η09	11Δ54	19μ09	26♂25	26Ω36	19η17	11Δ58	19μ17	26♂36	26Ω48	19η25	12Δ03	19μ25	26♂48
80N	26Ω09	18η37	11Δ05	18μ37	26♂09	26Ω20	18η45	11Δ09	18μ45	26♂20	26Ω31	18η53	11Δ14	18μ53	26♂31
81N	25Ω52	18η03	10Δ14	18μ03	25♂52	26Ω03	18η10	10Δ18	18μ10	26♂03	26Ω14	18η18	10Δ22	18μ18	26♂14
82N	25Ω34	17η27	9Δ20	17μ27	25♂34	25Ω45	17η34	9Δ24	17μ34	25♂45	25Ω56	17η42	9Δ27	17μ42	25♂56
83N	25Ω15	16η49	8Δ23	16μ49	25♂15	25Ω26	16η56	8Δ27	16μ56	25♂26	25Ω37	17η03	8Δ30	17μ03	25♂37
84N	24Ω55	16η09	7Δ23	16μ09	24♂55	25Ω06	16η16	7Δ26	16μ16	25♂06	25Ω16	16η23	7Δ29	16μ23	25♂16
85N	24Ω34	15η27	6Δ20	15μ27	24♂34	24Ω44	15η33	6Δ22	15μ33	24♂44	24Ω55	15η40	6Δ25	15μ40	24♂55
86N	24Ω11	14η42	5Δ13	14μ42	24♂11	24Ω22	14η48	5Δ15	14μ48	24♂22	24Ω32	14η55	5Δ17	14μ55	24♂32
87N	23Ω48	13η55	4Δ02	13μ55	23♂48	23Ω58	14η01	4Δ03	14μ01	23♂58	24Ω08	14η06	4Δ05	14μ06	24♂08
88N	23Ω22	13η04	2Δ46	13μ04	23♂22	23Ω33	13η10	2Δ47	13μ10	23♂33	23Ω43	13η15	2Δ48	13μ15	23♂43
89N	22Ω56	12η10	1Δ25	12μ10	22♂56	23Ω05	12η16	1Δ26	12μ16	23♂05	23Ω15	12η21	1Δ26	12μ21	23♂15
90N	22Ω27	11η13	0Δ00	11μ13	22♂27	22Ω37	11η18	0Δ00	11μ18	22♂37	22Ω46	11η23	0Δ00	11μ23	22♂46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h27m ARMC: 126°45' MC: 4Ω24'56					Sid.Time: 8h28m ARMC: 127°00' MC: 4Ω39'32					Sid.Time: 8h29m ARMC: 127°15' MC: 4Ω54'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5 59	7 34	9 08	7 34	5 59	6 14	7 49	9 23	7 49	6 14	6 29	8 04	9 39	8 04	6 29
1N	5 54	7 23	8 52	7 23	5 54	6 09	7 38	9 07	7 38	6 09	6 23	7 53	9 23	7 53	6 23
2N	5 48	7 13	8 37	7 13	5 48	6 03	7 28	8 52	7 28	6 03	6 18	7 42	9 07	7 42	6 18
3N	5 43	7 02	8 21	7 02	5 43	5 58	7 17	8 36	7 17	5 58	6 13	7 32	8 51	7 32	6 13
4N	5 38	6 52	8 06	6 52	5 38	5 53	7 07	8 21	7 07	5 53	6 08	7 22	8 36	7 22	6 08
5N	5 33	6 42	7 51	6 42	5 33	5 48	6 57	8 05	6 42	5 33	6 03	7 11	8 20	7 11	6 03
6N	5 28	6 32	7 36	6 32	5 28	5 43	6 47	7 50	6 32	5 28	5 57	7 01	8 05	7 01	5 57
7N	5 23	6 22	7 21	6 22	5 23	5 38	6 37	7 35	6 22	5 23	5 52	6 51	7 50	6 51	5 52
8N	5 18	6 12	7 06	6 12	5 18	5 33	6 27	7 20	6 12	5 18	5 47	6 41	7 40	6 41	5 47
9N	5 13	6 02	6 51	6 02	5 13	5 28	6 17	7 06	6 02	5 13	5 42	6 31	7 20	6 31	5 42
10N	5 08	5 52	6 36	5 52	5 08	5 23	6 07	6 51	5 52	5 08	5 38	6 21	7 05	6 21	5 38
11N	5 04	5 43	6 22	5 43	5 04	5 18	5 57	6 36	5 43	5 04	5 33	6 12	6 51	6 12	5 33
12N	4 59	5 33	6 07	5 33	4 59	5 13	5 47	6 21	5 33	4 59	5 28	6 02	6 36	6 02	5 28
13N	4 54	5 23	5 53	5 23	4 54	5 08	5 38	6 07	5 23	4 54	5 23	5 52	6 21	5 52	5 23
14N	4 49	5 14	5 38	5 14	4 49	5 04	5 28	5 52	5 14	4 49	5 18	5 42	6 07	5 42	5 18
15N	4 44	5 04	5 24	5 04	4 44	4 59	5 18	5 38	5 04	4 44	5 13	5 33	5 52	5 33	5 13
16N	4 39	4 55	5 10	4 55	4 39	4 54	5 09	5 24	4 55	4 39	5 08	5 23	5 38	5 23	5 08
17N	4 35	4 45	4 55	4 45	4 35	4 49	4 59	5 09	4 45	4 35	5 03	5 13	5 23	5 13	5 03
18N	4 30	4 35	4 41	4 35	4 30	4 44	4 50	4 55	4 35	4 30	4 59	5 04	5 09	5 04	4 59
19N	4 25	4 26	4 27	4 26	4 25	4 40	4 40	4 40	4 25	4 20	4 54	4 54	4 54	4 54	4 54
20N	4 20	4 16	4 12	4 16	4 20	4 35	4 30	4 26	4 20	4 15	4 49	4 44	4 40	4 44	4 49
21N	4 16	4 07	3 58	4 07	4 16	4 30	4 21	4 12	4 16	4 07	4 44	4 35	4 25	4 35	4 44
22N	4 11	3 57	3 44	3 57	4 11	4 25	4 11	3 57	4 11	4 06	4 39	4 25	4 11	4 25	4 39
23N	4 06	3 48	3 29	3 48	4 06	4 20	4 02	3 43	4 06	3 51	4 35	4 15	3 56	4 15	4 35
24N	4 01	3 38	3 15	3 38	4 01	4 16	3 52	3 28	3 52	4 01	4 30	4 06	3 42	4 06	4 30
25N	3 57	3 29	3 01	3 29	3 57	4 11	3 42	3 14	3 57	3 42	4 25	3 56	3 27	3 56	4 25
26N	3 52	3 19	2 46	3 19	3 52	4 06	3 33	2 59	3 52	3 33	4 20	3 46	3 13	3 46	4 20
27N	3 47	3 09	2 32	3 09	3 47	4 01	3 23	2 45	3 47	3 23	4 15	3 37	2 58	3 37	4 15
28N	3 42	3 00	2 17	3 00	3 42	3 56	3 13	2 30	3 42	3 13	4 10	3 27	2 43	3 27	4 10
29N	3 37	2 50	2 03	2 50	3 37	3 51	3 03	2 15	3 37	3 03	4 05	3 17	2 28	3 17	4 05
30N	3 32	2 40	1 48	2 40	3 32	3 46	2 53	2 01	3 32	2 53	4 00	3 07	2 13	3 07	4 00
31N	3 27	2 30	1 33	2 30	3 27	3 41	2 44	1 46	3 27	2 44	3 55	2 57	1 58	2 57	3 55
32N	3 22	2 20	1 18	2 20	3 22	3 36	2 33	1 31	3 22	2 33	3 50	2 47	1 43	2 47	3 50
33N	3 17	2 10	1 03	2 10	3 17	3 31	2 23	1 16	3 17	2 23	3 45	2 37	1 28	2 37	3 45
34N	3 12	2 00	0 48	2 00	3 12	3 26	2 13	1 00	3 12	2 13	3 40	2 26	1 13	2 26	3 40
35N	3 07	1 50	0 33	1 50	3 07	3 21	2 03	0 45	3 07	2 03	3 35	2 16	0 57	2 16	3 35
36N	3 02	1 40	0 17	1 40	3 02	3 16	1 53	0 29	3 02	1 53	3 30	2 06	0 42	2 06	3 30
37N	2 57	1 29	0 02	1 29	2 57	3 11	1 42	0 14	2 57	1 42	3 24	1 55	0 26	1 55	3 24
38N	2 52	1 19	29 46	1 19	2 52	3 05	1 32	29 58	2 52	1 32	3 19	1 45	0 10	1 45	3 19
39N	2 46	1 08	29 30	1 08	2 46	3 00	1 21	29 42	2 46	1 21	3 14	1 34	29 54	1 34	3 14
40N	2 41	0 57	29 14	0 57	2 41	2 55	1 10	29 26	2 41	1 10	3 08	1 23	29 37	1 23	3 08
41N	2 35	0 46	28 57	0 46	2 35	2 49	0 59	29 09	2 35	0 59	3 03	1 12	29 21	1 12	3 03
42N	2 30	0 35	28 41	0 35	2 30	2 44	0 48	28 53	2 30	0 48	2 57	1 01	29 04	1 01	2 57
43N	2 24	0 24	28 24	0 24	2 24	2 38	0 37	28 36	2 24	0 37	2 52	0 49	28 47	0 49	2 52
44N	2 19	0 13	28 07	0 13	2 19	2 32	0 25	28 19	2 19	0 25	2 46	0 38	28 30	0 38	2 46
45N	2 13	0 01	27 50	0 01	2 13	2 26	0 14	28 01	2 13	0 14	2 40	0 26	28 12	0 26	2 40
46N	2 07	29 50	27 32	29 50	2 07	2 21	0 02	27 44	2 07	0 02	2 34	0 14	27 55	0 14	2 34
47N	2 01	29 38	27 15	29 38	2 01	2 15	29 50	27 26	2 01	29 50	2 28	0 02	27 37	0 02	2 28
48N	1 55	29 26	26 56	29 26	1 55	2 08	29 38	27 07	1 55	29 38	2 22	29 50	27 18	29 50	2 22
49N	1 49	29 13	26 38	29 13	1 49	2 02	29 26	26 49	1 49	29 26	2 16	29 38	27 00	29 38	2 16
50N	1 43	29 01	26 19	29 01	1 43	1 56	29 13	26 30	1 43	29 13	2 09	29 25	26 41	29 25	2 09
51N	1 36	28 48	26 00	28 48	1 36	1 50	29 00	26 11	1 36	29 00	2 03	29 12	26 21	29 12	2 03
52N	1 30	28 35	25 40	28 35	1 30	1 43	28 47	25 51	1 30	28 47	1 56	28 59	26 01	28 59	1 56
53N	1 23	28 22	25 20	28 22	1 23	1 36	28 33	25 31	1 23	28 33	1 49	28 45	25 41	28 45	1 49
54N	1 16	28 08	25 00	28 08	1 16	1 29	28 20	25 10	1 16	28 20	1 43	28 31	25 20	28 31	1 43
55N	1 09	27 54	24 39	27 54	1 09	1 22	28 06	24 49	1 09	28 06	1 35	28 17	24 59	28 17	1 35
56N	1 02	27 40	24 18	27 40	1 02	1 15	27 51	24 28	1 02	27 51	1 28	28 03	24 38	28 03	1 28
57N	0 55	27 25	23 56	27 25	0 55	1 08	27 37	24 06	0 55	27 37	1 21	27 48	24 15	27 48	1 21
58N	0 47	27 10	23 33	27 10	0 47	1 00	27 22	23 43	0 47	27 22	1 13	27 33	23 53	27 33	1 13
59N	0 40	26 55	23 10	26 55	0 40	0 53	27 06	23 20	0 40	27 06	1 06	27 17	23 29	27 17	1 06
60N	0 32	26 39	22 47	26 39	0 32	0 45	26 50	22 56	0 32	26 50	0 58	27 01	23 05	27 01	0 58
61N	0 24	26 23	22 23	26 23	0 24	0 37	26 34	22 32	0 24	26 34	0 49	26 45	22 41	26 45	0 49
62N	0 16	26 07	21 58	26 07	0 16	0 28	26 17	22 07	0 16	26 17	0 41	26 28	22 15	26 28	0 41
63N	0 07	25 49	21 32	25 49	0 07	0 20	26 00	21 41	0 07	26 00	0 32	26 11	21 49	26 11	0 32
64N	29 58	25 32	21 05	25 32	29 58	0 11	25 42	21 14	29 58	25 42	0 23	25 53	21 22	25 53	0 23
65N	29 49	25 14	20 38	25 14	29 49	0 02	25 24	20 46	29 49	25 24	0 14	25 34	20 55	25 34	0 14
66N	29 40	24 55	20 10	24 55	29 40	29 52	25 05	20 18	29 40	25 05	0 04	25 15	20 26	25 15	0 04
pc	29 34	24 44	19 54	24 44	29 34	29 47	24 54	20 02	29 34	24 54	29 59	25 04	20 10	25 04	29 59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h27m ARMC: 126°45' MC: 4Ω24'56					Sid.Time: 8h28m ARMC: 127°00' MC: 4Ω39'32					Sid.Time: 8h29m ARMC: 127°15' MC: 4Ω54'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29Ω34	24η44	19Δ54	24μ.44	29✕34	29Ω47	24η54	20Δ02	24μ.54	29✕47	29Ω59	25η04	20Δ10	25μ.04	29✕59
68N	29Ω20	24η15	19Δ11	24μ.15	29✕20	29Ω32	24η25	19Δ18	24μ.25	29✕32	29Ω44	24η35	19Δ26	24μ.35	29✕44
69N	29Ω09	23η54	18Δ39	23μ.54	29✕09	29Ω22	24η04	18Δ47	24μ.04	29✕22	29Ω34	24η14	18Δ54	24μ.14	29✕34
70N	28Ω59	23η33	18Δ07	23μ.33	28✕59	29Ω11	23η42	18Δ14	23μ.42	29✕11	29Ω23	23η52	18Δ21	23μ.52	29✕23
71N	28Ω47	23η10	17Δ33	23μ.10	28✕47	28Ω59	23η20	17Δ40	23μ.20	28✕59	29Ω12	23η29	17Δ47	23μ.29	29✕12
72N	28Ω36	22η47	16Δ58	22μ.47	28✕36	28Ω48	22η56	17Δ05	22μ.56	28✕48	29Ω00	23η06	17Δ12	23μ.06	29✕00
73N	28Ω24	22η23	16Δ22	22μ.23	28✕24	28Ω36	22η32	16Δ29	22μ.32	28✕36	28Ω47	22η41	16Δ35	22μ.41	28✕47
74N	28Ω11	21η58	15Δ44	21μ.58	28✕11	28Ω23	22η07	15Δ50	22μ.07	28✕23	28Ω35	22η16	15Δ57	22μ.16	28✕35
75N	27Ω58	21η31	15Δ05	21μ.31	27✕58	28Ω10	21η40	15Δ11	21μ.40	28✕10	28Ω21	21η49	15Δ17	21μ.49	28✕21
76N	27Ω44	21η04	14Δ23	21μ.04	27✕44	27Ω56	21η12	14Δ29	21μ.12	27✕56	28Ω07	21η21	14Δ35	21μ.21	28✕07
77N	27Ω30	20η35	13Δ40	20μ.35	27✕30	27Ω41	20η43	13Δ46	20μ.43	27✕41	27Ω53	20η52	13Δ51	20μ.52	27✕53
78N	27Ω15	20η05	12Δ55	20μ.05	27✕15	27Ω26	20η13	13Δ00	20μ.13	27✕26	27Ω38	20η21	13Δ05	20μ.21	27✕38
79N	26Ω59	19η33	12Δ08	19μ.33	26✕59	27Ω10	19η41	12Δ13	19μ.41	27✕10	27Ω22	19η49	12Δ17	19μ.49	27✕22
80N	26Ω42	19η00	11Δ18	19μ.00	26✕42	26Ω54	19η08	11Δ23	19μ.08	26✕54	27Ω05	19η16	11Δ27	19μ.16	27✕05
81N	26Ω25	18η26	10Δ26	18μ.26	26✕25	26Ω36	18η33	10Δ30	18μ.33	26✕36	26Ω47	18η41	10Δ34	18μ.41	26✕47
82N	26Ω07	17η49	9Δ31	17μ.49	26✕07	26Ω18	17η56	9Δ35	17μ.56	26✕18	26Ω29	18η03	9Δ38	18μ.03	26✕29
83N	25Ω47	17η10	8Δ33	17μ.10	25✕47	25Ω58	17η17	8Δ36	17μ.17	25✕58	26Ω09	17η24	8Δ40	17μ.24	26✕09
84N	25Ω27	16η29	7Δ32	16μ.29	25✕27	25Ω38	16η36	7Δ35	16μ.36	25✕38	25Ω48	16η43	7Δ38	16μ.43	25✕48
85N	25Ω05	15η46	6Δ27	15μ.46	25✕05	25Ω16	15η53	6Δ30	15μ.53	25✕16	25Ω26	15η59	6Δ32	15μ.59	25✕26
86N	24Ω43	15η01	5Δ19	15μ.01	24✕43	24Ω53	15η07	5Δ21	15μ.07	24✕53	25Ω03	15η13	5Δ23	15μ.13	25✕03
87N	24Ω18	14η12	4Δ06	14μ.12	24✕18	24Ω29	14η18	4Δ08	14μ.18	24✕29	24Ω39	14η24	4Δ09	14μ.24	24✕39
88N	23Ω53	13η21	2Δ49	13μ.21	23✕53	24Ω03	13η26	2Δ50	13μ.26	24✕03	24Ω13	13η32	2Δ51	13μ.32	24✕13
89N	23Ω25	12η26	1Δ27	12μ.26	23✕25	23Ω35	12η31	1Δ27	12μ.31	23✕35	23Ω45	12η37	1Δ28	12μ.37	23✕45
90N	22Ω56	11η28	0Δ00	11μ.28	22✕56	23Ω06	11η33	0Δ00	11μ.33	23✕06	23Ω16	11η38	0Δ00	11μ.38	23✕16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h30m ARMC: 127°30' MC: 5Ω08'45					Sid.Time: 8h31m ARMC: 127°45' MC: 5Ω23'23					Sid.Time: 8h32m ARMC: 128°00' MC: 5Ω38'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6 43	8 19	9 54	8 19	6 43	6 58	8 34	10 09	8 34	6 58	7 13	8 49	10 24	8 49	7 13
1N	6 38	8 08	9 38	8 08	6 38	6 53	8 23	9 53	8 23	6 53	7 08	8 38	10 08	8 38	7 08
2N	6 33	7 57	9 22	7 57	6 33	6 48	8 12	9 37	8 12	6 48	7 02	8 27	9 52	8 27	7 02
3N	6 28	7 47	9 06	7 47	6 28	6 42	8 02	9 21	8 02	6 42	6 57	8 17	9 36	8 17	6 57
4N	6 22	7 37	8 51	7 37	6 22	6 37	7 51	9 06	7 51	6 37	6 52	8 06	9 21	8 06	6 52
5N	6 17	7 26	8 35	7 26	6 17	6 32	7 41	8 50	7 41	6 32	6 47	7 56	9 05	7 56	6 47
6N	6 12	7 16	8 20	7 16	6 12	6 27	7 31	8 35	7 31	6 27	6 42	7 46	8 50	7 46	6 42
7N	6 07	7 06	8 05	7 06	6 07	6 22	7 21	8 19	7 21	6 22	6 36	7 35	8 34	7 35	6 36
8N	6 02	6 56	7 50	6 56	6 02	6 17	7 11	8 04	7 11	6 17	6 31	7 25	8 19	7 25	6 31
9N	5 57	6 46	7 35	6 46	5 57	6 12	7 00	7 49	7 00	6 12	6 26	7 15	8 04	7 15	6 26
10N	5 52	6 36	7 20	6 36	5 52	6 07	6 50	7 34	6 50	6 07	6 21	7 05	7 49	7 05	6 21
11N	5 47	6 26	7 05	6 26	5 47	6 02	6 41	7 19	6 41	6 02	6 16	6 55	7 34	6 55	6 16
12N	5 42	6 16	6 50	6 16	5 42	5 57	6 31	7 04	6 31	5 57	6 11	6 45	7 19	6 45	6 11
13N	5 37	6 06	6 35	6 06	5 37	5 52	6 21	6 50	6 21	5 52	6 06	6 35	7 04	6 35	6 06
14N	5 32	5 57	6 21	5 57	5 32	5 47	6 11	6 35	6 11	5 47	6 01	6 25	6 49	6 25	6 01
15N	5 28	5 47	6 06	5 47	5 28	5 42	6 01	6 20	6 01	5 42	5 56	6 15	6 34	6 15	5 56
16N	5 23	5 37	5 52	5 37	5 23	5 37	5 51	6 06	5 51	5 37	5 52	6 06	6 20	6 06	5 52
17N	5 18	5 27	5 37	5 27	5 18	5 32	5 42	5 51	5 42	5 32	5 47	5 56	6 05	5 56	5 47
18N	5 13	5 18	5 23	5 18	5 13	5 27	5 32	5 36	5 32	5 27	5 42	5 46	5 50	5 46	5 42
19N	5 08	5 08	5 08	5 08	5 08	5 23	5 22	5 22	5 22	5 23	5 37	5 36	5 35	5 36	5 37
20N	5 03	4 58	4 53	4 58	5 03	5 18	5 12	5 07	5 12	5 18	5 32	5 26	5 21	5 26	5 32
21N	4 58	4 49	4 39	4 49	4 58	5 13	5 03	4 53	5 03	5 13	5 27	5 17	5 06	5 17	5 27
22N	4 54	4 39	4 24	4 39	4 54	5 08	4 53	4 38	4 53	5 08	5 22	5 07	4 51	5 07	5 22
23N	4 49	4 29	4 10	4 29	4 49	5 03	4 43	4 23	4 43	5 03	5 17	4 57	4 37	4 57	5 17
24N	4 44	4 20	3 55	4 20	4 44	4 58	4 33	4 09	4 33	4 58	5 12	4 47	4 22	4 47	5 12
25N	4 39	4 10	3 41	4 10	4 39	4 53	4 23	3 54	4 23	4 53	5 07	4 37	4 07	4 37	5 07
26N	4 34	4 00	3 16	4 00	4 34	4 48	4 14	3 39	4 14	4 48	5 02	4 27	3 52	4 27	5 02
27N	4 29	3 50	3 11	3 50	4 29	4 43	4 04	3 24	4 04	4 43	4 57	4 17	3 37	4 17	4 57
28N	4 24	3 40	2 56	3 40	4 24	4 38	3 54	3 09	3 54	4 38	4 52	4 07	3 22	4 07	4 52
29N	4 19	3 30	2 41	3 30	4 19	4 33	3 44	2 54	3 44	4 33	4 47	3 57	3 07	3 57	4 47
30N	4 14	3 20	2 26	3 20	4 14	4 28	3 34	2 39	3 34	4 28	4 42	3 47	2 52	3 47	4 42
31N	4 09	3 10	2 11	3 10	4 09	4 23	3 24	2 24	3 24	4 23	4 37	3 37	2 37	3 37	4 37
32N	4 04	3 00	1 56	3 00	4 04	4 18	3 13	2 09	3 13	4 18	4 32	3 27	2 21	3 27	4 32
33N	3 59	2 50	1 41	2 50	3 59	4 13	3 03	1 53	3 03	4 13	4 27	3 16	2 06	3 16	4 27
34N	3 54	2 40	1 25	2 40	3 54	4 08	2 53	1 38	2 53	4 08	4 22	3 06	1 50	3 06	4 22
35N	3 49	2 29	1 10	2 29	3 49	4 03	2 42	1 22	2 42	4 03	4 16	2 55	1 34	2 55	4 16
36N	3 43	2 19	0 54	2 19	3 43	3 57	2 32	1 06	2 32	3 57	4 11	2 45	1 18	2 45	4 11
37N	3 38	2 08	0 38	2 08	3 38	3 52	2 21	0 50	2 21	3 52	4 06	2 34	1 02	2 34	4 06
38N	3 33	1 57	0 22	1 57	3 33	3 47	2 10	0 34	2 10	3 47	4 00	2 23	0 46	2 23	4 00
39N	3 27	1 47	0 06	1 47	3 27	3 41	1 59	0 18	1 59	3 41	3 55	2 12	0 30	2 12	3 55
40N	3 22	1 36	29 49	1 36	3 22	3 36	1 48	0 01	1 48	3 36	3 49	2 01	0 13	2 01	3 49
41N	3 16	1 25	29 33	1 25	3 16	3 30	1 37	29 44	1 37	3 30	3 44	1 50	29 56	1 50	3 44
42N	3 11	1 13	29 16	1 13	3 11	3 24	1 26	29 27	1 26	3 24	3 38	1 39	29 39	1 39	3 38
43N	3 05	1 02	28 59	1 02	3 05	3 19	1 14	29 10	1 14	3 19	3 32	1 27	29 22	1 27	3 32
44N	2 59	0 50	28 41	0 50	2 59	3 13	1 03	28 53	1 03	3 13	3 26	1 15	29 04	1 15	3 26
45N	2 53	0 39	28 24	0 39	2 53	3 07	0 51	28 35	0 51	3 07	3 20	1 03	28 46	1 03	3 20
46N	2 47	0 27	28 06	0 27	2 47	3 01	0 39	28 17	0 39	3 01	3 14	0 51	28 28	0 51	3 14
47N	2 41	0 15	27 48	0 15	2 41	2 55	0 27	27 59	0 27	2 55	3 08	0 39	28 10	0 39	3 08
48N	2 35	0 02	27 29	0 02	2 35	2 49	0 14	27 40	0 14	2 49	3 02	0 27	27 51	0 27	3 02
49N	2 29	29 50	27 10	29 50	2 29	2 42	0 02	27 21	0 02	2 42	2 56	0 14	27 32	0 14	2 56
50N	2 23	29 37	26 51	29 37	2 23	2 36	29 49	27 02	29 49	2 36	2 49	0 01	27 13	0 01	2 49
51N	2 16	29 24	26 32	29 24	2 16	2 29	29 36	26 42	29 36	2 29	2 43	29 48	26 53	29 48	2 43
52N	2 09	29 11	26 12	29 11	2 09	2 23	29 22	26 22	29 22	2 23	2 36	29 34	26 33	29 34	2 36
53N	2 03	28 57	25 51	28 57	2 03	2 16	29 09	26 02	29 09	2 16	2 29	29 20	26 12	29 20	2 29
54N	1 56	28 43	25 30	28 43	1 56	2 09	28 55	25 41	28 55	2 09	2 22	29 06	25 51	29 06	2 22
55N	1 49	28 29	25 09	28 29	1 49	2 02	28 40	25 19	28 40	2 02	2 15	28 52	25 29	28 52	2 15
56N	1 41	28 14	24 47	28 14	1 41	1 54	28 26	24 57	28 26	1 54	2 07	28 37	25 07	28 37	2 07
57N	1 34	27 59	24 25	27 59	1 34	1 47	28 11	24 35	28 11	1 47	2 00	28 22	24 44	28 22	2 00
58N	1 26	27 44	24 02	27 44	1 26	1 39	27 55	24 12	27 55	1 39	1 52	28 07	24 21	28 07	1 52
59N	1 18	27 29	23 39	27 29	1 18	1 31	27 40	23 48	27 40	1 31	1 44	27 51	23 57	27 51	1 44
60N	1 10	27 12	23 15	27 12	1 10	1 23	27 24	23 24	27 24	1 23	1 36	27 35	23 33	27 35	1 36
61N	1 02	26 56	22 50	26 56	1 02	1 15	27 07	22 59	27 07	1 15	1 28	27 18	23 08	27 18	1 28
62N	0 54	26 39	22 24	26 39	0 54	1 06	26 50	22 33	26 50	1 06	1 19	27 01	22 42	27 01	1 19
63N	0 45	26 21	21 58	26 21	0 45	0 58	26 32	22 07	26 32	0 58	1 10	26 43	22 15	26 43	1 10
64N	0 36	26 03	21 31	26 03	0 36	0 51	26 14	21 40	26 14	0 51	1 01	26 25	21 48	26 25	1 01
65N	0 27	25 45	21 03	25 45	0 27	0 39	25 55	21 11	25 55	0 39	0 52	26 06	21 20	26 06	0 52
66N	0 17	25 26	20 34	25 26	0 17	0 29	25 36	20 42	25 36	0 29	0 42	25 46	20 51	25 46	0 42
pc	0 11	25 15	20 18	25 15	0 11	0 24	25 25	20 26	25 25	0 24	0 36	25 35	20 34	25 35	0 36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h30m ARMC: 127°30' MC: 5Ω08'45					Sid.Time: 8h31m ARMC: 127°45' MC: 5Ω23'23					Sid.Time: 8h32m ARMC: 128°00' MC: 5Ω38'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0 ൬ 11	25 ൬ 15	20 𐌹 18	25 𐌺 15	0 𐌵 11	0 ൬ 24	25 ൬ 25	20 𐌹 26	25 𐌺 25	0 𐌵 24	0 ൬ 36	25 ൬ 35	20 𐌹 34	25 𐌺 35	0 𐌵 36
68N	29 𐌹 57	24 ൬ 45	19 𐌹 34	24 𐌺 45	29 𐌶 57	0 ൬ 09	24 ൬ 55	19 𐌹 41	24 𐌺 55	0 𐌵 09	0 ൬ 21	25 ൬ 05	19 𐌹 49	25 𐌺 05	0 𐌵 21
69N	29 𐌹 46	24 ൬ 24	19 𐌹 02	24 𐌺 24	29 𐌶 46	29 𐌹 58	24 ൬ 34	19 𐌹 09	24 𐌺 34	29 𐌶 58	0 ൬ 11	24 ൬ 44	19 𐌹 17	24 𐌺 44	0 𐌵 11
70N	29 𐌹 35	24 ൬ 02	18 𐌹 29	24 𐌺 02	29 𐌶 35	29 𐌹 47	24 ൬ 12	18 𐌹 36	24 𐌺 12	29 𐌶 47	29 𐌹 59	24 ൬ 21	18 𐌹 43	24 𐌺 21	29 𐌶 59
71N	29 𐌹 24	23 ൬ 39	17 𐌹 54	23 𐌺 39	29 𐌶 24	29 𐌹 36	23 ൬ 49	18 𐌹 01	23 𐌺 49	29 𐌶 36	29 𐌹 48	23 ൬ 58	18 𐌹 08	23 𐌺 58	29 𐌶 48
72N	29 𐌹 12	23 ൬ 15	17 𐌹 19	23 𐌺 15	29 𐌶 12	29 𐌹 24	23 ൬ 25	17 𐌹 25	23 𐌺 25	29 𐌶 24	29 𐌹 36	23 ൬ 34	17 𐌹 32	23 𐌺 34	29 𐌶 36
73N	28 𐌹 59	22 ൬ 50	16 𐌹 42	22 𐌺 50	28 𐌶 59	29 𐌹 11	23 ൬ 00	16 𐌹 48	23 𐌺 00	29 𐌶 11	29 𐌹 23	23 ൬ 09	16 𐌹 55	23 𐌺 09	29 𐌶 23
74N	28 𐌹 46	22 ൬ 25	16 𐌹 03	22 𐌺 25	28 𐌶 46	28 𐌹 58	22 ൬ 34	16 𐌹 09	22 𐌺 34	28 𐌶 58	29 𐌹 10	22 ൬ 43	16 𐌹 15	22 𐌺 43	29 𐌶 10
75N	28 𐌹 33	21 ൬ 58	15 𐌹 23	21 𐌺 58	28 𐌶 33	28 𐌹 45	22 ൬ 07	15 𐌹 29	22 𐌺 07	28 𐌶 45	28 𐌹 57	22 ൬ 16	15 𐌹 35	22 𐌺 16	28 𐌶 57
76N	28 𐌹 19	21 ൬ 30	14 𐌹 40	21 𐌺 30	28 𐌶 19	28 𐌹 31	21 ൬ 38	14 𐌹 46	21 𐌺 38	28 𐌶 31	28 𐌹 42	21 ൬ 47	14 𐌹 52	21 𐌺 47	28 𐌶 42
77N	28 𐌹 04	21 ൬ 00	13 𐌹 56	21 𐌺 00	28 𐌶 04	28 𐌹 16	21 ൬ 09	14 𐌹 02	21 𐌺 09	28 𐌶 16	28 𐌹 27	21 ൬ 17	14 𐌹 07	21 𐌺 17	28 𐌶 27
78N	27 𐌹 49	20 ൬ 30	13 𐌹 10	20 𐌺 30	27 𐌶 49	28 𐌹 00	20 ൬ 38	13 𐌹 15	20 𐌺 38	28 𐌶 00	28 𐌹 12	20 ൬ 46	13 𐌹 20	20 𐌺 46	28 𐌶 12
79N	27 𐌹 33	19 ൬ 57	12 𐌹 22	19 𐌺 57	27 𐌶 33	27 𐌹 44	20 ൬ 06	12 𐌹 27	20 𐌺 06	27 𐌶 44	27 𐌹 56	20 ൬ 14	12 𐌹 32	20 𐌺 14	27 𐌶 56
80N	27 𐌹 16	19 ൬ 24	11 𐌹 31	19 𐌺 24	27 𐌶 16	27 𐌹 27	19 ൬ 31	11 𐌹 36	19 𐌺 31	27 𐌶 27	27 𐌹 38	19 ൬ 39	11 𐌹 40	19 𐌺 39	27 𐌶 38
81N	26 𐌹 58	18 ൬ 48	10 𐌹 38	18 𐌺 48	26 𐌶 58	27 𐌹 09	18 ൬ 56	10 𐌹 42	18 𐌺 56	27 𐌶 09	27 𐌹 20	19 ൬ 03	10 𐌹 46	19 𐌺 03	27 𐌶 20
82N	26 𐌹 40	18 ൬ 11	9 𐌹 42	18 𐌺 11	26 𐌶 40	26 𐌹 50	18 ൬ 18	9 𐌹 46	18 𐌺 18	26 𐌶 50	27 𐌹 01	18 ൬ 25	9 𐌹 49	18 𐌺 25	27 𐌶 01
83N	26 𐌹 20	17 ൬ 31	8 𐌹 43	17 𐌺 31	26 𐌶 20	26 𐌹 31	17 ൬ 38	8 𐌹 46	17 𐌺 38	26 𐌶 31	26 𐌹 41	17 ൬ 45	8 𐌹 49	17 𐌺 45	26 𐌶 41
84N	25 𐌹 59	16 ൬ 50	7 𐌹 40	16 𐌺 50	25 𐌶 59	26 𐌹 10	16 ൬ 57	7 𐌹 43	16 𐌺 57	26 𐌶 10	26 𐌹 20	17 ൬ 03	7 𐌹 46	17 𐌺 03	26 𐌶 20
85N	25 𐌹 37	16 ൬ 06	6 𐌹 35	16 𐌺 06	25 𐌶 37	25 𐌹 48	16 ൬ 12	6 𐌹 37	16 𐌺 12	25 𐌶 48	25 𐌹 58	16 ൬ 19	6 𐌹 39	16 𐌺 19	25 𐌶 58
86N	25 𐌹 14	15 ൬ 19	5 𐌹 25	15 𐌺 19	25 𐌶 14	25 𐌹 24	15 ൬ 25	5 𐌹 27	15 𐌺 25	25 𐌶 24	25 𐌹 35	15 ൬ 32	5 𐌹 29	15 𐌺 32	25 𐌶 35
87N	24 𐌹 49	14 ൬ 30	4 𐌹 11	14 𐌺 30	24 𐌶 49	24 𐌹 59	14 ൬ 36	4 𐌹 12	14 𐌺 36	24 𐌶 59	25 𐌹 10	14 ൬ 42	4 𐌹 14	14 𐌺 42	25 𐌶 10
88N	24 𐌹 23	13 ൬ 37	2 𐌹 52	13 𐌺 37	24 𐌶 23	24 𐌹 33	13 ൬ 43	2 𐌹 53	13 𐌺 43	24 𐌶 33	24 𐌹 43	13 ൬ 49	2 𐌹 54	13 𐌺 49	24 𐌶 43
89N	23 𐌹 55	12 ൬ 42	1 𐌹 28	12 𐌺 42	23 𐌶 55	24 𐌹 05	12 ൬ 47	1 𐌹 29	12 𐌺 47	24 𐌶 05	24 𐌹 15	12 ൬ 52	1 𐌹 30	12 𐌺 52	24 𐌶 15
90N	23 𐌹 25	11 ൬ 42	0 𐌹 00	11 𐌺 42	23 𐌶 25	23 𐌹 35	11 ൬ 47	0 𐌹 00	11 𐌺 47	23 𐌶 35	23 𐌹 45	11 ൬ 52	0 𐌹 00	11 𐌺 52	23 𐌶 45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h33m ARMC: 128°15' MC: 5Ω52'39					Sid.Time: 8h34m ARMC: 128°30' MC: 6Ω07'19					Sid.Time: 8h35m ARMC: 128°45' MC: 6Ω21'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7 28	9 04	10 40	9 04	7 28	7 43	9 19	10 55	9 19	7 43	7 58	9 34	11 10	9 34	7 58
1N	7 23	8 53	10 23	8 53	7 23	7 37	9 08	10 39	9 08	7 37	7 52	9 23	10 54	9 23	7 52
2N	7 17	8 42	10 07	8 42	7 17	7 32	8 57	10 22	8 57	7 32	7 47	9 12	10 38	9 12	7 47
3N	7 12	8 32	9 51	8 32	7 12	7 27	8 47	10 06	8 47	7 27	7 41	9 01	10 21	9 01	7 41
4N	7 07	8 21	9 36	8 21	7 07	7 21	8 36	9 51	8 36	7 21	7 36	8 51	10 05	8 51	7 36
5N	7 01	8 11	9 20	8 11	7 01	7 16	8 25	9 35	8 25	7 16	7 31	8 40	9 50	8 40	7 31
6N	6 56	8 00	9 04	8 00	6 56	7 11	8 15	9 19	8 15	7 11	7 26	8 30	9 34	8 30	7 26
7N	6 51	7 50	8 49	7 50	6 51	7 06	8 05	9 04	8 05	7 06	7 20	8 19	9 18	8 19	7 20
8N	6 46	7 40	8 34	7 40	6 46	7 01	7 54	8 48	7 54	7 01	7 15	8 09	9 03	8 09	7 15
9N	6 41	7 30	8 18	7 30	6 41	6 56	7 44	8 33	7 44	6 56	7 10	7 59	8 47	7 59	7 10
10N	6 36	7 20	8 03	7 20	6 36	6 50	7 34	8 18	7 34	6 50	7 05	7 49	8 32	7 49	7 05
11N	6 31	7 09	7 48	7 09	6 31	6 45	7 24	8 03	7 24	6 45	7 00	7 38	8 17	7 38	7 00
12N	6 26	6 59	7 33	6 59	6 26	6 40	7 14	7 47	7 14	6 40	6 55	7 28	8 02	7 28	6 55
13N	6 21	6 50	7 18	6 50	6 21	6 35	7 04	7 32	7 04	6 35	6 50	7 18	7 47	7 18	6 50
14N	6 16	6 40	7 03	6 40	6 16	6 30	6 54	7 17	6 54	6 30	6 45	7 08	7 32	7 08	6 45
15N	6 11	6 30	6 48	6 30	6 11	6 25	6 44	7 02	6 44	6 25	6 40	6 58	7 17	6 58	6 40
16N	6 06	6 20	6 34	6 20	6 06	6 20	6 34	6 48	6 34	6 20	6 35	6 48	7 02	6 48	6 35
17N	6 01	6 10	6 19	6 10	6 01	6 15	6 24	6 33	6 24	6 15	6 30	6 38	6 47	6 38	6 30
18N	5 56	6 00	6 04	6 00	5 56	6 10	6 14	6 18	6 14	6 10	6 25	6 28	6 32	6 28	6 25
19N	5 51	5 50	5 49	5 50	5 51	6 06	6 04	6 03	6 04	6 06	6 20	6 18	6 17	6 18	6 20
20N	5 46	5 40	5 34	5 40	5 46	6 01	5 54	5 48	5 54	6 01	6 15	6 08	6 02	6 08	6 15
21N	5 41	5 31	5 20	5 31	5 41	5 56	5 44	5 33	5 44	5 56	6 10	5 58	5 47	5 58	6 10
22N	5 36	5 21	5 05	5 21	5 36	5 51	5 35	5 18	5 35	5 51	6 05	5 48	5 32	5 48	6 05
23N	5 31	5 11	4 50	5 11	5 31	5 46	5 25	5 03	5 25	5 46	6 00	5 38	5 17	5 38	6 00
24N	5 27	5 01	4 35	5 01	5 27	5 41	5 15	4 48	5 15	5 41	5 55	5 28	5 02	5 28	5 55
25N	5 22	4 51	4 20	4 51	5 22	5 36	5 05	4 33	5 05	5 36	5 50	5 18	4 47	5 18	5 50
26N	5 17	4 44	4 05	4 44	5 17	5 31	4 55	4 18	4 55	5 31	5 45	5 08	4 32	5 08	5 45
27N	5 12	4 31	3 50	4 31	5 12	5 26	4 44	4 03	4 44	5 26	5 40	4 58	4 16	4 58	5 40
28N	5 06	4 21	3 35	4 21	5 06	5 21	4 34	3 48	4 34	5 21	5 35	4 48	4 01	4 48	5 35
29N	5 01	4 11	3 20	4 11	5 01	5 16	4 24	3 33	4 24	5 16	5 30	4 38	3 46	4 38	5 30
30N	4 56	4 01	3 05	4 01	4 56	5 10	4 14	3 18	4 14	5 10	5 24	4 27	3 30	4 27	5 24
31N	4 51	3 50	2 49	3 50	4 51	5 05	4 04	3 02	4 04	5 05	5 19	4 17	3 15	4 17	5 19
32N	4 46	3 40	2 34	3 40	4 46	5 00	3 53	2 46	3 53	5 00	5 14	4 07	2 59	4 07	5 14
33N	4 41	3 30	2 18	3 30	4 41	4 55	3 43	2 31	3 43	4 55	5 09	3 56	2 43	3 56	5 09
34N	4 36	3 19	2 03	3 19	4 36	4 50	3 32	2 15	3 32	4 50	5 03	3 45	2 27	3 45	5 03
35N	4 30	3 09	1 47	3 09	4 30	4 44	3 22	1 59	3 22	4 44	4 58	3 35	2 11	3 35	4 58
36N	4 25	2 58	1 31	2 58	4 25	4 39	3 11	1 43	3 11	4 39	4 53	3 24	1 55	3 24	4 53
37N	4 20	2 47	1 14	2 47	4 20	4 33	3 00	1 27	3 00	4 33	4 47	3 13	1 39	3 13	4 47
38N	4 14	2 36	0 58	2 36	4 14	4 28	2 49	1 10	2 49	4 28	4 42	3 02	1 22	3 02	4 42
39N	4 09	2 25	0 42	2 25	4 09	4 22	2 38	0 54	2 38	4 22	4 36	2 51	1 05	2 51	4 36
40N	4 03	2 14	0 25	2 14	4 03	4 17	2 27	0 37	2 27	4 17	4 30	2 39	0 49	2 39	4 30
41N	3 57	2 03	0 08	2 03	3 57	4 11	2 15	0 20	2 15	4 11	4 25	2 28	0 31	2 28	4 25
42N	3 52	1 51	29 51	1 51	3 52	4 05	2 04	0 02	2 04	4 05	4 19	2 16	0 14	2 16	4 19
43N	3 46	1 40	29 33	1 40	3 46	3 59	1 52	29 45	1 52	3 59	4 13	2 05	29 56	1 53	4 13
44N	3 40	1 28	29 16	1 28	3 40	3 54	1 40	29 27	1 40	3 54	4 07	1 53	29 38	1 53	4 07
45N	3 34	1 16	28 58	1 16	3 34	3 48	1 28	29 09	1 28	3 48	4 01	1 41	29 20	1 41	4 01
46N	3 28	1 04	28 39	1 04	3 28	3 41	1 16	28 51	1 16	3 41	3 55	1 28	29 02	1 28	3 55
47N	3 22	0 51	28 21	0 51	3 22	3 35	1 04	28 32	1 04	3 35	3 49	1 16	28 43	1 16	3 49
48N	3 15	0 39	28 02	0 39	3 15	3 29	0 51	28 13	0 51	3 29	3 42	1 03	28 24	1 03	3 42
49N	3 09	0 26	27 43	0 26	3 09	3 22	0 38	27 54	0 38	3 22	3 36	0 50	28 04	0 50	3 36
50N	3 03	0 13	27 23	0 13	3 03	3 16	0 25	27 34	0 25	3 16	3 29	0 37	27 45	0 37	3 29
51N	2 56	0 00	27 03	0 00	2 56	3 09	0 12	27 14	0 12	3 09	3 22	0 23	27 24	0 23	3 22
52N	2 49	29 46	26 43	29 46	2 49	3 02	29 58	26 53	29 58	3 02	3 16	0 10	27 04	0 10	3 16
53N	2 42	29 32	26 22	29 32	2 42	2 55	29 44	26 32	29 44	2 55	3 09	29 56	26 43	29 56	3 09
54N	2 35	29 18	26 01	29 18	2 35	2 48	29 30	26 11	29 30	2 48	3 01	29 41	26 21	29 41	3 01
55N	2 28	29 04	25 39	29 04	2 28	2 41	29 15	25 49	29 15	2 41	2 54	29 27	25 59	29 27	2 54
56N	2 20	28 49	25 17	28 49	2 20	2 33	29 00	25 27	29 00	2 33	2 47	29 12	25 37	29 12	2 47
57N	2 13	28 34	24 54	28 34	2 13	2 26	28 45	25 04	28 45	2 26	2 39	28 56	25 14	28 56	2 39
58N	2 05	28 18	24 31	28 18	2 05	2 18	28 29	24 40	28 29	2 18	2 31	28 40	24 50	28 40	2 31
59N	1 57	28 02	24 07	28 02	1 57	2 10	28 13	24 16	28 13	2 10	2 23	28 24	24 26	28 24	2 23
60N	1 49	27 46	23 42	27 46	1 49	2 02	27 57	23 52	27 57	2 02	2 15	28 08	24 01	28 08	2 15
61N	1 40	27 29	23 17	27 29	1 40	1 53	27 40	23 26	27 40	1 53	2 06	27 51	23 35	27 51	2 06
62N	1 32	27 11	22 51	27 11	1 32	1 45	27 22	23 00	27 22	1 45	1 57	27 33	23 09	27 33	1 57
63N	1 23	26 54	22 24	26 54	1 23	1 36	27 04	22 33	27 04	1 36	1 48	27 15	22 42	27 15	1 48
64N	1 14	26 35	21 57	26 35	1 14	1 26	26 46	22 05	26 46	1 26	1 39	26 56	22 14	26 56	1 39
65N	1 04	26 16	21 28	26 16	1 04	1 17	26 27	21 36	26 27	1 17	1 29	26 37	21 45	26 37	1 29
66N	0 54	25 57	20 59	25 57	0 54	1 07	26 07	21 07	26 07	1 07	1 19	26 17	21 15	26 17	1 19
pc	0 49	25 45	20 42	25 45	0 49	1 01	25 55	20 50	25 55	1 01	1 14	26 06	20 58	26 06	1 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h33m ARMC: 128°15' MC: 5Ω52'39					Sid.Time: 8h34m ARMC: 128°30' MC: 6Ω07'19					Sid.Time: 8h35m ARMC: 128°45' MC: 6Ω21'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0 ൬ 49	25 ൬ 45	20 𐄂 42	25 𐄂 45	0 𐄂 49	1 ൬ 01	25 ൬ 55	20 𐄂 50	25 𐄂 55	1 𐄂 01	1 ൬ 14	26 ൬ 06	20 𐄂 58	26 𐄂 06	1 𐄂 14
68N	0 ൬ 34	25 ൬ 15	19 𐄂 57	25 𐄂 15	0 𐄂 34	0 ൬ 46	25 ൬ 25	20 𐄂 05	25 𐄂 25	0 𐄂 46	0 ൬ 58	25 ൬ 35	20 𐄂 12	25 𐄂 35	0 𐄂 58
69N	0 ൬ 23	24 ൬ 54	19 𐄂 24	24 𐄂 54	0 𐄂 23	0 ൬ 35	25 ൬ 03	19 𐄂 32	25 𐄂 03	0 𐄂 35	0 ൬ 47	25 ൬ 13	19 𐄂 39	25 𐄂 13	0 𐄂 47
70N	0 ൬ 12	24 ൬ 31	18 𐄂 51	24 𐄂 31	0 𐄂 12	0 ൬ 24	24 ൬ 41	18 𐄂 58	24 𐄂 41	0 𐄂 24	0 ൬ 36	24 ൬ 51	19 𐄂 05	24 𐄂 51	0 𐄂 36
71N	0 ൬ 00	24 ൬ 08	18 𐄂 15	24 𐄂 08	0 𐄂 00	0 ൬ 12	24 ൬ 17	18 𐄂 22	24 𐄂 17	0 𐄂 12	0 ൬ 24	24 ൬ 27	18 𐄂 29	24 𐄂 27	0 𐄂 24
72N	29 𐄂 48	23 ൬ 43	17 𐄂 39	23 𐄂 43	29 𐄂 48	0 ൬ 00	23 ൬ 53	17 𐄂 46	23 𐄂 53	0 𐄂 00	0 ൬ 12	24 ൬ 02	17 𐄂 53	24 𐄂 02	0 𐄂 12
73N	29 𐄂 35	23 ൬ 18	17 𐄂 01	23 𐄂 18	29 𐄂 35	29 𐄂 47	23 ൬ 27	17 𐄂 08	23 𐄂 27	29 𐄂 47	29 𐄂 59	23 ൬ 37	17 𐄂 14	23 𐄂 37	29 𐄂 59
74N	29 𐄂 22	22 ൬ 52	16 𐄂 22	22 𐄂 52	29 𐄂 22	29 𐄂 34	23 ൬ 01	16 𐄂 28	23 𐄂 01	29 𐄂 34	29 𐄂 46	23 ൬ 10	16 𐄂 34	23 𐄂 10	29 𐄂 46
75N	29 𐄂 08	22 ൬ 24	15 𐄂 40	22 𐄂 24	29 𐄂 08	29 𐄂 20	22 ൬ 33	15 𐄂 46	22 𐄂 33	29 𐄂 20	29 𐄂 32	22 ൬ 42	15 𐄂 52	22 𐄂 42	29 𐄂 32
76N	28 𐄂 54	21 ൬ 56	14 𐄂 57	21 𐄂 56	28 𐄂 54	29 𐄂 06	22 ൬ 04	15 𐄂 03	22 𐄂 04	29 𐄂 06	29 𐄂 17	22 ൬ 13	15 𐄂 09	22 𐄂 13	29 𐄂 17
77N	28 𐄂 39	21 ൬ 26	14 𐄂 13	21 𐄂 26	28 𐄂 39	28 𐄂 51	21 ൬ 34	14 𐄂 18	21 𐄂 34	28 𐄂 51	29 𐄂 02	21 ൬ 43	14 𐄂 23	21 𐄂 43	29 𐄂 02
78N	28 𐄂 23	20 ൬ 54	13 𐄂 26	20 𐄂 54	28 𐄂 23	28 𐄂 35	21 ൬ 03	13 𐄂 31	21 𐄂 03	28 𐄂 35	28 𐄂 46	21 ൬ 11	13 𐄂 36	21 𐄂 11	28 𐄂 46
79N	28 𐄂 07	20 ൬ 22	12 𐄂 36	20 𐄂 22	28 𐄂 07	28 𐄂 18	20 ൬ 30	12 𐄂 41	20 𐄂 30	28 𐄂 18	28 𐄂 30	20 ൬ 38	12 𐄂 46	20 𐄂 38	28 𐄂 30
80N	27 𐄂 50	19 ൬ 47	11 𐄂 45	19 𐄂 47	27 𐄂 50	28 𐄂 01	19 ൬ 55	11 𐄂 49	19 𐄂 55	28 𐄂 01	28 𐄂 12	20 ൬ 03	11 𐄂 53	20 𐄂 03	28 𐄂 12
81N	27 𐄂 31	19 ൬ 11	10 𐄂 50	19 𐄂 11	27 𐄂 31	27 𐄂 43	19 ൬ 18	10 𐄂 54	19 𐄂 18	27 𐄂 43	27 𐄂 54	19 ൬ 26	10 𐄂 58	19 𐄂 26	27 𐄂 54
82N	27 𐄂 12	18 ൬ 33	9 𐄂 53	18 𐄂 33	27 𐄂 12	27 𐄂 23	18 ൬ 40	9 𐄂 57	18 𐄂 40	27 𐄂 23	27 𐄂 34	18 ൬ 47	10 𐄂 00	18 𐄂 47	27 𐄂 34
83N	26 𐄂 52	17 ൬ 52	8 𐄂 53	17 𐄂 52	26 𐄂 52	27 𐄂 03	18 ൬ 00	8 𐄂 56	18 𐄂 00	27 𐄂 03	27 𐄂 14	18 ൬ 07	8 𐄂 59	18 𐄂 07	27 𐄂 14
84N	26 𐄂 31	17 ൬ 10	7 𐄂 49	17 𐄂 10	26 𐄂 31	26 𐄂 42	17 ൬ 17	7 𐄂 52	17 𐄂 17	26 𐄂 42	26 𐄂 53	17 ൬ 24	7 𐄂 55	17 𐄂 24	26 𐄂 53
85N	26 𐄂 09	16 ൬ 25	6 𐄂 42	16 𐄂 25	26 𐄂 09	26 𐄂 19	16 ൬ 32	6 𐄂 44	16 𐄂 32	26 𐄂 19	26 𐄂 30	16 ൬ 38	6 𐄂 47	16 𐄂 38	26 𐄂 30
86N	25 𐄂 45	15 ൬ 38	5 𐄂 31	15 𐄂 38	25 𐄂 45	25 𐄂 55	15 ൬ 44	5 𐄂 33	15 𐄂 44	25 𐄂 55	26 𐄂 06	15 ൬ 50	5 𐄂 34	15 𐄂 50	26 𐄂 06
87N	25 𐄂 20	14 ൬ 47	4 𐄂 15	14 𐄂 47	25 𐄂 20	25 𐄂 30	14 ൬ 53	4 𐄂 17	14 𐄂 53	25 𐄂 30	25 𐄂 40	14 ൬ 59	4 𐄂 18	14 𐄂 59	25 𐄂 40
88N	24 𐄂 53	13 ൬ 54	2 𐄂 55	13 𐄂 54	24 𐄂 53	25 𐄂 03	14 ൬ 00	2 𐄂 56	14 𐄂 00	25 𐄂 03	25 𐄂 13	14 ൬ 05	2 𐄂 57	14 𐄂 05	25 𐄂 13
89N	24 𐄂 25	12 ൬ 57	1 𐄂 30	12 𐄂 57	24 𐄂 25	24 𐄂 35	13 ൬ 03	1 𐄂 31	13 𐄂 03	24 𐄂 35	24 𐄂 45	13 ൬ 08	1 𐄂 31	13 𐄂 08	24 𐄂 45
90N	23 𐄂 55	11 ൬ 57	0 𐄂 00	11 𐄂 57	23 𐄂 55	24 𐄂 04	12 ൬ 02	0 𐄂 00	12 𐄂 02	24 𐄂 04	24 𐄂 14	12 ൬ 07	0 𐄂 00	12 𐄂 07	24 𐄂 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h36m ARMC: 129°00' MC: 6Ω36'39					Sid.Time: 8h37m ARMC: 129°15' MC: 6Ω51'21					Sid.Time: 8h38m ARMC: 129°30' MC: 7Ω06'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8 13	9 49	11 25	9 49	8 13	8 27	10 04	11 41	10 04	8 27	8 42	10 19	11 56	10 19	8 42
1N	8 07	9 38	11 09	9 38	8 07	8 22	9 53	11 24	9 53	8 22	8 37	10 08	11 39	10 08	8 37
2N	8 02	9 27	10 53	9 27	8 02	8 16	9 42	11 08	9 42	8 16	8 31	9 57	11 23	9 57	8 31
3N	7 56	9 16	10 36	9 16	7 56	8 11	9 31	10 51	9 31	8 11	8 26	9 46	11 06	9 46	8 26
4N	7 51	9 06	10 20	9 06	7 51	8 06	9 20	10 35	9 20	8 06	8 20	9 35	10 50	9 35	8 20
5N	7 46	8 55	10 04	8 55	7 46	8 00	9 10	10 19	9 10	8 00	8 15	9 25	10 34	9 25	8 15
6N	7 40	8 44	9 59	8 44	7 40	7 55	8 59	10 03	8 59	7 55	8 10	9 14	10 18	9 14	8 10
7N	7 35	8 34	9 53	8 34	7 35	7 50	8 49	9 48	8 49	7 50	8 04	9 03	10 02	9 03	8 04
8N	7 30	8 24	9 43	8 24	7 30	7 45	8 38	9 32	8 38	7 45	7 59	8 53	9 47	8 53	7 59
9N	7 25	8 13	9 32	8 13	7 25	7 39	8 28	9 16	8 28	7 39	7 54	8 43	9 31	8 43	7 54
10N	7 20	8 03	9 22	8 03	7 20	7 34	8 18	9 01	8 18	7 34	7 49	8 32	9 15	8 32	7 49
11N	7 15	7 53	9 11	7 53	7 15	7 29	8 07	8 46	8 07	7 29	7 44	8 22	9 00	8 22	7 44
12N	7 09	7 43	9 01	7 43	7 09	7 24	7 57	8 30	7 57	7 24	7 39	8 12	8 45	8 12	7 39
13N	7 04	7 33	8 51	7 33	7 04	7 19	7 47	8 15	7 47	7 19	7 33	8 01	8 29	8 01	7 33
14N	6 59	7 23	8 41	7 23	6 59	7 14	7 37	8 00	7 37	7 14	7 28	7 51	8 14	7 51	7 28
15N	6 54	7 12	8 31	7 12	6 54	7 09	7 27	7 45	7 27	7 09	7 23	7 41	8 09	7 41	7 23
16N	6 49	7 02	8 21	7 02	6 49	7 04	7 17	7 30	7 17	7 04	7 18	7 31	7 43	7 31	7 18
17N	6 44	6 52	8 11	6 52	6 44	6 59	7 07	7 14	7 07	6 59	7 13	7 21	7 28	7 21	7 13
18N	6 39	6 42	8 01	6 42	6 39	6 54	6 56	7 03	6 56	6 39	7 08	7 11	7 13	7 11	7 08
19N	6 34	6 32	7 51	6 32	6 34	6 49	6 46	6 44	6 46	6 34	7 03	7 00	7 06	7 00	7 03
20N	6 29	6 22	7 41	6 22	6 29	6 44	6 36	6 29	6 36	6 29	6 58	6 50	6 43	6 50	6 58
21N	6 24	6 12	7 31	6 12	6 24	6 39	6 26	6 14	6 26	6 39	6 53	6 40	6 28	6 40	6 53
22N	6 19	6 02	7 21	6 02	6 19	6 34	6 16	6 03	6 16	6 34	6 48	6 30	6 12	6 30	6 48
23N	6 14	5 52	7 11	5 52	6 14	6 28	6 06	5 44	6 06	6 28	6 43	6 20	6 02	6 20	6 43
24N	6 09	5 42	7 01	5 42	6 09	6 23	5 56	5 28	5 56	6 23	6 38	6 10	5 42	6 10	6 38
25N	6 04	5 32	6 51	5 32	6 04	6 18	5 46	5 13	5 46	6 18	6 33	5 59	5 26	5 59	6 33
26N	5 59	5 22	6 41	5 22	5 59	6 13	5 36	5 03	5 36	6 13	6 27	5 49	5 11	5 49	6 27
27N	5 54	5 12	6 31	5 12	5 54	6 08	5 25	4 43	5 25	6 08	6 22	5 39	5 06	5 39	6 22
28N	5 49	5 01	6 21	5 01	5 49	6 03	5 15	4 27	5 15	6 03	6 17	5 29	4 40	5 29	6 17
29N	5 44	4 51	6 11	4 51	5 44	5 58	5 05	4 12	5 05	5 58	6 12	5 18	4 24	5 18	6 12
30N	5 38	4 41	6 01	4 41	5 38	5 53	4 54	4 03	4 54	5 53	6 07	5 08	4 19	5 08	6 07
31N	5 33	4 30	5 51	4 30	5 33	5 47	4 44	3 54	4 44	5 47	6 01	4 57	4 08	4 57	6 01
32N	5 28	4 20	5 41	4 20	5 28	5 42	4 33	3 42	4 33	5 42	5 56	4 46	3 57	4 46	5 56
33N	5 23	4 09	5 31	4 09	5 23	5 37	4 23	3 30	4 23	5 37	5 51	4 36	3 47	4 36	5 51
34N	5 17	3 59	5 21	3 59	5 17	5 31	4 12	3 20	4 12	5 31	5 45	4 25	3 36	4 25	5 45
35N	5 12	3 48	5 11	3 48	5 12	5 26	4 01	3 10	4 01	5 26	5 40	4 14	3 25	4 14	5 40
36N	5 07	3 37	5 01	3 37	5 07	5 20	3 50	3 00	3 50	5 20	5 34	4 03	3 14	4 03	5 34
37N	5 01	3 26	4 51	3 26	5 01	5 15	3 39	2 50	3 39	5 15	5 29	3 52	3 03	3 52	5 29
38N	4 56	3 15	4 41	3 15	4 56	5 09	3 28	2 40	3 28	5 09	5 23	3 41	2 52	3 41	5 23
39N	4 50	3 04	4 31	3 04	4 50	5 04	3 17	2 30	3 17	5 04	5 17	3 29	2 40	3 29	5 17
40N	4 44	2 52	4 21	2 52	4 44	4 58	3 05	2 20	3 05	4 58	5 12	3 18	2 30	3 18	5 12
41N	4 38	2 41	4 11	2 41	4 38	4 52	2 53	2 10	2 53	4 52	5 06	3 06	2 20	3 06	5 06
42N	4 33	2 29	4 01	2 29	4 33	4 46	2 42	2 00	2 42	4 46	5 00	2 54	2 10	2 54	5 00
43N	4 27	2 17	3 51	2 17	4 27	4 40	2 30	1 50	2 30	4 40	4 54	2 42	2 00	2 42	4 54
44N	4 21	2 05	3 41	2 05	4 21	4 34	2 18	1 40	2 18	4 34	4 48	2 30	1 50	2 30	4 48
45N	4 15	1 53	3 31	1 53	4 15	4 28	2 05	1 30	2 05	4 28	4 42	2 18	1 40	2 18	4 42
46N	4 08	1 41	3 21	1 41	4 08	4 22	1 53	1 20	1 53	4 22	4 35	2 05	1 30	2 05	4 35
47N	4 02	1 28	3 11	1 28	4 02	4 16	1 40	1 10	1 40	4 16	4 29	1 53	1 20	1 53	4 29
48N	3 56	1 15	3 01	1 15	3 56	4 09	1 27	1 00	1 27	4 09	4 23	1 40	1 10	1 40	4 23
49N	3 49	1 02	2 51	1 02	3 49	4 03	1 14	0 50	1 14	4 03	4 16	1 26	1 00	1 26	4 16
50N	3 43	0 49	2 41	0 49	3 43	3 56	1 01	0 30	1 01	3 56	4 09	1 13	0 50	1 13	4 09
51N	3 36	0 35	2 31	0 35	3 36	3 49	0 47	0 20	0 47	3 49	4 02	0 59	0 30	0 59	4 02
52N	3 29	0 22	2 21	0 22	3 29	3 42	0 33	0 10	0 33	3 42	3 55	0 45	0 20	0 45	3 55
53N	3 22	0 07	2 11	0 07	3 22	3 35	0 19	0 00	0 19	3 35	3 48	0 31	0 10	0 31	3 48
54N	3 15	29 53	20 01	29 53	3 15	3 28	0 05	29 42	0 05	3 28	3 41	0 16	29 42	0 16	3 41
55N	3 07	29 38	19 50	29 38	3 07	3 20	29 50	29 40	29 50	3 20	3 33	0 01	29 42	0 01	3 33
56N	3 00	29 23	19 35	29 23	3 00	3 13	29 35	29 25	29 35	3 13	3 26	29 46	29 36	29 46	3 26
57N	2 52	29 08	19 20	29 08	2 52	3 05	29 19	29 09	29 19	3 05	3 18	29 30	29 20	29 30	3 18
58N	2 44	28 52	19 05	28 52	2 44	2 57	29 03	28 53	29 03	2 57	3 10	29 14	29 04	29 14	3 10
59N	2 36	28 35	18 50	28 35	2 36	2 49	28 47	28 37	28 47	2 49	3 02	28 58	28 48	28 58	3 02
60N	2 27	28 19	18 35	28 19	2 27	2 40	28 30	28 20	28 30	2 40	2 53	28 41	28 31	28 41	2 53
61N	2 19	28 01	18 20	28 01	2 19	2 32	28 12	28 02	28 12	2 32	2 44	28 23	28 13	28 23	2 44
62N	2 10	27 44	18 05	27 44	2 10	2 23	27 55	27 45	27 55	2 23	2 35	28 05	27 55	28 05	2 35
63N	2 01	27 26	17 50	27 26	2 01	2 14	27 36	27 26	27 36	2 14	2 26	27 47	27 37	27 47	2 26
64N	1 51	27 07	17 35	27 07	1 51	2 04	27 17	27 07	27 17	2 04	2 17	27 28	27 18	27 28	2 17
65N	1 42	26 47	17 20	26 47	1 42	1 54	26 58	26 48	26 58	1 54	2 07	27 08	26 58	27 08	2 07
66N	1 32	26 27	17 05	26 27	1 32	1 44	26 38	26 28	26 38	1 44	1 57	26 48	26 38	26 48	1 57
pc	1 26	26 16	16 50	26 16	1 26	1 39	26 26	26 16	26 26	1 39	1 51	26 36	26 26	26 36	1 51

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h36m ARMC: 129°00' MC: 6♏36'39					Sid.Time: 8h37m ARMC: 129°15' MC: 6♏51'21					Sid.Time: 8h38m ARMC: 129°30' MC: 7♏06'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1 ♐ 26	26 ♐ 16	21 ♏ 06	26 ♐ 16	1 ♐ 26	1 ♐ 39	26 ♐ 26	21 ♏ 14	26 ♐ 26	1 ♐ 39	1 ♐ 51	26 ♐ 36	21 ♏ 22	26 ♐ 36	1 ♐ 51
68N	1 ♐ 11	25 ♐ 45	20 ♏ 20	25 ♐ 45	1 ♐ 11	1 ♐ 23	25 ♐ 55	20 ♏ 28	25 ♐ 55	1 ♐ 23	1 ♐ 35	26 ♐ 05	20 ♏ 35	26 ♐ 05	1 ♐ 35
69N	1 ♐ 00	25 ♐ 23	19 ♏ 47	25 ♐ 23	1 ♐ 00	1 ♐ 12	25 ♐ 33	19 ♏ 54	25 ♐ 33	1 ♐ 12	1 ♐ 24	25 ♐ 43	20 ♏ 02	25 ♐ 43	1 ♐ 24
70N	0 ♐ 48	25 ♐ 00	19 ♏ 12	25 ♐ 00	0 ♐ 48	1 ♐ 00	25 ♐ 10	19 ♏ 19	25 ♐ 10	1 ♐ 00	1 ♐ 13	25 ♐ 20	19 ♏ 27	25 ♐ 20	1 ♐ 13
71N	0 ♐ 36	24 ♐ 36	18 ♏ 36	24 ♐ 36	0 ♐ 36	0 ♐ 48	24 ♐ 46	18 ♏ 43	24 ♐ 46	0 ♐ 48	1 ♐ 01	24 ♐ 56	18 ♏ 50	24 ♐ 56	1 ♐ 01
72N	0 ♐ 24	24 ♐ 12	17 ♏ 59	24 ♐ 12	0 ♐ 24	0 ♐ 36	24 ♐ 21	18 ♏ 06	24 ♐ 21	0 ♐ 36	0 ♐ 48	24 ♐ 30	18 ♏ 13	24 ♐ 30	0 ♐ 48
73N	0 ♐ 11	23 ♐ 46	17 ♏ 21	23 ♐ 46	0 ♐ 11	0 ♐ 23	23 ♐ 55	17 ♏ 27	23 ♐ 55	0 ♐ 23	0 ♐ 35	24 ♐ 04	17 ♏ 34	24 ♐ 04	0 ♐ 35
74N	29 ♏ 58	23 ♐ 19	16 ♏ 40	23 ♐ 19	29 ♏ 58	0 ♐ 09	23 ♐ 28	16 ♏ 47	23 ♐ 28	0 ♐ 09	0 ♐ 21	23 ♐ 37	16 ♏ 53	23 ♐ 37	0 ♐ 21
75N	29 ♏ 44	22 ♐ 51	15 ♏ 58	22 ♐ 51	29 ♏ 44	29 ♏ 55	23 ♐ 00	16 ♏ 04	23 ♐ 00	29 ♏ 55	0 ♐ 07	23 ♐ 09	16 ♏ 10	23 ♐ 09	0 ♐ 07
76N	29 ♏ 29	22 ♐ 22	15 ♏ 14	22 ♐ 22	29 ♏ 29	29 ♏ 41	22 ♐ 30	15 ♏ 20	22 ♐ 30	29 ♏ 41	29 ♏ 52	22 ♐ 39	15 ♏ 26	22 ♐ 39	29 ♏ 52
77N	29 ♏ 14	21 ♐ 51	14 ♏ 29	21 ♐ 51	29 ♏ 14	29 ♏ 25	22 ♐ 00	14 ♏ 34	22 ♐ 00	29 ♏ 25	29 ♏ 37	22 ♐ 08	14 ♏ 39	22 ♐ 08	29 ♏ 37
78N	28 ♏ 58	21 ♐ 19	13 ♏ 41	21 ♐ 19	28 ♏ 58	29 ♏ 09	21 ♐ 27	13 ♏ 46	21 ♐ 27	29 ♏ 09	29 ♏ 21	21 ♐ 36	13 ♏ 51	21 ♐ 36	29 ♏ 21
79N	28 ♏ 41	20 ♐ 46	12 ♏ 50	20 ♐ 46	28 ♏ 41	28 ♏ 52	20 ♐ 54	12 ♏ 55	20 ♐ 54	28 ♏ 52	29 ♏ 04	21 ♐ 02	13 ♏ 00	21 ♐ 02	29 ♏ 04
80N	28 ♏ 23	20 ♐ 10	11 ♏ 58	20 ♐ 10	28 ♏ 23	28 ♏ 35	20 ♐ 18	12 ♏ 02	20 ♐ 18	28 ♏ 35	28 ♏ 46	20 ♐ 26	12 ♏ 06	20 ♐ 26	28 ♏ 46
81N	28 ♏ 05	19 ♐ 33	11 ♏ 02	19 ♐ 33	28 ♏ 05	28 ♏ 16	19 ♐ 41	11 ♏ 06	19 ♐ 41	28 ♏ 16	28 ♏ 27	19 ♐ 49	11 ♏ 10	19 ♐ 49	28 ♏ 27
82N	27 ♏ 45	18 ♐ 55	10 ♏ 04	18 ♐ 55	27 ♏ 45	27 ♏ 56	19 ♐ 02	10 ♏ 07	19 ♐ 02	27 ♏ 56	28 ♏ 07	19 ♐ 09	10 ♏ 11	19 ♐ 09	28 ♏ 07
83N	27 ♏ 25	18 ♐ 14	9 ♏ 02	18 ♐ 14	27 ♏ 25	27 ♏ 36	18 ♐ 21	9 ♏ 06	18 ♐ 21	27 ♏ 36	27 ♏ 47	18 ♐ 28	9 ♏ 09	18 ♐ 28	27 ♏ 47
84N	27 ♏ 03	17 ♐ 30	7 ♏ 57	17 ♐ 30	27 ♏ 03	27 ♏ 14	17 ♐ 37	8 ♏ 00	17 ♐ 37	27 ♏ 14	27 ♏ 25	17 ♐ 44	8 ♏ 03	17 ♐ 44	27 ♏ 25
85N	26 ♏ 40	16 ♐ 45	6 ♏ 49	16 ♐ 45	26 ♏ 40	26 ♏ 51	16 ♐ 51	6 ♏ 51	16 ♐ 51	26 ♏ 51	27 ♏ 02	16 ♐ 58	6 ♏ 54	16 ♐ 58	27 ♏ 02
86N	26 ♏ 16	15 ♐ 56	5 ♏ 36	15 ♐ 56	26 ♏ 16	26 ♏ 27	16 ♐ 02	5 ♏ 38	16 ♐ 02	26 ♏ 27	26 ♏ 37	16 ♐ 09	5 ♏ 40	16 ♐ 09	26 ♏ 37
87N	25 ♏ 51	15 ♐ 05	4 ♏ 20	15 ♐ 05	25 ♏ 51	26 ♏ 01	15 ♐ 11	4 ♏ 21	15 ♐ 11	26 ♏ 01	26 ♏ 11	15 ♐ 17	4 ♏ 23	15 ♐ 17	26 ♏ 11
88N	25 ♏ 23	14 ♐ 11	2 ♏ 58	14 ♐ 11	25 ♏ 23	25 ♏ 34	14 ♐ 16	2 ♏ 59	14 ♐ 16	25 ♏ 34	25 ♏ 44	14 ♐ 22	3 ♏ 00	14 ♐ 22	25 ♏ 44
89N	24 ♏ 55	13 ♐ 13	1 ♏ 32	13 ♐ 13	24 ♏ 55	25 ♏ 05	13 ♐ 18	1 ♏ 32	13 ♐ 18	25 ♏ 05	25 ♏ 15	13 ♐ 24	1 ♏ 33	13 ♐ 24	25 ♏ 15
90N	24 ♏ 24	12 ♐ 12	0 ♏ 00	12 ♐ 12	24 ♏ 24	24 ♏ 34	12 ♐ 17	0 ♏ 00	12 ♐ 17	24 ♏ 34	24 ♏ 44	12 ♐ 22	0 ♏ 00	12 ♐ 22	24 ♏ 44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h39m ARMC: 129°45' MC: 7Ω20'45					Sid.Time: 8h40m ARMC: 130°00' MC: 7Ω35'28					Sid.Time: 8h41m ARMC: 130°15' MC: 7Ω50'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8 57	10 34	12 11	10 34	8 57	9 12	10 49	12 26	10 49	9 12	9 27	11 04	12 41	11 04	9 27
1N	8 52	10 23	11 54	10 23	8 52	9 06	10 38	12 09	10 38	9 06	9 21	10 53	12 24	10 53	9 21
2N	8 46	10 12	11 38	10 12	8 46	9 01	10 27	11 53	10 27	9 01	9 16	10 42	12 08	10 42	9 16
3N	8 41	10 01	11 21	10 01	8 41	8 55	10 16	11 36	10 16	8 55	9 10	10 31	11 51	10 31	9 10
4N	8 35	9 50	11 05	9 50	8 35	8 50	10 05	11 20	10 05	8 50	9 05	10 20	11 35	10 20	9 05
5N	8 30	9 39	10 49	9 39	8 30	8 45	9 54	11 04	9 54	8 45	8 59	10 09	11 18	10 09	8 59
6N	8 24	9 29	10 33	9 29	8 24	8 39	9 43	10 48	9 43	8 39	8 54	9 58	11 02	9 58	8 54
7N	8 19	9 18	10 17	9 18	8 19	8 34	9 33	10 32	9 33	8 34	8 49	9 47	10 46	9 47	8 49
8N	8 14	9 08	10 01	9 08	8 14	8 29	9 22	10 16	9 22	8 29	8 43	9 37	10 30	9 37	8 43
9N	8 09	8 57	9 45	8 57	8 09	8 23	9 12	10 00	9 12	8 23	8 38	9 26	10 14	9 26	8 38
10N	8 03	8 47	9 30	8 47	8 03	8 18	9 01	9 44	9 01	8 18	8 33	9 16	9 59	9 16	8 33
11N	7 58	8 36	9 14	8 36	7 58	8 13	8 51	9 29	8 51	8 13	8 27	9 05	9 43	9 05	8 27
12N	7 53	8 26	8 59	8 26	7 53	8 08	8 40	9 13	8 40	8 08	8 22	8 55	9 27	8 55	8 22
13N	7 48	8 16	8 43	8 16	7 48	8 03	8 30	8 58	8 30	8 03	8 17	8 44	9 12	8 44	8 17
14N	7 43	8 05	8 28	8 05	7 43	7 57	8 20	8 42	8 20	7 57	8 12	8 34	8 56	8 34	8 12
15N	7 38	7 55	8 13	7 55	7 38	7 52	8 10	8 27	8 10	7 52	8 07	8 24	8 41	8 24	8 07
16N	7 33	7 45	7 57	7 45	7 33	7 47	7 59	8 11	7 59	7 47	8 02	8 13	8 25	8 13	8 02
17N	7 28	7 35	7 42	7 35	7 28	7 42	7 49	7 56	7 49	7 28	7 56	8 03	8 10	8 03	7 56
18N	7 22	7 25	7 27	7 25	7 22	7 37	7 39	7 41	7 39	7 22	7 51	7 53	7 54	7 53	7 51
19N	7 17	7 15	7 12	7 15	7 17	7 32	7 29	7 25	7 29	7 32	7 46	7 43	7 39	7 43	7 46
20N	7 12	7 04	6 56	7 04	7 12	7 27	7 18	7 10	7 18	7 27	7 41	7 32	7 24	7 32	7 41
21N	7 07	6 54	6 41	6 54	7 07	7 22	7 08	6 55	7 08	7 22	7 36	7 22	7 08	7 22	7 36
22N	7 02	6 44	6 26	6 44	7 02	7 16	6 58	6 39	6 58	7 16	7 31	7 12	6 53	7 12	7 31
23N	6 57	6 34	6 10	6 34	6 57	7 11	6 48	6 24	6 48	7 11	7 26	7 01	6 37	7 01	7 26
24N	6 52	6 23	5 55	6 23	6 52	7 06	6 37	6 08	6 37	7 06	7 20	6 51	6 22	6 51	7 20
25N	6 47	6 13	5 40	6 13	6 47	7 01	6 27	5 53	6 27	7 01	7 15	6 41	6 06	6 41	7 15
26N	6 42	6 03	5 24	6 03	6 42	6 56	6 17	5 37	6 17	6 56	7 10	6 30	5 50	6 30	7 10
27N	6 36	5 53	5 09	5 53	6 36	6 51	6 06	5 22	6 06	6 51	7 05	6 20	5 35	6 20	7 05
28N	6 31	5 42	4 53	5 42	6 31	6 45	5 56	5 06	5 56	6 45	6 59	6 09	5 19	6 09	6 59
29N	6 26	5 32	4 37	5 32	6 26	6 40	5 45	4 50	5 45	6 40	6 54	5 59	5 03	5 59	6 54
30N	6 21	5 21	4 21	5 21	6 21	6 35	5 35	4 34	5 35	6 35	6 49	5 48	4 47	5 48	6 49
31N	6 15	5 10	4 06	5 10	6 15	6 29	5 24	4 18	5 24	6 29	6 43	5 37	4 31	5 37	6 43
32N	6 10	5 00	3 50	5 00	6 10	6 24	5 13	4 02	5 13	6 24	6 38	5 26	4 15	5 26	6 38
33N	6 05	4 49	3 33	4 49	6 05	6 19	5 02	3 46	5 02	6 19	6 33	5 16	3 58	5 16	6 33
34N	5 59	4 38	3 17	4 38	5 59	6 13	4 51	3 30	4 51	6 13	6 27	5 05	3 42	5 05	6 27
35N	5 54	4 27	3 01	4 27	5 54	6 08	4 40	3 13	4 40	6 08	6 22	4 53	3 25	4 53	6 22
36N	5 48	4 16	2 44	4 16	5 48	6 02	4 29	2 56	4 29	6 02	6 16	4 42	3 09	4 42	6 16
37N	5 43	4 05	2 27	4 05	5 43	5 56	4 18	2 39	4 18	5 56	6 10	4 31	2 52	4 31	6 10
38N	5 37	3 54	2 10	3 54	5 37	5 51	4 07	2 22	4 07	5 51	6 05	4 20	2 34	4 20	6 05
39N	5 31	3 42	1 53	3 42	5 31	5 45	3 55	2 05	3 55	5 45	5 59	4 08	2 17	4 08	5 59
40N	5 25	3 31	1 36	3 31	5 25	5 39	3 43	1 48	3 43	5 39	5 53	3 56	1 59	3 56	5 53
41N	5 20	3 19	1 18	3 19	5 20	5 33	3 32	1 30	3 32	5 33	5 47	3 44	1 42	3 44	5 47
42N	5 14	3 07	1 00	3 07	5 14	5 27	3 20	1 12	3 20	5 27	5 41	3 32	1 24	3 32	5 41
43N	5 08	2 55	0 42	2 55	5 08	5 21	3 08	0 54	3 08	5 21	5 35	3 20	1 05	3 20	5 35
44N	5 02	2 43	0 24	2 43	5 02	5 15	2 55	0 35	2 55	5 15	5 29	3 08	0 47	3 08	5 29
45N	4 55	2 30	0 05	2 30	4 55	5 09	2 43	0 17	2 43	5 09	5 22	2 55	0 28	2 55	5 22
46N	4 49	2 18	29 46	2 18	4 49	5 03	2 30	29 58	2 30	5 03	5 16	2 42	0 09	2 42	5 16
47N	4 43	2 05	29 27	2 05	4 43	4 56	2 17	29 38	2 17	4 56	5 10	2 29	29 49	2 29	5 10
48N	4 36	1 52	29 08	1 52	4 36	4 50	2 04	29 19	2 04	4 50	5 03	2 16	29 29	2 16	5 03
49N	4 29	1 39	28 48	1 39	4 29	4 43	1 51	28 58	1 51	4 43	4 56	2 03	29 09	2 03	4 56
50N	4 23	1 25	28 27	1 25	4 23	4 36	1 37	28 38	1 37	4 36	4 49	1 49	28 49	1 49	4 49
51N	4 16	1 11	28 07	1 11	4 16	4 29	1 23	28 17	1 23	4 29	4 42	1 35	28 28	1 35	4 42
52N	4 09	0 57	27 45	0 57	4 09	4 22	1 09	27 56	1 09	4 22	4 35	1 21	28 06	1 21	4 35
53N	4 01	0 43	27 24	0 43	4 01	4 15	0 54	27 34	0 54	4 15	4 28	1 06	27 44	1 06	4 28
54N	3 54	0 28	27 02	0 28	3 54	4 07	0 40	27 12	0 40	4 07	4 21	0 51	27 22	0 51	4 21
55N	3 47	0 13	26 39	0 13	3 47	4 00	0 24	26 49	0 24	4 00	4 13	0 36	26 59	0 36	4 13
56N	3 39	29 57	26 16	29 57	3 39	3 52	0 09	26 26	0 09	3 52	4 05	0 20	26 36	0 20	4 05
57N	3 31	29 42	25 52	29 42	3 31	3 44	29 53	25 02	29 53	3 44	3 57	0 04	26 12	0 04	3 57
58N	3 23	29 26	25 28	29 26	3 23	3 36	29 37	24 38	29 37	3 36	3 49	29 48	25 47	29 48	3 49
59N	3 15	29 09	25 03	29 09	3 15	3 28	29 20	25 13	29 20	3 28	3 40	29 31	25 22	29 31	3 40
60N	3 06	28 52	24 38	28 52	3 06	3 19	29 03	24 47	29 03	3 19	3 32	29 14	24 56	29 14	3 32
61N	2 57	28 34	24 11	28 34	2 57	3 10	28 45	24 20	28 45	3 10	3 23	28 56	24 29	28 56	3 23
62N	2 48	28 16	23 44	28 16	2 48	3 01	28 27	23 53	28 27	3 01	3 14	28 38	24 02	28 38	3 14
63N	2 39	27 58	23 16	27 58	2 39	2 52	28 08	23 25	28 08	2 52	3 04	28 19	23 34	28 19	3 04
64N	2 29	27 39	22 48	27 39	2 29	2 42	27 49	22 56	27 49	2 42	2 55	28 00	23 05	28 00	2 55
65N	2 20	27 19	22 18	27 19	2 20	2 32	27 29	22 26	27 29	2 32	2 45	27 40	22 35	27 40	2 45
66N	2 09	26 58	21 47	26 58	2 09	2 22	27 09	21 56	27 09	2 22	2 34	27 19	22 04	27 19	2 34
pc	2 03	26 47	21 30	26 47	2 03	2 16	26 57	21 38	26 57	2 16	2 28	27 07	21 46	27 07	2 28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h39m ARMC: 129°45' MC: 7Ω20'45					Sid.Time: 8h40m ARMC: 130°00' MC: 7Ω35'28					Sid.Time: 8h41m ARMC: 130°15' MC: 7Ω50'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 ൬ 03	26 ൬ 47	21 𐄂 30	26 𐄂 47	2 𐄂 03	2 ൬ 16	26 ൬ 57	21 𐄂 38	26 𐄂 57	2 𐄂 16	2 ൬ 28	27 ൬ 07	21 𐄂 46	27 𐄂 07	2 𐄂 28
68N	1 ൬ 48	26 ൬ 15	20 𐄂 43	26 𐄂 15	1 𐄂 48	2 ൬ 00	26 ൬ 25	20 𐄂 51	26 𐄂 25	2 𐄂 00	2 ൬ 13	26 ൬ 36	20 𐄂 58	26 𐄂 36	2 𐄂 13
69N	1 ൬ 37	25 ൬ 53	20 𐄂 09	25 𐄂 53	1 𐄂 37	1 ൬ 49	26 ൬ 03	20 𐄂 17	26 𐄂 03	1 𐄂 49	2 ൬ 01	26 ൬ 13	20 𐄂 24	26 𐄂 13	2 𐄂 01
70N	1 ൬ 25	25 ൬ 29	19 𐄂 34	25 𐄂 29	1 𐄂 25	1 ൬ 37	25 ൬ 39	19 𐄂 41	25 𐄂 39	1 𐄂 37	1 ൬ 49	25 ൬ 49	19 𐄂 48	25 𐄂 49	1 𐄂 49
71N	1 ൬ 13	25 ൬ 05	18 𐄂 57	25 𐄂 05	1 𐄂 13	1 ൬ 25	25 ൬ 15	19 𐄂 04	25 𐄂 15	1 𐄂 25	1 ൬ 37	25 ൬ 24	19 𐄂 11	25 𐄂 24	1 𐄂 37
72N	1 ൬ 00	24 ൬ 40	18 𐄂 20	24 𐄂 40	1 𐄂 00	1 ൬ 12	24 ൬ 49	18 𐄂 26	24 𐄂 49	1 𐄂 12	1 ൬ 24	24 ൬ 59	18 𐄂 33	24 𐄂 59	1 𐄂 24
73N	0 ൬ 47	24 ൬ 13	17 𐄂 40	24 𐄂 13	0 𐄂 47	0 ൬ 59	24 ൬ 23	17 𐄂 47	24 𐄂 23	0 𐄂 59	1 ൬ 11	24 ൬ 32	17 𐄂 53	24 𐄂 32	1 𐄂 11
74N	0 ൬ 33	23 ൬ 46	16 𐄂 59	23 𐄂 46	0 𐄂 33	0 ൬ 45	23 ൬ 55	17 𐄂 05	23 𐄂 55	0 𐄂 45	0 ൬ 57	24 ൬ 04	17 𐄂 11	24 𐄂 04	0 𐄂 57
75N	0 ൬ 19	23 ൬ 18	16 𐄂 16	23 𐄂 18	0 𐄂 19	0 ൬ 31	23 ൬ 26	16 𐄂 22	23 𐄂 26	0 𐄂 31	0 ൬ 42	23 ൬ 35	16 𐄂 28	23 𐄂 35	0 𐄂 42
76N	0 ൬ 04	22 ൬ 48	15 𐄂 31	22 𐄂 48	0 𐄂 04	0 ൬ 16	22 ൬ 56	15 𐄂 37	22 𐄂 56	0 𐄂 16	0 ൬ 27	23 ൬ 05	15 𐄂 43	23 𐄂 05	0 𐄂 27
77N	29 𐄂 48	22 ൬ 17	14 𐄂 45	22 𐄂 17	29 𐄂 48	0 ൬ 00	22 ൬ 25	14 𐄂 50	22 𐄂 25	0 𐄂 00	0 ൬ 12	22 ൬ 33	14 𐄂 55	22 𐄂 33	0 𐄂 12
78N	29 𐄂 32	21 ൬ 44	13 𐄂 56	21 𐄂 44	29 𐄂 32	29 𐄂 44	21 ൬ 52	14 𐄂 01	21 𐄂 52	29 𐄂 44	29 𐄂 55	22 ൬ 00	14 𐄂 06	22 𐄂 00	29 𐄂 55
79N	29 𐄂 15	21 ൬ 10	13 𐄂 04	21 𐄂 10	29 𐄂 15	29 𐄂 26	21 ൬ 18	13 𐄂 09	21 𐄂 18	29 𐄂 26	29 𐄂 38	21 ൬ 26	13 𐄂 14	21 𐄂 26	29 𐄂 38
80N	28 𐄂 57	20 ൬ 34	12 𐄂 11	20 𐄂 34	28 𐄂 57	29 𐄂 08	20 ൬ 42	12 𐄂 15	20 𐄂 42	29 𐄂 08	29 𐄂 20	20 ൬ 49	12 𐄂 19	20 𐄂 49	29 𐄂 20
81N	28 𐄂 38	19 ൬ 56	11 𐄂 14	19 𐄂 56	28 𐄂 38	28 𐄂 49	20 ൬ 04	11 𐄂 18	20 𐄂 04	28 𐄂 49	29 𐄂 00	20 ൬ 11	11 𐄂 22	20 𐄂 11	29 𐄂 00
82N	28 𐄂 18	19 ൬ 16	10 𐄂 15	19 𐄂 16	28 𐄂 18	28 𐄂 29	19 ൬ 24	10 𐄂 18	19 𐄂 24	28 𐄂 29	28 𐄂 40	19 ൬ 31	10 𐄂 22	19 𐄂 31	28 𐄂 40
83N	27 𐄂 57	18 ൬ 35	9 𐄂 12	18 𐄂 35	27 𐄂 57	28 𐄂 08	18 ൬ 42	9 𐄂 15	18 𐄂 42	28 𐄂 08	28 𐄂 19	18 ൬ 49	9 𐄂 18	18 𐄂 49	28 𐄂 19
84N	27 𐄂 35	17 ൬ 51	8 𐄂 06	17 𐄂 51	27 𐄂 35	27 𐄂 46	17 ൬ 57	8 𐄂 09	17 𐄂 57	27 𐄂 46	27 𐄂 57	18 ൬ 04	8 𐄂 11	18 𐄂 04	27 𐄂 57
85N	27 𐄂 12	17 ൬ 04	6 𐄂 56	17 𐄂 04	27 𐄂 12	27 𐄂 23	17 ൬ 11	6 𐄂 58	17 𐄂 11	27 𐄂 23	27 𐄂 33	17 ൬ 17	7 𐄂 01	17 𐄂 17	27 𐄂 33
86N	26 𐄂 48	16 ൬ 15	5 𐄂 42	16 𐄂 15	26 𐄂 48	26 𐄂 58	16 ൬ 21	5 𐄂 44	16 𐄂 21	26 𐄂 58	27 𐄂 08	16 ൬ 27	5 𐄂 46	16 𐄂 27	27 𐄂 08
87N	26 𐄂 21	15 ൬ 23	4 𐄂 24	15 𐄂 23	26 𐄂 21	26 𐄂 32	15 ൬ 29	4 𐄂 25	15 𐄂 29	26 𐄂 32	26 𐄂 42	15 ൬ 35	4 𐄂 27	15 𐄂 35	26 𐄂 42
88N	25 𐄂 54	14 ൬ 27	3 𐄂 01	14 𐄂 27	25 𐄂 54	26 𐄂 04	14 ൬ 33	3 𐄂 02	14 𐄂 33	26 𐄂 04	26 𐄂 14	14 ൬ 39	3 𐄂 03	14 𐄂 39	26 𐄂 14
89N	25 𐄂 25	13 ൬ 29	1 𐄂 33	13 𐄂 29	25 𐄂 25	25 𐄂 35	13 ൬ 34	1 𐄂 34	13 𐄂 34	25 𐄂 35	25 𐄂 44	13 ൬ 39	1 𐄂 34	13 𐄂 39	25 𐄂 44
90N	24 𐄂 53	12 ൬ 26	0 𐄂 00	12 𐄂 26	24 𐄂 53	25 𐄂 03	12 ൬ 31	0 𐄂 00	12 𐄂 31	25 𐄂 03	25 𐄂 13	12 ൬ 36	0 𐄂 00	12 𐄂 36	25 𐄂 13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h42m ARMC: 130°30' MC: 8Ω04'57					Sid.Time: 8h43m ARMC: 130°45' MC: 8Ω19'42					Sid.Time: 8h44m ARMC: 131°00' MC: 8Ω34'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9 42	11 19	12 57	11 19	9 42	9 57	11 34	13 12	11 34	9 57	10 12	11 49	13 27	11 49	10 12
1N	9 36	11 08	12 40	11 08	9 36	9 51	11 23	12 55	11 23	9 51	10 06	11 38	13 10	11 38	10 06
2N	9 31	10 57	12 23	10 57	9 31	9 45	11 12	12 38	11 12	9 45	10 00	11 26	12 53	11 26	10 00
3N	9 25	10 46	12 06	10 46	9 25	9 40	11 00	12 21	11 00	9 40	9 55	11 15	12 36	11 15	9 55
4N	9 20	10 35	11 50	10 35	9 20	9 34	10 49	12 04	10 49	9 34	9 49	11 04	12 19	11 04	9 49
5N	9 14	10 24	11 33	10 24	9 14	9 29	10 38	11 48	10 38	9 29	9 44	10 53	12 03	10 53	9 44
6N	9 09	10 13	11 17	10 13	9 09	9 23	10 28	11 32	10 28	9 23	9 38	10 42	11 46	10 42	9 38
7N	9 03	10 02	11 01	10 02	9 03	9 18	10 17	11 16	10 17	9 18	9 33	10 31	11 30	10 31	9 33
8N	8 58	9 51	10 45	9 51	8 58	9 13	10 06	10 59	10 06	9 13	9 27	10 21	11 14	10 21	9 27
9N	8 53	9 41	10 29	9 41	8 53	9 07	9 55	10 43	9 55	9 07	9 22	10 10	10 58	10 10	9 22
10N	8 47	9 30	10 13	9 30	8 47	9 02	9 45	10 27	9 45	9 02	9 17	9 59	10 42	9 59	9 17
11N	8 42	9 20	9 57	9 20	8 42	8 57	9 34	10 12	9 34	8 57	9 11	9 49	10 26	9 49	9 11
12N	8 37	9 09	9 42	9 09	8 37	8 51	9 24	9 56	9 24	8 51	9 06	9 38	10 10	9 38	9 06
13N	8 32	8 59	9 26	8 59	8 32	8 46	9 13	9 40	9 13	8 46	9 01	9 28	9 54	9 28	9 01
14N	8 26	8 48	9 10	8 48	8 26	8 41	9 03	9 24	9 03	8 41	8 55	9 17	9 39	9 17	8 55
15N	8 21	8 38	8 55	8 38	8 21	8 36	8 52	9 09	8 52	8 36	8 50	9 07	9 23	9 07	8 50
16N	8 16	8 28	8 39	8 28	8 16	8 31	8 42	8 53	8 42	8 31	8 45	8 56	9 07	8 56	8 45
17N	8 11	8 17	8 24	8 17	8 11	8 25	8 31	8 38	8 31	8 25	8 40	8 46	8 51	8 46	8 40
18N	8 06	8 07	8 08	8 07	8 06	8 20	8 21	8 22	8 21	8 20	8 35	8 35	8 36	8 35	8 35
19N	8 01	7 57	7 53	7 57	8 01	8 15	8 11	8 06	8 11	8 15	8 29	8 25	8 20	8 25	8 29
20N	7 55	7 46	7 37	7 46	7 55	8 10	8 00	7 51	8 00	8 10	8 24	8 14	8 04	8 14	8 24
21N	7 50	7 36	7 22	7 36	7 50	8 05	7 50	7 35	7 50	8 05	8 19	8 04	7 49	8 04	8 19
22N	7 45	7 26	7 06	7 26	7 45	7 59	7 39	7 20	7 39	7 59	8 14	7 53	7 33	7 53	8 14
23N	7 40	7 15	6 51	7 15	7 40	7 54	7 29	7 04	7 29	7 54	8 08	7 43	7 17	7 43	8 08
24N	7 35	7 05	6 35	7 05	7 35	7 49	7 19	6 48	7 19	7 49	8 03	7 32	7 02	7 32	8 03
25N	7 29	6 54	6 19	6 54	7 29	7 44	7 08	6 33	7 08	7 44	7 58	7 22	6 46	7 22	7 58
26N	7 24	6 44	6 04	6 44	7 24	7 38	6 58	6 17	6 58	7 38	7 53	7 11	6 30	7 11	7 53
27N	7 19	6 33	5 48	6 33	7 19	7 33	6 47	6 01	6 47	7 33	7 47	7 01	6 14	7 01	7 47
28N	7 14	6 23	5 32	6 23	7 14	7 28	6 36	5 45	6 36	7 28	7 42	6 50	5 58	6 50	7 42
29N	7 08	6 12	5 16	6 12	7 08	7 22	6 26	5 29	6 26	7 22	7 37	6 39	5 42	6 39	7 37
30N	7 03	6 01	5 00	6 01	7 03	7 17	6 15	5 13	6 15	7 17	7 31	6 28	5 25	6 28	7 31
31N	6 58	5 51	4 44	5 51	6 58	7 12	6 04	4 56	6 04	7 12	7 26	6 17	5 09	6 17	7 26
32N	6 52	5 40	4 27	5 40	6 52	7 06	5 53	4 40	5 53	7 06	7 20	6 06	4 53	6 06	7 20
33N	6 47	5 29	4 11	5 29	6 47	7 01	5 42	4 23	5 42	7 01	7 15	5 55	4 36	5 55	7 15
34N	6 41	5 18	3 54	5 18	6 41	6 55	5 31	4 07	5 31	6 55	7 09	5 44	4 19	5 44	7 09
35N	6 36	5 07	3 38	5 07	6 36	6 49	5 20	3 50	5 20	6 49	7 03	5 33	4 02	5 33	7 03
36N	6 30	4 55	3 21	4 55	6 30	6 44	5 08	3 33	5 08	6 44	6 58	5 21	3 45	5 21	6 58
37N	6 24	4 44	3 04	4 44	6 24	6 38	4 57	3 16	4 57	6 38	6 52	5 10	3 28	5 10	6 52
38N	6 18	4 32	2 46	4 32	6 18	6 32	4 45	2 58	4 45	6 32	6 46	4 58	3 10	4 58	6 46
39N	6 13	4 21	2 29	4 21	6 13	6 26	4 34	2 41	4 34	6 26	6 40	4 47	2 53	4 47	6 40
40N	6 07	4 09	2 11	4 09	6 07	6 21	4 22	2 23	4 22	6 21	6 34	4 35	2 35	4 35	6 34
41N	6 01	3 57	1 53	3 57	6 01	6 15	4 10	2 05	4 10	6 15	6 28	4 23	2 17	4 23	6 28
42N	5 55	3 45	1 35	3 45	5 55	6 08	3 58	1 47	3 58	6 08	6 22	4 10	1 59	4 10	6 22
43N	5 49	3 33	1 17	3 33	5 49	6 02	3 45	1 28	3 45	6 02	6 16	3 58	1 40	3 58	6 16
44N	5 42	3 20	0 58	3 20	5 42	5 56	3 33	1 10	3 33	5 56	6 10	3 45	1 21	3 45	6 10
45N	5 36	3 08	0 39	3 08	5 36	5 50	3 20	0 51	3 20	5 50	6 03	3 33	1 02	3 33	6 03
46N	5 30	2 55	0 20	2 55	5 30	5 43	3 07	0 31	3 07	5 43	5 57	3 20	0 42	3 20	5 57
47N	5 23	2 42	0 00	2 42	5 23	5 37	2 54	0 11	2 54	5 37	5 50	3 06	0 22	3 06	5 50
48N	5 16	2 28	29 40	2 28	5 16	5 30	2 41	29 51	2 41	5 30	5 43	2 53	0 02	2 53	5 43
49N	5 10	2 15	29 20	2 15	5 10	5 23	2 27	29 31	2 27	5 23	5 37	2 39	29 42	2 39	5 37
50N	5 03	2 01	28 59	2 01	5 03	5 16	2 13	29 10	2 13	5 16	5 30	2 25	29 21	2 25	5 30
51N	4 56	1 47	28 38	1 47	4 56	5 09	1 59	28 49	1 59	5 09	5 22	2 11	28 59	2 11	5 22
52N	4 49	1 33	28 17	1 33	4 49	5 02	1 45	28 27	1 45	5 02	5 15	1 56	28 38	1 56	5 15
53N	4 41	1 18	27 55	1 18	4 41	4 54	1 30	28 05	1 30	4 54	5 08	1 42	28 15	1 42	5 08
54N	4 34	1 03	27 32	1 03	4 34	4 47	1 15	27 42	1 15	4 47	5 00	1 26	27 53	1 26	5 00
55N	4 26	0 48	27 09	0 48	4 26	4 39	0 59	27 19	0 59	4 39	4 52	1 11	27 29	1 11	4 52
56N	4 18	0 32	26 46	0 32	4 18	4 31	0 43	26 56	0 43	4 31	4 44	0 55	27 05	0 55	4 44
57N	4 10	0 16	26 22	0 16	4 10	4 23	0 27	26 31	0 27	4 23	4 36	0 39	26 41	0 39	4 36
58N	4 02	0 09	25 57	29 59	4 02	4 15	0 11	26 06	0 11	4 15	4 28	0 22	26 16	0 22	4 28
59N	3 53	29 42	25 31	29 42	3 53	4 06	29 54	25 41	29 54	4 06	4 19	0 05	25 50	0 05	4 19
60N	3 45	29 25	25 05	29 25	3 45	3 58	29 36	25 15	29 36	3 58	4 11	29 47	25 24	29 47	4 11
61N	3 36	29 07	24 38	29 07	3 36	3 49	29 18	24 48	29 18	3 49	4 02	29 29	24 57	29 29	4 02
62N	3 27	28 49	24 11	28 49	3 27	3 39	29 00	24 20	29 00	3 39	3 52	29 10	24 29	29 10	3 52
63N	3 17	28 30	23 42	28 30	3 17	3 30	28 41	23 51	28 41	3 30	3 43	28 51	24 00	28 51	3 43
64N	3 07	28 10	23 13	28 10	3 07	3 20	28 21	23 22	28 21	3 20	3 33	28 31	23 30	28 31	3 33
65N	2 57	27 50	22 43	27 50	2 57	3 10	28 01	22 51	28 01	3 10	3 23	28 11	23 00	28 11	3 23
66N	2 47	27 29	22 12	27 29	2 47	2 59	27 40	22 20	27 40	2 59	3 12	27 50	22 28	27 50	3 12
pc	2 41	27 17	21 54	27 17	2 41	2 53	27 28	22 02	27 28	2 53	3 06	27 38	22 10	27 38	3 06

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h42m ARMC: 130°30' MC: 8Ω04'57					Sid.Time: 8h43m ARMC: 130°45' MC: 8Ω19'42					Sid.Time: 8h44m ARMC: 131°00' MC: 8Ω34'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 ൬ 41	27 ൬ 17	21 𐄂 54	27 𐄂 17	2 𐄂 41	2 ൬ 53	27 ൬ 28	22 𐄂 02	27 𐄂 28	2 𐄂 53	3 ൬ 06	27 ൬ 38	22 𐄂 10	27 𐄂 38	3 𐄂 06
68N	2 ൬ 25	26 ൬ 46	21 𐄂 06	26 𐄂 46	2 𐄂 25	2 ൬ 37	26 ൬ 56	21 𐄂 14	26 𐄂 56	2 𐄂 37	2 ൬ 50	27 ൬ 06	21 𐄂 21	27 𐄂 06	2 𐄂 50
69N	2 ൬ 13	26 ൬ 23	20 𐄂 32	26 𐄂 23	2 𐄂 13	2 ൬ 26	26 ൬ 32	20 𐄂 39	26 𐄂 32	2 𐄂 26	2 ൬ 38	26 ൬ 42	20 𐄂 46	26 𐄂 42	2 𐄂 38
70N	2 ൬ 02	25 ൬ 59	19 𐄂 56	25 𐄂 59	2 𐄂 02	2 ൬ 14	26 ൬ 08	20 𐄂 03	26 𐄂 08	2 𐄂 14	2 ൬ 26	26 ൬ 18	20 𐄂 10	26 𐄂 18	2 𐄂 26
71N	1 ൬ 49	25 ൬ 34	19 𐄂 18	25 𐄂 34	1 𐄂 49	2 ൬ 01	25 ൬ 43	19 𐄂 25	25 𐄂 43	2 𐄂 01	2 ൬ 13	25 ൬ 53	19 𐄂 32	25 𐄂 53	2 𐄂 13
72N	1 ൬ 36	25 ൬ 08	18 𐄂 40	25 𐄂 08	1 𐄂 36	1 ൬ 48	25 ൬ 17	18 𐄂 47	25 𐄂 17	1 𐄂 48	2 ൬ 00	25 ൬ 27	18 𐄂 53	25 𐄂 27	2 𐄂 00
73N	1 ൬ 23	24 ൬ 41	18 𐄂 00	24 𐄂 41	1 𐄂 23	1 ൬ 35	24 ൬ 50	18 𐄂 06	24 𐄂 50	1 𐄂 35	1 ൬ 47	25 ൬ 00	18 𐄂 12	25 𐄂 00	1 𐄂 47
74N	1 ൬ 09	24 ൬ 13	17 𐄂 18	24 𐄂 13	1 𐄂 09	1 ൬ 21	24 ൬ 22	17 𐄂 24	24 𐄂 22	1 𐄂 21	1 ൬ 33	24 ൬ 31	17 𐄂 30	24 𐄂 31	1 𐄂 33
75N	0 ൬ 54	23 ൬ 44	16 𐄂 34	23 𐄂 44	0 𐄂 54	1 ൬ 06	23 ൬ 53	16 𐄂 40	23 𐄂 53	1 𐄂 06	1 ൬ 18	24 ൬ 02	16 𐄂 46	24 𐄂 02	1 𐄂 18
76N	0 ൬ 39	23 ൬ 14	15 𐄂 48	23 𐄂 14	0 𐄂 39	0 ൬ 51	23 ൬ 22	15 𐄂 54	23 𐄂 22	0 𐄂 51	1 ൬ 02	23 ൬ 31	16 𐄂 00	23 𐄂 31	1 𐄂 02
77N	0 ൬ 23	22 ൬ 42	15 𐄂 01	22 𐄂 42	0 𐄂 23	0 ൬ 35	22 ൬ 50	15 𐄂 06	22 𐄂 50	0 𐄂 35	0 ൬ 46	22 ൬ 59	15 𐄂 11	22 𐄂 59	0 𐄂 46
78N	0 ൬ 07	22 ൬ 09	14 𐄂 11	22 𐄂 09	0 𐄂 07	0 ൬ 18	22 ൬ 17	14 𐄂 16	22 𐄂 17	0 𐄂 18	0 ൬ 30	22 ൬ 25	14 𐄂 21	22 𐄂 25	0 𐄂 30
79N	29 𐄂 49	21 ൬ 34	13 𐄂 18	21 𐄂 34	29 𐄂 49	0 ൬ 01	21 ൬ 42	13 𐄂 23	21 𐄂 42	0 𐄂 01	0 ൬ 12	21 ൬ 50	13 𐄂 28	21 𐄂 50	0 𐄂 12
80N	29 𐄂 31	20 ൬ 57	12 𐄂 24	20 𐄂 57	29 𐄂 31	29 𐄂 42	21 ൬ 05	12 𐄂 28	21 𐄂 05	29 𐄂 42	29 𐄂 53	21 ൬ 13	12 𐄂 32	21 𐄂 13	29 𐄂 53
81N	29 𐄂 12	20 ൬ 19	11 𐄂 26	20 𐄂 19	29 𐄂 12	29 𐄂 23	20 ൬ 26	11 𐄂 30	20 𐄂 26	29 𐄂 23	29 𐄂 34	20 ൬ 34	11 𐄂 34	20 𐄂 34	29 𐄂 34
82N	28 𐄂 51	19 ൬ 38	10 𐄂 25	19 𐄂 38	28 𐄂 51	29 𐄂 02	19 ൬ 46	10 𐄂 29	19 𐄂 46	29 𐄂 02	29 𐄂 13	19 ൬ 53	10 𐄂 32	19 𐄂 53	29 𐄂 13
83N	28 𐄂 30	18 ൬ 56	9 𐄂 21	18 𐄂 56	28 𐄂 30	28 𐄂 41	19 ൬ 03	9 𐄂 25	19 𐄂 03	28 𐄂 41	28 𐄂 52	19 ൬ 10	9 𐄂 28	19 𐄂 10	28 𐄂 52
84N	28 𐄂 08	18 ൬ 11	8 𐄂 14	18 𐄂 11	28 𐄂 08	28 𐄂 18	18 ൬ 18	8 𐄂 17	18 𐄂 18	28 𐄂 18	28 𐄂 29	18 ൬ 24	8 𐄂 20	18 𐄂 24	28 𐄂 29
85N	27 𐄂 44	17 ൬ 24	7 𐄂 03	17 𐄂 24	27 𐄂 44	27 𐄂 55	17 ൬ 30	7 𐄂 05	17 𐄂 30	27 𐄂 55	28 𐄂 05	17 ൬ 37	7 𐄂 08	17 𐄂 37	28 𐄂 05
86N	27 𐄂 19	16 ൬ 33	5 𐄂 48	16 𐄂 33	27 𐄂 19	27 𐄂 29	16 ൬ 40	5 𐄂 50	16 𐄂 40	27 𐄂 29	27 𐄂 40	16 ൬ 46	5 𐄂 52	16 𐄂 46	27 𐄂 40
87N	26 𐄂 52	15 ൬ 40	4 𐄂 28	15 𐄂 40	26 𐄂 52	27 𐄂 03	15 ൬ 46	4 𐄂 30	15 𐄂 46	27 𐄂 03	27 𐄂 13	15 ൬ 52	4 𐄂 31	15 𐄂 52	27 𐄂 13
88N	26 𐄂 24	14 ൬ 44	3 𐄂 04	14 𐄂 44	26 𐄂 24	26 𐄂 34	14 ൬ 50	3 𐄂 05	14 𐄂 50	26 𐄂 34	26 𐄂 45	14 ൬ 55	3 𐄂 06	14 𐄂 55	26 𐄂 45
89N	25 𐄂 54	13 ൬ 45	1 𐄂 35	13 𐄂 45	25 𐄂 54	26 𐄂 04	13 ൬ 50	1 𐄂 35	13 𐄂 50	26 𐄂 04	26 𐄂 14	13 ൬ 55	1 𐄂 36	13 𐄂 55	26 𐄂 14
90N	25 𐄂 23	12 ൬ 41	0 𐄂 00	12 𐄂 41	25 𐄂 23	25 𐄂 33	12 ൬ 46	0 𐄂 00	12 𐄂 46	25 𐄂 33	25 𐄂 42	12 ൬ 51	0 𐄂 00	12 𐄂 51	25 𐄂 42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h45m ARMC: 131°15' MC: 8Ω49'14					Sid.Time: 8h46m ARMC: 131°30' MC: 9Ω04'01					Sid.Time: 8h47m ARMC: 131°45' MC: 9Ω18'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10 26	12 04	13 42	12 04	10 26	10 41	12 19	13 57	12 19	10 41	10 56	12 34	14 12	12 34	10 56
1N	10 21	11 53	13 25	11 53	10 21	10 36	12 08	13 40	12 08	10 36	10 50	12 23	13 55	12 23	10 50
2N	10 15	11 41	13 08	11 41	10 15	10 30	11 56	13 23	11 56	10 30	10 45	12 11	13 38	12 11	10 45
3N	10 09	11 30	12 51	11 30	10 09	10 24	11 45	13 06	11 45	10 24	10 39	12 00	13 21	12 00	10 39
4N	10 04	11 19	12 34	11 19	10 04	10 19	11 34	12 49	11 34	10 19	10 33	11 49	13 04	11 49	10 33
5N	9 58	11 08	12 18	11 08	9 58	10 13	11 23	12 32	11 23	10 13	10 28	11 37	12 47	11 37	10 28
6N	9 53	10 57	12 01	10 57	9 53	10 08	11 12	12 16	11 12	10 08	10 22	11 26	12 30	11 26	10 22
7N	9 47	10 46	11 45	10 46	9 47	10 02	11 01	11 59	11 01	10 02	10 17	11 15	12 14	11 15	10 17
8N	9 42	10 35	11 28	10 35	9 42	9 57	10 50	11 43	10 50	9 57	10 11	11 04	11 58	11 04	10 11
9N	9 37	10 24	11 12	10 24	9 37	9 51	10 39	11 27	10 39	9 51	10 06	10 54	11 41	10 54	10 06
10N	9 31	10 14	10 56	10 14	9 31	9 46	10 28	11 11	10 28	9 46	10 01	10 43	11 25	10 43	10 01
11N	9 26	10 03	10 40	10 03	9 26	9 41	10 18	10 55	10 18	9 41	9 55	10 32	11 09	10 32	9 55
12N	9 21	9 52	10 24	9 52	9 21	9 35	10 07	10 39	10 07	9 35	9 50	10 21	10 53	10 21	9 50
13N	9 15	9 42	10 08	9 42	9 15	9 30	9 56	10 23	9 56	9 30	9 44	10 11	10 37	10 11	9 44
14N	9 10	9 31	9 53	9 31	9 10	9 25	9 46	10 07	9 46	9 25	9 39	10 00	10 21	10 00	9 39
15N	9 05	9 21	9 37	9 21	9 05	9 19	9 35	9 51	9 35	9 19	9 34	9 49	10 05	9 49	9 34
16N	9 00	9 10	9 21	9 10	9 00	9 14	9 25	9 35	9 25	9 14	9 29	9 39	9 49	9 39	9 29
17N	8 54	9 00	9 05	9 00	8 54	9 09	9 14	9 19	9 14	9 09	9 23	9 28	9 33	9 28	9 23
18N	8 49	8 49	8 50	8 49	8 49	9 03	9 03	9 03	9 03	9 03	9 18	9 18	9 17	9 18	9 18
19N	8 44	8 39	8 34	8 39	8 44	8 58	8 53	8 48	8 53	8 58	9 13	9 07	9 01	9 07	9 13
20N	8 39	8 28	8 18	8 28	8 39	8 53	8 42	8 32	8 42	8 53	9 07	8 56	8 45	8 56	9 07
21N	8 33	8 18	8 02	8 18	8 33	8 48	8 32	8 16	8 32	8 48	9 02	8 46	8 29	8 46	9 02
22N	8 28	8 07	7 47	8 07	8 28	8 42	8 21	8 00	8 21	8 42	8 57	8 35	8 13	8 35	8 57
23N	8 23	7 57	7 31	7 57	8 23	8 37	8 11	7 44	8 11	8 37	8 51	8 24	7 57	8 24	8 51
24N	8 17	7 46	7 15	7 46	8 17	8 32	8 00	7 28	8 00	8 32	8 46	8 14	7 41	8 14	8 46
25N	8 12	7 36	6 59	7 36	8 12	8 26	7 49	7 12	7 49	8 26	8 41	8 03	7 25	8 03	8 41
26N	8 07	7 25	6 43	7 25	8 07	8 21	7 39	6 56	7 39	8 21	8 35	7 52	7 09	7 52	8 35
27N	8 01	7 14	6 27	7 14	8 01	8 16	7 28	6 40	7 28	8 16	8 30	7 41	6 53	7 41	8 30
28N	7 56	7 03	6 11	7 03	7 56	8 10	7 17	6 24	7 17	8 10	8 24	7 31	6 37	7 31	8 24
29N	7 51	6 53	5 55	6 53	7 51	8 05	7 06	6 07	7 06	8 05	8 19	7 20	6 20	7 20	8 19
30N	7 45	6 42	5 38	6 42	7 45	7 59	6 55	5 51	6 55	7 59	8 13	7 09	6 04	7 09	8 13
31N	7 40	6 31	5 22	6 31	7 40	7 54	6 44	5 34	6 44	7 54	8 08	6 58	5 47	6 58	8 08
32N	7 34	6 20	5 05	6 20	7 34	7 48	6 33	5 18	6 33	7 48	8 02	6 46	5 30	6 46	8 02
33N	7 29	6 09	4 48	6 09	7 29	7 43	6 22	5 01	6 22	7 43	7 57	6 35	5 13	6 35	7 57
34N	7 23	5 57	4 32	5 57	7 23	7 37	6 11	4 44	6 11	7 37	7 51	6 24	4 56	6 24	7 51
35N	7 17	5 46	4 15	5 46	7 17	7 31	5 59	4 27	5 59	7 31	7 45	6 12	4 39	6 12	7 45
36N	7 12	5 35	3 57	5 35	7 12	7 26	5 48	4 10	5 48	7 26	7 39	6 01	4 22	6 01	7 39
37N	7 06	5 23	3 40	5 23	7 06	7 20	5 36	3 52	5 36	7 20	7 34	5 49	4 04	5 49	7 34
38N	7 00	5 11	3 23	5 11	7 00	7 14	5 24	3 35	5 24	7 14	7 28	5 37	3 47	5 37	7 28
39N	6 54	4 59	3 05	4 59	6 54	7 08	5 12	3 17	5 12	7 08	7 22	5 25	3 29	5 25	7 22
40N	6 48	4 47	2 47	4 47	6 48	7 02	5 00	2 59	5 00	7 02	7 16	5 13	3 10	5 13	7 16
41N	6 42	4 35	2 39	4 35	6 42	6 56	4 48	2 40	4 48	6 56	7 10	5 01	2 52	5 01	7 10
42N	6 36	4 23	2 30	4 23	6 36	6 50	4 36	2 32	4 36	6 50	7 03	4 48	2 33	4 48	7 03
43N	6 30	4 11	1 51	4 11	6 30	6 43	4 23	2 03	4 23	6 43	6 57	4 36	2 14	4 36	6 57
44N	6 23	3 58	1 32	3 58	6 23	6 37	4 10	1 44	4 10	6 37	6 51	4 23	1 55	4 23	6 51
45N	6 17	3 45	1 13	3 45	6 17	6 30	3 57	1 24	3 57	6 30	6 44	4 10	1 36	4 10	6 44
46N	6 10	3 32	0 53	3 32	6 10	6 24	3 44	1 05	3 44	6 24	6 37	3 57	1 16	3 57	6 37
47N	6 04	3 19	0 34	3 19	6 04	6 17	3 31	0 45	3 31	6 17	6 31	3 43	0 56	3 43	6 31
48N	5 57	3 05	0 13	3 05	5 57	6 10	3 17	0 24	3 17	6 10	6 24	3 29	0 35	3 29	6 24
49N	5 50	2 51	29 53	2 51	5 50	6 03	3 03	0 03	3 03	6 03	6 17	3 16	0 14	3 16	6 17
50N	5 43	2 37	29 31	2 37	5 43	5 56	2 49	29 42	2 49	5 56	6 10	3 01	29 53	3 01	6 10
51N	5 36	2 23	29 10	2 23	5 36	5 49	2 35	29 21	2 35	5 49	6 03	2 47	29 31	2 47	6 03
52N	5 28	2 08	28 48	2 08	5 28	5 42	2 20	28 58	2 20	5 42	5 55	2 32	29 09	2 32	5 55
53N	5 21	1 53	28 26	1 53	5 21	5 34	2 05	28 36	2 05	5 34	5 48	2 17	28 46	2 17	5 48
54N	5 13	1 38	28 03	1 38	5 13	5 27	1 50	28 13	1 50	5 27	5 40	2 01	28 23	2 01	5 40
55N	5 06	1 22	27 39	1 22	5 06	5 19	1 34	27 49	1 34	5 19	5 32	1 46	27 59	1 46	5 32
56N	4 58	1 06	27 15	1 06	4 58	5 11	1 18	27 25	1 18	5 11	5 24	1 29	27 35	1 29	5 24
57N	4 49	0 50	26 51	0 50	4 49	5 02	1 01	27 00	1 01	5 02	5 16	1 13	27 10	1 13	5 16
58N	4 41	0 33	26 25	0 33	4 41	4 54	0 44	26 35	0 44	4 54	5 07	0 56	26 45	0 56	5 07
59N	4 32	0 16	26 00	0 16	4 32	4 45	0 27	26 09	0 27	4 45	4 58	0 38	26 18	0 38	4 58
60N	4 23	29 58	25 33	29 58	4 23	4 36	0 09	25 42	0 09	4 36	4 49	0 20	25 51	0 20	4 49
61N	4 14	29 40	25 06	29 40	4 14	4 27	29 51	25 15	29 51	4 27	4 40	0 02	25 24	0 02	4 40
62N	4 05	29 21	24 38	29 21	4 05	4 18	29 32	24 46	29 32	4 18	4 31	29 43	24 55	29 43	4 31
63N	3 55	29 02	24 09	29 02	3 55	4 08	29 13	24 17	29 13	4 08	4 21	29 23	24 26	29 23	4 21
64N	3 45	28 42	23 39	28 42	3 45	3 58	28 53	23 47	28 53	3 58	4 11	29 03	23 56	29 03	4 11
65N	3 35	28 22	23 08	28 22	3 35	3 48	28 32	23 16	28 32	3 48	4 00	28 42	23 25	28 42	4 00
66N	3 25	28 00	22 36	28 00	3 25	3 37	28 11	22 44	28 11	3 37	3 50	28 21	22 52	28 21	3 50
pc	3 18	27 48	22 18	27 48	3 18	3 31	27 58	22 26	27 58	3 31	3 43	28 09	22 34	28 09	3 43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h45m ARMC: 131°15' MC: 8Ω49'14					Sid.Time: 8h46m ARMC: 131°30' MC: 9Ω04'01					Sid.Time: 8h47m ARMC: 131°45' MC: 9Ω18'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 11 18	27 11 48	22 11 18	27 11 48	3 11 18	3 11 31	27 11 58	22 11 26	27 11 58	3 11 31	3 11 43	28 11 09	22 11 34	28 11 09	3 11 43
68N	3 11 02	27 11 16	21 11 29	27 11 16	3 11 02	3 11 15	27 11 26	21 11 37	27 11 26	3 11 15	3 11 27	27 11 36	21 11 45	27 11 36	3 11 27
69N	2 11 50	26 11 52	20 11 54	26 11 52	2 11 50	3 11 03	27 11 02	21 11 01	27 11 02	3 11 03	3 11 15	27 11 12	21 11 09	27 11 12	3 11 15
70N	2 11 38	26 11 28	20 11 17	26 11 28	2 11 38	2 11 51	26 11 38	20 11 25	26 11 38	2 11 51	3 11 03	26 11 47	20 11 32	26 11 47	3 11 03
71N	2 11 26	26 11 03	19 11 39	26 11 03	2 11 26	2 11 38	26 11 12	19 11 46	26 11 12	2 11 38	2 11 50	26 11 22	19 11 53	26 11 22	2 11 50
72N	2 11 12	25 11 36	19 11 00	25 11 36	2 11 12	2 11 25	25 11 46	19 11 07	25 11 46	2 11 25	2 11 37	25 11 55	19 11 13	25 11 55	2 11 37
73N	1 11 59	25 11 09	18 11 19	25 11 09	1 11 59	2 11 11	25 11 18	18 11 25	25 11 18	2 11 11	2 11 23	25 11 27	18 11 32	25 11 27	2 11 23
74N	1 11 45	24 11 40	17 11 36	24 11 40	1 11 45	1 11 56	24 11 49	17 11 42	24 11 49	1 11 56	2 11 08	24 11 59	17 11 49	24 11 59	2 11 08
75N	1 11 30	24 11 11	16 11 52	24 11 11	1 11 30	1 11 42	24 11 20	16 11 58	24 11 20	1 11 42	1 11 53	24 11 28	17 11 03	24 11 28	1 11 53
76N	1 11 14	23 11 40	16 11 05	23 11 40	1 11 14	1 11 26	23 11 48	16 11 11	23 11 48	1 11 26	1 11 38	23 11 57	16 11 16	23 11 57	1 11 38
77N	0 11 58	23 11 07	15 11 17	23 11 07	0 11 58	1 11 10	23 11 16	15 11 22	23 11 16	1 11 10	1 11 21	23 11 24	15 11 27	23 11 24	1 11 21
78N	0 11 41	22 11 33	14 11 26	22 11 33	0 11 41	0 11 53	22 11 42	14 11 31	22 11 42	0 11 53	1 11 04	22 11 50	14 11 36	22 11 50	1 11 04
79N	0 11 23	21 11 58	13 11 32	21 11 58	0 11 23	0 11 35	22 11 06	13 11 37	22 11 06	0 11 35	0 11 46	22 11 14	13 11 42	22 11 14	0 11 46
80N	0 11 05	21 11 21	12 11 37	21 11 21	0 11 05	0 11 16	21 11 28	12 11 41	21 11 28	0 11 16	0 11 27	21 11 36	12 11 45	21 11 36	0 11 27
81N	29 11 45	20 11 41	11 11 38	20 11 41	29 11 45	29 11 56	20 11 49	11 11 42	20 11 49	29 11 56	0 11 07	20 11 57	11 11 46	20 11 57	0 11 07
82N	29 11 25	20 11 00	10 11 36	20 11 00	29 11 25	29 11 36	20 11 08	10 11 40	20 11 08	29 11 36	29 11 47	20 11 15	10 11 43	20 11 15	29 11 47
83N	29 11 03	19 11 17	9 11 31	19 11 17	29 11 03	29 11 14	19 11 24	9 11 34	19 11 24	29 11 14	29 11 25	19 11 31	9 11 37	19 11 31	29 11 25
84N	28 11 40	18 11 31	8 11 22	18 11 31	28 11 40	28 11 51	18 11 38	8 11 25	18 11 38	28 11 51	29 11 02	18 11 45	8 11 28	18 11 45	29 11 02
85N	28 11 16	17 11 43	7 11 10	17 11 43	28 11 16	28 11 26	17 11 49	7 11 12	17 11 49	28 11 26	28 11 37	17 11 56	7 11 15	17 11 56	28 11 37
86N	27 11 50	16 11 52	5 11 54	16 11 52	27 11 50	28 11 01	16 11 58	5 11 56	16 11 58	28 11 01	28 11 11	17 11 04	5 11 57	17 11 04	28 11 11
87N	27 11 23	15 11 58	4 11 33	15 11 58	27 11 23	27 11 34	16 11 04	4 11 34	16 11 04	27 11 34	27 11 44	16 11 10	4 11 36	16 11 10	27 11 44
88N	26 11 55	15 11 01	3 11 07	15 11 01	26 11 55	27 11 05	15 11 06	3 11 08	15 11 06	27 11 05	27 11 15	15 11 12	3 11 09	15 11 12	27 11 15
89N	26 11 25	14 11 00	1 11 36	14 11 00	26 11 25	26 11 35	14 11 06	1 11 37	14 11 06	26 11 35	26 11 45	14 11 11	1 11 37	14 11 11	26 11 45
90N	25 11 52	12 11 56	0 11 00	12 11 56	25 11 52	26 11 02	13 11 01	0 11 00	13 11 01	26 11 02	26 11 12	13 11 06	0 11 00	13 11 06	26 11 12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h48m ARMC: 132°00' MC: 9Ω33'37					Sid.Time: 8h49m ARMC: 132°15' MC: 9Ω48'26					Sid.Time: 8h50m ARMC: 132°30' MC: 10Ω03'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11 11	12 49	14 27	12 49	11 11	11 26	13 04	14 42	13 04	11 26	11 41	13 19	14 57	13 19	11 41
1N	11 05	12 38	14 10	12 38	11 05	11 20	12 53	14 25	12 53	11 20	11 35	13 07	14 40	13 07	11 35
2N	11 00	12 26	13 53	12 26	11 00	11 14	12 41	14 07	12 41	11 14	11 29	12 56	14 22	12 56	11 29
3N	10 54	12 15	13 35	12 15	10 54	11 09	12 30	13 50	12 30	11 09	11 24	12 44	14 05	12 44	11 24
4N	10 48	12 03	13 19	12 03	10 48	11 03	12 18	13 33	12 18	11 03	11 18	12 33	13 48	12 33	11 18
5N	10 43	11 52	13 02	11 52	10 43	10 57	12 07	13 16	12 07	10 57	11 12	12 22	13 31	12 22	11 12
6N	10 37	11 41	12 45	11 41	10 37	10 52	11 56	13 00	11 56	10 52	11 07	12 10	13 14	12 10	11 07
7N	10 32	11 30	12 28	11 30	10 32	10 46	11 45	12 43	11 45	10 46	11 01	11 59	12 58	11 59	11 01
8N	10 26	11 19	12 12	11 19	10 26	10 41	11 34	12 27	11 34	10 41	10 56	11 48	12 41	11 48	10 56
9N	10 21	11 08	11 56	11 08	10 21	10 35	11 23	12 10	11 23	10 35	10 50	11 37	12 24	11 37	10 50
10N	10 15	10 57	11 39	10 57	10 15	10 30	11 12	11 54	11 12	10 30	10 45	11 26	12 08	11 26	10 45
11N	10 10	10 46	11 23	10 46	10 10	10 24	11 01	11 37	11 01	10 24	10 39	11 15	11 52	11 15	10 39
12N	10 04	10 36	11 07	10 36	10 04	10 19	10 50	11 21	10 50	10 19	10 34	11 05	11 35	11 05	10 34
13N	9 59	10 25	10 51	10 25	9 59	10 14	10 39	11 05	10 39	10 14	10 28	10 54	11 19	10 54	10 28
14N	9 54	10 14	10 35	10 14	9 54	10 08	10 29	10 49	10 29	10 08	10 23	10 43	11 03	10 43	10 23
15N	9 48	10 04	10 19	10 04	9 48	10 03	10 18	10 33	10 18	10 03	10 17	10 32	10 47	10 32	10 17
16N	9 43	9 53	10 03	9 53	9 43	9 58	10 07	10 17	10 07	9 58	10 12	10 21	10 31	10 21	10 12
17N	9 38	9 42	9 47	9 42	9 38	9 52	9 56	10 01	9 56	9 52	10 07	10 11	10 14	10 11	10 07
18N	9 32	9 32	9 31	9 32	9 32	9 47	9 46	9 45	9 46	9 47	10 01	10 00	9 58	10 00	10 01
19N	9 27	9 21	9 15	9 21	9 27	9 41	9 35	9 29	9 35	9 41	9 56	9 49	9 42	9 49	9 56
20N	9 22	9 10	8 59	9 10	9 22	9 36	9 24	9 13	9 24	9 36	9 51	9 38	9 26	9 38	9 51
21N	9 16	9 00	8 43	9 00	9 16	9 31	9 14	8 56	9 14	9 31	9 45	9 28	9 10	9 28	9 45
22N	9 11	8 49	8 27	8 49	9 11	9 25	9 03	8 40	9 03	9 25	9 40	9 17	8 54	9 17	9 40
23N	9 06	8 38	8 11	8 38	9 06	9 20	8 52	8 24	8 52	9 20	9 34	9 06	8 38	9 06	9 34
24N	9 00	8 28	7 55	8 28	9 00	9 15	8 41	8 08	8 41	9 15	9 29	8 55	8 21	8 55	9 29
25N	8 55	8 17	7 39	8 17	8 55	9 09	8 30	7 52	8 30	9 09	9 23	8 44	8 05	8 44	9 23
26N	8 50	8 06	7 22	8 06	8 50	9 04	8 20	7 35	8 20	9 04	9 18	8 33	7 48	8 33	9 18
27N	8 44	7 55	7 06	7 55	8 44	8 58	8 09	7 19	8 09	8 58	9 13	8 22	7 32	8 22	9 13
28N	8 39	7 44	6 50	7 44	8 39	8 53	7 58	7 03	7 58	8 53	9 07	8 11	7 15	8 11	9 07
29N	8 33	7 33	6 33	7 33	8 33	8 47	7 47	6 46	7 47	8 47	9 01	8 00	6 59	8 00	9 01
30N	8 28	7 22	6 16	7 22	8 28	8 42	7 35	6 29	7 35	8 42	8 56	7 49	6 42	7 49	8 56
31N	8 22	7 11	6 00	7 11	8 22	8 36	7 24	6 12	7 24	8 36	8 50	7 38	6 25	7 38	8 50
32N	8 16	7 00	5 43	7 00	8 16	8 30	7 13	5 56	7 13	8 30	8 45	7 26	6 08	7 26	8 45
33N	8 11	6 48	5 26	6 48	8 11	8 25	7 02	5 38	7 02	8 25	8 39	7 15	5 51	7 15	8 39
34N	8 05	6 37	5 09	6 37	8 05	8 19	6 50	5 21	6 50	8 19	8 33	7 03	5 34	7 03	8 33
35N	7 59	6 25	4 52	6 25	7 59	8 13	6 39	5 04	6 39	8 13	8 27	6 52	5 16	6 52	8 27
36N	7 53	6 14	4 34	6 14	7 53	8 07	6 27	4 46	6 27	8 07	8 21	6 40	4 59	6 40	8 21
37N	7 48	6 02	4 16	6 02	7 48	8 01	6 15	4 29	6 15	8 01	8 15	6 28	4 41	6 28	8 15
38N	7 42	5 50	3 59	5 50	7 42	7 55	6 03	4 11	6 03	7 55	8 09	6 16	4 23	6 16	8 09
39N	7 36	5 38	3 41	5 38	7 36	7 49	5 51	3 52	5 51	7 49	8 03	6 04	4 04	6 04	8 03
40N	7 30	5 26	3 22	5 26	7 30	7 43	5 39	3 34	5 39	7 43	7 57	5 52	3 46	5 52	7 57
41N	7 23	5 14	3 04	5 14	7 23	7 37	5 26	3 15	5 26	7 37	7 51	5 39	3 27	5 39	7 51
42N	7 17	5 01	2 45	5 01	7 17	7 31	5 14	2 57	5 14	7 31	7 45	5 26	3 08	5 26	7 45
43N	7 11	4 48	2 26	4 48	7 11	7 24	5 01	2 37	5 01	7 24	7 38	5 14	2 49	5 14	7 38
44N	7 04	4 35	2 07	4 35	7 04	7 18	4 48	2 18	4 48	7 18	7 32	5 00	2 29	5 00	7 32
45N	6 58	4 22	1 47	4 22	6 58	7 11	4 35	1 58	4 35	7 11	7 25	4 47	2 09	4 47	7 25
46N	6 51	4 09	1 27	4 09	6 51	7 05	4 21	1 38	4 21	7 05	7 18	4 34	1 49	4 34	7 18
47N	6 44	3 55	1 07	3 55	6 44	6 58	4 08	1 18	4 08	6 58	7 11	4 20	1 29	4 20	7 11
48N	6 37	3 42	0 46	3 42	6 37	6 51	3 54	0 57	3 54	6 51	7 04	4 06	1 08	4 06	7 04
49N	6 30	3 28	0 25	3 28	6 30	6 44	3 40	0 36	3 40	6 44	6 57	3 52	0 47	3 52	6 57
50N	6 23	3 13	0 03	3 13	6 23	6 37	3 25	0 14	3 25	6 37	6 50	3 37	0 25	3 37	6 50
51N	6 16	2 59	29 42	2 59	6 16	6 29	3 11	29 52	3 11	6 29	6 43	3 23	0 03	3 23	6 43
52N	6 09	2 44	29 19	2 44	6 09	6 22	2 56	29 30	2 56	6 22	6 35	3 08	29 40	3 08	6 35
53N	6 01	2 29	28 56	2 29	6 01	6 14	2 40	29 07	2 40	6 14	6 28	2 52	29 17	2 52	6 28
54N	5 53	2 13	28 33	2 13	5 53	6 06	2 25	28 43	2 25	6 06	6 20	2 37	28 53	2 37	6 20
55N	5 45	1 57	28 09	1 57	5 45	5 58	2 09	28 19	2 09	5 58	6 12	2 20	28 29	2 20	6 12
56N	5 37	1 41	27 45	1 41	5 37	5 50	1 52	27 55	1 52	5 50	6 03	2 04	28 04	2 04	6 03
57N	5 29	1 24	27 20	1 24	5 29	5 42	1 36	27 29	1 36	5 42	5 55	1 47	27 39	1 47	5 55
58N	5 20	1 07	26 54	1 07	5 20	5 33	1 18	27 04	1 18	5 33	5 46	1 30	27 13	1 30	5 46
59N	5 11	0 50	26 28	0 50	5 11	5 24	1 01	26 37	1 01	5 24	5 37	1 12	26 46	1 12	5 37
60N	5 02	0 31	26 01	0 31	5 02	5 15	0 43	26 10	0 43	5 15	5 28	0 54	26 19	0 54	5 28
61N	4 53	0 13	25 33	0 13	4 53	5 06	0 24	25 42	0 24	5 06	5 19	0 35	25 51	0 35	5 19
62N	4 43	29 54	25 04	29 54	4 43	4 56	0 05	25 13	0 05	4 56	5 09	0 15	25 22	0 15	5 09
63N	4 34	29 34	24 35	29 34	4 34	4 46	29 45	24 43	29 45	4 46	4 59	29 56	24 52	29 56	4 59
64N	4 23	29 14	24 04	29 14	4 23	4 36	29 24	24 13	29 24	4 36	4 49	29 35	24 21	29 35	4 49
65N	4 13	28 53	23 33	28 53	4 13	4 26	29 03	23 41	29 03	4 26	4 38	29 14	23 49	29 14	4 38
66N	4 02	28 31	23 00	28 31	4 02	4 15	28 42	23 08	28 42	4 15	4 27	28 52	23 17	28 52	4 27
pc	3 56	28 19	22 42	28 19	3 56	4 09	28 29	22 50	28 29	4 09	4 21	28 39	22 58	28 39	4 21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h48m ARMC: 132°00' MC: 9Ω33'37					Sid.Time: 8h49m ARMC: 132°15' MC: 9Ω48'26					Sid.Time: 8h50m ARMC: 132°30' MC: 10Ω03'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 ൬ 56	28 ൬ 19	22 ௮ 42	28 ௩ 19	3 ௧ 56	4 ൬ 09	28 ൬ 29	22 ௮ 50	28 ௩ 29	4 ௧ 09	4 ൬ 21	28 ൬ 39	22 ௮ 58	28 ௩ 39	4 ௧ 21
68N	3 ൬ 39	27 ൬ 46	21 ௮ 52	27 ௩ 46	3 ௧ 39	3 ൬ 52	27 ൬ 56	22 ௮ 00	27 ௩ 56	3 ௧ 52	4 ൬ 04	28 ൬ 06	22 ௮ 08	28 ௩ 06	4 ௧ 04
69N	3 ൬ 28	27 ൬ 22	21 ௮ 16	27 ௩ 22	3 ௧ 28	3 ൬ 40	27 ൬ 32	21 ௮ 24	27 ௩ 32	3 ௧ 40	3 ൬ 52	27 ൬ 42	21 ௮ 31	27 ௩ 42	3 ௧ 52
70N	3 ൬ 15	26 ൬ 57	20 ௮ 39	26 ௩ 57	3 ௧ 15	3 ൬ 27	27 ൬ 07	20 ௮ 46	27 ௩ 07	3 ௧ 27	3 ൬ 40	27 ൬ 17	20 ௮ 53	27 ௩ 17	3 ௧ 40
71N	3 ൬ 02	26 ൬ 31	20 ௮ 00	26 ௩ 31	3 ௧ 02	3 ൬ 14	26 ൬ 41	20 ௮ 07	26 ௩ 41	3 ௧ 14	3 ൬ 27	26 ൬ 50	20 ௮ 14	26 ௩ 50	3 ௧ 27
72N	2 ൬ 49	26 ൬ 04	19 ௮ 20	26 ௩ 04	2 ௧ 49	3 ൬ 01	26 ൬ 14	19 ௮ 27	26 ௩ 14	3 ௧ 01	3 ൬ 13	26 ൬ 23	19 ௮ 34	26 ௩ 23	3 ௧ 13
73N	2 ൬ 35	25 ൬ 37	18 ௮ 38	25 ௩ 37	2 ௧ 35	2 ൬ 47	25 ൬ 46	18 ௮ 45	25 ௩ 46	2 ௧ 47	2 ൬ 59	25 ൬ 55	18 ௮ 51	25 ௩ 55	2 ௧ 59
74N	2 ൬ 20	25 ൬ 08	17 ௮ 55	25 ௩ 08	2 ௧ 20	2 ൬ 32	25 ൬ 17	18 ௮ 01	25 ௩ 17	2 ௧ 32	2 ൬ 44	25 ൬ 26	18 ௮ 07	25 ௩ 26	2 ௧ 44
75N	2 ൬ 05	24 ൬ 37	17 ௮ 09	24 ௩ 37	2 ௧ 05	2 ൬ 17	24 ൬ 46	17 ௮ 15	24 ௩ 46	2 ௧ 17	2 ൬ 29	24 ൬ 55	17 ௮ 21	24 ௩ 55	2 ௧ 29
76N	1 ൬ 49	24 ൬ 06	16 ௮ 22	24 ௩ 06	1 ௧ 49	2 ൬ 01	24 ൬ 14	16 ௮ 28	24 ௩ 14	2 ௧ 01	2 ൬ 13	24 ൬ 23	16 ௮ 33	24 ௩ 23	2 ௧ 13
77N	1 ൬ 33	23 ൬ 33	15 ௮ 32	23 ௩ 33	1 ௧ 33	1 ൬ 45	23 ൬ 41	15 ௮ 38	23 ௩ 41	1 ௧ 45	1 ൬ 56	23 ൬ 50	15 ௮ 43	23 ௩ 50	1 ௧ 56
78N	1 ൬ 16	22 ൬ 58	14 ௮ 41	22 ௩ 58	1 ௧ 16	1 ൬ 27	23 ൬ 06	14 ௮ 46	23 ௩ 06	1 ௧ 27	1 ൬ 39	23 ൬ 15	14 ௮ 51	23 ௩ 15	1 ௧ 39
79N	0 ൬ 58	22 ൬ 22	13 ௮ 46	22 ௩ 22	0 ௧ 58	1 ൬ 09	22 ൬ 30	13 ௮ 51	22 ௩ 30	1 ௧ 09	1 ൬ 20	22 ൬ 38	13 ௮ 56	22 ௩ 38	1 ௧ 20
80N	0 ൬ 39	21 ൬ 44	12 ௮ 49	21 ௩ 44	0 ௧ 39	0 ൬ 50	21 ൬ 52	12 ௮ 54	21 ௩ 52	0 ௧ 50	1 ൬ 01	22 ൬ 00	12 ௮ 58	22 ௩ 00	1 ௧ 01
81N	0 ൬ 19	21 ൬ 04	11 ௮ 50	21 ௩ 04	0 ௧ 19	0 ൬ 30	21 ൬ 12	11 ௮ 54	21 ௩ 12	0 ௧ 30	0 ൬ 41	21 ൬ 19	11 ௮ 57	21 ௩ 19	0 ௧ 41
82N	29 ௩ 58	20 ൬ 22	10 ௮ 47	20 ௩ 22	29 ௮ 58	0 ൬ 09	20 ൬ 29	10 ௮ 50	20 ௩ 29	0 ௧ 09	0 ൬ 20	20 ൬ 37	10 ௮ 54	20 ௩ 37	0 ௧ 20
83N	29 ௩ 36	19 ൬ 38	9 ௮ 41	19 ௩ 38	29 ௮ 36	29 ௩ 47	19 ൬ 45	9 ௮ 44	19 ௩ 45	29 ௮ 47	29 ௩ 57	19 ൬ 52	9 ௮ 47	19 ௩ 52	29 ௮ 57
84N	29 ௩ 12	18 ൬ 52	8 ௮ 31	18 ௩ 52	29 ௮ 12	29 ௩ 23	18 ൬ 58	8 ௮ 33	18 ௩ 58	29 ௮ 23	29 ௩ 34	19 ൬ 05	8 ௮ 36	19 ௩ 05	29 ௮ 34
85N	28 ௩ 48	18 ൬ 02	7 ௮ 17	18 ௩ 02	28 ௮ 48	28 ௩ 58	18 ൬ 09	7 ௮ 19	18 ௩ 09	28 ௮ 58	29 ௩ 09	18 ൬ 15	7 ௮ 22	18 ௩ 15	29 ௮ 09
86N	28 ௩ 22	17 ൬ 11	5 ௮ 59	17 ௩ 11	28 ௮ 22	28 ௩ 32	17 ൬ 17	6 ௮ 01	17 ௩ 17	28 ௮ 32	28 ௩ 43	17 ൬ 23	6 ௮ 03	17 ௩ 23	28 ௮ 43
87N	27 ௩ 54	16 ൬ 16	4 ௮ 37	16 ௩ 16	27 ௮ 54	28 ௩ 05	16 ൬ 22	4 ௮ 38	16 ௩ 22	28 ௮ 05	28 ௩ 15	16 ൬ 27	4 ௮ 40	16 ௩ 27	28 ௮ 15
88N	27 ௩ 25	15 ൬ 18	3 ௮ 10	15 ௩ 18	27 ௮ 25	27 ௩ 36	15 ൬ 23	3 ௮ 11	15 ௩ 23	27 ௮ 36	27 ௩ 46	15 ൬ 29	3 ௮ 12	15 ௩ 29	27 ௮ 46
89N	26 ௩ 55	14 ൬ 16	1 ௮ 37	14 ௩ 16	26 ௮ 55	27 ௩ 05	14 ൬ 21	1 ௮ 38	14 ௩ 21	27 ௮ 05	27 ௩ 15	14 ൬ 27	1 ௮ 38	14 ௩ 27	27 ௮ 15
90N	26 ௩ 22	13 ൬ 11	0 ௮ 00	13 ௩ 11	26 ௮ 22	26 ௩ 32	13 ൬ 16	0 ௮ 00	13 ௩ 16	26 ௮ 32	26 ௩ 42	13 ൬ 21	0 ௮ 00	13 ௩ 21	26 ௮ 42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h51m ARMC: 132°45' MC: 10Ω18'06					Sid.Time: 8h52m ARMC: 133°00' MC: 10Ω32'57					Sid.Time: 8h53m ARMC: 133°15' MC: 10Ω47'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11 11 56	13 13 34	15 15 12	13 13 34	11 11 56	12 12 11	13 13 49	15 15 27	13 13 49	12 12 11	12 12 26	14 14 04	15 15 42	14 14 04	12 12 26
1N	11 11 50	13 13 22	14 14 55	13 13 22	11 11 50	12 12 05	13 13 37	15 15 10	13 13 37	12 12 05	12 12 20	13 13 52	15 15 25	13 13 52	12 12 20
2N	11 11 44	13 13 11	14 14 37	13 13 11	11 11 44	11 11 59	13 13 26	14 14 52	13 13 26	11 11 59	12 12 14	13 13 41	15 15 07	13 13 41	12 12 14
3N	11 11 38	12 12 59	14 14 20	12 12 59	11 11 38	11 11 53	13 13 14	14 14 35	13 13 14	11 11 53	12 12 08	13 13 29	14 14 50	13 13 29	12 12 08
4N	11 11 33	12 12 48	14 14 03	12 12 48	11 11 33	11 11 48	13 13 03	14 14 18	13 13 03	11 11 48	12 12 02	13 13 17	14 14 32	13 13 17	12 12 02
5N	11 11 27	12 12 36	13 13 46	12 12 36	11 11 27	11 11 42	12 12 51	14 14 01	12 12 51	11 11 42	11 11 57	13 13 06	14 14 15	13 13 06	11 11 57
6N	11 11 21	12 12 25	13 13 29	12 12 25	11 11 21	11 11 36	12 12 40	13 13 44	12 12 40	11 11 36	11 11 51	12 12 55	13 13 58	12 12 55	11 11 51
7N	11 11 16	12 12 14	13 13 12	12 12 14	11 11 16	11 11 31	12 12 29	13 13 27	12 12 29	11 11 31	11 11 45	12 12 43	13 13 41	12 12 43	11 11 45
8N	11 11 10	12 12 03	12 12 55	12 12 03	11 11 10	11 11 25	12 12 17	13 13 10	12 12 17	11 11 25	11 11 40	12 12 32	13 13 24	12 12 32	11 11 40
9N	11 11 05	11 11 52	12 12 39	11 11 52	11 11 05	11 11 19	12 12 06	12 12 53	12 12 06	11 11 19	11 11 34	12 12 21	13 13 08	12 12 21	11 11 34
10N	10 11 59	11 11 41	12 12 22	11 11 41	10 11 59	11 11 14	11 11 55	12 12 37	11 11 55	11 11 14	11 11 29	12 12 10	12 12 51	12 12 10	11 11 29
11N	10 11 54	11 11 30	12 12 06	11 11 30	10 11 54	11 11 08	11 11 44	12 12 20	11 11 44	11 11 08	11 11 23	11 11 59	12 12 34	11 11 59	11 11 23
12N	10 11 48	11 11 19	11 11 50	11 11 19	10 11 48	11 11 03	11 11 33	12 12 04	11 11 33	11 11 03	11 11 18	11 11 48	12 12 18	11 11 48	11 11 18
13N	10 11 43	11 11 08	11 11 33	11 11 08	10 11 43	10 11 57	11 11 22	11 11 47	11 11 22	10 11 57	11 11 12	11 11 37	12 12 01	11 11 37	11 11 12
14N	10 11 37	10 11 57	11 11 17	10 11 57	10 11 37	10 11 52	11 11 11	11 11 31	11 11 11	10 11 52	11 11 07	11 11 26	11 11 45	11 11 26	11 11 07
15N	10 11 32	10 11 46	11 11 01	10 11 46	10 11 32	10 11 47	11 11 01	11 11 15	11 11 01	10 11 47	11 11 01	11 11 15	11 11 29	11 11 15	11 11 01
16N	10 11 27	10 11 36	10 11 45	10 11 36	10 11 27	10 11 41	10 11 50	10 11 58	10 11 50	10 11 41	10 11 56	11 11 04	11 11 12	11 11 04	10 11 56
17N	10 11 21	10 11 25	10 11 28	10 11 25	10 11 21	10 11 36	10 11 39	10 11 42	10 11 39	10 11 36	10 11 50	10 11 53	10 11 56	10 11 53	10 11 50
18N	10 11 16	10 11 14	10 11 12	10 11 14	10 11 16	10 11 30	10 11 28	10 11 26	10 11 28	10 11 30	10 11 45	10 11 42	10 11 40	10 11 42	10 11 45
19N	10 11 10	10 11 03	9 11 56	10 11 03	10 11 10	10 11 25	10 11 17	10 11 10	10 11 17	10 11 25	10 11 39	10 11 31	10 11 23	10 11 31	10 11 39
20N	10 11 05	9 11 52	9 11 40	9 11 52	10 11 05	10 11 19	10 11 06	9 11 53	10 11 06	10 11 19	10 11 34	10 11 20	10 11 07	10 11 20	10 11 34
21N	10 11 00	9 11 41	9 11 23	9 11 41	10 11 00	10 11 14	9 11 55	9 11 37	9 11 55	10 11 14	10 11 28	10 11 09	9 11 50	10 11 09	10 11 28
22N	9 11 54	9 11 31	9 11 07	9 11 31	9 11 54	10 11 09	9 11 45	9 11 21	9 11 45	10 11 09	10 11 23	9 11 58	9 11 34	9 11 58	10 11 23
23N	9 11 49	9 11 20	8 11 51	9 11 20	9 11 49	10 11 03	9 11 34	9 11 04	9 11 34	10 11 03	10 11 17	9 11 47	9 11 18	9 11 47	10 11 17
24N	9 11 43	9 11 09	8 11 35	9 11 09	9 11 43	9 11 58	9 11 23	8 11 48	9 11 23	9 11 58	10 11 12	9 11 36	9 11 01	9 11 36	10 11 12
25N	9 11 38	8 11 58	8 11 18	8 11 58	9 11 38	9 11 52	9 11 12	8 11 31	9 11 12	9 11 52	10 11 06	9 11 25	8 11 44	9 11 25	10 11 06
26N	9 11 32	8 11 47	8 11 02	8 11 47	9 11 32	9 11 47	9 11 01	8 11 15	9 11 01	9 11 47	10 11 01	9 11 14	8 11 28	9 11 14	10 11 01
27N	9 11 27	8 11 36	7 11 45	8 11 36	9 11 27	9 11 41	8 11 50	7 11 58	8 11 50	9 11 41	9 11 55	9 11 03	8 11 11	9 11 03	9 11 55
28N	9 11 21	8 11 25	7 11 28	8 11 25	9 11 21	9 11 35	8 11 38	7 11 41	8 11 38	9 11 35	9 11 50	8 11 52	7 11 54	8 11 52	9 11 50
29N	9 11 16	8 11 14	7 11 12	8 11 14	9 11 16	9 11 30	8 11 27	7 11 24	8 11 27	9 11 30	9 11 44	8 11 41	7 11 37	8 11 41	9 11 44
30N	9 11 10	8 11 02	6 11 55	8 11 02	9 11 10	9 11 24	8 11 16	7 11 08	8 11 16	9 11 24	9 11 38	8 11 29	7 11 20	8 11 29	9 11 38
31N	9 11 04	7 11 51	6 11 38	7 11 51	9 11 04	9 11 18	8 11 04	6 11 50	8 11 04	9 11 18	9 11 33	8 11 18	7 11 03	8 11 18	9 11 33
32N	8 11 59	7 11 40	6 11 21	7 11 40	8 11 59	9 11 13	7 11 53	6 11 33	7 11 53	9 11 13	9 11 27	8 11 06	6 11 46	8 11 06	9 11 27
33N	8 11 53	7 11 28	6 11 03	7 11 28	8 11 53	9 11 07	7 11 41	6 11 16	7 11 41	9 11 07	9 11 21	7 11 55	6 11 28	7 11 55	9 11 21
34N	8 11 47	7 11 17	5 11 46	7 11 17	8 11 47	9 11 01	7 11 30	5 11 58	7 11 30	9 11 01	9 11 15	7 11 43	6 11 11	7 11 43	9 11 15
35N	8 11 41	7 11 05	5 11 28	7 11 05	8 11 41	8 11 55	7 11 18	5 11 41	7 11 18	8 11 55	9 11 09	7 11 31	5 11 53	7 11 31	9 11 09
36N	8 11 35	6 11 53	5 11 11	6 11 53	8 11 35	8 11 49	7 11 06	5 11 23	7 11 06	8 11 49	9 11 03	7 11 19	5 11 35	7 11 19	9 11 03
37N	8 11 29	6 11 41	4 11 53	6 11 41	8 11 29	8 11 43	6 11 54	5 11 05	6 11 54	8 11 43	8 11 57	7 11 07	5 11 17	7 11 07	8 11 57
38N	8 11 23	6 11 29	4 11 35	6 11 29	8 11 23	8 11 37	6 11 42	4 11 47	6 11 42	8 11 37	8 11 51	6 11 55	4 11 59	6 11 55	8 11 51
39N	8 11 17	6 11 17	4 11 16	6 11 17	8 11 17	8 11 31	6 11 30	4 11 28	6 11 30	8 11 31	8 11 45	6 11 43	4 11 40	6 11 43	8 11 45
40N	8 11 11	6 11 04	3 11 58	6 11 04	8 11 11	8 11 25	6 11 17	4 11 10	6 11 17	8 11 25	8 11 39	6 11 30	4 11 21	6 11 30	8 11 39
41N	8 11 05	5 11 52	3 11 39	5 11 52	8 11 05	8 11 19	6 11 05	3 11 51	6 11 05	8 11 19	8 11 32	6 11 17	4 11 02	6 11 17	8 11 32
42N	7 11 58	5 11 39	3 11 20	5 11 39	7 11 58	8 11 12	5 11 52	3 11 31	5 11 52	8 11 12	8 11 26	6 11 04	3 11 43	6 11 04	8 11 26
43N	7 11 52	5 11 26	3 11 00	5 11 26	7 11 52	8 11 06	5 11 39	3 11 12	5 11 39	8 11 06	8 11 19	5 11 51	3 11 23	5 11 51	8 11 19
44N	7 11 45	5 11 13	2 11 41	5 11 13	7 11 45	7 11 59	5 11 26	2 11 52	5 11 26	7 11 59	8 11 13	5 11 38	3 11 04	5 11 38	8 11 13
45N	7 11 39	5 11 00	2 11 21	5 11 00	7 11 39	7 11 52	5 11 12	2 11 32	5 11 12	7 11 52	8 11 06	5 11 25	2 11 43	5 11 25	8 11 06
46N	7 11 32	4 11 46	2 11 00	4 11 46	7 11 32	7 11 46	4 11 59	2 11 12	4 11 59	7 11 46	7 11 59	5 11 11	2 11 23	5 11 11	7 11 59
47N	7 11 25	4 11 32	1 11 40	4 11 32	7 11 25	7 11 39	4 11 45	1 11 51	4 11 45	7 11 39	7 11 52	4 11 57	2 11 02	4 11 57	7 11 52
48N	7 11 18	4 11 18	1 11 19	4 11 18	7 11 18	7 11 32	4 11 31	1 11 30	4 11 31	7 11 32	7 11 45	4 11 43	1 11 41	4 11 43	7 11 45
49N	7 11 11	4 11 04	0 11 57	4 11 04	7 11 11	7 11 24	4 11 16	1 11 08	4 11 16	7 11 24	7 11 38	4 11 28	1 11 19	4 11 28	7 11 38
50N	7 11 04	3 11 50	0 11 36	3 11 50	7 11 04	7 11 17	4 11 02	0 11 46	4 11 02	7 11 17	7 11 31	4 11 14	0 11 57	4 11 14	7 11 31
51N	6 11 56	3 11 35	0 11 13	3 11 35	6 11 56	7 11 10	3 11 47	0 11 24	3 11 47	7 11 10	7 11 23	3 11 59	0 11 34	3 11 59	7 11 23
52N	6 11 49	3 11 20	29 11 51	3 11 20	6 11 49	7 11 02	3 11 31	0 11 01	3 11 31	7 11 02	7 11 15	3 11 43	0 11 11	3 11 43	7 11 15
53N	6 11 41	3 11 04	29 11 27	3 11 04	6 11 41	6 11 54	3 11 16	29 11 38	3 11 16	6 11 54	7 11 07	3 11 28	29 11 48	3 11 28	7 11 07
54N	6 11 33	2 11 48	29 11 04	2 11 48	6 11 33	6 11 46	3 11 00	29 11 14	3 11 00	6 11 46	6 11 59	3 11 12	29 11 24	3 11 12	6 11 59
55N	6 11 25	2 11 32	28 11 39	2 11 32	6 11 25	6 11 38	2 11 44	28 11 49	2 11 44	6 11 38	6 11 51	2 11 55	28 11 59	2 11 55	6 11 51
56N	6 11 17	2 11 15	28 11 14	2 11 15	6 11 17	6 11 30	2 11 27	28 11 24	2 11 27	6 11 30	6 11 43	2 11 38	28 11 34	2 11 38	6 11 43
57N	6 11 08	1 11 58	27 11 49	1 11 58	6 11 08	6 11 21	2 11 10	27 11 59	2 11 10	6 11 21	6 11 34	2 11 21	28 11 08	2 11 21	6 11 34
58N	5 11 59	1 11 41	27 11 23	1 11 41	5 11 59	6 11 12	1 11 52	27 11 32	1 11 52	6 11 12	6 11 25	2 11 04	27 11 42	2 11 04	6 11 25
59N	5 11 50	1 11 23	26 11 56	1 11 23	5 11 50	6 11 03	1 11 34	27 11 05	1 11 34	6 11 03	6 11 16	1 11 46	27 11 15	1 11 46	6 11 16
60N	5 11 41														

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h51m ARMC: 132°45' MC: 10♌18'06					Sid.Time: 8h52m ARMC: 133°00' MC: 10♌32'57					Sid.Time: 8h53m ARMC: 133°15' MC: 10♌47'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4 ♎ 34	28 ♎ 50	23 ♎ 06	28 ♎ 50	4 ♎ 34	4 ♎ 46	29 ♎ 00	23 ♎ 14	29 ♎ 00	4 ♎ 46	4 ♎ 59	29 ♎ 10	23 ♎ 22	29 ♎ 10	4 ♎ 59
68N	4 ♎ 17	28 ♎ 16	22 ♎ 15	28 ♎ 16	4 ♎ 17	4 ♎ 29	28 ♎ 26	22 ♎ 23	28 ♎ 26	4 ♎ 29	4 ♎ 42	28 ♎ 36	22 ♎ 31	28 ♎ 36	4 ♎ 42
69N	4 ♎ 05	27 ♎ 52	21 ♎ 39	27 ♎ 52	4 ♎ 05	4 ♎ 17	28 ♎ 02	21 ♎ 46	28 ♎ 02	4 ♎ 17	4 ♎ 29	28 ♎ 11	21 ♎ 53	28 ♎ 11	4 ♎ 29
70N	3 ♎ 52	27 ♎ 26	21 ♎ 01	27 ♎ 26	3 ♎ 52	4 ♎ 04	27 ♎ 36	21 ♎ 08	27 ♎ 36	4 ♎ 04	4 ♎ 17	27 ♎ 46	21 ♎ 15	27 ♎ 46	4 ♎ 17
71N	3 ♎ 39	27 ♎ 00	20 ♎ 21	27 ♎ 00	3 ♎ 39	3 ♎ 51	27 ♎ 10	20 ♎ 28	27 ♎ 10	3 ♎ 51	4 ♎ 03	27 ♎ 19	20 ♎ 35	27 ♎ 19	4 ♎ 03
72N	3 ♎ 25	26 ♎ 33	19 ♎ 40	26 ♎ 33	3 ♎ 25	3 ♎ 37	26 ♎ 42	19 ♎ 47	26 ♎ 42	3 ♎ 37	3 ♎ 49	26 ♎ 52	19 ♎ 54	26 ♎ 52	3 ♎ 49
73N	3 ♎ 11	26 ♎ 04	18 ♎ 58	26 ♎ 04	3 ♎ 11	3 ♎ 23	26 ♎ 14	19 ♎ 04	26 ♎ 14	3 ♎ 23	3 ♎ 35	26 ♎ 23	19 ♎ 11	26 ♎ 23	3 ♎ 35
74N	2 ♎ 56	25 ♎ 35	18 ♎ 13	25 ♎ 35	2 ♎ 56	3 ♎ 08	25 ♎ 44	18 ♎ 19	25 ♎ 44	3 ♎ 08	3 ♎ 20	25 ♎ 53	18 ♎ 26	25 ♎ 53	3 ♎ 20
75N	2 ♎ 41	25 ♎ 04	17 ♎ 27	25 ♎ 04	2 ♎ 41	2 ♎ 53	25 ♎ 13	17 ♎ 33	25 ♎ 13	2 ♎ 53	3 ♎ 04	25 ♎ 22	17 ♎ 39	25 ♎ 22	3 ♎ 04
76N	2 ♎ 25	24 ♎ 32	16 ♎ 39	24 ♎ 32	2 ♎ 25	2 ♎ 36	24 ♎ 40	16 ♎ 44	24 ♎ 40	2 ♎ 36	2 ♎ 48	24 ♎ 49	16 ♎ 50	24 ♎ 49	2 ♎ 48
77N	2 ♎ 08	23 ♎ 58	15 ♎ 48	23 ♎ 58	2 ♎ 08	2 ♎ 20	24 ♎ 07	15 ♎ 54	24 ♎ 07	2 ♎ 20	2 ♎ 31	24 ♎ 15	15 ♎ 59	24 ♎ 15	2 ♎ 31
78N	1 ♎ 50	23 ♎ 23	14 ♎ 56	23 ♎ 23	1 ♎ 50	2 ♎ 02	23 ♎ 31	15 ♎ 00	23 ♎ 31	2 ♎ 02	2 ♎ 13	23 ♎ 39	15 ♎ 05	23 ♎ 39	2 ♎ 13
79N	1 ♎ 32	22 ♎ 46	14 ♎ 00	22 ♎ 46	1 ♎ 32	1 ♎ 43	22 ♎ 54	14 ♎ 05	22 ♎ 54	1 ♎ 43	1 ♎ 55	23 ♎ 02	14 ♎ 09	23 ♎ 02	1 ♎ 55
80N	1 ♎ 12	22 ♎ 07	13 ♎ 02	22 ♎ 07	1 ♎ 12	1 ♎ 24	22 ♎ 15	13 ♎ 06	22 ♎ 15	1 ♎ 24	1 ♎ 35	22 ♎ 23	13 ♎ 11	22 ♎ 23	1 ♎ 35
81N	0 ♎ 52	21 ♎ 27	12 ♎ 01	21 ♎ 27	0 ♎ 52	1 ♎ 03	21 ♎ 34	12 ♎ 05	21 ♎ 34	1 ♎ 03	1 ♎ 15	21 ♎ 42	12 ♎ 09	21 ♎ 42	1 ♎ 15
82N	0 ♎ 31	20 ♎ 44	10 ♎ 57	20 ♎ 44	0 ♎ 31	0 ♎ 42	20 ♎ 51	11 ♎ 01	20 ♎ 51	0 ♎ 42	0 ♎ 53	20 ♎ 59	11 ♎ 04	20 ♎ 59	0 ♎ 53
83N	0 ♎ 08	19 ♎ 59	9 ♎ 50	19 ♎ 59	0 ♎ 08	0 ♎ 19	20 ♎ 06	9 ♎ 53	20 ♎ 06	0 ♎ 19	0 ♎ 30	20 ♎ 13	9 ♎ 56	20 ♎ 13	0 ♎ 30
84N	29♌45	19 ♎ 12	8 ♎ 39	19 ♎ 12	29♌45	29♌56	19 ♎ 19	8 ♎ 42	19 ♎ 19	29♌56	0 ♎ 06	19 ♎ 25	8 ♎ 44	19 ♎ 25	0 ♎ 06
85N	29♌20	18 ♎ 22	7 ♎ 24	18 ♎ 22	29♌20	29♌30	18 ♎ 28	7 ♎ 26	18 ♎ 28	29♌30	29♌41	18 ♎ 35	7 ♎ 29	18 ♎ 35	29♌41
86N	28♌53	17 ♎ 29	6 ♎ 05	17 ♎ 29	28♌53	29♌04	17 ♎ 35	6 ♎ 07	17 ♎ 35	29♌04	29♌14	17 ♎ 42	6 ♎ 09	17 ♎ 42	29♌14
87N	28♌25	16 ♎ 33	4 ♎ 41	16 ♎ 33	28♌25	28♌36	16 ♎ 39	4 ♎ 43	16 ♎ 39	28♌36	28♌46	16 ♎ 45	4 ♎ 44	16 ♎ 45	28♌46
88N	27♌56	15 ♎ 34	3 ♎ 13	15 ♎ 34	27♌56	28♌06	15 ♎ 40	3 ♎ 14	15 ♎ 40	28♌06	28♌16	15 ♎ 46	3 ♎ 15	15 ♎ 46	28♌16
89N	27♌25	14 ♎ 32	1 ♎ 39	14 ♎ 32	27♌25	27♌35	14 ♎ 37	1 ♎ 39	14 ♎ 37	27♌35	27♌45	14 ♎ 42	1 ♎ 40	14 ♎ 42	27♌45
90N	26♌52	13 ♎ 26	0 ♎ 00	13 ♎ 26	26♌52	27♌01	13 ♎ 30	0 ♎ 00	13 ♎ 30	27♌01	27♌11	13 ♎ 35	0 ♎ 00	13 ♎ 35	27♌11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h54m ARMC: 133°30' MC: 11Ω02'41					Sid.Time: 8h55m ARMC: 133°45' MC: 11Ω17'34					Sid.Time: 8h56m ARMC: 134°00' MC: 11Ω32'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12 11 41	14 19	15 57	14 19	12 41	12 11 56	14 34	16 12	14 34	12 56	13 10	14 49	16 27	14 49	13 10
1N	12 11 35	14 07	15 40	14 07	12 35	12 11 50	14 22	15 55	14 22	12 50	13 04	14 37	16 10	14 37	13 04
2N	12 11 29	13 55	15 22	13 55	12 29	12 11 44	14 10	15 37	14 10	12 44	12 59	14 25	15 52	14 25	12 59
3N	12 11 23	13 44	15 04	13 44	12 23	12 11 38	13 59	15 19	13 59	12 38	12 53	14 13	15 34	14 13	12 53
4N	12 11 17	13 32	14 47	13 32	12 17	12 11 32	13 47	15 02	13 47	12 32	12 47	14 02	15 17	14 02	12 47
5N	12 11 11	13 21	14 30	13 21	12 11	12 11 26	13 35	14 45	13 35	12 26	12 41	13 50	14 59	13 50	12 41
6N	12 11 06	13 09	14 13	13 09	12 06	12 11 21	13 24	14 27	13 24	12 21	12 35	13 39	14 42	13 39	12 35
7N	12 11 00	12 58	13 56	12 58	12 00	12 11 15	13 13	14 10	13 13	12 15	12 30	13 27	14 25	13 27	12 30
8N	11 11 54	12 47	13 39	12 47	11 54	12 11 09	13 01	13 53	13 01	12 09	12 24	13 16	14 08	13 16	12 24
9N	11 11 49	12 35	13 22	12 35	11 49	12 11 04	12 50	13 36	12 50	12 04	12 18	13 05	13 51	13 05	12 18
10N	11 11 43	12 24	13 05	12 24	11 43	11 11 58	12 39	13 20	12 39	11 58	12 13	12 53	13 34	12 53	12 13
11N	11 11 38	12 13	12 49	12 13	11 38	11 11 52	12 28	13 03	12 28	11 52	12 07	12 42	13 17	12 42	12 07
12N	11 11 32	12 02	12 32	12 02	11 32	11 11 47	12 17	12 46	12 17	11 47	12 01	12 31	13 00	12 31	12 01
13N	11 11 27	11 51	12 16	11 51	11 27	11 11 41	12 05	12 30	12 05	11 41	11 56	12 20	12 44	12 20	11 56
14N	11 11 21	11 40	11 59	11 40	11 21	11 11 36	11 54	12 13	11 54	11 36	11 50	12 09	12 27	12 09	11 50
15N	11 11 16	11 29	11 43	11 29	11 16	11 11 30	11 43	11 57	11 43	11 30	11 45	11 58	12 10	11 58	11 45
16N	11 11 10	11 18	11 26	11 18	11 10	11 11 25	11 32	11 40	11 32	11 25	11 39	11 47	11 54	11 47	11 39
17N	11 11 05	11 07	11 10	11 07	11 05	11 11 19	11 21	11 24	11 21	11 19	11 34	11 36	11 37	11 36	11 34
18N	10 11 59	10 56	10 53	10 56	10 59	11 11 14	11 10	11 07	11 10	11 14	11 28	11 24	11 21	11 24	11 28
19N	10 11 54	10 45	10 37	10 45	10 54	11 11 08	10 59	10 50	10 59	11 08	11 23	11 13	11 04	11 13	11 23
20N	10 11 48	10 34	10 20	10 34	10 48	11 11 03	10 48	10 34	10 48	11 03	11 17	11 02	10 48	11 02	11 17
21N	10 11 43	10 23	10 04	10 23	10 43	11 11 57	10 37	10 17	10 37	10 57	11 12	11 01	10 31	11 01	11 12
22N	10 11 37	10 12	9 47	10 12	10 37	10 11 52	10 26	10 01	10 26	10 52	11 06	10 40	10 14	10 40	11 06
23N	10 11 32	10 01	9 31	10 01	10 32	10 11 46	10 15	9 44	10 15	10 46	11 00	10 29	9 58	10 29	11 00
24N	10 11 26	9 50	9 14	9 50	10 26	10 11 41	10 04	9 28	10 04	10 41	10 55	10 18	9 41	10 18	10 55
25N	10 11 21	9 39	8 58	9 39	10 21	10 11 35	9 53	9 11	9 53	10 35	10 49	10 07	9 24	10 07	10 49
26N	10 11 15	9 28	8 41	9 28	10 15	10 11 29	9 42	8 54	9 42	10 29	10 44	9 55	9 07	9 55	10 44
27N	10 11 09	9 17	8 24	9 17	10 09	10 11 24	9 30	8 37	9 30	10 24	10 38	9 44	8 50	9 44	10 38
28N	10 11 04	9 06	8 07	9 06	10 04	10 11 18	9 19	8 20	9 19	10 18	10 32	9 33	8 33	9 33	10 32
29N	9 11 58	8 54	7 50	8 54	9 58	10 11 12	9 08	8 03	9 08	10 12	10 27	9 21	8 16	9 21	10 27
30N	9 11 52	8 43	7 33	8 43	9 52	10 11 07	8 56	7 46	8 56	10 07	10 21	9 10	7 59	9 10	10 21
31N	9 11 47	8 31	7 16	8 31	9 47	10 11 01	8 45	7 28	8 45	10 01	10 15	8 58	7 41	8 58	10 15
32N	9 11 41	8 20	6 58	8 20	9 41	9 11 55	8 33	7 11	8 33	9 55	10 09	8 46	7 24	8 46	10 09
33N	9 11 35	8 08	6 41	8 08	9 35	9 11 49	8 21	6 53	8 21	9 49	10 03	8 35	7 06	8 35	10 03
34N	9 11 29	7 56	6 23	7 56	9 29	9 11 43	8 09	6 36	8 09	9 43	9 57	8 23	6 48	8 23	9 57
35N	9 11 23	7 44	6 05	7 44	9 23	9 11 37	7 57	6 18	7 57	9 37	9 51	8 11	6 30	8 11	9 51
36N	9 11 17	7 32	5 47	7 32	9 17	9 11 31	7 45	6 00	7 45	9 31	9 45	7 58	6 12	7 58	9 45
37N	9 11 11	7 20	5 29	7 20	9 11	9 11 25	7 33	5 41	7 33	9 25	9 39	7 46	5 53	7 46	9 39
38N	9 11 05	7 08	5 11	7 08	9 05	9 11 19	7 21	5 23	7 21	9 19	9 33	7 34	5 35	7 34	9 33
39N	8 11 59	6 55	4 52	6 55	8 59	9 11 13	7 08	5 04	7 08	9 13	9 27	7 21	5 16	7 21	9 27
40N	8 11 53	6 43	4 33	6 43	8 53	9 11 06	6 56	4 45	6 56	9 06	9 20	7 09	4 57	7 09	9 20
41N	8 11 46	6 30	4 14	6 30	8 46	9 11 00	6 43	4 26	6 43	9 00	9 14	6 56	4 37	6 56	9 14
42N	8 11 40	6 17	3 55	6 17	8 40	8 11 53	6 30	4 06	6 30	8 53	9 07	6 43	4 18	6 43	9 07
43N	8 11 33	6 04	3 35	6 04	8 33	8 11 47	6 17	3 46	6 17	8 47	9 01	6 29	3 58	6 29	9 01
44N	8 11 26	5 51	3 15	5 51	8 26	8 11 40	6 03	3 26	6 03	8 40	8 54	6 16	3 38	6 16	8 54
45N	8 11 20	5 37	2 55	5 37	8 20	8 11 33	5 50	3 06	5 50	8 33	8 47	6 02	3 17	6 02	8 47
46N	8 11 13	5 23	2 34	5 23	8 13	8 11 26	5 36	2 45	5 36	8 26	8 40	5 48	2 56	5 48	8 40
47N	8 11 06	5 09	2 13	5 09	8 06	8 11 19	5 22	2 24	5 22	8 19	8 33	5 34	2 35	5 34	8 33
48N	7 11 59	4 55	1 52	4 55	7 59	8 11 12	5 07	2 02	5 07	8 12	8 26	5 20	2 13	5 20	8 26
49N	7 11 51	4 41	1 30	4 41	7 51	8 11 05	4 53	1 41	4 53	8 05	8 18	5 05	1 51	5 05	8 18
50N	7 11 44	4 26	1 08	4 26	7 44	7 11 57	4 38	1 18	4 38	7 57	8 11	4 50	1 29	4 50	8 11
51N	7 11 36	4 11	0 45	4 11	7 36	7 11 50	4 23	0 55	4 23	7 50	8 03	4 35	1 06	4 35	8 03
52N	7 11 29	3 55	0 22	3 55	7 29	7 11 42	4 07	0 32	4 07	7 42	7 56	4 19	0 43	4 19	7 56
53N	7 11 21	3 39	29 58	3 39	7 21	7 11 34	3 51	0 08	3 51	7 34	7 48	4 03	0 19	4 03	7 48
54N	7 11 13	3 23	29 34	3 23	7 13	7 11 26	3 35	29 44	3 35	7 26	7 39	3 47	29 54	3 47	7 39
55N	7 11 05	3 07	29 09	3 07	7 05	7 11 18	3 18	29 19	3 18	7 18	7 31	3 30	29 29	3 30	7 31
56N	6 11 56	2 50	28 44	2 50	6 56	7 11 09	3 02	28 54	3 02	7 09	7 23	3 13	29 04	3 13	7 23
57N	6 11 47	2 33	28 18	2 33	6 47	7 11 01	2 44	28 28	2 44	7 01	7 14	2 56	28 37	2 56	7 14
58N	6 11 39	2 15	27 51	2 15	6 39	6 11 52	2 26	28 08	2 26	6 52	7 05	2 38	28 10	2 38	7 05
59N	6 11 29	1 57	27 24	1 57	6 29	6 11 42	2 08	27 33	2 08	6 42	6 56	2 19	27 43	2 19	6 56
60N	6 11 20	1 38	26 56	1 38	6 20	6 11 33	1 49	27 05	1 49	6 33	6 46	2 00	27 14	2 00	6 46
61N	6 11 10	1 19	26 27	1 19	6 10	6 11 23	1 30	26 36	1 30	6 23	6 36	1 41	26 45	1 41	6 36
62N	6 11 01	0 59	25 57	0 59	6 01	6 11 13	1 10	26 06	1 10	6 13	6 26	1 21	26 15	1 21	6 26
63N	5 11 50	0 39	25 27	0 39	5 50	6 11 03	0 49	25 35	0 49	6 03	6 16	1 00	25 44	1 00	6 16
64N	5 11 40	0 17	24 55	0 17	5 40	5 11 53	0 28	25 04	0 28	5 53	6 05	0 39	25 12	0 39	6 05
65N	5 11 29	29 56	24 23	29 56	5 29	5 11 42	0 06	24 31	0 06	5 42	5 54	0 17	24 39	0 17	5 54
66N	5 11 18	29 33	23 49	29 33	5 18	5 11 30	29 44	23 57	29 44	5 30	5 43	29 54	24 05	29 54	5 43
pc	5 11 11	29 20	23 30	29 20	5 11	5 11 24	29 31	23 38	29 31	5 24	5 36	29 41	23 46	29 41	5 36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h54m ARMC: 133°30' MC: 11Ω02'41					Sid.Time: 8h55m ARMC: 133°45' MC: 11Ω17'34					Sid.Time: 8h56m ARMC: 134°00' MC: 11Ω32'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 11	29 20	23 30	29 20	5 11	5 24	29 31	23 38	29 31	5 24	5 36	29 41	23 46	29 41	5 36
68N	4 54	28 46	22 38	28 46	4 54	5 07	28 56	22 46	28 56	5 07	5 19	29 06	22 53	29 06	5 19
69N	4 42	28 21	22 01	28 21	4 42	4 54	28 31	22 08	28 31	4 54	5 07	28 41	22 16	28 41	5 07
70N	4 29	27 56	21 22	27 56	4 29	4 41	28 05	21 29	28 05	4 41	4 54	28 15	21 37	28 15	4 54
71N	4 15	27 29	20 42	27 29	4 15	4 28	27 38	20 49	27 38	4 28	4 40	27 48	20 56	27 48	4 40
72N	4 02	27 01	20 00	27 01	4 02	4 14	27 10	20 07	27 10	4 14	4 26	27 20	20 14	27 20	4 26
73N	3 47	26 32	19 17	26 32	3 47	3 59	26 41	19 23	26 41	3 59	4 11	26 51	19 30	26 51	4 11
74N	3 32	26 02	18 32	26 02	3 32	3 44	26 11	18 38	26 11	3 44	3 56	26 20	18 44	26 20	3 56
75N	3 16	25 31	17 45	25 31	3 16	3 28	25 39	17 51	25 39	3 28	3 40	25 48	17 56	25 48	3 40
76N	3 00	24 58	16 56	24 58	3 00	3 12	25 06	17 01	25 06	3 12	3 24	25 15	17 07	25 15	3 24
77N	2 43	24 23	16 04	24 23	2 43	2 55	24 32	16 09	24 32	2 55	3 06	24 40	16 15	24 40	3 06
78N	2 25	23 48	15 10	23 48	2 25	2 36	23 56	15 15	23 56	2 36	2 48	24 04	15 20	24 04	2 48
79N	2 06	23 10	14 14	23 10	2 06	2 18	23 18	14 19	23 18	2 18	2 29	23 26	14 23	23 26	2 29
80N	1 46	22 31	13 15	22 31	1 46	1 58	22 39	13 19	22 39	1 58	2 09	22 46	13 24	22 46	2 09
81N	1 26	21 49	12 13	21 49	1 26	1 37	21 57	12 17	21 57	1 37	1 48	22 05	12 21	22 05	1 48
82N	1 04	21 06	11 08	21 06	1 04	1 15	21 13	11 11	21 13	1 15	1 26	21 21	11 15	21 21	1 26
83N	0 41	20 20	9 59	20 20	0 41	0 52	20 27	10 02	20 27	0 52	1 03	20 34	10 06	20 34	1 03
84N	0 17	19 32	8 47	19 32	0 17	0 28	19 39	8 50	19 39	0 28	0 39	19 46	8 52	19 46	0 39
85N	29 52	18 41	7 31	18 41	29 52	0 02	18 48	7 33	18 48	0 02	0 13	18 54	7 35	18 54	0 13
86N	29 25	17 48	6 10	17 48	29 25	29 35	17 54	6 12	17 54	29 35	29 46	18 00	6 14	18 00	29 46
87N	28 57	16 51	4 45	16 51	28 57	29 07	16 57	4 47	16 57	29 07	29 17	17 03	4 48	17 03	29 17
88N	28 27	15 51	3 16	15 51	28 27	28 37	15 57	3 17	15 57	28 37	28 47	16 02	3 17	16 02	28 47
89N	27 55	14 48	1 40	14 48	27 55	28 05	14 53	1 41	14 53	28 05	28 15	14 58	1 41	14 58	28 15
90N	27 21	13 40	0 00	13 40	27 21	27 31	13 45	0 00	13 45	27 31	27 41	13 50	0 00	13 50	27 41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h57m ARMC: 134°15' MC: 11Ω47'22					Sid.Time: 8h58m ARMC: 134°30' MC: 12Ω02'17					Sid.Time: 8h59m ARMC: 134°45' MC: 12Ω17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13 25	15 04	16 42	15 04	13 25	13 40	15 19	16 57	15 19	13 40	13 55	15 34	17 12	15 34	13 55
1N	13 19	14 52	16 34	14 52	13 19	13 34	15 07	16 39	15 07	13 34	13 49	15 22	16 54	15 22	13 49
2N	13 13	14 40	16 26	14 40	13 13	13 28	14 55	16 21	14 55	13 28	13 43	15 10	16 36	15 10	13 43
3N	13 08	14 28	16 18	14 28	13 08	13 22	14 43	16 04	14 43	13 22	13 37	14 58	16 18	14 58	13 37
4N	13 02	14 16	16 10	14 16	13 02	13 17	14 31	15 46	14 31	13 17	13 31	14 46	16 01	14 46	13 31
5N	12 56	14 05	16 02	14 05	12 56	13 11	14 20	15 38	14 20	13 11	13 26	14 34	15 43	14 34	13 26
6N	12 50	13 53	15 54	13 53	12 50	13 05	14 08	15 11	14 08	13 05	13 20	14 23	15 26	14 23	13 20
7N	12 44	13 42	15 46	13 42	12 44	12 59	13 56	14 54	13 56	12 59	13 14	14 11	15 08	14 11	13 14
8N	12 39	13 30	15 38	13 30	12 39	12 53	13 45	14 37	13 45	12 53	13 08	14 00	14 51	13 08	12 53
9N	12 33	13 19	15 30	13 19	12 33	12 48	13 34	14 20	13 34	12 48	13 02	13 48	14 34	13 48	12 48
10N	12 27	13 08	15 22	13 08	12 27	12 42	13 22	14 03	13 22	12 42	12 57	13 37	14 17	13 37	12 57
11N	12 22	12 57	15 14	12 57	12 22	12 36	13 11	13 46	13 11	12 36	12 51	13 25	14 00	13 25	12 51
12N	12 16	12 45	15 06	12 45	12 16	12 31	13 00	13 29	13 00	12 31	12 45	13 14	13 43	13 14	12 45
13N	12 11	12 34	14 58	12 34	12 11	12 25	12 49	13 12	12 49	12 25	12 40	13 03	13 26	13 03	12 40
14N	12 05	12 23	14 50	12 23	12 05	12 20	12 37	12 55	12 37	12 20	12 34	12 52	13 09	12 52	12 34
15N	11 59	12 12	14 42	12 12	11 59	12 14	12 26	12 38	12 26	12 14	12 29	12 40	12 52	12 40	12 29
16N	11 54	12 01	14 34	12 01	11 54	12 08	12 15	12 22	12 15	12 08	12 23	12 29	12 35	12 29	12 23
17N	11 48	11 50	14 26	11 50	11 48	12 03	12 04	12 05	12 04	12 03	12 17	12 18	12 19	12 18	12 17
18N	11 43	11 39	14 18	11 39	11 43	11 57	11 53	11 48	11 53	11 57	12 12	12 07	12 02	12 07	12 12
19N	11 37	11 27	14 10	11 27	11 37	11 52	11 42	11 31	11 42	11 52	12 06	11 56	11 45	11 56	12 06
20N	11 32	11 16	14 02	11 16	11 32	11 46	11 30	11 15	11 30	11 46	12 01	11 44	11 28	11 44	12 01
21N	11 26	11 05	13 54	11 05	11 26	11 40	11 19	10 58	11 19	11 40	11 55	11 33	11 11	11 33	11 55
22N	11 20	10 54	13 46	10 54	11 20	11 35	11 08	10 41	11 08	11 35	11 49	11 22	10 54	11 22	11 49
23N	11 15	10 43	13 38	10 43	11 15	11 29	10 57	10 24	10 57	11 29	11 44	11 11	10 37	11 11	11 44
24N	11 09	10 32	13 30	10 32	11 09	11 24	10 45	10 07	10 45	11 24	11 38	10 59	10 20	10 59	11 38
25N	11 04	10 20	13 22	10 20	11 04	11 18	10 34	9 50	10 34	11 18	11 32	10 48	10 03	10 48	11 32
26N	10 58	10 09	13 14	10 09	10 58	11 12	10 23	9 33	10 23	11 12	11 27	10 36	9 46	10 36	11 27
27N	10 52	9 58	13 06	9 58	10 52	11 07	10 11	9 16	10 11	11 07	11 21	10 25	9 29	10 25	11 21
28N	10 47	9 46	12 58	9 46	10 47	11 01	10 00	8 59	10 00	11 01	11 15	10 13	9 12	10 13	11 15
29N	10 41	9 35	12 50	9 35	10 41	10 55	9 48	8 41	9 48	10 55	11 09	10 02	8 54	10 02	11 09
30N	10 35	9 23	12 42	9 23	10 35	10 49	9 37	8 24	9 37	10 49	11 03	9 50	8 37	9 50	11 03
31N	10 29	9 11	12 34	9 11	10 29	10 43	9 25	8 06	9 25	10 43	10 58	9 38	8 19	9 38	10 58
32N	10 23	9 00	12 26	9 00	10 23	10 37	9 13	7 49	9 13	10 37	10 52	9 26	8 01	9 26	10 52
33N	10 17	8 48	12 18	8 48	10 17	10 31	9 01	7 31	9 01	10 31	10 46	9 14	7 43	9 14	10 46
34N	10 11	8 36	12 10	8 36	10 11	10 25	8 49	7 13	8 49	10 25	10 40	9 02	7 25	9 02	10 40
35N	10 05	8 24	12 02	8 24	10 05	10 19	8 37	6 55	8 37	10 19	10 33	8 50	7 07	8 50	10 33
36N	9 59	8 12	11 54	8 12	9 59	10 13	8 25	6 36	8 25	10 13	10 27	8 38	6 48	8 38	10 27
37N	9 53	7 59	11 46	7 59	9 53	10 07	8 12	6 18	8 12	10 07	10 21	8 25	6 30	8 25	10 21
38N	9 47	7 47	11 38	7 47	9 47	10 01	8 00	5 59	8 00	10 01	10 15	8 13	6 11	8 13	10 15
39N	9 41	7 34	11 30	7 34	9 41	9 54	7 47	5 40	7 47	9 54	10 08	8 00	5 52	8 00	10 08
40N	9 34	7 21	11 22	7 21	9 34	9 48	7 34	5 20	7 34	9 48	10 02	7 47	5 32	7 47	10 02
41N	9 28	7 08	11 14	7 08	9 28	9 41	7 21	5 01	7 21	9 41	9 55	7 34	5 13	7 34	9 55
42N	9 21	6 55	11 06	6 55	9 21	9 35	7 08	4 41	7 08	9 35	9 49	7 21	4 53	7 21	9 49
43N	9 14	6 42	10 58	6 42	9 14	9 28	6 55	4 21	6 55	9 28	9 42	7 07	4 32	7 07	9 42
44N	9 08	6 28	10 50	6 28	9 08	9 21	6 41	4 00	6 41	9 21	9 35	6 53	4 12	6 53	9 35
45N	9 01	6 15	10 42	6 15	9 01	9 14	6 27	3 40	6 27	9 14	9 28	6 40	3 51	6 40	9 28
46N	8 54	6 01	10 34	6 01	8 54	9 07	6 13	3 19	6 13	9 07	9 21	6 25	3 30	6 25	9 21
47N	8 47	5 46	10 26	5 46	8 47	9 00	5 59	2 57	5 59	9 00	9 14	6 11	3 08	6 11	9 14
48N	8 39	5 32	10 18	5 32	8 39	8 53	5 44	2 35	5 44	8 53	9 07	5 56	2 46	5 56	9 07
49N	8 32	5 17	10 10	5 17	8 32	8 46	5 29	2 13	5 29	8 46	8 59	5 41	2 24	5 41	8 59
50N	8 24	5 02	10 02	5 02	8 24	8 38	5 14	1 50	5 14	8 38	8 51	5 26	2 01	5 26	8 51
51N	8 17	4 47	9 54	4 47	8 17	8 30	4 59	1 27	4 59	8 30	8 44	5 11	1 38	5 11	8 44
52N	8 09	4 31	9 46	4 31	8 09	8 22	4 43	1 03	4 43	8 22	8 36	4 55	1 14	4 55	8 36
53N	8 01	4 15	9 38	4 15	8 01	8 14	4 27	0 39	4 27	8 14	8 28	4 39	0 49	4 39	8 28
54N	7 53	3 59	9 30	3 59	7 53	8 06	4 10	0 14	4 10	8 06	8 19	4 22	0 25	4 22	8 19
55N	7 44	3 42	9 22	3 42	7 44	7 58	3 53	29 49	3 53	7 58	8 11	4 05	29 59	4 05	8 11
56N	7 36	3 25	9 14	3 25	7 36	7 49	3 36	29 23	3 36	7 49	8 02	3 48	29 33	3 48	8 02
57N	7 27	3 07	9 06	3 07	7 27	7 40	3 18	28 57	3 18	7 40	7 53	3 30	29 06	3 30	7 53
58N	7 18	2 49	8 58	2 49	7 18	7 31	3 00	28 29	3 00	7 31	7 44	3 12	28 39	3 12	7 44
59N	7 09	2 30	8 50	2 30	7 09	7 22	2 42	28 01	2 42	7 22	7 35	2 53	28 11	2 53	7 35
60N	6 59	2 11	8 42	2 11	6 59	7 12	2 22	27 33	2 22	7 12	7 25	2 34	27 42	2 34	7 25
61N	6 49	1 52	8 34	1 52	6 49	7 02	2 03	27 03	2 03	7 02	7 15	2 14	27 12	2 14	7 15
62N	6 39	1 32	8 26	1 32	6 39	6 52	1 42	26 33	1 42	6 52	7 05	1 53	26 42	1 53	7 05
63N	6 29	1 11	8 18	1 11	6 29	6 42	1 22	26 01	1 22	6 42	6 55	1 32	26 10	1 32	6 55
64N	6 18	0 49	8 10	0 49	6 18	6 31	1 00	25 29	1 00	6 31	6 44	1 11	25 38	1 11	6 44
65N	6 07	0 27	8 02	0 27	6 07	6 20	0 38	24 56	0 38	6 20	6 32	0 48	25 04	0 48	6 32
66N	5 56	0 04	7 54	0 04	5 56	6 08	0 15	24 21	0 15	6 08	6 21	0 25	24 29	0 25	6 21
pc	5 49	29 51	23 53	29 51	5 49	6 02	0 02	24 01	0 02	6 02	6 14	0 12	24 09	0 12	6 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 8h57m ARMC: 134°15' MC: 11Ω47'22					Sid.Time: 8h58m ARMC: 134°30' MC: 12Ω02'17					Sid.Time: 8h59m ARMC: 134°45' MC: 12Ω17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 ൬ 49	29 ൬ 51	23 ௮ 53	29 ௩ 51	5 ௧ 49	6 ൬ 02	0 ௮ 02	24 ௮ 01	0 ௮ 02	6 ௧ 02	6 ൬ 14	0 ௮ 12	24 ௮ 09	0 ௮ 12	6 ௧ 14
68N	5 ൬ 32	29 ൬ 16	23 ௮ 01	29 ௩ 16	5 ௧ 32	5 ൬ 44	29 ൬ 26	23 ௮ 09	29 ௩ 26	5 ௧ 44	5 ൬ 57	29 ൬ 37	23 ௮ 16	29 ௩ 37	5 ௧ 57
69N	5 ൬ 19	28 ൬ 51	22 ௮ 23	28 ௩ 51	5 ௧ 19	5 ൬ 31	29 ൬ 01	22 ௮ 31	29 ௩ 01	5 ௧ 31	5 ൬ 44	29 ൬ 11	22 ௮ 38	29 ௩ 11	5 ௧ 44
70N	5 ൬ 06	28 ൬ 25	21 ௮ 44	28 ௩ 25	5 ௧ 06	5 ൬ 18	28 ൬ 35	21 ௮ 51	28 ௩ 35	5 ௧ 18	5 ൬ 31	28 ൬ 44	21 ௮ 58	28 ௩ 44	5 ௧ 31
71N	4 ൬ 52	27 ൬ 58	21 ௮ 03	27 ௩ 58	4 ௧ 52	5 ൬ 04	28 ൬ 07	21 ௮ 10	28 ௩ 07	5 ௧ 04	5 ൬ 17	28 ൬ 17	21 ௮ 17	28 ௩ 17	5 ௧ 17
72N	4 ൬ 38	27 ൬ 29	20 ௮ 20	27 ௩ 29	4 ௧ 38	4 ൬ 50	27 ൬ 39	20 ௮ 27	27 ௩ 39	4 ௧ 50	5 ൬ 02	27 ൬ 48	20 ௮ 34	27 ௩ 48	5 ௧ 02
73N	4 ൬ 23	27 ൬ 00	19 ௮ 36	27 ௩ 00	4 ௧ 23	4 ൬ 35	27 ൬ 09	19 ௮ 43	27 ௩ 09	4 ௧ 35	4 ൬ 48	27 ൬ 18	19 ௮ 49	27 ௩ 18	4 ௧ 48
74N	4 ൬ 08	26 ൬ 29	18 ௮ 50	26 ௩ 29	4 ௧ 08	4 ൬ 20	26 ൬ 38	18 ௮ 56	26 ௩ 38	4 ௧ 20	4 ൬ 32	26 ൬ 47	19 ௮ 03	26 ௩ 47	4 ௧ 32
75N	3 ൬ 52	25 ൬ 57	18 ௮ 02	25 ௩ 57	3 ௧ 52	4 ൬ 04	26 ൬ 06	18 ௮ 08	26 ௩ 06	4 ௧ 04	4 ൬ 16	26 ൬ 15	18 ௮ 14	26 ௩ 15	4 ௧ 16
76N	3 ൬ 35	25 ൬ 24	17 ௮ 12	25 ௩ 24	3 ௧ 35	3 ൬ 47	25 ൬ 32	17 ௮ 18	25 ௩ 32	3 ௧ 47	3 ൬ 59	25 ൬ 41	17 ௮ 23	25 ௩ 41	3 ௧ 59
77N	3 ൬ 18	24 ൬ 49	16 ௮ 20	24 ௩ 49	3 ௧ 18	3 ൬ 30	24 ൬ 57	16 ௮ 25	24 ௩ 57	3 ௧ 30	3 ൬ 41	25 ൬ 06	16 ௮ 30	25 ௩ 06	3 ௧ 41
78N	3 ൬ 00	24 ൬ 12	15 ௮ 25	24 ௩ 12	3 ௧ 00	3 ൬ 11	24 ൬ 21	15 ௮ 30	24 ௩ 21	3 ௧ 11	3 ൬ 23	24 ൬ 29	15 ௮ 35	24 ௩ 29	3 ௧ 23
79N	2 ൬ 41	23 ൬ 34	14 ௮ 28	23 ௩ 34	2 ௧ 41	2 ൬ 52	23 ൬ 42	14 ௮ 32	23 ௩ 42	2 ௧ 52	3 ൬ 03	23 ൬ 50	14 ௮ 37	23 ௩ 50	3 ௧ 03
80N	2 ൬ 20	22 ൬ 54	13 ௮ 28	22 ௩ 54	2 ௧ 20	2 ൬ 32	23 ൬ 02	13 ௮ 32	23 ௩ 02	2 ௧ 32	2 ൬ 43	23 ൬ 10	13 ௮ 36	23 ௩ 10	2 ௧ 43
81N	1 ൬ 59	22 ൬ 12	12 ௮ 25	22 ௩ 12	1 ௧ 59	2 ൬ 11	22 ൬ 20	12 ௮ 29	22 ௩ 20	2 ௧ 11	2 ൬ 22	22 ൬ 27	12 ௮ 32	22 ௩ 27	2 ௧ 22
82N	1 ൬ 37	21 ൬ 28	11 ௮ 18	21 ௩ 28	1 ௧ 37	1 ൬ 48	21 ൬ 35	11 ௮ 22	21 ௩ 35	1 ௧ 48	2 ൬ 00	21 ൬ 42	11 ௮ 25	21 ௩ 42	2 ௧ 00
83N	1 ൬ 14	20 ൬ 41	10 ௮ 09	20 ௩ 41	1 ௧ 14	1 ൬ 25	20 ൬ 48	10 ௮ 12	20 ௩ 48	1 ௧ 25	1 ൬ 36	20 ൬ 55	10 ௮ 15	20 ௩ 55	1 ௧ 36
84N	0 ൬ 50	19 ൬ 52	8 ௮ 55	19 ௩ 52	0 ௧ 50	1 ൬ 00	19 ൬ 59	8 ௮ 58	19 ௩ 59	1 ௧ 00	1 ൬ 11	20 ൬ 06	9 ௮ 01	20 ௩ 06	1 ௧ 11
85N	0 ൬ 24	19 ൬ 01	7 ௮ 38	19 ௩ 01	0 ௧ 24	0 ൬ 35	19 ൬ 07	7 ௮ 40	19 ௩ 07	0 ௧ 35	0 ൬ 45	19 ൬ 14	7 ௮ 42	19 ௩ 14	0 ௧ 45
86N	29 ௩ 57	18 ൬ 06	6 ௮ 16	18 ௩ 06	29 ௮ 57	0 ൬ 07	18 ൬ 13	6 ௮ 18	18 ௩ 13	0 ௧ 07	0 ൬ 18	18 ൬ 19	6 ௮ 20	18 ௩ 19	0 ௧ 18
87N	29 ௩ 28	17 ൬ 09	4 ௮ 50	17 ௩ 09	29 ௮ 28	29 ௩ 38	17 ൬ 15	4 ௮ 51	17 ௩ 15	29 ௮ 38	29 ௩ 49	17 ൬ 21	4 ௮ 52	17 ௩ 21	29 ௮ 49
88N	28 ௩ 57	16 ൬ 08	3 ௮ 18	16 ௩ 08	28 ௮ 57	29 ௩ 08	16 ൬ 13	3 ௮ 19	16 ௩ 13	29 ௮ 08	29 ௩ 18	16 ൬ 19	3 ௮ 20	16 ௩ 19	29 ௮ 18
89N	28 ௩ 25	15 ൬ 03	1 ௮ 42	15 ௩ 03	28 ௮ 25	28 ௩ 35	15 ൬ 09	1 ௮ 42	15 ௩ 09	28 ௮ 35	28 ௩ 45	15 ൬ 14	1 ௮ 43	15 ௩ 14	28 ௮ 45
90N	27 ௩ 51	13 ൬ 55	0 ௮ 00	13 ௩ 55	27 ௮ 51	28 ௩ 01	14 ൬ 00	0 ௮ 00	14 ௩ 00	28 ௮ 01	28 ௩ 11	14 ൬ 05	0 ௮ 00	14 ௩ 05	28 ௮ 11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h00m ARMC: 135°00' MC: 12♌32°09					Sid.Time: 9h01m ARMC: 135°15' MC: 12♌47°06					Sid.Time: 9h02m ARMC: 135°30' MC: 13♌02°04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14 10	15 49	17 27	15 49	14 10	14 25	16 04	17 42	16 04	14 25	14 40	16 19	17 57	16 19	14 40
1N	14 04	15 37	17 09	15 37	14 04	14 19	15 52	17 24	15 52	14 19	14 34	16 06	17 39	16 06	14 34
2N	13 58	15 25	16 51	15 25	13 58	14 13	15 39	17 06	15 39	14 13	14 28	15 54	17 21	15 54	14 28
3N	13 52	15 13	16 33	15 13	13 52	14 07	15 27	16 48	15 27	14 07	14 22	15 42	17 03	15 42	14 22
4N	13 46	15 01	16 15	15 01	13 46	14 01	15 16	16 30	15 16	14 01	14 16	15 30	16 45	15 30	14 16
5N	13 40	14 49	15 58	14 49	13 40	13 55	15 04	16 12	15 04	13 55	14 10	15 18	16 27	15 18	14 10
6N	13 35	14 37	15 40	14 37	13 35	13 49	14 52	15 55	14 52	13 49	14 04	15 07	16 09	15 07	14 04
7N	13 29	14 26	15 23	14 26	13 29	13 43	14 40	15 37	14 40	13 43	13 58	14 55	15 52	14 55	13 58
8N	13 23	14 14	15 05	14 14	13 23	13 38	14 29	15 20	14 29	13 38	13 52	14 43	15 34	14 43	13 52
9N	13 17	14 03	14 48	14 03	13 17	13 32	14 17	15 03	14 17	13 32	13 47	14 32	15 17	14 32	13 47
10N	13 11	13 51	14 31	13 51	13 11	13 26	14 06	14 45	14 06	13 26	13 41	14 20	15 00	14 20	13 41
11N	13 06	13 40	14 14	13 40	13 06	13 20	13 54	14 28	13 54	13 20	13 35	14 09	14 42	14 09	13 35
12N	13 00	13 29	13 57	13 29	13 00	13 15	13 43	14 11	13 43	13 15	13 29	13 57	14 25	13 57	13 29
13N	12 54	13 17	13 40	13 17	12 54	13 09	13 32	13 54	13 32	13 09	13 24	13 46	14 08	13 46	13 24
14N	12 49	13 06	13 23	13 06	12 49	13 03	13 20	13 37	13 20	13 03	13 18	13 35	13 51	13 35	13 18
15N	12 43	12 55	13 06	12 55	12 43	12 58	13 09	13 20	13 09	12 58	13 12	13 23	13 34	13 23	13 12
16N	12 38	12 43	12 49	12 43	12 38	12 52	12 58	13 03	12 58	12 52	13 07	13 12	13 17	13 12	13 07
17N	12 32	12 32	12 32	12 32	12 32	12 46	12 46	12 46	12 46	12 46	13 01	13 00	13 00	13 00	13 01
18N	12 26	12 21	12 16	12 21	12 26	12 41	12 35	12 29	12 35	12 41	12 55	12 49	12 43	12 49	12 55
19N	12 21	12 10	11 59	12 10	12 21	12 35	12 24	12 12	12 24	12 35	12 50	12 38	12 26	12 38	12 50
20N	12 15	11 58	11 42	11 58	12 15	12 29	12 12	11 55	12 12	12 29	12 44	12 26	12 09	12 26	12 44
21N	12 09	11 47	11 25	11 47	12 09	12 24	12 01	11 38	12 01	12 24	12 38	12 15	11 52	12 15	12 38
22N	12 04	11 36	11 08	11 36	12 04	12 18	11 50	11 21	11 50	12 18	12 33	12 04	11 35	12 04	12 33
23N	11 58	11 24	10 51	11 24	11 58	12 12	11 38	11 04	11 38	12 12	12 27	11 52	11 17	11 52	12 27
24N	11 52	11 13	10 34	11 13	11 52	12 07	11 27	10 47	11 27	12 07	12 21	11 41	11 00	11 41	12 21
25N	11 47	11 02	10 17	11 02	11 47	12 01	11 15	10 30	11 15	12 01	12 15	11 29	10 43	11 29	12 15
26N	11 41	10 50	9 59	10 50	11 41	11 55	11 04	10 12	11 04	11 55	12 10	11 18	10 26	11 18	12 10
27N	11 35	10 39	9 42	10 39	11 35	11 49	10 52	9 55	10 52	11 49	12 04	11 06	10 08	11 06	12 04
28N	11 29	10 27	9 25	10 27	11 29	11 44	10 41	9 38	10 41	11 44	11 58	10 54	9 50	10 54	11 58
29N	11 23	10 15	9 07	10 15	11 23	11 38	10 29	9 20	10 29	11 38	11 52	10 42	9 33	10 42	11 52
30N	11 18	10 04	8 50	10 04	11 18	11 32	10 17	9 02	10 17	11 32	11 46	10 31	9 15	10 31	11 46
31N	11 12	9 52	8 32	9 52	11 12	11 26	10 05	8 44	10 05	11 26	11 40	10 19	8 57	10 19	11 40
32N	11 06	9 40	8 14	9 40	11 06	11 20	9 53	8 26	9 53	11 20	11 34	10 07	8 39	10 07	11 34
33N	11 00	9 28	7 56	9 28	11 00	11 14	9 41	8 08	9 41	11 14	11 28	9 54	8 21	9 54	11 28
34N	10 54	9 16	7 38	9 16	10 54	11 08	9 29	7 50	9 29	11 08	11 22	9 42	8 02	9 42	11 22
35N	10 47	9 03	7 19	9 03	10 47	11 02	9 17	7 31	9 17	11 02	11 16	9 30	7 44	9 30	11 16
36N	10 41	8 51	7 01	8 51	10 41	10 55	9 04	7 13	9 04	10 55	11 09	9 17	7 25	9 17	11 09
37N	10 35	8 38	6 42	8 38	10 35	10 49	8 51	6 54	8 51	10 49	11 03	9 05	7 06	9 05	11 03
38N	10 29	8 26	6 23	8 26	10 29	10 43	8 39	6 35	8 39	10 43	10 57	8 52	6 47	8 52	10 57
39N	10 22	8 13	6 04	8 13	10 22	10 36	8 26	6 15	8 26	10 36	10 50	8 39	6 27	8 39	10 50
40N	10 16	8 00	5 44	8 00	10 16	10 30	8 13	5 56	8 13	10 30	10 44	8 26	6 08	8 26	10 44
41N	10 09	7 47	5 24	7 47	10 09	10 23	8 00	5 36	8 00	10 23	10 37	8 12	5 48	8 12	10 37
42N	10 03	7 33	5 04	7 33	10 03	10 16	7 46	5 16	7 46	10 16	10 30	7 59	5 27	7 59	10 30
43N	9 56	7 20	4 44	7 20	9 56	10 10	7 32	4 55	7 32	10 10	10 23	7 45	5 07	7 45	10 23
44N	9 49	7 06	4 23	7 06	9 49	10 03	7 19	4 35	7 19	10 03	10 16	7 31	4 46	7 31	10 16
45N	9 42	6 52	4 02	6 52	9 42	9 56	7 05	4 14	7 05	9 56	10 09	7 17	4 25	7 17	10 09
46N	9 35	6 38	3 41	6 38	9 35	9 48	6 50	3 52	6 50	9 48	10 02	7 03	4 03	7 03	10 02
47N	9 28	6 23	3 19	6 23	9 28	9 41	6 36	3 30	6 36	9 41	9 55	6 48	3 41	6 48	9 55
48N	9 20	6 09	2 57	6 09	9 20	9 34	6 21	3 08	6 21	9 34	9 47	6 33	3 19	6 33	9 47
49N	9 13	5 54	2 35	5 54	9 13	9 26	6 06	2 45	6 06	9 26	9 40	6 18	2 56	6 18	9 40
50N	9 05	5 38	2 12	5 38	9 05	9 18	5 50	2 22	5 50	9 18	9 32	6 02	2 33	6 02	9 32
51N	8 57	5 23	1 48	5 23	8 57	9 11	5 35	1 59	5 35	9 11	9 24	5 47	2 09	5 47	9 24
52N	8 49	5 07	1 24	5 07	8 49	9 03	5 19	1 35	5 19	9 03	9 16	5 31	1 45	5 31	9 16
53N	8 41	4 50	1 00	4 50	8 41	8 54	5 02	1 10	5 02	8 54	9 08	5 14	1 20	5 14	9 08
54N	8 33	4 34	0 35	4 34	8 33	8 46	4 45	0 45	4 45	8 46	8 59	4 57	0 55	4 57	8 59
55N	8 24	4 17	0 09	4 17	8 24	8 37	4 28	0 19	4 28	8 37	8 51	4 40	0 29	4 40	8 51
56N	8 15	3 59	29 43	3 59	8 15	8 29	4 11	29 53	4 11	8 29	8 42	4 22	0 03	4 22	8 42
57N	8 06	3 41	29 16	3 41	8 06	8 20	3 53	29 26	3 53	8 20	8 33	4 04	29 35	4 04	8 33
58N	7 57	3 23	28 49	3 23	7 57	8 10	3 34	28 58	3 34	8 10	8 24	3 46	29 08	3 46	8 24
59N	7 48	3 04	28 20	3 04	7 48	8 01	3 15	28 30	3 15	8 01	8 14	3 26	28 39	3 26	8 14
60N	7 38	2 45	27 51	2 45	7 38	7 51	2 56	28 00	2 56	7 51	8 04	3 07	28 10	3 07	8 04
61N	7 28	2 25	27 21	2 25	7 28	7 41	2 36	27 30	2 36	7 41	7 54	2 47	27 39	2 47	7 54
62N	7 18	2 04	26 50	2 04	7 18	7 31	2 15	26 59	2 15	7 31	7 44	2 26	27 08	2 26	7 44
63N	7 07	1 43	26 19	1 43	7 07	7 20	1 54	26 27	1 54	7 20	7 33	2 05	26 36	2 05	7 33
64N	6 56	1 21	25 46	1 21	6 56	7 09	1 32	25 55	1 32	7 09	7 22	1 43	26 03	1 43	7 22
65N	6 45	0 59	25 12	0 59	6 45	6 58	1 09	25 21	1 09	6 58	7 11	1 20	25 29	1 20	7 11
66N	6 34	0 36	24 37	0 36	6 34	6 46	0 46	24 46	0 46	6 46	6 59	0 56	24 54	0 56	6 59
pc	6 27	0 22	24 17	0 22	6 27	6 40	0 32	24 25	0 32	6 40	6 52	0 43	24 33	0 43	6 52

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h00m ARMC: 135°00' MC: 12♏32'09					Sid.Time: 9h01m ARMC: 135°15' MC: 12♏47'06					Sid.Time: 9h02m ARMC: 135°30' MC: 13♏02'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6 727	0 22	24 17	0 22	6 27	6 40	0 32	24 25	0 32	6 40	6 52	0 43	24 33	0 43	6 52
68N	6 709	29 47	23 24	29 47	6 27	6 22	29 57	23 32	29 57	6 22	6 34	0 07	23 39	0 07	6 34
69N	5 756	29 21	22 45	29 21	5 56	6 709	29 31	22 53	29 31	6 709	6 21	29 41	23 00	29 41	6 21
70N	5 743	28 54	22 05	28 54	5 43	5 755	29 04	22 13	29 04	5 43	6 708	29 14	22 20	29 14	6 708
71N	5 729	28 26	21 24	28 26	5 29	5 741	28 36	21 31	28 36	5 29	5 754	28 46	21 38	28 46	5 754
72N	5 715	27 58	20 40	27 58	5 15	5 727	28 07	20 47	28 07	5 15	5 739	28 16	20 54	28 16	5 739
73N	5 700	27 28	19 56	27 28	5 00	5 712	27 37	20 02	27 37	5 00	5 724	27 46	20 08	27 46	5 724
74N	4 744	26 56	19 09	26 56	4 44	4 756	27 05	19 15	27 05	4 44	5 708	27 14	19 21	27 14	5 708
75N	4 728	26 24	18 20	26 24	4 28	4 740	26 33	18 26	26 33	4 28	4 752	26 42	18 31	26 42	4 752
76N	4 711	25 50	17 29	25 50	4 11	4 723	25 58	17 34	25 58	4 11	4 734	26 07	17 40	26 07	4 734
77N	3 753	25 14	16 36	25 14	3 53	4 705	25 23	16 41	25 23	3 53	4 716	25 31	16 46	25 31	4 716
78N	3 734	24 37	15 40	24 37	3 34	3 746	24 45	15 45	24 45	3 34	3 758	24 54	15 50	24 54	3 758
79N	3 715	23 58	14 42	23 58	3 15	3 726	24 06	14 46	24 06	3 15	3 738	24 14	14 51	24 14	3 738
80N	2 755	23 17	13 40	23 17	2 55	3 706	23 25	13 45	23 25	2 55	3 717	23 33	13 49	23 33	3 717
81N	2 733	22 35	12 36	22 35	2 33	2 744	22 42	12 40	22 42	2 33	2 756	22 50	12 44	22 50	2 756
82N	2 711	21 50	11 29	21 50	2 11	2 722	21 57	11 32	21 57	2 11	2 733	22 04	11 36	22 04	2 733
83N	1 747	21 02	10 18	21 02	1 47	1 758	21 10	10 21	21 10	1 47	2 709	21 17	10 24	21 17	2 709
84N	1 722	20 13	9 03	20 13	1 22	1 733	20 19	9 06	20 19	1 22	1 744	20 26	9 09	20 26	1 744
85N	0 756	19 20	7 45	19 20	0 56	1 707	19 27	7 47	19 27	0 56	1 717	19 33	7 49	19 33	1 717
86N	0 728	18 25	6 22	18 25	0 28	0 739	18 31	6 23	18 31	0 28	0 749	18 37	6 25	18 37	0 749
87N	29 259	17 26	4 54	17 26	29 259	0 709	17 32	4 55	17 32	0 709	0 720	17 38	4 57	17 38	0 720
88N	29 228	16 25	3 21	16 25	29 228	29 238	16 30	3 22	16 30	29 238	29 249	16 36	3 23	16 36	29 249
89N	28 256	15 19	1 43	15 19	28 256	29 206	15 25	1 44	15 25	29 206	29 216	15 30	1 44	15 30	29 216
90N	28 221	14 10	0 00	14 10	28 221	28 231	14 15	0 00	14 15	28 231	28 241	14 20	0 00	14 20	28 241

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h03m ARMC: 135°45' MC: 13Ω17'02					Sid.Time: 9h04m ARMC: 136°00' MC: 13Ω32'01					Sid.Time: 9h05m ARMC: 136°15' MC: 13Ω47'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14 11 55	16 13 34	18 11 12	16 13 34	14 13 55	15 11 10	16 13 49	18 11 27	16 13 49	15 13 10	15 11 25	17 13 03	18 11 42	17 13 03	15 13 25
1N	14 11 49	16 13 21	17 11 54	16 13 21	14 13 49	15 11 04	16 13 36	18 11 09	16 13 36	15 13 04	15 11 19	16 13 51	18 11 23	16 13 51	15 13 19
2N	14 11 43	16 13 09	17 11 35	16 13 09	14 13 43	14 11 58	16 13 24	17 11 50	16 13 24	14 13 58	15 11 13	16 13 39	18 11 05	16 13 39	15 13 13
3N	14 11 37	15 12 57	17 11 17	15 12 57	14 13 37	14 11 52	16 13 12	17 11 32	16 13 12	14 13 52	15 11 07	16 13 27	17 11 47	16 13 27	15 13 07
4N	14 11 31	15 12 45	16 11 59	15 12 45	14 13 31	14 11 46	16 13 00	17 11 14	16 13 00	14 13 46	15 11 01	16 13 15	17 11 29	16 13 15	15 13 01
5N	14 11 25	15 12 33	16 11 42	15 12 33	14 13 25	14 11 40	15 12 48	16 11 56	15 12 48	14 13 40	14 11 55	16 13 03	17 11 11	16 13 03	14 13 55
6N	14 11 19	15 12 21	16 11 24	15 12 21	14 13 19	14 11 34	15 12 36	16 11 38	15 12 36	14 13 34	14 11 49	15 13 51	16 11 53	15 13 51	14 13 49
7N	14 11 13	15 12 10	16 11 06	15 12 10	14 13 13	14 11 28	15 12 24	16 11 21	15 12 24	14 13 28	14 11 43	15 13 39	16 11 35	15 13 39	14 13 43
8N	14 11 07	14 12 58	15 11 49	14 12 58	14 13 07	14 11 22	15 12 13	16 11 03	15 12 13	14 13 22	14 11 37	15 13 27	16 11 17	15 13 27	14 13 37
9N	14 11 01	14 12 46	15 11 31	14 12 46	14 13 01	14 11 16	15 12 01	15 11 46	15 12 01	14 13 16	14 11 31	15 13 15	16 11 00	15 13 15	14 13 31
10N	13 11 56	14 12 35	15 11 14	14 12 35	13 13 56	14 11 10	14 12 49	15 11 28	14 12 49	14 13 10	14 11 25	15 13 04	15 11 42	15 13 04	14 13 25
11N	13 11 50	14 12 23	14 11 57	14 12 23	13 13 50	14 11 05	14 12 38	15 11 11	14 12 38	14 13 05	14 11 19	14 13 52	15 11 25	14 13 52	14 13 19
12N	13 11 44	14 12 12	14 11 39	14 12 12	13 13 44	13 11 59	14 12 26	14 11 53	14 12 26	13 13 59	14 11 14	14 13 41	15 11 08	14 13 41	14 13 14
13N	13 11 38	14 12 00	14 11 22	14 12 00	13 13 38	13 11 53	14 12 15	14 11 36	14 12 15	13 13 53	14 11 08	14 13 29	14 11 50	14 13 29	14 13 08
14N	13 11 33	13 11 49	14 11 05	14 11 49	13 13 33	13 11 47	14 12 03	14 11 19	14 12 03	13 13 47	14 11 02	14 13 17	14 11 33	14 13 17	14 13 02
15N	13 11 27	13 11 37	13 11 48	13 11 37	13 13 27	13 11 42	13 12 52	14 11 02	13 12 52	13 13 42	13 11 56	14 13 06	14 11 16	14 13 06	13 13 56
16N	13 11 21	13 11 26	13 11 31	13 11 26	13 13 21	13 11 36	13 12 40	13 11 45	13 12 40	13 13 36	13 11 50	13 13 54	13 11 58	13 13 54	13 13 50
17N	13 11 16	13 11 15	13 11 14	13 11 15	13 13 16	13 11 30	13 12 29	13 11 27	13 12 29	13 13 30	13 11 45	13 13 43	13 11 41	13 13 43	13 13 45
18N	13 11 10	13 11 03	12 11 57	13 11 03	13 13 10	13 11 24	13 12 17	13 11 10	13 12 17	13 13 24	13 11 39	13 13 31	13 11 24	13 13 31	13 13 39
19N	13 11 04	12 11 52	12 11 39	12 11 52	13 13 04	13 11 19	13 12 06	12 11 53	13 12 06	13 13 19	13 11 33	13 13 20	13 11 07	13 13 20	13 13 33
20N	12 11 58	12 11 40	12 11 22	12 11 40	12 13 58	13 11 13	12 12 54	12 11 36	12 12 54	13 13 13	13 11 27	13 13 08	12 11 49	13 13 08	13 13 27
21N	12 11 53	12 11 29	12 11 05	12 11 29	12 13 53	13 11 07	12 12 43	12 11 19	12 12 43	13 13 07	13 11 22	12 13 57	12 11 32	12 13 57	13 13 22
22N	12 11 47	12 11 17	11 11 48	12 11 17	12 13 47	13 11 01	12 12 31	12 11 01	12 12 31	13 13 01	13 11 16	12 13 45	12 11 15	12 13 45	13 13 16
23N	12 11 41	12 11 06	11 11 31	12 11 06	12 13 41	12 11 56	12 12 20	11 11 44	12 12 20	12 13 56	13 11 10	12 13 34	11 11 57	12 13 34	13 13 10
24N	12 11 35	11 11 54	11 11 13	11 11 54	12 13 35	12 11 50	12 12 08	11 11 27	12 12 08	12 13 50	13 11 04	12 13 22	11 11 40	12 13 22	13 13 04
25N	12 11 30	11 11 43	10 11 56	11 11 43	12 13 30	12 11 44	11 12 57	11 11 09	11 12 57	12 13 44	12 11 58	12 13 10	11 11 22	12 13 10	12 13 58
26N	12 11 24	11 11 31	10 11 39	11 11 31	12 13 24	12 11 38	11 12 45	10 11 52	11 12 45	12 13 38	12 11 53	11 13 59	11 11 05	11 13 59	12 13 53
27N	12 11 18	11 11 20	10 11 21	11 11 20	12 13 18	12 11 32	11 12 33	10 11 34	11 12 33	12 13 32	12 11 47	11 14 47	10 11 47	11 14 47	12 13 47
28N	12 11 12	11 11 08	10 11 03	11 11 08	12 13 12	12 11 26	11 12 21	10 11 16	11 12 21	12 13 26	12 11 41	11 14 35	10 11 29	11 14 35	12 13 41
29N	12 11 06	10 11 56	9 11 46	10 11 56	12 13 06	12 11 20	11 12 09	9 11 58	11 12 09	12 13 20	12 11 35	11 14 23	10 11 11	11 14 23	12 13 35
30N	12 11 00	10 11 44	9 11 28	10 11 44	12 13 00	12 11 14	10 12 57	9 11 40	10 12 57	12 13 14	12 11 29	11 14 11	9 11 53	11 14 11	12 13 29
31N	11 11 54	10 11 32	9 11 10	10 11 32	11 13 54	12 11 08	10 12 45	9 11 22	10 12 45	12 13 08	12 11 23	10 14 59	9 11 35	10 14 59	12 13 23
32N	11 11 48	10 11 20	8 11 52	10 11 20	11 13 48	12 11 02	10 12 33	9 11 04	10 12 33	12 13 02	12 11 17	10 14 47	9 11 17	10 14 47	12 13 17
33N	11 11 42	10 11 08	8 11 33	10 11 08	11 13 42	11 11 56	10 12 21	8 11 46	10 12 21	11 13 56	12 11 10	10 14 34	8 11 58	10 14 34	12 13 10
34N	11 11 36	9 11 55	8 11 15	9 11 55	11 13 36	11 11 50	10 12 09	8 11 27	10 12 09	11 13 50	12 11 04	10 14 22	8 11 39	10 14 22	12 13 04
35N	11 11 30	9 11 43	7 11 56	9 11 43	11 13 30	11 11 44	9 12 56	8 11 08	9 12 56	11 13 44	11 11 58	10 14 09	8 11 21	10 14 09	11 13 58
36N	11 11 23	9 11 30	7 11 37	9 11 30	11 13 23	11 11 37	9 12 43	7 11 49	9 12 43	11 13 37	11 11 52	9 14 57	8 11 02	9 14 57	11 13 52
37N	11 11 17	9 11 18	7 11 18	9 11 18	11 13 17	11 11 31	9 12 31	7 11 30	9 12 31	11 13 31	11 11 45	9 14 44	7 11 42	9 14 44	11 13 45
38N	11 11 11	9 11 05	6 11 59	9 11 05	11 13 11	11 11 25	9 12 18	7 11 11	9 12 18	11 13 25	11 11 39	9 14 31	7 11 23	9 14 31	11 13 39
39N	11 11 04	8 11 52	6 11 39	8 11 52	11 13 04	11 11 18	9 12 05	6 11 51	9 12 05	11 13 18	11 11 32	9 14 18	7 11 03	9 14 18	11 13 32
40N	10 11 58	8 11 38	6 11 19	8 11 38	10 13 58	11 11 11	8 12 51	6 11 31	8 12 51	11 13 11	11 11 25	9 14 04	6 11 43	9 14 04	11 13 25
41N	10 11 51	8 11 25	5 11 59	8 11 25	10 13 51	11 11 05	8 12 38	6 11 11	8 12 38	11 13 05	11 11 19	8 14 51	6 11 23	8 14 51	11 13 19
42N	10 11 44	8 11 12	5 11 39	8 11 12	10 13 44	10 11 58	8 12 24	5 11 51	8 12 24	10 13 58	11 11 12	8 14 37	6 11 02	8 14 37	11 13 12
43N	10 11 37	7 11 58	5 11 18	7 11 58	10 13 37	10 11 51	8 12 10	5 11 30	8 12 10	10 13 51	11 11 05	8 14 23	5 11 41	8 14 23	11 13 05
44N	10 11 30	7 11 44	4 11 57	7 11 44	10 13 30	10 11 44	7 12 56	5 11 09	7 12 56	10 13 44	10 11 58	8 14 09	5 11 20	8 14 09	10 13 58
45N	10 11 23	7 11 30	4 11 36	7 11 30	10 13 23	10 11 37	7 12 42	4 11 47	7 12 42	10 13 37	10 11 51	7 14 55	4 11 59	7 14 55	10 13 51
46N	10 11 16	7 11 15	4 11 14	7 11 15	10 13 16	10 11 30	7 12 28	4 11 26	7 12 28	10 13 30	10 11 43	7 14 40	4 11 37	7 14 40	10 13 43
47N	10 11 08	7 11 00	3 11 52	7 11 00	10 13 08	10 11 22	7 12 13	4 11 03	7 12 13	10 13 22	10 11 36	7 14 25	4 11 14	7 14 25	10 13 36
48N	10 11 01	6 11 45	3 11 30	6 11 45	10 13 01	10 11 15	6 12 58	3 11 41	6 12 58	10 13 15	10 11 28	7 14 10	3 11 52	7 14 10	10 13 28
49N	9 11 53	6 11 30	3 11 07	6 11 30	9 13 53	10 11 07	6 12 42	3 11 18	6 12 42	10 13 07	10 11 21	6 14 55	3 11 29	6 14 55	10 13 21
50N	9 11 46	6 11 15	2 11 44	6 11 15	9 13 46	9 11 59	6 12 27	2 11 54	6 12 27	9 13 59	10 11 13	6 14 39	3 11 05	6 14 39	10 13 13
51N	9 11 38	5 11 59	2 11 20	5 11 59	9 13 38	9 11 51	6 12 11	2 11 30	6 12 11	9 13 51	10 11 05	6 14 23	2 11 41	6 14 23	10 13 05
52N	9 11 30	5 11 42	1 11 55	5 11 42	9 13 30	9 11 43	5 12 54	2 11 06	5 12 54	9 13 43	9 11 56	6 14 06	2 11 16	6 14 06	9 13 56
53N	9 11 21	5 11 26	1 11 31	5 11 26	9 13 21	9 11 35	5 12 38	1 11 41	5 12 38	9 13 35	9 11 48	5 14 50	1 11 51	5 14 50	9 13 48
54N	9 11 13	5 11 09	1 11 05	5 11 09	9 13 13	9 11 26	5 12 21	1 11 15	5 12 21	9 13 26	9 11 39	5 14 32	1 11 25	5 14 32	9 13 39
55N	9 11 04	4 11 52	0 11 39	4 11 52	9 13 04	9 11 17	5 12 03	0 11 49	5 12 03	9 13 17	9 11 31	5 14 15	0 11 59	5 14 15	9 13 31
56N	8 11 55	4 11 34	0 11 12	4 11 34	8 13 55	9 11 08	4 12 45	0 11 22	4 12 45	9 13 08	9 11 22	4 14 57	0 11 32	4 14 57	9 13 22
57N	8 11 46	4 11 16	29 11 45	4 11 16	8 13 46	8 11 59	4 12 27	29 11 55	4 12 27	8 13 59	9 11 13	4 14 39	0 11 05	4 14 39	9 13 13
58N	8 11 37	3 11 57	29 11 17	3 11 57	8 13 37	8 11 50	4 12 08	29 11 27	4 12 08	8 13 50	9 11 03	4 14 20			

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h03m ARMC: 135°45' MC: 13Ω17'02					Sid.Time: 9h04m ARMC: 136°00' MC: 13Ω32'01					Sid.Time: 9h05m ARMC: 136°15' MC: 13Ω47'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7 ൬ 05	0 𐄂 53	24 𐄂 41	0 𐄂 53	7 𐄂 05	7 ൬ 17	1 𐄂 03	24 𐄂 49	1 𐄂 03	7 𐄂 17	7 ൬ 30	1 𐄂 14	24 𐄂 57	1 𐄂 14	7 𐄂 30
68N	6 ൬ 47	0 𐄂 17	23 𐄂 47	0 𐄂 17	6 𐄂 47	6 ൬ 59	0 𐄂 27	23 𐄂 55	0 𐄂 27	6 𐄂 59	7 ൬ 12	0 𐄂 37	24 𐄂 02	0 𐄂 37	7 𐄂 12
69N	6 ൬ 34	29 ൬ 51	23 𐄂 08	29 ൬ 51	6 𐄂 34	6 ൬ 46	0 𐄂 01	23 𐄂 15	0 𐄂 01	6 𐄂 46	6 ൬ 58	0 𐄂 10	23 𐄂 22	0 𐄂 10	6 𐄂 58
70N	6 ൬ 20	29 ൬ 23	22 𐄂 27	29 ൬ 23	6 𐄂 20	6 ൬ 32	29 ൬ 33	22 𐄂 34	29 ൬ 33	6 𐄂 32	6 ൬ 45	29 ൬ 43	22 𐄂 41	29 ൬ 43	6 𐄂 45
71N	6 ൬ 06	28 ൬ 55	21 𐄂 44	28 ൬ 55	6 𐄂 06	6 ൬ 18	29 ൬ 05	21 𐄂 51	29 ൬ 05	6 𐄂 18	6 ൬ 30	29 ൬ 14	21 𐄂 58	29 ൬ 14	6 𐄂 30
72N	5 ൬ 51	28 ൬ 26	21 𐄂 00	28 ൬ 26	5 𐄂 51	6 ൬ 03	28 ൬ 35	21 𐄂 07	28 ൬ 35	6 𐄂 03	6 ൬ 16	28 ൬ 45	21 𐄂 14	28 ൬ 45	6 𐄂 16
73N	5 ൬ 36	27 ൬ 55	20 𐄂 15	27 ൬ 55	5 𐄂 36	5 ൬ 48	28 ൬ 05	20 𐄂 21	28 ൬ 05	5 𐄂 48	6 ൬ 00	28 ൬ 14	20 𐄂 27	28 ൬ 14	6 𐄂 00
74N	5 ൬ 20	27 ൬ 24	19 𐄂 27	27 ൬ 24	5 𐄂 20	5 ൬ 32	27 ൬ 33	19 𐄂 33	27 ൬ 33	5 𐄂 32	5 ൬ 44	27 ൬ 42	19 𐄂 39	27 ൬ 42	5 𐄂 44
75N	5 ൬ 03	26 ൬ 50	18 𐄂 37	26 ൬ 50	5 𐄂 03	5 ൬ 15	26 ൬ 59	18 𐄂 43	26 ൬ 59	5 𐄂 15	5 ൬ 27	27 ൬ 08	18 𐄂 49	27 ൬ 08	5 𐄂 27
76N	4 ൬ 46	26 ൬ 16	17 𐄂 45	26 ൬ 16	4 𐄂 46	4 ൬ 58	26 ൬ 24	17 𐄂 51	26 ൬ 24	4 𐄂 58	5 ൬ 10	26 ൬ 33	17 𐄂 56	26 ൬ 33	5 𐄂 10
77N	4 ൬ 28	25 ൬ 40	16 𐄂 51	25 ൬ 40	4 𐄂 28	4 ൬ 40	25 ൬ 48	16 𐄂 56	25 ൬ 48	4 𐄂 40	4 ൬ 52	25 ൬ 57	17 𐄂 02	25 ൬ 57	4 𐄂 52
78N	4 ൬ 09	25 ൬ 02	15 𐄂 55	25 ൬ 02	4 𐄂 09	4 ൬ 21	25 ൬ 10	15 𐄂 59	25 ൬ 10	4 𐄂 21	4 ൬ 32	25 ൬ 18	16 𐄂 04	25 ൬ 18	4 𐄂 32
79N	3 ൬ 49	24 ൬ 22	14 𐄂 55	24 ൬ 22	3 𐄂 49	4 ൬ 01	24 ൬ 30	15 𐄂 00	24 ൬ 30	4 𐄂 01	4 ൬ 12	24 ൬ 38	15 𐄂 04	24 ൬ 38	4 𐄂 12
80N	3 ൬ 29	23 ൬ 41	13 𐄂 53	23 ൬ 41	3 𐄂 29	3 ൬ 40	23 ൬ 49	13 𐄂 57	23 ൬ 49	3 𐄂 40	3 ൬ 51	23 ൬ 56	14 𐄂 01	23 ൬ 56	3 𐄂 51
81N	3 ൬ 07	22 ൬ 57	12 𐄂 48	22 ൬ 57	3 𐄂 07	3 ൬ 18	23 ൬ 05	12 𐄂 52	23 ൬ 05	3 𐄂 18	3 ൬ 29	23 ൬ 12	12 𐄂 55	23 ൬ 12	3 𐄂 29
82N	2 ൬ 44	22 ൬ 12	11 𐄂 39	22 ൬ 12	2 𐄂 44	2 ൬ 55	22 ൬ 19	11 𐄂 43	22 ൬ 19	2 𐄂 55	3 ൬ 06	22 ൬ 26	11 𐄂 46	22 ൬ 26	3 𐄂 06
83N	2 ൬ 20	21 ൬ 24	10 𐄂 27	21 ൬ 24	2 𐄂 20	2 ൬ 31	21 ൬ 31	10 𐄂 30	21 ൬ 31	2 𐄂 31	2 ൬ 42	21 ൬ 38	10 𐄂 33	21 ൬ 38	2 𐄂 42
84N	1 ൬ 55	20 ൬ 33	9 𐄂 11	20 ൬ 33	1 𐄂 55	2 ൬ 06	20 ൬ 40	9 𐄂 14	20 ൬ 40	2 𐄂 06	2 ൬ 17	20 ൬ 47	9 𐄂 17	20 ൬ 47	2 𐄂 17
85N	1 ൬ 28	19 ൬ 40	7 𐄂 51	19 ൬ 40	1 𐄂 28	1 ൬ 39	19 ൬ 46	7 𐄂 54	19 ൬ 46	1 𐄂 39	1 ൬ 50	19 ൬ 53	7 𐄂 56	19 ൬ 53	1 𐄂 50
86N	1 ൬ 00	18 ൬ 43	6 𐄂 27	18 ൬ 43	1 𐄂 00	1 ൬ 11	18 ൬ 50	6 𐄂 29	18 ൬ 50	1 𐄂 11	1 ൬ 21	18 ൬ 56	6 𐄂 31	18 ൬ 56	1 𐄂 21
87N	0 ൬ 30	17 ൬ 44	4 𐄂 58	17 ൬ 44	0 𐄂 30	0 ൬ 41	17 ൬ 50	4 𐄂 59	17 ൬ 50	0 𐄂 41	0 ൬ 51	17 ൬ 56	5 𐄂 01	17 ൬ 56	0 𐄂 51
88N	29 𐄂 59	16 ൬ 41	3 𐄂 24	16 ൬ 41	29 𐄂 59	0 ൬ 09	16 ൬ 47	3 𐄂 25	16 ൬ 47	0 𐄂 09	0 ൬ 20	16 ൬ 53	3 𐄂 26	16 ൬ 53	0 𐄂 20
89N	29 𐄂 26	15 ൬ 35	1 𐄂 45	15 ൬ 35	29 𐄂 26	29 𐄂 36	15 ൬ 41	1 𐄂 45	15 ൬ 41	29 𐄂 36	29 𐄂 46	15 ൬ 46	1 𐄂 45	15 ൬ 46	29 𐄂 46
90N	28 𐄂 51	14 ൬ 25	0 𐄂 00	14 ൬ 25	28 𐄂 51	29 𐄂 01	14 ൬ 30	0 𐄂 00	14 ൬ 30	29 𐄂 01	29 𐄂 11	14 ൬ 35	0 𐄂 00	14 ൬ 35	29 𐄂 11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h06m ARMC: 136°30' MC: 14Ω02'01					Sid.Time: 9h07m ARMC: 136°45' MC: 14Ω17'02					Sid.Time: 9h08m ARMC: 137°00' MC: 14Ω32'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15 11 40	17 11 18	18 11 57	17 11 18	15 11 40	15 11 55	17 11 33	19 11 12	17 11 33	15 11 55	16 11 10	17 11 48	19 11 27	17 11 48	16 11 10
1N	15 11 34	17 11 06	18 11 38	17 11 06	15 11 34	15 11 49	17 11 21	18 11 53	17 11 21	15 11 49	16 11 04	17 11 36	19 11 08	17 11 36	16 11 04
2N	15 11 28	16 11 54	18 11 20	16 11 54	15 11 28	15 11 43	17 11 08	18 11 34	17 11 08	15 11 43	15 11 57	17 11 23	18 11 49	17 11 23	15 11 57
3N	15 11 21	16 11 41	18 11 01	16 11 41	15 11 21	15 11 36	16 11 56	18 11 16	16 11 56	15 11 36	15 11 51	17 11 11	18 11 31	17 11 11	15 11 51
4N	15 11 15	16 11 29	17 11 43	16 11 29	15 11 15	15 11 30	16 11 44	17 11 58	16 11 44	15 11 30	15 11 45	16 11 59	18 11 12	16 11 59	15 11 45
5N	15 11 09	16 11 17	17 11 25	16 11 17	15 11 09	15 11 24	16 11 32	17 11 40	16 11 32	15 11 24	15 11 39	16 11 47	17 11 54	16 11 47	15 11 39
6N	15 11 03	16 11 05	17 11 07	16 11 05	15 11 03	15 11 18	16 11 20	17 11 22	16 11 20	15 11 18	15 11 33	16 11 35	17 11 36	16 11 35	15 11 33
7N	14 11 58	15 11 53	16 11 49	15 11 53	14 11 58	15 11 12	16 11 08	17 11 04	16 11 08	15 11 12	15 11 27	16 11 23	17 11 18	16 11 23	15 11 27
8N	14 11 52	15 11 42	16 11 32	15 11 42	14 11 52	15 11 06	15 11 56	16 11 46	15 11 56	15 11 06	15 11 21	16 11 11	17 11 00	16 11 11	15 11 21
9N	14 11 46	15 11 30	16 11 14	15 11 30	14 11 46	15 11 00	15 11 44	16 11 28	15 11 44	15 11 00	15 11 15	15 11 59	16 11 43	15 11 59	15 11 15
10N	14 11 40	15 11 18	15 11 57	15 11 18	14 11 40	14 11 55	15 11 33	16 11 11	15 11 33	14 11 55	15 11 09	15 11 47	16 11 25	15 11 47	15 11 09
11N	14 11 34	15 11 07	15 11 39	15 11 07	14 11 34	14 11 49	15 11 21	15 11 53	15 11 21	14 11 49	15 11 04	15 11 35	16 11 07	15 11 35	15 11 04
12N	14 11 28	14 11 55	15 11 22	14 11 55	14 11 28	14 11 43	15 11 09	15 11 36	15 11 09	14 11 43	14 11 58	15 11 24	15 11 50	15 11 24	14 11 58
13N	14 11 22	14 11 43	15 11 04	14 11 43	14 11 22	14 11 37	14 11 58	15 11 18	14 11 58	14 11 37	14 11 52	15 11 12	15 11 32	15 11 12	14 11 52
14N	14 11 17	14 11 32	14 11 47	14 11 32	14 11 17	14 11 31	14 11 46	15 11 01	14 11 46	14 11 31	14 11 46	15 11 00	15 11 15	15 11 00	14 11 46
15N	14 11 11	14 11 20	14 11 30	14 11 20	14 11 11	14 11 25	14 11 34	14 11 43	14 11 34	14 11 25	14 11 40	14 11 49	14 11 57	14 11 49	14 11 40
16N	14 11 05	14 11 09	14 11 12	14 11 09	14 11 05	14 11 20	14 11 23	14 11 26	14 11 23	14 11 20	14 11 34	14 11 37	14 11 40	14 11 37	14 11 34
17N	13 11 59	13 11 57	13 11 55	13 11 57	13 11 59	14 11 14	14 11 11	14 11 09	14 11 11	14 11 14	14 11 29	14 11 25	14 11 22	14 11 25	14 11 29
18N	13 11 54	13 11 46	13 11 38	13 11 46	13 11 54	14 11 08	14 11 00	13 11 51	14 11 00	14 11 08	14 11 23	14 11 14	14 11 05	14 11 14	14 11 23
19N	13 11 48	13 11 34	13 11 20	13 11 34	13 11 48	14 11 02	13 11 48	13 11 34	13 11 48	14 11 02	14 11 17	14 11 02	13 11 47	14 11 02	14 11 17
20N	13 11 42	13 11 22	13 11 03	13 11 22	13 11 42	13 11 57	13 11 36	13 11 16	13 11 36	13 11 57	14 11 11	13 11 50	13 11 30	13 11 50	14 11 11
21N	13 11 36	13 11 11	12 11 46	13 11 11	13 11 36	13 11 51	13 11 25	12 11 59	13 11 25	13 11 51	14 11 05	13 11 39	13 11 12	13 11 39	14 11 05
22N	13 11 30	12 11 59	12 11 28	12 11 59	13 11 30	13 11 45	13 11 13	12 11 41	13 11 13	13 11 45	13 11 59	13 11 27	12 11 55	13 11 27	13 11 59
23N	13 11 25	12 11 48	12 11 11	12 11 48	13 11 25	13 11 39	13 11 01	12 11 24	13 11 01	13 11 39	13 11 53	13 11 15	12 11 37	13 11 15	13 11 53
24N	13 11 19	12 11 36	11 11 53	12 11 36	13 11 19	13 11 33	12 11 50	12 11 06	12 11 50	13 11 33	13 11 48	13 11 04	12 11 19	13 11 04	13 11 48
25N	13 11 13	12 11 24	11 11 35	12 11 24	13 11 13	13 11 27	12 11 38	11 11 49	12 11 38	13 11 27	13 11 42	12 11 52	12 11 02	12 11 52	13 11 42
26N	13 11 07	12 11 12	11 11 18	12 11 12	13 11 07	13 11 21	12 11 26	11 11 31	12 11 26	13 11 21	13 11 36	12 11 40	11 11 44	12 11 40	13 11 36
27N	13 11 01	12 11 00	11 11 00	12 11 00	13 11 01	13 11 15	12 11 14	11 11 13	12 11 14	13 11 15	13 11 30	12 11 28	11 11 26	12 11 28	13 11 30
28N	12 11 55	11 11 49	10 11 42	11 11 49	12 11 55	13 11 09	12 11 02	10 11 55	12 11 02	13 11 09	13 11 24	12 11 16	11 11 08	12 11 16	13 11 24
29N	12 11 49	11 11 37	10 11 24	11 11 37	12 11 49	13 11 03	11 11 50	10 11 37	11 11 50	13 11 03	13 11 18	12 11 04	10 11 50	12 11 04	13 11 18
30N	12 11 43	11 11 24	10 11 06	11 11 24	12 11 43	12 11 57	11 11 38	10 11 19	11 11 38	12 11 57	13 11 11	11 11 51	10 11 31	11 11 51	13 11 11
31N	12 11 37	11 11 12	9 11 48	11 11 12	12 11 37	12 11 51	11 11 26	10 11 00	11 11 26	12 11 51	13 11 05	11 11 39	10 11 13	11 11 39	13 11 05
32N	12 11 31	11 11 00	9 11 29	11 11 00	12 11 31	12 11 45	11 11 13	9 11 42	11 11 13	12 11 45	12 11 59	11 11 27	9 11 54	11 11 27	12 11 59
33N	12 11 25	10 11 48	9 11 11	10 11 48	12 11 25	12 11 39	11 11 01	9 11 23	11 11 01	12 11 39	12 11 53	11 11 14	9 11 36	11 11 14	12 11 53
34N	12 11 18	10 11 35	8 11 52	10 11 35	12 11 18	12 11 32	10 11 48	9 11 04	10 11 48	12 11 32	12 11 47	11 11 02	9 11 17	11 11 02	12 11 47
35N	12 11 12	10 11 22	8 11 33	10 11 22	12 11 12	12 11 26	10 11 36	8 11 45	10 11 36	12 11 26	12 11 40	10 11 49	8 11 57	10 11 49	12 11 40
36N	12 11 06	10 11 10	8 11 14	10 11 10	12 11 06	12 11 20	10 11 23	8 11 26	10 11 23	12 11 20	12 11 34	10 11 36	8 11 38	10 11 36	12 11 34
37N	11 11 59	9 11 57	7 11 54	9 11 57	11 11 59	12 11 13	10 11 10	8 11 06	10 11 10	12 11 13	12 11 27	10 11 23	8 11 19	10 11 23	12 11 27
38N	11 11 53	9 11 44	7 11 35	9 11 44	11 11 53	12 11 07	9 11 57	7 11 47	9 11 57	12 11 07	12 11 21	10 11 10	7 11 59	10 11 10	12 11 21
39N	11 11 46	9 11 30	7 11 15	9 11 30	11 11 46	12 11 00	9 11 43	7 11 27	9 11 43	12 11 00	12 11 14	9 11 56	7 11 39	9 11 56	12 11 14
40N	11 11 39	9 11 17	6 11 55	9 11 17	11 11 39	11 11 53	9 11 30	7 11 07	9 11 30	11 11 53	12 11 07	9 11 43	7 11 18	9 11 43	12 11 07
41N	11 11 33	9 11 03	6 11 34	9 11 03	11 11 33	11 11 46	9 11 16	6 11 46	9 11 16	11 11 46	12 11 00	9 11 29	6 11 58	9 11 29	12 11 00
42N	11 11 26	8 11 50	6 11 14	8 11 50	11 11 26	11 11 39	9 11 02	6 11 25	9 11 02	11 11 39	11 11 53	9 11 15	6 11 37	9 11 15	11 11 53
43N	11 11 19	8 11 36	5 11 53	8 11 36	11 11 19	11 11 32	8 11 48	6 11 04	8 11 48	11 11 32	11 11 46	9 11 01	6 11 16	9 11 01	11 11 46
44N	11 11 12	8 11 22	5 11 32	8 11 22	11 11 12	11 11 25	8 11 34	5 11 43	8 11 34	11 11 25	11 11 39	8 11 47	5 11 54	8 11 47	11 11 39
45N	11 11 04	8 11 07	5 11 10	8 11 07	11 11 04	11 11 18	8 11 20	5 11 21	8 11 20	11 11 18	11 11 32	8 11 32	5 11 32	8 11 32	11 11 32
46N	10 11 57	7 11 52	4 11 48	7 11 52	10 11 57	11 11 11	8 11 05	4 11 59	8 11 05	11 11 11	11 11 24	8 11 17	5 11 10	8 11 17	11 11 24
47N	10 11 49	7 11 37	4 11 25	7 11 37	10 11 49	11 11 03	7 11 50	4 11 36	7 11 50	11 11 03	11 11 17	8 11 02	4 11 48	8 11 02	11 11 17
48N	10 11 42	7 11 22	4 11 03	7 11 22	10 11 42	10 11 56	7 11 35	4 11 14	7 11 35	10 11 56	11 11 09	7 11 47	4 11 24	7 11 47	11 11 09
49N	10 11 34	7 11 07	3 11 39	7 11 07	10 11 34	10 11 48	7 11 19	3 11 50	7 11 19	10 11 48	11 11 01	7 11 31	4 11 01	7 11 31	11 11 01
50N	10 11 26	6 11 51	3 11 16	6 11 51	10 11 26	10 11 40	7 11 03	3 11 26	7 11 03	10 11 40	10 11 53	7 11 15	3 11 37	7 11 15	10 11 53
51N	10 11 18	6 11 35	2 11 51	6 11 35	10 11 18	10 11 32	6 11 47	3 11 02	6 11 47	10 11 32	10 11 45	6 11 59	3 11 12	6 11 59	10 11 45
52N	10 11 10	6 11 18	2 11 27	6 11 18	10 11 10	10 11 23	6 11 30	2 11 37	6 11 30	10 11 23	10 11 37	6 11 42	2 11 47	6 11 42	10 11 37
53N	10 11 01	6 11 01	2 11 01	6 11 01	10 11 01	10 11 15	6 11 13	2 11 12	6 11 13	10 11 15	10 11 28	6 11 25	2 11 22	6 11 25	10 11 28
54N	9 11 53	5 11 44	1 11 36	5 11 44	9 11 53	10 11 06	5 11 56	1 11 46	5 11 56	10 11 06	10 11 20	6 11 08	1 11 56	6 11 08	10 11 20
55N	9 11 44	5 11 27	1 11 09	5 11 27	9 11 44	9 11 57	5 11 38	1 11 19	5 11 38	9 11 57	10 11 11	5 11 50	1 11 29	5 11 50	10 11 11
56N	9 11 35	5 11 09	0 11 42	5 11 09	9 11 35	9 11 48	5 11 20	0 11 52	5 11 20	9 11 48	10 11 02	5 11 32	1 11 02	5 11 32	10 11 02
57N	9 11 26	4 11 50	0 11 14	4 11 50	9 11 26	9 11 39	5 11 01	0 11 24	5 11 01	9 11 39	9 11 52	5 11 13	0 11 34	5 11 13	9 11 52
58N	9 11 16	4 11 31	29 11 46	4 11 31	9 11 16	9 11 29	4 11 42	29 11 5							

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h06m ARMC: 136°30' MC: 14Ω02'01					Sid.Time: 9h07m ARMC: 136°45' MC: 14Ω17'02					Sid.Time: 9h08m ARMC: 137°00' MC: 14Ω32'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7 ൬ 43	1 𐄂 24	25 𐄂 05	1 𐄂 24	7 𐄂 43	7 ൬ 55	1 𐄂 34	25 𐄂 13	1 𐄂 34	7 𐄂 55	8 ൬ 08	1 𐄂 44	25 𐄂 21	1 𐄂 44	8 𐄂 08
68N	7 ൬ 24	0 𐄂 47	24 𐄂 10	0 𐄂 47	7 𐄂 24	7 ൬ 37	0 𐄂 57	24 𐄂 17	0 𐄂 57	7 𐄂 37	7 ൬ 49	1 𐄂 07	24 𐄂 25	1 𐄂 07	7 𐄂 49
69N	7 ൬ 11	0 𐄂 20	23 𐄂 30	0 𐄂 20	7 𐄂 11	7 ൬ 23	0 𐄂 30	23 𐄂 37	0 𐄂 30	7 𐄂 23	7 ൬ 36	0 𐄂 40	23 𐄂 45	0 𐄂 40	7 𐄂 36
70N	6 ൬ 57	29 ൬ 53	22 𐄂 48	29 ൬ 53	6 𐄂 57	7 ൬ 10	0 𐄂 03	22 𐄂 55	0 𐄂 03	7 𐄂 10	7 ൬ 22	0 𐄂 12	23 𐄂 03	0 𐄂 12	7 𐄂 22
71N	6 ൬ 43	29 ൬ 24	22 𐄂 05	29 ൬ 24	6 𐄂 43	6 ൬ 55	29 ൬ 34	22 𐄂 12	29 ൬ 34	6 𐄂 55	7 ൬ 07	29 ൬ 43	22 𐄂 19	29 ൬ 43	7 𐄂 07
72N	6 ൬ 28	28 ൬ 54	21 𐄂 20	28 ൬ 54	6 𐄂 28	6 ൬ 40	29 ൬ 04	21 𐄂 27	29 ൬ 04	6 𐄂 40	6 ൬ 52	29 ൬ 13	21 𐄂 34	29 ൬ 13	6 𐄂 52
73N	6 ൬ 12	28 ൬ 23	20 𐄂 34	28 ൬ 23	6 𐄂 12	6 ൬ 24	28 ൬ 32	20 𐄂 40	28 ൬ 32	6 𐄂 24	6 ൬ 37	28 ൬ 42	20 𐄂 47	28 ൬ 42	6 𐄂 37
74N	5 ൬ 56	27 ൬ 51	19 𐄂 45	27 ൬ 51	5 𐄂 56	6 ൬ 08	28 ൬ 00	19 𐄂 51	28 ൬ 00	6 𐄂 08	6 ൬ 20	28 ൬ 09	19 𐄂 58	28 ൬ 09	6 𐄂 20
75N	5 ൬ 39	27 ൬ 17	18 𐄂 55	27 ൬ 17	5 𐄂 39	5 ൬ 51	27 ൬ 26	19 𐄂 01	27 ൬ 26	5 𐄂 51	6 ൬ 03	27 ൬ 35	19 𐄂 06	27 ൬ 35	6 𐄂 03
76N	5 ൬ 22	26 ൬ 42	18 𐄂 02	26 ൬ 42	5 𐄂 22	5 ൬ 34	26 ൬ 51	18 𐄂 08	26 ൬ 51	5 𐄂 34	5 ൬ 45	26 ൬ 59	18 𐄂 13	26 ൬ 59	5 𐄂 45
77N	5 ൬ 03	26 ൬ 05	17 𐄂 07	26 ൬ 05	5 𐄂 03	5 ൬ 15	26 ൬ 14	17 𐄂 12	26 ൬ 14	5 𐄂 15	5 ൬ 27	26 ൬ 22	17 𐄂 17	26 ൬ 22	5 𐄂 27
78N	4 ൬ 44	25 ൬ 27	16 𐄂 09	25 ൬ 27	4 𐄂 44	4 ൬ 56	25 ൬ 35	16 𐄂 14	25 ൬ 35	4 𐄂 56	5 ൬ 07	25 ൬ 43	16 𐄂 19	25 ൬ 43	5 𐄂 07
79N	4 ൬ 24	24 ൬ 46	15 𐄂 09	24 ൬ 46	4 𐄂 24	4 ൬ 35	24 ൬ 54	15 𐄂 13	24 ൬ 54	4 𐄂 35	4 ൬ 47	25 ൬ 02	15 𐄂 18	25 ൬ 02	4 𐄂 47
80N	4 ൬ 03	24 ൬ 04	14 𐄂 06	24 ൬ 04	4 𐄂 03	4 ൬ 14	24 ൬ 12	14 𐄂 10	24 ൬ 12	4 𐄂 14	4 ൬ 26	24 ൬ 20	14 𐄂 14	24 ൬ 20	4 𐄂 26
81N	3 ൬ 41	23 ൬ 20	12 𐄂 59	23 ൬ 20	3 𐄂 41	3 ൬ 52	23 ൬ 28	13 𐄂 03	23 ൬ 28	3 𐄂 52	4 ൬ 03	23 ൬ 35	13 𐄂 07	23 ൬ 35	4 𐄂 03
82N	3 ൬ 18	22 ൬ 34	11 𐄂 50	22 ൬ 34	3 𐄂 18	3 ൬ 29	22 ൬ 41	11 𐄂 53	22 ൬ 41	3 𐄂 29	3 ൬ 40	22 ൬ 48	11 𐄂 56	22 ൬ 48	3 𐄂 40
83N	2 ൬ 53	21 ൬ 45	10 𐄂 36	21 ൬ 45	2 𐄂 53	3 ൬ 04	21 ൬ 52	10 𐄂 39	21 ൬ 52	3 𐄂 04	3 ൬ 15	21 ൬ 59	10 𐄂 42	21 ൬ 59	3 𐄂 15
84N	2 ൬ 27	20 ൬ 53	9 𐄂 19	20 ൬ 53	2 𐄂 27	2 ൬ 38	21 ൬ 00	9 𐄂 22	21 ൬ 00	2 𐄂 38	2 ൬ 49	21 ൬ 07	9 𐄂 24	21 ൬ 07	2 𐄂 49
85N	2 ൬ 00	19 ൬ 59	7 𐄂 58	19 ൬ 59	2 𐄂 00	2 ൬ 11	20 ൬ 06	8 𐄂 00	20 ൬ 06	2 𐄂 11	2 ൬ 22	20 ൬ 12	8 𐄂 02	20 ൬ 12	2 𐄂 22
86N	1 ൬ 32	19 ൬ 02	6 𐄂 32	19 ൬ 02	1 𐄂 32	1 ൬ 42	19 ൬ 08	6 𐄂 34	19 ൬ 08	1 𐄂 42	1 ൬ 53	19 ൬ 14	6 𐄂 36	19 ൬ 14	1 𐄂 53
87N	1 ൬ 02	18 ൬ 02	5 𐄂 02	18 ൬ 02	1 𐄂 02	1 ൬ 12	18 ൬ 08	5 𐄂 03	18 ൬ 08	1 𐄂 12	1 ൬ 23	18 ൬ 14	5 𐄂 05	18 ൬ 14	1 𐄂 23
88N	0 ൬ 30	16 ൬ 58	3 𐄂 27	16 ൬ 58	0 𐄂 30	0 ൬ 40	17 ൬ 04	3 𐄂 28	17 ൬ 04	0 𐄂 40	0 ൬ 51	17 ൬ 10	3 𐄂 28	17 ൬ 10	0 𐄂 51
89N	29 𐄂 56	15 ൬ 51	1 𐄂 46	15 ൬ 51	29 𐄂 56	0 ൬ 06	15 ൬ 56	1 𐄂 46	15 ൬ 56	0 𐄂 06	0 ൬ 17	16 ൬ 02	1 𐄂 47	16 ൬ 02	0 𐄂 17
90N	29 𐄂 21	14 ൬ 40	0 𐄂 00	14 ൬ 40	29 𐄂 21	29 𐄂 31	14 ൬ 45	0 𐄂 00	14 ൬ 45	29 𐄂 31	29 𐄂 41	14 ൬ 50	0 𐄂 00	14 ൬ 50	29 𐄂 41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h09m ARMC: 137°15' MC: 14Ω47'06					Sid.Time: 9h10m ARMC: 137°30' MC: 15Ω02'09					Sid.Time: 9h11m ARMC: 137°45' MC: 15Ω17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16 25	18 03	19 41	18 03	16 25	16 40	18 18	19 56	18 18	16 40	16 55	18 33	20 11	18 33	16 55
1N	16 19	17 51	19 23	17 51	16 19	16 34	18 05	19 37	18 05	16 34	16 49	18 20	19 52	18 20	16 49
2N	16 12	17 38	19 04	17 38	16 12	16 27	17 53	19 19	17 53	16 27	16 42	18 08	19 33	18 08	16 42
3N	16 06	17 26	18 45	17 26	16 06	16 21	17 41	19 00	17 41	16 21	16 36	17 55	19 15	17 55	16 36
4N	16 00	17 14	18 27	17 14	16 00	16 15	17 28	18 42	17 28	16 15	16 30	17 43	18 56	17 43	16 30
5N	15 54	17 01	18 09	17 01	15 54	16 09	17 16	18 23	17 16	16 09	16 24	17 31	18 38	17 31	16 24
6N	15 48	16 49	17 51	16 49	15 48	16 03	17 04	18 05	17 04	16 03	16 18	17 19	18 20	17 19	16 18
7N	15 42	16 37	17 33	16 37	15 42	15 57	16 52	17 47	16 52	15 57	16 12	17 07	18 01	17 07	16 12
8N	15 36	16 25	17 15	16 25	15 36	15 51	16 40	17 29	16 40	15 51	16 06	16 55	17 43	16 55	16 06
9N	15 30	16 14	16 57	16 14	15 30	15 45	16 28	17 11	16 28	15 45	16 00	16 43	17 25	16 43	16 00
10N	15 24	16 02	16 39	16 02	15 24	15 39	16 16	16 53	16 16	15 39	15 54	16 31	17 08	16 31	15 54
11N	15 18	15 50	16 21	15 50	15 18	15 33	16 04	16 36	16 04	15 33	15 48	16 19	16 50	16 19	15 48
12N	15 12	15 38	16 04	15 38	15 12	15 27	15 52	16 18	15 52	15 27	15 42	16 07	16 32	16 07	15 42
13N	15 06	15 26	15 46	15 26	15 06	15 21	15 41	16 00	15 41	15 21	15 36	15 55	16 14	15 55	15 36
14N	15 01	15 15	15 29	15 15	15 01	15 15	15 29	15 43	15 29	15 15	15 30	15 43	15 57	15 43	15 30
15N	14 55	15 03	15 11	15 03	14 55	15 09	15 17	15 25	15 17	15 09	15 24	15 31	15 39	15 31	15 24
16N	14 49	14 51	14 54	14 51	14 49	15 04	15 05	15 07	15 05	15 04	15 18	15 20	15 21	15 20	15 18
17N	14 43	14 40	14 36	14 40	14 43	14 58	14 54	14 50	14 54	14 58	15 12	15 08	15 04	15 08	15 12
18N	14 37	14 28	14 19	14 28	14 37	14 52	14 42	14 32	14 42	14 52	15 06	14 56	14 46	14 56	15 06
19N	14 31	14 16	14 01	14 16	14 31	14 46	14 30	14 15	14 30	14 46	15 01	14 44	14 28	14 44	15 01
20N	14 26	14 04	13 43	14 04	14 26	14 40	14 19	13 57	14 19	14 40	14 55	14 33	14 10	14 33	14 55
21N	14 20	13 53	13 26	13 53	14 20	14 34	14 07	13 39	14 07	14 34	14 49	14 21	13 53	14 21	14 49
22N	14 14	13 41	13 08	13 41	14 14	14 28	13 55	13 22	13 55	14 28	14 43	14 09	13 35	14 09	14 43
23N	14 08	13 29	12 50	13 29	14 08	14 22	13 43	13 04	13 43	14 22	14 37	13 57	13 17	13 57	14 37
24N	14 02	13 17	12 33	13 17	14 02	14 16	13 31	12 46	13 31	14 16	14 31	13 45	12 59	13 45	14 31
25N	13 56	13 05	12 15	13 05	13 56	14 10	13 19	12 28	13 19	14 10	14 25	13 33	12 41	13 33	14 25
26N	13 50	12 53	11 57	12 53	13 50	14 04	13 07	12 10	13 07	14 04	14 19	13 21	12 23	13 21	14 19
27N	13 44	12 41	11 39	12 41	13 44	13 58	12 55	11 52	12 55	13 58	14 13	13 09	12 05	13 09	14 13
28N	13 38	12 29	11 21	12 29	13 38	13 52	12 43	11 34	12 43	13 52	14 07	12 57	11 46	12 57	14 07
29N	13 32	12 17	11 02	12 17	13 32	13 46	12 31	11 15	12 31	13 46	14 01	12 44	11 28	12 44	14 01
30N	13 26	12 05	10 44	12 05	13 26	13 40	12 18	10 57	12 18	13 40	13 54	12 32	11 10	12 32	13 54
31N	13 20	11 53	10 26	11 53	13 20	13 34	12 06	10 38	12 06	13 34	13 48	12 19	10 51	12 19	13 48
32N	13 13	11 40	10 07	11 40	13 13	13 28	11 53	10 19	11 53	13 28	13 42	12 07	10 32	12 07	13 42
33N	13 07	11 28	9 48	11 28	13 07	13 21	11 41	10 00	11 41	13 21	13 35	11 54	10 13	11 54	13 35
34N	13 01	11 15	9 29	11 15	13 01	13 15	11 28	9 41	11 28	13 15	13 29	11 41	9 54	11 41	13 29
35N	12 54	11 02	9 10	11 02	12 54	13 08	11 15	9 22	11 15	13 08	13 23	11 28	9 34	11 28	13 23
36N	12 48	10 49	8 50	10 49	12 48	13 02	11 02	9 02	11 02	13 02	13 16	11 15	9 15	11 15	13 16
37N	12 41	10 36	8 31	10 36	12 41	12 55	10 49	8 43	10 49	12 55	13 09	11 02	8 55	11 02	13 09
38N	12 35	10 23	8 11	10 23	12 35	12 49	10 36	8 23	10 36	12 49	13 03	10 49	8 35	10 49	13 03
39N	12 28	10 09	7 51	10 09	12 28	12 42	10 22	8 03	10 22	12 42	12 56	10 35	8 14	10 35	12 56
40N	12 21	9 56	7 30	9 56	12 21	12 35	10 09	7 42	10 09	12 35	12 49	10 21	7 54	10 21	12 49
41N	12 14	9 42	7 10	9 42	12 14	12 28	9 55	7 21	9 55	12 28	12 42	10 08	7 33	10 08	12 42
42N	12 07	9 28	6 49	9 28	12 07	12 21	9 41	7 00	9 41	12 21	12 35	9 53	7 12	9 53	12 35
43N	12 00	9 14	6 27	9 14	12 00	12 14	9 26	6 39	9 26	12 14	12 28	9 39	6 50	9 39	12 28
44N	11 53	8 59	6 06	8 59	11 53	12 07	9 12	6 17	9 12	12 07	12 21	9 25	6 28	9 25	12 21
45N	11 46	8 45	5 44	8 45	11 46	11 59	8 57	5 55	8 57	11 59	12 13	9 10	6 06	9 10	12 13
46N	11 38	8 30	5 21	8 30	11 38	11 52	8 42	5 32	8 42	11 52	12 06	8 55	5 44	8 55	12 06
47N	11 31	8 15	4 59	8 15	11 31	11 44	8 27	5 10	8 27	11 44	11 58	8 39	5 21	8 39	11 58
48N	11 23	7 59	4 35	7 59	11 23	11 37	8 11	4 46	8 11	11 37	11 50	8 24	4 57	8 24	11 50
49N	11 15	7 43	4 12	7 43	11 15	11 29	7 56	4 23	7 56	11 29	11 42	8 08	4 33	8 08	11 42
50N	11 07	7 27	3 48	7 27	11 07	11 21	7 39	3 58	7 39	11 21	11 34	7 52	4 09	7 52	11 34
51N	10 59	7 11	3 23	7 11	10 59	11 12	7 23	3 34	7 23	11 12	11 26	7 35	3 44	7 35	11 26
52N	10 50	6 54	2 58	6 54	10 50	11 04	7 06	3 08	7 06	11 04	11 17	7 18	3 19	7 18	11 17
53N	10 42	6 37	2 32	6 37	10 42	10 55	6 49	2 42	6 49	10 55	11 09	7 01	2 53	7 01	11 09
54N	10 33	6 20	2 06	6 20	10 33	10 46	6 31	2 16	6 31	10 46	11 00	6 43	2 26	6 43	11 00
55N	10 24	6 02	1 39	6 02	10 24	10 37	6 13	1 49	6 13	10 37	10 51	6 25	1 59	6 25	10 51
56N	10 15	5 43	1 12	5 43	10 15	10 28	5 55	1 21	5 55	10 28	10 42	6 06	1 31	6 06	10 42
57N	10 05	5 24	0 43	5 24	10 05	10 19	5 36	0 53	5 36	10 19	10 32	5 47	1 03	5 47	10 32
58N	9 56	5 05	0 14	5 05	9 56	10 09	5 16	0 24	5 16	10 09	10 22	5 28	0 33	5 28	10 22
59N	9 46	4 45	29 45	4 45	9 46	9 59	4 56	29 54	4 56	9 59	10 12	5 08	0 03	5 08	10 12
60N	9 36	4 25	29 14	4 25	9 36	9 49	4 36	29 23	4 36	9 49	10 02	4 47	29 32	4 47	10 02
61N	9 25	4 04	28 42	4 04	9 25	9 38	4 15	28 51	4 15	9 38	9 51	4 26	29 00	4 26	9 51
62N	9 14	3 42	28 10	3 42	9 14	9 27	3 53	28 19	3 53	9 27	9 40	4 04	28 28	4 04	9 40
63N	9 03	3 20	27 37	3 20	9 03	9 16	3 31	27 45	3 31	9 16	9 29	3 42	27 54	3 42	9 29
64N	8 52	2 57	27 02	2 57	8 52	9 05	3 08	27 11	3 08	9 05	9 18	3 18	27 19	3 18	9 18
65N	8 40	2 33	26 27	2 33	8 40	8 53	2 44	26 35	2 44	8 53	9 06	2 54	26 43	2 54	9 06
66N	8 28	2 09	25 50	2 09	8 28	8 40	2 19	25 58	2 19	8 40	8 53	2 30	26 06	2 30	8 53
pc	8 21	1 55	25 29	1 55	8 21	8 33	2 05	25 37	2 05	8 33	8 46	2 15	25 45	2 15	8 46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h09m ARMC: 137°15' MC: 14Ω47'06					Sid.Time: 9h10m ARMC: 137°30' MC: 15Ω02'09					Sid.Time: 9h11m ARMC: 137°45' MC: 15Ω17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8 ൬ 21	1 𐄌 55	25 𐄌 29	1 𐄌 55	8 𐄌 21	8 ൬ 33	2 𐄌 05	25 𐄌 37	2 𐄌 05	8 𐄌 33	8 ൬ 46	2 𐄌 15	25 𐄌 45	2 𐄌 15	8 𐄌 46
68N	8 ൬ 02	1 𐄌 17	24 𐄌 33	1 𐄌 17	8 𐄌 02	8 ൬ 15	1 𐄌 27	24 𐄌 40	1 𐄌 27	8 𐄌 15	8 ൬ 27	1 𐄌 38	24 𐄌 48	1 𐄌 38	8 𐄌 27
69N	7 ൬ 48	0 𐄌 50	23 𐄌 52	0 𐄌 50	7 𐄌 48	8 ൬ 01	1 𐄌 00	23 𐄌 59	1 𐄌 00	8 𐄌 01	8 ൬ 13	1 𐄌 10	24 𐄌 07	1 𐄌 10	8 𐄌 13
70N	7 ൬ 34	0 𐄌 22	23 𐄌 10	0 𐄌 22	7 𐄌 34	7 ൬ 47	0 𐄌 32	23 𐄌 17	0 𐄌 32	7 𐄌 47	7 ൬ 59	0 𐄌 42	23 𐄌 24	0 𐄌 42	7 𐄌 59
71N	7 ൬ 20	29 ൬ 53	22 𐄌 26	29 ൬ 53	7 𐄌 20	7 ൬ 32	0 𐄌 02	22 𐄌 33	0 𐄌 02	7 𐄌 32	7 ൬ 44	0 𐄌 12	22 𐄌 40	0 𐄌 12	7 𐄌 44
72N	7 ൬ 05	29 ൬ 22	21 𐄌 40	29 ൬ 22	7 𐄌 05	7 ൬ 17	29 ൬ 32	21 𐄌 47	29 ൬ 32	7 𐄌 17	7 ൬ 29	29 ൬ 41	21 𐄌 54	29 ൬ 41	7 𐄌 29
73N	6 ൬ 49	28 ൬ 51	20 𐄌 53	28 ൬ 51	6 𐄌 49	7 ൬ 01	29 ൬ 00	20 𐄌 59	29 ൬ 00	7 𐄌 01	7 ൬ 13	29 ൬ 09	21 𐄌 06	29 ൬ 09	7 𐄌 13
74N	6 ൬ 32	28 ൬ 18	20 𐄌 04	28 ൬ 18	6 𐄌 32	6 ൬ 44	28 ൬ 27	20 𐄌 10	28 ൬ 27	6 𐄌 44	6 ൬ 56	28 ൬ 36	20 𐄌 16	28 ൬ 36	6 𐄌 56
75N	6 ൬ 15	27 ൬ 44	19 𐄌 12	27 ൬ 44	6 𐄌 15	6 ൬ 27	27 ൬ 53	19 𐄌 18	27 ൬ 53	6 𐄌 27	6 ൬ 39	28 ൬ 01	19 𐄌 24	28 ൬ 01	6 𐄌 39
76N	5 ൬ 57	27 ൬ 08	18 𐄌 19	27 ൬ 08	5 𐄌 57	6 ൬ 09	27 ൬ 17	18 𐄌 24	27 ൬ 17	6 𐄌 09	6 ൬ 21	27 ൬ 25	18 𐄌 30	27 ൬ 25	6 𐄌 21
77N	5 ൬ 39	26 ൬ 31	17 𐄌 22	26 ൬ 31	5 𐄌 39	5 ൬ 50	26 ൬ 39	17 𐄌 28	26 ൬ 39	5 𐄌 50	6 ൬ 02	26 ൬ 47	17 𐄌 33	26 ൬ 47	6 𐄌 02
78N	5 ൬ 19	25 ൬ 51	16 𐄌 24	25 ൬ 51	5 𐄌 19	5 ൬ 31	26 ൬ 00	16 𐄌 29	26 ൬ 00	5 𐄌 31	5 ൬ 42	26 ൬ 08	16 𐄌 34	26 ൬ 08	5 𐄌 42
79N	4 ൬ 59	25 ൬ 10	15 𐄌 22	25 ൬ 10	4 𐄌 59	5 ൬ 10	25 ൬ 19	15 𐄌 27	25 ൬ 19	5 𐄌 10	5 ൬ 22	25 ൬ 27	15 𐄌 31	25 ൬ 27	5 𐄌 22
80N	4 ൬ 37	24 ൬ 28	14 𐄌 18	24 ൬ 28	4 𐄌 37	4 ൬ 49	24 ൬ 35	14 𐄌 22	24 ൬ 35	4 𐄌 49	5 ൬ 00	24 ൬ 43	14 𐄌 26	24 ൬ 43	5 𐄌 00
81N	4 ൬ 15	23 ൬ 43	13 𐄌 11	23 ൬ 43	4 𐄌 15	4 ൬ 26	23 ൬ 50	13 𐄌 14	23 ൬ 50	4 𐄌 26	4 ൬ 37	23 ൬ 58	13 𐄌 18	23 ൬ 58	4 𐄌 37
82N	3 ൬ 51	22 ൬ 55	12 𐄌 00	22 ൬ 55	3 𐄌 51	4 ൬ 02	23 ൬ 03	12 𐄌 03	23 ൬ 03	4 𐄌 02	4 ൬ 13	23 ൬ 10	12 𐄌 07	23 ൬ 10	4 𐄌 13
83N	3 ൬ 26	22 ൬ 06	10 𐄌 45	22 ൬ 06	3 𐄌 26	3 ൬ 37	22 ൬ 13	10 𐄌 48	22 ൬ 13	3 𐄌 37	3 ൬ 48	22 ൬ 20	10 𐄌 51	22 ൬ 20	3 𐄌 48
84N	3 ൬ 00	21 ൬ 14	9 𐄌 27	21 ൬ 14	3 𐄌 00	3 ൬ 11	21 ൬ 20	9 𐄌 30	21 ൬ 20	3 𐄌 11	3 ൬ 22	21 ൬ 27	9 𐄌 32	21 ൬ 27	3 𐄌 22
85N	2 ൬ 33	20 ൬ 19	8 𐄌 05	20 ൬ 19	2 𐄌 33	2 ൬ 43	20 ൬ 25	8 𐄌 07	20 ൬ 25	2 𐄌 43	2 ൬ 54	20 ൬ 32	8 𐄌 09	20 ൬ 32	2 𐄌 54
86N	2 ൬ 04	19 ൬ 21	6 𐄌 38	19 ൬ 21	2 𐄌 04	2 ൬ 14	19 ൬ 27	6 𐄌 39	19 ൬ 27	2 𐄌 14	2 ൬ 25	19 ൬ 33	6 𐄌 41	19 ൬ 33	2 𐄌 25
87N	1 ൬ 33	18 ൬ 20	5 𐄌 06	18 ൬ 20	1 𐄌 33	1 ൬ 44	18 ൬ 25	5 𐄌 07	18 ൬ 25	1 𐄌 44	1 ൬ 54	18 ൬ 31	5 𐄌 09	18 ൬ 31	1 𐄌 54
88N	1 ൬ 01	17 ൬ 15	3 𐄌 29	17 ൬ 15	1 𐄌 01	1 ൬ 11	17 ൬ 21	3 𐄌 30	17 ൬ 21	1 𐄌 11	1 ൬ 22	17 ൬ 26	3 𐄌 31	17 ൬ 26	1 𐄌 22
89N	0 ൬ 27	16 ൬ 07	1 𐄌 47	16 ൬ 07	0 𐄌 27	0 ൬ 37	16 ൬ 12	1 𐄌 48	16 ൬ 12	0 𐄌 37	0 ൬ 47	16 ൬ 18	1 𐄌 48	16 ൬ 18	0 𐄌 47
90N	29 𐄌 51	14 ൬ 55	0 𐄌 00	14 ൬ 55	29 𐄌 51	0 ൬ 01	15 ൬ 00	0 𐄌 00	15 ൬ 00	0 𐄌 01	0 ൬ 11	15 ൬ 05	0 𐄌 00	15 ൬ 05	0 𐄌 11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h12m ARMC: 138°00' MC: 15Ω32'18					Sid.Time: 9h13m ARMC: 138°15' MC: 15Ω47'23					Sid.Time: 9h14m ARMC: 138°30' MC: 16Ω02'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17 10	18 48	20 26	18 48	17 10	17 25	19 03	20 41	19 03	17 25	17 40	19 18	20 55	19 18	17 40
1N	17 03	18 35	20 07	18 35	17 03	17 18	18 50	20 22	18 50	17 18	17 33	19 05	20 36	19 05	17 33
2N	16 57	18 23	19 48	18 23	16 57	17 12	18 37	20 03	18 37	17 12	17 27	18 52	20 17	18 52	17 27
3N	16 51	18 10	19 29	18 10	16 51	17 06	18 25	19 44	18 25	17 06	17 21	18 40	19 59	18 40	17 21
4N	16 45	17 58	19 11	17 58	16 45	17 00	18 13	19 25	18 13	17 00	17 15	18 27	19 40	18 27	17 15
5N	16 39	17 46	18 52	17 46	16 39	16 54	18 00	19 07	18 00	16 54	17 08	18 15	19 21	18 15	17 08
6N	16 33	17 33	18 34	17 33	16 33	16 47	17 48	18 49	17 48	16 47	17 02	18 03	19 03	18 03	17 02
7N	16 26	17 21	18 16	17 21	16 26	16 41	17 36	18 30	17 36	16 41	16 56	17 50	18 45	17 50	16 56
8N	16 20	17 09	17 58	17 09	16 20	16 35	17 24	18 12	17 24	16 35	16 50	17 38	18 26	17 38	16 50
9N	16 14	16 57	17 40	16 57	16 14	16 29	17 12	17 54	17 12	16 29	16 44	17 26	18 08	17 26	16 44
10N	16 08	16 45	17 22	16 45	16 08	16 23	17 00	17 36	17 00	16 23	16 38	17 14	17 50	17 14	16 38
11N	16 02	16 33	17 04	16 33	16 02	16 17	16 48	17 18	16 48	16 17	16 32	17 02	17 32	17 02	16 32
12N	15 57	16 21	16 46	16 21	15 57	16 11	16 36	17 00	16 36	16 11	16 26	16 50	17 14	16 50	16 26
13N	15 51	16 09	16 28	16 09	15 51	16 05	16 24	16 42	16 24	16 05	16 20	16 38	16 56	16 38	16 20
14N	15 45	15 58	16 10	15 58	15 45	15 59	16 12	16 24	16 12	15 59	16 14	16 26	16 38	16 26	16 14
15N	15 39	15 46	15 53	15 46	15 39	15 53	16 00	16 07	16 00	15 53	16 08	16 14	16 20	16 14	16 08
16N	15 33	15 34	15 35	15 34	15 33	15 48	15 48	15 49	15 48	15 48	16 02	16 02	16 02	16 02	16 02
17N	15 27	15 22	15 17	15 22	15 27	15 42	15 36	15 31	15 36	15 42	15 56	15 50	15 45	15 50	15 56
18N	15 21	15 10	14 59	15 10	15 21	15 36	15 24	15 13	15 24	15 36	15 50	15 38	15 27	15 38	15 50
19N	15 15	14 58	14 42	14 58	15 15	15 30	15 12	14 55	15 12	15 30	15 44	15 27	15 09	15 27	15 44
20N	15 09	14 47	14 24	14 47	15 09	15 24	15 01	14 37	15 01	15 24	15 38	15 15	14 51	15 15	15 38
21N	15 03	14 35	14 06	14 35	15 03	15 18	14 49	14 20	14 49	15 18	15 32	15 03	14 33	15 03	15 32
22N	14 57	14 23	13 48	14 23	14 57	15 12	14 37	14 02	14 37	15 12	15 26	14 51	14 15	14 51	15 26
23N	14 51	14 11	13 30	14 11	14 51	15 06	14 25	13 44	14 25	15 06	15 20	14 39	13 57	14 39	15 20
24N	14 45	13 59	13 12	13 59	14 45	15 00	14 13	13 25	14 13	15 00	15 14	14 26	13 39	14 26	15 14
25N	14 39	13 47	12 54	13 47	14 39	14 54	14 00	13 07	14 00	14 54	15 08	14 14	13 20	14 14	15 08
26N	14 33	13 35	12 36	13 35	14 33	14 48	13 48	12 49	13 48	14 48	15 02	14 02	13 02	14 02	15 02
27N	14 27	13 22	12 18	13 22	14 27	14 41	13 36	12 31	13 36	14 41	14 56	13 50	12 44	13 50	14 56
28N	14 21	13 10	11 59	13 10	14 21	14 35	13 24	12 12	13 24	14 35	14 50	13 37	12 25	13 37	14 50
29N	14 15	12 58	11 41	12 58	14 15	14 29	13 11	11 54	13 11	14 29	14 43	13 25	12 06	13 25	14 43
30N	14 09	12 45	11 22	12 45	14 09	14 23	12 59	11 35	12 59	14 23	14 37	13 12	11 48	13 12	14 37
31N	14 02	12 33	11 03	12 33	14 02	14 17	12 46	11 16	12 46	14 17	14 31	13 00	11 29	13 00	14 31
32N	13 56	12 20	10 44	12 20	13 56	14 10	12 34	10 57	12 34	14 10	14 25	12 47	11 10	12 47	14 25
33N	13 50	12 08	10 25	12 08	13 50	14 04	12 21	10 38	12 21	14 04	14 18	12 34	10 50	12 34	14 18
34N	13 43	11 55	10 06	11 55	13 43	13 57	12 08	10 18	12 08	13 57	14 12	12 21	10 31	12 21	14 12
35N	13 37	11 42	9 47	11 42	13 37	13 51	11 55	9 59	11 55	13 51	14 05	12 08	10 11	12 08	14 05
36N	13 30	11 29	9 27	11 29	13 30	13 44	11 42	9 39	11 42	13 44	13 58	11 55	9 51	11 55	13 58
37N	13 24	11 15	9 07	11 15	13 24	13 38	11 28	9 19	11 28	13 38	13 52	11 41	9 31	11 41	13 52
38N	13 17	11 02	8 47	11 02	13 17	13 31	11 15	8 59	11 15	13 31	13 45	11 28	9 11	11 28	13 45
39N	13 10	10 48	8 26	10 48	13 10	13 24	11 01	8 38	11 01	13 24	13 38	11 14	8 50	11 14	13 38
40N	13 03	10 34	8 06	10 34	13 03	13 17	10 47	8 17	10 47	13 17	13 31	11 00	8 29	11 00	13 31
41N	12 56	10 20	7 45	10 20	12 56	13 10	10 33	7 56	10 33	13 10	13 24	10 46	8 08	10 46	13 24
42N	12 49	10 06	7 23	10 06	12 49	13 03	10 19	7 35	10 19	13 03	13 17	10 32	7 47	10 32	13 17
43N	12 42	9 52	7 02	9 52	12 42	12 56	10 04	7 13	10 04	12 56	13 10	10 17	7 25	10 17	13 10
44N	12 34	9 37	6 40	9 37	12 34	12 48	9 50	6 51	9 50	12 48	13 02	10 02	7 03	10 02	13 02
45N	12 27	9 22	6 17	9 22	12 27	12 41	9 35	6 29	9 35	12 41	12 55	9 47	6 40	9 47	12 55
46N	12 19	9 07	5 55	9 07	12 19	12 33	9 20	6 06	9 20	12 33	12 47	9 32	6 17	9 32	12 47
47N	12 12	8 52	5 32	8 52	12 12	12 25	9 04	5 43	9 04	12 25	12 39	9 16	5 54	9 16	12 39
48N	12 04	8 36	5 08	8 36	12 04	12 18	8 48	5 19	8 48	12 18	12 31	9 01	5 30	9 01	12 31
49N	11 56	8 20	4 44	8 20	11 56	12 10	8 32	4 55	8 32	12 10	12 23	8 44	5 06	8 44	12 23
50N	11 48	8 04	4 20	8 04	11 48	12 01	8 16	4 30	8 16	12 01	12 15	8 28	4 41	8 28	12 15
51N	11 39	7 47	3 55	7 47	11 39	11 53	7 59	4 05	7 59	11 53	12 07	8 11	4 16	8 11	12 07
52N	11 31	7 30	3 29	7 30	11 31	11 44	7 42	3 40	7 42	11 44	11 58	7 54	3 50	7 54	11 58
53N	11 22	7 13	3 03	7 13	11 22	11 36	7 24	3 13	7 24	11 36	11 49	7 36	3 24	7 36	11 49
54N	11 13	6 55	2 36	6 55	11 13	11 27	7 07	2 46	7 07	11 27	11 40	7 18	2 57	7 18	11 40
55N	11 04	6 37	2 09	6 37	11 04	11 18	6 48	2 19	6 48	11 18	11 31	7 00	2 29	7 00	11 31
56N	10 55	6 18	1 41	6 18	10 55	11 08	6 30	1 51	6 30	11 08	11 22	6 41	2 01	6 41	11 22
57N	10 45	5 59	1 12	5 59	10 45	10 59	6 10	1 22	6 10	10 59	11 12	6 22	1 32	6 22	11 12
58N	10 35	5 39	0 43	5 39	10 35	10 49	5 51	0 52	5 51	10 49	11 02	6 02	1 02	6 02	11 02
59N	10 25	5 19	0 13	5 19	10 25	10 39	5 30	0 22	5 30	10 39	10 52	5 42	0 31	5 42	10 52
60N	10 15	4 58	29 41	4 58	10 15	10 28	5 09	29 51	5 09	10 28	10 41	5 21	0 00	5 21	10 41
61N	10 04	4 37	29 10	4 37	10 04	10 17	4 48	29 19	4 48	10 17	10 31	4 59	29 28	4 59	10 31
62N	9 53	4 15	28 37	4 15	9 53	10 06	4 26	28 45	4 26	10 06	10 19	4 37	28 54	4 37	10 19
63N	9 42	3 52	28 03	3 52	9 42	9 55	4 03	28 11	4 03	9 55	10 08	4 14	28 20	4 14	10 08
64N	9 30	3 29	27 28	3 29	9 30	9 43	3 40	27 36	3 40	9 43	9 56	3 50	27 45	3 50	9 56
65N	9 18	3 05	26 51	3 05	9 18	9 31	3 15	27 00	3 15	9 31	9 44	3 26	27 08	3 26	9 44
66N	9 06	2 40	26 14	2 40	9 06	9 19	2 50	26 22	2 50	9 19	9 31	3 01	26 30	3 01	9 31
pc	8 59	2 26	25 53	2 26	8 59	9 11	2 36	26 01	2 36	9 11	9 24	2 46	26 09	2 46	9 24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h12m ARMC: 138°00' MC: 15Ω32'18					Sid.Time: 9h13m ARMC: 138°15' MC: 15Ω47'23					Sid.Time: 9h14m ARMC: 138°30' MC: 16Ω02'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8 ൬ 59	2 ൧ 26	25 ൧ 53	2 ൪ 26	8 ൪ 59	9 ൬ 11	2 ൧ 36	26 ൧ 01	2 ൪ 36	9 ൪ 11	9 ൬ 24	2 ൧ 46	26 ൧ 09	2 ൪ 46	9 ൪ 24
68N	8 ൬ 40	1 ൧ 48	24 ൧ 56	1 ൪ 48	8 ൪ 40	8 ൬ 52	1 ൧ 58	25 ൧ 03	1 ൪ 58	8 ൪ 52	9 ൬ 05	2 ൧ 08	25 ൧ 11	2 ൪ 08	9 ൪ 05
69N	8 ൬ 26	1 ൧ 20	24 ൧ 14	1 ൪ 20	8 ൪ 26	8 ൬ 38	1 ൧ 30	24 ൧ 22	1 ൪ 30	8 ൪ 38	8 ൬ 51	1 ൧ 40	24 ൧ 29	1 ൪ 40	8 ൪ 51
70N	8 ൬ 12	0 ൧ 51	23 ൧ 31	0 ൪ 51	8 ൪ 12	8 ൬ 24	1 ൧ 01	23 ൧ 38	1 ൪ 01	8 ൪ 24	8 ൬ 36	1 ൧ 11	23 ൧ 45	1 ൪ 11	8 ൪ 36
71N	7 ൬ 57	0 ൧ 22	22 ൧ 47	0 ൪ 22	7 ൪ 57	8 ൬ 09	0 ൧ 31	22 ൧ 54	0 ൪ 31	8 ൪ 09	8 ൬ 21	0 ൧ 41	23 ൧ 00	0 ൪ 41	8 ൪ 21
72N	7 ൬ 41	29 ൬ 51	22 ൧ 00	29 ൬ 51	7 ൪ 41	7 ൬ 54	0 ൧ 00	22 ൧ 07	0 ൪ 00	7 ൪ 54	8 ൬ 06	0 ൧ 10	22 ൧ 14	0 ൪ 10	8 ൪ 06
73N	7 ൬ 25	29 ൬ 19	21 ൧ 12	29 ൬ 19	7 ൪ 25	7 ൬ 37	29 ൬ 28	21 ൧ 18	29 ൬ 28	7 ൪ 37	7 ൬ 50	29 ൬ 37	21 ൧ 25	29 ൬ 37	7 ൪ 50
74N	7 ൬ 09	28 ൬ 45	20 ൧ 22	28 ൬ 45	7 ൪ 09	7 ൬ 21	28 ൬ 54	20 ൧ 28	28 ൬ 54	7 ൪ 21	7 ൬ 33	29 ൬ 03	20 ൧ 34	29 ൬ 03	7 ൪ 33
75N	6 ൬ 51	28 ൬ 10	19 ൧ 30	28 ൬ 10	6 ൪ 51	7 ൬ 03	28 ൬ 19	19 ൧ 35	28 ൬ 19	7 ൪ 03	7 ൬ 15	28 ൬ 28	19 ൧ 41	28 ൬ 28	7 ൪ 15
76N	6 ൬ 33	27 ൬ 34	18 ൧ 35	27 ൬ 34	6 ൪ 33	6 ൬ 45	27 ൬ 43	18 ൧ 40	27 ൬ 43	6 ൪ 45	6 ൬ 57	27 ൬ 51	18 ൧ 46	27 ൬ 51	6 ൪ 57
77N	6 ൬ 14	26 ൬ 56	17 ൧ 38	26 ൬ 56	6 ൪ 14	6 ൬ 26	27 ൬ 04	17 ൧ 43	27 ൬ 04	6 ൪ 26	6 ൬ 37	27 ൬ 13	17 ൧ 48	27 ൬ 13	6 ൪ 37
78N	5 ൬ 54	26 ൬ 16	16 ൧ 38	26 ൬ 16	5 ൪ 54	6 ൬ 06	26 ൬ 24	16 ൧ 43	26 ൬ 24	6 ൪ 06	6 ൬ 17	26 ൬ 33	16 ൧ 48	26 ൬ 33	6 ൪ 17
79N	5 ൬ 33	25 ൬ 35	15 ൧ 36	25 ൬ 35	5 ൪ 33	5 ൬ 45	25 ൬ 43	15 ൧ 40	25 ൬ 43	5 ൪ 45	5 ൬ 56	25 ൬ 51	15 ൧ 45	25 ൬ 51	5 ൪ 56
80N	5 ൬ 11	24 ൬ 51	14 ൧ 31	24 ൬ 51	5 ൪ 11	5 ൬ 23	24 ൬ 59	14 ൧ 35	24 ൬ 59	5 ൪ 23	5 ൬ 34	25 ൬ 07	14 ൧ 39	25 ൬ 07	5 ൪ 34
81N	4 ൬ 49	24 ൬ 05	13 ൧ 22	24 ൬ 05	4 ൪ 49	5 ൬ 00	24 ൬ 13	13 ൧ 26	24 ൬ 13	5 ൪ 00	5 ൬ 11	24 ൬ 20	13 ൧ 30	24 ൬ 20	5 ൪ 11
82N	4 ൬ 25	23 ൬ 17	12 ൧ 10	23 ൬ 17	4 ൪ 25	4 ൬ 36	23 ൬ 25	12 ൧ 13	23 ൬ 25	4 ൪ 36	4 ൬ 47	23 ൬ 32	12 ൧ 17	23 ൬ 32	4 ൪ 47
83N	3 ൬ 59	22 ൬ 27	10 ൧ 54	22 ൬ 27	3 ൪ 59	4 ൬ 10	22 ൬ 34	10 ൧ 57	22 ൬ 34	4 ൪ 10	4 ൬ 21	22 ൬ 41	11 ൧ 00	22 ൬ 41	4 ൪ 21
84N	3 ൬ 33	21 ൬ 34	9 ൧ 35	21 ൬ 34	3 ൪ 33	3 ൬ 44	21 ൬ 41	9 ൧ 37	21 ൬ 41	3 ൪ 44	3 ൬ 55	21 ൬ 47	9 ൧ 40	21 ൬ 47	3 ൪ 55
85N	3 ൬ 05	20 ൬ 38	8 ൧ 11	20 ൬ 38	3 ൪ 05	3 ൬ 16	20 ൬ 45	8 ൧ 13	20 ൬ 45	3 ൪ 16	3 ൬ 27	20 ൬ 51	8 ൧ 16	20 ൬ 51	3 ൪ 27
86N	2 ൬ 36	19 ൬ 39	6 ൧ 43	19 ൬ 39	2 ൪ 36	2 ൬ 46	19 ൬ 45	6 ൧ 45	19 ൬ 45	2 ൪ 46	2 ൬ 57	19 ൬ 52	6 ൧ 47	19 ൬ 52	2 ൪ 57
87N	2 ൬ 05	18 ൬ 37	5 ൧ 10	18 ൬ 37	2 ൪ 05	2 ൬ 15	18 ൬ 43	5 ൧ 11	18 ൬ 43	2 ൪ 15	2 ൬ 26	18 ൬ 49	5 ൧ 13	18 ൬ 49	2 ൪ 26
88N	1 ൬ 32	17 ൬ 32	3 ൧ 32	17 ൬ 32	1 ൪ 32	1 ൬ 42	17 ൬ 38	3 ൧ 33	17 ൬ 38	1 ൪ 42	1 ൬ 53	17 ൬ 43	3 ൧ 34	17 ൬ 43	1 ൪ 53
89N	0 ൬ 57	16 ൬ 23	1 ൧ 49	16 ൬ 23	0 ൪ 57	1 ൬ 08	16 ൬ 28	1 ൧ 49	16 ൬ 28	1 ൪ 08	1 ൬ 18	16 ൬ 34	1 ൧ 50	16 ൬ 34	1 ൪ 18
90N	0 ൬ 21	15 ൬ 10	0 ൧ 00	15 ൬ 10	0 ൪ 21	0 ൬ 31	15 ൬ 15	0 ൧ 00	15 ൬ 15	0 ൪ 31	0 ൬ 41	15 ൬ 20	0 ൧ 00	15 ൬ 20	0 ൪ 41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h15m ARMC: 138°45' MC: 16Ω17'35					Sid.Time: 9h16m ARMC: 139°00' MC: 16Ω32'42					Sid.Time: 9h17m ARMC: 139°15' MC: 16Ω47'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17 17 55	19 13 33	21 11 10	19 13 33	17 17 55	18 17 10	19 13 47	21 11 25	19 13 47	18 17 10	18 17 25	20 13 02	21 11 40	20 13 02	18 17 25
1N	17 17 48	19 13 20	20 11 51	19 13 20	17 17 48	18 17 03	19 13 35	21 11 06	19 13 35	18 17 03	18 17 18	19 13 49	21 11 21	19 13 49	18 17 18
2N	17 17 42	19 13 07	20 12 32	19 13 07	17 17 42	17 17 57	19 13 22	20 11 47	19 13 22	17 17 57	18 17 12	19 13 37	21 11 01	19 13 37	18 17 12
3N	17 17 36	18 13 54	20 13 13	18 13 54	17 17 36	17 17 51	19 13 09	20 12 28	19 13 09	17 17 51	18 17 06	19 13 24	20 11 42	19 13 24	18 17 06
4N	17 17 30	18 14 42	19 14 54	18 14 42	17 17 30	17 17 44	18 13 57	20 13 09	18 13 57	17 17 44	17 17 59	19 14 11	20 12 24	19 14 11	17 17 59
5N	17 17 23	18 15 30	19 15 36	18 15 30	17 17 23	17 17 38	18 14 44	19 14 50	18 14 44	17 17 38	17 17 53	18 15 59	20 13 05	18 15 59	17 17 53
6N	17 17 17	18 16 17	19 16 17	18 16 17	17 17 17	17 17 32	18 15 32	19 16 32	18 15 32	17 17 32	17 17 47	18 16 47	19 16 46	18 16 47	17 17 47
7N	17 17 11	18 17 05	18 16 59	18 17 05	17 17 11	17 17 26	18 16 20	19 17 13	18 16 20	17 17 26	17 17 41	18 17 34	19 17 28	18 17 34	17 17 41
8N	17 17 05	17 17 53	18 17 41	17 17 53	17 17 05	17 17 20	18 17 07	19 17 55	18 17 07	17 17 20	17 17 35	18 18 22	19 18 09	18 18 22	17 17 35
9N	16 17 59	17 18 41	18 18 22	17 18 41	16 17 59	17 17 14	17 18 55	18 18 37	17 18 55	17 17 14	17 17 29	18 19 10	18 19 51	18 19 10	17 17 29
10N	16 17 53	17 19 29	18 19 04	17 19 29	16 17 53	17 17 08	17 19 43	18 19 18	17 19 43	17 17 08	17 17 22	17 19 57	18 20 33	17 19 57	17 17 22
11N	16 17 47	17 20 16	17 19 46	17 20 16	16 17 47	17 17 02	17 20 31	18 20 00	17 20 31	17 17 02	17 17 16	17 20 45	18 21 14	17 20 45	17 17 16
12N	16 17 41	17 21 04	17 20 28	17 21 04	16 17 41	16 17 56	17 21 19	17 21 42	17 21 19	16 17 56	17 17 10	17 21 33	17 21 56	17 21 33	17 17 10
13N	16 17 35	16 22 52	17 21 10	16 22 52	16 17 35	16 17 50	17 22 07	17 22 41	17 22 07	16 17 50	17 17 04	17 22 21	17 22 38	17 22 21	17 17 04
14N	16 17 29	16 23 40	16 22 52	16 23 40	16 17 29	16 17 43	16 23 55	17 23 06	16 23 55	16 17 43	16 17 58	17 24 09	17 24 20	17 24 09	16 17 58
15N	16 17 23	16 24 28	16 23 34	16 24 28	16 17 23	16 17 37	16 24 43	16 24 48	16 24 43	16 17 37	16 17 52	16 25 57	17 25 02	16 25 57	16 17 52
16N	16 17 17	16 25 17	16 24 16	16 25 17	16 17 17	16 17 31	16 25 31	16 25 30	16 25 31	16 17 31	16 17 46	16 26 45	16 26 44	16 26 45	16 17 46
17N	16 17 11	16 26 05	15 24 58	16 26 05	16 17 11	16 17 25	16 26 19	16 26 12	16 26 19	16 17 25	16 17 40	16 27 33	16 27 26	16 27 33	16 17 40
18N	16 17 05	15 26 53	15 24 40	15 26 53	16 17 05	16 17 19	16 27 07	15 27 54	16 27 07	16 17 19	16 17 34	16 28 21	16 28 08	16 28 21	16 17 34
19N	15 17 59	15 27 41	15 24 22	15 27 41	15 17 59	16 17 13	15 28 55	15 29 36	15 28 55	16 17 13	16 17 28	16 29 09	15 29 49	16 29 09	16 17 28
20N	15 17 53	15 28 29	15 24 04	15 28 29	15 17 53	16 17 07	15 29 43	15 30 18	15 29 43	16 17 07	16 17 22	15 30 57	15 31 31	15 30 57	16 17 22
21N	15 17 47	15 29 17	14 24 46	15 29 17	15 17 47	16 17 01	15 30 31	15 31 00	15 30 31	16 17 01	16 17 16	15 31 45	15 32 13	15 31 45	16 17 16
22N	15 17 41	15 30 05	14 25 28	15 30 05	15 17 41	15 17 55	15 31 18	14 31 42	15 31 18	15 17 55	16 17 10	15 32 32	14 32 55	15 32 32	16 17 10
23N	15 17 35	14 31 52	14 26 10	14 31 52	15 17 35	15 17 49	15 32 06	14 32 23	15 32 06	15 17 49	16 17 04	15 33 20	14 33 37	15 33 20	16 17 04
24N	15 17 29	14 32 40	13 26 52	14 32 40	15 17 29	15 17 43	14 33 54	14 34 05	14 33 54	15 17 43	15 17 58	15 34 08	14 34 18	15 34 08	15 17 58
25N	15 17 23	14 33 28	13 27 34	14 33 28	15 17 23	15 17 37	14 34 42	13 34 47	14 34 42	15 17 37	15 17 51	14 35 56	14 36 00	14 35 56	15 17 51
26N	15 17 16	14 34 16	13 28 15	14 34 16	15 17 16	15 17 31	14 35 29	13 35 28	14 35 29	15 17 31	15 17 45	14 36 43	13 36 41	14 36 43	15 17 45
27N	15 17 10	14 35 03	12 28 57	14 35 03	15 17 10	15 17 25	14 36 17	13 36 10	14 36 17	15 17 25	15 17 39	14 37 31	13 37 23	14 37 31	15 17 39
28N	15 17 04	13 35 51	12 29 38	13 35 51	15 17 04	15 17 18	14 37 05	12 37 51	14 37 05	15 17 18	15 17 33	14 38 18	13 38 04	14 38 18	15 17 33
29N	14 17 58	13 36 39	12 30 19	13 36 39	14 17 58	15 17 12	13 38 52	12 38 32	13 38 52	15 17 12	15 17 26	14 39 06	12 39 45	14 39 06	15 17 26
30N	14 17 52	13 37 26	12 31 00	13 37 26	14 17 52	15 17 06	13 39 39	12 39 13	13 39 39	15 17 06	15 17 20	13 40 53	12 40 26	13 40 53	15 17 20
31N	14 17 45	13 38 13	11 31 41	13 38 13	14 17 45	14 17 59	13 40 27	11 40 54	13 40 27	14 17 59	15 17 14	13 41 40	12 41 07	13 41 40	15 17 14
32N	14 17 39	13 39 00	11 32 22	13 39 00	14 17 39	14 17 53	13 41 14	11 41 35	13 41 14	14 17 53	15 17 07	13 42 27	11 42 47	13 42 27	15 17 07
33N	14 17 32	12 40 48	11 33 03	12 40 48	14 17 32	14 17 47	13 42 01	11 42 15	13 42 01	14 17 47	15 17 01	13 43 14	11 43 28	13 43 14	15 17 01
34N	14 17 26	12 41 34	10 33 43	12 41 34	14 17 26	14 17 40	12 42 48	10 43 56	12 42 48	14 17 40	14 17 54	13 44 01	11 44 08	13 44 01	14 17 54
35N	14 17 19	12 42 21	10 34 23	12 42 21	14 17 19	14 17 33	12 43 35	10 44 36	12 43 35	14 17 33	14 17 48	12 44 48	10 45 48	12 44 48	14 17 48
36N	14 17 13	12 43 08	10 35 03	12 43 08	14 17 13	14 17 27	12 44 21	10 45 16	12 44 21	14 17 27	14 17 41	12 45 34	10 46 28	12 45 34	14 17 41
37N	14 17 06	11 43 55	9 35 43	11 43 55	14 17 06	14 17 20	12 45 08	9 46 55	12 45 08	14 17 20	14 17 34	12 46 21	10 47 07	12 46 21	14 17 34
38N	13 17 59	11 44 41	9 36 23	11 44 41	13 17 59	14 17 13	11 46 54	9 47 35	11 46 54	14 17 13	14 17 27	12 47 07	9 48 47	12 47 07	14 17 27
39N	13 17 52	11 45 27	9 37 02	11 45 27	13 17 52	14 17 06	11 47 40	9 48 14	11 47 40	14 17 06	14 17 20	11 49 53	9 49 26	11 49 53	14 17 20
40N	13 17 45	11 46 13	8 37 41	11 46 13	13 17 45	13 17 59	11 48 26	8 49 53	11 48 26	13 17 59	14 17 13	11 50 39	9 50 05	11 50 39	14 17 13
41N	13 17 38	10 47 59	8 38 20	10 47 59	13 17 38	13 17 52	11 49 12	8 50 31	11 49 12	13 17 52	14 17 06	11 51 25	8 51 43	11 51 25	14 17 06
42N	13 17 31	10 48 44	7 38 58	10 48 44	13 17 31	13 17 45	10 50 57	8 51 10	10 50 57	13 17 45	13 17 59	11 52 10	8 52 21	11 52 10	13 17 59
43N	13 17 23	10 49 30	7 39 36	10 49 30	13 17 23	13 17 37	10 51 43	7 52 48	10 51 43	13 17 37	13 17 51	10 53 55	7 54 59	10 53 55	13 17 51
44N	13 17 16	10 50 15	7 40 14	10 50 15	13 17 16	13 17 30	10 52 28	7 53 25	10 52 28	13 17 30	13 17 44	10 54 40	7 55 37	10 54 40	13 17 44
45N	13 17 08	10 51 00	6 40 51	10 51 00	13 17 08	13 17 22	10 53 12	7 54 03	10 53 12	13 17 22	13 17 36	10 56 25	7 56 14	10 56 25	13 17 36
46N	13 17 01	9 51 45	6 41 28	9 51 45	13 17 01	13 17 15	9 54 57	6 55 39	9 54 57	13 17 15	13 17 30	10 59 09	6 57 51	10 59 09	13 17 30
47N	12 17 53	9 52 29	6 42 05	9 52 29	12 17 53	13 17 07	9 55 41	6 56 16	9 55 41	13 17 07	13 17 21	9 57 54	6 59 27	9 57 54	13 17 21
48N	12 17 45	9 53 13	5 42 41	9 53 13	12 17 45	12 17 59	9 56 25	5 57 52	9 56 25	12 17 59	13 17 12	9 59 38	6 01 03	9 59 38	13 17 12
49N	12 17 37	8 53 57	5 43 16	8 53 57	12 17 37	12 17 51	9 57 09	5 58 27	9 57 09	12 17 51	13 17 04	9 60 21	5 02 38	9 60 21	13 17 04
50N	12 17 29	8 54 40	4 43 52	8 54 40	12 17 29	12 17 42	8 58 52	5 59 02	8 58 52	12 17 42	12 17 56	9 61 04	5 03 13	9 61 04	12 17 56
51N	12 17 20	8 55 23	4 44 26	8 55 23	12 17 20	12 17 34	8 59 35	4 60 37	8 59 35	12 17 34	12 17 47	8 62 47	4 61 47	8 62 47	12 17 47
52N	12 17 12	8 56 06	4 45 00	8 56 06	12 17 12	12 17 25	8 60 18	4 61 11	8 60 18	12 17 25	12 17 39	8 63 30	4 62 21	8 63 30	12 17 39
53N	12 17 03	7 56 48	3 45 34	7 56 48	12 17 03	12 17 16	8 61 00	3 62 44	8 61 00	12 17 16	12 17 30	8 64 12	3 64 54	8 64 12	12 17 30
54N	11 17 54	7 57 30	3 46 07	7 57 30	11 17 54	12 17 07	7 61 42	3 63 17	7 61 42	12 17 07	12 17 21	7 65 54	3 66 27	7 65 54	12 17 21
55N	11 17 44	7 58 12	2 46 39	7 58 12	11 17 44	11 17 58	7 62 23	2 64 49	7 62 23	11 17 58	12 17 11	7 66 35	2 67 59	7 66 35	12 17 11
56N	11 17 35	6 58 53	2 47 11	6 58 53	11 17 35	11 17 48	7 63 04	2 65 20	7 63 04	11 17 48	12 17 02	7 67 16	2 69 30	7 67 16	12 17 02
57N	11 17 25	6 59 33	1 47 41	6 59 33	11 17 25	11 17 38	6 64 45	1 66 51	6 64 45	11 17 38	11 17 52	6 69 56	2 70 01	6 69 56	11 17 52
58N	11 17 15</														

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h15m ARMC: 138°45' MC: 16Ω17'35					Sid.Time: 9h16m ARMC: 139°00' MC: 16Ω32'42					Sid.Time: 9h17m ARMC: 139°15' MC: 16Ω47'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9 7 37	2 5 57	26 5 16	2 7 57	9 3 37	9 7 50	3 5 07	26 5 24	3 7 07	9 3 50	10 7 02	3 5 17	26 5 32	3 7 17	10 3 02
68N	9 7 18	2 5 18	25 5 18	2 7 18	9 3 18	9 7 30	2 5 28	25 5 26	2 7 28	9 3 30	9 7 43	2 5 38	25 5 34	2 7 38	9 3 43
69N	9 7 03	1 5 50	24 5 36	1 7 50	9 3 03	9 7 16	2 5 00	24 5 44	2 7 00	9 3 16	9 7 29	2 5 10	24 5 51	2 7 10	9 3 29
70N	8 7 49	1 5 21	23 5 53	1 7 21	8 3 49	9 7 01	1 5 31	24 5 00	1 7 31	9 3 01	9 7 14	1 5 40	24 5 07	1 7 40	9 3 14
71N	8 7 34	0 5 51	23 5 07	0 7 51	8 3 34	8 7 46	1 5 00	23 5 14	1 7 00	8 3 46	8 7 59	1 5 10	23 5 21	1 7 10	8 3 59
72N	8 7 18	0 5 19	22 5 20	0 7 19	8 3 18	8 7 30	0 5 29	22 5 27	0 7 29	8 3 30	8 7 43	0 5 38	22 5 33	0 7 38	8 3 43
73N	8 7 02	29 7 46	21 5 31	29 7 46	8 3 02	8 7 14	29 7 56	21 5 37	29 7 56	8 3 14	8 7 26	0 5 05	21 5 44	0 7 05	8 3 26
74N	7 7 45	29 7 12	20 5 40	29 7 12	7 3 45	7 7 57	29 7 22	20 5 46	29 7 22	7 3 57	8 7 09	29 7 31	20 5 52	29 7 31	8 3 09
75N	7 7 27	28 7 37	19 5 47	28 7 37	7 3 27	7 7 39	28 7 46	19 5 53	28 7 46	7 3 39	7 7 51	28 7 55	19 5 58	28 7 55	7 3 51
76N	7 7 09	28 7 00	18 5 51	28 7 00	7 3 09	7 7 20	28 7 09	18 5 57	28 7 09	7 3 20	7 7 32	28 7 17	19 5 02	28 7 17	7 3 32
77N	6 7 49	27 7 21	17 5 53	27 7 21	6 3 49	7 7 01	27 7 30	17 5 59	27 7 30	7 3 01	7 7 13	27 7 38	18 5 04	27 7 38	7 3 13
78N	6 7 29	26 7 41	16 5 53	26 7 41	6 3 29	6 7 41	26 7 49	16 5 58	26 7 49	6 3 41	6 7 52	26 7 57	17 5 02	26 7 57	6 3 52
79N	6 7 08	25 7 59	15 5 49	25 7 59	6 3 08	6 7 19	26 7 07	15 5 54	26 7 07	6 3 19	6 7 31	26 7 15	15 5 58	26 7 15	6 3 31
80N	5 7 46	25 7 14	14 5 43	25 7 14	5 3 46	5 7 57	25 7 22	14 5 47	25 7 22	5 3 57	6 7 09	25 7 30	14 5 51	25 7 30	6 3 09
81N	5 7 23	24 7 28	13 5 33	24 7 28	5 3 23	5 7 34	24 7 35	13 5 37	24 7 35	5 3 34	5 7 45	24 7 43	13 5 41	24 7 43	5 3 45
82N	4 7 58	23 7 39	12 5 20	23 7 39	4 3 58	5 7 09	23 7 46	12 5 24	23 7 46	5 3 09	5 7 21	23 7 54	12 5 27	23 7 54	5 3 21
83N	4 7 33	22 7 48	11 5 03	22 7 48	4 3 33	4 7 44	22 7 55	11 5 06	22 7 55	4 3 44	4 7 55	23 7 02	11 5 09	23 7 02	4 3 55
84N	4 7 06	21 7 54	9 5 43	21 7 54	4 3 06	4 7 17	22 7 01	9 5 45	22 7 01	4 3 17	4 7 28	22 7 08	9 5 48	22 7 08	4 3 28
85N	3 7 37	20 7 58	8 5 18	20 7 58	3 3 37	3 7 48	21 7 04	8 5 20	21 7 04	3 3 48	3 7 59	21 7 10	8 5 22	21 7 10	3 3 59
86N	3 7 07	19 7 58	6 5 48	19 7 58	3 3 07	3 7 18	20 7 04	6 5 50	20 7 04	3 3 18	3 7 29	20 7 10	6 5 52	20 7 10	3 3 29
87N	2 7 36	18 7 55	5 5 14	18 7 55	2 3 36	2 7 47	19 7 01	5 5 15	19 7 01	2 3 47	2 7 57	19 7 07	5 5 17	19 7 07	2 3 57
88N	2 7 03	17 7 49	3 5 35	17 7 49	2 3 03	2 7 13	17 7 54	3 5 36	17 7 54	2 3 13	2 7 24	18 7 00	3 5 36	18 7 00	2 3 24
89N	1 7 28	16 7 39	1 5 50	16 7 39	1 3 28	1 7 38	16 7 44	1 5 50	16 7 44	1 3 38	1 7 49	16 7 50	1 5 51	16 7 50	1 3 49
90N	0 7 51	15 7 25	0 5 00	15 7 25	0 3 51	1 7 01	15 7 30	0 5 00	15 7 30	1 3 01	1 7 11	15 7 35	0 5 00	15 7 35	1 3 11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h18m ARMC: 139°30' MC: 17Ω02'59					Sid.Time: 9h19m ARMC: 139°45' MC: 17Ω18'08					Sid.Time: 9h20m ARMC: 140°00' MC: 17Ω33'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18 40	20 17	21 55	20 17	18 40	18 55	20 32	22 09	20 32	18 55	19 10	20 47	22 24	20 47	19 10
1N	18 33	20 04	21 35	20 04	18 33	18 48	20 19	21 50	20 19	18 48	19 03	20 34	22 05	20 34	19 03
2N	18 27	19 51	21 16	19 51	18 27	18 42	20 06	21 31	20 06	18 42	18 57	20 21	21 05	20 21	18 57
3N	18 21	19 39	20 57	19 39	18 21	18 36	19 54	21 12	19 54	18 36	18 51	20 08	21 00	20 08	18 51
4N	18 14	19 26	20 38	19 26	18 14	18 29	19 41	20 53	19 41	18 29	18 44	19 56	21 07	19 56	18 44
5N	18 08	19 14	20 19	19 14	18 08	18 23	19 28	20 34	19 28	18 23	18 38	19 43	20 48	19 43	18 38
6N	18 02	19 01	20 01	19 01	18 02	18 17	19 16	20 15	19 16	18 17	18 32	19 30	20 29	19 30	18 32
7N	17 56	18 49	19 42	18 49	17 56	18 11	19 03	19 56	19 03	18 11	18 25	19 18	20 11	19 18	18 25
8N	17 49	18 36	19 23	18 36	17 49	18 04	18 51	19 38	18 51	18 04	18 19	19 06	19 52	19 06	18 19
9N	17 43	18 24	19 05	18 24	17 43	17 58	18 39	19 19	18 39	17 58	18 13	18 53	19 33	18 53	18 13
10N	17 37	18 12	18 47	18 12	17 37	17 52	18 26	19 01	18 26	17 52	18 07	18 41	19 15	18 41	18 07
11N	17 31	18 00	18 28	18 00	17 31	17 46	18 14	18 42	18 14	17 46	18 01	18 29	18 57	18 29	18 01
12N	17 25	17 48	18 10	17 48	17 25	17 40	18 02	18 24	18 02	17 40	17 55	18 16	18 38	18 16	17 55
13N	17 19	17 35	17 52	17 35	17 19	17 34	17 50	18 06	17 50	17 34	17 48	18 04	18 20	18 04	17 48
14N	17 13	17 23	17 34	17 23	17 13	17 28	17 38	17 48	17 38	17 28	17 42	17 52	18 02	17 52	17 42
15N	17 07	17 11	17 16	17 11	17 07	17 22	17 26	17 29	17 26	17 22	17 36	17 40	17 43	17 40	17 36
16N	17 01	16 59	16 58	16 59	17 01	17 16	17 13	17 11	17 13	17 16	17 30	17 28	17 25	17 28	17 30
17N	16 55	16 47	16 39	16 47	16 55	17 09	17 01	16 53	17 01	17 09	17 24	17 15	17 07	17 15	17 24
18N	16 49	16 35	16 21	16 35	16 49	17 03	16 49	16 35	16 49	17 03	17 18	17 03	16 48	17 03	17 18
19N	16 43	16 23	16 03	16 23	16 43	16 57	16 37	16 17	16 37	16 57	17 12	16 51	16 30	16 51	17 12
20N	16 37	16 11	15 45	16 11	16 37	16 51	16 25	15 58	16 25	16 51	17 06	16 39	16 12	16 39	17 06
21N	16 30	15 59	15 27	15 59	16 30	16 45	16 12	15 40	16 12	16 45	17 00	16 26	15 53	16 26	17 00
22N	16 24	15 46	15 08	15 46	16 24	16 39	16 00	15 22	16 00	16 39	16 53	16 14	15 35	16 14	16 53
23N	16 18	15 34	14 50	15 34	16 18	16 33	15 48	15 03	15 48	16 33	16 47	16 02	15 16	16 02	16 47
24N	16 12	15 22	14 31	15 22	16 12	16 27	15 36	14 45	15 36	16 27	16 41	15 49	14 58	15 49	16 41
25N	16 06	15 09	14 13	15 09	16 06	16 20	15 23	14 26	15 23	16 20	16 35	15 37	14 39	15 37	16 35
26N	16 00	14 57	13 54	14 57	16 00	16 14	15 11	14 07	15 11	16 14	16 29	15 24	14 20	15 24	16 29
27N	15 53	14 44	13 35	14 44	15 53	16 08	14 58	13 48	14 58	16 08	16 22	15 12	14 01	15 12	16 22
28N	15 47	14 32	13 17	14 32	15 47	16 02	14 46	13 29	14 46	16 02	16 16	14 59	13 42	14 59	16 16
29N	15 41	14 19	12 58	14 19	15 41	15 55	14 33	13 10	14 33	15 55	16 10	14 46	13 23	14 46	16 10
30N	15 34	14 06	12 38	14 06	15 34	15 49	14 20	12 51	14 20	15 49	16 03	14 34	13 04	14 34	16 03
31N	15 28	13 54	12 19	13 54	15 28	15 42	14 07	12 32	14 07	15 42	15 57	14 21	12 44	14 21	15 57
32N	15 22	13 41	12 00	13 41	15 22	15 36	13 54	12 12	13 54	15 36	15 50	14 07	12 25	14 07	15 50
33N	15 15	13 28	11 40	13 28	15 15	15 29	13 41	11 53	13 41	15 29	15 44	13 54	12 05	13 54	15 44
34N	15 08	13 14	11 20	13 14	15 08	15 23	13 28	11 33	13 28	15 23	15 37	13 41	11 45	13 41	15 37
35N	15 02	13 01	11 00	13 01	15 02	15 16	13 14	11 12	13 14	15 16	15 30	13 27	11 25	13 27	15 30
36N	14 55	12 47	10 40	12 47	14 55	15 09	13 01	10 52	13 01	15 09	15 23	13 14	11 04	13 14	15 23
37N	14 48	12 34	10 19	12 34	14 48	15 02	12 47	10 32	12 47	15 02	15 16	13 00	10 44	13 00	15 16
38N	14 41	12 20	9 59	12 20	14 41	14 55	12 33	10 11	12 33	14 55	15 09	12 46	10 23	12 46	15 09
39N	14 34	12 06	9 38	12 06	14 34	14 48	12 19	9 50	12 19	14 48	15 02	12 32	10 02	12 32	15 02
40N	14 27	11 52	9 16	11 52	14 27	14 41	12 05	9 28	12 05	14 41	14 55	12 18	9 40	12 18	14 55
41N	14 20	11 37	8 55	11 37	14 20	14 34	11 50	9 07	11 50	14 34	14 48	12 03	9 18	12 03	14 48
42N	14 13	11 23	8 33	11 23	14 13	14 27	11 36	8 45	11 36	14 27	14 41	11 48	8 56	11 48	14 41
43N	14 05	11 08	8 11	11 08	14 05	14 19	11 21	8 22	11 21	14 19	14 33	11 33	8 34	11 33	14 33
44N	13 58	10 53	7 48	10 53	13 58	14 12	11 06	7 59	11 06	14 12	14 25	11 18	8 11	11 18	14 25
45N	13 50	10 38	7 25	10 38	13 50	14 04	10 50	7 36	10 50	14 04	14 18	11 03	7 48	11 03	14 18
46N	13 42	10 22	7 02	10 22	13 42	13 56	10 34	7 13	10 34	13 56	14 10	10 47	7 24	10 47	14 10
47N	13 34	10 06	6 38	10 06	13 34	13 48	10 18	6 49	10 18	13 48	14 02	10 31	7 00	10 31	14 02
48N	13 26	9 50	6 14	9 50	13 26	13 40	10 02	6 25	10 02	13 40	13 54	10 15	6 35	10 15	13 54
49N	13 18	9 33	5 49	9 33	13 18	13 32	9 46	6 00	9 46	13 32	13 45	9 58	6 10	9 58	13 45
50N	13 10	9 17	5 24	9 17	13 10	13 23	9 29	5 34	9 29	13 23	13 37	9 41	5 45	9 41	13 37
51N	13 01	8 59	4 58	8 59	13 01	13 15	9 11	5 08	9 11	13 15	13 28	9 24	5 19	9 24	13 28
52N	12 52	8 42	4 32	8 42	12 52	13 06	8 54	4 42	8 54	13 06	13 19	9 06	4 52	9 06	13 19
53N	12 43	8 24	4 05	8 24	12 43	12 57	8 36	4 15	8 36	12 57	13 10	8 48	4 25	8 48	13 10
54N	12 34	8 06	3 37	8 06	12 34	12 48	8 17	3 47	8 17	12 48	13 01	8 29	3 57	8 29	13 01
55N	12 25	7 47	3 09	7 47	12 25	12 38	7 58	3 19	7 58	12 38	12 51	8 10	3 29	8 10	12 51
56N	12 15	7 28	2 40	7 28	12 15	12 28	7 39	2 50	7 39	12 28	12 42	7 51	3 00	7 51	12 42
57N	12 05	7 08	2 10	7 08	12 05	12 18	7 19	2 20	7 19	12 18	12 32	7 31	2 30	7 31	12 32
58N	11 55	6 47	1 40	6 47	11 55	12 08	6 59	1 49	6 59	12 08	12 22	7 10	1 59	7 10	12 22
59N	11 45	6 27	1 09	6 27	11 45	11 58	6 38	1 18	6 38	11 58	12 11	6 49	1 27	6 49	12 11
60N	11 34	6 05	0 37	6 05	11 34	11 47	6 16	0 46	6 16	11 47	12 00	6 28	0 55	6 28	12 00
61N	11 23	5 43	0 04	5 43	11 23	11 36	5 54	0 13	5 54	11 36	11 49	6 05	0 22	6 05	11 49
62N	11 12	5 21	29 30	5 21	11 12	11 25	5 31	29 38	5 31	11 25	11 38	5 42	29 47	5 42	11 38
63N	11 00	4 57	28 54	4 57	11 00	11 13	5 08	29 03	5 08	11 13	11 26	5 19	29 12	5 19	11 26
64N	10 48	4 33	28 18	4 33	10 48	11 01	4 44	28 27	4 44	11 01	11 14	4 54	28 35	4 54	11 14
65N	10 35	4 08	27 41	4 08	10 35	10 48	4 19	27 49	4 19	10 48	11 01	4 29	27 57	4 29	11 01
66N	10 22	3 42	27 02	3 42	10 22	10 35	3 53	27 10	3 53	10 35	10 48	4 03	27 18	4 03	10 48
pc	10 15	3 28	26 40	3 28	10 15	10 28	3 38	26 48	3 38	10 28	10 41	3 48	26 56	3 48	10 41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h18m ARMC: 139°30' MC: 17Ω02'59					Sid.Time: 9h19m ARMC: 139°45' MC: 17Ω18'08					Sid.Time: 9h20m ARMC: 140°00' MC: 17Ω33'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10 15	3 28	26 40	3 28	10 15	10 28	3 38	26 48	3 38	10 28	10 41	3 48	26 56	3 48	10 41
68N	9 55	2 48	25 41	2 48	9 55	10 08	2 58	25 49	2 58	10 08	10 21	3 09	25 56	3 09	10 21
69N	9 41	2 20	24 58	2 20	9 41	9 54	2 30	25 06	2 30	9 54	10 06	2 40	25 13	2 40	10 06
70N	9 26	1 50	24 14	1 50	9 26	9 39	2 00	24 21	2 00	9 39	9 51	2 10	24 28	2 10	9 51
71N	9 11	1 19	23 28	1 19	9 11	9 23	1 29	23 35	1 29	9 23	9 36	1 39	23 42	1 39	9 36
72N	8 55	0 47	22 40	0 47	8 55	9 07	0 57	22 47	0 57	9 07	9 20	1 06	22 53	1 06	9 20
73N	8 38	0 14	21 50	0 14	8 38	8 51	0 24	21 56	0 24	8 51	9 03	0 33	22 03	0 33	9 03
74N	8 21	29 40	20 58	29 40	8 21	8 33	29 49	21 04	29 49	8 33	8 45	29 58	21 10	29 58	8 45
75N	8 03	29 04	20 04	29 04	8 03	8 15	29 13	20 10	29 13	8 15	8 27	29 21	20 16	29 21	8 27
76N	7 44	28 26	19 08	28 26	7 44	7 56	28 35	19 13	28 35	7 56	8 08	28 43	19 19	28 43	8 08
77N	7 25	27 47	18 09	27 47	7 25	7 36	27 55	18 14	27 55	7 36	7 48	28 04	18 19	28 04	7 48
78N	7 04	27 06	17 07	27 06	7 04	7 16	27 14	17 12	27 14	7 16	7 27	27 22	17 17	27 22	7 27
79N	6 43	26 23	16 03	26 23	6 43	6 54	26 31	16 07	26 31	6 54	7 06	26 39	16 12	26 39	7 06
80N	6 20	25 38	14 55	25 38	6 20	6 32	25 45	14 59	25 45	6 32	6 43	25 53	15 04	25 53	6 43
81N	5 57	24 51	13 45	24 51	5 57	6 08	24 58	13 48	24 58	6 08	6 19	25 06	13 52	25 06	6 19
82N	5 32	24 01	12 30	24 01	5 32	5 43	24 08	12 34	24 08	5 43	5 54	24 16	12 37	24 16	5 54
83N	5 06	23 09	11 12	23 09	5 06	5 17	23 16	11 15	23 16	5 17	5 28	23 23	11 18	23 23	5 28
84N	4 38	22 14	9 50	22 14	4 38	4 49	22 21	9 53	22 21	4 49	5 00	22 28	9 55	22 28	5 00
85N	4 10	21 17	8 24	21 17	4 10	4 21	21 23	8 26	21 23	4 21	4 31	21 30	8 28	21 30	4 31
86N	3 39	20 16	6 53	20 16	3 39	3 50	20 23	6 55	20 23	3 50	4 01	20 29	6 57	20 29	4 01
87N	3 08	19 13	5 18	19 13	3 08	3 18	19 19	5 19	19 19	3 18	3 29	19 25	5 21	19 25	3 29
88N	2 34	18 06	3 37	18 06	2 34	2 44	18 11	3 38	18 11	2 44	2 55	18 17	3 39	18 17	2 55
89N	1 59	16 55	1 51	16 55	1 59	2 09	17 00	1 52	17 00	2 09	2 19	17 06	1 52	17 06	2 09
90N	1 21	15 41	0 00	15 41	1 21	1 32	15 46	0 00	15 46	1 32	1 42	15 51	0 00	15 51	1 42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h21m ARMC: 140°15' MC: 17Ω48'28					Sid.Time: 9h22m ARMC: 140°30' MC: 18Ω03'40					Sid.Time: 9h23m ARMC: 140°45' MC: 18Ω18'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19 25	21 02	22 39	21 02	19 25	19 40	21 17	22 53	21 17	19 40	19 55	21 32	23 08	21 32	19 55
1N	19 18	20 49	22 19	20 49	19 18	19 33	21 04	22 34	21 04	19 33	19 48	21 18	22 49	21 18	19 48
2N	19 12	20 36	22 00	20 36	19 12	19 27	20 51	22 14	20 51	19 27	19 42	21 05	22 29	21 05	19 42
3N	19 06	20 23	21 41	20 23	19 06	19 20	20 38	21 55	20 38	19 20	19 35	20 53	22 10	20 53	19 35
4N	18 59	20 10	21 22	20 10	18 59	19 14	20 25	21 36	20 25	19 14	19 29	20 40	21 50	20 40	19 29
5N	18 53	19 58	21 03	19 58	18 53	19 08	20 12	21 17	20 12	19 08	19 23	20 27	21 31	20 27	19 23
6N	18 47	19 45	20 44	19 45	18 47	19 01	20 00	20 58	20 00	19 01	19 16	20 14	21 12	20 14	19 16
7N	18 40	19 33	20 25	19 33	18 40	18 55	19 47	20 39	19 47	18 55	19 10	20 02	20 53	20 02	19 10
8N	18 34	19 20	20 06	19 20	18 34	18 49	19 35	20 20	19 35	18 49	19 04	19 49	20 35	19 49	19 04
9N	18 28	19 08	19 48	19 08	18 28	18 43	19 22	20 02	19 22	18 43	18 58	19 37	20 16	19 37	18 58
10N	18 22	18 55	19 29	18 55	18 22	18 37	19 10	19 43	19 10	18 37	18 51	19 24	19 57	19 24	18 51
11N	18 16	18 43	19 11	18 43	18 16	18 30	18 58	19 25	18 58	18 30	18 45	19 12	19 39	19 12	18 45
12N	18 09	18 31	18 52	18 31	18 09	18 24	18 45	19 06	18 45	18 24	18 39	19 00	19 20	19 00	18 39
13N	18 03	18 19	18 34	18 19	18 03	18 18	18 33	18 48	18 33	18 18	18 33	18 47	19 02	18 47	18 33
14N	17 57	18 06	18 15	18 06	17 57	18 12	18 21	18 29	18 21	18 12	18 27	18 35	18 43	18 35	18 27
15N	17 51	17 54	17 57	17 54	17 51	18 06	18 08	18 11	18 08	18 06	18 20	18 23	18 25	18 23	18 20
16N	17 45	17 42	17 39	17 42	17 45	18 00	17 56	17 52	17 56	18 00	18 14	18 10	18 06	18 10	18 14
17N	17 39	17 30	17 20	17 30	17 39	17 53	17 44	17 34	17 44	17 53	18 08	17 58	17 48	17 58	18 08
18N	17 33	17 17	17 02	17 17	17 33	17 47	17 31	17 16	17 31	17 47	18 02	17 46	17 29	17 46	18 02
19N	17 27	17 05	16 44	17 05	17 27	17 41	17 19	16 57	17 19	17 41	17 56	17 33	17 11	17 33	17 56
20N	17 20	16 53	16 25	16 53	17 20	17 35	17 07	16 39	17 07	17 35	17 50	17 21	16 52	17 21	17 50
21N	17 14	16 40	16 07	16 40	17 14	17 29	16 54	16 20	16 54	17 29	17 43	17 08	16 33	17 08	17 43
22N	17 08	16 28	15 48	16 28	17 08	17 23	16 42	16 01	16 42	17 23	17 37	16 56	16 15	16 56	17 37
23N	17 02	16 16	15 30	16 16	17 02	17 16	16 30	15 43	16 30	17 16	17 31	16 43	15 56	16 43	17 31
24N	16 56	16 03	15 11	16 03	16 56	17 10	16 17	15 24	16 17	17 10	17 25	16 31	15 37	16 31	17 25
25N	16 49	15 51	14 52	15 51	16 49	17 04	16 05	15 05	16 05	17 04	17 18	16 18	15 18	16 18	17 18
26N	16 43	15 38	14 33	15 38	16 43	16 58	15 52	14 46	15 52	16 58	17 12	16 06	14 59	16 06	17 12
27N	16 37	15 26	14 14	15 26	16 37	16 51	15 39	14 27	15 39	16 51	17 06	15 53	14 40	15 53	17 06
28N	16 30	15 13	13 55	15 13	16 30	16 45	15 26	14 08	15 26	16 45	16 59	15 40	14 21	15 40	16 59
29N	16 24	15 00	13 36	15 00	16 24	16 38	15 14	13 49	15 14	16 38	16 53	15 27	14 01	15 27	16 53
30N	16 18	14 47	13 17	14 47	16 18	16 32	15 01	13 29	15 01	16 32	16 46	15 14	13 42	15 14	16 46
31N	16 11	14 34	12 57	14 34	16 11	16 25	14 47	13 10	14 47	16 25	16 40	15 01	13 22	15 01	16 40
32N	16 04	14 21	12 37	14 21	16 04	16 19	14 34	12 50	14 34	16 19	16 33	14 48	13 02	14 48	16 33
33N	15 58	14 08	12 17	14 08	15 58	16 12	14 21	12 30	14 21	16 12	16 26	14 34	12 42	14 34	16 26
34N	15 51	13 54	11 57	13 54	15 51	16 05	14 08	12 10	14 08	16 05	16 20	14 21	12 22	14 21	16 20
35N	15 44	13 41	11 37	13 41	15 44	15 59	13 54	11 49	13 54	15 59	16 13	14 07	12 02	14 07	16 13
36N	15 37	13 27	11 16	13 27	15 37	15 52	13 40	11 29	13 40	15 52	16 06	13 53	11 41	13 53	16 06
37N	15 31	13 13	10 56	13 13	15 31	15 45	13 26	11 08	13 26	15 45	15 59	13 39	11 20	13 39	15 59
38N	15 24	12 59	10 35	12 59	15 24	15 38	13 12	10 47	13 12	15 38	15 52	13 25	10 59	13 25	15 52
39N	15 16	12 45	10 13	12 45	15 16	15 31	12 58	10 25	12 58	15 31	15 45	13 11	10 37	13 11	15 45
40N	15 09	12 31	9 52	12 31	15 09	15 23	12 43	10 04	12 43	15 23	15 37	12 56	10 15	12 56	15 37
41N	15 02	12 16	9 30	12 16	15 02	15 16	12 29	9 42	12 29	15 16	15 30	12 42	9 53	12 42	15 30
42N	14 55	12 01	9 08	12 01	14 55	15 09	12 14	9 19	12 14	15 09	15 23	12 27	9 31	12 27	15 23
43N	14 47	11 46	8 45	11 46	14 47	15 01	11 59	8 57	11 59	15 01	15 15	12 12	9 08	12 12	15 15
44N	14 39	11 31	8 22	11 31	14 39	14 53	11 43	8 34	11 43	14 53	15 07	11 56	8 45	11 56	15 07
45N	14 32	11 15	7 59	11 15	14 32	14 45	11 28	8 10	11 28	14 45	14 59	11 40	8 21	11 40	14 59
46N	14 24	10 59	7 35	10 59	14 24	14 38	11 12	7 46	11 12	14 38	14 51	11 24	7 57	11 24	14 51
47N	14 16	10 43	7 11	10 43	14 16	14 29	10 56	7 22	10 56	14 29	14 43	11 08	7 33	11 08	14 43
48N	14 07	10 27	6 46	10 27	14 07	14 21	10 39	6 57	10 39	14 21	14 35	10 52	7 08	10 52	14 35
49N	13 59	10 10	6 21	10 10	13 59	14 13	10 22	6 32	10 22	14 13	14 27	10 35	6 43	10 35	14 27
50N	13 51	9 53	5 56	9 53	13 51	14 04	10 05	6 06	10 05	14 04	14 18	10 17	6 17	10 17	14 18
51N	13 42	9 36	5 29	9 36	13 42	13 55	9 48	5 40	9 48	13 55	14 09	10 00	5 51	10 00	14 09
52N	13 33	9 18	5 03	9 18	13 33	13 47	9 30	5 13	9 30	13 47	14 00	9 42	5 24	9 42	14 00
53N	13 24	9 00	4 35	9 00	13 24	13 37	9 12	4 46	9 12	13 37	13 51	9 23	4 56	9 23	13 51
54N	13 14	8 41	4 07	8 41	13 14	13 28	8 53	4 18	8 53	13 28	13 41	9 05	4 28	9 05	13 41
55N	13 05	8 22	3 39	8 22	13 05	13 18	8 34	3 49	8 34	13 18	13 32	8 45	3 59	8 45	13 32
56N	12 55	8 02	3 10	8 02	12 55	13 09	8 14	3 19	8 14	13 09	13 22	8 26	3 29	8 26	13 22
57N	12 45	7 42	2 39	7 42	12 45	12 58	7 54	2 49	7 54	12 58	13 12	8 05	2 59	8 05	13 12
58N	12 35	7 22	2 09	7 22	12 35	12 48	7 33	2 18	7 33	12 48	13 01	7 44	2 28	7 44	13 01
59N	12 24	7 01	1 37	7 01	12 24	12 37	7 12	1 46	7 12	12 37	12 51	7 23	1 56	7 23	12 51
60N	12 13	6 39	1 04	6 39	12 13	12 27	6 50	1 13	6 50	12 27	12 40	7 01	1 23	7 01	12 40
61N	12 02	6 16	0 31	6 16	12 02	12 15	6 27	0 40	6 27	12 15	12 28	6 39	0 49	6 39	12 28
62N	11 51	5 53	29 56	5 53	11 51	12 04	6 04	0 05	6 04	12 04	12 17	6 15	0 14	6 15	12 17
63N	11 39	5 30	29 20	5 30	11 39	11 52	5 40	29 29	5 40	11 52	12 05	5 51	29 38	5 51	12 05
64N	11 27	5 05	28 44	5 05	11 27	11 39	5 16	28 52	5 16	11 39	11 52	5 26	29 01	5 26	11 52
65N	11 14	4 40	28 06	4 40	11 14	11 27	4 50	28 14	4 50	11 27	11 40	5 01	28 22	5 01	11 40
66N	11 01	4 14	27 26	4 14	11 01	11 14	4 24	27 35	4 24	11 14	11 26	4 34	27 43	4 34	11 26
pc	10 53	3 59	27 04	3 59	10 53	11 06	4 09	27 12	4 09	11 06	11 19	4 19	27 20	4 19	11 19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h21m ARMC: 140°15' MC: 17Ω48'28					Sid.Time: 9h22m ARMC: 140°30' MC: 18Ω03'40					Sid.Time: 9h23m ARMC: 140°45' MC: 18Ω18'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10 ൬ 53	3 𐄂 59	27 𐄂 04	3 𐄂 59	10 𐄂 53	11 ൬ 06	4 𐄂 09	27 𐄂 12	4 𐄂 09	11 𐄂 06	11 ൬ 19	4 𐄂 19	27 𐄂 20	4 𐄂 19	11 𐄂 19
68N	10 ൬ 33	3 𐄂 19	26 𐄂 04	3 𐄂 19	10 𐄂 33	10 ൬ 46	3 𐄂 29	26 𐄂 12	3 𐄂 29	10 𐄂 46	10 ൬ 59	3 𐄂 39	26 𐄂 19	3 𐄂 39	10 𐄂 59
69N	10 ൬ 19	2 𐄂 50	25 𐄂 20	2 𐄂 50	10 𐄂 19	10 ൬ 31	3 𐄂 00	25 𐄂 28	3 𐄂 00	10 𐄂 31	10 ൬ 44	3 𐄂 10	25 𐄂 35	3 𐄂 10	10 𐄂 44
70N	10 ൬ 04	2 𐄂 20	24 𐄂 35	2 𐄂 20	10 𐄂 04	10 ൬ 16	2 𐄂 29	24 𐄂 42	2 𐄂 29	10 𐄂 16	10 ൬ 29	2 𐄂 39	24 𐄂 50	2 𐄂 39	10 𐄂 29
71N	9 ൬ 48	1 𐄂 48	23 𐄂 48	1 𐄂 48	9 𐄂 48	10 ൬ 01	1 𐄂 58	23 𐄂 55	1 𐄂 58	10 𐄂 01	10 ൬ 13	2 𐄂 08	24 𐄂 02	2 𐄂 08	10 𐄂 13
72N	9 ൬ 32	1 𐄂 16	23 𐄂 00	1 𐄂 16	9 𐄂 32	9 ൬ 44	1 𐄂 25	23 𐄂 06	1 𐄂 25	9 𐄂 44	9 ൬ 57	1 𐄂 35	23 𐄂 13	1 𐄂 35	9 𐄂 57
73N	9 ൬ 15	0 𐄂 42	22 𐄂 09	0 𐄂 42	9 𐄂 15	9 ൬ 27	0 𐄂 51	22 𐄂 15	0 𐄂 51	9 𐄂 27	9 ൬ 39	1 𐄂 01	22 𐄂 22	1 𐄂 01	9 𐄂 39
74N	8 ൬ 57	0 𐄂 07	21 𐄂 16	0 𐄂 07	8 𐄂 57	9 ൬ 10	0 𐄂 16	21 𐄂 22	0 𐄂 16	9 𐄂 10	9 ൬ 22	0 𐄂 25	21 𐄂 28	0 𐄂 25	9 𐄂 22
75N	8 ൬ 39	29 ൬ 30	20 𐄂 21	29 ൬ 30	8 𐄂 39	8 ൬ 51	29 ൬ 39	20 𐄂 27	29 ൬ 39	8 𐄂 51	9 ൬ 03	29 ൬ 48	20 𐄂 33	29 ൬ 48	9 𐄂 03
76N	8 ൬ 20	28 ൬ 52	19 𐄂 24	28 ൬ 52	8 𐄂 20	8 ൬ 32	29 ൬ 01	19 𐄂 30	29 ൬ 01	8 𐄂 32	8 ൬ 44	29 ൬ 09	19 𐄂 35	29 ൬ 09	8 𐄂 44
77N	8 ൬ 00	28 ൬ 12	18 𐄂 24	28 ൬ 12	8 𐄂 00	8 ൬ 12	28 ൬ 21	18 𐄂 29	28 ൬ 21	8 𐄂 12	8 ൬ 24	28 ൬ 29	18 𐄂 34	28 ൬ 29	8 𐄂 24
78N	7 ൬ 39	27 ൬ 30	17 𐄂 22	27 ൬ 30	7 𐄂 39	7 ൬ 51	27 ൬ 39	17 𐄂 26	27 ൬ 39	7 𐄂 51	8 ൬ 03	27 ൬ 47	17 𐄂 31	27 ൬ 47	8 𐄂 03
79N	7 ൬ 17	26 ൬ 47	16 𐄂 16	26 ൬ 47	7 𐄂 17	7 ൬ 29	26 ൬ 55	16 𐄂 21	26 ൬ 55	7 𐄂 29	7 ൬ 41	27 ൬ 03	16 𐄂 25	27 ൬ 03	7 𐄂 41
80N	6 ൬ 55	26 ൬ 01	15 𐄂 08	26 ൬ 01	6 𐄂 55	7 ൬ 06	26 ൬ 09	15 𐄂 12	26 ൬ 09	7 𐄂 06	7 ൬ 17	26 ൬ 17	15 𐄂 16	26 ൬ 17	7 𐄂 17
81N	6 ൬ 31	25 ൬ 13	13 𐄂 56	25 ൬ 13	6 𐄂 31	6 ൬ 42	25 ൬ 21	13 𐄂 59	25 ൬ 21	6 𐄂 42	6 ൬ 53	25 ൬ 28	14 𐄂 03	25 ൬ 28	6 𐄂 53
82N	6 ൬ 05	24 ൬ 23	12 𐄂 40	24 ൬ 23	6 𐄂 05	6 ൬ 17	24 ൬ 30	12 𐄂 44	24 ൬ 30	6 𐄂 17	6 ൬ 28	24 ൬ 37	12 𐄂 47	24 ൬ 37	6 𐄂 28
83N	5 ൬ 39	23 ൬ 30	11 𐄂 21	23 ൬ 30	5 𐄂 39	5 ൬ 50	23 ൬ 37	11 𐄂 24	23 ൬ 37	5 𐄂 50	6 ൬ 01	23 ൬ 44	11 𐄂 27	23 ൬ 44	6 𐄂 01
84N	5 ൬ 11	22 ൬ 35	9 𐄂 58	22 ൬ 35	5 𐄂 11	5 ൬ 22	22 ൬ 41	10 𐄂 01	22 ൬ 41	5 𐄂 22	5 ൬ 33	22 ൬ 48	10 𐄂 03	22 ൬ 48	5 𐄂 33
85N	4 ൬ 42	21 ൬ 36	8 𐄂 31	21 ൬ 36	4 𐄂 42	4 ൬ 53	21 ൬ 43	8 𐄂 33	21 ൬ 43	4 𐄂 53	5 ൬ 04	21 ൬ 49	8 𐄂 35	21 ൬ 49	5 𐄂 04
86N	4 ൬ 12	20 ൬ 35	6 𐄂 59	20 ൬ 35	4 𐄂 12	4 ൬ 22	20 ൬ 41	7 𐄂 00	20 ൬ 41	4 𐄂 22	4 ൬ 33	20 ൬ 47	7 𐄂 02	20 ൬ 47	4 𐄂 33
87N	3 ൬ 39	19 ൬ 31	5 𐄂 22	19 ൬ 31	3 𐄂 39	3 ൬ 50	19 ൬ 36	5 𐄂 23	19 ൬ 36	3 𐄂 50	4 ൬ 00	19 ൬ 42	5 𐄂 24	19 ൬ 42	4 𐄂 00
88N	3 ൬ 05	18 ൬ 23	3 𐄂 40	18 ൬ 23	3 𐄂 05	3 ൬ 16	18 ൬ 28	3 𐄂 41	18 ൬ 28	3 𐄂 16	3 ൬ 26	18 ൬ 34	3 𐄂 42	18 ൬ 34	3 𐄂 26
89N	2 ൬ 30	17 ൬ 11	1 𐄂 53	17 ൬ 11	2 𐄂 30	2 ൬ 40	17 ൬ 16	1 𐄂 53	17 ൬ 16	2 𐄂 40	2 ൬ 50	17 ൬ 22	1 𐄂 53	17 ൬ 22	2 𐄂 50
90N	1 ൬ 52	15 ൬ 56	0 𐄂 00	15 ൬ 56	1 𐄂 52	2 ൬ 02	16 ൬ 01	0 𐄂 00	16 ൬ 01	2 𐄂 02	2 ൬ 12	16 ൬ 06	0 𐄂 00	16 ൬ 06	2 𐄂 12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h24m ARMC: 141°00' MC: 18Ω34°04					Sid.Time: 9h25m ARMC: 141°15' MC: 18Ω49°18					Sid.Time: 9h26m ARMC: 141°30' MC: 19Ω04°32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20 10	21 46	23 11	21 46	20 10	20 25	22 01	23 11	22 01	20 25	20 40	22 16	23 11	22 16	20 40
1N	20 03	21 33	23 03	21 33	20 03	20 18	21 48	23 03	21 48	20 18	20 33	22 03	23 03	22 03	20 33
2N	19 57	21 20	22 55	21 20	19 57	20 12	21 35	22 55	21 35	20 12	20 27	21 50	23 13	21 50	20 27
3N	19 50	21 07	22 42	21 07	19 50	20 05	21 22	22 42	21 22	20 05	20 20	21 37	22 53	21 37	20 20
4N	19 44	20 54	22 30	20 54	19 44	19 59	21 09	22 30	21 09	19 59	20 14	21 24	22 34	21 24	20 14
5N	19 38	20 42	22 18	20 42	19 38	19 53	20 56	22 18	20 56	19 53	20 08	21 11	22 15	21 11	20 08
6N	19 31	20 29	22 07	20 29	19 31	19 46	20 44	22 07	20 44	19 46	20 01	20 58	22 05	20 58	20 01
7N	19 25	20 16	21 58	20 16	19 25	19 40	20 31	21 58	20 31	19 40	19 55	20 46	21 36	20 46	19 55
8N	19 19	20 04	21 49	20 04	19 19	19 34	20 18	21 49	20 18	19 34	19 48	20 33	21 17	20 33	19 48
9N	19 12	19 51	21 39	19 51	19 12	19 27	20 06	21 39	20 06	19 27	19 42	20 20	21 04	20 20	19 42
10N	19 06	19 39	21 29	19 39	19 06	19 21	19 53	21 29	19 53	19 21	19 36	20 08	20 50	20 08	19 36
11N	19 00	19 26	21 19	19 26	19 00	19 15	19 41	21 19	19 41	19 15	19 30	19 55	20 36	19 55	19 30
12N	18 54	19 14	21 09	19 14	18 54	19 09	19 28	21 09	19 28	19 09	19 23	19 43	20 24	19 43	19 23
13N	18 48	19 02	20 59	19 02	18 48	19 02	19 16	20 59	19 16	19 02	19 17	19 30	20 13	19 30	19 17
14N	18 41	18 49	20 49	18 49	18 41	18 56	19 03	20 49	19 03	18 56	19 11	19 18	20 05	19 18	19 11
15N	18 35	18 37	20 39	18 37	18 35	18 50	18 51	20 39	18 51	18 50	19 05	19 05	19 55	19 05	19 05
16N	18 29	18 24	20 29	18 24	18 29	18 44	18 39	20 29	18 39	18 44	18 58	18 53	19 45	18 53	18 58
17N	18 23	18 12	20 19	18 12	18 23	18 38	18 26	20 19	18 26	18 38	18 52	18 40	19 35	18 40	18 52
18N	18 17	18 00	20 09	18 00	18 17	18 31	18 14	20 09	18 14	18 31	18 46	18 28	19 25	18 28	18 46
19N	18 10	17 47	19 59	17 47	18 10	18 25	18 01	19 59	18 01	18 25	18 40	18 15	19 10	18 15	18 40
20N	18 04	17 35	19 49	17 35	18 04	18 19	17 49	19 49	17 49	18 19	18 33	18 03	19 00	18 03	18 33
21N	17 58	17 22	19 39	17 22	17 58	18 13	17 36	19 39	17 36	18 13	18 27	17 50	18 36	17 50	18 27
22N	17 52	17 10	19 29	17 10	17 52	18 06	17 24	19 29	17 24	18 06	18 21	17 38	18 25	17 38	18 21
23N	17 45	16 57	19 19	16 57	17 45	18 00	17 11	19 19	17 11	18 00	18 15	17 25	18 10	17 25	18 15
24N	17 39	16 45	19 09	16 45	17 39	17 54	16 59	19 09	16 59	17 54	18 08	17 12	18 00	17 12	18 08
25N	17 33	16 32	18 59	16 32	17 33	17 47	16 46	18 59	16 46	17 47	18 02	17 00	17 50	17 00	18 02
26N	17 26	16 19	18 49	16 19	17 26	17 41	16 33	18 49	16 33	17 41	17 55	16 47	17 38	16 47	17 55
27N	17 20	16 07	18 39	16 07	17 20	17 35	16 20	18 39	16 20	17 35	17 49	16 34	17 25	16 34	17 49
28N	17 14	15 54	18 29	15 54	17 14	17 28	16 07	18 29	16 07	17 28	17 42	16 21	17 10	16 21	17 42
29N	17 07	15 41	18 19	15 41	17 07	17 22	15 54	18 19	15 54	17 22	17 36	16 08	17 00	16 08	17 36
30N	17 01	15 28	18 09	15 28	17 01	17 15	15 41	18 09	15 41	17 15	17 29	15 55	16 50	15 55	17 29
31N	16 54	15 14	17 59	15 14	16 54	17 08	15 28	17 59	15 28	17 08	17 23	15 41	16 40	15 41	17 23
32N	16 47	15 01	17 49	15 01	16 47	17 02	15 15	17 49	15 15	17 02	17 16	15 28	16 30	15 28	17 16
33N	16 41	14 48	17 39	14 48	16 41	16 55	15 01	17 39	15 01	16 55	17 09	15 14	16 20	15 14	17 09
34N	16 34	14 34	17 29	14 34	16 34	16 48	14 47	17 29	14 47	16 48	17 02	15 01	16 10	15 01	17 02
35N	16 27	14 20	17 19	14 20	16 27	16 41	14 34	17 19	14 34	16 41	16 55	14 47	16 00	14 47	16 55
36N	16 20	14 07	17 09	14 07	16 20	16 34	14 20	17 09	14 20	16 34	16 48	14 33	15 50	14 33	16 48
37N	16 13	13 53	16 59	13 53	16 13	16 27	14 06	16 59	14 06	16 27	16 41	14 19	15 40	14 19	16 41
38N	16 06	13 38	16 49	13 38	16 06	16 20	13 51	16 49	13 51	16 20	16 34	14 04	15 30	14 04	16 34
39N	15 59	13 24	16 39	13 24	15 59	16 13	13 37	16 39	13 37	16 13	16 27	13 50	15 13	13 50	16 27
40N	15 51	13 09	16 29	13 09	15 51	16 06	13 22	16 29	13 22	16 06	16 20	13 35	15 00	13 35	16 20
41N	15 44	12 55	16 19	12 55	15 44	15 58	13 07	16 19	13 07	15 58	16 12	13 20	14 50	13 20	16 12
42N	15 37	12 39	16 09	12 39	15 37	15 51	12 52	16 09	12 52	15 51	16 05	13 05	14 40	13 05	16 05
43N	15 29	12 24	15 59	12 24	15 29	15 43	12 37	15 59	12 37	15 43	15 57	12 50	14 30	12 50	15 57
44N	15 21	12 09	15 49	12 09	15 21	15 35	12 21	15 49	12 21	15 35	15 49	12 34	14 20	12 34	15 49
45N	15 13	11 53	15 39	11 53	15 13	15 27	12 06	15 39	12 06	15 27	15 41	12 18	14 10	12 18	15 41
46N	15 05	11 37	15 29	11 37	15 05	15 19	11 49	15 29	11 49	15 19	15 33	12 02	14 00	12 02	15 33
47N	14 57	11 21	15 19	11 21	14 57	15 11	11 33	15 19	11 33	15 11	15 25	11 45	13 50	11 45	15 25
48N	14 49	11 04	15 09	11 04	14 49	15 03	11 16	15 09	11 16	15 03	15 16	11 29	13 40	11 29	15 16
49N	14 40	10 47	14 59	10 47	14 40	14 54	10 59	14 59	10 59	14 54	15 08	11 11	13 30	11 11	15 08
50N	14 32	10 30	14 49	10 30	14 32	14 45	10 42	14 49	10 42	14 45	14 59	10 54	13 20	10 54	14 59
51N	14 23	10 12	14 39	10 12	14 23	14 36	10 24	14 39	10 24	14 36	14 50	10 36	13 10	10 36	14 50
52N	14 14	9 54	14 29	9 54	14 14	14 27	10 06	14 29	10 06	14 27	14 41	10 18	13 00	10 18	14 41
53N	14 04	9 35	14 19	9 35	14 04	14 18	9 47	14 19	9 47	14 18	14 32	9 59	12 50	9 59	14 32
54N	13 55	9 16	14 09	9 16	13 55	14 09	9 28	14 09	9 28	14 09	14 22	9 40	12 40	9 40	14 22
55N	13 45	8 57	14 00	8 57	13 45	13 59	9 09	14 00	9 09	13 59	14 12	9 21	12 30	9 21	14 12
56N	13 35	8 37	13 50	8 37	13 35	13 49	8 49	13 50	8 49	13 49	14 02	9 00	12 20	9 00	14 02
57N	13 25	8 17	13 40	8 17	13 25	13 39	8 28	13 40	8 28	13 39	13 52	8 40	12 10	8 40	13 52
58N	13 15	7 56	13 30	7 56	13 15	13 28	8 07	13 30	8 07	13 28	13 41	8 19	12 00	8 19	13 41
59N	13 04	7 34	13 20	7 34	13 04	13 17	7 46	13 20	7 46	13 17	13 31	7 57	11 50	7 57	13 31
60N	12 53	7 12	13 10	7 12	12 53	13 06	7 24	13 10	7 24	13 06	13 19	7 35	11 40	7 35	13 19
61N	12 42	6 50	13 00	6 50	12 42	12 55	7 01	13 00	7 01	12 55	13 08	7 12	11 30	7 12	13 08
62N	12 30	6 26	12 50	6 26	12 30	12 43	6 37	12 50	6 37	12 43	12 56	6 48	11 20	6 48	12 56
63N	12 18	6 02	12 40	6 02	12 18	12 31	6 13	12 40	6 13	12 31	12 44	6 24	11 10	6 24	12 44
64N	12 05	5 37	12 30	5 37	12 05	12 18	5 48	12 30	5 48	12 18	12 31	5 59	11 00	5 59	12 31
65N	11 53	5 11	12 20	5 11	11 53	12 05	5 22	12 20	5 22	12 05	12 18	5 33	10 50	5 33	12 18
66N	11 39	4 45	12 10	4 45	11 39	11 52	4 55	12 10	4 55	11 52	12 05	5 06	10 40	5 06	12 05
pc	11 32	4 30	12 00	4 30	11 32	11 44	4 40	12 00	4 40	11 44	11 57	4 50	10 30	4 50	11 57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h24m ARMC: 141°00' MC: 18♌34'04					Sid.Time: 9h25m ARMC: 141°15' MC: 18♌49'18					Sid.Time: 9h26m ARMC: 141°30' MC: 19♌04'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11 11 32	4 43 30	27 42 28	4 43 30	11 11 32	11 11 44	4 43 40	27 42 36	4 43 40	11 11 44	11 11 57	4 43 50	27 42 43	4 43 50	11 11 57
68N	11 11 11	3 43 49	26 42 27	3 43 49	11 11 11	11 11 24	3 43 59	26 42 34	3 43 59	11 11 24	11 11 37	4 43 09	26 42 42	4 43 09	11 11 37
69N	10 11 57	3 43 20	25 42 42	3 43 20	10 11 57	11 11 09	3 43 29	25 42 50	3 43 29	11 11 09	11 11 22	3 43 39	25 42 57	3 43 39	11 11 22
70N	10 11 41	2 43 49	24 42 57	2 43 49	10 11 41	10 11 54	2 43 59	25 42 04	2 43 59	10 11 54	11 11 06	3 43 09	25 42 11	3 43 09	11 11 06
71N	10 11 25	2 43 17	24 42 09	2 43 17	10 11 25	10 11 38	2 43 27	24 41 16	2 43 27	10 11 38	10 11 50	2 43 36	24 41 23	2 43 36	10 11 50
72N	10 11 09	1 43 44	23 42 20	1 43 44	10 11 09	10 11 21	1 43 54	23 41 26	1 43 54	10 11 21	10 11 34	2 43 03	23 41 33	2 43 03	10 11 34
73N	9 11 52	1 43 10	22 42 28	1 43 10	9 11 52	10 11 04	1 43 19	22 41 34	1 43 19	10 11 04	10 11 16	1 43 28	22 41 41	1 43 28	10 11 16
74N	9 11 34	0 43 34	21 42 34	0 43 34	9 11 34	9 11 46	0 43 43	21 41 40	0 43 43	9 11 46	9 11 58	0 43 52	21 41 46	0 43 52	9 11 58
75N	9 11 15	29 11 57	20 42 39	29 11 57	9 11 15	9 11 27	0 43 06	20 41 44	0 43 06	9 11 27	9 11 39	0 43 15	20 41 50	0 43 15	9 11 39
76N	8 11 56	29 11 18	19 42 40	29 11 18	8 11 56	9 11 08	29 11 27	19 41 46	29 11 27	9 11 08	9 11 20	29 11 35	19 41 51	29 11 35	9 11 20
77N	8 11 36	28 11 38	18 42 40	28 11 38	8 11 36	8 11 47	28 11 46	18 41 45	28 11 46	8 11 47	8 11 59	28 11 54	18 41 50	28 11 54	8 11 59
78N	8 11 14	27 11 55	17 42 36	27 11 55	8 11 14	8 11 26	28 11 03	17 41 41	28 11 03	8 11 26	8 11 38	28 11 12	17 41 45	28 11 12	8 11 38
79N	7 11 52	27 11 11	16 42 29	27 11 11	7 11 52	8 11 04	27 11 19	16 41 34	27 11 19	8 11 04	8 11 15	27 11 27	16 41 38	27 11 27	8 11 15
80N	7 11 29	26 11 24	15 42 20	26 11 24	7 11 29	7 11 40	26 11 32	15 41 24	26 11 32	7 11 40	7 11 52	26 11 40	15 41 28	26 11 40	7 11 52
81N	7 11 05	25 11 36	14 42 07	25 11 36	7 11 05	7 11 16	25 11 43	14 41 11	25 11 43	7 11 16	7 11 27	25 11 51	14 41 14	25 11 51	7 11 27
82N	6 11 39	24 11 45	12 42 50	24 11 45	6 11 39	6 11 50	24 11 52	12 41 54	24 11 52	6 11 50	7 11 02	24 11 59	12 41 57	24 11 59	7 11 02
83N	6 11 12	23 11 51	11 42 30	23 11 51	6 11 12	6 11 24	23 11 58	11 41 33	23 11 58	6 11 24	6 11 35	24 11 05	11 41 36	24 11 05	6 11 35
84N	5 11 44	22 11 55	10 42 06	22 11 55	5 11 44	5 11 55	23 11 02	10 41 08	23 11 02	5 11 55	6 11 06	23 11 08	10 41 11	23 11 08	6 11 06
85N	5 11 15	21 11 56	8 42 37	21 11 56	5 11 15	5 11 26	22 11 02	8 41 39	22 11 02	5 11 26	5 11 36	22 11 09	8 41 41	22 11 09	5 11 36
86N	4 11 44	20 11 54	7 42 04	20 11 54	4 11 44	4 11 54	21 11 00	7 41 05	21 11 00	4 11 54	5 11 05	21 11 06	7 41 07	21 11 06	5 11 05
87N	4 11 11	19 11 48	5 42 26	19 11 48	4 11 11	4 11 22	19 11 54	5 41 27	19 11 54	4 11 22	4 11 32	20 11 00	5 41 28	20 11 00	4 11 32
88N	3 11 37	18 11 39	3 42 42	18 11 39	3 11 37	3 11 47	18 11 45	3 41 43	18 11 45	3 11 47	3 11 57	18 11 51	3 41 44	18 11 51	3 11 57
89N	3 11 00	17 11 27	1 42 54	17 11 27	3 11 00	3 11 11	17 11 32	1 41 54	17 11 32	3 11 11	3 11 21	17 11 38	1 41 55	17 11 38	3 11 21
90N	2 11 22	16 11 11	0 42 00	16 11 11	2 11 22	2 11 32	16 11 16	0 41 00	16 11 16	2 11 32	2 11 43	16 11 21	0 41 00	16 11 21	2 11 43

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h27m ARMC: 141°45' MC: 19Ω19'46					Sid.Time: 9h28m ARMC: 142°00' MC: 19Ω35'02					Sid.Time: 9h29m ARMC: 142°15' MC: 19Ω50'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20 25 55	22 23 31	24 24 07	22 22 31	20 20 55	21 21 10	22 22 46	24 24 21	22 22 46	21 21 10	21 21 25	23 23 01	24 24 36	23 22 01	21 21 25
1N	20 24 49	22 21 18	23 23 47	22 21 18	20 20 49	21 21 04	22 22 33	24 24 02	22 22 33	21 21 04	21 21 19	22 22 47	24 24 16	22 22 47	21 21 19
2N	20 24 42	22 20 05	23 22 27	22 20 05	20 20 42	20 20 57	22 22 19	23 23 42	22 22 19	20 20 57	21 21 12	22 22 34	23 23 56	22 22 34	21 21 12
3N	20 24 35	21 21 52	23 21 08	21 21 52	20 20 35	20 20 50	22 22 06	23 23 22	22 22 06	20 20 50	21 21 05	22 22 21	23 23 37	22 22 21	21 21 05
4N	20 24 29	21 21 39	22 21 48	21 21 39	20 20 29	20 20 44	21 21 53	23 23 03	21 21 53	20 20 44	20 20 59	22 22 08	23 23 17	22 22 08	20 20 59
5N	20 24 22	21 21 26	22 21 29	21 21 26	20 20 22	20 20 37	21 21 40	22 22 43	21 21 40	20 20 37	20 20 52	21 21 55	22 22 58	21 21 55	20 20 52
6N	20 24 16	21 21 13	22 21 10	21 21 13	20 20 16	20 20 31	21 21 28	22 22 24	21 21 28	20 20 31	20 20 46	21 21 42	22 22 38	21 21 42	20 20 46
7N	20 24 10	21 21 00	21 21 51	21 21 00	20 20 10	20 20 25	21 21 15	22 22 05	21 21 15	20 20 25	20 20 40	21 21 29	22 22 19	21 21 29	20 20 40
8N	20 24 03	20 24 47	21 21 32	20 24 47	20 20 03	20 20 18	21 21 02	21 21 46	21 21 02	20 20 18	20 20 33	21 21 17	22 22 00	21 21 17	20 20 33
9N	19 24 57	20 24 35	21 21 13	20 24 35	19 20 57	20 20 12	20 24 49	21 21 27	20 24 49	20 20 12	20 20 27	21 21 04	21 21 41	21 21 04	20 20 27
10N	19 24 51	20 24 22	20 21 54	20 24 22	19 20 51	20 20 06	20 24 37	21 21 08	20 24 37	20 20 06	20 20 20	20 21 51	21 22 22	20 21 51	20 20 20
11N	19 24 44	20 24 10	20 21 35	20 24 10	19 20 44	19 20 59	20 24 24	20 21 49	20 24 24	19 20 59	20 20 14	20 21 38	21 22 03	20 21 38	20 20 14
12N	19 24 38	19 24 57	20 21 16	19 24 57	19 20 38	19 20 53	20 21 11	20 21 30	20 21 11	19 20 53	20 20 08	20 21 26	20 21 44	20 21 26	20 20 08
13N	19 24 32	19 24 45	19 21 57	19 24 45	19 20 32	19 20 47	19 21 59	20 21 11	19 21 59	19 20 47	20 20 02	20 21 13	20 21 25	20 21 13	20 20 02
14N	19 24 26	19 24 32	19 21 38	19 24 32	19 20 26	19 20 40	19 21 46	19 21 52	19 21 46	19 20 40	19 20 55	20 21 01	20 21 06	20 21 01	19 20 55
15N	19 24 19	19 24 20	19 21 20	19 24 20	19 20 19	19 20 34	19 21 34	19 21 34	19 21 34	19 20 34	19 20 49	19 21 48	19 21 47	19 21 48	19 20 49
16N	19 24 13	19 24 07	19 21 01	19 24 07	19 20 13	19 20 28	19 21 21	19 21 15	19 21 21	19 20 28	19 20 43	19 21 36	19 21 28	19 21 36	19 20 43
17N	19 24 07	18 24 55	18 21 42	18 24 55	19 20 07	19 20 22	19 21 09	18 21 56	19 21 09	19 20 22	19 20 36	19 21 23	19 21 10	19 21 23	19 20 36
18N	19 24 01	18 24 42	18 21 23	18 24 42	19 20 01	19 20 15	18 21 56	18 21 37	18 21 56	19 20 15	19 20 30	19 21 10	18 21 51	19 21 10	19 20 30
19N	18 24 54	18 24 30	18 21 05	18 24 30	18 20 54	19 20 09	18 21 44	18 21 18	18 21 44	19 20 09	19 20 24	18 21 58	18 21 32	18 21 58	19 20 24
20N	18 24 48	18 24 17	17 21 46	18 24 17	18 20 48	19 20 03	18 21 31	17 21 59	18 21 31	19 20 03	19 20 17	18 21 45	18 21 13	18 21 45	19 20 17
21N	18 24 42	18 24 04	17 21 27	18 24 04	18 20 42	18 20 56	18 21 18	17 21 40	18 21 18	18 20 56	19 20 11	18 21 32	17 21 54	18 21 32	19 20 11
22N	18 24 36	17 24 52	17 21 08	17 24 52	18 20 36	18 20 50	18 21 06	17 21 21	18 21 06	18 20 50	19 20 05	18 21 20	17 21 35	18 21 20	19 20 05
23N	18 24 29	17 24 39	16 21 49	17 24 39	18 20 29	18 20 44	17 21 53	17 21 02	17 21 53	18 20 44	18 20 58	18 21 07	17 21 15	18 21 07	18 20 58
24N	18 24 23	17 24 26	16 21 30	17 24 26	18 20 23	18 20 37	17 21 40	16 21 43	17 21 40	18 20 37	18 20 52	17 21 54	16 21 56	17 21 54	18 20 52
25N	18 24 16	17 24 13	16 21 11	17 24 13	18 20 16	18 20 31	17 21 27	16 21 24	17 21 27	18 20 31	18 20 45	17 21 41	16 21 37	17 21 41	18 20 45
26N	18 24 10	17 24 01	15 21 51	17 24 01	18 20 10	18 20 24	17 21 14	16 21 04	17 21 14	18 20 24	18 20 39	17 21 28	16 21 17	17 21 28	18 20 39
27N	18 24 03	16 24 48	15 21 32	16 24 48	18 20 03	18 20 18	17 21 01	15 21 45	17 21 01	18 20 18	18 20 32	17 21 15	15 21 58	17 21 15	18 20 32
28N	17 24 57	16 24 35	15 21 12	16 24 35	17 20 57	18 20 11	16 21 48	15 21 25	16 21 48	18 20 11	18 20 26	17 21 02	15 21 38	17 21 02	18 20 26
29N	17 24 50	16 24 21	14 21 53	16 24 21	17 20 50	18 20 05	16 21 35	15 21 05	16 21 35	18 20 05	18 20 19	16 21 49	15 21 18	16 21 49	18 20 19
30N	17 24 44	16 24 08	14 21 33	16 24 08	17 20 44	17 20 58	16 21 22	14 21 45	16 21 22	17 20 58	18 20 13	16 21 35	14 21 58	16 21 35	18 20 13
31N	17 24 37	15 24 55	14 21 13	15 24 55	17 20 37	17 20 51	16 21 08	14 21 25	16 21 08	17 20 51	18 20 06	16 21 22	14 21 38	16 21 22	18 20 06
32N	17 24 30	15 24 41	13 21 52	15 24 41	17 20 30	17 20 45	15 21 55	14 21 05	15 21 55	17 20 45	17 20 59	16 21 08	14 21 17	16 21 08	17 20 59
33N	17 24 24	15 24 28	13 21 32	15 24 28	17 20 24	17 20 38	15 21 41	13 21 44	15 21 41	17 20 38	17 20 52	15 21 55	13 21 57	15 21 55	17 20 52
34N	17 24 17	15 24 14	13 21 11	15 24 14	17 20 17	17 20 31	15 21 27	13 21 24	15 21 27	17 20 31	17 20 45	15 21 41	13 21 36	15 21 41	17 20 45
35N	17 24 10	15 24 00	12 21 51	15 24 00	17 20 10	17 20 24	15 21 13	13 21 03	15 21 13	17 20 24	17 20 38	15 21 27	13 21 15	15 21 27	17 20 38
36N	17 24 03	14 24 46	12 21 30	14 24 46	17 20 03	17 20 17	14 21 59	12 21 42	14 21 59	17 20 17	17 20 31	15 21 13	12 21 54	15 21 13	17 20 31
37N	16 24 56	14 24 32	12 21 08	14 24 32	16 20 56	17 20 10	14 21 45	12 21 20	14 21 45	17 20 10	17 20 24	14 21 58	12 21 32	14 21 58	17 20 24
38N	16 24 48	14 24 18	11 21 47	14 24 18	16 20 48	17 20 03	14 21 31	11 21 59	14 21 31	17 20 03	17 20 17	14 21 44	12 21 11	14 21 44	17 20 17
39N	16 24 41	14 24 03	11 21 25	14 24 03	16 20 41	16 20 55	14 21 16	11 21 37	14 21 16	16 20 55	17 20 09	14 21 29	11 21 49	14 21 29	17 20 09
40N	16 24 34	13 24 48	11 21 03	13 24 48	16 20 34	16 20 48	14 21 01	11 21 14	14 21 01	16 20 48	17 20 02	14 21 14	11 21 26	14 21 14	17 20 02
41N	16 24 26	13 24 33	10 21 40	13 24 33	16 20 26	16 20 40	13 21 46	10 21 52	13 21 46	16 20 40	16 20 54	13 21 59	11 21 03	13 21 59	16 20 54
42N	16 24 19	13 24 18	10 21 17	13 24 18	16 20 19	16 20 33	13 21 31	10 21 29	13 21 31	16 20 33	16 20 47	13 21 44	10 21 40	13 21 44	16 20 47
43N	16 24 11	13 24 02	9 21 54	13 24 02	16 20 11	16 20 25	13 21 15	10 21 06	13 21 15	16 20 25	16 20 39	13 21 28	10 21 17	13 21 28	16 20 39
44N	16 24 03	12 24 47	9 21 30	12 24 47	16 20 03	16 20 17	12 21 59	9 21 42	12 21 59	16 20 17	16 20 31	13 21 12	9 21 53	13 21 12	16 20 31
45N	15 24 55	12 24 31	9 21 06	12 24 31	15 20 55	16 20 09	12 21 43	9 21 18	12 21 43	16 20 09	16 20 23	12 21 56	9 21 29	12 21 56	16 20 23
46N	15 24 47	12 24 14	8 21 42	12 24 14	15 20 47	16 20 01	12 21 27	8 21 53	12 21 27	16 20 01	16 20 15	12 21 40	9 21 04	12 21 40	16 20 15
47N	15 24 39	11 24 58	8 21 17	11 24 58	15 20 39	15 20 52	12 21 10	8 21 28	12 21 10	15 20 52	16 20 06	12 21 23	8 21 39	12 21 23	16 20 06
48N	15 24 30	11 24 41	7 21 52	11 24 41	15 20 30	15 20 44	11 21 53	8 21 03	11 21 53	15 20 44	15 20 58	12 21 06	8 21 14	12 21 06	15 20 58
49N	15 24 22	11 24 24	7 21 26	11 24 24	15 20 22	15 20 35	11 21 36	7 21 37	11 21 36	15 20 35	15 20 49	11 21 48	7 21 48	11 21 48	15 20 49
50N	15 24 13	11 24 06	7 21 00	11 24 06	15 20 13	15 20 26	11 21 18	7 21 10	11 21 18	15 20 26	15 20 40	11 21 31	7 21 21	11 21 31	15 20 40
51N	15 24 04	10 24 48	6 21 33	10 24 48	15 20 04	15 20 17	11 21 00	6 21 43	11 21 00	15 20 17	15 20 31	11 21 12	6 21 54	11 21 12	15 20 31
52N	14 24 55	10 24 30	6 21 05	10 24 30	14 20 55	15 20 08	10 21 42	6 21 16	10 21 42	15 20 08	15 20 22	10 21 54	6 21 26	10 21 54	15 20 22
53N	14 24 45	10 24 11	5 21 37	10 24 11	14 20 45	14 20 59	10 21 23	5 21 47	10 21 23	14 20 59	15 20 12	10 21 35	5 21 58	10 21 35	15 20 12
54N	14 24 36	9 24 52	5 21 08	9 24 52	14 20 36	14 20 49	10 21 04	5 21 18	10 21 04	14 20 49	15 20 03	10 21 16	5 21 29	10 21 16	15 20 03
55N	14 24 26	9 24 32	4 21 39	9 24 32	14 20 26	14 20 39	9 21 44	4 21 49	9 21 44	14 20 39	14 20 53	9 21 56	4 21 59	9 21 56	14 20 53
56N	14 24 16	9 24 12	4 21 09	9 24 12	14 20 16	14 20 29	9 21 24	4 21 18	9 21 24	14 20 29	14 20 43	9 21 35	4 21 28	9 21 35	14 20 43
57N	14 24 05	8 24 51	3 21 37	8 24 51	14 20 05	14 20 19	9 21 03	3 21 47	9 21 03	14 20 19	14 20 32	9			

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h27m ARMC: 141°45' MC: 19°19'46					Sid.Time: 9h28m ARMC: 142°00' MC: 19°35'02					Sid.Time: 9h29m ARMC: 142°15' MC: 19°50'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12 10	5 01	27 51	5 01	12 10	12 23	5 11	27 59	5 11	12 23	12 36	5 21	28 07	5 21	12 36
68N	11 49	4 19	26 49	4 19	11 49	12 02	4 29	26 57	4 29	12 02	12 15	4 40	27 05	4 40	12 15
69N	11 34	3 49	26 04	3 49	11 34	11 47	3 59	26 12	3 59	11 47	12 00	4 09	26 19	4 09	12 00
70N	11 19	3 18	25 18	3 18	11 19	11 31	3 28	25 25	3 28	11 31	11 44	3 38	25 32	3 38	11 44
71N	11 03	2 46	24 29	2 46	11 03	11 15	2 56	24 36	2 56	11 15	11 28	3 05	24 43	3 05	11 28
72N	10 46	2 13	23 39	2 13	10 46	10 58	2 22	23 46	2 22	10 58	11 11	2 31	23 52	2 31	11 11
73N	10 28	1 38	22 47	1 38	10 28	10 41	1 47	22 53	1 47	10 41	10 53	1 56	22 59	1 56	10 53
74N	10 10	1 01	21 52	1 01	10 10	10 23	1 11	21 58	1 11	10 23	10 35	1 20	22 04	1 20	10 35
75N	9 51	0 24	20 56	0 24	9 51	10 04	0 32	21 01	0 32	10 04	10 16	0 41	21 07	0 41	10 16
76N	9 32	29 44	19 57	29 44	9 32	9 44	29 53	20 02	29 53	9 44	9 56	0 01	20 07	0 01	9 56
77N	9 11	29 03	18 55	29 03	9 11	9 23	29 11	19 00	29 11	9 23	9 35	29 20	19 05	29 20	9 35
78N	8 50	28 20	17 50	28 20	8 50	9 01	28 28	17 55	28 28	9 01	9 13	28 36	18 00	28 36	9 13
79N	8 27	27 35	16 43	27 35	8 27	8 39	27 43	16 47	27 43	8 39	8 50	27 51	16 51	27 51	8 50
80N	8 04	26 48	15 32	26 48	8 04	8 15	26 56	15 36	26 56	8 15	8 27	27 03	15 40	27 03	8 27
81N	7 39	25 58	14 18	25 58	7 39	7 50	26 06	14 22	26 06	7 50	8 02	26 13	14 25	26 13	8 02
82N	7 13	25 07	13 00	25 07	7 13	7 24	25 14	13 04	25 14	7 24	7 35	25 21	13 07	25 21	7 35
83N	6 46	24 12	11 49	24 12	6 46	6 57	24 19	11 42	24 19	6 57	7 08	24 26	11 45	24 26	7 08
84N	6 17	23 15	10 13	23 15	6 17	6 28	23 22	10 16	23 22	6 28	6 39	23 29	10 18	23 29	6 39
85N	5 47	22 15	8 43	22 15	5 47	5 58	22 22	8 45	22 22	5 58	6 09	22 28	8 47	22 28	6 09
86N	5 16	21 12	7 09	21 12	5 16	5 27	21 18	7 10	21 18	5 27	5 37	21 25	7 12	21 25	5 37
87N	4 43	20 06	5 29	20 06	4 43	4 53	20 12	5 31	20 12	4 53	5 04	20 18	5 32	20 18	5 04
88N	4 08	18 56	3 45	18 56	4 08	4 18	19 02	3 46	19 02	4 18	4 29	19 08	3 47	19 08	4 29
89N	3 31	17 43	1 55	17 43	3 31	3 42	17 48	1 55	17 48	3 42	3 52	17 54	1 56	17 54	3 52
90N	2 53	16 26	0 00	16 26	2 53	3 03	16 31	0 00	16 31	3 03	3 13	16 36	0 00	16 36	3 13

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h30m ARMC: 142°30' MC: 20Ω05'34					Sid.Time: 9h31m ARMC: 142°45' MC: 20Ω20'52					Sid.Time: 9h32m ARMC: 143°00' MC: 20Ω36'10				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21 11 40	23 16	24 11.51	23 16	21 11 40	21 11 55	23 16	25 11.05	23 16	21 11 55	22 11 10	23 16	25 11.20	23 16	22 11 10
1N	21 11 34	23 02	24 11.31	23 02	21 11 34	21 11 49	23 02	24 11.05	23 02	21 11 49	22 11 04	23 02	25 11.00	23 02	22 11 04
2N	21 11 27	22 49	24 11.11	22 49	21 11 27	21 11 42	23 04	24 11.25	23 04	21 11 42	22 11 57	23 04	24 11.40	23 04	22 11 57
3N	21 11 20	22 36	23 11.51	22 36	21 11 20	21 11 35	22 50	24 11.06	22 50	21 11 35	21 11 50	23 05	24 11.20	23 05	21 11 50
4N	21 11 14	22 23	23 11.31	22 23	21 11 14	21 11 29	22 37	23 11.46	22 37	21 11 29	21 11 44	22 52	24 11.00	22 52	21 11 44
5N	21 11 07	22 10	23 11.12	22 10	21 11 07	21 11 22	22 24	23 11.26	22 24	21 11 22	21 11 37	22 39	23 11.41	22 39	21 11 37
6N	21 11 01	21 57	22 11.53	21 57	21 11 01	21 11 16	22 11	23 11.07	22 11	21 11 16	21 11 31	22 26	23 11.21	22 26	21 11 31
7N	20 11 54	21 44	22 11.33	21 44	20 11 54	21 11 09	21 58	22 11.48	21 58	21 11 09	21 11 24	22 13	23 11.02	22 13	21 11 24
8N	20 11 48	21 31	22 11.14	21 31	20 11 48	21 11 03	21 46	22 11.28	21 46	21 11 03	21 11 18	22 00	22 11.42	22 00	21 11 18
9N	20 11 42	21 18	21 11.55	21 18	20 11 42	20 11 57	21 33	22 11.09	21 33	20 11 57	21 11 12	21 47	22 11.23	21 47	21 11 12
10N	20 11 35	21 06	21 11.36	21 06	20 11 35	20 11 50	21 20	21 11.50	21 20	20 11 50	21 11 05	21 35	22 11.04	21 35	21 11 05
11N	20 11 29	20 53	21 11.17	20 53	20 11 29	20 11 44	21 07	21 11.31	21 07	20 11 44	20 11 59	21 22	21 11.45	21 22	20 11 59
12N	20 11 23	20 40	20 11.58	20 40	20 11 23	20 11 38	20 55	21 11.12	20 55	20 11 38	20 11 52	21 09	21 11.26	21 09	20 11 52
13N	20 11 16	20 28	20 11.39	20 28	20 11 16	20 11 31	20 42	20 11.53	20 42	20 11 31	20 11 46	20 56	21 11.07	20 56	20 11 46
14N	20 11 10	20 15	20 11.20	20 15	20 11 10	20 11 25	20 29	20 11.34	20 29	20 11 25	20 11 40	20 44	20 11.48	20 44	20 11 40
15N	20 11 04	20 02	20 11.01	20 02	20 11 04	20 11 19	20 17	20 11.15	20 17	20 11 19	20 11 33	20 31	20 11.28	20 31	20 11 33
16N	19 11 57	19 50	19 11.42	19 50	19 11 57	19 11 12	20 04	19 11.56	20 04	19 11 12	19 11 27	20 18	20 11.09	20 18	19 11 27
17N	19 11 51	19 37	19 11.23	19 37	19 11 51	19 11 06	19 51	19 11.37	19 51	19 11 06	19 11 21	20 05	19 11.50	20 05	19 11 21
18N	19 11 45	19 24	19 11.04	19 24	19 11 45	19 11 59	19 39	19 11.18	19 39	19 11 59	19 11 14	19 53	19 11.31	19 53	19 11 14
19N	19 11 38	19 12	18 11.45	19 12	19 11 38	19 11 53	19 26	18 11.59	19 26	19 11 53	19 11 08	19 40	19 11.12	19 40	19 11 08
20N	19 11 32	18 59	18 11.26	18 59	19 11 32	19 11 47	19 13	18 11.40	19 13	19 11 47	19 11 01	19 27	18 11.53	19 27	19 11 01
21N	19 11 26	18 46	18 11.07	18 46	19 11 26	19 11 40	19 00	18 11.20	19 00	19 11 40	19 11 55	19 14	18 11.34	19 14	19 11 55
22N	19 11 19	18 34	17 11.48	18 34	19 11 19	19 11 34	18 48	18 11.01	18 48	19 11 34	19 11 49	19 01	18 11.14	19 01	19 11 49
23N	19 11 13	18 21	17 11.29	18 21	19 11 13	19 11 28	18 35	17 11.42	18 35	19 11 28	19 11 42	18 49	17 11.55	18 49	19 11 42
24N	19 11 06	18 08	17 11.09	18 08	19 11 06	19 11 21	18 22	17 11.22	18 22	19 11 21	19 11 36	18 36	17 11.36	18 36	19 11 36
25N	19 11 00	17 55	16 11.50	17 55	19 11 00	19 11 15	18 09	17 11.03	18 09	19 11 15	19 11 29	18 23	17 11.16	18 23	19 11 29
26N	18 11 53	17 42	16 11.30	17 42	18 11 53	19 11 08	17 56	16 11.43	17 56	19 11 08	19 11 23	18 09	16 11.56	18 09	19 11 23
27N	18 11 47	17 29	16 11.11	17 29	18 11 47	19 11 01	17 42	16 11.24	17 42	19 11 01	19 11 16	17 56	16 11.36	17 56	19 11 16
28N	18 11 40	17 16	15 11.51	17 16	18 11 40	18 11 55	17 29	16 11.04	17 29	18 11 55	19 11 09	17 43	16 11.16	17 43	19 11 09
29N	18 11 34	17 02	15 11.31	17 02	18 11 34	18 11 48	17 16	15 11.44	17 16	18 11 48	19 11 03	17 29	15 11.56	17 29	19 11 03
30N	18 11 27	16 49	15 11.11	16 49	18 11 27	18 11 41	17 02	15 11.23	17 02	18 11 41	18 11 56	17 16	15 11.36	17 16	18 11 56
31N	18 11 20	16 35	14 11.50	16 35	18 11 20	18 11 35	16 49	15 11.03	16 49	18 11 35	18 11 49	17 02	15 11.16	17 02	18 11 49
32N	18 11 13	16 22	14 11.30	16 22	18 11 13	18 11 28	16 35	14 11.43	16 35	18 11 28	18 11 42	16 49	14 11.55	16 49	18 11 42
33N	18 11 07	16 08	14 11.09	16 08	18 11 07	18 11 21	16 21	14 11.22	16 21	18 11 21	18 11 35	16 35	14 11.34	16 35	18 11 35
34N	18 11 00	15 54	13 11.48	15 54	18 11 00	18 11 14	16 07	14 11.01	16 07	18 11 14	18 11 28	16 21	14 11.13	16 21	18 11 28
35N	17 11 53	15 40	13 11.27	15 40	17 11 53	18 11 07	15 53	13 11.40	15 53	18 11 07	18 11 21	16 06	13 11.52	16 06	18 11 21
36N	17 11 45	15 26	13 11.06	15 26	17 11 45	18 11 00	15 39	13 11.18	15 39	18 11 00	18 11 14	15 52	13 11.30	15 52	18 11 14
37N	17 11 38	15 11	12 11.44	15 11	17 11 38	17 11 52	15 24	12 11.57	15 24	17 11 52	18 11 07	15 38	13 11.09	15 38	18 11 07
38N	17 11 31	14 57	12 11.23	14 57	17 11 31	17 11 45	15 10	12 11.35	15 10	17 11 45	17 11 59	15 23	12 11.47	15 23	17 11 59
39N	17 11 24	14 42	12 11.00	14 42	17 11 24	17 11 38	14 55	12 11.12	14 55	17 11 38	17 11 52	15 08	12 11.24	15 08	17 11 52
40N	17 11 16	14 27	11 11.38	14 27	17 11 16	17 11 30	14 40	11 11.50	14 40	17 11 30	17 11 44	14 53	12 11.02	14 53	17 11 44
41N	17 11 08	14 12	11 11.15	14 12	17 11 08	17 11 23	14 25	11 11.27	14 25	17 11 23	17 11 37	14 38	11 11.39	14 38	17 11 37
42N	17 11 01	13 56	10 11.52	13 56	17 11 01	17 11 15	14 09	11 11.04	14 09	17 11 15	17 11 29	14 22	11 11.15	14 22	17 11 29
43N	16 11 53	13 41	10 11.28	13 41	16 11 53	17 11 07	13 53	10 11.40	13 53	17 11 07	17 11 21	14 06	10 11.51	14 06	17 11 21
44N	16 11 45	13 25	10 11.05	13 25	16 11 45	16 11 59	13 37	10 11.16	13 37	16 11 59	17 11 13	13 50	10 11.27	13 50	17 11 13
45N	16 11 37	13 09	9 11.40	13 09	16 11 37	16 11 51	13 21	9 11.52	13 21	16 11 51	17 11 05	13 34	10 11.03	13 34	17 11 05
46N	16 11 29	12 52	9 11.16	12 52	16 11 29	16 11 42	13 05	9 11.27	13 05	16 11 42	16 11 56	13 17	9 11.38	13 17	16 11 56
47N	16 11 20	12 35	8 11.50	12 35	16 11 20	16 11 34	12 48	9 11.01	12 48	16 11 34	16 11 48	13 00	9 11.12	13 00	16 11 48
48N	16 11 12	12 18	8 11.25	12 18	16 11 12	16 11 25	12 30	8 11.36	12 30	16 11 25	16 11 39	12 43	8 11.46	12 43	16 11 39
49N	16 11 03	12 01	7 11.58	12 01	16 11 03	16 11 17	12 13	8 11.09	12 13	16 11 17	16 11 30	12 25	8 11.20	12 25	16 11 30
50N	15 11 54	11 43	7 11.32	11 43	15 11 54	16 11 08	11 55	7 11.42	11 55	16 11 08	16 11 21	12 07	7 11.53	12 07	16 11 21
51N	15 11 45	11 25	7 11.04	11 25	15 11 45	15 11 59	11 37	7 11.15	11 37	15 11 59	16 11 12	11 49	7 11.25	11 49	16 11 12
52N	15 11 36	11 06	6 11.36	11 06	15 11 36	15 11 49	11 18	6 11.47	11 18	15 11 49	16 11 03	11 30	6 11.57	11 30	16 11 03
53N	15 11 26	10 47	6 11.08	10 47	15 11 26	15 11 40	10 59	6 11.18	10 59	15 11 40	15 11 53	11 11	6 11.28	11 11	15 11 53
54N	15 11 16	10 27	5 11.39	10 27	15 11 16	15 11 30	10 39	5 11.49	10 39	15 11 30	15 11 43	10 51	5 11.59	10 51	15 11 43
55N	15 11 06	10 07	5 11.09	10 07	15 11 06	15 11 20	10 19	5 11.19	10 19	15 11 20	15 11 33	10 31	5 11.29	10 31	15 11 33
56N	14 11 56	9 47	4 11.38	9 47	14 11 56	15 11 10	9 59	4 11.48	9 59	15 11 10	15 11 23	10 10	4 11.58	10 10	15 11 23
57N	14 11 46	9 26	4 11.06	9 26	14 11 46	14 11 59	9 38	4 11.16	9 38	14 11 59	15 11 12	9 49	4 11.26	9 49	15 11 12
58N	14 11 35	9 04	3 11.34	9 04	14 11 35	14 11 48	9 16	3 11.44	9 16	14 11 48	15 11 02	9 27	3 11.53	9 27	15 11 02
59N	14 11 24	8 42	3 11.01	8 42	14 11 24	14 11 37	8 54	3 11.10	8 54	14 11 37	14 11 50	9 05	3 11.20	9 05	14 11 50
60N	14 11 12	8 20	2 11.27	8 20	14 11 12	14 11 26	8 31	2 11.36	8 31	14 11 26	14 11 39	8 42	2 11.45	8 42	14 11 39
61N	14 11 01	7 56	1 11.52	7 56	14 11 01	14 11 14	8 07	2 11.01	8 07	14 11 14	14 11 27	8 18	2 11.10	8 18	14 11 27
62N	13 11 49	7 32	1 11.15	7 32	13 11 49	14 11 02	7 43	1 11.24	7 43	14 11 02	14 11 15	7 54	1 11.33	7 54	14 11 15
63N	13 11 36	7 07	0 11.38	7 07	13 11 36	13 1									

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h30m ARMC: 142°30' MC: 20♌05'34					Sid.Time: 9h31m ARMC: 142°45' MC: 20♌20'52					Sid.Time: 9h32m ARMC: 143°00' MC: 20♌36'10				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12 ♎ 48	5 ♎ 32	28 ♎ 15	5 ♏ 32	12 ♏ 48	13 ♎ 01	5 ♎ 42	28 ♎ 23	5 ♏ 42	13 ♏ 01	13 ♎ 14	5 ♎ 52	28 ♎ 31	5 ♏ 52	13 ♏ 14
68N	12 ♎ 27	4 ♎ 50	27 ♎ 12	4 ♏ 50	12 ♏ 27	12 ♎ 40	5 ♎ 00	27 ♎ 20	5 ♏ 00	12 ♏ 40	12 ♎ 53	5 ♎ 10	27 ♎ 27	5 ♏ 10	12 ♏ 53
69N	12 ♎ 12	4 ♎ 19	26 ♎ 26	4 ♏ 19	12 ♏ 12	12 ♎ 25	4 ♎ 29	26 ♎ 34	4 ♏ 29	12 ♏ 25	12 ♎ 37	4 ♎ 39	26 ♎ 41	4 ♏ 39	12 ♏ 37
70N	11 ♎ 56	3 ♎ 48	25 ♎ 39	3 ♏ 48	11 ♏ 56	12 ♎ 09	3 ♎ 58	25 ♎ 46	3 ♏ 58	12 ♏ 09	12 ♎ 22	4 ♎ 07	25 ♎ 53	4 ♏ 07	12 ♏ 22
71N	11 ♎ 40	3 ♎ 15	24 ♎ 50	3 ♏ 15	11 ♏ 40	11 ♎ 53	3 ♎ 25	24 ♎ 57	3 ♏ 25	11 ♏ 53	12 ♎ 05	3 ♎ 34	25 ♎ 04	3 ♏ 34	12 ♏ 05
72N	11 ♎ 23	2 ♎ 41	23 ♎ 59	2 ♏ 41	11 ♏ 23	11 ♎ 35	2 ♎ 50	24 ♎ 05	2 ♏ 50	11 ♏ 35	11 ♎ 48	3 ♎ 00	24 ♎ 12	3 ♏ 00	11 ♏ 48
73N	11 ♎ 05	2 ♎ 06	23 ♎ 06	2 ♏ 06	11 ♏ 05	11 ♎ 18	2 ♎ 15	23 ♎ 12	2 ♏ 15	11 ♏ 18	11 ♎ 30	2 ♎ 24	23 ♎ 18	2 ♏ 24	11 ♏ 30
74N	10 ♎ 47	1 ♎ 29	22 ♎ 10	1 ♏ 29	10 ♏ 47	10 ♎ 59	1 ♎ 38	22 ♎ 16	1 ♏ 38	10 ♏ 59	11 ♎ 11	1 ♎ 47	22 ♎ 22	1 ♏ 47	11 ♏ 11
75N	10 ♎ 28	0 ♎ 50	21 ♎ 13	0 ♏ 50	10 ♏ 28	10 ♎ 40	0 ♎ 59	21 ♎ 19	0 ♏ 59	10 ♏ 40	10 ♎ 52	1 ♎ 08	21 ♎ 24	1 ♏ 08	10 ♏ 52
76N	10 ♎ 08	0 ♎ 10	20 ♎ 13	0 ♏ 10	10 ♏ 08	10 ♎ 20	0 ♎ 19	20 ♎ 18	0 ♏ 19	10 ♏ 20	10 ♎ 32	0 ♎ 28	20 ♎ 23	0 ♏ 28	10 ♏ 32
77N	9 ♎ 47	29 ♎ 28	19 ♎ 10	29 ♎ 28	9 ♏ 47	9 ♎ 59	29 ♎ 37	19 ♎ 15	29 ♎ 37	9 ♏ 59	10 ♎ 10	29 ♎ 45	19 ♎ 20	29 ♎ 45	10 ♏ 10
78N	9 ♎ 25	28 ♎ 45	18 ♎ 04	28 ♎ 45	9 ♏ 25	9 ♎ 37	28 ♎ 53	18 ♎ 09	28 ♎ 53	9 ♏ 37	9 ♎ 48	29 ♎ 01	18 ♎ 14	29 ♎ 01	9 ♏ 48
79N	9 ♎ 02	27 ♎ 59	16 ♎ 56	27 ♎ 59	9 ♏ 02	9 ♎ 14	28 ♎ 07	17 ♎ 00	28 ♎ 07	9 ♏ 14	9 ♎ 25	28 ♎ 15	17 ♎ 05	28 ♎ 15	9 ♏ 25
80N	8 ♎ 38	27 ♎ 11	15 ♎ 44	27 ♎ 11	8 ♏ 38	8 ♎ 50	27 ♎ 19	15 ♎ 48	27 ♎ 19	8 ♏ 50	9 ♎ 01	27 ♎ 27	15 ♎ 52	27 ♎ 27	9 ♏ 01
81N	8 ♎ 13	26 ♎ 21	14 ♎ 29	26 ♎ 21	8 ♏ 13	8 ♎ 24	26 ♎ 28	14 ♎ 33	26 ♎ 28	8 ♏ 24	8 ♎ 36	26 ♎ 36	14 ♎ 36	26 ♎ 36	8 ♏ 36
82N	7 ♎ 47	25 ♎ 28	13 ♎ 10	25 ♎ 28	7 ♏ 47	7 ♎ 58	25 ♎ 36	13 ♎ 13	25 ♎ 36	7 ♏ 58	8 ♎ 09	25 ♎ 43	13 ♎ 17	25 ♎ 43	8 ♏ 09
83N	7 ♎ 19	24 ♎ 33	11 ♎ 47	24 ♎ 33	7 ♏ 19	7 ♎ 30	24 ♎ 40	11 ♎ 50	24 ♎ 40	7 ♏ 30	7 ♎ 41	24 ♎ 47	11 ♎ 53	24 ♎ 47	7 ♏ 41
84N	6 ♎ 50	23 ♎ 35	10 ♎ 21	23 ♎ 35	6 ♏ 50	7 ♎ 01	23 ♎ 42	10 ♎ 23	23 ♎ 42	7 ♏ 01	7 ♎ 12	23 ♎ 49	10 ♎ 26	23 ♎ 49	7 ♏ 12
85N	6 ♎ 20	22 ♎ 35	8 ♎ 50	22 ♎ 35	6 ♏ 20	6 ♎ 31	22 ♎ 41	8 ♎ 52	22 ♎ 41	6 ♏ 31	6 ♎ 42	22 ♎ 48	8 ♎ 54	22 ♎ 48	6 ♏ 42
86N	5 ♎ 48	21 ♎ 31	7 ♎ 14	21 ♎ 31	5 ♏ 48	5 ♎ 59	21 ♎ 37	7 ♎ 15	21 ♎ 37	5 ♏ 59	6 ♎ 09	21 ♎ 43	7 ♎ 17	21 ♎ 43	6 ♏ 09
87N	5 ♎ 14	20 ♎ 24	5 ♎ 33	20 ♎ 24	5 ♏ 14	5 ♎ 25	20 ♎ 30	5 ♎ 34	20 ♎ 30	5 ♏ 25	5 ♎ 36	20 ♎ 36	5 ♎ 36	20 ♎ 36	5 ♏ 36
88N	4 ♎ 39	19 ♎ 13	3 ♎ 47	19 ♎ 13	4 ♏ 39	4 ♎ 50	19 ♎ 19	3 ♎ 48	19 ♎ 19	4 ♏ 50	5 ♎ 00	19 ♎ 25	3 ♎ 49	19 ♎ 25	5 ♏ 00
89N	4 ♎ 02	17 ♎ 59	1 ♎ 56	17 ♎ 59	4 ♏ 02	4 ♎ 12	18 ♎ 05	1 ♎ 57	18 ♎ 05	4 ♏ 12	4 ♎ 23	18 ♎ 10	1 ♎ 57	18 ♎ 10	4 ♏ 23
90N	3 ♎ 23	16 ♎ 41	0 ♎ 00	16 ♎ 41	3 ♏ 23	3 ♎ 33	16 ♎ 46	0 ♎ 00	16 ♎ 46	3 ♏ 33	3 ♎ 44	16 ♎ 52	0 ♎ 00	16 ♎ 52	3 ♏ 44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h33m ARMC: 143°15' MC: 20Ω51'29					Sid.Time: 9h34m ARMC: 143°30' MC: 21Ω06'48					Sid.Time: 9h35m ARMC: 143°45' MC: 21Ω22'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22 26	24 00	25 35	24 00	22 26	22 41	24 15	25 49	24 15	22 41	22 56	24 30	26 04	24 30	22 56
1N	22 19	23 47	25 14	23 47	22 19	22 34	24 01	25 29	24 01	22 34	22 49	24 16	25 43	24 16	22 49
2N	22 12	23 33	24 54	23 33	22 12	22 27	23 48	25 09	23 48	22 27	22 42	24 03	25 23	24 03	22 42
3N	22 05	23 20	24 34	23 20	22 05	22 20	23 35	24 49	23 35	22 20	22 36	23 49	25 03	23 49	22 36
4N	21 59	23 07	24 15	23 07	21 59	22 14	23 21	24 29	23 21	22 14	22 29	23 36	24 43	23 36	22 29
5N	21 52	22 54	23 55	22 54	21 52	22 07	23 08	24 09	23 08	22 07	22 22	23 23	24 24	23 23	22 22
6N	21 46	22 41	23 35	22 41	21 46	22 01	22 55	23 50	22 55	22 01	22 16	23 10	24 04	23 10	22 16
7N	21 39	22 28	23 16	22 28	21 39	21 54	22 42	23 30	22 42	21 54	22 09	22 57	23 44	22 57	22 09
8N	21 33	22 15	22 57	22 15	21 33	21 48	22 29	23 11	22 29	21 48	22 03	22 44	23 25	22 44	22 03
9N	21 26	22 02	22 37	22 02	21 26	21 41	22 16	22 51	22 16	21 41	21 56	22 31	23 05	22 31	21 56
10N	21 20	21 49	22 18	21 49	21 20	21 35	22 03	22 32	22 03	21 35	21 50	22 18	22 46	22 18	21 50
11N	21 14	21 36	21 59	21 36	21 14	21 28	21 51	22 13	21 51	21 28	21 43	22 05	22 27	22 05	21 43
12N	21 07	21 23	21 40	21 23	21 07	21 22	21 38	21 54	21 38	21 22	21 37	21 52	22 07	21 52	21 37
13N	21 01	21 11	21 20	21 11	21 01	21 16	21 25	21 34	21 25	21 16	21 30	21 39	21 48	21 39	21 30
14N	20 54	20 58	21 01	20 58	20 54	21 09	21 12	21 15	21 12	21 09	21 24	21 27	21 29	21 27	21 24
15N	20 48	20 45	20 42	20 45	20 48	21 03	20 59	20 56	20 59	21 03	21 18	21 14	21 10	21 14	21 18
16N	20 42	20 32	20 23	20 32	20 42	20 56	20 47	20 37	20 47	20 56	21 11	21 01	20 50	21 01	21 11
17N	20 35	20 20	20 04	20 20	20 35	20 50	20 34	20 18	20 34	20 50	21 05	20 48	20 31	20 48	21 05
18N	20 29	20 07	19 45	20 07	20 29	20 44	20 21	19 58	20 21	20 44	20 58	20 35	20 12	20 35	20 58
19N	20 23	19 54	19 26	19 54	20 23	20 37	20 08	19 39	20 08	20 37	20 52	20 22	19 53	20 22	20 52
20N	20 16	19 41	19 06	19 41	20 16	20 31	19 55	19 20	19 55	20 31	20 45	20 09	19 33	20 09	20 45
21N	20 10	19 28	18 47	19 28	20 10	20 24	19 42	19 00	19 42	20 24	20 39	19 56	19 14	19 56	20 39
22N	20 03	19 15	18 28	19 15	20 03	20 18	19 29	18 41	19 29	20 18	20 32	19 43	18 54	19 43	20 32
23N	19 57	19 02	18 08	19 02	19 57	20 11	19 16	18 21	19 16	20 11	20 26	19 30	18 35	19 30	20 26
24N	19 50	18 49	17 49	18 49	19 50	20 05	19 03	18 02	19 03	20 05	20 19	19 17	18 15	19 17	20 19
25N	19 44	18 36	17 29	18 36	19 44	19 58	18 50	17 42	18 50	19 58	20 13	19 04	17 55	19 04	20 13
26N	19 37	18 23	17 09	18 23	19 37	19 52	18 37	17 22	18 37	19 52	20 06	18 51	17 35	18 51	20 06
27N	19 30	18 10	16 49	18 10	19 30	19 45	18 24	17 02	18 24	19 45	19 59	18 37	17 15	18 37	19 59
28N	19 24	17 57	16 29	17 57	19 24	19 38	18 10	16 42	18 10	19 38	19 53	18 24	16 55	18 24	19 53
29N	19 17	17 43	16 09	17 43	19 17	19 31	17 57	16 22	17 57	19 31	19 46	18 10	16 35	18 10	19 46
30N	19 10	17 30	15 49	17 30	19 10	19 25	17 43	16 01	17 43	19 25	19 39	17 57	16 14	17 57	19 39
31N	19 03	17 16	15 28	17 16	19 03	19 18	17 29	15 41	17 29	19 18	19 32	17 43	15 53	17 43	19 32
32N	18 57	17 02	15 08	17 02	18 57	19 11	17 15	15 20	17 15	19 11	19 25	17 29	15 33	17 29	19 25
33N	18 50	16 48	14 47	16 48	18 50	19 04	17 01	14 59	17 01	19 04	19 18	17 15	15 12	17 15	19 18
34N	18 42	16 34	14 26	16 34	18 42	18 57	16 47	14 38	16 47	18 57	19 11	17 01	14 50	17 01	19 11
35N	18 35	16 20	14 04	16 20	18 35	18 50	16 33	14 16	16 33	18 50	19 04	16 46	14 29	16 46	19 04
36N	18 28	16 05	13 43	16 05	18 28	18 42	16 19	13 55	16 19	18 42	18 57	16 32	14 07	16 32	18 57
37N	18 21	15 51	13 21	15 51	18 21	18 35	16 04	13 33	16 04	18 35	18 49	16 17	13 45	16 17	18 49
38N	18 14	15 36	12 59	15 36	18 14	18 28	15 49	13 11	15 49	18 28	18 42	16 02	13 22	16 02	18 42
39N	18 06	15 21	12 36	15 21	18 06	18 20	15 34	12 48	15 34	18 20	18 34	15 47	13 00	15 47	18 34
40N	17 58	15 06	12 13	15 06	17 58	18 13	15 19	12 25	15 19	18 13	18 27	15 32	12 37	15 32	18 27
41N	17 51	14 50	11 50	14 50	17 51	18 05	15 03	12 02	15 03	18 05	18 19	15 16	12 14	15 16	18 19
42N	17 43	14 35	11 27	14 35	17 43	17 57	14 48	11 38	14 48	17 57	18 11	15 01	11 50	15 01	18 11
43N	17 35	14 19	11 03	14 19	17 35	17 49	14 32	11 14	14 32	17 49	18 03	14 44	11 26	14 44	18 03
44N	17 27	14 03	10 39	14 03	17 27	17 41	14 15	10 50	14 15	17 41	17 55	14 28	11 01	14 28	17 55
45N	17 19	13 46	10 14	13 46	17 19	17 33	13 59	10 25	13 59	17 33	17 47	14 12	10 37	14 12	17 47
46N	17 10	13 30	9 49	13 30	17 10	17 24	13 42	10 00	13 42	17 24	17 38	13 55	10 11	13 55	17 38
47N	17 02	13 13	9 23	13 13	17 02	17 16	13 25	9 34	13 25	17 16	17 30	13 38	9 45	13 38	17 30
48N	16 53	12 55	8 57	12 55	16 53	17 07	13 08	9 08	13 08	17 07	17 21	13 20	9 19	13 20	17 21
49N	16 44	12 38	8 31	12 38	16 44	16 58	12 50	8 42	12 50	16 58	17 12	13 02	8 52	13 02	17 12
50N	16 35	12 19	8 04	12 19	16 35	16 49	12 32	8 14	12 32	16 49	17 03	12 44	8 25	12 44	17 03
51N	16 26	12 01	7 36	12 01	16 26	16 40	12 13	7 47	12 13	16 40	16 53	12 25	7 57	12 25	16 53
52N	16 17	11 42	7 08	11 42	16 17	16 30	11 54	7 18	11 54	16 30	16 44	12 06	7 28	12 06	16 44
53N	16 07	11 23	6 39	11 23	16 07	16 21	11 35	6 49	11 35	16 21	16 34	11 47	6 59	11 47	16 34
54N	15 57	11 03	6 09	11 03	15 57	16 11	11 15	6 19	11 15	16 11	16 24	11 27	6 29	11 27	16 24
55N	15 47	10 43	5 39	10 43	15 47	16 00	10 55	5 49	10 55	16 00	16 14	11 06	5 59	11 06	16 14
56N	15 36	10 22	5 07	10 22	15 36	15 50	10 34	5 17	10 34	15 50	16 03	10 45	5 27	10 45	16 03
57N	15 26	10 01	4 36	10 01	15 26	15 39	10 12	4 45	10 12	15 39	15 53	10 24	4 55	10 24	15 53
58N	15 15	9 39	4 03	9 39	15 15	15 28	9 50	4 12	9 50	15 28	15 42	10 02	4 22	10 02	15 42
59N	15 04	9 16	3 29	9 16	15 04	15 17	9 28	3 38	9 28	15 17	15 30	9 39	3 48	9 39	15 30
60N	14 52	8 53	2 54	8 53	14 52	15 05	9 04	3 03	9 04	15 05	15 19	9 16	3 13	9 16	15 19
61N	14 40	8 29	2 19	8 29	14 40	14 53	8 41	2 28	8 41	14 53	15 07	8 52	2 37	8 52	15 07
62N	14 28	8 05	1 42	8 05	14 28	14 41	8 16	1 51	8 16	14 41	14 54	8 27	1 59	8 27	14 54
63N	14 15	7 40	1 04	7 40	14 15	14 28	7 50	1 13	7 50	14 28	14 41	8 01	1 21	8 01	14 41
64N	14 02	7 14	0 25	7 14	14 02	14 15	7 24	0 33	7 24	14 15	14 28	7 35	0 42	7 35	14 28
65N	13 49	6 47	29 44	6 47	13 49	14 02	6 57	29 53	6 57	14 02	14 15	7 08	0 01	7 08	14 15
66N	13 35	6 19	29 03	6 19	13 35	13 48	6 29	29 11	6 29	13 48	14 01	6 40	29 19	6 40	14 01
pc	13 27	6 03	28 39	6 03	13 27	13 40	6 13	28 47	6 13	13 40	13 53	6 23	28 54	6 23	13 53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h33m ARMC: 143°15' MC: 20Ω51'29					Sid.Time: 9h34m ARMC: 143°30' MC: 21Ω06'48					Sid.Time: 9h35m ARMC: 143°45' MC: 21Ω22'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13 ൬ 27	6 𐄂 03	28 𐄂 39	6 𐄂 03	13 𐄂 27	13 ൬ 40	6 𐄂 13	28 𐄂 47	6 𐄂 13	13 𐄂 40	13 ൬ 53	6 𐄂 23	28 𐄂 54	6 𐄂 23	13 𐄂 53
68N	13 ൬ 06	5 𐄂 20	27 𐄂 35	5 𐄂 20	13 𐄂 06	13 ൬ 18	5 𐄂 30	27 𐄂 42	5 𐄂 30	13 𐄂 18	13 ൬ 31	5 𐄂 40	27 𐄂 50	5 𐄂 40	13 𐄂 31
69N	12 ൬ 50	4 𐄂 49	26 𐄂 48	4 𐄂 49	12 𐄂 50	13 ൬ 03	4 𐄂 59	26 𐄂 56	4 𐄂 59	13 𐄂 03	13 ൬ 15	5 𐄂 09	27 𐄂 03	5 𐄂 09	13 𐄂 15
70N	12 ൬ 34	4 𐄂 17	26 𐄂 00	4 𐄂 17	12 𐄂 34	12 ൬ 47	4 𐄂 27	26 𐄂 07	4 𐄂 27	12 𐄂 47	12 ൬ 59	4 𐄂 37	26 𐄂 14	4 𐄂 37	12 𐄂 59
71N	12 ൬ 17	3 𐄂 44	25 𐄂 10	3 𐄂 44	12 𐄂 17	12 ൬ 30	3 𐄂 54	25 𐄂 17	3 𐄂 54	12 𐄂 30	12 ൬ 42	4 𐄂 03	25 𐄂 24	4 𐄂 03	12 𐄂 42
72N	12 ൬ 00	3 𐄂 09	24 𐄂 19	3 𐄂 09	12 𐄂 00	12 ൬ 13	3 𐄂 19	24 𐄂 25	3 𐄂 19	12 𐄂 13	12 ൬ 25	3 𐄂 28	24 𐄂 32	3 𐄂 28	12 𐄂 25
73N	11 ൬ 42	2 𐄂 33	23 𐄂 25	2 𐄂 33	11 𐄂 42	11 ൬ 54	2 𐄂 43	23 𐄂 31	2 𐄂 43	11 𐄂 54	12 ൬ 07	2 𐄂 52	23 𐄂 37	2 𐄂 52	12 𐄂 07
74N	11 ൬ 23	1 𐄂 56	22 𐄂 28	1 𐄂 56	11 𐄂 23	11 ൬ 36	2 𐄂 05	22 𐄂 34	2 𐄂 05	11 𐄂 36	11 ൬ 48	2 𐄂 14	22 𐄂 40	2 𐄂 14	11 𐄂 48
75N	11 ൬ 04	1 𐄂 17	21 𐄂 30	1 𐄂 17	11 𐄂 04	11 ൬ 16	1 𐄂 26	21 𐄂 36	1 𐄂 26	11 𐄂 16	11 ൬ 28	1 𐄂 35	21 𐄂 41	1 𐄂 35	11 𐄂 28
76N	10 ൬ 44	0 𐄂 36	20 𐄂 29	0 𐄂 36	10 𐄂 44	10 ൬ 56	0 𐄂 45	20 𐄂 34	0 𐄂 45	10 𐄂 56	11 ൬ 08	0 𐄂 54	20 𐄂 40	0 𐄂 54	11 𐄂 08
77N	10 ൬ 22	29 ൬ 54	19 𐄂 25	29 ൬ 54	10 𐄂 22	10 ൬ 34	0 𐄂 02	19 𐄂 30	0 𐄂 02	10 𐄂 34	10 ൬ 46	0 𐄂 11	19 𐄂 35	0 𐄂 11	10 𐄂 46
78N	10 ൬ 00	29 ൬ 09	18 𐄂 19	29 ൬ 09	10 𐄂 00	10 ൬ 12	29 ൬ 18	18 𐄂 23	29 ൬ 18	10 𐄂 12	10 ൬ 24	29 ൬ 26	18 𐄂 28	29 ൬ 26	10 𐄂 24
79N	9 ൬ 37	28 ൬ 23	17 𐄂 09	28 ൬ 23	9 𐄂 37	9 ൬ 49	28 ൬ 31	17 𐄂 13	28 ൬ 31	9 𐄂 49	10 ൬ 00	28 ൬ 39	17 𐄂 18	28 ൬ 39	10 𐄂 00
80N	9 ൬ 13	27 ൬ 34	15 𐄂 56	27 ൬ 34	9 𐄂 13	9 ൬ 24	27 ൬ 42	16 𐄂 00	27 ൬ 42	9 𐄂 24	9 ൬ 36	27 ൬ 50	16 𐄂 04	27 ൬ 50	9 𐄂 36
81N	8 ൬ 47	26 ൬ 44	14 𐄂 40	26 ൬ 44	8 𐄂 47	8 ൬ 59	26 ൬ 51	14 𐄂 43	26 ൬ 51	8 𐄂 59	9 ൬ 10	26 ൬ 59	14 𐄂 47	26 ൬ 59	9 𐄂 10
82N	8 ൬ 21	25 ൬ 50	13 𐄂 20	25 ൬ 50	8 𐄂 21	8 ൬ 32	25 ൬ 57	13 𐄂 23	25 ൬ 57	8 𐄂 32	8 ൬ 43	26 ൬ 05	13 𐄂 26	26 ൬ 05	8 𐄂 43
83N	7 ൬ 53	24 ൬ 54	11 𐄂 56	24 ൬ 54	7 𐄂 53	8 ൬ 04	25 ൬ 01	11 𐄂 59	25 ൬ 01	8 𐄂 04	8 ൬ 15	25 ൬ 08	12 𐄂 02	25 ൬ 08	8 𐄂 15
84N	7 ൬ 23	23 ൬ 56	10 𐄂 28	23 ൬ 56	7 𐄂 23	7 ൬ 34	24 ൬ 02	10 𐄂 30	24 ൬ 02	7 𐄂 34	7 ൬ 45	24 ൬ 09	10 𐄂 33	24 ൬ 09	7 𐄂 45
85N	6 ൬ 53	22 ൬ 54	8 𐄂 56	22 ൬ 54	6 𐄂 53	7 ൬ 03	23 ൬ 01	8 𐄂 58	23 ൬ 01	7 𐄂 03	7 ൬ 14	23 ൬ 07	9 𐄂 00	23 ൬ 07	7 𐄂 14
86N	6 ൬ 20	21 ൬ 49	7 𐄂 19	21 ൬ 49	6 𐄂 20	6 ൬ 31	21 ൬ 56	7 𐄂 20	21 ൬ 56	6 𐄂 31	6 ൬ 42	22 ൬ 02	7 𐄂 22	22 ൬ 02	6 𐄂 42
87N	5 ൬ 46	20 ൬ 42	5 𐄂 37	20 ൬ 42	5 𐄂 46	5 ൬ 57	20 ൬ 47	5 𐄂 38	20 ൬ 47	5 𐄂 57	6 ൬ 08	20 ൬ 53	5 𐄂 39	20 ൬ 53	6 𐄂 08
88N	5 ൬ 11	19 ൬ 30	3 𐄂 50	19 ൬ 30	5 𐄂 11	5 ൬ 21	19 ൬ 36	3 𐄂 51	19 ൬ 36	5 𐄂 21	5 ൬ 32	19 ൬ 42	3 𐄂 51	19 ൬ 42	5 𐄂 32
89N	4 ൬ 33	18 ൬ 15	1 𐄂 57	18 ൬ 15	4 𐄂 33	4 ൬ 44	18 ൬ 21	1 𐄂 58	18 ൬ 21	4 𐄂 44	4 ൬ 54	18 ൬ 26	1 𐄂 58	18 ൬ 26	4 𐄂 54
90N	3 ൬ 54	16 ൬ 57	0 𐄂 00	16 ൬ 57	3 𐄂 54	4 ൬ 04	17 ൬ 02	0 𐄂 00	17 ൬ 02	4 𐄂 04	4 ൬ 14	17 ൬ 07	0 𐄂 00	17 ൬ 07	4 𐄂 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h36m ARMC: 144°00' MC: 21Ω37'29					Sid.Time: 9h37m ARMC: 144°15' MC: 21Ω52'51					Sid.Time: 9h38m ARMC: 144°30' MC: 22Ω08'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23 11	24 45	26 18	24 45	23 11	23 26	24 45	26 18	24 45	23 26	23 41	25 14	26 47	25 14	23 41
1N	23 04	24 31	25 58	24 31	23 04	23 19	24 46	26 12	24 46	23 19	23 34	25 01	26 27	25 01	23 34
2N	22 57	24 17	25 38	24 17	22 57	23 12	24 32	25 52	24 32	23 12	23 27	24 47	26 07	24 47	23 27
3N	22 51	24 04	25 18	24 04	22 51	23 06	24 19	25 32	24 19	23 06	23 21	24 34	25 46	24 34	23 21
4N	22 44	23 51	24 58	23 51	22 44	22 59	24 06	25 12	24 06	22 59	23 14	24 20	25 26	24 20	23 14
5N	22 37	23 38	24 38	23 38	22 37	22 52	23 52	24 52	23 52	22 52	23 07	24 07	25 07	24 07	23 07
6N	22 31	23 24	24 18	23 24	22 31	22 46	23 39	24 32	23 39	22 46	23 01	23 54	24 47	23 54	23 01
7N	22 24	23 11	23 59	23 11	22 24	22 39	23 26	24 13	23 26	22 39	22 54	23 41	24 27	23 41	22 54
8N	22 18	22 58	23 39	22 58	22 18	22 33	23 13	23 53	23 13	22 33	22 48	23 27	24 07	23 27	22 48
9N	22 11	22 45	23 20	22 45	22 11	22 26	23 00	23 34	23 00	22 26	22 41	23 14	23 48	23 14	22 41
10N	22 05	22 32	23 00	22 32	22 05	22 20	22 47	23 14	22 47	22 20	22 35	23 01	23 28	23 01	22 35
11N	21 58	22 19	22 41	22 19	21 58	22 13	22 34	22 55	22 34	22 13	22 28	22 48	23 09	22 48	22 28
12N	21 52	22 07	22 21	22 07	21 52	22 07	22 21	22 35	22 21	22 07	22 22	22 35	22 49	22 35	22 22
13N	21 45	21 54	22 02	21 54	21 45	22 00	22 08	22 16	22 08	22 00	22 15	22 22	22 30	22 22	22 15
14N	21 39	21 41	21 43	21 41	21 39	21 54	21 55	21 57	21 55	21 54	22 09	22 09	22 10	22 09	22 09
15N	21 32	21 28	21 23	21 28	21 32	21 47	21 42	21 37	21 42	21 47	22 02	21 56	21 51	21 56	22 02
16N	21 26	21 15	21 04	21 15	21 26	21 41	21 29	21 18	21 29	21 41	21 56	21 44	21 31	21 44	21 56
17N	21 20	21 02	20 45	21 02	21 20	21 34	21 16	20 58	21 16	21 34	21 49	21 31	21 12	21 31	21 49
18N	21 13	20 49	20 25	20 49	21 13	21 28	21 03	20 39	21 03	21 28	21 43	21 18	20 52	21 18	21 43
19N	21 07	20 36	20 06	20 36	21 07	21 21	20 50	20 19	20 50	21 21	21 36	21 05	20 33	21 05	21 36
20N	21 00	20 23	19 47	20 23	21 00	21 15	20 37	20 00	20 37	21 15	21 30	20 51	20 13	20 51	21 30
21N	20 54	20 10	19 27	20 10	20 54	21 08	20 24	19 40	20 24	21 08	21 23	20 38	19 54	20 38	21 23
22N	20 47	19 57	19 07	19 57	20 47	21 02	20 11	19 21	20 11	21 02	21 16	20 25	19 34	20 25	21 16
23N	20 41	19 44	18 48	19 44	20 41	20 55	19 58	19 01	19 58	20 55	21 10	20 12	19 14	20 12	21 10
24N	20 34	19 31	18 28	19 31	20 34	20 49	19 45	18 41	19 45	20 49	21 03	19 59	18 54	19 59	21 03
25N	20 27	19 18	18 08	19 18	20 27	20 42	19 32	18 21	19 32	20 42	20 57	19 45	18 34	19 45	20 57
26N	20 21	19 04	17 48	19 04	20 21	20 35	19 18	18 01	19 18	20 35	20 50	19 32	18 14	19 32	20 50
27N	20 14	18 51	17 28	18 51	20 14	20 29	19 05	17 41	19 05	20 29	20 43	19 18	17 54	19 18	20 43
28N	20 07	18 38	17 08	18 38	20 07	20 22	18 51	17 21	18 51	20 22	20 36	19 05	17 33	19 05	20 36
29N	20 00	18 24	16 47	18 24	20 00	20 15	18 38	17 00	18 38	20 15	20 29	18 51	17 13	18 51	20 29
30N	19 54	18 10	16 27	18 10	19 54	20 08	18 24	16 39	18 24	20 08	20 23	18 37	16 52	18 37	20 23
31N	19 47	17 56	16 06	17 56	19 47	20 01	18 10	16 19	18 10	20 01	20 16	18 23	16 31	18 23	20 16
32N	19 40	17 42	15 45	17 42	19 40	19 54	17 56	15 58	17 56	19 54	20 09	18 09	16 10	18 09	20 09
33N	19 33	17 28	15 24	17 28	19 33	19 47	17 42	15 36	17 42	19 47	20 01	17 55	15 49	17 55	20 01
34N	19 26	17 14	15 03	17 14	19 26	19 40	17 27	15 15	17 27	19 40	19 54	17 41	15 27	17 41	19 54
35N	19 18	17 00	14 41	17 00	19 18	19 33	17 13	14 53	17 13	19 33	19 47	17 26	15 05	17 26	19 47
36N	19 11	16 45	14 19	16 45	19 11	19 25	16 58	14 31	16 58	19 25	19 40	17 11	14 43	17 11	19 40
37N	19 04	16 30	13 57	16 30	19 04	19 18	16 43	14 09	16 43	19 18	19 32	16 57	14 21	16 57	19 32
38N	18 56	16 15	13 34	16 15	18 56	19 10	16 28	13 46	16 28	19 10	19 25	16 42	13 58	16 42	19 25
39N	18 49	16 00	13 12	16 00	18 49	19 03	16 13	13 24	16 13	19 03	19 17	16 26	13 36	16 26	19 17
40N	18 41	15 45	12 49	15 45	18 41	18 55	15 58	13 00	15 58	18 55	19 09	16 11	13 12	16 11	19 09
41N	18 33	15 29	12 25	15 29	18 33	18 47	15 42	12 37	15 42	18 47	19 01	15 55	12 49	15 55	19 01
42N	18 25	15 13	12 02	15 13	18 25	18 39	15 26	12 13	15 26	18 39	18 53	15 39	12 25	15 39	18 53
43N	18 17	14 57	11 37	14 57	18 17	18 31	15 10	11 49	15 10	18 31	18 45	15 23	12 00	15 23	18 45
44N	18 09	14 41	11 13	14 41	18 09	18 23	14 54	11 24	14 54	18 23	18 37	15 06	11 36	15 06	18 37
45N	18 01	14 24	10 48	14 24	18 01	18 15	14 37	10 59	14 37	18 15	18 29	14 50	11 10	14 50	18 29
46N	17 52	14 07	10 22	14 07	17 52	18 06	14 20	10 34	14 20	18 06	18 20	14 32	10 45	14 32	18 20
47N	17 44	13 50	9 57	13 50	17 44	17 57	14 02	10 08	14 02	17 57	18 11	14 15	10 19	14 15	18 11
48N	17 35	13 32	9 30	13 32	17 35	17 49	13 45	9 41	13 45	17 49	18 02	13 57	9 52	13 57	18 02
49N	17 26	13 14	9 03	13 14	17 26	17 40	13 27	9 14	13 27	17 40	17 53	13 39	9 25	13 39	17 53
50N	17 17	12 56	8 36	12 56	17 17	17 30	13 08	8 46	13 08	17 30	17 44	13 21	8 57	13 21	17 44
51N	17 07	12 37	8 08	12 37	17 07	17 21	12 50	8 18	12 50	17 21	17 35	13 02	8 29	13 02	17 35
52N	16 58	12 18	7 39	12 18	16 58	17 11	12 30	7 49	12 30	17 11	17 25	12 42	8 00	12 42	17 25
53N	16 48	11 59	7 09	11 59	16 48	17 01	12 11	7 20	12 11	17 01	17 15	12 23	7 30	12 23	17 15
54N	16 38	11 39	6 39	11 39	16 38	16 51	11 50	6 50	11 50	16 51	17 05	12 02	7 00	12 02	17 05
55N	16 28	11 18	6 09	11 18	16 28	16 41	11 30	6 19	11 30	16 41	16 55	11 42	6 29	11 42	16 55
56N	16 17	10 57	5 37	10 57	16 17	16 30	11 09	5 47	11 09	16 30	16 44	11 20	5 57	11 20	16 44
57N	16 06	10 35	5 05	10 35	16 06	16 20	10 47	5 14	10 47	16 20	16 33	10 58	5 24	10 58	16 33
58N	15 55	10 13	4 31	10 13	15 55	16 08	10 25	4 41	10 25	16 08	16 22	10 36	4 50	10 36	16 22
59N	15 44	9 50	3 57	9 50	15 44	15 57	10 02	4 06	10 02	15 57	16 10	10 13	4 16	10 13	16 10
60N	15 32	9 27	3 22	9 27	15 32	15 45	9 38	3 31	9 38	15 45	15 59	9 49	3 40	9 49	15 59
61N	15 20	9 03	2 46	9 03	15 20	15 33	9 14	2 55	9 14	15 33	15 46	9 25	3 04	9 25	15 46
62N	15 07	8 38	2 08	8 38	15 07	15 21	8 49	2 17	8 49	15 21	15 34	9 00	2 26	9 00	15 34
63N	14 55	8 12	1 30	8 12	14 55	15 08	8 23	1 38	8 23	15 08	15 21	8 34	1 47	8 34	15 21
64N	14 41	7 46	0 50	7 46	14 41	14 54	7 56	0 58	7 56	14 54	15 07	8 07	1 07	8 07	15 07
65N	14 28	7 18	0 09	7 18	14 28	14 41	7 29	0 17	7 29	14 41	14 54	7 40	0 25	7 40	14 54
66N	14 14	6 50	29 27	6 50	14 14	14 26	7 01	29 35	7 01	14 26	14 39	7 11	29 43	7 11	14 39
pc	14 05	6 34	29 02	6 34	14 05	14 18	6 44	29 10	6 44	14 18	14 31	6 55	29 18	6 55	14 31

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h36m ARMC: 144°00' MC: 21Ω37'29					Sid.Time: 9h37m ARMC: 144°15' MC: 21Ω52'51					Sid.Time: 9h38m ARMC: 144°30' MC: 22Ω08'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14 ൬ 05	6 𐄌 34	29 𐄌 02	6 𐄌 34	14 𐄌 05	14 ൬ 18	6 𐄌 44	29 𐄌 10	6 𐄌 44	14 𐄌 18	14 ൬ 31	6 𐄌 55	29 𐄌 18	6 𐄌 55	14 𐄌 31
68N	13 ൬ 44	5 𐄌 51	27 𐄌 57	5 𐄌 51	13 𐄌 44	13 ൬ 57	6 𐄌 01	28 𐄌 05	6 𐄌 01	13 𐄌 57	14 ൬ 09	6 𐄌 11	28 𐄌 12	6 𐄌 11	14 𐄌 09
69N	13 ൬ 28	5 𐄌 19	27 𐄌 10	5 𐄌 19	13 𐄌 28	13 ൬ 41	5 𐄌 29	27 𐄌 18	5 𐄌 29	13 𐄌 41	13 ൬ 53	5 𐄌 39	27 𐄌 25	5 𐄌 39	13 𐄌 53
70N	13 ൬ 12	4 𐄌 47	26 𐄌 21	4 𐄌 47	13 𐄌 12	13 ൬ 24	4 𐄌 56	26 𐄌 29	4 𐄌 56	13 𐄌 24	13 ൬ 37	5 𐄌 06	26 𐄌 36	5 𐄌 06	13 𐄌 37
71N	12 ൬ 55	4 𐄌 13	25 𐄌 31	4 𐄌 13	12 𐄌 55	13 ൬ 07	4 𐄌 23	25 𐄌 38	4 𐄌 23	13 𐄌 07	13 ൬ 20	4 𐄌 32	25 𐄌 44	4 𐄌 32	13 𐄌 20
72N	12 ൬ 37	3 𐄌 38	24 𐄌 38	3 𐄌 38	12 𐄌 37	12 ൬ 50	3 𐄌 47	24 𐄌 45	3 𐄌 47	12 𐄌 50	13 ൬ 02	3 𐄌 57	24 𐄌 51	3 𐄌 57	13 𐄌 02
73N	12 ൬ 19	3 𐄌 01	23 𐄌 43	3 𐄌 01	12 𐄌 19	12 ൬ 31	3 𐄌 10	23 𐄌 50	3 𐄌 10	12 𐄌 31	12 ൬ 44	3 𐄌 20	23 𐄌 56	3 𐄌 20	12 𐄌 44
74N	12 ൬ 00	2 𐄌 23	22 𐄌 46	2 𐄌 23	12 𐄌 00	12 ൬ 12	2 𐄌 32	22 𐄌 52	2 𐄌 32	12 𐄌 12	12 ൬ 25	2 𐄌 41	22 𐄌 58	2 𐄌 41	12 𐄌 25
75N	11 ൬ 40	1 𐄌 44	21 𐄌 47	1 𐄌 44	11 𐄌 40	11 ൬ 52	1 𐄌 52	21 𐄌 53	1 𐄌 52	11 𐄌 52	12 ൬ 05	2 𐄌 01	21 𐄌 58	2 𐄌 01	12 𐄌 05
76N	11 ൬ 20	1 𐄌 02	20 𐄌 45	1 𐄌 02	11 𐄌 20	11 ൬ 32	1 𐄌 11	20 𐄌 50	1 𐄌 11	11 𐄌 32	11 ൬ 44	1 𐄌 20	20 𐄌 56	1 𐄌 20	11 𐄌 44
77N	10 ൬ 58	0 𐄌 19	19 𐄌 40	0 𐄌 19	10 𐄌 58	11 ൬ 10	0 𐄌 28	19 𐄌 45	0 𐄌 28	11 𐄌 10	11 ൬ 22	0 𐄌 36	19 𐄌 50	0 𐄌 36	11 𐄌 22
78N	10 ൬ 36	29 ൬ 34	18 𐄌 33	29 ൬ 34	10 𐄌 36	10 ൬ 47	29 ൬ 42	18 𐄌 37	29 ൬ 42	10 𐄌 47	10 ൬ 59	29 ൬ 51	18 𐄌 42	29 ൬ 51	10 𐄌 59
79N	10 ൬ 12	28 ൬ 47	17 𐄌 22	28 ൬ 47	10 𐄌 12	10 ൬ 24	28 ൬ 55	17 𐄌 26	28 ൬ 55	10 𐄌 24	10 ൬ 35	29 ൬ 03	17 𐄌 31	29 ൬ 03	10 𐄌 35
80N	9 ൬ 47	27 ൬ 58	16 𐄌 08	27 ൬ 58	9 𐄌 47	9 ൬ 59	28 ൬ 05	16 𐄌 12	28 ൬ 05	9 𐄌 59	10 ൬ 10	28 ൬ 13	16 𐄌 16	28 ൬ 13	10 𐄌 10
81N	9 ൬ 22	27 ൬ 06	14 𐄌 51	27 ൬ 06	9 𐄌 22	9 ൬ 33	27 ൬ 14	14 𐄌 54	27 ൬ 14	9 𐄌 33	9 ൬ 44	27 ൬ 21	14 𐄌 58	27 ൬ 21	9 𐄌 44
82N	8 ൬ 55	26 ൬ 12	13 𐄌 30	26 ൬ 12	8 𐄌 55	9 ൬ 06	26 ൬ 19	13 𐄌 33	26 ൬ 19	9 𐄌 06	9 ൬ 17	26 ൬ 27	13 𐄌 36	26 ൬ 27	9 𐄌 17
83N	8 ൬ 26	25 ൬ 15	12 𐄌 05	25 ൬ 15	8 𐄌 26	8 ൬ 37	25 ൬ 22	12 𐄌 07	25 ൬ 22	8 𐄌 37	8 ൬ 49	25 ൬ 29	12 𐄌 10	25 ൬ 29	8 𐄌 49
84N	7 ൬ 56	24 ൬ 16	10 𐄌 35	24 ൬ 16	7 𐄌 56	8 ൬ 08	24 ൬ 23	10 𐄌 38	24 ൬ 23	8 𐄌 08	8 ൬ 19	24 ൬ 29	10 𐄌 40	24 ൬ 29	8 𐄌 19
85N	7 ൬ 25	23 ൬ 14	9 𐄌 02	23 ൬ 14	7 𐄌 25	7 ൬ 36	23 ൬ 20	9 𐄌 04	23 ൬ 20	7 𐄌 36	7 ൬ 47	23 ൬ 26	9 𐄌 06	23 ൬ 26	7 𐄌 47
86N	6 ൬ 53	22 ൬ 08	7 𐄌 24	22 ൬ 08	6 𐄌 53	7 ൬ 03	22 ൬ 14	7 𐄌 25	22 ൬ 14	7 𐄌 03	7 ൬ 14	22 ൬ 20	7 𐄌 27	22 ൬ 20	7 𐄌 14
87N	6 ൬ 18	20 ൬ 59	5 𐄌 41	20 ൬ 59	6 𐄌 18	6 ൬ 29	21 ൬ 05	5 𐄌 42	21 ൬ 05	6 𐄌 29	6 ൬ 39	21 ൬ 11	5 𐄌 43	21 ൬ 11	6 𐄌 39
88N	5 ൬ 42	19 ൬ 47	3 𐄌 52	19 ൬ 47	5 𐄌 42	5 ൬ 53	19 ൬ 53	3 𐄌 53	19 ൬ 53	5 𐄌 53	6 ൬ 03	19 ൬ 58	3 𐄌 54	19 ൬ 58	6 𐄌 03
89N	5 ൬ 04	18 ൬ 31	1 𐄌 59	18 ൬ 31	5 𐄌 04	5 ൬ 15	18 ൬ 37	1 𐄌 59	18 ൬ 37	5 𐄌 15	5 ൬ 25	18 ൬ 42	1 𐄌 59	18 ൬ 42	5 𐄌 25
90N	4 ൬ 24	17 ൬ 12	0 𐄌 00	17 ൬ 12	4 𐄌 24	4 ൬ 35	17 ൬ 17	0 𐄌 00	17 ൬ 17	4 𐄌 35	4 ൬ 45	17 ൬ 22	0 𐄌 00	17 ൬ 22	4 𐄌 45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h39m ARMC: 144°45' MC: 22Ω23'35					Sid.Time: 9h40m ARMC: 145°00' MC: 22Ω38'59					Sid.Time: 9h41m ARMC: 145°15' MC: 22Ω54'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23 26	25 29	27 02	25 29	23 56	24 11	25 44	27 16	25 44	24 11	24 26	25 59	27 31	25 59	24 26
1N	23 27	25 30	27 03	25 30	23 57	24 12	25 45	27 17	25 45	24 12	24 27	25 59	27 32	25 59	24 27
2N	23 28	25 31	27 04	25 31	23 58	24 13	25 46	27 18	25 46	24 13	24 28	25 59	27 33	25 59	24 28
3N	23 29	25 32	27 05	25 32	23 59	24 14	25 47	27 19	25 47	24 14	24 29	25 59	27 34	25 59	24 29
4N	23 30	25 33	27 06	25 33	24 00	24 15	25 48	27 20	25 48	24 15	24 30	25 59	27 35	25 59	24 30
5N	23 31	25 34	27 07	25 34	24 01	24 16	25 49	27 21	25 49	24 16	24 31	25 59	27 36	25 59	24 31
6N	23 32	25 35	27 08	25 35	24 02	24 17	25 50	27 22	25 50	24 17	24 32	25 59	27 37	25 59	24 32
7N	23 33	25 36	27 09	25 36	24 03	24 18	25 51	27 23	25 51	24 18	24 33	25 59	27 38	25 59	24 33
8N	23 34	25 37	27 10	25 37	24 04	24 19	25 52	27 24	25 52	24 19	24 34	25 59	27 39	25 59	24 34
9N	23 35	25 38	27 11	25 38	24 05	24 20	25 53	27 25	25 53	24 20	24 35	25 59	27 40	25 59	24 35
10N	23 36	25 39	27 12	25 39	24 06	24 21	25 54	27 26	25 54	24 21	24 36	25 59	27 41	25 59	24 36
11N	23 37	25 40	27 13	25 40	24 07	24 22	25 55	27 27	25 55	24 22	24 37	25 59	27 42	25 59	24 37
12N	23 38	25 41	27 14	25 41	24 08	24 23	25 56	27 28	25 56	24 23	24 38	25 59	27 43	25 59	24 38
13N	23 39	25 42	27 15	25 42	24 09	24 24	25 57	27 29	25 57	24 24	24 39	25 59	27 44	25 59	24 39
14N	23 40	25 43	27 16	25 43	24 10	24 25	25 58	27 30	25 58	24 25	24 40	25 59	27 45	25 59	24 40
15N	23 41	25 44	27 17	25 44	24 11	24 26	25 59	27 31	25 59	24 26	24 41	25 59	27 46	25 59	24 41
16N	23 42	25 45	27 18	25 45	24 12	24 27	26 00	27 32	26 00	24 27	24 42	25 59	27 47	25 59	24 42
17N	23 43	25 46	27 19	25 46	24 13	24 28	26 01	27 33	26 01	24 28	24 43	25 59	27 48	25 59	24 43
18N	23 44	25 47	27 20	25 47	24 14	24 29	26 02	27 34	26 02	24 29	24 44	25 59	27 49	25 59	24 44
19N	23 45	25 48	27 21	25 48	24 15	24 30	26 03	27 35	26 03	24 30	24 45	25 59	27 50	25 59	24 45
20N	23 46	25 49	27 22	25 49	24 16	24 31	26 04	27 36	26 04	24 31	24 46	25 59	27 51	25 59	24 46
21N	23 47	25 50	27 23	25 50	24 17	24 32	26 05	27 37	26 05	24 32	24 47	25 59	27 52	25 59	24 47
22N	23 48	25 51	27 24	25 51	24 18	24 33	26 06	27 38	26 06	24 33	24 48	25 59	27 53	25 59	24 48
23N	23 49	25 52	27 25	25 52	24 19	24 34	26 07	27 39	26 07	24 34	24 49	25 59	27 54	25 59	24 49
24N	23 50	25 53	27 26	25 53	24 20	24 35	26 08	27 40	26 08	24 35	24 50	25 59	27 55	25 59	24 50
25N	23 51	25 54	27 27	25 54	24 21	24 36	26 09	27 41	26 09	24 36	24 51	25 59	27 56	25 59	24 51
26N	23 52	25 55	27 28	25 55	24 22	24 37	26 10	27 42	26 10	24 37	24 52	25 59	27 57	25 59	24 52
27N	23 53	25 56	27 29	25 56	24 23	24 38	26 11	27 43	26 11	24 38	24 53	25 59	27 58	25 59	24 53
28N	23 54	25 57	27 30	25 57	24 24	24 39	26 12	27 44	26 12	24 39	24 54	25 59	27 59	25 59	24 54
29N	23 55	25 58	27 31	25 58	24 25	24 40	26 13	27 45	26 13	24 40	24 55	25 59	28 00	25 59	24 55
30N	23 56	25 59	27 32	25 59	24 26	24 41	26 14	27 46	26 14	24 41	24 56	25 59	28 01	25 59	24 56
31N	23 57	26 00	27 33	26 00	24 27	24 42	26 15	27 47	26 15	24 42	24 57	25 59	28 02	25 59	24 57
32N	23 58	26 01	27 34	26 01	24 28	24 43	26 16	27 48	26 16	24 43	24 58	25 59	28 03	25 59	24 58
33N	23 59	26 02	27 35	26 02	24 29	24 44	26 17	27 49	26 17	24 44	24 59	25 59	28 04	25 59	24 59
34N	24 00	26 03	27 36	26 03	24 30	24 45	26 18	27 50	26 18	24 45	25 00	25 59	28 05	25 59	25 00
35N	24 01	26 04	27 37	26 04	24 31	24 46	26 19	27 51	26 19	24 46	25 01	25 59	28 06	25 59	25 01
36N	24 02	26 05	27 38	26 05	24 32	24 47	26 20	27 52	26 20	24 47	25 02	25 59	28 07	25 59	25 02
37N	24 03	26 06	27 39	26 06	24 33	24 48	26 21	27 53	26 21	24 48	25 03	25 59	28 08	25 59	25 03
38N	24 04	26 07	27 40	26 07	24 34	24 49	26 22	27 54	26 22	24 49	25 04	25 59	28 09	25 59	25 04
39N	24 05	26 08	27 41	26 08	24 35	24 50	26 23	27 55	26 23	24 50	25 05	25 59	28 10	25 59	25 05
40N	24 06	26 09	27 42	26 09	24 36	24 51	26 24	27 56	26 24	24 51	25 06	25 59	28 11	25 59	25 06
41N	24 07	26 10	27 43	26 10	24 37	24 52	26 25	27 57	26 25	24 52	25 07	25 59	28 12	25 59	25 07
42N	24 08	26 11	27 44	26 11	24 38	24 53	26 26	27 58	26 26	24 53	25 08	25 59	28 13	25 59	25 08
43N	24 09	26 12	27 45	26 12	24 39	24 54	26 27	27 59	26 27	24 54	25 09	25 59	28 14	25 59	25 09
44N	24 10	26 13	27 46	26 13	24 40	24 55	26 28	28 00	26 28	24 55	25 10	25 59	28 15	25 59	25 10
45N	24 11	26 14	27 47	26 14	24 41	24 56	26 29	28 01	26 29	24 56	25 11	25 59	28 16	25 59	25 11
46N	24 12	26 15	27 48	26 15	24 42	24 57	26 30	28 02	26 30	24 57	25 12	25 59	28 17	25 59	25 12
47N	24 13	26 16	27 49	26 16	24 43	24 58	26 31	28 03	26 31	24 58	25 13	25 59	28 18	25 59	25 13
48N	24 14	26 17	27 50	26 17	24 44	24 59	26 32	28 04	26 32	24 59	25 14	25 59	28 19	25 59	25 14
49N	24 15	26 18	27 51	26 18	24 45	25 00	26 33	28 05	26 33	25 00	25 15	25 59	28 20	25 59	25 15
50N	24 16	26 19	27 52	26 19	24 46	25 01	26 34	28 06	26 34	25 01	25 16	25 59	28 21	25 59	25 16
51N	24 17	26 20	27 53	26 20	24 47	25 02	26 35	28 07	26 35	25 02	25 17	25 59	28 22	25 59	25 17
52N	24 18	26 21	27 54	26 21	24 48	25 03	26 36	28 08	26 36	25 03	25 18	25 59	28 23	25 59	25 18
53N	24 19	26 22	27 55	26 22	24 49	25 04	26 37	28 09	26 37	25 04	25 19	25 59	28 24	25 59	25 19
54N	24 20	26 23	27 56	26 23	24 50	25 05	26 38	28 10	26 38	25 05	25 20	25 59	28 25	25 59	25 20
55N	24 21	26 24	27 57	26 24	24 51	25 06	26 39	28 11	26 39	25 06	25 21	25 59	28 26	25 59	25 21
56N	24 22	26 25	27 58	26 25	24 52	25 07	26 40	28 12	26 40	25 07	25 22	25 59	28 27	25 59	25 22
57N	24 23	26 26	27 59	26 26	24 53	25 08	26 41	28 13	26 41	25 08	25 23	25 59	28 28	25 59	25 23
58N	24 24	26 27	28 00	26 27	24 54	25 09	26 42	28 14	26 42	25 09	25 24	25 59	28 29	25 59	25 24
59N	24 25	26 28	28 01	26 28	24 55	25 10	26 43	28 15	26 43	25 10	25 25	25 59	28 30	25 59	25 25
60N	24 26	26 29	28 02	26 29	24 56	25 11	26 44	28 16	26 44	25 11	25 26	25 59	28 31	25 59	25 26
61N	24 27	26 30	28 03	26 30	24 57	25 12	26 45	28 17	26 45	25 12	25 27	25 59	28 32	25 59	25 27
62N	24 28	26 31	28 04	26 31	24 58	25 13	26 46	28 18	26 46	25 13	25 28	25 59	28 33	25 59	25 28
63N	24 29	26 32	28 05	26 32	24 59	25 14	26 47	28 19	26 47	25 14	25 29	25 59	28 34	25 59	25 29
64N	24 30	26 33	28 06	26 33	25 00	25 15	26 48	28 20	26 48	25 15	25 30	25 59	28 35	25 59	25 30
65N	24 31	26 34	28 07	26 34	25 01	25 16	26 49	28 21	26 49	25 16	25 31	25 59	28 36	25 59	25 31
66N	24 32	26 35	28 08	26 35	25 02	25 17	26 50	28 22	26 50	25 17	25 32	25 59	28 37	25 59	25 32
pc	24 33	26 36	28 09	26 36	25 03	25 18	26 51	28 23	26 51	25 18	25 33	25 59	28 38	25 59	25 33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h39m ARMC: 144°45' MC: 22♌23'35					Sid.Time: 9h40m ARMC: 145°00' MC: 22♌38'59					Sid.Time: 9h41m ARMC: 145°15' MC: 22♌54'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14 ♎ 44	7 ♎ 05	29 ♎ 26	7 ♎ 05	14 ♎ 44	14 ♎ 57	7 ♎ 15	29 ♎ 34	7 ♎ 15	14 ♎ 57	15 ♎ 10	7 ♎ 26	29 ♎ 42	7 ♎ 26	15 ♎ 10
68N	14 ♎ 22	6 ♎ 21	28 ♎ 20	6 ♎ 21	14 ♎ 22	14 ♎ 35	6 ♎ 31	28 ♎ 28	6 ♎ 31	14 ♎ 35	14 ♎ 48	6 ♎ 41	28 ♎ 35	6 ♎ 41	14 ♎ 48
69N	14 ♎ 06	5 ♎ 49	27 ♎ 32	5 ♎ 49	14 ♎ 06	14 ♎ 19	5 ♎ 59	27 ♎ 39	5 ♎ 59	14 ♎ 19	14 ♎ 32	6 ♎ 09	27 ♎ 47	6 ♎ 09	14 ♎ 32
70N	13 ♎ 50	5 ♎ 16	26 ♎ 43	5 ♎ 16	13 ♎ 50	14 ♎ 02	5 ♎ 26	26 ♎ 50	5 ♎ 26	14 ♎ 02	14 ♎ 15	5 ♎ 36	26 ♎ 57	5 ♎ 36	14 ♎ 15
71N	13 ♎ 32	4 ♎ 42	25 ♎ 51	4 ♎ 42	13 ♎ 32	13 ♎ 45	4 ♎ 51	25 ♎ 58	4 ♎ 51	13 ♎ 45	13 ♎ 57	5 ♎ 01	26 ♎ 05	5 ♎ 01	13 ♎ 57
72N	13 ♎ 15	4 ♎ 06	24 ♎ 58	4 ♎ 06	13 ♎ 15	13 ♎ 27	4 ♎ 16	25 ♎ 04	4 ♎ 16	13 ♎ 27	13 ♎ 39	4 ♎ 25	25 ♎ 11	4 ♎ 25	13 ♎ 39
73N	12 ♎ 56	3 ♎ 29	24 ♎ 02	3 ♎ 29	12 ♎ 56	13 ♎ 08	3 ♎ 38	24 ♎ 08	3 ♎ 38	13 ♎ 08	13 ♎ 21	3 ♎ 48	24 ♎ 14	3 ♎ 48	13 ♎ 21
74N	12 ♎ 37	2 ♎ 50	23 ♎ 04	2 ♎ 50	12 ♎ 37	12 ♎ 49	3 ♎ 00	23 ♎ 10	3 ♎ 00	12 ♎ 49	13 ♎ 01	3 ♎ 09	23 ♎ 16	3 ♎ 09	13 ♎ 01
75N	12 ♎ 17	2 ♎ 10	22 ♎ 04	2 ♎ 10	12 ♎ 17	12 ♎ 29	2 ♎ 19	22 ♎ 09	2 ♎ 19	12 ♎ 29	12 ♎ 41	2 ♎ 28	22 ♎ 15	2 ♎ 28	12 ♎ 41
76N	11 ♎ 56	1 ♎ 28	21 ♎ 01	1 ♎ 28	11 ♎ 56	12 ♎ 08	1 ♎ 37	21 ♎ 06	1 ♎ 37	12 ♎ 08	12 ♎ 20	1 ♎ 46	21 ♎ 11	1 ♎ 46	12 ♎ 20
77N	11 ♎ 34	0 ♎ 45	19 ♎ 55	0 ♎ 45	11 ♎ 34	11 ♎ 46	0 ♎ 53	20 ♎ 00	0 ♎ 53	11 ♎ 46	11 ♎ 58	1 ♎ 01	20 ♎ 05	1 ♎ 01	11 ♎ 58
78N	11 ♎ 11	29 ♎ 59	18 ♎ 47	29 ♎ 59	11 ♎ 11	11 ♎ 23	0 ♎ 07	18 ♎ 51	0 ♎ 07	11 ♎ 23	11 ♎ 35	0 ♎ 15	18 ♎ 56	0 ♎ 15	11 ♎ 35
79N	10 ♎ 47	29 ♎ 11	17 ♎ 35	29 ♎ 11	10 ♎ 47	10 ♎ 59	29 ♎ 19	17 ♎ 39	29 ♎ 19	10 ♎ 59	11 ♎ 10	29 ♎ 27	17 ♎ 44	29 ♎ 27	11 ♎ 10
80N	10 ♎ 22	28 ♎ 21	16 ♎ 20	28 ♎ 21	10 ♎ 22	10 ♎ 34	28 ♎ 29	16 ♎ 24	28 ♎ 29	10 ♎ 34	10 ♎ 45	28 ♎ 37	16 ♎ 28	28 ♎ 37	10 ♎ 45
81N	9 ♎ 56	27 ♎ 29	15 ♎ 01	27 ♎ 29	9 ♎ 56	10 ♎ 07	27 ♎ 36	15 ♎ 05	27 ♎ 36	10 ♎ 07	10 ♎ 19	27 ♎ 44	15 ♎ 09	27 ♎ 44	10 ♎ 19
82N	9 ♎ 28	26 ♎ 34	13 ♎ 39	26 ♎ 34	9 ♎ 28	9 ♎ 40	26 ♎ 41	13 ♎ 42	26 ♎ 41	9 ♎ 40	9 ♎ 51	26 ♎ 48	13 ♎ 46	26 ♎ 48	9 ♎ 51
83N	9 ♎ 00	25 ♎ 36	12 ♎ 13	25 ♎ 36	9 ♎ 00	9 ♎ 11	25 ♎ 43	12 ♎ 16	25 ♎ 43	9 ♎ 11	9 ♎ 22	25 ♎ 50	12 ♎ 19	25 ♎ 50	9 ♎ 22
84N	8 ♎ 30	24 ♎ 36	10 ♎ 43	24 ♎ 36	8 ♎ 30	8 ♎ 41	24 ♎ 43	10 ♎ 45	24 ♎ 43	8 ♎ 41	8 ♎ 52	24 ♎ 50	10 ♎ 47	24 ♎ 50	8 ♎ 52
85N	7 ♎ 58	23 ♎ 33	9 ♎ 08	23 ♎ 33	7 ♎ 58	8 ♎ 09	23 ♎ 39	9 ♎ 10	23 ♎ 39	8 ♎ 09	8 ♎ 20	23 ♎ 46	9 ♎ 12	23 ♎ 46	8 ♎ 20
86N	7 ♎ 25	22 ♎ 27	7 ♎ 28	22 ♎ 27	7 ♎ 25	7 ♎ 36	22 ♎ 33	7 ♎ 30	22 ♎ 33	7 ♎ 36	7 ♎ 46	22 ♎ 39	7 ♎ 32	22 ♎ 39	7 ♎ 46
87N	6 ♎ 50	21 ♎ 17	5 ♎ 44	21 ♎ 17	6 ♎ 50	7 ♎ 01	21 ♎ 23	5 ♎ 45	21 ♎ 23	7 ♎ 01	7 ♎ 11	21 ♎ 29	5 ♎ 46	21 ♎ 29	7 ♎ 11
88N	6 ♎ 14	20 ♎ 04	3 ♎ 55	20 ♎ 04	6 ♎ 14	6 ♎ 24	20 ♎ 10	3 ♎ 55	20 ♎ 10	6 ♎ 24	6 ♎ 35	20 ♎ 15	3 ♎ 56	20 ♎ 15	6 ♎ 35
89N	5 ♎ 35	18 ♎ 48	2 ♎ 00	18 ♎ 48	5 ♎ 35	5 ♎ 46	18 ♎ 53	2 ♎ 00	18 ♎ 53	5 ♎ 46	5 ♎ 56	18 ♎ 58	2 ♎ 01	18 ♎ 58	5 ♎ 56
90N	4 ♎ 55	17 ♎ 27	0 ♎ 00	17 ♎ 27	4 ♎ 55	5 ♎ 05	17 ♎ 33	0 ♎ 00	17 ♎ 33	5 ♎ 05	5 ♎ 16	17 ♎ 38	0 ♎ 00	17 ♎ 38	5 ♎ 16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h42m ARMC: 145°30' MC: 23Ω09'48					Sid.Time: 9h43m ARMC: 145°45' MC: 23Ω25'13					Sid.Time: 9h44m ARMC: 146°00' MC: 23Ω40'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24 41	26 13	27 45	26 13	24 41	24 56	26 28	28 00	26 28	24 56	25 12	26 43	28 14	26 43	25 12
1N	24 34	26 00	27 45	26 00	24 34	24 50	26 14	27 39	26 14	24 50	25 05	26 29	27 54	26 29	25 05
2N	24 28	25 46	27 45	25 46	24 28	24 43	26 01	27 19	26 01	24 43	24 58	26 15	27 33	26 15	24 58
3N	24 21	25 32	26 44	25 32	24 21	24 36	25 47	26 58	25 47	24 36	24 51	26 02	27 13	26 02	24 51
4N	24 14	25 19	26 24	25 19	24 14	24 29	25 34	26 38	25 34	24 29	24 44	25 48	26 52	25 48	24 44
5N	24 07	25 05	26 04	25 05	24 07	24 22	25 20	26 18	25 20	24 22	24 37	25 35	26 32	25 35	24 37
6N	24 01	24 52	25 44	24 52	24 01	24 16	25 07	25 58	25 07	24 16	24 31	25 21	26 12	25 21	24 31
7N	23 54	24 39	25 24	24 39	23 54	24 09	24 53	25 38	24 53	24 09	24 24	25 08	25 52	25 08	24 24
8N	23 47	24 26	25 04	24 26	23 47	24 02	24 40	25 18	24 40	24 02	24 17	24 55	25 32	24 55	24 17
9N	23 41	24 12	24 44	24 12	23 41	23 56	24 27	24 58	24 27	23 56	24 11	24 41	25 12	24 41	24 11
10N	23 34	23 59	24 24	23 59	23 34	23 49	24 14	24 38	24 14	23 49	24 04	24 28	24 52	24 28	24 04
11N	23 28	23 46	24 04	23 46	23 28	23 43	24 00	24 18	24 00	23 43	23 58	24 15	24 32	24 15	23 58
12N	23 21	23 33	23 45	23 33	23 21	23 36	23 47	23 59	23 47	23 36	23 51	24 02	24 12	24 02	23 51
13N	23 15	23 20	23 25	23 20	23 15	23 29	23 34	23 39	23 34	23 29	23 44	23 48	23 53	23 48	23 44
14N	23 08	23 07	23 05	23 07	23 08	23 23	23 21	23 19	23 21	23 23	23 38	23 35	23 33	23 35	23 38
15N	23 01	22 54	22 46	22 54	23 01	23 16	23 08	22 59	23 08	23 16	23 31	23 22	23 13	23 22	23 31
16N	22 55	22 40	22 26	22 40	22 55	23 10	22 55	22 40	22 55	23 10	23 25	23 09	22 53	23 09	23 25
17N	22 48	22 27	22 06	22 27	22 48	23 03	22 41	22 20	22 41	23 03	23 18	22 56	22 33	22 56	23 18
18N	22 42	22 14	21 47	22 14	22 42	22 56	22 28	22 00	22 28	22 56	23 11	22 42	22 14	22 42	23 11
19N	22 35	22 01	21 27	22 01	22 35	22 50	22 15	21 40	22 15	22 50	23 05	22 29	21 54	22 29	23 05
20N	22 28	21 48	21 07	21 48	22 28	22 43	22 02	21 20	22 02	22 43	22 58	22 16	21 34	22 16	22 58
21N	22 22	21 34	20 47	21 34	22 22	22 37	21 48	21 00	21 48	22 37	22 51	22 02	21 14	22 02	22 51
22N	22 15	21 21	20 27	21 21	22 15	22 30	21 35	20 40	21 35	22 30	22 45	21 49	20 53	21 49	22 45
23N	22 09	21 08	20 07	21 08	22 09	22 23	21 22	20 20	21 22	22 23	22 38	21 36	20 33	21 36	22 38
24N	22 02	20 54	19 47	20 54	22 02	22 16	21 08	20 00	21 08	22 16	22 31	21 22	20 13	21 22	22 31
25N	21 55	20 41	19 26	20 41	21 55	22 10	20 55	19 39	20 55	22 10	22 24	21 08	19 52	21 08	22 24
26N	21 48	20 27	19 06	20 27	21 48	22 03	20 41	19 19	20 41	22 03	22 17	20 55	19 32	20 55	22 17
27N	21 41	20 13	18 45	20 13	21 41	21 56	20 27	18 58	20 27	21 56	22 11	20 41	19 11	20 41	22 11
28N	21 34	20 00	18 25	20 00	21 34	21 49	20 13	18 38	20 13	21 49	22 04	20 27	18 50	20 27	22 04
29N	21 27	19 46	18 04	19 46	21 27	21 42	19 59	18 17	19 59	21 42	21 57	20 13	18 29	20 13	21 57
30N	21 20	19 32	17 43	19 32	21 20	21 35	19 45	17 55	19 45	21 35	21 49	19 59	18 08	19 59	21 49
31N	21 13	19 17	17 22	19 17	21 13	21 28	19 31	17 34	19 31	21 28	21 42	19 45	17 47	19 45	21 42
32N	21 06	19 03	17 00	19 03	21 06	21 21	19 17	17 13	19 17	21 21	21 35	19 30	17 25	19 30	21 35
33N	20 59	18 49	16 38	18 49	20 59	21 13	19 02	16 51	19 02	21 13	21 28	19 16	17 03	19 16	21 28
34N	20 52	18 34	16 17	18 34	20 52	21 06	18 48	16 29	18 48	21 06	21 21	19 01	16 41	19 01	21 21
35N	20 44	18 19	15 54	18 19	20 44	20 59	18 33	16 07	18 33	20 59	21 13	18 46	16 19	18 46	21 13
36N	20 37	18 04	15 32	18 04	20 37	20 51	18 18	15 44	18 18	20 51	21 06	18 31	15 56	18 31	21 06
37N	20 29	17 49	15 09	17 49	20 29	20 44	18 03	15 21	18 03	20 44	20 58	18 16	15 34	18 16	20 58
38N	20 22	17 34	14 46	17 34	20 22	20 36	17 47	14 58	17 47	20 36	20 50	18 00	15 10	18 00	20 50
39N	20 14	17 18	14 23	17 18	20 14	20 28	17 32	14 35	17 32	20 28	20 42	17 45	14 47	17 45	20 42
40N	20 06	17 03	13 59	17 03	20 06	20 20	17 16	14 11	17 16	20 20	20 34	17 29	14 23	17 29	20 34
41N	19 58	16 47	13 35	16 47	19 58	20 12	17 00	13 47	17 00	20 12	20 26	17 13	13 59	17 13	20 26
42N	19 50	16 30	13 11	16 30	19 50	20 04	16 43	13 23	16 43	20 04	20 18	16 56	13 34	16 56	20 18
43N	19 42	16 14	12 46	16 14	19 42	19 56	16 27	12 58	16 27	19 56	20 10	16 40	13 09	16 40	20 10
44N	19 33	15 57	12 21	15 57	19 33	19 47	16 10	12 32	16 10	19 47	20 01	16 23	12 44	16 23	20 01
45N	19 25	15 40	11 55	15 40	19 25	19 39	15 53	12 07	15 53	19 39	19 53	16 05	12 18	16 05	19 53
46N	19 16	15 23	11 29	15 23	19 16	19 30	15 35	11 41	15 35	19 30	19 44	15 48	11 52	15 48	19 44
47N	19 07	15 05	11 03	15 05	19 07	19 21	15 17	11 14	15 17	19 21	19 35	15 30	11 25	15 30	19 35
48N	18 58	14 47	10 36	14 47	18 58	19 12	14 59	10 47	14 59	19 12	19 26	15 12	10 57	15 12	19 26
49N	18 49	14 28	10 08	14 28	18 49	19 03	14 41	10 19	14 41	19 03	19 17	14 53	10 30	14 53	19 17
50N	18 39	14 10	9 40	14 10	18 39	18 53	14 22	9 50	14 22	18 53	19 07	14 34	10 01	14 34	19 07
51N	18 30	13 50	9 11	13 50	18 30	18 44	14 02	9 21	14 02	18 44	18 57	14 15	9 32	14 15	18 57
52N	18 20	13 31	8 41	13 31	18 20	18 34	13 43	8 52	13 43	18 34	18 47	13 55	9 02	13 55	18 47
53N	18 10	13 11	8 11	13 11	18 10	18 24	13 22	8 21	13 22	18 24	18 37	13 34	8 32	13 34	18 37
54N	18 00	12 50	7 40	12 50	18 00	18 13	13 02	7 50	13 02	18 13	18 27	13 14	8 00	13 14	18 27
55N	17 49	12 29	7 08	12 29	17 49	18 03	12 41	7 18	12 41	18 03	18 16	12 52	7 28	12 52	18 16
56N	17 38	12 07	6 36	12 07	17 38	17 52	12 19	6 46	12 19	17 52	18 05	12 30	6 56	12 30	18 05
57N	17 27	11 45	6 03	11 45	17 27	17 41	11 56	6 12	11 56	17 41	17 54	12 08	6 22	12 08	17 54
58N	17 16	11 22	5 28	11 22	17 16	17 29	11 33	5 38	11 33	17 29	17 43	11 45	5 47	11 45	17 43
59N	17 04	10 58	4 53	10 58	17 04	17 17	11 10	5 02	11 10	17 17	17 31	11 21	5 12	11 21	17 31
60N	16 52	10 34	4 17	10 34	16 52	17 05	10 46	4 26	10 46	17 05	17 18	10 57	4 35	10 57	17 18
61N	16 39	10 09	3 40	10 09	16 39	16 53	10 21	3 49	10 21	16 53	17 06	10 32	3 57	10 32	17 06
62N	16 27	9 44	3 01	9 44	16 27	16 40	9 55	3 10	9 55	16 40	16 53	10 06	3 19	10 06	16 53
63N	16 13	9 17	2 21	9 17	16 13	16 27	9 28	2 30	9 28	16 27	16 40	9 39	2 39	9 39	16 40
64N	16 00	8 50	1 41	8 50	16 00	16 13	9 01	1 49	9 01	16 13	16 26	9 12	1 57	9 12	16 26
65N	15 46	8 22	0 58	8 22	15 46	15 59	8 33	1 06	8 33	15 59	16 12	8 43	1 15	8 43	16 12
66N	15 31	7 53	0 15	7 53	15 31	15 44	8 03	0 23	8 03	15 44	15 57	8 14	0 31	8 14	15 57
pc	15 23	7 36	29 49	7 36	15 23	15 36	7 46	29 57	7 46	15 36	15 48	7 57	0 05	7 57	15 48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h42m ARMC: 145°30' MC: 23Ω09'48					Sid.Time: 9h43m ARMC: 145°45' MC: 23Ω25'13					Sid.Time: 9h44m ARMC: 146°00' MC: 23Ω40'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15 ൬ 23	7 𐄂 36	29 𐄂 49	7 𐄂 36	15 𐄂 23	15 ൬ 36	7 𐄂 46	29 𐄂 57	7 𐄂 46	15 𐄂 36	15 ൬ 48	7 𐄂 57	0 𐄂 05	7 𐄂 57	15 𐄂 48
68N	15 ൬ 00	6 𐄂 51	28 𐄂 43	6 𐄂 51	15 𐄂 00	15 ൬ 13	7 𐄂 02	28 𐄂 50	7 𐄂 02	15 𐄂 13	15 ൬ 26	7 𐄂 12	28 𐄂 58	7 𐄂 12	15 𐄂 26
69N	14 ൬ 44	6 𐄂 19	27 𐄂 54	6 𐄂 19	14 𐄂 44	14 ൬ 57	6 𐄂 29	28 𐄂 01	6 𐄂 29	14 𐄂 57	15 ൬ 10	6 𐄂 39	28 𐄂 09	6 𐄂 39	15 𐄂 10
70N	14 ൬ 27	5 𐄂 46	27 𐄂 04	5 𐄂 46	14 𐄂 27	14 ൬ 40	5 𐄂 55	27 𐄂 11	5 𐄂 55	14 𐄂 40	14 ൬ 53	6 𐄂 05	27 𐄂 18	6 𐄂 05	14 𐄂 53
71N	14 ൬ 10	5 𐄂 11	26 𐄂 11	5 𐄂 11	14 𐄂 10	14 ൬ 23	5 𐄂 20	26 𐄂 18	5 𐄂 20	14 𐄂 23	14 ൬ 35	5 𐄂 30	26 𐄂 25	5 𐄂 30	14 𐄂 35
72N	13 ൬ 52	4 𐄂 35	25 𐄂 17	4 𐄂 35	13 𐄂 52	14 ൬ 04	4 𐄂 44	25 𐄂 24	4 𐄂 44	14 𐄂 04	14 ൬ 17	4 𐄂 53	25 𐄂 30	4 𐄂 53	14 𐄂 17
73N	13 ൬ 33	3 𐄂 57	24 𐄂 21	3 𐄂 57	13 𐄂 33	13 ൬ 45	4 𐄂 06	24 𐄂 27	4 𐄂 06	13 𐄂 45	13 ൬ 58	4 𐄂 15	24 𐄂 33	4 𐄂 15	13 𐄂 58
74N	13 ൬ 14	3 𐄂 18	23 𐄂 22	3 𐄂 18	13 𐄂 14	13 ൬ 26	3 𐄂 27	23 𐄂 28	3 𐄂 27	13 𐄂 26	13 ൬ 38	3 𐄂 36	23 𐄂 34	3 𐄂 36	13 𐄂 38
75N	12 ൬ 53	2 𐄂 37	22 𐄂 21	2 𐄂 37	12 𐄂 53	13 ൬ 05	2 𐄂 46	22 𐄂 26	2 𐄂 46	13 𐄂 05	13 ൬ 17	2 𐄂 55	22 𐄂 32	2 𐄂 55	13 𐄂 17
76N	12 ൬ 32	1 𐄂 54	21 𐄂 17	1 𐄂 54	12 𐄂 32	12 ൬ 44	2 𐄂 03	21 𐄂 22	2 𐄂 03	12 𐄂 44	12 ൬ 56	2 𐄂 12	21 𐄂 27	2 𐄂 12	12 𐄂 56
77N	12 ൬ 10	1 𐄂 10	20 𐄂 10	1 𐄂 10	12 𐄂 10	12 ൬ 22	1 𐄂 18	20 𐄂 15	1 𐄂 18	12 𐄂 22	12 ൬ 33	1 𐄂 27	20 𐄂 20	1 𐄂 27	12 𐄂 33
78N	11 ൬ 46	0 𐄂 23	19 𐄂 01	0 𐄂 23	11 𐄂 46	11 ൬ 58	0 𐄂 32	19 𐄂 05	0 𐄂 32	11 𐄂 58	12 ൬ 10	0 𐄂 40	19 𐄂 10	0 𐄂 40	12 𐄂 10
79N	11 ൬ 22	29 ൬ 35	17 𐄂 48	29 𐄂 35	11 𐄂 22	11 ൬ 34	29 ൬ 43	17 𐄂 52	29 𐄂 43	11 𐄂 34	11 ൬ 46	29 ൬ 51	17 𐄂 56	29 𐄂 51	11 𐄂 46
80N	10 ൬ 57	28 ൬ 44	16 𐄂 32	28 𐄂 44	10 𐄂 57	11 ൬ 08	28 ൬ 52	16 𐄂 36	28 𐄂 52	11 𐄂 08	11 ൬ 20	29 ൬ 00	16 𐄂 40	29 𐄂 00	11 𐄂 20
81N	10 ൬ 30	27 ൬ 51	15 𐄂 12	27 𐄂 51	10 𐄂 30	10 ൬ 42	27 ൬ 59	15 𐄂 16	27 𐄂 59	10 𐄂 42	10 ൬ 53	28 ൬ 06	15 𐄂 19	28 𐄂 06	10 𐄂 53
82N	10 ൬ 02	26 ൬ 56	13 𐄂 49	26 𐄂 56	10 𐄂 02	10 ൬ 14	27 ൬ 03	13 𐄂 52	27 𐄂 03	10 𐄂 14	10 ൬ 25	27 ൬ 10	13 𐄂 55	27 𐄂 10	10 𐄂 25
83N	9 ൬ 33	25 ൬ 57	12 𐄂 21	25 𐄂 57	9 𐄂 33	9 ൬ 45	26 ൬ 04	12 𐄂 24	26 𐄂 04	9 𐄂 45	9 ൬ 56	26 ൬ 11	12 𐄂 27	26 𐄂 11	9 𐄂 56
84N	9 ൬ 03	24 ൬ 56	10 𐄂 50	24 𐄂 56	9 𐄂 03	9 ൬ 14	25 ൬ 03	10 𐄂 52	25 𐄂 03	9 𐄂 14	9 ൬ 25	25 ൬ 10	10 𐄂 55	25 𐄂 10	9 𐄂 25
85N	8 ൬ 31	23 ൬ 52	9 𐄂 14	23 𐄂 52	8 𐄂 31	8 ൬ 42	23 ൬ 59	9 𐄂 16	23 𐄂 59	8 𐄂 42	8 ൬ 53	24 ൬ 05	9 𐄂 18	24 𐄂 05	8 𐄂 53
86N	7 ൬ 57	22 ൬ 45	7 𐄂 33	22 𐄂 45	7 𐄂 57	8 ൬ 08	22 ൬ 51	7 𐄂 35	22 𐄂 51	8 𐄂 08	8 ൬ 19	22 ൬ 58	7 𐄂 36	22 𐄂 58	8 𐄂 19
87N	7 ൬ 22	21 ൬ 35	5 𐄂 48	21 𐄂 35	7 𐄂 22	7 ൬ 33	21 ൬ 41	5 𐄂 49	21 𐄂 41	7 𐄂 33	7 ൬ 43	21 ൬ 47	5 𐄂 50	21 𐄂 47	7 𐄂 43
88N	6 ൬ 45	20 ൬ 21	3 𐄂 57	20 𐄂 21	6 𐄂 45	6 ൬ 56	20 ൬ 27	3 𐄂 58	20 𐄂 27	6 𐄂 56	7 ൬ 06	20 ൬ 32	3 𐄂 59	20 𐄂 32	7 𐄂 06
89N	6 ൬ 07	19 ൬ 04	2 𐄂 01	19 𐄂 04	6 𐄂 07	6 ൬ 17	19 ൬ 09	2 𐄂 01	19 𐄂 09	6 𐄂 17	6 ൬ 27	19 ൬ 15	2 𐄂 02	19 𐄂 15	6 𐄂 27
90N	5 ൬ 26	17 ൬ 43	0 𐄂 00	17 𐄂 43	5 𐄂 26	5 ൬ 36	17 ൬ 48	0 𐄂 00	17 𐄂 48	5 𐄂 36	5 ൬ 47	17 ൬ 53	0 𐄂 00	17 𐄂 53	5 𐄂 47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h45m ARMC: 146°15' MC: 23Ω56'06					Sid.Time: 9h46m ARMC: 146°30' MC: 24Ω11'34					Sid.Time: 9h47m ARMC: 146°45' MC: 24Ω27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25 27	26 58	28 29	26 58	25 27	25 42	27 13	28 43	27 13	25 42	25 57	27 27	28 58	27 27	25 57
1N	25 20	26 44	28 08	26 44	25 20	25 35	26 59	28 23	26 59	25 35	25 50	27 13	28 37	27 13	25 50
2N	25 13	26 30	27 47	26 30	25 13	25 28	26 45	28 02	26 45	25 28	25 43	27 00	28 16	27 00	25 43
3N	25 06	26 17	27 27	26 17	25 06	25 21	26 31	27 41	26 31	25 21	25 36	26 46	27 56	26 46	25 36
4N	24 59	26 03	27 07	26 03	24 59	25 14	26 18	27 21	26 18	25 14	25 29	26 32	27 35	26 32	25 29
5N	24 52	25 49	26 46	25 49	24 52	25 08	26 04	27 00	26 04	25 08	25 23	26 19	27 15	26 19	25 23
6N	24 46	25 36	26 26	25 36	24 46	25 01	25 51	26 40	25 51	25 01	25 16	26 05	26 54	26 05	25 16
7N	24 39	25 23	26 06	25 23	24 39	24 54	25 37	26 20	25 37	24 54	25 09	25 52	26 34	25 52	25 09
8N	24 32	25 09	25 46	25 09	24 32	24 47	25 24	26 00	25 24	24 47	25 02	25 38	26 14	25 38	25 02
9N	24 26	24 56	25 26	24 56	24 26	24 41	25 10	25 40	25 10	24 41	24 56	25 25	25 54	25 25	24 56
10N	24 19	24 43	25 06	24 43	24 19	24 34	24 57	25 20	24 57	24 34	24 49	25 11	25 34	25 11	24 49
11N	24 12	24 29	24 46	24 29	24 12	24 27	24 44	25 00	24 44	24 27	24 42	24 58	25 14	24 58	24 42
12N	24 06	24 16	24 26	24 16	24 06	24 21	24 30	24 40	24 30	24 21	24 36	24 45	24 54	24 45	24 36
13N	23 59	24 03	24 06	24 03	23 59	24 14	24 17	24 20	24 17	24 14	24 29	24 31	24 34	24 31	24 29
14N	23 53	23 50	23 47	23 50	23 53	24 07	24 04	24 00	24 04	24 07	24 22	24 18	24 14	24 18	24 22
15N	23 46	23 36	23 27	23 36	23 46	24 01	23 51	23 40	23 51	24 01	24 16	24 05	23 54	24 05	24 16
16N	23 39	23 23	23 07	23 23	23 39	23 54	23 37	23 20	23 37	23 54	24 09	23 52	23 34	23 52	24 09
17N	23 33	23 10	22 47	23 10	23 33	23 48	23 24	23 00	23 24	23 48	24 02	23 38	23 14	23 38	24 02
18N	23 26	22 57	22 27	22 57	23 26	23 41	23 11	22 40	23 11	23 41	23 56	23 25	22 54	23 25	23 56
19N	23 19	22 43	22 07	22 43	23 19	23 34	22 57	22 20	22 57	23 34	23 49	23 11	22 34	23 11	23 49
20N	23 13	22 30	21 47	22 30	23 13	23 28	22 44	22 00	22 44	23 28	23 42	22 58	22 14	22 58	23 42
21N	23 06	22 16	21 27	22 16	23 06	23 21	22 30	21 40	22 30	23 21	23 36	22 45	21 53	22 45	23 36
22N	22 59	22 03	21 07	22 03	22 59	23 14	22 17	21 20	22 17	23 14	23 29	22 31	21 33	22 31	23 29
23N	22 53	21 49	20 46	21 49	22 53	23 07	22 03	21 00	22 03	23 07	23 22	22 17	21 13	22 17	23 22
24N	22 46	21 36	20 26	21 36	22 46	23 00	21 50	20 39	21 50	23 00	23 15	22 04	20 52	22 04	23 15
25N	22 39	21 22	20 06	21 22	22 39	22 54	21 36	20 19	21 36	22 54	23 08	21 50	20 32	21 50	23 08
26N	22 32	21 08	19 45	21 08	22 32	22 47	21 22	19 58	21 22	22 47	23 01	21 36	20 11	21 36	23 01
27N	22 25	20 55	19 24	20 55	22 25	22 40	21 08	19 37	21 08	22 40	22 54	21 22	19 50	21 22	22 54
28N	22 18	20 41	19 03	20 41	22 18	22 33	20 54	19 16	20 54	22 33	22 47	21 08	19 29	21 08	22 47
29N	22 11	20 27	18 42	20 27	22 11	22 26	20 40	18 55	20 40	22 26	22 40	20 54	19 08	20 54	22 40
30N	22 04	20 12	18 21	20 12	22 04	22 19	20 26	18 33	20 26	22 19	22 33	20 40	18 46	20 40	22 33
31N	21 57	19 58	17 59	19 58	21 57	22 11	20 12	18 12	20 12	22 11	22 26	20 25	18 25	20 25	22 26
32N	21 50	19 44	17 38	19 44	21 50	22 04	19 57	17 50	19 57	22 04	22 19	20 11	18 03	20 11	22 19
33N	21 42	19 29	17 16	19 29	21 42	21 57	19 42	17 28	19 42	21 57	22 11	19 56	17 41	19 56	22 11
34N	21 35	19 14	16 54	19 14	21 35	21 49	19 28	17 06	19 28	21 49	22 04	19 41	17 18	19 41	22 04
35N	21 27	18 59	16 31	18 59	21 27	21 42	19 13	16 43	19 13	21 42	21 56	19 26	16 56	19 26	21 56
36N	21 20	18 44	16 09	18 44	21 20	21 34	18 57	16 21	18 57	21 34	21 49	19 11	16 33	19 11	21 49
37N	21 12	18 29	15 46	18 29	21 12	21 27	18 42	15 58	18 42	21 27	21 41	18 55	16 10	18 55	21 41
38N	21 05	18 13	15 22	18 13	21 05	21 19	18 27	15 34	18 27	21 19	21 33	18 40	15 46	18 40	21 33
39N	21 00	17 58	14 59	17 58	21 00	21 11	18 11	15 11	18 11	21 11	21 25	18 24	15 23	18 24	21 25
40N	20 49	17 42	14 35	17 42	20 49	21 03	17 55	14 47	17 55	21 03	21 17	18 08	14 58	18 08	21 17
41N	20 41	17 26	14 11	17 26	20 41	20 55	17 39	14 22	17 39	20 55	21 09	17 51	14 34	17 51	21 09
42N	20 32	17 09	13 46	17 09	20 32	20 47	17 22	13 57	17 22	20 47	21 01	17 35	14 09	17 35	21 01
43N	20 24	16 52	13 21	16 52	20 24	20 38	17 05	13 32	17 05	20 38	20 52	17 18	13 44	17 18	20 52
44N	20 15	16 35	12 55	16 35	20 15	20 30	16 48	13 07	16 48	20 30	20 44	17 01	13 18	17 01	20 44
45N	20 07	16 18	12 29	16 18	20 07	20 21	16 31	12 41	16 31	20 21	20 35	16 43	12 52	16 43	20 35
46N	19 58	16 00	12 03	16 00	19 58	20 12	16 13	12 14	16 13	20 12	20 26	16 26	12 25	16 26	20 26
47N	19 49	15 42	11 36	15 42	19 49	20 03	15 55	11 47	15 55	20 03	20 17	16 08	11 58	16 08	20 17
48N	19 40	15 24	11 08	15 24	19 40	19 54	15 37	11 19	15 37	19 54	20 08	15 49	11 30	15 49	20 08
49N	19 31	15 05	10 40	15 05	19 31	19 44	15 18	10 51	15 18	19 44	19 58	15 30	11 02	15 30	19 58
50N	19 21	14 46	10 12	14 46	19 21	19 35	14 59	10 22	14 59	19 35	19 49	15 11	10 33	15 11	19 49
51N	19 11	14 27	9 42	14 27	19 11	19 25	14 39	9 53	14 39	19 25	19 39	14 51	10 04	14 51	19 39
52N	19 01	14 07	9 13	14 07	19 01	19 15	14 19	9 23	14 19	19 15	19 29	14 31	9 33	14 31	19 29
53N	18 51	13 46	8 42	13 46	18 51	19 05	13 58	8 52	13 58	19 05	19 19	14 10	9 02	14 10	19 19
54N	18 41	13 26	8 11	13 26	18 41	18 54	13 37	8 21	13 37	18 54	19 08	13 49	8 31	13 49	19 08
55N	18 30	13 04	7 38	13 04	18 30	18 44	13 16	7 48	13 16	18 44	18 57	13 28	7 58	13 28	18 57
56N	18 19	12 42	7 05	12 42	18 19	18 32	12 54	7 15	12 54	18 32	18 46	13 06	7 25	13 06	18 46
57N	18 08	12 20	6 32	12 20	18 08	18 21	12 31	6 41	12 31	18 21	18 35	12 43	6 51	12 43	18 35
58N	17 56	11 56	5 57	11 56	17 56	18 09	12 08	6 06	12 08	18 09	18 23	12 19	6 16	12 19	18 23
59N	17 44	11 33	5 21	11 33	17 44	17 58	11 44	5 30	11 44	17 58	18 11	11 55	5 40	11 55	18 11
60N	17 32	11 08	4 44	11 08	17 32	17 45	11 19	4 53	11 19	17 45	17 59	11 31	5 03	11 31	17 59
61N	17 19	10 43	4 06	10 43	17 19	17 33	10 54	4 15	10 54	17 33	17 46	11 05	4 24	11 05	17 46
62N	17 06	10 17	3 27	10 17	17 06	17 19	10 28	3 36	10 28	17 19	17 33	10 39	3 45	10 39	17 33
63N	16 53	9 50	2 47	9 50	16 53	17 06	10 01	2 56	10 01	17 06	17 19	10 12	3 04	10 12	17 19
64N	16 39	9 22	2 06	9 22	16 39	16 52	9 33	2 14	9 33	16 52	17 05	9 44	2 23	9 44	17 05
65N	16 25	8 54	1 23	8 54	16 25	16 38	9 04	1 31	9 04	16 38	16 51	9 15	1 39	9 15	16 51
66N	16 10	8 24	0 39	8 24	16 10	16 23	8 35	0 46	8 35	16 23	16 36	8 45	0 54	8 45	16 36
pc	16 01	8 07	0 13	8 07	16 01	16 14	8 18	0 21	8 18	16 14	16 27	8 28	0 29	8 28	16 27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h45m ARMC: 146°15' MC: 23Ω56'06					Sid.Time: 9h46m ARMC: 146°30' MC: 24Ω11'34					Sid.Time: 9h47m ARMC: 146°45' MC: 24Ω27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16 ൬ 01	8 ௮ 07	0 ௩ 13	8 ௮ 07	16 ௧ 01	16 ൬ 14	8 ௮ 18	0 ௩ 21	8 ௮ 18	16 ௧ 14	16 ൬ 27	8 ௮ 28	0 ௩ 29	8 ௮ 28	16 ௧ 27
68N	15 ൬ 39	7 ௮ 22	29 ௮ 05	7 ௮ 22	15 ௧ 39	15 ൬ 52	7 ௮ 32	29 ௮ 13	7 ௮ 32	15 ௧ 52	16 ൬ 04	7 ௮ 42	29 ௮ 20	7 ௮ 42	16 ௧ 04
69N	15 ൬ 22	6 ௮ 49	28 ௮ 16	6 ௮ 49	15 ௧ 22	15 ൬ 35	6 ௮ 59	28 ௮ 23	6 ௮ 59	15 ௧ 35	15 ൬ 48	7 ௮ 09	28 ௮ 30	7 ௮ 09	15 ௧ 48
70N	15 ൬ 05	6 ௮ 15	27 ௮ 25	6 ௮ 15	15 ௧ 05	15 ൬ 18	6 ௮ 25	27 ௮ 32	6 ௮ 25	15 ௧ 18	15 ൬ 31	6 ௮ 35	27 ௮ 39	6 ௮ 35	15 ௧ 31
71N	14 ൬ 48	5 ௮ 40	26 ௮ 32	5 ௮ 40	14 ௧ 48	15 ൬ 00	5 ௮ 49	26 ௮ 38	5 ௮ 49	15 ௧ 00	15 ൬ 13	5 ௮ 59	26 ௮ 45	5 ௮ 59	15 ௧ 13
72N	14 ൬ 29	5 ௮ 03	25 ௮ 37	5 ௮ 03	14 ௧ 29	14 ൬ 42	5 ௮ 12	25 ௮ 43	5 ௮ 12	14 ௧ 42	14 ൬ 54	5 ௮ 22	25 ௮ 50	5 ௮ 22	14 ௧ 54
73N	14 ൬ 10	4 ௮ 25	24 ௮ 39	4 ௮ 25	14 ௧ 10	14 ൬ 23	4 ௮ 34	24 ௮ 46	4 ௮ 34	14 ௧ 23	14 ൬ 35	4 ௮ 43	24 ௮ 52	4 ௮ 43	14 ௧ 35
74N	13 ൬ 50	3 ௮ 45	23 ௮ 40	3 ௮ 45	13 ௧ 50	14 ൬ 03	3 ௮ 54	23 ௮ 46	3 ௮ 54	14 ௧ 03	14 ൬ 15	4 ௮ 03	23 ௮ 51	4 ௮ 03	14 ௧ 15
75N	13 ൬ 30	3 ௮ 04	22 ௮ 37	3 ௮ 04	13 ௧ 30	13 ൬ 42	3 ௮ 12	22 ௮ 43	3 ௮ 12	13 ௧ 42	13 ൬ 54	3 ௮ 21	22 ௮ 49	3 ௮ 21	13 ௧ 54
76N	13 ൬ 08	2 ௮ 20	21 ௮ 33	2 ௮ 20	13 ௧ 08	13 ൬ 20	2 ௮ 29	21 ௮ 38	2 ௮ 29	13 ௧ 20	13 ൬ 32	2 ௮ 38	21 ௮ 43	2 ௮ 38	13 ௧ 32
77N	12 ൬ 45	1 ௮ 35	20 ௮ 25	1 ௮ 35	12 ௧ 45	12 ൬ 57	1 ௮ 44	20 ௮ 30	1 ௮ 44	12 ௧ 57	13 ൬ 09	1 ௮ 52	20 ௮ 35	1 ௮ 52	13 ௧ 09
78N	12 ൬ 22	0 ௮ 48	19 ௮ 14	0 ௮ 48	12 ௧ 22	12 ൬ 34	0 ௮ 56	19 ௮ 19	0 ௮ 56	12 ௧ 34	12 ൬ 46	1 ௮ 05	19 ௮ 24	1 ௮ 05	12 ௧ 46
79N	11 ൬ 57	29 ൬ 59	18 ௮ 01	29 ൬ 59	11 ௧ 57	12 ൬ 09	0 ௮ 07	18 ௮ 05	0 ௮ 07	12 ௧ 09	12 ൬ 21	0 ௮ 15	18 ௮ 09	0 ௮ 15	12 ௧ 21
80N	11 ൬ 32	29 ൬ 08	16 ௮ 43	29 ൬ 08	11 ௧ 32	11 ൬ 43	29 ൬ 15	16 ௮ 47	29 ൬ 15	11 ௧ 43	11 ൬ 55	29 ൬ 23	16 ௮ 51	29 ൬ 23	11 ௧ 55
81N	11 ൬ 05	28 ൬ 14	15 ௮ 23	28 ൬ 14	11 ௧ 05	11 ൬ 16	28 ൬ 21	15 ௮ 26	28 ൬ 21	11 ௧ 16	11 ൬ 28	28 ൬ 29	15 ௮ 30	28 ൬ 29	11 ௧ 28
82N	10 ൬ 36	27 ൬ 17	13 ௮ 58	27 ൬ 17	10 ௧ 36	10 ൬ 48	27 ൬ 25	14 ௮ 01	27 ൬ 25	10 ௧ 48	10 ൬ 59	27 ൬ 32	14 ௮ 05	27 ൬ 32	10 ௧ 59
83N	10 ൬ 07	26 ൬ 18	12 ௮ 30	26 ൬ 18	10 ௧ 07	10 ൬ 18	26 ൬ 25	12 ௮ 32	26 ൬ 25	10 ௧ 18	10 ൬ 29	26 ൬ 32	12 ௮ 35	26 ൬ 32	10 ௧ 29
84N	9 ൬ 36	25 ൬ 17	10 ௮ 57	25 ൬ 17	9 ௧ 36	9 ൬ 47	25 ൬ 23	10 ௮ 59	25 ൬ 23	9 ௧ 47	9 ൬ 58	25 ൬ 30	11 ௮ 02	25 ൬ 30	9 ௧ 58
85N	9 ൬ 04	24 ൬ 12	9 ௮ 20	24 ൬ 12	9 ௧ 04	9 ൬ 15	24 ൬ 18	9 ௮ 22	24 ൬ 18	9 ௧ 15	9 ൬ 26	24 ൬ 25	9 ௮ 24	24 ൬ 25	9 ௧ 26
86N	8 ൬ 30	23 ൬ 04	7 ௮ 38	23 ൬ 04	8 ௧ 30	8 ൬ 41	23 ൬ 10	7 ௮ 39	23 ൬ 10	8 ௧ 41	8 ൬ 51	23 ൬ 16	7 ௮ 41	23 ൬ 16	8 ௧ 51
87N	7 ൬ 54	21 ൬ 53	5 ௮ 51	21 ൬ 53	7 ௧ 54	8 ൬ 05	21 ൬ 59	5 ௮ 52	21 ൬ 59	8 ௧ 05	8 ൬ 16	22 ൬ 05	5 ௮ 53	22 ൬ 05	8 ௧ 16
88N	7 ൬ 17	20 ൬ 38	3 ௮ 59	20 ൬ 38	7 ௧ 17	7 ൬ 27	20 ൬ 44	4 ௮ 00	20 ൬ 44	7 ௧ 27	7 ൬ 38	20 ൬ 49	4 ௮ 01	20 ൬ 49	7 ௧ 38
89N	6 ൬ 38	19 ൬ 20	2 ௮ 02	19 ൬ 20	6 ௧ 38	6 ൬ 48	19 ൬ 25	2 ௮ 03	19 ൬ 25	6 ௧ 48	6 ൬ 59	19 ൬ 31	2 ௮ 03	19 ൬ 31	6 ௧ 59
90N	5 ൬ 57	17 ൬ 58	0 ௮ 00	17 ൬ 58	5 ௧ 57	6 ൬ 07	18 ൬ 03	0 ௮ 00	18 ൬ 03	6 ௧ 07	6 ൬ 18	18 ൬ 09	0 ௮ 00	18 ൬ 09	6 ௧ 18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h48m ARMC: 147°00' MC: 24Ω42'31					Sid.Time: 9h49m ARMC: 147°15' MC: 24Ω58'00					Sid.Time: 9h50m ARMC: 147°30' MC: 25Ω13'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26 12	27 42	29 12	27 42	26 12	26 27	27 43	29 12	27 43	26 27	26 42	27 42	29 12	27 42	26 42
1N	26 05	27 28	28 51	27 28	26 05	26 20	27 43	29 06	27 43	26 20	26 35	27 42	29 06	27 42	26 35
2N	25 58	27 14	28 31	27 14	25 58	26 13	27 29	28 45	27 29	26 13	26 28	27 44	28 59	27 44	26 28
3N	25 51	27 01	28 10	27 01	25 51	26 06	27 15	28 24	27 15	26 06	26 22	27 30	28 38	27 30	26 22
4N	25 44	26 47	27 49	26 47	25 44	26 00	27 02	28 04	27 02	26 00	26 15	27 16	28 18	27 16	26 15
5N	25 38	26 33	27 29	26 33	25 38	25 53	26 48	27 43	26 48	25 53	26 08	27 03	27 57	27 03	26 08
6N	25 31	26 20	27 09	26 20	25 31	25 46	26 34	27 23	26 34	25 46	26 01	26 49	27 37	26 49	26 01
7N	25 24	26 06	26 48	26 06	25 24	25 39	26 21	27 02	26 21	25 39	25 54	26 35	27 16	26 35	25 54
8N	25 17	25 53	26 28	25 53	25 17	25 32	26 07	26 42	26 07	25 32	25 47	26 22	26 56	26 22	25 47
9N	25 11	25 39	26 08	25 39	25 11	25 26	25 54	26 22	25 54	25 26	25 41	26 08	26 36	26 08	25 41
10N	25 04	25 26	25 48	25 26	25 04	25 19	25 40	26 02	25 40	25 19	25 34	25 55	26 16	25 55	25 34
11N	24 57	25 13	25 28	25 13	24 57	25 12	25 27	25 42	25 27	25 12	25 27	25 41	25 56	25 41	25 27
12N	24 51	24 59	25 08	24 59	24 51	25 06	25 14	25 22	25 14	25 06	25 20	25 28	25 35	25 28	25 20
13N	24 44	24 46	24 48	24 46	24 44	24 59	25 00	25 02	25 00	24 59	25 14	25 15	25 15	25 15	25 14
14N	24 37	24 32	24 28	24 32	24 37	24 52	24 47	24 41	24 47	24 52	25 07	25 01	24 55	25 01	25 07
15N	24 31	24 19	24 08	24 19	24 31	24 45	24 33	24 21	24 33	24 45	25 00	24 48	24 35	24 48	25 00
16N	24 24	24 06	23 48	24 06	24 24	24 39	24 20	24 01	24 20	24 39	24 54	24 34	24 15	24 34	24 54
17N	24 17	23 52	23 28	23 52	24 17	24 32	24 07	23 41	24 07	24 32	24 47	24 21	23 55	24 21	24 47
18N	24 11	23 39	23 07	23 39	24 11	24 25	23 53	23 21	23 53	24 25	24 40	24 07	23 34	24 07	24 40
19N	24 04	23 26	22 47	23 26	24 04	24 19	23 40	23 01	23 40	24 19	24 33	23 54	23 14	23 54	24 33
20N	23 57	23 12	22 27	23 12	23 57	24 12	23 26	22 40	23 26	24 12	24 27	23 40	22 54	23 40	24 27
21N	23 50	22 59	22 07	22 59	23 50	24 05	23 13	22 20	23 13	24 05	24 20	23 27	22 33	23 27	24 20
22N	23 43	22 45	21 46	22 45	23 43	23 58	22 59	22 00	22 59	23 58	24 13	23 13	22 13	23 13	24 13
23N	23 37	22 31	21 26	22 31	23 37	23 51	22 45	21 39	22 45	23 51	24 06	22 59	21 52	22 59	24 06
24N	23 30	22 18	21 05	22 18	23 30	23 44	22 31	21 18	22 31	23 44	23 59	22 45	21 32	22 45	23 59
25N	23 23	22 04	20 45	22 04	23 23	23 38	22 18	20 58	22 18	23 38	23 52	22 31	21 11	22 31	23 52
26N	23 16	21 50	20 24	21 50	23 16	23 31	22 04	20 37	22 04	23 31	23 45	22 17	20 50	22 17	23 45
27N	23 09	21 36	20 03	21 36	23 09	23 24	21 50	20 16	21 50	23 24	23 38	22 03	20 29	22 03	23 38
28N	23 02	21 22	19 42	21 22	23 02	23 16	21 35	19 54	21 35	23 16	23 31	21 49	20 07	21 49	23 31
29N	22 55	21 08	19 20	21 08	22 55	23 09	21 21	19 33	21 21	23 09	23 24	21 35	19 46	21 35	23 24
30N	22 48	20 53	18 59	20 53	22 48	23 02	21 07	19 11	21 07	23 02	23 17	21 20	19 24	21 20	23 17
31N	22 40	20 39	18 37	20 39	22 40	22 55	20 52	18 50	20 52	22 55	23 09	21 06	19 02	21 06	23 09
32N	22 33	20 24	18 15	20 24	22 33	22 48	20 38	18 28	20 38	22 48	23 02	20 51	18 40	20 51	23 02
33N	22 26	20 09	17 53	20 09	22 26	22 40	20 23	18 05	20 23	22 40	22 55	20 36	18 18	20 36	22 55
34N	22 18	19 54	17 31	19 54	22 18	22 33	20 08	17 43	20 08	22 33	22 47	20 21	17 55	20 21	22 47
35N	22 11	19 39	17 08	19 39	22 11	22 25	19 53	17 20	19 53	22 25	22 40	20 06	17 32	20 06	22 40
36N	22 03	19 24	16 45	19 24	22 03	22 17	19 37	16 57	19 37	22 17	22 32	19 51	17 09	19 51	22 32
37N	21 55	19 09	16 22	19 09	21 55	22 10	19 22	16 34	19 22	22 10	22 24	19 35	16 46	19 35	22 24
38N	21 47	18 53	15 58	18 53	21 47	22 02	19 06	16 10	19 06	22 02	22 16	19 19	16 22	19 19	22 16
39N	21 39	18 37	15 34	18 37	21 39	21 54	18 50	15 46	18 50	21 54	22 08	19 03	15 58	19 03	22 08
40N	21 31	18 21	15 10	18 21	21 31	21 46	18 34	15 22	18 34	21 46	22 00	18 47	15 34	18 47	22 00
41N	21 23	18 04	14 46	18 04	21 23	21 37	18 17	14 57	18 17	21 37	21 52	18 30	15 09	18 30	21 52
42N	21 15	17 48	14 21	17 48	21 15	21 29	18 01	14 32	18 01	21 29	21 43	18 14	14 44	18 14	21 43
43N	21 06	17 31	13 55	17 31	21 06	21 21	17 44	14 07	17 44	21 21	21 35	17 56	14 18	17 56	21 35
44N	20 58	17 14	13 29	17 14	20 58	21 12	17 26	13 41	17 26	21 12	21 26	17 39	13 52	17 39	21 26
45N	20 49	16 56	13 03	16 56	20 49	21 03	17 09	13 14	17 09	21 03	21 17	17 21	13 26	17 21	21 17
46N	20 40	16 38	12 36	16 38	20 40	20 54	16 51	12 47	16 51	20 54	21 08	17 03	12 59	17 03	21 08
47N	20 31	16 20	12 09	16 20	20 31	20 45	16 33	12 20	16 33	20 45	20 59	16 45	12 31	16 45	20 59
48N	20 22	16 01	11 41	16 01	20 22	20 36	16 14	11 52	16 14	20 36	20 50	16 26	12 03	16 26	20 50
49N	20 12	15 43	11 13	15 43	20 12	20 26	15 55	11 24	15 55	20 26	20 40	16 07	11 34	16 07	20 40
50N	20 03	15 23	10 44	15 23	20 03	20 16	15 35	10 54	15 35	20 16	20 30	15 48	11 05	15 48	20 30
51N	19 53	15 03	10 14	15 03	19 53	20 07	15 16	10 25	15 16	20 07	20 20	15 28	10 35	15 28	20 20
52N	19 43	14 43	9 44	14 43	19 43	19 56	14 55	9 54	14 55	19 56	20 10	15 07	10 05	15 07	20 10
53N	19 32	14 22	9 13	14 22	19 32	19 46	14 35	9 23	14 35	19 46	20 00	14 47	9 33	14 47	20 00
54N	19 22	14 01	8 41	14 01	19 22	19 35	14 13	8 51	14 13	19 35	19 49	14 25	9 01	14 25	19 49
55N	19 11	13 40	8 08	13 40	19 11	19 24	13 51	8 18	13 51	19 24	19 38	14 03	8 28	14 03	19 38
56N	19 00	13 17	7 35	13 17	19 00	19 13	13 29	7 45	13 29	19 13	19 27	13 41	7 55	13 41	19 27
57N	18 48	12 54	7 01	12 54	18 48	19 02	13 06	7 10	13 06	19 02	19 15	13 18	7 20	13 18	19 15
58N	18 36	12 31	6 25	12 31	18 36	18 50	12 42	6 35	12 42	18 50	19 03	12 54	6 44	12 54	19 03
59N	18 24	12 07	5 49	12 07	18 24	18 38	12 18	5 58	12 18	18 38	18 51	12 30	6 08	12 30	18 51
60N	18 12	11 42	5 12	11 42	18 12	18 25	11 53	5 21	11 53	18 25	18 39	12 04	5 30	12 04	18 39
61N	17 59	11 16	4 33	11 16	17 59	18 12	11 27	4 42	11 27	18 12	18 26	11 39	4 51	11 39	18 26
62N	17 46	10 50	3 54	10 50	17 46	17 59	11 01	4 03	11 01	17 59	18 12	11 12	4 11	11 12	18 12
63N	17 32	10 23	3 13	10 23	17 32	17 46	10 34	3 22	10 34	17 46	17 59	10 44	3 30	10 44	17 59
64N	17 18	9 55	2 31	9 55	17 18	17 31	10 05	2 39	10 05	17 31	17 45	10 16	2 48	10 16	17 45
65N	17 04	9 26	1 47	9 26	17 04	17 17	9 36	1 56	9 36	17 17	17 30	9 47	2 04	9 47	17 30
66N	16 49	8 56	1 02	8 56	16 49	17 02	9 06	1 10	9 06	17 02	17 15	9 17	1 18	9 17	17 15
pc	16 40	8 38	0 37	8 38	16 40	16 53	8 49	0 44	8 49	16 53	17 06	8 59	0 52	8 59	17 06

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h48m ARMC: 147°00' MC: 24Ω42'31					Sid.Time: 9h49m ARMC: 147°15' MC: 24Ω58'00					Sid.Time: 9h50m ARMC: 147°30' MC: 25Ω13'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16 ൬ 40	8 𐤁 38	0 𐤓 37	8 𐤶 38	16 𐤿 40	16 ൬ 53	8 𐤁 49	0 𐤓 44	8 𐤶 49	16 𐤿 53	17 ൬ 06	8 𐤁 59	0 𐤓 52	8 𐤶 59	17 𐤿 06
68N	16 ൬ 17	7 𐤁 52	29 𐤁 28	7 𐤶 52	16 𐤿 17	16 ൬ 30	8 𐤁 03	29 𐤁 35	8 𐤶 03	16 𐤿 30	16 ൬ 43	8 𐤁 13	29 𐤁 43	8 𐤶 13	16 𐤿 43
69N	16 ൬ 01	7 𐤁 19	28 𐤁 38	7 𐤶 19	16 𐤿 01	16 ൬ 13	7 𐤁 29	28 𐤁 45	7 𐤶 29	16 𐤿 13	16 ൬ 26	7 𐤁 39	28 𐤁 52	7 𐤶 39	16 𐤿 26
70N	15 ൬ 43	6 𐤁 45	27 𐤁 46	6 𐤶 45	15 𐤿 43	15 ൬ 56	6 𐤁 54	27 𐤁 53	6 𐤶 54	15 𐤿 56	16 ൬ 09	7 𐤁 04	28 𐤁 00	7 𐤶 04	16 𐤿 09
71N	15 ൬ 25	6 𐤁 09	26 𐤁 52	6 𐤶 09	15 𐤿 25	15 ൬ 38	6 𐤁 18	26 𐤁 59	6 𐤶 18	15 𐤿 38	15 ൬ 50	6 𐤁 28	27 𐤁 05	6 𐤶 28	15 𐤿 50
72N	15 ൬ 07	5 𐤁 31	25 𐤁 56	5 𐤶 31	15 𐤿 07	15 ൬ 19	5 𐤁 41	26 𐤁 03	5 𐤶 41	15 𐤿 19	15 ൬ 32	5 𐤁 50	26 𐤁 09	5 𐤶 50	15 𐤿 32
73N	14 ൬ 47	4 𐤁 53	24 𐤁 58	4 𐤶 53	14 𐤿 47	15 ൬ 00	5 𐤁 02	25 𐤁 04	5 𐤶 02	15 𐤿 00	15 ൬ 12	5 𐤁 11	25 𐤁 10	5 𐤶 11	15 𐤿 12
74N	14 ൬ 27	4 𐤁 12	23 𐤁 57	4 𐤶 12	14 𐤿 27	14 ൬ 39	4 𐤁 21	24 𐤁 03	4 𐤶 21	14 𐤿 39	14 ൬ 52	4 𐤁 30	24 𐤁 09	4 𐤶 30	14 𐤿 52
75N	14 ൬ 06	3 𐤁 30	22 𐤁 54	3 𐤶 30	14 𐤿 06	14 ൬ 18	3 𐤁 39	23 𐤁 00	3 𐤶 39	14 𐤿 18	14 ൬ 30	3 𐤁 48	23 𐤁 05	3 𐤶 48	14 𐤿 30
76N	13 ൬ 44	2 𐤁 46	21 𐤁 48	2 𐤶 46	13 𐤿 44	13 ൬ 56	2 𐤁 55	21 𐤁 54	2 𐤶 55	13 𐤿 56	14 ൬ 08	3 𐤁 04	21 𐤁 59	3 𐤶 04	14 𐤿 08
77N	13 ൬ 21	2 𐤁 01	20 𐤁 40	2 𐤶 01	13 𐤿 21	13 ൬ 33	2 𐤁 09	20 𐤁 45	2 𐤶 09	13 𐤿 33	13 ൬ 45	2 𐤁 17	20 𐤁 50	2 𐤶 17	13 𐤿 45
78N	12 ൬ 57	1 𐤁 13	19 𐤁 28	1 𐤶 13	12 𐤿 57	13 ൬ 09	1 𐤁 21	19 𐤁 33	1 𐤶 21	13 𐤿 09	13 ൬ 21	1 𐤁 29	19 𐤁 37	1 𐤶 29	13 𐤿 21
79N	12 ൬ 32	0 𐤁 23	18 𐤁 13	0 𐤶 23	12 𐤿 32	12 ൬ 44	0 𐤁 31	18 𐤁 18	0 𐤶 31	12 𐤿 44	12 ൬ 56	0 𐤁 39	18 𐤁 22	0 𐤶 39	12 𐤿 56
80N	12 ൬ 06	29 ൬ 31	16 𐤁 55	29 𐤓 31	12 𐤿 06	12 ൬ 18	29 ൬ 39	16 𐤁 59	29 𐤓 39	12 𐤿 18	12 ൬ 30	29 ൬ 46	17 𐤁 03	29 𐤓 46	12 𐤿 30
81N	11 ൬ 39	28 ൬ 36	15 𐤁 33	28 𐤓 36	11 𐤿 39	11 ൬ 51	28 ൬ 44	15 𐤁 37	28 𐤓 44	11 𐤿 51	12 ൬ 02	28 ൬ 51	15 𐤁 40	28 𐤓 51	12 𐤿 02
82N	11 ൬ 11	27 ൬ 39	14 𐤁 08	27 𐤓 39	11 𐤿 11	11 ൬ 22	27 ൬ 46	14 𐤁 11	27 𐤓 46	11 𐤿 22	11 ൬ 33	27 ൬ 54	14 𐤁 14	27 𐤓 54	11 𐤿 33
83N	10 ൬ 41	26 ൬ 39	12 𐤁 38	26 𐤓 39	10 𐤿 41	10 ൬ 52	26 ൬ 46	12 𐤁 41	26 𐤓 46	10 𐤿 52	11 ൬ 03	26 ൬ 53	12 𐤁 43	26 𐤓 53	11 𐤿 03
84N	10 ൬ 09	25 ൬ 37	11 𐤁 04	25 𐤓 37	10 𐤿 09	10 ൬ 20	25 ൬ 43	11 𐤁 06	25 𐤓 43	10 𐤿 20	10 ൬ 32	25 ൬ 50	11 𐤁 09	25 𐤓 50	10 𐤿 32
85N	9 ൬ 37	24 ൬ 31	9 𐤁 26	24 𐤓 31	9 𐤿 37	9 ൬ 48	24 ൬ 38	9 𐤁 28	24 𐤓 38	9 𐤿 48	9 ൬ 59	24 ൬ 44	9 𐤁 30	24 𐤓 44	9 𐤿 59
86N	9 ൬ 02	23 ൬ 22	7 𐤁 43	23 𐤓 22	9 𐤿 02	9 ൬ 13	23 ൬ 29	7 𐤁 44	23 𐤓 29	9 𐤿 13	9 ൬ 24	23 ൬ 35	7 𐤁 46	23 𐤓 35	9 𐤿 24
87N	8 ൬ 26	22 ൬ 10	5 𐤁 55	22 𐤓 10	8 𐤿 26	8 ൬ 37	22 ൬ 16	5 𐤁 56	22 𐤓 16	8 𐤿 37	8 ൬ 48	22 ൬ 22	5 𐤁 57	22 𐤓 22	8 𐤿 48
88N	7 ൬ 49	20 ൬ 55	4 𐤁 02	20 𐤓 55	7 𐤿 49	7 ൬ 59	21 ൬ 01	4 𐤁 02	21 𐤓 01	7 𐤿 59	8 ൬ 10	21 ൬ 06	4 𐤁 03	21 𐤓 06	8 𐤿 10
89N	7 ൬ 09	19 ൬ 36	2 𐤁 03	19 𐤓 36	7 𐤿 09	7 ൬ 20	19 ൬ 42	2 𐤁 04	19 𐤓 42	7 𐤿 20	7 ൬ 30	19 ൬ 47	2 𐤁 04	19 𐤓 47	7 𐤿 30
90N	6 ൬ 28	18 ൬ 14	0 𐤁 00	18 𐤓 14	6 𐤿 28	6 ൬ 38	18 ൬ 19	0 𐤁 00	18 𐤓 19	6 𐤿 38	6 ൬ 49	18 ൬ 24	0 𐤁 00	18 𐤓 24	6 𐤿 49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h51m ARMC: 147°45' MC: 25Ω29°01					Sid.Time: 9h52m ARMC: 148°00' MC: 25Ω44°33					Sid.Time: 9h53m ARMC: 148°15' MC: 26Ω00°05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26 28	28 27	29 56	28 27	26 58	27 13	28 41	0 10	28 41	27 13	27 28	28 56	0 24	28 56	27 28
1N	26 51	28 12	29 34	28 12	26 51	27 06	28 27	29 49	28 27	27 06	27 21	28 42	0 03	28 42	27 21
2N	26 44	27 59	29 14	27 59	26 44	26 59	28 13	29 28	28 13	26 59	27 14	28 28	29 42	28 28	27 14
3N	26 37	27 45	28 53	27 45	26 37	26 52	27 59	29 07	27 59	26 52	27 07	28 14	29 21	28 14	27 07
4N	26 30	27 31	28 32	27 31	26 30	26 45	27 46	28 46	27 46	26 45	27 00	28 00	29 01	28 00	27 00
5N	26 23	27 17	28 11	27 17	26 23	26 38	27 32	28 26	27 32	26 38	26 53	27 46	28 40	27 46	26 53
6N	26 16	27 03	27 51	27 03	26 16	26 31	27 18	28 05	27 18	26 31	26 46	27 33	28 19	27 33	26 46
7N	26 09	26 50	27 31	26 50	26 09	26 24	27 04	27 45	27 04	26 24	26 39	27 19	27 59	27 19	26 39
8N	26 02	26 36	27 10	26 36	26 02	26 17	26 51	27 24	26 51	26 17	26 32	27 05	27 38	27 05	26 32
9N	25 56	26 23	26 50	26 23	25 56	26 11	26 37	27 04	26 37	26 11	26 26	26 52	27 18	26 52	26 26
10N	25 49	26 09	26 30	26 09	25 49	26 04	26 24	26 44	26 24	26 04	26 19	26 38	26 58	26 38	26 19
11N	25 42	25 56	26 09	25 56	25 42	25 57	26 10	26 23	26 10	25 57	26 12	26 25	26 37	26 25	26 12
12N	25 35	25 42	25 49	25 42	25 35	25 50	25 57	26 03	25 57	25 50	26 05	26 11	26 17	26 11	26 05
13N	25 29	25 29	25 29	25 29	25 29	25 44	25 43	25 43	25 43	25 44	25 59	25 58	25 57	25 58	25 59
14N	25 22	25 15	25 09	25 15	25 22	25 37	25 30	25 23	25 30	25 37	25 52	25 44	25 36	25 44	25 52
15N	25 15	25 02	24 49	25 02	25 15	25 30	25 16	25 02	25 16	25 30	25 45	25 31	25 16	25 31	25 45
16N	25 09	24 48	24 28	24 48	25 09	25 23	25 03	24 42	25 03	25 23	25 38	25 17	24 56	25 17	25 38
17N	25 02	24 35	24 08	24 35	25 02	25 17	24 49	24 22	24 49	25 17	25 31	25 03	24 35	25 03	25 31
18N	24 55	24 21	23 48	24 21	24 55	25 10	24 36	24 01	24 36	25 10	25 25	24 50	24 15	24 50	25 25
19N	24 48	24 08	23 28	24 08	24 48	25 03	24 22	23 41	24 22	25 03	25 18	24 36	23 54	24 36	25 18
20N	24 41	23 54	23 07	23 54	24 41	24 56	24 08	23 20	24 08	24 56	25 11	24 22	23 34	24 22	25 11
21N	24 35	23 41	22 47	23 41	24 35	24 49	23 55	23 00	23 55	24 49	25 04	24 09	23 13	24 09	25 04
22N	24 28	23 27	22 26	23 27	24 28	24 42	23 41	22 39	23 41	24 42	24 57	23 55	22 53	23 55	24 57
23N	24 21	23 13	22 05	23 13	24 21	24 36	23 27	22 19	23 27	24 36	24 50	23 41	22 32	23 41	24 50
24N	24 14	22 59	21 45	22 59	24 14	24 29	23 13	21 58	23 13	24 29	24 43	23 27	22 11	23 27	24 43
25N	24 07	22 45	21 24	22 45	24 07	24 22	22 59	21 37	22 59	24 22	24 36	23 13	21 50	23 13	24 36
26N	24 00	22 31	21 03	22 31	24 00	24 15	22 45	21 16	22 45	24 15	24 29	22 59	21 29	22 59	24 29
27N	23 53	22 17	20 41	22 17	23 53	24 07	22 31	20 54	22 31	24 07	24 22	22 45	21 07	22 45	24 22
28N	23 46	22 03	20 20	22 03	23 46	24 00	22 17	20 33	22 17	24 00	24 15	22 30	20 46	22 30	24 15
29N	23 39	21 49	19 58	21 49	23 39	23 53	22 02	20 11	22 02	23 53	24 08	22 16	20 24	22 16	24 08
30N	23 31	21 34	19 37	21 34	23 31	23 46	21 48	19 49	21 48	23 46	24 00	22 01	20 02	22 01	24 00
31N	23 24	21 19	19 15	21 19	23 24	23 39	21 33	19 27	21 33	23 39	23 53	21 47	19 40	21 47	23 53
32N	23 17	21 05	18 53	21 05	23 17	23 31	21 18	19 05	21 18	23 31	23 46	21 32	19 18	21 32	23 46
33N	23 09	20 50	18 30	20 50	23 09	23 24	21 03	18 43	21 03	23 24	23 38	21 17	18 55	21 17	23 38
34N	23 02	20 35	18 08	20 35	23 02	23 16	20 48	18 20	20 48	23 16	23 30	21 01	18 32	21 01	23 30
35N	22 54	20 19	17 45	20 19	22 54	23 08	20 33	17 57	20 33	23 08	23 23	20 46	18 09	20 46	23 23
36N	22 46	20 04	17 22	20 04	22 46	23 01	20 17	17 34	20 17	23 01	23 15	20 30	17 46	20 30	23 15
37N	22 38	19 48	16 58	19 48	22 38	22 53	20 01	17 10	20 01	22 53	23 07	20 15	17 22	20 15	23 07
38N	22 30	19 32	16 34	19 32	22 30	22 45	19 45	16 46	19 45	22 45	22 59	19 59	16 58	19 59	22 59
39N	22 22	19 16	16 10	19 16	22 22	22 37	19 29	16 22	19 29	22 37	22 51	19 42	16 34	19 42	22 51
40N	22 14	19 00	15 46	19 00	22 14	22 28	19 13	15 57	19 13	22 28	22 43	19 26	16 09	19 26	22 43
41N	22 06	18 43	15 21	18 43	22 06	22 20	18 56	15 32	18 56	22 20	22 34	19 09	15 44	19 09	22 34
42N	21 57	18 26	14 55	18 26	21 57	22 12	18 39	15 07	18 39	22 12	22 26	18 52	15 19	18 52	22 26
43N	21 49	18 09	14 30	18 09	21 49	22 03	18 22	14 41	18 22	22 03	22 17	18 35	14 53	18 35	22 17
44N	21 40	17 52	14 04	17 52	21 40	21 54	18 05	14 15	18 05	21 54	22 09	18 17	14 26	18 17	22 09
45N	21 31	17 34	13 37	17 34	21 31	21 45	17 47	13 48	17 47	21 45	22 00	18 00	14 00	18 00	22 00
46N	21 22	17 16	13 10	17 16	21 22	21 36	17 29	13 21	17 29	21 36	21 50	17 41	13 32	17 41	21 50
47N	21 13	16 58	12 42	16 58	21 13	21 27	17 10	12 53	17 10	21 27	21 41	17 23	13 04	17 23	21 41
48N	21 04	16 39	12 14	16 39	21 04	21 18	16 51	12 25	16 51	21 18	21 32	17 04	12 36	17 04	21 32
49N	20 54	16 20	11 45	16 20	20 54	21 08	16 32	11 56	16 32	21 08	21 22	16 44	12 07	16 44	21 22
50N	20 44	16 00	11 16	16 00	20 44	20 58	16 12	11 26	16 12	20 58	21 12	16 25	11 37	16 25	21 12
51N	20 34	15 40	10 46	15 40	20 34	20 48	15 52	10 56	15 52	20 48	21 02	16 04	11 07	16 04	21 02
52N	20 24	15 20	10 15	15 20	20 24	20 38	15 32	10 25	15 32	20 38	20 52	15 44	10 36	15 44	20 52
53N	20 14	14 59	9 44	14 59	20 14	20 27	15 11	9 54	15 11	20 27	20 41	15 23	10 04	15 23	20 41
54N	20 03	14 37	9 11	14 37	20 03	20 17	14 49	9 21	14 49	20 17	20 30	15 01	9 32	15 01	20 30
55N	19 52	14 15	8 38	14 15	19 52	20 05	14 27	8 48	14 27	20 05	20 19	14 39	8 58	14 39	20 19
56N	19 40	13 52	8 04	13 52	19 40	19 54	14 04	8 14	14 04	19 54	20 08	14 16	8 24	14 16	20 08
57N	19 29	13 29	7 30	13 29	19 29	19 42	13 41	7 39	13 41	19 42	19 56	13 52	7 49	13 52	19 56
58N	19 17	13 05	6 54	13 05	19 17	19 30	13 17	7 03	13 17	19 30	19 44	13 28	7 13	13 28	19 44
59N	19 05	12 41	6 17	12 41	19 05	19 18	12 52	6 26	12 52	19 18	19 32	13 04	6 36	13 04	19 32
60N	18 52	12 16	5 39	12 16	18 52	19 06	12 27	5 48	12 27	19 06	19 19	12 38	5 58	12 38	19 19
61N	18 39	11 50	5 00	11 50	18 39	18 52	12 01	5 09	12 01	18 52	19 06	12 12	5 18	12 12	19 06
62N	18 26	11 23	4 20	11 23	18 26	18 39	11 34	4 29	11 34	18 39	18 52	11 45	4 38	11 45	18 52
63N	18 12	10 55	3 39	10 55	18 12	18 25	11 06	3 47	11 06	18 25	18 38	11 17	3 56	11 17	18 38
64N	17 58	10 27	2 56	10 27	17 58	18 11	10 38	3 04	10 38	18 11	18 24	10 48	3 13	10 48	18 24
65N	17 43	9 57	2 12	9 57	17 43	17 56	10 08	2 20	10 08	17 56	18 09	10 19	2 28	10 19	18 09
66N	17 28	9 27	1 26	9 27	17 28	17 41	9 38	1 34	9 38	17 41	17 54	9 48	1 42	9 48	17 54
pc	17 19	9 10	1 00	9 10	17 19	17 32	9 20	1 08	9 20	17 32	17 45	9 30	1 16	9 30	17 45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h51m ARMC: 147°45' MC: 25Ω29°01					Sid.Time: 9h52m ARMC: 148°00' MC: 25Ω44°33					Sid.Time: 9h53m ARMC: 148°15' MC: 26Ω00°05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17 19	9 10	1 00	9 10	17 19	17 32	9 20	1 08	9 20	17 32	17 45	9 30	1 16	9 30	17 45
68N	16 56	8 23	29 50	8 23	16 56	17 09	8 33	29 58	8 33	17 09	17 21	8 43	0 05	8 43	17 21
69N	16 39	7 49	28 59	7 49	16 39	16 52	7 59	29 07	7 59	16 52	17 04	8 09	29 14	8 09	17 04
70N	16 21	7 14	28 07	7 14	16 21	16 34	7 24	28 14	7 24	16 34	16 47	7 34	28 21	7 34	16 47
71N	16 03	6 38	27 12	6 38	16 03	16 16	6 47	27 19	6 47	16 16	16 28	6 57	27 26	6 57	16 28
72N	15 44	6 00	26 15	6 00	15 44	15 57	6 09	26 22	6 09	15 57	16 09	6 19	26 28	6 19	16 09
73N	15 24	5 20	25 16	5 20	15 24	15 37	5 30	25 23	5 30	15 37	15 49	5 39	25 29	5 39	15 49
74N	15 04	4 39	24 15	4 39	15 04	15 16	4 49	24 21	4 49	15 16	15 29	4 58	24 27	4 58	15 29
75N	14 43	3 57	23 11	3 57	14 43	14 55	4 06	23 17	4 06	14 55	15 07	4 15	23 22	4 15	15 07
76N	14 20	3 12	22 04	3 12	14 20	14 33	3 21	22 09	3 21	14 33	14 45	3 30	22 15	3 30	14 45
77N	13 57	2 26	20 55	2 26	13 57	14 09	2 34	21 00	2 34	14 09	14 21	2 43	21 04	2 43	14 21
78N	13 33	1 38	19 42	1 38	13 33	13 45	1 46	19 47	1 46	13 45	13 57	1 54	19 51	1 54	13 57
79N	13 08	0 47	18 26	0 47	13 08	13 19	0 55	18 30	0 55	13 19	13 31	1 03	18 35	1 03	13 31
80N	12 41	29 54	17 07	29 54	12 41	12 53	0 02	17 11	0 02	12 53	13 05	0 10	17 14	0 10	13 05
81N	12 14	28 59	15 44	28 59	12 14	12 25	29 06	15 47	29 06	12 25	12 37	29 14	15 51	29 14	12 37
82N	11 45	28 01	14 17	28 01	11 45	11 56	28 08	14 20	28 08	11 56	12 07	28 15	14 23	28 15	12 07
83N	11 14	27 00	12 46	27 00	11 14	11 26	27 07	12 49	27 07	11 26	11 37	27 14	12 52	27 14	11 37
84N	10 43	25 57	11 11	25 57	10 43	10 54	26 04	11 13	26 04	10 54	11 05	26 10	11 16	26 10	11 05
85N	10 10	24 50	9 31	24 50	10 10	10 20	24 57	9 33	24 57	10 20	10 31	25 03	9 35	25 03	10 31
86N	9 35	23 41	7 47	23 41	9 35	9 46	23 47	7 49	23 47	9 46	9 56	23 53	7 50	23 53	9 56
87N	8 58	22 28	5 58	22 28	8 58	9 09	22 34	5 59	22 34	9 09	9 20	22 40	6 00	22 40	9 20
88N	8 20	21 12	4 04	21 12	8 20	8 31	21 18	4 05	21 18	8 31	8 41	21 23	4 05	21 23	8 41
89N	7 40	19 52	2 04	19 52	7 40	7 51	19 58	2 05	19 58	7 51	8 01	20 03	2 05	20 03	8 01
90N	6 59	18 29	0 00	18 29	6 59	7 09	18 34	0 00	18 34	7 09	7 20	18 40	0 00	18 40	7 20

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h54m ARMC: 148°30' MC: 26Ω15'37					Sid.Time: 9h55m ARMC: 148°45' MC: 26Ω31'11					Sid.Time: 9h56m ARMC: 149°00' MC: 26Ω46'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27 43	29 11	0 39	29 11	27 43	27 58	29 26	0 53	29 26	27 58	28 13	29 40	1 07	29 40	28 13
1N	27 36	28 57	0 18	28 57	27 36	27 51	29 11	0 32	29 11	27 51	28 06	29 26	0 46	29 26	28 06
2N	27 29	28 43	29 56	28 43	27 29	27 44	28 57	0 11	28 57	27 44	27 59	29 12	0 25	29 12	27 59
3N	27 22	28 29	29 36	28 29	27 22	27 37	28 43	29 50	28 43	27 37	27 52	28 58	0 04	28 58	27 52
4N	27 15	28 15	29 15	28 15	27 15	27 30	28 30	29 29	28 30	27 30	27 45	28 44	29 43	28 44	27 45
5N	27 08	28 01	28 54	28 01	27 08	27 23	28 16	29 08	28 16	27 23	27 38	28 30	29 22	28 30	27 38
6N	27 01	27 47	28 33	27 47	27 01	27 16	28 02	28 47	28 02	27 16	27 31	28 16	29 02	28 16	27 31
7N	26 54	27 34	28 13	27 34	26 54	27 09	27 48	28 27	27 48	27 09	27 24	28 03	28 41	28 03	27 24
8N	26 48	27 20	27 52	27 20	26 48	27 03	27 34	28 06	27 34	27 03	27 18	27 49	28 20	27 49	27 18
9N	26 41	27 06	27 32	27 06	26 41	26 56	27 21	27 46	27 21	26 56	27 11	27 35	28 00	27 35	27 11
10N	26 34	26 53	27 11	26 53	26 34	26 49	27 07	27 25	27 07	26 49	27 04	27 22	27 39	27 22	27 04
11N	26 27	26 39	26 51	26 39	26 27	26 42	26 53	27 05	26 53	26 42	26 57	27 08	27 19	27 08	26 57
12N	26 20	26 25	26 31	26 25	26 20	26 35	26 40	26 44	26 40	26 35	26 50	26 54	26 58	26 54	26 50
13N	26 14	26 12	26 10	26 12	26 14	26 28	26 26	26 24	26 26	26 28	26 43	26 41	26 38	26 41	26 43
14N	26 07	25 58	25 50	25 58	26 07	26 22	26 13	26 04	26 13	26 22	26 37	26 27	26 17	26 27	26 37
15N	26 00	25 45	25 30	25 45	26 00	26 15	25 59	25 43	25 59	26 15	26 30	26 13	25 57	26 13	26 30
16N	25 53	25 31	25 09	25 31	25 53	26 08	25 45	25 23	25 45	26 08	26 23	26 00	25 36	26 00	26 23
17N	25 46	25 18	24 49	25 18	25 46	26 01	25 32	25 02	25 32	26 01	26 16	25 46	25 16	25 46	26 16
18N	25 40	25 04	24 28	25 04	25 40	25 54	25 18	24 42	25 18	25 54	26 09	25 32	24 55	25 32	26 09
19N	25 33	24 50	24 08	24 50	25 33	25 48	25 04	24 21	25 04	25 48	26 02	25 18	24 35	25 18	26 02
20N	25 26	24 36	23 47	24 36	25 26	25 41	24 51	24 01	24 51	25 41	25 55	25 05	24 14	25 05	25 55
21N	25 19	24 23	23 27	24 23	25 19	25 34	24 37	23 40	24 37	25 34	25 49	24 51	23 53	24 51	25 49
22N	25 12	24 09	23 06	24 09	25 12	25 27	24 23	23 19	24 23	25 27	25 42	24 37	23 32	24 37	25 42
23N	25 05	23 55	22 45	23 55	25 05	25 20	24 09	22 58	24 09	25 20	25 35	24 23	23 11	24 23	25 35
24N	24 58	23 41	22 24	23 41	24 58	25 13	23 55	22 37	23 55	25 13	25 28	24 09	22 50	24 09	25 28
25N	24 51	23 27	22 03	23 27	24 51	25 06	23 41	22 16	23 41	25 06	25 20	23 55	22 29	23 55	25 20
26N	24 44	23 13	21 41	23 13	24 44	24 59	23 27	21 54	23 27	24 59	25 13	23 40	22 07	23 40	25 13
27N	24 37	22 58	21 20	22 58	24 37	24 51	23 12	21 33	23 12	24 51	25 06	23 26	21 46	23 26	25 06
28N	24 30	22 44	20 58	22 44	24 30	24 44	22 58	21 11	22 58	24 44	24 59	23 11	21 24	23 11	24 59
29N	24 22	22 30	20 37	22 30	24 22	24 37	22 43	20 49	22 43	24 37	24 52	22 57	21 02	22 57	24 52
30N	24 15	22 15	20 15	22 15	24 15	24 30	22 28	20 27	22 28	24 30	24 44	22 42	20 40	22 42	24 44
31N	24 08	22 00	19 53	22 00	24 08	24 22	22 14	20 05	22 14	24 22	24 37	22 27	20 18	22 27	24 37
32N	24 00	21 45	19 30	21 45	24 00	24 15	21 59	19 43	21 59	24 15	24 29	22 12	19 55	22 12	24 29
33N	23 53	21 30	19 08	21 30	23 53	24 07	21 44	19 20	21 44	24 07	24 22	21 57	19 32	21 57	24 22
34N	23 45	21 15	18 45	21 15	23 45	23 59	21 28	18 57	21 28	23 59	24 14	21 42	19 09	21 42	24 14
35N	23 37	20 59	18 21	20 59	23 37	23 52	21 13	18 34	21 13	23 52	24 06	21 26	18 46	21 26	24 06
36N	23 29	20 44	17 58	20 44	23 29	23 44	20 57	18 10	20 57	23 44	23 58	21 10	18 22	21 10	23 58
37N	23 22	20 28	17 34	20 28	23 22	23 36	20 41	17 46	20 41	23 36	23 50	20 54	17 58	20 54	23 50
38N	23 13	20 12	17 10	20 12	23 13	23 28	20 25	17 22	20 25	23 28	23 42	20 38	17 34	20 38	23 42
39N	23 05	19 56	16 46	19 56	23 05	23 20	20 09	16 58	20 09	23 20	23 34	20 22	17 10	20 22	23 34
40N	22 57	19 39	16 21	19 39	22 57	23 11	19 52	16 33	19 52	23 11	23 26	20 05	16 45	20 05	23 26
41N	22 49	19 22	15 56	19 22	22 49	23 03	19 35	16 07	19 35	23 03	23 17	19 48	16 19	19 48	23 17
42N	22 40	19 05	15 30	19 05	22 40	22 54	19 18	15 42	19 18	22 54	23 09	19 31	15 53	19 31	23 09
43N	22 31	18 48	15 04	18 48	22 31	22 46	19 01	15 16	19 01	22 46	23 00	19 14	15 27	19 14	23 00
44N	22 23	18 30	14 38	18 30	22 23	22 37	18 43	14 49	18 43	22 37	22 51	18 56	15 01	18 56	22 51
45N	22 14	18 12	14 11	18 12	22 14	22 28	18 25	14 22	18 25	22 28	22 42	18 38	14 33	18 38	22 42
46N	22 05	17 54	13 43	17 54	22 05	22 19	18 07	13 54	18 07	22 19	22 33	18 19	14 06	18 19	22 33
47N	21 55	17 35	13 15	17 35	21 55	22 09	17 48	13 26	17 48	22 09	22 23	18 00	13 37	18 00	22 23
48N	21 46	17 16	12 47	17 16	21 46	22 00	17 29	12 58	17 29	22 00	22 14	17 41	13 09	17 41	22 14
49N	21 36	16 57	12 18	16 57	21 36	21 50	17 09	12 28	17 09	21 50	22 04	17 22	12 39	17 22	22 04
50N	21 26	16 37	11 48	16 37	21 26	21 40	16 49	11 59	16 49	21 40	21 54	17 02	12 09	17 02	21 54
51N	21 16	16 17	11 17	16 17	21 16	21 30	16 29	11 28	16 29	21 30	21 44	16 41	11 39	16 41	21 44
52N	21 06	15 56	10 46	15 56	21 06	21 19	16 08	10 57	16 08	21 19	21 33	16 20	11 07	16 20	21 33
53N	20 55	15 35	10 14	15 35	20 55	21 09	15 47	10 25	15 47	21 09	21 22	15 59	10 35	15 59	21 22
54N	20 44	15 13	9 42	15 13	20 44	20 58	15 25	9 52	15 25	20 58	21 12	15 37	10 02	15 37	21 12
55N	20 33	14 51	9 08	14 51	20 33	20 47	15 02	9 18	15 02	20 47	21 00	15 14	9 28	15 14	21 00
56N	20 21	14 28	8 34	14 28	20 21	20 35	14 39	8 44	14 39	20 35	20 49	14 51	8 54	14 51	20 49
57N	20 10	14 04	7 59	14 04	20 10	20 23	14 16	8 08	14 16	20 23	20 37	14 27	8 18	14 27	20 37
58N	19 58	13 40	7 22	13 40	19 58	20 11	13 51	7 32	13 51	20 11	20 25	14 03	7 41	14 03	20 25
59N	19 45	13 15	6 45	13 15	19 45	19 59	13 27	6 54	13 27	19 59	20 12	13 38	7 04	13 38	20 12
60N	19 32	12 50	6 07	12 50	19 32	19 46	13 01	6 16	13 01	19 46	19 59	13 12	6 25	13 12	19 59
61N	19 19	12 23	5 27	12 23	19 19	19 33	12 34	5 36	12 34	19 33	19 46	12 46	5 45	12 46	19 46
62N	19 06	11 56	4 47	11 56	19 06	19 19	12 07	4 55	12 07	19 19	19 32	12 18	5 04	12 18	19 32
63N	18 52	11 28	4 05	11 28	18 52	19 05	11 39	4 13	11 39	19 05	19 18	11 50	4 22	11 50	19 18
64N	18 37	10 59	3 21	10 59	18 37	18 50	11 10	3 30	11 10	18 50	19 04	11 21	3 38	11 21	19 04
65N	18 22	10 29	2 36	10 29	18 22	18 35	10 40	2 45	10 40	18 35	18 48	10 51	2 53	10 51	18 48
66N	18 07	9 58	1 50	9 58	18 07	18 20	10 09	1 58	10 09	18 20	18 33	10 19	2 06	10 19	18 33
pc	17 58	9 41	1 23	9 41	17 58	18 11	9 51	1 31	9 51	18 11	18 24	10 02	1 39	10 02	18 24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h54m ARMC: 148°30' MC: 26♌15'37					Sid.Time: 9h55m ARMC: 148°45' MC: 26♌31'11					Sid.Time: 9h56m ARMC: 149°00' MC: 26♌46'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17 ൬ 58	9 ൧41	1 ൬23	9 ൪41	17 ൪58	18 ൬11	9 ൧51	1 ൬31	9 ൪51	18 ൪11	18 ൬24	10 ൧02	1 ൬39	10 ൪02	18 ൪24
68N	17 ൬34	8 ൧53	0 ൬13	8 ൪53	17 ൪34	17 ൬47	9 ൧04	0 ൬20	9 ൪04	17 ൪47	18 ൬00	9 ൧14	0 ൬28	9 ൪14	18 ൪00
69N	17 ൬17	8 ൧19	29 ൧21	8 ൪19	17 ൪17	17 ൬30	8 ൧29	29 ൧28	8 ൪29	17 ൪30	17 ൬43	8 ൧39	29 ൧36	8 ൪39	17 ൪43
70N	16 ൬59	7 ൧44	28 ൧28	7 ൪44	16 ൪59	17 ൬12	7 ൧53	28 ൧35	7 ൪53	17 ൪12	17 ൬25	8 ൧03	28 ൧42	8 ൪03	17 ൪25
71N	16 ൬41	7 ൧07	27 ൧32	7 ൪07	16 ൪41	16 ൬53	7 ൧16	27 ൧39	7 ൪16	16 ൪53	17 ൬06	7 ൧26	27 ൧46	7 ൪26	17 ൪06
72N	16 ൬22	6 ൧28	26 ൧35	6 ൪28	16 ൪22	16 ൬34	6 ൧38	26 ൧41	6 ൪38	16 ൪34	16 ൬47	6 ൧47	26 ൧48	6 ൪47	16 ൪47
73N	16 ൬02	5 ൧48	25 ൧35	5 ൪48	16 ൪02	16 ൬14	5 ൧58	25 ൧41	5 ൪58	16 ൪14	16 ൬27	6 ൧07	25 ൧47	6 ൪07	16 ൪27
74N	15 ൬41	5 ൧07	24 ൧33	5 ൪07	15 ൪41	15 ൬53	5 ൧16	24 ൧38	5 ൪16	15 ൪53	16 ൬06	5 ൧25	24 ൧44	5 ൪25	16 ൪06
75N	15 ൬19	4 ൧23	23 ൧28	4 ൪23	15 ൪19	15 ൬32	4 ൧32	23 ൧33	4 ൪32	15 ൪32	15 ൬44	4 ൧41	23 ൧39	4 ൪41	15 ൪44
76N	14 ൬57	3 ൧38	22 ൧20	3 ൪38	14 ൪57	15 ൬09	3 ൧47	22 ൧25	3 ൪47	15 ൪09	15 ൬21	3 ൧56	22 ൧30	3 ൪56	15 ൪21
77N	14 ൬33	2 ൧51	21 ൧09	2 ൪51	14 ൪33	14 ൬45	3 ൧00	21 ൧14	3 ൪00	14 ൪45	14 ൬57	3 ൧08	21 ൧19	3 ൪08	14 ൪57
78N	14 ൬09	2 ൧02	19 ൧56	2 ൪02	14 ൪09	14 ൬21	2 ൧10	20 ൧00	2 ൪10	14 ൪21	14 ൬32	2 ൧19	20 ൧05	2 ൪19	14 ൪32
79N	13 ൬43	1 ൧11	18 ൧39	1 ൪11	13 ൪43	13 ൬55	1 ൧19	18 ൧43	1 ൪19	13 ൪55	14 ൬07	1 ൧27	18 ൧47	1 ൪27	14 ൪07
80N	13 ൬16	0 ൧17	17 ൧18	0 ൪17	13 ൪16	13 ൬28	0 ൧25	17 ൧22	0 ൪25	13 ൪28	13 ൬39	0 ൧33	17 ൧26	0 ൪33	13 ൪39
81N	12 ൬48	29 ൬21	15 ൧54	29 ൬21	12 ൪48	13 ൬00	29 ൬29	15 ൧58	29 ൬29	13 ൪00	13 ൬11	29 ൬36	16 ൧01	29 ൬36	13 ൪11
82N	12 ൬19	28 ൬23	14 ൧26	28 ൬23	12 ൪19	12 ൬30	28 ൬30	14 ൧29	28 ൬30	12 ൪30	12 ൬42	28 ൬37	14 ൧32	28 ൬37	12 ൪42
83N	11 ൬48	27 ൬21	12 ൧54	27 ൬21	11 ൪48	11 ൬59	27 ൬28	12 ൧57	27 ൬28	11 ൪59	12 ൬11	27 ൬35	13 ൧00	27 ൬35	12 ൪11
84N	11 ൬16	26 ൬17	11 ൧18	26 ൬17	11 ൪16	11 ൬27	26 ൬24	11 ൧20	26 ൬24	11 ൪27	11 ൬38	26 ൬30	11 ൧23	26 ൬30	11 ൪38
85N	10 ൬42	25 ൬10	9 ൧37	25 ൬10	10 ൪42	10 ൬53	25 ൬16	9 ൧39	25 ൬16	10 ൪53	11 ൬05	25 ൬23	9 ൧41	25 ൬23	11 ൪05
86N	10 ൬07	24 ൬00	7 ൧52	24 ൬00	10 ൪07	10 ൬18	24 ൬06	7 ൧53	24 ൬06	10 ൪18	10 ൬29	24 ൬12	7 ൧55	24 ൬12	10 ൪29
87N	9 ൬31	22 ൬46	6 ൧01	22 ൬46	9 ൪31	9 ൬41	22 ൬52	6 ൧03	22 ൬52	9 ൪41	9 ൬52	22 ൬58	6 ൧04	22 ൬58	9 ൪52
88N	8 ൬52	21 ൬29	4 ൧06	21 ൬29	8 ൪52	9 ൬03	21 ൬35	4 ൧07	21 ൬35	9 ൪03	9 ൬13	21 ൬40	4 ൧07	21 ൬40	9 ൪13
89N	8 ൬12	20 ൬09	2 ൧05	20 ൬09	8 ൪12	8 ൬22	20 ൬14	2 ൧06	20 ൬14	8 ൪22	8 ൬33	20 ൬20	2 ൧06	20 ൬20	8 ൪33
90N	7 ൬30	18 ൬45	0 ൧00	18 ൬45	7 ൪30	7 ൬40	18 ൬50	0 ൧00	18 ൬50	7 ൪40	7 ൬51	18 ൬55	0 ൧00	18 ൬55	7 ൪51

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h57m ARMC: 149°15' MC: 27Ω02'20					Sid.Time: 9h58m ARMC: 149°30' MC: 27Ω17'55					Sid.Time: 9h59m ARMC: 149°45' MC: 27Ω33'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28 29	29 55	1 22	29 55	28 29	28 44	0 10	1 36	0 10	28 44	28 59	0 25	1 51	0 25	28 59
1N	28 21	29 41	1 01	29 41	28 21	28 37	29 56	1 15	29 56	28 37	28 52	0 10	1 29	0 10	28 52
2N	28 14	29 27	0 39	29 27	28 14	28 29	29 42	0 54	29 42	28 29	28 45	29 56	1 08	29 56	28 45
3N	28 07	29 13	0 18	29 13	28 07	28 22	29 27	0 32	29 27	28 22	28 38	29 42	0 47	29 42	28 38
4N	28 00	28 59	29 57	28 59	28 00	28 15	29 13	0 11	29 13	28 15	28 31	29 28	0 26	29 28	28 31
5N	27 53	28 45	29 36	28 45	27 53	28 08	29 00	29 51	29 00	28 08	28 24	29 14	0 05	29 14	28 24
6N	27 46	28 31	29 16	28 31	27 46	28 02	28 46	29 30	28 46	28 02	28 17	29 00	29 44	29 00	28 17
7N	27 40	28 17	28 55	28 17	27 40	27 55	28 32	29 09	28 32	27 55	28 10	28 46	29 23	28 46	28 10
8N	27 33	28 03	28 34	28 03	27 33	27 48	28 18	28 48	28 18	27 48	28 03	28 33	29 02	28 33	28 03
9N	27 26	27 50	28 14	27 50	27 26	27 41	28 04	28 28	28 04	27 41	27 56	28 19	28 42	28 19	27 56
10N	27 19	27 36	27 53	27 36	27 19	27 34	27 50	28 07	27 50	27 34	27 49	28 05	28 21	28 05	27 49
11N	27 12	27 22	27 33	27 22	27 12	27 27	27 37	27 46	27 37	27 27	27 42	27 51	28 00	27 51	27 42
12N	27 05	27 09	27 12	27 09	27 05	27 20	27 23	27 26	27 23	27 20	27 35	27 37	27 40	27 37	27 35
13N	26 58	26 55	26 52	26 55	26 58	27 13	27 09	27 05	27 09	27 13	27 28	27 24	27 19	27 24	27 28
14N	26 52	26 41	26 31	26 41	26 52	27 07	26 56	26 45	26 56	27 07	27 21	27 10	26 58	27 10	27 21
15N	26 45	26 28	26 11	26 28	26 45	27 00	26 42	26 24	26 42	27 00	27 15	26 56	26 38	26 56	27 15
16N	26 38	26 14	25 50	26 14	26 38	26 53	26 28	26 04	26 28	26 53	27 08	26 42	26 17	26 42	27 08
17N	26 31	26 00	25 29	26 00	26 31	26 46	26 14	25 43	26 14	26 46	27 01	26 29	25 56	26 29	27 01
18N	26 24	25 46	25 09	25 46	26 24	26 39	26 01	25 22	26 01	26 39	26 54	26 15	25 36	26 15	26 54
19N	26 17	25 33	24 48	25 33	26 17	26 32	25 47	25 01	25 47	26 32	26 47	26 01	25 15	26 01	26 47
20N	26 10	25 19	24 27	25 19	26 10	26 25	25 33	24 41	25 33	26 25	26 40	25 47	24 54	25 47	26 40
21N	26 03	25 05	24 06	25 05	26 03	26 18	25 19	24 20	25 19	26 18	26 33	25 33	24 33	25 33	26 33
22N	25 56	24 51	23 45	24 51	25 56	26 11	25 05	23 59	25 05	26 11	26 26	25 19	24 12	25 19	26 26
23N	25 49	24 37	23 24	24 37	25 49	26 04	24 51	23 37	24 51	26 04	26 19	25 05	23 51	25 05	26 19
24N	25 42	24 23	23 03	24 23	25 42	25 57	24 37	23 16	24 37	25 57	26 12	24 51	23 29	24 51	26 12
25N	25 35	24 08	22 42	24 08	25 35	25 50	24 22	22 55	24 22	25 50	26 05	24 36	23 08	24 36	26 05
26N	25 28	23 54	22 20	23 54	25 28	25 43	24 08	22 33	24 08	25 43	25 57	24 22	22 46	24 22	25 57
27N	25 21	23 40	21 59	23 40	25 21	25 35	23 54	22 12	23 54	25 35	25 50	24 07	22 24	24 07	25 50
28N	25 14	23 25	21 37	23 25	25 14	25 28	23 39	21 50	23 39	25 28	25 43	23 53	22 02	23 53	25 43
29N	25 06	23 11	21 15	23 11	25 06	25 21	23 24	21 28	23 24	25 21	25 35	23 38	21 40	23 38	25 35
30N	24 59	22 56	20 53	22 56	24 59	25 13	23 09	21 05	23 09	25 13	25 28	23 23	21 18	23 23	25 28
31N	24 51	22 41	20 30	22 41	24 51	25 06	22 54	20 43	22 54	25 06	25 20	23 08	20 55	23 08	25 20
32N	24 44	22 26	20 08	22 26	24 44	24 58	22 39	20 20	22 39	24 58	25 13	22 53	20 33	22 53	25 13
33N	24 36	22 10	19 45	22 10	24 36	24 51	22 24	19 57	22 24	24 51	25 05	22 37	20 10	22 37	25 05
34N	24 28	21 55	19 22	21 55	24 28	24 43	22 08	19 34	22 08	24 43	24 57	22 22	19 46	22 22	24 57
35N	24 21	21 39	18 58	21 39	24 21	24 35	21 53	19 10	21 53	24 35	24 50	22 06	19 23	22 06	24 50
36N	24 13	21 24	18 35	21 24	24 13	24 27	21 37	18 47	21 37	24 27	24 42	21 50	18 59	21 50	24 42
37N	24 05	21 08	18 11	21 08	24 05	24 19	21 21	18 23	21 21	24 19	24 34	21 34	18 35	21 34	24 34
38N	23 57	20 51	17 46	20 51	23 57	24 11	21 05	17 58	21 05	24 11	24 25	21 18	18 10	21 18	24 25
39N	23 48	20 35	17 21	20 35	23 48	24 03	20 48	17 33	20 48	24 03	24 17	21 01	17 45	21 01	24 17
40N	23 40	20 18	16 56	20 18	23 40	23 54	20 31	17 08	20 31	23 54	24 09	20 44	17 20	20 44	24 09
41N	23 32	20 01	16 31	20 01	23 32	23 46	20 14	16 43	20 14	23 46	24 00	20 27	16 54	20 27	24 00
42N	23 23	19 44	16 05	19 44	23 23	23 37	19 57	16 17	19 57	23 37	23 51	20 10	16 28	20 10	23 51
43N	23 14	19 26	15 39	19 26	23 14	23 28	19 39	15 50	19 39	23 28	23 43	19 52	16 02	19 52	23 43
44N	23 05	19 09	15 12	19 09	23 05	23 19	19 21	15 23	19 21	23 19	23 34	19 34	15 35	19 34	23 34
45N	22 56	18 50	14 45	18 50	22 56	23 10	19 03	14 56	19 03	23 10	23 24	19 16	15 07	19 16	23 24
46N	22 47	18 32	14 17	18 32	22 47	23 01	18 44	14 28	18 44	23 01	23 15	18 57	14 39	18 57	23 15
47N	22 37	18 13	13 48	18 13	22 37	22 51	18 26	14 00	18 26	22 51	23 06	18 38	14 11	18 38	23 06
48N	22 28	17 54	13 20	17 54	22 28	22 42	18 06	13 31	18 06	22 42	22 56	18 19	13 41	18 19	22 56
49N	22 18	17 34	12 50	17 34	22 18	22 32	17 46	13 01	17 46	22 32	22 46	17 59	13 12	17 59	22 46
50N	22 08	17 14	12 20	17 14	22 08	22 22	17 26	12 31	17 26	22 22	22 36	17 39	12 41	17 39	22 36
51N	21 58	16 53	11 49	16 53	21 58	22 11	17 06	12 00	17 06	22 11	22 25	17 18	12 10	17 18	22 25
52N	21 47	16 32	11 18	16 32	21 47	22 01	16 44	11 28	16 44	22 01	22 15	16 57	11 38	16 57	22 15
53N	21 36	16 11	10 45	16 11	21 36	21 50	16 23	10 56	16 23	21 50	22 04	16 35	11 06	16 35	22 04
54N	21 25	15 49	10 12	15 49	21 25	21 39	16 01	10 22	16 01	21 39	21 53	16 13	10 32	16 13	21 53
55N	21 14	15 26	9 38	15 26	21 14	21 28	15 38	9 48	15 38	21 28	21 41	15 50	9 58	15 50	21 41
56N	21 02	15 03	9 03	15 03	21 02	21 16	15 15	9 13	15 15	21 16	21 30	15 26	9 23	15 26	21 30
57N	20 50	14 39	8 28	14 39	20 50	21 04	14 51	8 37	14 51	21 04	21 18	15 02	8 47	15 02	21 18
58N	20 38	14 15	7 51	14 15	20 38	20 52	14 26	8 00	14 26	20 52	21 05	14 38	8 10	14 38	21 05
59N	20 26	13 49	7 13	13 49	20 26	20 39	14 01	7 22	14 01	20 39	20 53	14 12	7 32	14 12	20 53
60N	20 13	13 23	6 34	13 23	20 13	20 26	13 35	6 43	13 35	20 26	20 40	13 46	6 53	13 46	20 40
61N	19 59	12 57	5 54	12 57	19 59	20 13	13 08	6 03	13 08	20 13	20 26	13 19	6 12	13 19	20 26
62N	19 46	12 29	5 13	12 29	19 46	19 59	12 40	5 22	12 40	19 59	20 12	12 51	5 31	12 51	20 12
63N	19 31	12 01	4 30	12 01	19 31	19 45	12 12	4 39	12 12	19 45	19 58	12 23	4 48	12 23	19 58
64N	19 17	11 32	3 46	11 32	19 17	19 30	11 42	3 55	11 42	19 30	19 43	11 53	4 03	11 53	19 43
65N	19 02	11 01	3 01	11 01	19 02	19 15	11 12	3 09	11 12	19 15	19 28	11 23	3 17	11 23	19 28
66N	18 46	10 30	2 14	10 30	18 46	18 59	10 40	2 22	10 40	18 59	19 12	10 51	2 30	10 51	19 12
pc	18 37	10 12	1 47	10 12	18 37	18 50	10 22	1 55	10 22	18 50	19 03	10 33	2 03	10 33	19 03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 9h57m ARMC: 149°15' MC: 27Ω02'20					Sid.Time: 9h58m ARMC: 149°30' MC: 27Ω17'55					Sid.Time: 9h59m ARMC: 149°45' MC: 27Ω33'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18 7 37	10 12	1 14.47	10 12	18 37	18 7 50	10 12	1 14.55	10 12	18 50	19 7 03	10 12	2 14.03	10 12	19 03
68N	18 7 13	9 12	0 14.35	9 12	18 13	18 7 26	9 12	0 14.43	9 12	18 26	18 7 39	9 12	0 14.50	9 12	18 39
69N	17 7 56	8 12	29 12.43	8 12	17 56	18 7 08	8 12	29 12.50	8 12	18 08	18 7 21	9 12	29 12.57	9 12	18 21
70N	17 7 37	8 12	28 12.49	8 12	17 37	17 7 50	8 12	28 12.56	8 12	17 50	18 7 03	8 12	29 12.03	8 12	18 03
71N	17 7 19	7 12	27 12.52	7 12	17 19	17 7 31	7 12	27 12.59	7 12	17 31	17 7 44	7 12	28 12.06	7 12	17 44
72N	16 7 59	6 12	26 12.54	6 12	16 59	17 7 12	7 12	27 12.00	7 12	17 12	17 7 24	7 12	27 12.07	7 12	17 24
73N	16 7 39	6 12	25 12.53	6 12	16 39	16 7 51	6 12	25 12.59	6 12	16 51	17 7 04	6 12	26 12.06	6 12	17 04
74N	16 7 18	5 12	24 12.50	5 12	16 18	16 7 30	5 12	24 12.56	5 12	16 30	16 7 43	5 12	25 12.02	5 12	16 43
75N	15 7 56	4 12	23 12.44	4 12	15 56	16 7 08	4 12	23 12.50	4 12	16 08	16 7 20	5 12	23 12.55	5 12	16 20
76N	15 7 33	4 12	22 12.36	4 12	15 33	15 7 45	4 12	22 12.41	4 12	15 45	15 7 57	4 12	22 12.46	4 12	15 57
77N	15 7 09	3 12	21 12.24	3 12	15 09	15 7 21	3 12	21 12.29	3 12	15 21	15 7 33	3 12	21 12.34	3 12	15 33
78N	14 7 44	2 12	20 12.09	2 12	14 44	14 7 56	2 12	20 12.14	2 12	14 56	15 7 08	2 12	20 12.18	2 12	15 08
79N	14 7 18	1 12	18 12.51	1 12	14 18	14 7 30	1 12	18 12.55	1 12	14 30	14 7 42	1 12	19 12.00	1 12	14 42
80N	13 7 51	0 12	17 12.40	0 12	13 51	14 7 03	0 12	17 12.34	0 12	14 03	14 7 14	0 12	17 12.37	0 12	14 14
81N	13 7 23	29 12	16 12.05	29 12	13 23	13 7 34	29 12	16 12.08	29 12	13 34	13 7 46	29 12	16 12.11	29 12	13 46
82N	12 7 53	28 12	14 12.35	28 12	12 53	13 7 04	28 12	14 12.39	28 12	13 04	13 7 16	28 12	14 12.42	28 12	13 16
83N	12 7 22	27 12	13 12.02	27 12	12 22	12 7 33	27 12	13 12.05	27 12	12 33	12 7 45	27 12	13 12.08	27 12	12 45
84N	11 7 50	26 12	11 12.25	26 12	11 50	12 7 01	26 12	11 12.27	26 12	12 01	12 7 12	26 12	11 12.29	26 12	12 12
85N	11 7 16	25 12	9 12.43	25 12	11 16	11 7 27	25 12	9 12.45	25 12	11 27	11 7 38	25 12	9 12.47	25 12	11 38
86N	10 7 40	24 12	7 12.56	24 12	10 40	10 7 51	24 12	7 12.58	24 12	10 51	11 7 02	24 12	7 12.59	24 12	11 02
87N	10 7 03	23 12	6 12.05	23 12	10 03	10 7 14	23 12	6 12.06	23 12	10 14	10 7 24	23 12	6 12.07	23 12	10 24
88N	9 7 24	21 12	4 12.08	21 12	9 24	9 7 35	21 12	4 12.09	21 12	9 35	9 7 45	21 12	4 12.10	21 12	9 45
89N	8 7 43	20 12	2 12.06	20 12	8 43	8 7 54	20 12	2 12.07	20 12	8 54	9 7 04	20 12	2 12.07	20 12	9 04
90N	8 7 01	19 12	0 12.00	19 12	8 01	8 7 11	19 12	0 12.00	19 12	8 11	8 7 22	19 12	0 12.00	19 12	8 22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h00m ARMC: 150°00' MC: 27Ω49°07					Sid.Time: 10h01m ARMC: 150°15' MC: 28Ω04°45					Sid.Time: 10h02m ARMC: 150°30' MC: 28Ω20°23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29 14	0 39	2 05	0 39	29 14	29 29	0 54	2 19	0 54	29 29	29 44	1 09	2 34	1 09	29 44
1N	29 07	0 25	1 43	0 25	29 07	29 22	0 40	1 58	0 40	29 22	29 37	0 55	2 12	0 55	29 37
2N	29 00	0 11	1 22	0 11	29 00	29 15	0 26	1 36	0 26	29 15	29 30	0 40	1 51	0 40	29 30
3N	28 53	29 57	1 01	29 57	28 53	29 08	0 11	1 15	0 11	29 08	29 23	0 26	1 29	0 26	29 23
4N	28 46	29 43	0 40	29 43	28 46	29 01	29 57	0 54	29 57	29 01	29 16	0 12	1 08	0 12	29 16
5N	28 39	29 29	0 19	29 29	28 39	28 54	29 43	0 33	29 43	28 54	29 09	29 58	0 47	29 58	29 09
6N	28 32	29 15	29 58	29 15	28 32	28 47	29 29	0 12	29 29	28 47	29 02	29 44	0 26	29 44	29 02
7N	28 25	29 01	29 37	29 01	28 25	28 40	29 15	29 51	29 15	28 40	28 55	29 30	0 05	29 30	28 55
8N	28 18	28 47	29 16	28 47	28 18	28 33	29 02	29 30	29 02	28 33	28 48	29 16	29 44	29 16	28 48
9N	28 11	28 33	28 55	28 33	28 11	28 26	28 48	29 09	28 48	28 26	28 41	29 02	29 23	29 02	28 41
10N	28 04	28 19	28 35	28 19	28 04	28 19	28 34	28 49	28 34	28 19	28 34	28 48	29 03	28 48	28 34
11N	27 57	28 06	28 14	28 06	27 57	28 12	28 20	28 28	28 20	28 12	28 27	28 34	28 42	28 34	28 27
12N	27 50	27 52	27 53	27 52	27 50	28 05	28 06	28 07	28 06	28 05	28 20	28 21	28 21	28 21	28 20
13N	27 43	27 38	27 33	27 38	27 43	27 58	27 52	27 46	27 52	27 58	28 13	28 07	28 00	28 07	28 13
14N	27 36	27 24	27 12	27 24	27 36	27 51	27 39	27 26	27 39	27 51	28 06	27 53	27 39	27 53	28 06
15N	27 30	27 10	26 51	27 10	27 30	27 44	27 25	27 05	27 25	27 44	27 59	27 39	27 19	27 39	27 59
16N	27 23	26 57	26 31	26 57	27 23	27 38	27 11	26 44	27 11	27 38	27 53	27 25	26 58	27 25	27 53
17N	27 16	26 43	26 10	26 43	27 16	27 31	26 57	26 23	26 57	27 31	27 46	27 11	26 37	27 11	27 46
18N	27 09	26 29	25 49	26 29	27 09	27 24	26 43	26 02	26 43	27 24	27 39	26 57	26 16	26 57	27 39
19N	27 02	26 15	25 28	26 15	27 02	27 17	26 29	25 42	26 29	27 17	27 32	26 43	25 55	26 43	27 32
20N	26 55	26 01	25 07	26 01	26 55	27 10	26 15	25 21	26 15	27 10	27 25	26 29	25 34	26 29	27 25
21N	26 48	25 47	24 46	25 47	26 48	27 03	26 01	24 59	26 01	27 03	27 17	26 15	25 13	26 15	27 17
22N	26 41	25 33	24 25	25 33	26 41	26 56	25 47	24 38	25 47	26 56	27 10	26 01	24 51	26 01	27 10
23N	26 34	25 19	24 04	25 19	26 34	26 48	25 33	24 17	25 33	26 48	27 03	25 47	24 30	25 47	27 03
24N	26 27	25 04	23 42	25 04	26 27	26 41	25 18	23 55	25 18	26 41	26 56	25 32	24 08	25 32	26 56
25N	26 19	24 50	23 21	24 50	26 19	26 34	25 04	23 34	25 04	26 34	26 49	25 18	23 47	25 18	26 49
26N	26 12	24 36	22 59	24 36	26 12	26 27	24 49	23 12	24 49	26 27	26 42	25 03	23 25	25 03	26 42
27N	26 05	24 21	22 37	24 21	26 05	26 20	24 35	22 50	24 35	26 20	26 34	24 49	23 03	24 49	26 34
28N	25 58	24 06	22 15	24 06	25 58	26 12	24 20	22 28	24 20	26 12	26 27	24 34	22 41	24 34	26 27
29N	25 50	23 52	21 53	23 52	25 50	26 05	24 05	22 06	24 05	26 05	26 19	24 19	22 19	24 19	26 19
30N	25 43	23 37	21 31	23 37	25 43	25 57	23 50	21 43	23 50	25 57	26 12	24 04	21 56	24 04	26 12
31N	25 35	23 22	21 08	23 22	25 35	25 50	23 35	21 21	23 35	25 50	26 04	23 49	21 33	23 49	26 04
32N	25 27	23 06	20 45	23 06	25 27	25 42	23 20	20 58	23 20	25 42	25 57	23 33	21 10	23 33	25 57
33N	25 20	22 51	20 22	22 51	25 20	25 34	23 04	20 34	23 04	25 34	25 49	23 18	20 47	23 18	25 49
34N	25 12	22 35	19 59	22 35	25 12	25 27	22 49	20 11	22 49	25 27	25 41	23 02	20 23	23 02	25 41
35N	25 04	22 20	19 35	22 20	25 04	25 19	22 33	19 47	22 33	25 19	25 33	22 46	20 00	22 46	25 33
36N	24 56	22 04	19 11	22 04	24 56	25 11	22 17	19 23	22 17	25 11	25 25	22 30	19 35	22 30	25 25
37N	24 48	21 47	18 47	21 47	24 48	25 02	22 01	18 59	22 01	25 02	25 17	22 14	19 11	22 14	25 17
38N	24 40	21 31	18 22	21 31	24 40	24 54	21 44	18 34	21 44	24 54	25 09	21 57	18 46	21 57	25 09
39N	24 31	21 14	17 57	21 14	24 31	24 46	21 27	18 09	21 27	24 46	25 00	21 41	18 21	21 41	25 00
40N	24 23	20 57	17 32	20 57	24 23	24 37	21 10	17 44	21 10	24 37	24 52	21 24	17 55	21 24	24 52
41N	24 14	20 40	17 06	20 40	24 14	24 29	20 53	17 18	20 53	24 29	24 43	21 06	17 29	21 06	24 43
42N	24 06	20 23	16 40	20 23	24 06	24 20	20 36	16 51	20 36	24 20	24 34	20 49	17 03	20 49	24 34
43N	23 57	20 05	16 13	20 05	23 57	24 11	20 18	16 25	20 18	24 11	24 25	20 31	16 36	20 31	24 25
44N	23 48	19 47	15 46	19 47	23 48	24 02	20 00	15 57	20 00	24 02	24 16	20 13	16 09	20 13	24 16
45N	23 39	19 29	15 18	19 29	23 39	23 53	19 41	15 30	19 41	23 53	24 07	19 54	15 41	19 54	24 07
46N	23 29	19 10	14 50	19 10	23 29	23 43	19 22	15 02	19 22	23 43	23 57	19 35	15 13	19 35	23 57
47N	23 20	18 51	14 22	18 51	23 20	23 34	19 03	14 33	19 03	23 34	23 48	19 16	14 44	19 16	23 48
48N	23 10	18 31	13 52	18 31	23 10	23 24	18 44	14 03	18 44	23 24	23 38	18 56	14 14	18 56	23 38
49N	23 00	18 11	13 23	18 11	23 00	23 14	18 24	13 33	18 24	23 14	23 28	18 36	13 44	18 36	23 28
50N	22 50	17 51	12 52	17 51	22 50	23 04	18 03	13 03	18 03	23 04	23 18	18 16	13 13	18 16	23 18
51N	22 39	17 30	12 21	17 30	22 39	22 53	17 42	12 31	17 42	22 53	23 07	17 55	12 42	17 55	23 07
52N	22 29	17 09	11 49	17 09	22 29	22 43	17 21	11 59	17 21	22 43	22 56	17 33	12 10	17 33	22 56
53N	22 18	16 47	11 16	16 47	22 18	22 32	16 59	11 26	16 59	22 32	22 45	17 11	11 37	17 11	22 45
54N	22 07	16 25	10 43	16 25	22 07	22 20	16 37	10 53	16 37	22 20	22 34	16 49	11 03	16 49	22 34
55N	21 55	16 02	10 08	16 02	21 55	22 09	16 14	10 18	16 14	22 09	22 23	16 25	10 28	16 25	22 23
56N	21 43	15 38	9 33	15 38	21 43	21 57	15 50	9 43	15 50	21 57	22 11	16 02	9 53	16 02	22 11
57N	21 31	15 14	8 57	15 14	21 31	21 45	15 26	9 06	15 26	21 45	21 59	15 37	9 16	15 37	21 59
58N	21 19	14 49	8 19	14 49	21 19	21 32	15 01	8 29	15 01	21 32	21 46	15 12	8 38	15 12	21 46
59N	21 06	14 24	7 41	14 24	21 06	21 20	14 35	7 50	14 35	21 20	21 33	14 47	8 00	14 47	21 33
60N	20 53	13 57	7 02	13 57	20 53	21 06	14 09	7 11	14 09	21 06	21 20	14 20	7 20	14 20	21 20
61N	20 39	13 30	6 21	13 30	20 39	20 53	13 41	6 30	13 41	20 53	21 06	13 53	6 39	13 53	21 06
62N	20 26	13 02	5 39	13 02	20 26	20 39	13 13	5 48	13 13	20 39	20 52	13 25	5 57	13 25	20 52
63N	20 11	12 34	4 56	12 34	20 11	20 24	12 45	5 05	12 45	20 24	20 38	12 55	5 13	12 55	20 38
64N	19 56	12 04	4 12	12 04	19 56	20 09	12 15	4 20	12 15	20 09	20 23	12 25	4 28	12 25	20 23
65N	19 41	11 33	3 25	11 33	19 41	19 54	11 44	3 34	11 44	19 54	20 07	11 54	3 42	11 54	20 07
66N	19 25	11 01	2 38	11 01	19 25	19 38	11 12	2 46	11 12	19 38	19 51	11 22	2 54	11 22	19 51
pc	19 16	10 43	2 10	10 43	19 16	19 29	10 54	2 18	10 54	19 29	19 42	11 04	2 26	11 04	19 42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h00m ARMC: 150°00' MC: 27Ω49'07					Sid.Time: 10h01m ARMC: 150°15' MC: 28Ω04'45					Sid.Time: 10h02m ARMC: 150°30' MC: 28Ω20'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19 16	10 43	2 10	10 43	19 16	19 29	10 54	2 18	10 54	19 29	19 42	11 04	2 26	11 04	19 42
68N	18 52	9 55	0 57	9 55	18 52	19 04	10 05	1 05	10 05	19 04	19 17	10 15	1 12	10 15	19 17
69N	18 34	9 19	0 04	9 19	18 34	18 47	9 29	0 12	9 29	18 47	19 00	9 39	0 19	9 39	19 00
70N	18 16	8 43	29 10	8 43	18 16	18 28	8 52	29 17	8 52	18 28	18 41	9 02	29 23	9 02	18 41
71N	17 57	8 05	28 13	8 05	17 57	18 09	8 14	28 19	8 14	18 09	18 22	8 24	28 26	8 24	18 22
72N	17 37	7 25	27 13	7 25	17 37	17 49	7 35	27 20	7 35	17 49	18 02	7 44	27 26	7 44	18 02
73N	17 16	6 44	26 12	6 44	17 16	17 29	6 53	26 18	6 53	17 29	17 41	7 03	26 24	7 03	17 41
74N	16 55	6 01	25 08	6 01	16 55	17 07	6 10	25 13	6 10	17 07	17 20	6 19	25 19	6 19	17 20
75N	16 33	5 17	24 01	5 17	16 33	16 45	5 26	24 06	5 26	16 45	16 57	5 34	24 12	5 34	16 57
76N	16 09	4 30	22 51	4 30	16 09	16 22	4 39	22 56	4 39	16 22	16 34	4 48	23 01	4 48	16 34
77N	15 45	3 42	21 39	3 42	15 45	15 57	3 50	21 43	3 50	15 57	16 09	3 59	21 48	3 59	16 09
78N	15 20	2 51	20 23	2 51	15 20	15 32	3 00	20 27	3 00	15 32	15 44	3 08	20 32	3 08	15 44
79N	14 54	1 59	19 04	1 59	14 54	15 05	2 07	19 08	2 07	15 05	15 17	2 15	19 12	2 15	15 17
80N	14 26	1 04	17 41	1 04	14 26	14 38	1 11	17 45	1 11	14 38	14 49	1 19	17 49	1 19	14 49
81N	13 57	0 06	16 15	0 06	13 57	14 09	0 14	16 18	0 14	14 09	14 20	0 21	16 22	0 21	14 20
82N	13 27	29 06	14 45	29 06	13 27	13 39	29 13	14 48	29 13	13 39	13 50	29 20	14 51	29 20	13 50
83N	12 56	28 03	13 10	28 03	12 56	13 07	28 10	13 13	28 10	13 07	13 18	28 17	13 16	28 17	13 18
84N	12 23	26 57	11 32	26 57	12 23	12 34	27 04	11 34	27 04	12 34	12 45	27 11	11 36	27 11	12 45
85N	11 49	25 49	9 48	25 49	11 49	12 00	25 55	9 50	25 55	12 00	12 11	26 01	9 52	26 01	12 11
86N	11 13	24 37	8 01	24 37	11 13	11 24	24 43	8 02	24 43	11 24	11 34	24 49	8 04	24 49	11 34
87N	10 35	23 22	6 08	23 22	10 35	10 46	23 27	6 09	23 27	10 46	10 57	23 33	6 10	23 33	10 57
88N	9 56	22 03	4 10	22 03	9 56	10 07	22 09	4 11	22 09	10 07	10 17	22 14	4 12	22 14	10 17
89N	9 15	20 41	2 08	20 41	9 15	9 25	20 47	2 08	20 47	9 25	9 36	20 52	2 08	20 52	9 36
90N	8 32	19 16	0 00	19 16	8 32	8 43	19 21	0 00	19 21	8 43	8 53	19 26	0 00	19 26	8 53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h03m ARMC: 150°45' MC: 28Ω36°01					Sid.Time: 10h04m ARMC: 151°00' MC: 28Ω51°40					Sid.Time: 10h05m ARMC: 151°15' MC: 29Ω07°20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0Ω00	1Ω24	2Ω48	1Ω24	0Ω00	0Ω15	1Ω38	3Ω02	1Ω38	0Ω15	0Ω30	1Ω53	3Ω16	1Ω53	0Ω30
1N	29Ω52	1Ω09	2Ω26	1Ω09	29Ω52	0Ω08	1Ω24	2Ω41	1Ω24	0Ω08	0Ω23	1Ω39	2Ω55	1Ω39	0Ω23
2N	29Ω45	0Ω55	2Ω05	0Ω55	29Ω45	0Ω00	1Ω10	2Ω19	1Ω10	0Ω00	0Ω16	1Ω24	2Ω33	1Ω24	0Ω16
3N	29Ω38	0Ω41	1Ω43	0Ω41	29Ω38	29Ω53	0Ω55	1Ω58	0Ω55	29Ω53	0Ω08	1Ω10	2Ω12	1Ω10	0Ω08
4N	29Ω31	0Ω27	1Ω22	0Ω27	29Ω31	29Ω46	0Ω41	1Ω36	0Ω41	29Ω46	0Ω01	0Ω56	1Ω51	0Ω56	0Ω01
5N	29Ω24	0Ω13	1Ω01	0Ω13	29Ω24	29Ω39	0Ω27	1Ω15	0Ω27	29Ω39	29Ω54	0Ω42	1Ω29	0Ω42	29Ω54
6N	29Ω17	29Ω59	0Ω40	29Ω59	29Ω17	29Ω32	0Ω13	0Ω54	0Ω13	29Ω32	29Ω47	0Ω28	1Ω08	0Ω28	29Ω47
7N	29Ω10	29Ω45	0Ω19	29Ω45	29Ω10	29Ω25	29Ω59	0Ω33	29Ω59	29Ω25	29Ω40	0Ω14	0Ω47	0Ω14	29Ω40
8N	29Ω03	29Ω31	29Ω58	29Ω31	29Ω03	29Ω18	29Ω45	0Ω12	29Ω45	29Ω18	29Ω33	0Ω00	0Ω26	0Ω00	29Ω33
9N	28Ω56	29Ω17	29Ω37	29Ω17	28Ω56	29Ω11	29Ω31	29Ω51	29Ω31	29Ω11	29Ω26	29Ω46	0Ω05	29Ω46	29Ω26
10N	28Ω49	29Ω03	29Ω16	29Ω03	28Ω49	29Ω04	29Ω17	29Ω30	29Ω17	29Ω04	29Ω19	29Ω32	29Ω44	29Ω32	29Ω19
11N	28Ω42	28Ω49	28Ω56	28Ω49	28Ω42	28Ω57	29Ω03	29Ω09	29Ω03	28Ω57	29Ω12	29Ω18	29Ω23	29Ω18	29Ω12
12N	28Ω35	28Ω35	28Ω35	28Ω35	28Ω35	28Ω50	28Ω49	28Ω48	28Ω49	28Ω50	29Ω05	29Ω04	29Ω02	29Ω04	29Ω05
13N	28Ω28	28Ω21	28Ω14	28Ω21	28Ω28	28Ω43	28Ω35	28Ω28	28Ω35	28Ω43	28Ω58	28Ω50	28Ω41	28Ω50	28Ω58
14N	28Ω21	28Ω07	27Ω53	28Ω07	28Ω21	28Ω36	28Ω22	28Ω07	28Ω22	28Ω36	28Ω51	28Ω36	28Ω20	28Ω36	28Ω51
15N	28Ω14	27Ω53	27Ω32	27Ω53	28Ω14	28Ω29	28Ω08	27Ω46	28Ω08	28Ω29	28Ω44	28Ω22	27Ω59	28Ω22	28Ω44
16N	28Ω07	27Ω39	27Ω11	27Ω39	28Ω07	28Ω22	27Ω54	27Ω25	27Ω54	28Ω22	28Ω37	28Ω08	27Ω38	28Ω08	28Ω37
17N	28Ω00	27Ω25	26Ω50	27Ω25	28Ω00	28Ω15	27Ω40	27Ω04	27Ω40	28Ω15	28Ω30	27Ω54	27Ω17	27Ω54	28Ω30
18N	27Ω53	27Ω11	26Ω29	27Ω11	27Ω53	28Ω08	27Ω26	26Ω43	27Ω26	28Ω08	28Ω23	27Ω40	26Ω56	27Ω40	28Ω23
19N	27Ω46	26Ω57	26Ω08	26Ω57	27Ω46	28Ω01	27Ω12	26Ω22	27Ω12	28Ω01	28Ω16	27Ω26	26Ω35	27Ω26	28Ω16
20N	27Ω39	26Ω43	25Ω47	26Ω43	27Ω39	27Ω54	26Ω57	26Ω00	26Ω57	27Ω54	28Ω09	27Ω11	26Ω14	27Ω11	28Ω09
21N	27Ω32	26Ω29	25Ω26	26Ω29	27Ω32	27Ω47	26Ω43	25Ω39	26Ω43	27Ω47	28Ω02	26Ω57	25Ω52	26Ω57	28Ω02
22N	27Ω25	26Ω15	25Ω05	26Ω15	27Ω25	27Ω40	26Ω29	25Ω18	26Ω29	27Ω40	27Ω55	26Ω43	25Ω31	26Ω43	27Ω55
23N	27Ω18	26Ω01	24Ω43	26Ω01	27Ω18	27Ω33	26Ω15	24Ω56	26Ω15	27Ω33	27Ω48	26Ω29	25Ω09	26Ω29	27Ω48
24N	27Ω11	25Ω46	24Ω22	25Ω46	27Ω11	27Ω26	26Ω00	24Ω35	26Ω00	27Ω26	27Ω40	26Ω14	24Ω48	26Ω14	27Ω40
25N	27Ω04	25Ω32	24Ω00	25Ω32	27Ω04	27Ω18	25Ω46	24Ω13	25Ω46	27Ω18	27Ω33	25Ω59	24Ω26	25Ω59	27Ω33
26N	26Ω56	25Ω17	23Ω38	25Ω17	26Ω56	27Ω11	25Ω31	23Ω51	25Ω31	27Ω11	27Ω26	25Ω45	24Ω04	25Ω45	27Ω26
27N	26Ω49	25Ω02	23Ω16	25Ω02	26Ω49	27Ω04	25Ω16	23Ω29	25Ω16	27Ω04	27Ω18	25Ω30	23Ω42	25Ω30	27Ω18
28N	26Ω42	24Ω48	22Ω54	24Ω48	26Ω42	26Ω56	25Ω01	23Ω06	25Ω01	26Ω56	27Ω11	25Ω15	23Ω19	25Ω15	27Ω11
29N	26Ω34	24Ω33	22Ω31	24Ω33	26Ω34	26Ω49	24Ω46	22Ω44	24Ω46	26Ω49	27Ω03	25Ω00	22Ω57	25Ω00	27Ω03
30N	26Ω27	24Ω18	22Ω09	24Ω18	26Ω27	26Ω41	24Ω31	22Ω21	24Ω31	26Ω41	26Ω56	24Ω45	22Ω34	24Ω45	26Ω56
31N	26Ω19	24Ω02	21Ω46	24Ω02	26Ω19	26Ω34	24Ω16	21Ω58	24Ω16	26Ω34	26Ω48	24Ω30	22Ω11	24Ω30	26Ω48
32N	26Ω11	23Ω47	21Ω23	23Ω47	26Ω11	26Ω26	24Ω00	21Ω35	24Ω00	26Ω26	26Ω40	24Ω14	21Ω48	24Ω14	26Ω40
33N	26Ω03	23Ω31	20Ω59	23Ω31	26Ω03	26Ω18	23Ω45	21Ω12	23Ω45	26Ω18	26Ω33	23Ω58	21Ω24	23Ω58	26Ω33
34N	25Ω56	23Ω16	20Ω36	23Ω16	25Ω56	26Ω10	23Ω29	20Ω48	23Ω29	26Ω10	26Ω25	23Ω43	21Ω00	23Ω43	26Ω25
35N	25Ω48	23Ω00	20Ω12	23Ω00	25Ω48	26Ω02	23Ω13	20Ω24	23Ω13	26Ω02	26Ω17	23Ω26	20Ω36	23Ω26	26Ω17
36N	25Ω40	22Ω44	19Ω48	22Ω44	25Ω40	25Ω54	22Ω57	20Ω00	22Ω57	25Ω54	26Ω09	23Ω10	20Ω12	23Ω10	26Ω09
37N	25Ω31	22Ω27	19Ω23	22Ω27	25Ω31	25Ω46	22Ω40	19Ω35	22Ω40	25Ω46	26Ω00	22Ω54	19Ω47	22Ω54	26Ω00
38N	25Ω23	22Ω11	18Ω58	22Ω11	25Ω23	25Ω37	22Ω24	19Ω10	22Ω24	25Ω37	25Ω52	22Ω37	19Ω22	22Ω37	25Ω52
39N	25Ω15	21Ω54	18Ω33	21Ω54	25Ω15	25Ω29	22Ω07	18Ω45	22Ω07	25Ω29	25Ω43	22Ω20	18Ω57	22Ω20	25Ω43
40N	25Ω06	21Ω37	18Ω07	21Ω37	25Ω06	25Ω20	21Ω50	18Ω19	21Ω50	25Ω20	25Ω35	22Ω03	18Ω31	22Ω03	25Ω35
41N	24Ω57	21Ω19	17Ω41	21Ω19	24Ω57	25Ω12	21Ω32	17Ω53	21Ω32	25Ω12	25Ω26	21Ω45	18Ω05	21Ω45	25Ω26
42N	24Ω49	21Ω02	17Ω15	21Ω02	24Ω49	25Ω03	21Ω15	17Ω26	21Ω15	25Ω03	25Ω17	21Ω28	17Ω38	21Ω28	25Ω17
43N	24Ω40	20Ω44	16Ω48	20Ω44	24Ω40	24Ω54	20Ω57	16Ω59	20Ω57	24Ω54	25Ω08	21Ω09	17Ω11	21Ω09	25Ω08
44N	24Ω30	20Ω25	16Ω20	20Ω25	24Ω30	24Ω45	20Ω38	16Ω32	20Ω38	24Ω45	24Ω59	20Ω51	16Ω43	20Ω51	24Ω59
45N	24Ω21	20Ω07	15Ω52	20Ω07	24Ω21	24Ω35	20Ω19	16Ω04	20Ω19	24Ω35	24Ω50	20Ω32	16Ω15	20Ω32	24Ω50
46N	24Ω12	19Ω48	15Ω24	19Ω48	24Ω12	24Ω26	20Ω00	15Ω35	20Ω00	24Ω26	24Ω50	20Ω13	15Ω46	20Ω13	24Ω50
47N	24Ω02	19Ω28	14Ω55	19Ω28	24Ω02	24Ω16	19Ω41	15Ω06	19Ω41	24Ω16	24Ω30	19Ω54	15Ω17	19Ω54	24Ω30
48N	23Ω52	19Ω09	14Ω25	19Ω09	23Ω52	24Ω06	19Ω21	14Ω36	19Ω21	24Ω06	24Ω20	19Ω34	14Ω47	19Ω34	24Ω20
49N	23Ω42	18Ω48	13Ω55	18Ω48	23Ω42	23Ω56	19Ω01	14Ω06	19Ω01	23Ω56	24Ω10	19Ω13	14Ω17	19Ω13	24Ω10
50N	23Ω32	18Ω28	13Ω24	18Ω28	23Ω32	23Ω46	18Ω40	13Ω35	18Ω40	23Ω46	24Ω00	18Ω53	13Ω45	18Ω53	24Ω00
51N	23Ω21	18Ω07	12Ω52	18Ω07	23Ω21	23Ω35	18Ω19	13Ω03	18Ω19	23Ω35	23Ω49	18Ω31	13Ω14	18Ω31	23Ω49
52N	23Ω10	17Ω45	12Ω20	17Ω45	23Ω10	23Ω24	17Ω57	12Ω30	17Ω57	23Ω24	23Ω38	18Ω10	12Ω41	18Ω10	23Ω38
53N	22Ω59	17Ω23	11Ω47	17Ω23	22Ω59	23Ω13	17Ω35	11Ω57	17Ω35	23Ω13	23Ω27	17Ω47	12Ω07	17Ω47	23Ω27
54N	22Ω48	17Ω00	11Ω13	17Ω00	22Ω48	23Ω02	17Ω12	11Ω23	17Ω12	23Ω02	23Ω16	17Ω24	11Ω33	17Ω24	23Ω16
55N	22Ω36	16Ω37	10Ω38	16Ω37	22Ω36	22Ω50	16Ω49	10Ω48	16Ω49	22Ω50	23Ω04	17Ω01	10Ω58	17Ω01	23Ω04
56N	22Ω24	16Ω13	10Ω02	16Ω13	22Ω24	22Ω38	16Ω25	10Ω12	16Ω25	22Ω38	22Ω52	16Ω37	10Ω22	16Ω37	22Ω52
57N	22Ω12	15Ω49	9Ω26	15Ω49	22Ω12	22Ω26	16Ω01	9Ω35	16Ω01	22Ω26	22Ω40	16Ω12	9Ω45	16Ω12	22Ω40
58N	22Ω00	15Ω24	8Ω48	15Ω24	22Ω00	22Ω13	15Ω35	8Ω57	15Ω35	22Ω13	22Ω27	15Ω47	9Ω07	15Ω47	22Ω27
59N	21Ω47	14Ω58	8Ω09	14Ω58	21Ω47	22Ω00	15Ω09	8Ω18	15Ω09	22Ω00	22Ω14	15Ω21	8Ω28	15Ω21	22Ω14
60N	21Ω33	14Ω31	7Ω29	14Ω31	21Ω33	21Ω47	14Ω43	7Ω38	14Ω43	21Ω47	22Ω00	14Ω54	7Ω48	14Ω54	22Ω00
61N	21Ω20	14Ω04	6Ω48	14Ω04	21Ω20	21Ω33	14Ω15	6Ω57	14Ω15	21Ω33	21Ω47	14Ω26	7Ω06	14Ω26	21Ω47
62N	21Ω06	13Ω36	6Ω06	13Ω36	21Ω06	21Ω19	13Ω47	6Ω14	13Ω47	21Ω19	21Ω32	13Ω58	6Ω23	13Ω58	21Ω32
63N	20Ω51	13Ω06	5Ω22	13Ω06	20Ω51	21Ω04	13Ω17	5Ω30	13Ω17	21Ω04	21Ω18	13Ω28	5Ω39	13Ω28	21Ω18
64N	20Ω36	12Ω36	4Ω37	12Ω36	20Ω36	20Ω49	12Ω47	4Ω45	12Ω47	20Ω49	21Ω02	12Ω58	4Ω53	12Ω58	21Ω02
65N	20Ω20	12Ω05	3Ω50	12Ω05	20Ω20	20Ω33	12Ω16	3Ω58	12Ω16	20Ω33	20Ω47	12Ω26	4Ω06	12Ω26	20Ω47
66N	20Ω04	11Ω33	3Ω02	11Ω33	20Ω04	20Ω17	11Ω43	3Ω10	11Ω43	20Ω17	20Ω30	11Ω54	3Ω17	11Ω54	20Ω30
pc	19Ω55	11Ω14	2Ω34	11Ω14	19Ω55	20Ω08	11Ω25	2Ω42	11Ω25	20Ω08	20Ω21	11Ω35	2Ω49	11Ω35	20Ω21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h03m ARMC: 150°45' MC: 28♌36'01					Sid.Time: 10h04m ARMC: 151°00' MC: 28♌51'40					Sid.Time: 10h05m ARMC: 151°15' MC: 29♌07'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19 11 55	11 14	2 34	11 14	19 55	20 08	11 25	2 42	11 25	20 08	20 21	11 35	2 49	11 35	20 21
68N	19 11 30	10 25	1 20	10 25	19 30	19 43	10 35	1 27	10 35	19 43	19 56	10 45	1 35	10 45	19 56
69N	19 11 12	9 49	0 26	9 49	19 12	19 25	9 59	0 33	9 59	19 25	19 38	10 09	0 41	10 09	19 38
70N	18 11 54	9 12	29 30	9 12	18 54	19 07	9 22	29 37	9 22	19 07	19 19	9 32	29 44	9 32	19 19
71N	18 11 35	8 34	28 33	8 34	18 35	18 47	8 43	28 39	8 43	18 47	19 00	8 53	28 46	8 53	19 00
72N	18 11 15	7 53	27 32	7 53	18 15	18 27	8 03	27 39	8 03	18 27	18 40	8 12	27 45	8 12	18 40
73N	17 11 54	7 12	26 30	7 12	17 54	18 06	7 21	26 36	7 21	18 06	18 19	7 30	26 42	7 30	18 19
74N	17 11 32	6 28	25 25	6 28	17 32	17 44	6 38	25 31	6 38	17 44	17 57	6 47	25 37	6 47	17 57
75N	17 11 09	5 43	24 17	5 43	17 09	17 22	5 52	24 23	5 52	17 22	17 34	6 01	24 28	6 01	17 34
76N	16 11 46	4 56	23 07	4 56	16 46	16 58	5 05	23 12	5 05	16 58	17 10	5 14	23 17	5 14	17 10
77N	16 11 21	4 07	21 53	4 07	16 21	16 33	4 16	21 58	4 16	16 33	16 45	4 24	22 03	4 24	16 45
78N	15 11 56	3 16	20 36	3 16	15 56	16 08	3 24	20 41	3 24	16 08	16 20	3 32	20 45	3 32	16 20
79N	15 11 29	2 23	19 16	2 23	15 29	15 41	2 31	19 20	2 31	15 41	15 53	2 39	19 24	2 39	15 53
80N	15 11 01	1 27	17 52	1 27	15 01	15 13	1 35	17 56	1 35	15 13	15 25	1 42	18 00	1 42	15 25
81N	14 11 32	0 29	16 25	0 29	14 32	14 44	0 36	16 28	0 36	14 44	14 55	0 43	16 32	0 43	14 55
82N	14 11 02	29 28	14 54	29 28	14 02	14 13	29 35	14 57	29 35	14 13	14 24	29 42	15 00	29 42	14 24
83N	13 11 30	28 24	13 18	28 24	13 30	13 41	28 31	13 21	28 31	13 41	13 52	28 38	13 23	28 38	13 52
84N	12 11 56	27 17	11 38	27 17	12 56	13 08	27 24	11 41	27 24	13 08	13 19	27 31	11 43	27 31	13 19
85N	12 11 22	26 08	9 54	26 08	12 22	12 33	26 14	9 56	26 14	12 33	12 44	26 21	9 58	26 21	12 44
86N	11 11 45	24 55	8 05	24 55	11 45	11 56	25 01	8 06	25 01	11 56	12 07	25 08	8 08	25 08	12 07
87N	11 11 07	23 39	6 11	23 39	11 07	11 18	23 45	6 12	23 45	11 18	11 29	23 51	6 13	23 51	11 29
88N	10 11 28	22 20	4 12	22 20	10 28	10 38	22 26	4 13	22 26	10 38	10 49	22 31	4 14	22 31	10 49
89N	9 11 47	20 58	2 09	20 58	9 47	9 57	21 03	2 09	21 03	9 57	10 08	21 08	2 09	21 08	10 08
90N	9 11 04	19 32	0 00	19 32	9 04	9 14	19 37	0 00	19 37	9 14	9 24	19 42	0 00	19 42	9 24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h06m ARMC: 151°30' MC: 29Ω23'00					Sid.Time: 10h07m ARMC: 151°45' MC: 29Ω38'41					Sid.Time: 10h08m ARMC: 152°00' MC: 29Ω54'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0♌45	2♍08	3♎31	2♏08	0♐45	1♑00	2♒23	3♓45	2♑23	1♒00	1♓16	2♒37	3♑59	2♒37	1♓16
1N	0♌38	1♍54	3♎09	1♏54	0♐38	0♑53	2♒08	3♓23	2♑08	0♒53	1♓08	2♒23	3♑37	2♒23	1♓08
2N	0♌31	1♍39	2♎47	1♏39	0♐31	0♑46	1♒54	3♓02	1♑54	0♒46	1♓01	2♒09	3♑16	2♒09	1♓01
3N	0♌24	1♍25	2♎26	1♏25	0♐24	0♑39	1♒39	2♓40	1♑39	0♒39	0♓54	1♒54	2♑54	1♑54	0♒54
4N	0♌17	1♍11	2♎05	1♏11	0♐17	0♑32	1♒25	2♓19	1♑25	0♒32	0♓47	1♒40	2♑33	1♑40	0♒47
5N	0♌09	0♍56	1♎43	0♏56	0♐09	0♑25	1♒11	1♓57	1♑11	0♒25	0♓40	1♒26	2♑11	1♑26	0♒40
6N	0♌02	0♍42	1♎22	0♏42	0♐02	0♑18	0♒57	1♓36	0♑57	0♒18	0♓33	1♒11	1♑50	1♑11	0♒33
7N	29♎55	0♍28	1♎01	0♏28	29♑55	0♑10	0♒43	1♓15	0♑43	0♒10	0♓26	0♒57	1♑29	0♑57	0♒26
8N	29♎48	0♍14	0♎40	0♏14	29♑48	0♑03	0♒29	0♓54	0♑29	0♒03	0♓19	0♒43	1♑08	0♑43	0♒19
9N	29♎41	0♍00	0♎19	0♏00	29♑41	29♎56	0♒15	0♓33	0♑15	29♑56	0♓11	0♒29	0♑47	0♑29	0♒11
10N	29♎34	29♑46	29♒58	29♓46	29♑34	29♎49	0♒01	0♓12	0♑01	29♑49	0♓04	0♒15	0♑26	0♑15	0♒04
11N	29♎27	29♑32	29♒37	29♓32	29♑27	29♎42	29♑47	29♒51	29♓47	29♑42	29♎57	0♒01	0♑05	0♑01	29♑57
12N	29♎20	29♑18	29♒16	29♓18	29♑20	29♎35	29♑33	29♒30	29♓33	29♑35	29♎50	29♑47	29♒43	29♓47	29♑50
13N	29♎13	29♑04	28♒55	29♓04	29♑13	29♎28	29♑19	29♒09	29♓19	29♑28	29♎43	29♑33	29♒22	29♓33	29♑43
14N	29♎06	28♑50	28♒34	28♓50	29♑06	29♎21	29♑04	28♒48	29♓04	29♑21	29♎36	29♑19	29♒01	29♓19	29♑36
15N	28♎59	28♑36	28♒13	28♓36	28♑59	29♎14	28♑50	28♒27	28♓50	29♑14	29♎29	29♑05	28♒40	29♓05	29♑29
16N	28♎52	28♑22	27♒52	28♓22	28♑52	29♎07	28♑36	28♒05	28♓36	29♑07	29♎22	28♑51	28♒19	28♓51	29♑22
17N	28♎45	28♑08	27♒31	28♓08	28♑45	29♎00	28♑22	27♒44	28♓22	29♑00	29♎15	28♑36	27♒58	28♓36	29♑15
18N	28♎38	27♑54	27♒10	27♓54	28♑38	28♎53	28♑08	27♒23	28♓08	28♑53	29♎08	28♑22	27♒37	28♓22	29♑08
19N	28♎31	27♑40	26♒48	27♓40	28♑31	28♎46	27♑54	27♒02	27♓54	28♑46	29♎01	28♑08	27♒15	28♓08	29♑01
20N	28♎24	27♑26	26♒27	27♓26	28♑24	28♎39	27♑40	26♒40	27♓40	28♑39	28♎54	27♑54	26♒54	27♓54	28♑54
21N	28♎17	27♑11	26♒06	27♓11	28♑17	28♎32	27♑25	26♒19	27♓25	28♑32	28♎47	27♑39	26♒32	27♓39	28♑47
22N	28♎10	26♑57	25♒44	26♓57	28♑10	28♎25	27♑11	25♒57	27♓11	28♑25	28♎39	27♑25	26♒11	27♓25	28♑39
23N	28♎03	26♑43	25♒23	26♓43	28♑03	28♎17	26♑56	25♒36	26♓56	28♑17	28♎32	27♑10	25♒49	27♓10	28♑32
24N	27♎55	26♑28	25♒01	26♓28	27♑55	28♎10	26♑42	25♒14	26♓42	28♑10	28♎25	26♑56	25♒27	26♓56	28♑25
25N	27♎48	26♑13	24♒39	26♓13	27♑48	28♎03	26♑27	24♒52	26♓27	28♑03	28♎18	26♑41	25♒05	26♓41	28♑18
26N	27♎41	25♑59	24♒17	25♓59	27♑41	27♎55	26♑13	24♒30	26♓13	27♑55	28♎10	26♑26	24♒43	26♓26	28♑10
27N	27♎33	25♑44	23♒54	25♓44	27♑33	27♎48	25♑58	24♒07	25♓58	27♑48	28♎03	26♑11	24♒20	26♓11	28♑03
28N	27♎26	25♑29	23♒32	25♓29	27♑26	27♎40	25♑43	23♒45	25♓43	27♑40	27♎55	25♑56	23♒58	25♓56	27♑55
29N	27♎18	25♑14	23♒09	25♓14	27♑18	27♎33	25♑27	23♒22	25♓27	27♑33	27♎48	25♑41	23♒35	25♓41	27♑48
30N	27♎11	24♑59	22♒47	24♓59	27♑11	27♎25	25♑12	22♒59	25♓12	27♑25	27♎40	25♑26	23♒12	25♓26	27♑40
31N	27♎03	24♑43	22♒23	24♓43	27♑03	27♎17	24♑57	22♒36	24♓57	27♑17	27♎32	25♑10	22♒49	25♓10	27♑32
32N	26♎55	24♑28	22♒00	24♓28	26♑55	27♎10	24♑41	22♒13	24♓41	27♑10	27♎24	24♑55	22♒25	24♓55	27♑24
33N	26♎47	24♑12	21♒37	24♓12	26♑47	27♎02	24♑25	21♒49	24♓25	27♑02	27♎16	24♑39	22♒01	24♓39	27♑16
34N	26♎39	23♑56	21♒13	23♓56	26♑39	26♎54	24♑09	21♒25	24♓09	26♑54	27♎08	24♑23	21♒37	24♓23	27♑08
35N	26♎31	23♑40	20♒49	23♓40	26♑31	26♎46	23♑53	21♒01	23♓53	26♑46	27♎00	24♑07	21♒13	24♓07	27♑00
36N	26♎23	23♑24	20♒24	23♓24	26♑23	26♎38	23♑37	20♒36	23♓37	26♑38	26♎52	23♑50	20♒48	23♓50	26♑52
37N	26♎15	23♑07	19♒59	23♓07	26♑15	26♎29	23♑20	20♒11	23♓20	26♑29	26♎44	23♑34	20♒23	23♓34	26♑44
38N	26♎06	22♑50	19♒34	22♓50	26♑06	26♎21	23♑03	19♒46	23♓03	26♑21	26♎35	23♑17	19♒58	23♓17	26♑35
39N	25♎58	22♑33	19♒09	22♓33	25♑58	26♎12	22♑46	19♒20	22♓46	26♑12	26♎27	23♑00	19♒32	23♓00	26♑27
40N	25♎49	22♑16	18♒43	22♓16	25♑49	26♎04	22♑29	18♒54	22♓29	26♑04	26♎18	22♑42	19♒06	22♓42	26♑18
41N	25♎40	21♑58	18♒16	21♓58	25♑40	25♎55	22♑11	18♒28	22♓11	25♑55	26♎09	22♑24	18♒40	22♓24	26♑09
42N	25♎32	21♑40	17♒49	21♓40	25♑32	25♎46	21♑53	18♒01	21♓53	25♑46	26♎00	22♑06	18♒13	22♓06	26♑00
43N	25♎22	21♑22	17♒22	21♓22	25♑22	25♎37	21♑35	17♒34	21♓35	25♑37	25♎51	21♑48	17♒45	21♓48	25♑51
44N	25♎13	21♑04	16♒54	21♓04	25♑13	25♎27	21♑17	17♒06	21♓17	25♑27	25♎42	21♑29	17♒17	21♓29	25♑42
45N	25♎04	20♑45	16♒26	20♓45	25♑04	25♎18	20♑58	16♒38	20♓58	25♑18	25♎32	21♑11	16♒49	21♓11	25♑32
46N	24♎54	20♑26	15♒57	20♓26	24♑54	25♎08	20♑38	16♒09	20♓38	25♑08	25♎23	20♑51	16♒20	20♓51	25♑23
47N	24♎44	20♑06	15♒38	20♓06	24♑44	24♎59	20♑19	15♒39	20♓19	24♑59	25♎13	20♑31	15♒50	20♓31	25♑13
48N	24♎34	19♑46	14♒58	19♓46	24♑34	24♎48	19♑59	15♒09	19♓59	24♑48	25♎03	20♑11	15♒20	20♓11	25♑03
49N	24♎24	19♑26	14♒27	19♓26	24♑24	24♎38	19♑38	14♒38	19♓38	24♑38	24♎52	19♑51	14♒49	19♓51	24♑52
50N	24♎14	19♑05	13♒56	19♓05	24♑14	24♎28	19♑17	14♒07	19♓17	24♑28	24♎42	19♑30	14♒18	19♓30	24♑42
51N	24♎03	18♑44	13♒24	18♓44	24♑03	24♎17	18♑56	13♒35	18♓56	24♑17	24♎31	19♑08	13♒45	19♓08	24♑31
52N	23♎52	18♑22	12♒51	18♓22	23♑52	24♎06	18♑34	13♒02	18♓34	24♑06	24♎20	18♑46	13♒12	18♓46	24♑20
53N	23♎41	17♑59	12♒18	17♓59	23♑41	23♎55	18♑11	12♒28	18♓11	23♑55	24♎09	18♑24	12♒38	18♓24	24♑09
54N	23♎29	17♑36	11♒43	17♓36	23♑29	23♎43	17♑48	11♒54	17♓48	23♑43	23♎57	18♑00	12♒04	18♓00	23♑57
55N	23♎18	17♑13	11♒08	17♓13	23♑18	23♎31	17♑25	11♒18	17♓25	23♑31	23♎45	17♑37	11♒28	17♓37	23♑45
56N	23♎06	16♑49	10♒32	16♓49	23♑06	23♎19	17♑01	10♒42	17♓01	23♑19	23♎33	17♑12	10♒52	17♓12	23♑33
57N	22♎53	16♑24	9♒55	16♓24	22♑53	23♎07	16♑36	10♒04	16♓36	23♑07	23♎21	16♑47	10♒14	16♓47	23♑21
58N	22♎41	15♑58	9♒16	15♓58	22♑41	22♎54	16♑10	9♒26	16♓10	22♑54	23♎08	16♑22	9♒35	16♓22	23♑08
59N	22♎27	15♑32	8♒37	15♓32	22♑27	22♎41	15♑44	8♒46	15♓44	22♑41	22♎55	15♑55	8♒56	15♓55	22♑55
60N	22♎14	15♑05	7♒57	15♓05	22♑14	22♎27	15♑17	8♒06	15♓17	22♑27	22♎41	15♑28	8♒15	15♓28	22♑41
61N	22♎00	14♑37	7♒15	14♓37	22♑00	22♎13	14♑49	7♒24	14♓49	22♑13	22♎27	15♑00	7♒33	15♓00	22♑27
62N	21♎46	14♑09	6♒32	14♓09	21♑46	21♎59	14♑20	6♒41	14♓20	21♑59	22♎12	14♑31	6♒49	14♓31	22♑12
63N	21♎31	13♑39	5♒48	13♓39	21♑31	21♎44	13♑50	5♒56	13♓50	21♑44	21♎57	14♑01	6♒05	14♓01	21♑57
64N	21♎16	13♑09	5♒02	13♓09	21♑16	21♎29	13♑19	5♒10	13♓19	21♑29	21♎42	13♑30	5♒18	13♓30	21♑42
65N	21♎00	12♑37	4♒14	12♓37	21♑00	21♎13	12♑48	4♒23	12♓48	21♑13	21♎26	12♑58	4♒31	12♓58	21♑26
66N	20♎43	12♑04	3♒25	12♓04	20♑43	20♎57	12♑15	3♒33	12♓15	20♑57	21♎10	12♑25	3♒41	12♓25	21♑10
pc	20♎34	11♑46	2♒57	11♓46	20♑34	20♎47	11♑56	3♒05	11♓56	20♑47	21♎00	12♑06	3♒13	12♓06	21♑00

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h06m ARMC: 151°30' MC: 29Ω23'00					Sid.Time: 10h07m ARMC: 151°45' MC: 29Ω38'41					Sid.Time: 10h08m ARMC: 152°00' MC: 29Ω54'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20 ൬ 34	11 ൧46	2 ൬.57	11 ൪46	20 ൪34	20 ൬ 47	11 ൧56	3 ൬.05	11 ൪56	20 ൪47	21 ൬ 00	12 ൧06	3 ൬.13	12 ൪06	21 ൪00
68N	20 ൬ 09	10 ൧56	1 ൬.42	10 ൪56	20 ൪09	20 ൬ 22	11 ൧06	1 ൬.50	11 ൪06	20 ൪22	20 ൬ 35	11 ൧16	1 ൬.57	11 ൪16	20 ൪35
69N	19 ൬ 51	10 ൧19	0 ൬.48	10 ൪19	19 ൪51	20 ൬ 04	10 ൧29	0 ൬.55	10 ൪29	20 ൪04	20 ൬ 17	10 ൧39	1 ൬.02	10 ൪39	20 ൪17
70N	19 ൬ 32	9 ൧42	29 ൧51	9 ൪42	19 ൪32	19 ൬ 45	9 ൧51	29 ൧58	9 ൪51	19 ൪45	19 ൬ 58	10 ൧01	0 ൬.05	10 ൪01	19 ൪58
71N	19 ൬ 13	9 ൧03	28 ൧53	9 ൪03	19 ൪13	19 ൬ 25	9 ൧12	28 ൧59	9 ൪12	19 ൪25	19 ൬ 38	9 ൧22	29 ൧06	9 ൪22	19 ൪38
72N	18 ൬ 52	8 ൧22	27 ൧52	8 ൪22	18 ൪52	19 ൬ 05	8 ൧31	27 ൧58	8 ൪31	19 ൪05	19 ൬ 17	8 ൧41	28 ൧04	8 ൪41	19 ൪17
73N	18 ൬ 31	7 ൧40	26 ൧48	7 ൪40	18 ൪31	18 ൬ 44	7 ൧49	26 ൧54	7 ൪49	18 ൪44	18 ൬ 56	7 ൧58	27 ൧00	7 ൪58	18 ൪56
74N	18 ൬ 09	6 ൧56	25 ൧42	6 ൪56	18 ൪09	18 ൬ 21	7 ൧05	25 ൧48	7 ൪05	18 ൪21	18 ൬ 34	7 ൧14	25 ൧54	7 ൪14	18 ൪34
75N	17 ൬ 46	6 ൧10	24 ൧34	6 ൪10	17 ൪46	17 ൬ 58	6 ൧19	24 ൧39	6 ൪19	17 ൪58	18 ൬ 11	6 ൧28	24 ൧45	6 ൪28	18 ൪11
76N	17 ൬ 22	5 ൧22	23 ൧22	5 ൪22	17 ൪22	17 ൬ 35	5 ൧31	23 ൧27	5 ൪31	17 ൪35	17 ൬ 47	5 ൧40	23 ൧32	5 ൪40	17 ൪47
77N	16 ൬ 57	4 ൧32	22 ൧07	4 ൪32	16 ൪57	17 ൬ 10	4 ൧41	22 ൧12	4 ൪41	17 ൪10	17 ൬ 22	4 ൧49	22 ൧17	4 ൪49	17 ൪22
78N	16 ൬ 32	3 ൧41	20 ൧50	3 ൪41	16 ൪32	16 ൬ 43	3 ൧49	20 ൧54	3 ൪49	16 ൪43	16 ൬ 55	3 ൧57	20 ൧59	3 ൪57	16 ൪55
79N	16 ൬ 04	2 ൧46	19 ൧28	2 ൪46	16 ൪04	16 ൬ 16	2 ൧54	19 ൧33	2 ൪54	16 ൪16	16 ൬ 28	3 ൧02	19 ൧37	3 ൪02	16 ൪28
80N	15 ൬ 36	1 ൧50	18 ൧04	1 ൪50	15 ൪36	15 ൬ 48	1 ൧58	18 ൧07	1 ൪58	15 ൪48	16 ൬ 00	2 ൧05	18 ൧11	2 ൪05	16 ൪00
81N	15 ൬ 07	0 ൧51	16 ൧35	0 ൪51	15 ൪07	15 ൬ 18	0 ൧58	16 ൧38	0 ൪58	15 ൪18	15 ൬ 30	1 ൧06	16 ൧42	1 ൪06	15 ൪30
82N	14 ൬ 36	29 ൬ 49	15 ൧03	29 ൬.49	14 ൪36	14 ൬ 47	29 ൬ 56	15 ൧06	29 ൬.56	14 ൪47	14 ൬ 59	0 ൧04	15 ൧09	0 ൪04	14 ൪59
83N	14 ൬ 04	28 ൬ 45	13 ൧26	28 ൬.45	14 ൪04	14 ൬ 15	28 ൬ 52	13 ൧29	28 ൬.52	14 ൪15	14 ൬ 26	28 ൬ 59	13 ൧31	28 ൬.59	14 ൪26
84N	13 ൬ 30	27 ൬ 37	11 ൧45	27 ൬.37	13 ൪30	13 ൬ 41	27 ൬ 44	11 ൧47	27 ൬.44	13 ൪41	13 ൬ 52	27 ൬ 51	11 ൧49	27 ൬.51	13 ൪52
85N	12 ൬ 55	26 ൬ 27	9 ൧59	26 ൬.27	12 ൪55	13 ൬ 06	26 ൬ 34	10 ൧01	26 ൬.34	13 ൪06	13 ൬ 17	26 ൬ 40	10 ൧03	26 ൬.40	13 ൪17
86N	12 ൬ 18	25 ൬ 14	8 ൧09	25 ൬.14	12 ൪18	12 ൬ 29	25 ൬ 20	8 ൧11	25 ൬.20	12 ൪29	12 ൬ 40	25 ൬ 26	8 ൧12	25 ൬.26	12 ൪40
87N	11 ൬ 40	23 ൬ 57	6 ൧14	23 ൬.57	11 ൪40	11 ൬ 51	24 ൬ 03	6 ൧15	24 ൬.03	11 ൪51	12 ൬ 01	24 ൬ 09	6 ൧16	24 ൬.09	12 ൪01
88N	11 ൬ 00	22 ൬ 37	4 ൧14	22 ൬.37	11 ൪00	11 ൬ 11	22 ൬ 43	4 ൧15	22 ൬.43	11 ൪11	11 ൬ 21	22 ൬ 48	4 ൧16	22 ൬.48	11 ൪21
89N	10 ൬ 18	21 ൬ 14	2 ൧10	21 ൬.14	10 ൪18	10 ൬ 29	21 ൬ 19	2 ൧10	21 ൬.19	10 ൪29	10 ൬ 39	21 ൬ 25	2 ൧10	21 ൬.25	10 ൪39
90N	9 ൬ 35	19 ൬ 47	0 ൧00	19 ൬.47	9 ൪35	9 ൬ 45	19 ൬ 52	0 ൧00	19 ൬.52	9 ൪45	9 ൬ 56	19 ൬ 58	0 ൧00	19 ൬.58	9 ൪56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h09m ARMC: 152°15' MC: 0m10'05					Sid.Time: 10h10m ARMC: 152°30' MC: 0m25'48					Sid.Time: 10h11m ARMC: 152°45' MC: 0m41'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1 131	2 52	4 13	2 52	1 31	1 131	2 52	4 13	2 52	1 31	2 01	3 22	4 42	3 22	2 01
1N	1 124	2 38	3 52	2 38	1 24	1 124	2 38	3 52	2 38	1 24	1 54	3 07	4 20	3 07	1 54
2N	1 116	2 23	3 30	2 23	1 16	1 116	2 23	3 30	2 23	1 16	1 47	2 53	3 58	2 53	1 47
3N	1 109	2 09	3 08	2 09	1 09	1 109	2 09	3 08	2 09	1 09	1 40	2 38	3 37	2 38	1 40
4N	1 102	1 54	2 47	1 54	1 02	1 102	1 54	2 47	1 54	1 02	1 32	2 24	3 15	2 24	1 32
5N	0 55	1 40	2 26	1 40	0 55	1 10	1 55	2 40	1 55	1 10	1 25	2 09	2 54	2 09	1 25
6N	0 48	1 26	2 04	1 26	0 48	1 03	1 41	2 18	1 41	1 03	1 18	1 55	2 32	1 55	1 18
7N	0 41	1 12	1 43	1 12	0 41	0 56	1 26	1 57	1 26	0 56	1 11	1 41	2 11	1 41	1 11
8N	0 34	0 58	1 22	0 58	0 34	0 49	1 12	1 36	1 12	0 49	1 04	1 27	1 50	1 27	1 04
9N	0 27	0 44	1 01	0 44	0 27	0 42	0 58	1 14	0 58	0 42	0 57	1 13	1 28	1 13	0 57
10N	0 20	0 29	0 39	0 29	0 20	0 35	0 44	0 53	0 44	0 35	0 50	0 58	1 07	0 58	0 50
11N	0 13	0 15	0 18	0 15	0 13	0 28	0 30	0 32	0 30	0 28	0 43	0 44	0 46	0 44	0 43
12N	0 05	0 01	29 57	0 01	0 05	0 21	0 16	0 11	0 16	0 21	0 36	0 30	0 25	0 30	0 36
13N	29 58	29 47	29 36	29 47	29 58	0 13	0 02	29 50	0 02	0 13	0 28	0 16	0 03	0 16	0 28
14N	29 51	29 33	29 15	29 33	29 51	0 06	29 47	29 29	29 47	0 06	0 21	0 02	29 42	0 02	0 21
15N	29 44	29 19	28 54	29 19	29 44	29 59	29 33	29 07	29 33	29 59	0 14	29 48	29 21	29 48	0 14
16N	29 37	29 05	28 33	29 05	29 37	29 52	29 19	28 46	29 19	29 52	0 07	29 33	29 00	29 33	0 07
17N	29 30	28 51	28 11	28 51	29 30	29 45	29 05	28 25	29 05	29 45	0 00	29 19	28 38	29 19	0 00
18N	29 23	28 36	27 50	28 36	29 23	29 38	28 51	28 03	28 51	29 38	29 53	29 05	28 17	29 05	29 53
19N	29 16	28 22	27 39	28 22	29 16	29 31	28 36	27 42	28 36	29 31	29 46	28 51	27 55	28 51	29 46
20N	29 09	28 08	27 07	28 08	29 09	29 24	28 22	27 20	28 22	29 24	29 39	28 36	27 34	28 36	29 39
21N	29 02	27 53	26 55	27 53	29 02	29 16	28 08	26 59	28 08	29 16	29 31	28 22	27 12	28 22	29 31
22N	28 54	27 39	26 24	27 39	28 54	29 09	27 53	26 37	27 53	29 09	29 24	28 07	26 50	28 07	29 24
23N	28 47	27 24	26 02	27 24	28 47	29 02	27 38	26 15	27 38	29 02	29 17	27 52	26 28	27 52	29 17
24N	28 40	27 10	25 40	27 10	28 40	28 55	27 24	25 53	27 24	28 55	29 09	27 38	26 06	27 38	29 09
25N	28 32	26 55	25 18	26 55	28 32	28 47	27 09	25 31	27 09	28 47	29 02	27 23	25 44	27 23	29 02
26N	28 25	26 40	24 56	26 40	28 25	28 40	26 54	25 08	26 54	28 40	28 54	27 08	25 21	27 08	28 54
27N	28 17	26 25	24 33	26 25	28 17	28 32	26 39	24 46	26 39	28 32	28 47	26 53	24 59	26 53	28 47
28N	28 10	26 10	24 10	26 10	28 10	28 25	26 24	24 23	26 24	28 25	28 39	26 38	24 36	26 38	28 39
29N	28 02	25 55	23 48	25 55	28 02	28 17	26 09	24 00	26 09	28 17	28 32	26 22	24 13	26 22	28 32
30N	27 55	25 40	23 25	25 40	27 55	28 09	25 53	23 37	25 53	28 09	28 24	26 07	23 50	26 07	28 24
31N	27 47	25 24	23 01	25 24	27 47	28 01	25 38	23 14	25 38	28 01	28 16	25 51	23 26	25 51	28 16
32N	27 39	25 08	22 38	25 08	27 39	27 54	25 22	22 50	25 22	27 54	28 08	25 35	23 03	25 35	28 08
33N	27 31	24 52	22 14	24 52	27 31	27 46	25 06	22 26	25 06	27 46	28 00	25 19	22 39	25 19	28 00
34N	27 23	24 36	21 50	24 36	27 23	27 38	24 50	22 02	24 50	27 38	27 52	25 03	22 14	25 03	27 52
35N	27 15	24 20	21 25	24 20	27 15	27 29	24 33	21 38	24 33	27 29	27 44	24 47	21 50	24 47	27 44
36N	27 07	24 04	21 01	24 04	27 07	27 21	24 17	21 13	24 17	27 21	27 36	24 30	21 25	24 30	27 36
37N	26 58	23 47	20 36	23 47	26 58	27 13	24 00	20 48	24 00	27 13	27 27	24 13	21 00	24 13	27 27
38N	26 50	23 30	20 10	23 30	26 50	27 04	23 43	20 22	23 43	27 04	27 19	23 56	20 34	23 56	27 19
39N	26 41	23 13	19 44	23 13	26 41	26 56	23 26	19 56	23 26	26 56	27 10	23 39	20 08	23 39	27 10
40N	26 32	22 55	19 18	22 55	26 32	26 47	23 08	19 30	23 08	26 47	27 01	23 21	19 42	23 21	27 01
41N	26 24	22 37	18 51	22 37	26 24	26 38	22 51	19 03	22 51	26 38	26 52	23 04	19 15	23 04	26 52
42N	26 15	22 19	18 24	22 19	26 15	26 29	22 32	18 36	22 32	26 29	26 43	22 45	18 48	22 45	26 43
43N	26 05	22 01	17 57	22 01	26 05	26 20	22 14	18 08	22 14	26 20	26 34	22 27	18 20	22 27	26 34
44N	25 56	21 42	17 29	21 42	25 56	26 10	21 55	17 40	21 55	26 10	26 25	22 08	17 52	22 08	26 25
45N	25 46	21 23	17 00	21 23	25 46	26 01	21 36	17 11	21 36	26 01	26 15	21 49	17 23	21 49	26 15
46N	25 37	21 04	16 31	21 04	25 37	25 51	21 17	16 42	21 17	25 51	26 05	21 29	16 53	21 29	26 05
47N	25 27	20 44	16 01	20 44	25 27	25 41	20 57	16 12	20 57	25 41	25 55	21 09	16 23	21 09	25 55
48N	25 17	20 24	15 31	20 24	25 17	25 31	20 36	15 42	20 36	25 31	25 45	20 49	15 53	20 49	25 45
49N	25 06	20 03	15 00	20 03	25 06	25 20	20 16	15 11	20 16	25 20	25 35	20 28	15 22	20 28	25 35
50N	24 56	19 42	14 28	19 42	24 56	25 10	19 54	14 39	19 54	25 10	25 24	20 07	14 50	20 07	25 24
51N	24 45	19 20	13 56	19 20	24 45	24 59	19 33	14 06	19 33	24 59	25 13	19 45	14 17	19 45	25 13
52N	24 34	18 58	13 23	18 58	24 34	24 48	19 10	13 33	19 10	24 48	25 02	19 23	13 44	19 23	25 02
53N	24 23	18 36	12 49	18 36	24 23	24 37	18 48	12 59	18 48	24 37	24 50	19 00	13 09	19 00	24 50
54N	24 11	18 12	12 14	18 12	24 11	24 25	18 24	12 24	18 24	24 25	24 39	18 36	12 34	18 36	24 39
55N	23 59	17 49	11 38	17 49	23 59	24 13	18 00	11 48	18 00	24 13	24 27	18 12	11 58	18 12	24 27
56N	23 47	17 24	11 01	17 24	23 47	24 01	17 36	11 11	17 36	24 01	24 14	17 48	11 21	17 48	24 14
57N	23 34	16 59	10 24	16 59	23 34	23 48	17 11	10 33	17 11	23 48	24 02	17 22	10 43	17 22	24 02
58N	23 21	16 33	9 45	16 33	23 21	23 35	16 45	9 55	16 45	23 35	23 49	16 56	10 04	16 56	23 49
59N	23 08	16 07	9 05	16 07	23 08	23 22	16 18	9 14	16 18	23 22	23 35	16 30	9 24	16 30	23 35
60N	22 54	15 39	8 24	15 39	22 54	23 08	15 51	8 33	15 51	23 08	23 22	16 02	8 42	16 02	23 22
61N	22 40	15 11	7 42	15 11	22 40	22 54	15 22	7 51	15 22	22 54	23 07	15 34	8 00	15 34	23 07
62N	22 26	14 42	6 58	14 42	22 26	22 39	14 53	7 07	14 53	22 39	22 53	15 04	7 16	15 04	22 53
63N	22 11	14 12	6 13	14 12	22 11	22 24	14 23	6 22	14 23	22 24	22 37	14 34	6 30	14 34	22 37
64N	21 55	13 41	5 27	13 41	21 55	22 09	13 52	5 35	13 52	22 09	22 22	14 03	5 44	14 03	22 22
65N	21 39	13 09	4 39	13 09	21 39	21 53	13 20	4 47	13 20	21 53	22 06	13 30	4 55	13 30	22 06
66N	21 23	12 36	3 49	12 36	21 23	21 36	12 46	3 57	12 46	21 36	21 49	12 57	4 05	12 57	21 49
pc	21 13	12 17	3 21	12 17	21 13	21 26	12 27	3 28	12 27	21 26	21 39	12 38	3 36	12 38	21 39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h09m ARMC: 152°15' MC: 0m10'05					Sid.Time: 10h10m ARMC: 152°30' MC: 0m25'48					Sid.Time: 10h11m ARMC: 152°45' MC: 0m41'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21 m 13	12 d 17	3 m 21	12 s 17	21 z 13	21 m 26	12 d 27	3 m 28	12 s 27	21 z 26	21 m 39	12 d 38	3 m 36	12 s 38	21 z 39
68N	20 m 48	11 d 26	2 m 04	11 s 26	20 z 48	21 m 01	11 d 36	2 m 12	11 s 36	21 z 01	21 m 14	11 d 47	2 m 19	11 s 47	21 z 14
69N	20 m 29	10 d 49	1 m 09	10 s 49	20 z 29	20 m 42	10 d 59	1 m 16	10 s 59	20 z 42	20 m 55	11 d 09	1 m 24	11 s 09	20 z 55
70N	20 m 10	10 d 11	0 m 12	10 s 11	20 z 10	20 m 23	10 d 21	0 m 19	10 s 21	20 z 23	20 m 36	10 d 31	0 m 26	10 s 31	20 z 36
71N	19 m 51	9 d 32	29 d 13	9 s 32	19 z 51	20 m 03	9 d 41	29 d 19	9 s 41	20 z 03	20 m 16	9 d 51	29 d 26	9 s 51	20 z 16
72N	19 m 30	8 d 50	28 d 11	8 s 50	19 z 30	19 m 43	9 d 00	28 d 17	9 s 00	19 z 43	19 m 55	9 d 09	28 d 23	9 s 09	19 z 55
73N	19 m 09	8 d 07	27 d 06	8 s 07	19 z 09	19 m 21	8 d 17	27 d 12	8 s 17	19 z 21	19 m 34	8 d 26	27 d 19	8 s 26	19 z 34
74N	18 m 46	7 d 23	26 d 00	7 s 23	18 z 46	18 m 59	7 d 32	26 d 05	7 s 32	18 z 59	19 m 11	7 d 41	26 d 11	7 s 41	19 z 11
75N	18 m 23	6 d 37	24 d 50	6 s 37	18 z 23	18 m 35	6 d 45	24 d 55	6 s 45	18 z 35	18 m 48	6 d 54	25 d 01	6 s 54	18 z 48
76N	17 m 59	5 d 48	23 d 37	5 s 48	17 z 59	18 m 11	5 d 57	23 d 43	5 s 57	18 z 11	18 m 23	6 d 05	23 d 48	6 s 05	18 z 23
77N	17 m 34	4 d 58	22 d 22	4 s 58	17 z 34	17 m 46	5 d 06	22 d 27	5 s 06	17 z 46	17 m 58	5 d 15	22 d 31	5 s 15	17 z 58
78N	17 m 07	4 d 05	21 d 03	4 s 05	17 z 07	17 m 19	4 d 13	21 d 07	4 s 13	17 z 19	17 m 31	4 d 22	21 d 12	4 s 22	17 z 31
79N	16 m 40	3 d 10	19 d 41	3 s 10	16 z 40	16 m 52	3 d 18	19 d 45	3 s 18	16 z 52	17 m 04	3 d 26	19 d 49	3 s 26	17 z 04
80N	16 m 11	2 d 13	18 d 15	2 s 13	16 z 11	16 m 23	2 d 21	18 d 18	2 s 21	16 z 23	16 m 35	2 d 28	18 d 22	2 s 28	16 z 35
81N	15 m 41	1 d 13	16 d 45	1 s 13	15 z 41	15 m 53	1 d 21	16 d 48	1 s 21	15 z 53	16 m 05	1 d 28	16 d 52	1 s 28	16 z 05
82N	15 m 10	0 d 11	15 d 11	0 s 11	15 z 10	15 m 22	0 d 18	15 d 14	0 s 18	15 z 22	15 m 33	0 d 25	15 d 17	0 s 25	15 z 33
83N	14 m 38	29 m 06	13 d 34	29 m 06	14 z 38	14 m 49	29 m 13	13 d 36	29 m 13	14 z 49	15 m 00	29 m 20	13 d 39	29 m 20	15 z 00
84N	14 m 04	27 m 58	11 d 51	27 m 58	14 z 04	14 m 15	28 m 04	11 d 54	28 m 04	14 z 15	14 m 26	28 m 11	11 d 56	28 m 11	14 z 26
85N	13 m 28	26 m 46	10 d 05	26 m 46	13 z 28	13 m 39	26 m 53	10 d 07	26 m 53	13 z 39	13 m 50	26 m 59	10 d 08	26 m 59	13 z 50
86N	12 m 51	25 m 32	8 d 14	25 m 32	12 z 51	13 m 02	25 m 38	8 d 15	25 m 38	13 z 02	13 m 13	25 m 45	8 d 16	25 m 45	13 z 13
87N	12 m 12	24 m 15	6 d 17	24 m 15	12 z 12	12 m 23	24 m 21	6 d 18	24 m 21	12 z 23	12 m 34	24 m 27	6 d 19	24 m 27	12 z 34
88N	11 m 32	22 m 54	4 d 16	22 m 54	11 z 32	11 m 43	23 m 00	4 d 17	23 m 00	11 z 43	11 m 53	23 m 06	4 d 18	23 m 06	11 z 53
89N	10 m 50	21 m 30	2 d 10	21 m 30	10 z 50	11 m 00	21 m 36	2 d 11	21 m 36	11 z 00	11 m 11	21 m 41	2 d 11	21 m 41	11 z 11
90N	10 m 06	20 m 03	0 d 00	20 m 03	10 z 06	10 m 17	20 m 08	0 d 00	20 m 08	10 z 17	10 m 27	20 m 13	0 d 00	20 m 13	10 z 27

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h12m ARMC: 153°00' MC: 0°57'16					Sid.Time: 10h13m ARMC: 153°15' MC: 1°13'00					Sid.Time: 10h14m ARMC: 153°30' MC: 1°28'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2 17	3 36	4 56	3 36	2 17	2 32	3 51	5 10	3 51	2 32	2 47	4 06	5 25	4 06	2 47
1N	2 09	3 22	4 34	3 22	2 09	2 24	3 36	4 48	3 36	2 24	2 40	3 51	5 03	3 51	2 40
2N	2 02	3 07	4 12	3 07	2 02	2 17	3 22	4 27	3 22	2 17	2 32	3 37	4 41	3 37	2 32
3N	1 55	2 53	3 51	2 53	1 55	2 10	3 07	4 05	3 07	2 10	2 25	3 22	4 19	3 22	2 25
4N	1 48	2 38	3 29	2 38	1 48	2 03	2 53	3 43	2 53	2 03	2 18	3 08	3 57	3 08	2 18
5N	1 40	2 24	3 08	2 24	1 40	1 56	2 39	3 22	2 39	1 56	2 11	2 53	3 36	2 53	2 11
6N	1 33	2 10	2 46	2 10	1 33	1 48	2 24	3 00	2 24	1 48	2 04	2 39	3 14	2 39	2 04
7N	1 26	1 55	2 25	1 55	1 26	1 41	2 10	2 39	2 10	1 41	1 56	2 25	2 53	2 25	1 56
8N	1 19	1 41	2 03	1 41	1 19	1 34	1 56	2 17	1 56	1 34	1 49	2 10	2 31	2 10	1 49
9N	1 12	1 27	1 42	1 27	1 12	1 27	1 42	1 56	1 42	1 27	1 42	1 56	2 10	1 56	1 42
10N	1 05	1 13	1 21	1 13	1 05	1 20	1 27	1 35	1 27	1 20	1 35	1 42	1 49	1 42	1 35
11N	0 58	0 59	1 00	0 59	0 58	1 13	1 13	1 13	1 13	1 13	1 28	1 28	1 27	1 28	1 28
12N	0 51	0 45	0 38	0 45	0 51	1 06	0 59	0 52	0 59	1 06	1 21	1 13	1 06	1 13	1 21
13N	0 44	0 30	0 17	0 30	0 44	0 59	0 45	0 31	0 45	0 59	1 14	0 59	0 44	0 59	1 14
14N	0 36	0 16	29 56	0 36	0 36	0 51	0 30	0 09	0 30	0 51	1 07	0 45	0 23	0 45	1 07
15N	0 29	0 02	29 34	0 29	0 29	0 44	0 16	29 48	0 29	0 44	0 59	0 30	0 02	0 30	0 59
16N	0 22	29 48	29 13	29 48	0 22	0 37	0 02	29 27	0 37	0 22	0 52	0 16	29 40	0 16	0 52
17N	0 15	29 33	28 52	29 33	0 15	0 30	29 48	29 05	29 33	0 30	0 45	0 02	29 19	0 02	0 45
18N	0 08	29 19	28 30	29 19	0 08	0 23	29 33	28 44	29 19	0 23	0 38	29 47	28 57	29 19	0 38
19N	0 01	29 05	28 09	29 05	0 01	0 16	29 19	28 22	29 05	0 16	0 31	29 33	28 35	29 05	0 31
20N	29 53	28 50	27 47	28 50	29 53	0 08	29 04	28 00	29 04	0 08	0 23	29 18	28 14	29 18	0 23
21N	29 46	28 36	27 25	28 36	29 46	0 01	28 50	27 38	28 50	0 01	0 16	29 04	27 52	29 04	0 16
22N	29 39	28 21	27 03	28 21	29 39	29 54	28 35	27 16	28 35	29 54	0 09	28 49	27 30	28 49	0 09
23N	29 32	28 06	26 41	28 06	29 32	29 46	28 20	26 54	28 20	29 46	0 01	28 34	27 07	28 34	0 01
24N	29 24	27 52	26 19	27 52	29 24	29 39	28 06	26 32	28 06	29 39	29 54	28 20	26 45	28 20	29 54
25N	29 17	27 37	25 57	27 37	29 17	29 32	27 51	26 10	27 51	29 32	29 46	28 05	26 23	28 05	29 46
26N	29 09	27 22	25 34	27 22	29 09	29 24	27 36	25 47	27 36	29 24	29 39	27 50	26 00	27 50	29 39
27N	29 02	27 07	25 12	27 07	29 02	29 17	27 21	25 25	27 21	29 17	29 31	27 34	25 37	27 34	29 31
28N	28 54	26 51	24 49	26 51	28 54	29 09	27 05	25 02	27 05	29 09	29 24	27 19	25 14	27 19	29 24
29N	28 46	26 36	24 26	26 36	28 46	29 01	26 50	24 38	26 50	29 01	29 16	27 04	24 51	27 04	29 16
30N	28 39	26 21	24 02	26 21	28 39	28 53	26 34	24 15	26 34	28 53	29 08	26 48	24 28	26 48	29 08
31N	28 31	26 05	23 39	26 05	28 31	28 46	26 19	23 52	26 19	28 46	29 00	26 32	24 04	26 32	29 00
32N	28 23	25 49	23 15	25 49	28 23	28 38	26 03	23 28	26 03	28 38	28 52	26 16	23 40	26 16	28 52
33N	28 15	25 33	22 51	25 33	28 15	28 30	25 47	23 20	25 47	28 30	28 44	26 00	23 16	26 00	28 44
34N	28 07	25 17	22 27	25 17	28 07	28 21	25 30	22 39	25 30	28 21	28 36	25 44	22 51	25 44	28 36
35N	27 59	25 00	22 02	25 00	27 59	28 13	25 14	22 14	25 14	28 13	28 28	25 27	22 27	25 27	28 28
36N	27 50	24 44	21 37	24 44	27 50	28 05	24 57	21 49	24 57	28 05	28 19	25 10	22 01	25 10	28 19
37N	27 42	24 27	21 12	24 27	27 42	27 56	24 40	21 24	24 40	27 56	28 11	24 53	21 36	24 53	28 11
38N	27 33	24 10	20 46	24 10	27 33	27 48	24 23	20 58	24 23	27 48	28 02	24 36	21 10	24 36	28 02
39N	27 25	23 52	20 20	23 52	27 25	27 39	24 05	20 32	24 05	27 39	27 53	24 19	20 44	24 19	27 53
40N	27 16	23 35	19 53	23 35	27 16	27 30	23 48	20 05	23 48	27 30	27 45	24 01	20 17	24 01	27 45
41N	27 07	23 17	19 27	23 17	27 07	27 21	23 30	19 38	23 30	27 21	27 36	23 43	19 50	23 43	27 36
42N	26 58	22 58	18 59	22 58	26 58	27 12	23 11	19 11	23 11	27 12	27 26	23 24	19 22	23 24	27 26
43N	26 48	22 40	18 31	22 40	26 48	27 03	22 53	18 43	22 53	27 03	27 17	23 06	18 54	23 06	27 17
44N	26 39	22 21	18 03	22 21	26 39	26 53	22 34	18 14	22 34	26 53	27 07	22 47	18 26	22 47	27 07
45N	26 29	22 02	17 34	22 02	26 29	26 43	22 14	17 45	22 14	26 43	26 58	22 27	17 57	22 27	26 58
46N	26 19	21 42	17 05	21 42	26 19	26 34	21 55	17 16	21 55	26 34	26 48	22 07	17 27	22 07	26 48
47N	26 09	21 22	16 34	21 22	26 09	26 24	21 35	16 46	21 35	26 24	26 38	21 47	16 57	21 47	26 38
48N	25 59	21 01	16 04	21 01	25 59	26 13	21 14	16 15	21 14	26 13	26 27	21 27	16 26	21 27	26 27
49N	25 49	20 41	15 32	20 41	25 49	26 03	20 53	15 43	20 53	26 03	26 17	21 05	15 54	21 05	26 17
50N	25 38	20 19	15 00	20 19	25 38	25 52	20 32	15 11	20 32	25 52	26 06	20 44	15 22	20 44	26 06
51N	25 27	19 57	14 28	19 57	25 27	25 41	20 10	14 38	20 10	25 41	25 55	20 22	14 49	20 22	25 55
52N	25 16	19 35	13 54	19 35	25 16	25 30	19 47	14 04	19 47	25 30	25 44	19 59	14 15	19 59	25 44
53N	25 04	19 12	13 20	19 12	25 04	25 18	19 24	13 30	19 24	25 18	25 32	19 36	13 40	19 36	25 32
54N	24 53	18 48	12 44	18 48	24 53	25 06	19 00	12 54	19 00	25 06	25 20	19 12	13 05	19 12	25 20
55N	24 41	18 24	12 08	18 24	24 41	24 54	18 36	12 18	18 36	24 54	25 08	18 48	12 28	18 48	25 08
56N	24 28	18 00	11 31	18 00	24 28	24 42	18 11	11 41	18 11	24 42	24 56	18 23	11 51	18 23	24 56
57N	24 15	17 34	10 53	17 34	24 15	24 29	17 46	11 02	17 46	24 29	24 43	17 58	11 12	17 58	24 43
58N	24 02	17 08	10 14	17 08	24 02	24 16	17 20	10 23	17 20	24 16	24 30	17 31	10 33	17 31	24 30
59N	23 49	16 41	9 33	16 41	23 49	24 03	16 53	9 42	16 53	24 03	24 16	17 04	9 52	17 04	24 16
60N	23 35	16 13	8 52	16 13	23 35	23 49	16 25	9 01	16 25	23 49	24 02	16 36	9 10	16 36	24 02
61N	23 21	15 45	8 09	15 45	23 21	23 34	15 56	8 18	15 56	23 34	23 48	16 07	8 27	16 07	23 48
62N	23 06	15 15	7 25	15 15	23 06	23 19	15 26	7 33	15 26	23 19	23 33	15 37	7 42	15 37	23 33
63N	22 51	14 45	6 39	14 45	22 51	23 04	14 56	6 48	14 56	23 04	23 18	15 07	6 56	15 07	23 18
64N	22 35	14 14	5 52	14 14	22 35	22 48	14 24	6 00	14 24	22 48	23 02	14 35	6 09	14 35	23 02
65N	22 19	13 41	5 03	13 41	22 19	22 32	13 52	5 11	13 52	22 32	22 45	14 02	5 19	14 02	22 45
66N	22 02	13 08	4 13	13 08	22 02	22 15	13 18	4 21	13 18	22 15	22 28	13 29	4 29	13 29	22 28
pc	21 52	12 48	3 44	12 48	21 52	22 06	12 59	3 52	12 59	22 06	22 19	13 09	3 59	13 09	22 19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h12m ARMC: 153°00' MC: 0h57'16					Sid.Time: 10h13m ARMC: 153°15' MC: 1h13'00					Sid.Time: 10h14m ARMC: 153°30' MC: 1h28'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21 11 52	12 11 48	3 11 44	12 11 48	21 11 52	22 11 06	12 11 59	3 11 52	12 11 59	22 11 06	22 11 19	13 11 09	3 11 59	13 11 09	22 11 19
68N	21 11 27	11 11 57	2 11 27	11 11 57	21 11 27	21 11 40	12 11 07	2 11 34	12 11 07	21 11 40	21 11 53	12 11 17	2 11 42	12 11 17	21 11 53
69N	21 11 08	11 11 19	1 11 31	11 11 19	21 11 08	21 11 21	11 11 29	1 11 38	11 11 29	21 11 21	21 11 34	11 11 40	1 11 45	11 11 40	21 11 34
70N	20 11 49	10 11 41	0 11 33	10 11 41	20 11 49	21 11 02	10 11 51	0 11 40	10 11 51	21 11 02	21 11 14	11 11 00	0 11 47	11 11 00	21 11 14
71N	20 11 29	10 11 01	29 11 32	10 11 01	20 11 29	20 11 41	10 11 10	29 11 39	10 11 10	20 11 41	20 11 54	10 11 20	29 11 46	10 11 20	20 11 54
72N	20 11 08	9 11 19	28 11 30	9 11 19	20 11 08	20 11 20	9 11 28	28 11 36	9 11 28	20 11 20	20 11 33	9 11 38	28 11 42	9 11 38	20 11 33
73N	19 11 46	8 11 35	27 11 25	8 11 35	19 11 46	19 11 59	8 11 45	27 11 31	8 11 45	19 11 59	20 11 11	8 11 54	27 11 37	8 11 54	20 11 11
74N	19 11 23	7 11 50	26 11 17	7 11 50	19 11 23	19 11 36	7 11 59	26 11 23	7 11 59	19 11 36	19 11 48	8 11 08	26 11 28	8 11 08	19 11 48
75N	19 11 00	7 11 03	25 11 06	7 11 03	19 11 00	19 11 12	7 11 12	25 11 12	7 11 12	19 11 12	19 11 25	7 11 21	25 11 17	7 11 21	19 11 25
76N	18 11 35	6 11 14	23 11 53	6 11 14	18 11 35	18 11 48	6 11 23	23 11 58	6 11 23	18 11 48	19 11 00	6 11 31	24 11 03	6 11 31	19 11 00
77N	18 11 10	5 11 23	22 11 36	5 11 23	18 11 10	18 11 22	5 11 31	22 11 41	5 11 31	18 11 22	18 11 34	5 11 40	22 11 46	5 11 40	18 11 34
78N	17 11 43	4 11 30	21 11 16	4 11 30	17 11 43	17 11 55	4 11 38	21 11 21	4 11 38	17 11 55	18 11 07	4 11 46	21 11 25	4 11 46	18 11 07
79N	17 11 15	3 11 34	19 11 53	3 11 34	17 11 15	17 11 27	3 11 42	19 11 57	3 11 42	17 11 27	17 11 39	3 11 50	20 11 01	3 11 50	17 11 39
80N	16 11 46	2 11 36	18 11 26	2 11 36	16 11 46	16 11 58	2 11 44	18 11 29	2 11 44	16 11 58	17 11 10	2 11 52	18 11 33	2 11 52	17 11 10
81N	16 11 16	1 11 36	16 11 55	1 11 36	16 11 16	16 11 28	1 11 43	16 11 58	1 11 43	16 11 28	16 11 39	1 11 50	17 11 02	1 11 50	16 11 39
82N	15 11 45	0 11 32	15 11 20	0 11 32	15 11 45	15 11 56	0 11 40	15 11 23	0 11 40	15 11 56	16 11 08	0 11 47	15 11 26	0 11 47	16 11 08
83N	15 11 12	29 11 26	13 11 41	29 11 26	15 11 12	15 11 23	29 11 33	13 11 44	29 11 33	15 11 23	15 11 34	29 11 40	13 11 46	29 11 40	15 11 34
84N	14 11 37	28 11 18	11 11 58	28 11 18	14 11 37	14 11 48	28 11 24	12 11 00	28 11 24	14 11 48	15 11 00	28 11 31	12 11 02	28 11 31	15 11 00
85N	14 11 01	27 11 06	10 11 10	27 11 06	14 11 01	14 11 12	27 11 12	10 11 12	27 11 12	14 11 12	14 11 23	27 11 19	10 11 14	27 11 19	14 11 23
86N	13 11 24	25 11 51	8 11 18	25 11 51	13 11 24	13 11 35	25 11 57	8 11 19	25 11 57	13 11 35	13 11 46	26 11 03	8 11 20	26 11 03	13 11 46
87N	12 11 45	24 11 33	6 11 21	24 11 33	12 11 45	12 11 56	24 11 39	6 11 22	24 11 39	12 11 56	13 11 06	24 11 44	6 11 23	24 11 44	13 11 06
88N	12 11 04	23 11 11	4 11 18	23 11 11	12 11 04	12 11 15	23 11 17	4 11 19	23 11 17	12 11 15	12 11 25	23 11 23	4 11 20	23 11 23	12 11 25
89N	11 11 22	21 11 47	2 11 11	21 11 47	11 11 22	11 11 32	21 11 52	2 11 12	21 11 52	11 11 32	11 11 43	21 11 57	2 11 12	21 11 57	11 11 43
90N	10 11 38	20 11 19	0 11 00	20 11 19	10 11 38	10 11 48	20 11 24	0 11 00	20 11 24	10 11 48	10 11 59	20 11 29	0 11 00	20 11 29	10 11 59

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h15m ARMC: 153°45' MC: 1η44'31					Sid.Time: 10h16m ARMC: 154°00' MC: 2η00'18					Sid.Time: 10h17m ARMC: 154°15' MC: 2η16'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3Δ02	4η.21	5Δ39	4Θ21	3≈02	3Δ18	4η.35	5Δ53	4Θ35	3≈18	3Δ33	4η.50	6Δ07	4Θ50	3≈33
1N	2Δ55	4η.06	5Δ17	4Θ06	2≈55	3Δ10	4η.21	5Δ31	4Θ21	3≈10	3Δ25	4η.35	5Δ45	4Θ35	3≈25
2N	2Δ48	3η.51	4Δ55	3Θ51	2≈48	3Δ03	4η.06	5Δ09	4Θ06	3≈03	3Δ18	4η.21	5Δ23	4Θ21	3≈18
3N	2Δ40	3η.37	4Δ33	3Θ37	2≈40	2Δ56	3η.51	4Δ47	3Θ51	2≈56	3Δ11	4η.06	5Δ01	4Θ06	3≈11
4N	2Δ33	3η.22	4Δ11	3Θ22	2≈33	2Δ48	3η.37	4Δ25	3Θ37	2≈48	3Δ04	3η.52	4Δ39	3Θ52	3≈04
5N	2Δ26	3η.08	3Δ50	3Θ08	2≈26	2Δ41	3η.22	4Δ04	3Θ22	2≈41	2Δ56	3η.37	4Δ18	3Θ37	2≈56
6N	2Δ19	2η.53	3Δ28	2Θ53	2≈19	2Δ34	3η.08	3Δ42	3Θ08	2≈34	2Δ49	3η.23	3Δ56	3Θ23	2≈49
7N	2Δ12	2η.39	3Δ07	2Θ39	2≈12	2Δ27	2η.54	3Δ21	2Θ54	2≈27	2Δ42	3η.08	3Δ35	3Θ08	2≈42
8N	2Δ04	2η.25	2Δ45	2Θ25	2≈04	2Δ20	2η.39	2Δ59	2Θ39	2≈20	2Δ35	2η.54	3Δ13	2Θ54	2≈35
9N	1Δ57	2η.11	2Δ24	2Θ11	1≈57	2Δ12	2η.25	2Δ38	2Θ25	2≈12	2Δ28	2η.39	2Δ51	2Θ39	2≈28
10N	1Δ50	1η.56	2Δ02	1Θ56	1≈50	2Δ05	2η.11	2Δ16	2Θ11	2≈05	2Δ20	2η.25	2Δ30	2Θ25	2≈20
11N	1Δ43	1η.42	1Δ41	1Θ42	1≈43	1Δ58	1η.56	1Δ55	1Θ56	1≈58	2Δ13	2η.11	2Δ08	2Θ11	2≈13
12N	1Δ36	1η.28	1Δ20	1Θ28	1≈36	1Δ51	1η.42	1Δ33	1Θ42	1≈51	2Δ06	1η.56	1Δ47	1Θ56	2≈06
13N	1Δ29	1η.13	0Δ58	1Θ13	1≈29	1Δ44	1η.28	1Δ12	1Θ28	1≈44	1Δ59	1η.42	1Δ25	1Θ42	1≈59
14N	1Δ22	0η.59	0Δ37	0Θ59	1≈22	1Δ37	1η.13	0Δ50	1Θ13	1≈37	1Δ52	1η.28	1Δ04	1Θ28	1≈52
15N	1Δ14	0η.45	0Δ15	0Θ45	1≈14	1Δ29	0η.59	0Δ29	0Θ59	1≈29	1Δ44	1η.13	0Δ42	1Θ13	1≈44
16N	1Δ07	0η.30	29η.54	0Θ30	1≈07	1Δ22	0η.45	0Δ07	0Θ45	1≈22	1Δ37	0η.59	0Δ21	0Θ59	1≈37
17N	1Δ00	0η.16	29η.32	0Θ16	1≈00	1Δ15	0η.30	29η.46	0Θ30	1≈15	1Δ30	0η.45	29η.59	0Θ45	1≈30
18N	0Δ53	0η.02	29η.10	0Θ02	0≈53	1Δ08	0η.16	29η.24	0Θ16	1≈08	1Δ23	0η.30	29η.37	0Θ30	1≈23
19N	0Δ46	29Δ47	28η.49	29Δ47	0≈46	1Δ01	0η.01	29η.02	0Θ01	1≈01	1Δ16	0η.15	29η.15	0Θ15	1≈16
20N	0Δ38	29Δ33	28η.27	29Δ33	0≈38	0Δ53	29Δ47	28η.40	29Δ47	0≈53	1Δ08	0η.01	28η.53	0Θ01	1≈08
21N	0Δ31	29Δ18	28η.05	29Δ18	0≈31	0Δ46	29Δ32	28η.18	29Δ32	0≈46	1Δ01	29Δ46	28η.31	29Δ46	1≈01
22N	0Δ24	29Δ03	27η.43	29Δ03	0≈24	0Δ39	29Δ17	27η.56	29Δ17	0≈39	0Δ53	29Δ31	28η.09	29Δ31	0≈53
23N	0Δ16	28Δ48	27η.21	28Δ48	0≈16	0Δ31	29Δ02	27η.34	29Δ02	0≈31	0Δ46	29Δ16	27η.47	29Δ16	0≈46
24N	0Δ09	28Δ34	26η.58	28Δ34	0≈09	0Δ24	28Δ47	27η.11	28Δ47	0≈24	0Δ39	29Δ01	27η.24	29Δ01	0≈39
25N	0Δ01	28Δ19	26η.36	28Δ19	0≈01	0Δ16	28Δ32	26η.49	28Δ32	0≈16	0Δ31	28Δ46	27η.02	28Δ46	0≈31
26N	29η.54	28Δ03	26η.13	28Δ03	29Θ54	0Δ09	28Δ17	26η.26	28Δ17	0≈09	0Δ23	28Δ31	26η.39	28Δ31	0≈23
27N	29η.46	27Δ48	25η.50	27Δ48	29Θ46	0Δ01	28Δ02	26η.03	28Δ02	0≈01	0Δ16	28Δ16	26η.16	28Δ16	0≈16
28N	29η.38	27Δ33	25η.27	27Δ33	29Θ38	29η.53	27Δ47	25η.40	27Δ47	29Θ53	0Δ08	28Δ00	25η.53	28Δ00	0≈08
29N	29η.31	27Δ17	25η.04	27Δ17	29Θ31	29η.45	27Δ31	25η.17	27Δ31	29Θ45	0Δ00	27Δ45	25η.29	27Δ45	0≈00
30N	29η.23	27Δ02	24η.40	27Δ02	29Θ23	29η.38	27Δ15	24η.53	27Δ15	29Θ38	29η.52	27Δ29	25η.06	27Δ29	29Θ52
31N	29η.15	26Δ46	24η.17	26Δ46	29Θ15	29η.30	26Δ59	24η.29	26Δ59	29Θ30	29η.44	27Δ13	24η.42	27Δ13	29Θ44
32N	29η.07	26Δ30	23η.53	26Δ30	29Θ07	29η.22	26Δ43	24η.05	26Δ43	29Θ22	29η.36	26Δ57	24η.18	26Δ57	29Θ36
33N	28η.59	26Δ14	23η.28	26Δ14	28Θ59	29η.13	26Δ27	23η.41	26Δ27	29Θ13	29η.28	26Δ41	23η.53	26Δ41	29Θ28
34N	28η.51	25Δ57	23η.04	25Δ57	28Θ51	29η.05	26Δ11	23η.16	26Δ11	29Θ05	29η.20	26Δ24	23η.28	26Δ24	29Θ20
35N	28η.42	25Δ41	22η.39	25Δ41	28Θ42	28η.57	25Δ54	22η.51	25Δ54	28Θ57	29η.12	26Δ07	23η.03	26Δ07	29Θ12
36N	28η.34	25Δ24	22η.14	25Δ24	28Θ34	28η.48	25Δ37	22η.26	25Δ37	28Θ48	29η.03	25Δ51	22η.38	25Δ51	29Θ03
37N	28η.25	25Δ07	21η.48	25Δ07	28Θ25	28η.40	25Δ20	22η.00	25Δ20	28Θ40	28η.54	25Δ33	22η.12	25Δ33	28Θ54
38N	28η.17	24Δ49	21η.22	24Δ49	28Θ17	28η.31	25Δ03	21η.34	25Δ03	28Θ31	28η.46	25Δ16	21η.46	25Δ16	28Θ46
39N	28η.08	24Δ32	20η.56	24Δ32	28Θ08	28η.22	24Δ45	21η.08	24Δ45	28Θ22	28η.37	24Δ58	21η.20	24Δ58	28Θ37
40N	27η.59	24Δ14	20η.29	24Δ14	27Θ59	28η.13	24Δ27	20η.41	24Δ27	28Θ13	28η.28	24Δ40	20η.53	24Δ40	28Θ28
41N	27η.50	23Δ56	20η.02	23Δ56	27Θ50	28η.04	24Δ09	20η.13	24Δ09	28Θ04	28η.19	24Δ22	20η.25	24Δ22	28Θ19
42N	27η.41	23Δ37	19η.34	23Δ37	27Θ41	27η.55	23Δ50	19η.46	23Δ50	27Θ55	28η.09	24Δ03	19η.57	24Δ03	28Θ09
43N	27η.31	23Δ19	19η.06	23Δ19	27Θ31	27η.46	23Δ32	19η.17	23Δ32	27Θ46	28η.00	23Δ44	19η.29	23Δ44	28Θ00
44N	27η.22	22Δ59	18η.37	22Δ59	27Θ22	27η.36	23Δ12	18η.49	23Δ12	27Θ36	27η.50	23Δ25	19η.00	23Δ25	27Θ50
45N	27η.12	22Δ40	18η.08	22Δ40	27Θ12	27η.26	22Δ53	18η.19	22Δ53	27Θ26	27η.41	23Δ06	18η.31	23Δ06	27Θ41
46N	27η.02	22Δ20	17η.38	22Δ20	27Θ02	27η.16	22Δ33	17η.49	22Δ33	27Θ16	27η.31	22Δ46	18η.01	22Δ46	27Θ31
47N	26η.52	22Δ00	17η.08	22Δ00	26Θ52	27η.06	22Δ12	17η.19	22Δ12	27Θ06	27η.20	22Δ25	17η.30	22Δ25	27Θ20
48N	26η.42	21Δ39	16η.37	21Δ39	26Θ42	26η.56	21Δ52	16η.48	21Δ52	26Θ56	27η.10	22Δ04	16η.59	22Δ04	27Θ10
49N	26η.31	21Δ18	16η.05	21Δ18	26Θ31	26η.45	21Δ30	16η.16	21Δ30	26Θ45	26η.59	21Δ43	16η.27	21Δ43	26Θ59
50N	26η.20	20Δ56	15η.32	20Δ56	26Θ20	26η.34	21Δ09	15η.43	21Δ09	26Θ34	26η.48	21Δ21	15η.54	21Δ21	26Θ48
51N	26η.09	20Δ34	14η.59	20Δ34	26Θ09	26η.23	20Δ46	15η.10	20Δ46	26Θ23	26η.37	20Δ59	15η.20	20Δ59	26Θ37
52N	25η.58	20Δ12	14η.25	20Δ12	25Θ58	26η.12	20Δ24	14η.36	20Δ24	26Θ12	26η.26	20Δ36	14η.46	20Δ36	26Θ26
53N	25η.46	19Δ48	13η.50	19Δ48	25Θ46	26η.00	20Δ00	14η.01	20Δ00	26Θ00	26η.14	20Δ13	14η.11	20Δ13	26Θ14
54N	25η.34	19Δ24	13η.15	19Δ24	25Θ34	25η.48	19Δ37	13η.25	19Δ37	25Θ48	26η.02	19Δ49	13η.35	19Δ49	26Θ02
55N	25η.22	19Δ00	12η.38	19Δ00	25Θ22	25η.36	19Δ12	12η.48	19Δ12	25Θ36	25η.50	19Δ24	12η.58	19Δ24	25Θ50
56N	25η.10	18Δ35	12η.00	18Δ35	25Θ10	25η.23	18Δ47	12η.10	18Δ47	25Θ23	25η.37	18Δ59	12η.20	18Δ59	25Θ37
57N	24η.57	18Δ09	11η.22	18Δ09	24Θ57	25η.10	18Δ21	11η.31	18Δ21	25Θ10	25η.24	18Δ33	11η.41	18Δ33	25Θ24
58N	24η.43	17Δ43	10η.42	17Δ43	24Θ43	24η.57	17Δ54	10η.52	17Δ54	24Θ57	25η.11	18Δ06	11η.01	18Δ06	25Θ11
59N	24η.30	17Δ15	10η.01	17Δ15	24Θ30	24η.43	17Δ27	10η.11	17Δ27	24Θ43	24η.57	17Δ38	10η.20	17Δ38	24Θ57
60N	24η.16	16Δ47	9η.19	16Δ47	24Θ16	24η.29	16Δ59	9η.28	16Δ59	24Θ29	24η.43	17Δ10	9η.37	17Δ10	24Θ43
61N	24η.01	16Δ18	8η.36	16Δ18	24Θ01	24η.15	16Δ30	8η.45	16Δ30	24Θ15	24η.28	16Δ41	8η.54	16Δ41	24Θ28
62N	23η.46	15Δ49	7η.51	15Δ49	23Θ46	24η.00	16Δ00	8η.00	16Δ00	24Θ00	24η.13	16Δ11	8η.08	16Δ11	24Θ13
63N	23η.31	15Δ18	7η.05	15Δ18	23Θ31	23η.44	15Δ29	7η.13	15Δ29	23Θ44	23η.58	15Δ40	7η.22	15Δ40	23Θ58
64N	23η.15	14Δ46	6η.17	14Δ46	23Θ15	23η.28	14Δ57	6η.25	14Δ57	23Θ28	23η.42	15Δ08	6η.34	15Δ08	23Θ42
65N	22η.59	14Δ13	5η.28	14Δ13	22Θ59	23η.12	14Δ24	5η.36	14Δ24	23Θ12	23η.25	14Δ34	5η.44	14Δ34	23Θ25
66N	22η.42	13Δ39	4η.37	13Δ39	22Θ42	22η.55	13Δ50	4η.44	13Δ50	22Θ55	23η.08	14Δ00	4η.52	14Δ00	23Θ08
pc	22η.32	13Δ19	4η.07	13Δ19	22Θ32	22η.45	13Δ30	4η.15	13Δ30	22Θ45	22η.58	13Δ40	4η.23	13Δ40	22Θ58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h15m ARMC: 153°45' MC: 1൬44'31					Sid.Time: 10h16m ARMC: 154°00' MC: 2൬00'18					Sid.Time: 10h17m ARMC: 154°15' MC: 2൬16'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22 ൬ 32	13 ൧ 19	4 ൩ 07	13 ൪ 19	22 ൪ 32	22 ൬ 45	13 ൧ 30	4 ൩ 15	13 ൪ 30	22 ൪ 45	22 ൬ 58	13 ൧ 40	4 ൩ 23	13 ൪ 40	22 ൪ 58
68N	22 ൬ 06	12 ൧ 27	2 ൩ 49	12 ൪ 27	22 ൪ 06	22 ൬ 19	12 ൧ 38	2 ൩ 56	12 ൪ 38	22 ൪ 19	22 ൬ 32	12 ൧ 48	3 ൩ 04	12 ൪ 48	22 ൪ 32
69N	21 ൬ 47	11 ൧ 50	1 ൩ 52	11 ൪ 50	21 ൪ 47	22 ൬ 00	12 ൧ 00	1 ൩ 59	12 ൪ 00	22 ൪ 00	22 ൬ 13	12 ൧ 10	2 ൩ 07	12 ൪ 10	22 ൪ 13
70N	21 ൬ 27	11 ൧ 10	0 ൩ 53	11 ൪ 10	21 ൪ 27	21 ൬ 40	11 ൧ 20	1 ൩ 00	11 ൪ 20	21 ൪ 40	21 ൬ 53	11 ൧ 30	1 ൩ 07	11 ൪ 30	21 ൪ 53
71N	21 ൬ 07	10 ൧ 30	29 ൧ 52	10 ൪ 30	21 ൪ 07	21 ൬ 19	10 ൧ 39	29 ൧ 59	10 ൪ 39	21 ൪ 19	21 ൬ 32	10 ൧ 49	0 ൩ 05	10 ൪ 49	21 ൪ 32
72N	20 ൬ 46	9 ൧ 47	28 ൧ 49	9 ൪ 47	20 ൪ 46	20 ൬ 58	9 ൧ 57	28 ൧ 55	9 ൪ 57	20 ൪ 58	21 ൬ 11	10 ൧ 06	29 ൧ 01	10 ൪ 06	21 ൪ 11
73N	20 ൬ 24	9 ൧ 03	27 ൧ 43	9 ൪ 03	20 ൪ 24	20 ൬ 36	9 ൧ 12	27 ൧ 49	9 ൪ 12	20 ൪ 36	20 ൬ 49	9 ൧ 22	27 ൧ 55	9 ൪ 22	20 ൪ 49
74N	20 ൬ 01	8 ൧ 17	26 ൧ 34	8 ൪ 17	20 ൪ 01	20 ൬ 13	8 ൧ 26	26 ൧ 40	8 ൪ 26	20 ൪ 13	20 ൬ 26	8 ൧ 35	26 ൧ 45	8 ൪ 35	20 ൪ 26
75N	19 ൬ 37	7 ൧ 30	25 ൧ 22	7 ൪ 30	19 ൪ 37	19 ൬ 49	7 ൧ 38	25 ൧ 28	7 ൪ 38	19 ൪ 49	20 ൬ 01	7 ൧ 47	25 ൧ 33	7 ൪ 47	20 ൪ 01
76N	19 ൬ 12	6 ൧ 40	24 ൧ 08	6 ൪ 40	19 ൪ 12	19 ൬ 24	6 ൧ 49	24 ൧ 13	6 ൪ 49	19 ൪ 24	19 ൬ 36	6 ൧ 57	24 ൧ 18	6 ൪ 57	19 ൪ 36
77N	18 ൬ 46	5 ൧ 48	22 ൧ 50	5 ൪ 48	18 ൪ 46	18 ൬ 58	5 ൧ 57	22 ൧ 55	5 ൪ 57	18 ൪ 58	19 ൬ 10	6 ൧ 05	23 ൧ 00	6 ൪ 05	19 ൪ 10
78N	18 ൬ 19	4 ൧ 54	21 ൧ 29	4 ൪ 54	18 ൪ 19	18 ൬ 31	5 ൧ 02	21 ൧ 34	5 ൪ 02	18 ൪ 31	18 ൬ 43	5 ൧ 11	21 ൧ 38	5 ൪ 11	18 ൪ 43
79N	17 ൬ 51	3 ൧ 58	20 ൧ 05	3 ൪ 58	17 ൪ 51	18 ൬ 03	4 ൧ 06	20 ൧ 09	4 ൪ 06	18 ൪ 03	18 ൬ 15	4 ൧ 14	20 ൧ 13	4 ൪ 14	18 ൪ 15
80N	17 ൬ 22	2 ൧ 59	18 ൧ 37	2 ൪ 59	17 ൪ 22	17 ൬ 33	3 ൧ 07	18 ൧ 40	3 ൪ 07	17 ൪ 33	17 ൬ 45	3 ൧ 15	18 ൧ 44	3 ൪ 15	17 ൪ 45
81N	16 ൬ 51	1 ൧ 58	17 ൧ 05	1 ൪ 58	16 ൪ 51	17 ൬ 03	2 ൧ 05	17 ൧ 08	2 ൪ 05	17 ൪ 03	17 ൬ 14	2 ൧ 13	17 ൧ 11	2 ൪ 13	17 ൪ 14
82N	16 ൬ 19	0 ൧ 54	15 ൧ 29	0 ൪ 54	16 ൪ 19	16 ൬ 30	1 ൧ 01	15 ൧ 32	1 ൪ 01	16 ൪ 30	16 ൬ 42	1 ൧ 08	15 ൧ 35	1 ൪ 08	16 ൪ 42
83N	15 ൬ 46	29 ൬ 47	13 ൧ 49	29 ൩ 47	15 ൪ 46	15 ൬ 57	29 ൬ 54	13 ൧ 51	29 ൩ 54	15 ൪ 57	16 ൬ 08	0 ൧ 01	13 ൧ 54	0 ൪ 01	16 ൪ 08
84N	15 ൬ 11	28 ൬ 38	12 ൧ 04	28 ൩ 38	15 ൪ 11	15 ൬ 22	28 ൬ 44	12 ൧ 06	28 ൩ 44	15 ൪ 22	15 ൬ 33	28 ൬ 51	12 ൧ 09	28 ൩ 51	15 ൪ 33
85N	14 ൬ 34	27 ൬ 25	10 ൧ 15	27 ൩ 25	14 ൪ 34	14 ൬ 46	27 ൬ 31	10 ൧ 17	27 ൩ 31	14 ൪ 46	14 ൬ 57	27 ൬ 38	10 ൧ 19	27 ൩ 38	14 ൪ 57
86N	13 ൬ 57	26 ൬ 09	8 ൧ 22	26 ൩ 09	13 ൪ 57	14 ൬ 08	26 ൬ 15	8 ൧ 23	26 ൩ 15	14 ൪ 08	14 ൬ 19	26 ൬ 22	8 ൧ 25	26 ൩ 22	14 ൪ 19
87N	13 ൬ 17	24 ൬ 50	6 ൧ 24	24 ൩ 50	13 ൪ 17	13 ൬ 28	24 ൬ 56	6 ൧ 24	24 ൩ 56	13 ൪ 28	13 ൬ 39	25 ൬ 02	6 ൧ 25	25 ൩ 02	13 ൪ 39
88N	12 ൬ 36	23 ൬ 28	4 ൧ 20	23 ൩ 28	12 ൪ 36	12 ൬ 47	23 ൬ 34	4 ൧ 21	23 ൩ 34	12 ൪ 47	12 ൬ 58	23 ൬ 40	4 ൧ 22	23 ൩ 40	12 ൪ 58
89N	11 ൬ 53	22 ൬ 03	2 ൧ 12	22 ൩ 03	11 ൪ 53	12 ൬ 04	22 ൬ 08	2 ൧ 13	22 ൩ 08	12 ൪ 04	12 ൬ 15	22 ൬ 14	2 ൧ 13	22 ൩ 14	12 ൪ 15
90N	11 ൬ 09	20 ൬ 34	0 ൧ 00	20 ൩ 34	11 ൪ 09	11 ൬ 20	20 ൬ 40	0 ൧ 00	20 ൩ 40	11 ൪ 20	11 ൬ 30	20 ൬ 45	0 ൧ 00	20 ൩ 45	11 ൪ 30

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h18m ARMC: 154°30' MC: 2m31'52					Sid.Time: 10h19m ARMC: 154°45' MC: 2m47'41					Sid.Time: 10h20m ARMC: 155°00' MC: 3m03'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3 48	5 05	6 21	5 05	3 48	4 03	5 19	6 36	5 19	4 03	4 19	5 34	6 50	5 34	4 19
1N	3 41	4 50	5 59	4 50	3 41	3 56	5 05	6 13	5 05	3 56	4 11	5 19	6 28	5 19	4 11
2N	3 33	4 35	5 37	4 35	3 33	3 49	4 50	5 51	4 50	3 49	4 04	5 05	6 05	5 05	4 04
3N	3 26	4 21	5 15	4 21	3 26	3 41	4 35	5 29	4 35	3 41	3 56	4 50	5 43	4 50	3 56
4N	3 19	4 06	4 54	4 06	3 19	3 34	4 21	5 08	4 21	3 34	3 49	4 35	5 22	4 35	3 49
5N	3 12	3 52	4 32	3 52	3 12	3 27	4 06	4 46	4 06	3 27	3 42	4 21	5 00	4 21	3 42
6N	3 04	3 37	4 10	3 37	3 04	3 19	3 52	4 24	3 52	3 19	3 35	4 06	4 38	4 06	3 35
7N	2 57	3 23	3 48	3 23	2 57	3 12	3 37	4 02	3 37	3 12	3 27	3 52	4 16	3 52	3 27
8N	2 50	3 08	3 27	3 08	2 50	3 05	3 23	3 41	3 23	3 05	3 20	3 37	3 55	3 37	3 20
9N	2 43	2 54	3 05	2 54	2 43	2 58	3 08	3 19	3 08	2 58	3 13	3 23	3 33	3 23	3 13
10N	2 35	2 40	2 44	2 40	2 35	2 51	2 54	2 58	2 54	2 51	3 06	3 09	3 11	3 09	3 06
11N	2 28	2 25	2 22	2 25	2 28	2 43	2 40	2 36	2 40	2 43	2 59	2 54	2 50	2 54	2 59
12N	2 21	2 11	2 01	2 11	2 21	2 36	2 25	2 14	2 25	2 36	2 51	2 40	2 28	2 40	2 51
13N	2 14	1 57	1 39	1 57	2 14	2 29	2 11	1 53	2 11	2 29	2 44	2 25	2 06	2 25	2 44
14N	2 07	1 42	1 17	1 42	2 07	2 22	1 56	1 31	1 56	2 22	2 37	2 11	1 45	2 37	2 37
15N	2 00	1 28	0 56	1 28	2 00	2 15	1 42	1 09	1 42	2 15	2 30	1 56	1 23	1 56	2 30
16N	1 52	1 13	0 34	1 13	1 52	2 07	1 28	0 48	1 28	2 07	2 22	1 42	1 01	1 42	2 22
17N	1 45	0 59	0 12	0 59	1 45	2 00	1 13	0 26	1 13	2 00	2 15	1 27	0 39	1 27	2 15
18N	1 38	0 44	29 51	0 44	1 38	1 53	0 58	0 04	0 58	1 53	2 08	1 13	0 17	1 13	2 08
19N	1 30	0 30	29 29	0 30	1 30	1 45	0 44	29 42	0 44	1 45	2 00	0 58	29 55	0 58	2 00
20N	1 23	0 15	29 07	0 15	1 23	1 38	0 29	29 20	0 29	1 38	1 53	0 43	29 33	0 43	1 53
21N	1 16	0 00	28 45	0 00	1 16	1 31	0 14	28 58	0 14	1 31	1 46	0 28	29 11	0 28	1 46
22N	1 08	29 45	28 22	29 45	1 08	1 23	29 59	28 36	29 59	1 23	1 38	0 13	28 49	0 13	1 38
23N	1 01	29 30	28 00	29 30	1 01	1 16	29 44	28 13	29 44	1 16	1 31	29 58	28 26	29 58	1 31
24N	0 53	29 15	27 37	29 15	0 53	1 08	29 29	27 50	29 29	1 08	1 23	29 43	28 04	29 43	1 23
25N	0 46	29 00	27 15	29 00	0 46	1 01	29 14	27 28	29 14	1 01	1 16	29 28	27 41	29 28	1 16
26N	0 38	28 45	26 52	28 45	0 38	0 53	28 59	27 05	28 59	0 53	1 08	29 13	27 18	29 13	1 08
27N	0 31	28 30	26 29	28 30	0 31	0 45	28 44	26 42	28 44	0 45	1 00	28 57	26 55	28 57	1 00
28N	0 23	28 14	26 06	28 14	0 23	0 38	28 28	26 18	28 28	0 38	0 52	28 42	26 31	28 42	0 52
29N	0 15	27 59	25 42	27 59	0 15	0 30	28 12	25 55	28 12	0 30	0 45	28 26	26 08	28 26	0 45
30N	0 07	27 43	25 18	27 43	0 07	0 22	27 56	25 31	27 56	0 22	0 37	28 10	25 44	28 10	0 37
31N	29 59	27 27	24 54	27 27	29 59	0 14	27 40	25 07	27 40	0 14	0 29	27 54	25 20	27 54	0 29
32N	29 51	27 11	24 30	27 11	29 51	0 06	27 24	24 43	27 24	0 06	0 20	27 38	24 55	27 38	0 20
33N	29 43	26 54	24 06	26 54	29 43	29 57	27 08	24 18	27 08	29 57	0 12	27 21	24 31	27 21	0 12
34N	29 35	26 38	23 41	26 38	29 35	29 49	26 51	23 53	26 51	29 49	0 04	27 05	24 06	27 05	0 04
35N	29 26	26 21	23 16	26 21	29 26	29 41	26 34	23 28	26 34	29 41	29 55	26 48	23 40	26 48	29 55
36N	29 18	26 04	22 50	26 04	29 18	29 32	26 17	23 02	26 17	29 32	29 47	26 31	23 15	26 31	29 47
37N	29 09	25 47	22 24	25 47	29 09	29 24	26 00	22 36	26 00	29 24	29 38	26 13	22 49	26 13	29 38
38N	29 00	25 29	21 58	25 29	29 00	29 15	25 42	22 10	25 42	29 15	29 29	25 56	22 22	25 56	29 29
39N	28 51	25 11	21 31	25 11	28 51	29 06	25 25	21 43	25 25	29 06	29 20	25 38	22 11	25 38	29 20
40N	28 42	24 53	21 04	24 53	28 42	28 57	25 07	21 16	25 07	28 57	29 11	25 20	21 28	25 20	29 11
41N	28 33	24 35	20 37	24 35	28 33	28 48	24 48	20 49	24 48	28 48	29 02	25 01	21 00	25 01	29 02
42N	28 24	24 16	20 09	24 16	28 24	28 38	24 29	20 21	24 29	28 38	28 53	24 42	20 32	24 42	28 53
43N	28 14	23 57	19 40	23 57	28 14	28 29	24 10	19 52	24 10	28 29	28 43	24 23	20 04	24 23	28 43
44N	28 05	23 38	19 11	23 38	28 05	28 19	23 51	19 23	23 51	28 19	28 33	24 04	19 34	24 04	28 33
45N	27 55	23 18	18 42	23 18	27 55	28 09	23 31	18 53	23 31	28 09	28 24	23 44	19 05	23 44	28 24
46N	27 45	22 58	18 12	22 58	27 45	27 59	23 11	18 23	23 11	27 59	28 13	23 24	18 34	23 24	28 13
47N	27 35	22 38	17 41	22 38	27 35	27 49	22 50	17 52	22 50	27 49	28 03	23 03	18 03	23 03	28 03
48N	27 24	22 17	17 10	22 17	27 24	27 38	22 29	17 21	22 29	27 38	27 52	22 42	17 31	22 42	27 52
49N	27 13	21 55	16 37	21 55	27 13	27 28	22 08	16 48	22 08	27 28	27 42	22 20	16 59	22 20	27 42
50N	27 02	21 34	16 05	21 34	27 02	27 17	21 46	16 15	21 46	27 17	27 31	21 58	16 26	21 58	27 31
51N	26 51	21 11	15 31	21 11	26 51	27 05	21 23	15 42	21 23	27 05	27 19	21 36	15 52	21 36	27 19
52N	26 40	20 48	14 57	20 48	26 40	26 54	21 00	15 07	21 00	26 54	27 08	21 13	15 17	21 13	27 08
53N	26 28	20 25	14 21	20 25	26 28	26 42	20 37	14 32	20 37	26 42	26 56	20 49	14 42	20 49	26 56
54N	26 16	20 01	13 45	20 01	26 16	26 30	20 13	13 55	20 13	26 30	26 44	20 25	14 06	20 25	26 44
55N	26 04	19 36	13 08	19 36	26 04	26 17	19 48	13 18	19 48	26 17	26 31	20 00	13 28	20 00	26 31
56N	25 51	19 10	12 30	19 10	25 51	26 05	19 22	12 40	19 22	26 05	26 19	19 34	12 50	19 34	26 19
57N	25 38	18 44	11 51	18 44	25 38	25 52	18 56	12 01	18 56	25 52	26 05	19 08	12 10	19 08	26 05
58N	25 24	18 18	11 11	18 18	25 24	25 38	18 29	11 20	18 29	25 38	25 52	18 41	11 30	18 41	25 52
59N	25 11	17 50	10 29	17 50	25 11	25 24	18 01	10 39	18 01	25 24	25 38	18 13	10 48	18 13	25 38
60N	24 56	17 21	9 47	17 21	24 56	25 10	17 33	9 56	17 33	25 10	25 24	17 44	10 05	17 44	25 24
61N	24 42	16 52	9 03	16 52	24 42	24 55	17 03	9 11	17 03	24 55	25 09	17 15	9 20	17 15	25 09
62N	24 27	16 22	8 17	16 22	24 27	24 40	16 33	8 26	16 33	24 40	24 54	16 44	8 35	16 44	24 54
63N	24 11	15 51	7 30	15 51	24 11	24 24	16 02	7 39	16 02	24 24	24 38	16 13	7 47	16 13	24 38
64N	23 55	15 18	6 42	15 18	23 55	24 08	15 29	6 50	15 29	24 08	24 22	15 40	6 59	15 40	24 22
65N	23 38	14 45	5 52	14 45	23 38	23 51	14 56	6 00	14 56	23 51	24 05	15 06	6 08	15 06	24 05
66N	23 21	14 11	5 00	14 11	23 21	23 34	14 21	5 08	14 21	23 34	23 47	14 32	5 16	14 32	23 47
pc	23 11	13 51	4 30	13 51	23 11	23 24	14 01	4 38	14 01	23 24	23 37	14 12	4 46	14 12	23 37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h18m ARMC: 154°30' MC: 2h31'52					Sid.Time: 10h19m ARMC: 154°45' MC: 2h47'41					Sid.Time: 10h20m ARMC: 155°00' MC: 3h03'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23 11	13 51	4 30	13 51	23 11	23 24	14 01	4 38	14 01	23 24	23 37	14 12	4 46	14 12	23 37
68N	22 45	12 58	3 11	12 58	22 45	22 58	13 08	3 19	13 08	22 58	23 11	13 18	3 26	13 18	23 11
69N	22 25	12 20	2 14	12 20	22 25	22 38	12 30	2 21	12 30	22 38	22 51	12 40	2 28	12 40	22 51
70N	22 06	11 40	1 14	11 40	22 06	22 18	11 50	1 21	11 50	22 18	22 31	12 00	1 28	12 00	22 31
71N	21 45	10 59	0 12	10 59	21 45	21 58	11 08	0 19	11 08	21 58	22 10	11 18	0 25	11 18	22 10
72N	21 23	10 16	29 08	10 16	21 23	21 36	10 25	29 14	10 25	21 36	21 49	10 35	29 20	10 35	21 49
73N	21 01	9 31	28 01	9 31	21 01	21 14	9 40	28 07	9 40	21 14	21 26	9 49	28 13	9 49	21 26
74N	20 38	8 45	26 51	8 45	20 38	20 50	8 54	26 57	8 54	20 50	21 03	9 03	27 02	9 03	21 03
75N	20 14	7 56	25 39	7 56	20 14	20 26	8 05	25 44	8 05	20 26	20 38	8 14	25 49	8 14	20 38
76N	19 49	7 06	24 23	7 06	19 49	20 01	7 14	24 28	7 14	20 01	20 13	7 23	24 33	7 23	20 13
77N	19 22	6 13	23 04	6 13	19 22	19 34	6 22	23 09	6 22	19 34	19 47	6 30	23 14	6 30	19 47
78N	18 55	5 19	21 42	5 19	18 55	19 07	5 27	21 47	5 27	19 07	19 19	5 35	21 51	5 35	19 19
79N	18 27	4 22	20 17	4 22	18 27	18 38	4 30	20 21	4 30	18 38	18 50	4 38	20 25	4 38	18 50
80N	17 57	3 22	18 48	3 22	17 57	18 09	3 30	18 51	3 30	18 09	18 20	3 38	18 55	3 38	18 20
81N	17 26	2 20	17 15	2 20	17 26	17 37	2 28	17 18	2 28	17 37	17 49	2 35	17 21	2 35	17 49
82N	16 53	1 15	15 38	1 15	16 53	17 05	1 23	15 40	1 23	17 05	17 16	1 30	15 43	1 30	17 16
83N	16 20	0 08	13 56	0 08	16 20	16 31	0 15	13 59	0 15	16 31	16 42	0 22	14 01	0 22	16 42
84N	15 44	28 58	12 11	28 58	15 44	15 56	29 04	12 13	29 04	15 56	16 07	29 11	12 15	29 11	16 07
85N	15 08	27 44	10 21	27 44	15 08	15 19	27 51	10 22	27 51	15 19	15 30	27 57	10 24	27 57	15 30
86N	14 30	26 28	8 26	26 28	14 30	14 41	26 34	8 27	26 34	14 41	14 52	26 40	8 29	26 40	14 52
87N	13 50	25 08	6 26	25 08	13 50	14 01	25 14	6 27	25 14	14 01	14 11	25 20	6 28	25 20	14 11
88N	13 08	23 45	4 22	23 45	13 08	13 19	23 51	4 23	23 51	13 19	13 30	23 57	4 24	23 57	13 30
89N	12 25	22 19	2 13	22 19	12 25	12 36	22 25	2 14	22 25	12 36	12 47	22 30	2 14	22 30	12 47
90N	11 41	20 50	0 00	20 50	11 41	11 51	20 55	0 00	20 55	11 51	12 02	21 01	0 00	21 01	12 02

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h21m ARMC: 155°15' MC: 3m19'19					Sid.Time: 10h22m ARMC: 155°30' MC: 3m35'09					Sid.Time: 10h23m ARMC: 155°45' MC: 3m50'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4 434	5 m.49	7 704	5 349	4 434	4 449	6 m.04	7 718	6 304	4 449	5 404	6 m.18	7 732	6 318	5 404
1N	4 426	5 m.34	6 742	5 334	4 426	4 442	5 m.49	6 756	5 349	4 442	4 457	6 m.03	7 710	6 303	4 457
2N	4 419	5 m.19	6 780	5 319	4 419	4 434	5 m.34	6 771	5 334	4 434	4 450	5 m.49	6 748	5 349	4 450
3N	4 412	5 m.05	5 758	5 305	4 412	4 427	5 m.19	6 712	5 319	4 427	4 442	5 m.34	6 726	5 334	4 442
4N	4 404	4 m.50	5 736	4 350	4 404	4 420	5 m.05	5 750	5 305	4 420	4 435	5 m.19	6 704	5 319	4 435
5N	3 457	4 m.35	5 714	4 335	3 457	4 412	4 m.50	5 728	4 350	4 412	4 428	5 m.05	5 742	5 305	4 428
6N	3 450	4 m.21	4 752	4 321	3 450	4 405	4 m.35	5 706	4 335	4 405	4 420	4 m.50	5 720	4 350	4 420
7N	3 443	4 m.06	4 730	4 306	3 443	3 458	4 m.21	4 744	4 321	3 458	4 413	4 m.35	4 758	4 335	4 413
8N	3 435	3 m.52	4 708	3 352	3 435	3 451	4 m.06	4 722	4 306	3 451	4 406	4 m.21	4 736	4 321	4 406
9N	3 428	3 m.37	3 747	3 337	3 428	3 443	3 m.52	4 701	3 352	3 443	3 458	4 m.06	4 714	4 306	3 458
10N	3 421	3 m.23	3 725	3 323	3 421	3 436	3 m.37	3 739	3 337	3 436	3 451	3 m.52	3 753	3 352	3 451
11N	3 414	3 m.09	3 703	3 309	3 414	3 429	3 m.23	3 717	3 323	3 429	3 444	3 m.37	3 731	3 337	3 444
12N	3 406	2 m.54	2 742	2 354	3 406	3 422	3 m.08	2 755	3 308	3 422	3 437	3 m.23	3 709	3 323	3 437
13N	2 459	2 m.40	2 720	2 340	2 459	3 414	2 m.54	2 734	3 314	3 429	3 429	3 m.08	2 747	3 308	3 429
14N	2 452	2 m.25	1 758	2 325	2 452	3 407	2 m.39	2 712	2 339	3 407	3 422	2 m.54	2 725	2 354	3 422
15N	2 445	2 m.11	1 736	2 311	2 445	3 400	2 m.25	1 750	2 325	3 400	3 415	2 m.39	2 704	2 339	3 415
16N	2 437	1 m.56	1 715	1 356	2 437	2 452	2 m.10	1 728	2 310	2 452	3 408	2 m.25	1 742	2 325	3 408
17N	2 430	1 m.41	0 753	1 341	2 430	2 445	1 m.56	1 706	1 356	2 445	3 400	2 m.10	1 720	2 310	3 400
18N	2 423	1 m.27	0 731	1 327	2 423	2 438	1 m.41	0 744	1 341	2 438	2 453	1 m.55	0 758	1 355	2 453
19N	2 415	1 m.12	0 709	1 312	2 415	2 430	1 m.26	0 722	1 326	2 430	2 445	1 m.40	0 735	1 340	2 445
20N	2 408	0 m.57	29 m.47	0 357	2 408	2 423	1 m.11	0 700	1 311	2 423	2 438	1 m.26	0 713	1 326	2 438
21N	2 401	0 m.42	29 m.24	0 342	2 401	2 416	0 m.57	29 m.37	0 357	2 416	2 431	1 m.11	29 m.51	1 311	2 431
22N	1 453	0 m.28	29 m.02	0 328	1 453	2 408	0 m.42	29 m.15	0 342	2 408	2 423	0 m.56	29 m.28	0 356	2 423
23N	1 446	0 m.12	28 m.39	0 312	1 446	2 401	0 m.26	28 m.52	0 326	2 401	2 416	0 m.41	29 m.06	0 341	2 416
24N	1 438	29 57	28 m.17	29 57	1 438	1 453	0 m.11	28 m.30	0 311	1 453	2 408	0 m.25	28 m.43	0 325	2 408
25N	1 430	29 42	27 m.54	29 42	1 430	1 445	29 56	28 m.07	29 56	1 445	2 400	0 m.10	28 m.20	0 310	2 400
26N	1 423	29 27	27 m.31	29 27	1 423	1 438	29 41	27 m.44	29 41	1 438	1 453	29 55	27 m.57	29 55	1 453
27N	1 415	29 11	27 m.07	29 11	1 415	1 430	29 25	27 m.20	29 25	1 430	1 445	29 39	27 m.33	29 39	1 445
28N	1 407	28 56	26 m.44	28 56	1 407	1 422	29 09	26 m.57	29 09	1 422	1 437	29 23	27 m.10	29 23	1 437
29N	0 459	28 40	26 m.20	28 40	0 459	1 414	28 54	26 m.33	28 54	1 414	1 429	29 07	26 m.46	29 07	1 429
30N	0 451	28 24	25 m.56	28 24	0 451	1 406	28 38	26 m.09	28 38	1 406	1 421	28 51	26 m.22	28 51	1 421
31N	0 443	28 08	25 m.32	28 08	0 443	0 458	28 21	25 m.45	28 21	0 458	1 413	28 35	25 m.57	28 35	1 413
32N	0 435	27 51	25 m.08	27 51	0 435	0 450	28 05	25 m.20	28 05	0 450	1 405	28 19	25 m.33	28 19	1 405
33N	0 427	27 35	24 m.43	27 35	0 427	0 442	27 48	24 m.55	27 48	0 442	0 456	28 02	25 m.08	28 02	0 456
34N	0 419	27 18	24 m.18	27 18	0 419	0 433	27 32	24 m.30	27 32	0 433	0 448	27 45	24 m.43	27 45	0 448
35N	0 410	27 01	23 m.52	27 01	0 410	0 425	27 15	24 m.05	27 15	0 425	0 439	27 28	24 m.17	27 28	0 439
36N	0 401	26 44	23 m.27	26 44	0 401	0 416	26 58	23 m.39	26 58	0 416	0 431	27 11	23 m.51	27 11	0 431
37N	29 53	26 27	23 m.01	26 27	29 53	0 407	26 40	23 m.13	26 40	0 407	0 422	26 53	23 m.25	26 53	0 422
38N	29 44	26 09	22 m.34	26 09	29 44	29 58	26 22	22 m.46	26 22	29 58	0 413	26 36	22 m.58	26 36	0 413
39N	29 35	25 51	22 m.07	25 51	29 35	29 49	26 04	22 m.19	26 04	29 49	0 404	26 18	22 m.31	26 18	0 404
40N	29 26	25 33	21 m.40	25 33	29 26	29 40	25 46	21 m.52	25 46	29 40	29 55	25 59	22 m.04	25 59	29 55
41N	29 17	25 14	21 m.12	25 14	29 17	29 31	25 27	21 m.24	25 27	29 31	29 46	25 41	21 m.36	25 41	29 46
42N	29 07	24 56	20 m.44	24 56	29 07	29 22	25 09	20 m.55	25 09	29 22	29 36	25 22	21 m.07	25 22	29 36
43N	28 58	24 36	20 m.15	24 36	28 58	29 12	24 49	20 m.27	24 49	29 12	29 26	25 02	20 m.38	25 02	29 26
44N	28 48	24 17	19 m.46	24 17	28 48	29 02	24 30	19 m.57	24 30	29 02	29 17	24 43	20 m.09	24 43	29 17
45N	28 38	23 57	19 m.16	23 57	28 38	28 52	24 10	19 m.27	24 10	28 52	29 06	24 22	19 m.38	24 22	29 06
46N	28 28	23 37	18 m.45	23 37	28 28	28 42	23 49	18 m.57	23 49	28 42	28 56	24 02	19 m.08	24 02	28 56
47N	28 17	23 16	18 m.14	23 16	28 17	28 32	23 28	18 m.25	23 28	28 32	28 46	23 41	18 m.36	23 41	28 46
48N	28 07	22 55	17 m.42	22 55	28 07	28 21	23 07	17 m.53	23 07	28 21	28 35	23 20	18 m.04	23 20	28 35
49N	27 56	22 33	17 m.10	22 33	27 56	28 10	22 45	17 m.21	22 45	28 10	28 24	22 58	17 m.32	22 58	28 24
50N	27 45	22 11	16 m.37	22 11	27 45	27 59	22 23	16 m.47	22 23	27 59	28 13	22 36	16 m.58	22 36	28 13
51N	27 33	21 48	16 m.03	21 48	27 33	27 48	22 00	16 m.13	22 00	27 48	28 02	22 13	16 m.24	22 13	28 02
52N	27 22	21 25	15 m.28	21 25	27 22	27 36	21 37	15 m.38	21 37	27 36	27 50	21 49	15 m.49	21 49	27 50
53N	27 10	21 01	14 m.52	21 01	27 10	27 24	21 13	15 m.03	21 13	27 24	27 38	21 25	15 m.13	21 25	27 38
54N	26 58	20 37	14 m.16	20 37	26 58	27 12	20 49	14 m.26	20 49	27 12	27 26	21 01	14 m.36	21 01	27 26
55N	26 45	20 12	13 m.38	20 12	26 45	26 59	20 24	13 m.48	20 24	26 59	27 13	20 36	13 m.58	20 36	27 13
56N	26 32	19 46	13 m.00	19 46	26 32	26 46	19 58	13 m.09	19 58	26 46	27 00	20 10	13 m.19	20 10	27 00
57N	26 19	19 20	12 m.20	19 20	26 19	26 33	19 31	12 m.30	19 31	26 33	26 47	19 43	12 m.39	19 43	26 47
58N	26 06	18 52	11 m.39	18 52	26 06	26 19	19 04	11 m.49	19 04	26 19	26 33	19 16	11 m.58	19 16	26 33
59N	25 52	18 24	10 m.57	18 24	25 52	26 05	18 36	11 m.07	18 36	26 05	26 19	18 47	11 m.16	18 47	26 19
60N	25 37	17 56	10 m.14	17 56	25 37	25 51	18 07	10 m.23	18 07	25 51	26 04	18 18	10 m.32	18 18	26 04
61N	25 22	17 26	9 m.29	17 26	25 22	25 36	17 37	9 m.38	17 37	25 36	25 49	17 48	9 m.47	17 48	25 49
62N	25 07	16 55	8 m.43	16 55	25 07	25 21	17 06	8 m.52	17 06	25 21	25 34	17 17	9 m.01	17 17	25 34
63N	24 51	16 24	7 m.56	16 24	24 51	25 05	16 35	8 m.05	16 35	25 05	25 18	16 46	8 m.13	16 46	25 18
64N	24 35	15 51	7 m.07	15 51	24 35	24 48	16 02	7 m.15	16 02	24 48	25 02	16 13	7 m.24	16 13	25 02
65N	24 18	15 17	6 m.16	15 17	24 18	24 31	15 28	6 m.24	15 28	24 31	24 45	15 39	6 m.33	15 39	24 45
66N	24 01	14 42	5 m.24	14 42	24 01	24 14	14 53	5 m.32	14 53	24 14	24 27	15 03	5 m.40	15 03	24 27
pc	23 50	14 22	4 m.54	14 22	23 50	24 04	14 33	5 m.02	14 33	24 04	24 17	14 43	5 m.09	14 43	24 17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h21m ARMC: 155°15' MC: 3h 19'19					Sid.Time: 10h22m ARMC: 155°30' MC: 3h 35'09					Sid.Time: 10h23m ARMC: 155°45' MC: 3h 50'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23 11 50	14 12 22	4 11 54	14 12 22	23 11 50	24 11 04	14 12 33	5 11 02	14 12 33	24 11 04	24 11 17	14 12 43	5 11 09	14 12 43	24 11 17
68N	23 11 24	13 12 29	3 11 33	13 12 29	23 11 24	23 11 37	13 12 39	3 11 41	13 12 39	23 11 37	23 11 50	13 12 49	3 11 48	13 12 49	23 11 50
69N	23 11 04	12 12 50	2 11 35	12 12 50	23 11 04	23 11 17	13 12 00	2 11 42	13 12 00	23 11 17	23 11 30	13 12 10	2 11 49	13 12 10	23 11 30
70N	22 11 44	12 12 09	1 11 35	12 12 09	22 11 44	22 11 57	12 12 19	1 11 42	12 12 19	22 11 57	23 11 10	12 12 29	1 11 48	12 12 29	23 11 10
71N	22 11 23	11 12 27	0 11 32	11 12 27	22 11 23	22 11 36	11 12 37	0 11 38	11 12 37	22 11 36	22 11 49	11 12 47	0 11 45	11 12 47	22 11 49
72N	22 11 01	10 12 44	29 12 27	10 12 44	22 11 01	22 11 14	10 12 53	29 12 33	10 12 53	22 11 14	22 11 27	11 12 03	29 12 39	11 12 03	22 11 27
73N	21 11 39	9 12 59	28 12 19	9 12 59	21 11 39	21 11 51	10 12 08	28 12 25	10 12 08	21 11 51	22 11 04	10 12 17	28 12 31	10 12 17	22 11 04
74N	21 11 15	9 12 12	27 12 08	9 12 12	21 11 15	21 11 28	9 12 21	27 12 14	9 12 21	21 11 28	21 11 40	9 12 30	27 12 19	9 12 30	21 11 40
75N	20 11 51	8 12 23	25 12 55	8 12 23	20 11 51	21 11 03	8 12 32	26 12 00	8 12 32	21 11 03	21 11 15	8 12 40	26 12 05	8 12 40	21 11 15
76N	20 11 25	7 12 32	24 12 38	7 12 32	20 11 25	20 11 37	7 12 40	24 12 43	7 12 40	20 11 37	20 11 50	7 12 49	24 12 48	7 12 49	20 11 50
77N	19 11 59	6 12 39	23 12 18	6 12 39	19 11 59	20 11 11	6 12 47	23 12 23	6 12 47	20 11 11	20 11 23	6 12 55	23 12 28	6 12 55	20 11 23
78N	19 11 31	5 12 43	21 12 55	5 12 43	19 11 31	19 11 43	5 12 51	22 12 00	5 12 51	19 11 43	19 11 55	6 12 00	22 12 04	6 12 00	19 11 55
79N	19 11 02	4 12 45	20 12 29	4 12 45	19 11 02	19 11 14	4 12 53	20 12 33	4 12 53	19 11 14	19 11 26	5 12 01	20 12 37	5 12 01	19 11 26
80N	18 11 32	3 12 45	18 12 58	3 12 45	18 11 32	18 11 44	3 12 53	19 12 02	3 12 53	18 11 44	18 11 56	4 12 01	19 12 06	4 12 01	18 11 56
81N	18 11 01	2 12 42	17 12 24	2 12 42	18 11 01	18 11 12	2 12 50	17 12 27	2 12 50	18 11 12	18 11 24	2 12 57	17 12 31	2 12 57	18 11 24
82N	17 11 28	1 12 37	15 12 46	1 12 37	17 11 28	17 11 39	1 12 44	15 12 49	1 12 44	17 11 39	17 11 51	1 12 51	15 12 52	1 12 51	17 11 51
83N	16 11 54	0 12 29	14 12 04	0 12 29	16 11 54	17 11 05	0 12 36	14 12 06	0 12 36	17 11 05	17 11 17	0 12 43	14 12 09	0 12 43	17 11 17
84N	16 11 18	29 11 18	12 12 17	29 11 18	16 11 18	16 11 29	29 11 24	12 12 19	29 11 24	16 11 29	16 11 41	29 11 31	12 12 21	29 11 31	16 11 41
85N	15 11 41	28 11 03	10 12 26	28 11 03	15 11 41	15 11 52	28 11 10	10 12 27	28 11 10	15 11 52	16 11 03	28 11 16	10 12 29	28 11 16	16 11 03
86N	15 11 02	26 11 46	8 12 30	26 11 46	15 11 02	15 11 13	26 11 52	8 12 31	26 11 52	15 11 13	15 11 24	26 11 58	8 12 32	26 11 58	15 11 24
87N	14 11 22	25 11 26	6 12 29	25 11 26	14 11 22	14 11 33	25 11 32	6 12 30	25 11 32	14 11 33	14 11 44	25 11 38	6 12 31	25 11 38	14 11 44
88N	13 11 41	24 11 02	4 12 24	24 11 02	13 11 41	13 11 51	24 11 08	4 12 25	24 11 08	13 11 51	14 11 02	24 11 14	4 12 25	24 11 14	14 11 02
89N	12 11 57	22 11 36	2 12 14	22 11 36	12 11 57	13 11 08	22 11 41	2 12 14	22 11 41	13 11 08	13 11 19	22 11 47	2 12 15	22 11 47	13 11 19
90N	12 11 12	21 11 06	0 12 00	21 11 06	12 11 12	12 11 23	21 11 11	0 12 00	21 11 11	12 11 23	12 11 34	21 11 17	0 12 00	21 11 17	12 11 34

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h24m ARMC: 156°00' MC: 4m06'50					Sid.Time: 10h25m ARMC: 156°15' MC: 4m22'42					Sid.Time: 10h26m ARMC: 156°30' MC: 4m38'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5 20	6 33	7 46	6 33	5 20	5 35	6 48	8 00	6 48	5 35	5 50	7 02	8 15	7 02	5 50
1N	5 12	6 18	7 24	6 18	5 12	5 28	6 33	7 38	6 33	5 28	5 43	6 47	7 52	6 47	5 43
2N	5 05	6 03	7 02	6 03	5 05	5 20	6 18	7 16	6 18	5 20	5 35	6 33	7 30	6 33	5 35
3N	4 57	5 49	6 40	5 49	4 57	5 13	6 03	6 54	6 03	5 13	5 28	6 18	7 08	6 18	5 28
4N	4 50	5 34	6 18	5 34	4 50	5 05	5 48	6 32	5 48	5 05	5 21	6 03	6 46	6 03	5 21
5N	4 43	5 19	5 56	5 19	4 43	4 58	5 34	6 10	5 34	4 58	5 13	5 48	6 24	5 34	5 13
6N	4 35	5 05	5 34	5 05	4 35	4 51	5 19	5 48	5 19	4 51	5 06	5 34	6 02	5 34	5 06
7N	4 28	4 50	5 12	4 50	4 28	4 43	5 05	5 26	5 05	4 43	4 59	5 19	5 40	5 19	4 59
8N	4 21	4 35	4 50	4 35	4 21	4 36	4 50	5 04	4 50	4 36	4 51	5 04	5 18	5 04	4 51
9N	4 14	4 21	4 28	4 21	4 14	4 29	4 35	4 42	4 35	4 29	4 44	4 50	4 56	4 50	4 44
10N	4 06	4 06	4 06	4 06	4 06	4 22	4 21	4 20	4 21	4 22	4 37	4 35	4 34	4 35	4 37
11N	3 59	3 52	3 45	3 52	3 59	4 14	4 06	3 58	4 06	4 14	4 29	4 21	4 12	4 21	4 29
12N	3 52	3 37	3 23	3 37	3 52	4 07	3 52	3 36	3 52	4 07	4 22	4 06	3 50	4 06	4 22
13N	3 45	3 23	3 01	3 23	3 45	4 00	3 37	3 15	3 37	4 00	4 15	3 51	3 28	3 51	4 15
14N	3 37	3 08	2 39	3 08	3 37	3 52	3 22	2 53	3 22	3 52	4 07	3 37	3 06	3 37	4 07
15N	3 30	2 54	2 17	2 54	3 30	3 45	3 08	2 31	3 08	3 45	4 00	3 22	2 44	3 22	4 00
16N	3 23	2 39	1 55	2 39	3 23	3 38	2 53	2 09	2 53	3 38	3 53	3 07	2 22	3 07	3 53
17N	3 15	2 24	1 33	2 24	3 15	3 30	2 38	1 47	2 38	3 30	3 45	2 53	2 00	2 53	3 45
18N	3 08	2 09	1 11	2 09	3 08	3 23	2 24	1 24	2 24	3 23	3 38	2 38	1 38	2 38	3 38
19N	3 00	1 55	0 49	1 55	3 00	3 15	2 09	1 02	2 09	3 15	3 31	2 23	1 15	2 23	3 31
20N	2 53	1 40	0 26	1 40	2 53	3 08	1 54	0 40	1 54	3 08	3 23	2 08	0 53	2 08	3 23
21N	2 46	1 25	0 04	1 25	2 46	3 01	1 39	0 17	1 39	3 01	3 16	1 53	0 30	1 53	3 16
22N	2 38	1 10	29 41	1 10	2 38	2 53	1 24	29 55	1 24	2 53	3 08	1 38	0 08	1 38	3 08
23N	2 30	0 55	29 19	0 55	2 30	2 45	1 09	29 32	1 09	2 45	3 00	1 23	29 45	1 23	3 00
24N	2 23	0 39	28 56	0 39	2 23	2 38	0 53	29 09	0 53	2 38	2 53	1 07	29 22	1 07	2 53
25N	2 15	0 24	28 33	0 24	2 15	2 30	0 38	28 46	0 38	2 30	2 45	0 52	28 59	0 52	2 45
26N	2 07	0 08	28 09	0 08	2 07	2 22	0 22	28 22	0 22	2 22	2 37	0 36	28 35	0 36	2 37
27N	2 00	29 53	27 46	29 53	2 00	2 14	0 07	27 59	0 07	2 14	2 29	0 21	28 12	0 21	2 29
28N	1 52	29 37	27 22	29 37	1 52	2 07	29 51	27 35	29 51	2 07	2 21	0 05	27 48	0 05	2 21
29N	1 44	29 21	26 58	29 21	1 44	1 59	29 35	27 11	29 35	1 59	2 13	29 49	27 24	29 49	2 13
30N	1 36	29 05	26 34	29 05	1 36	1 50	29 19	26 47	29 19	1 50	2 05	29 32	27 00	29 32	2 05
31N	1 28	28 49	26 10	28 49	1 28	1 42	29 02	26 22	29 02	1 42	1 57	29 16	26 35	29 16	1 57
32N	1 19	28 32	25 45	28 32	1 19	1 34	28 46	25 58	28 46	1 34	1 49	29 00	26 10	29 00	1 49
33N	1 11	28 16	25 20	28 16	1 11	1 26	28 29	25 33	28 29	1 26	1 40	28 43	25 45	28 43	1 40
34N	1 03	27 59	24 55	27 59	1 03	1 17	28 12	25 07	28 12	1 17	1 32	28 26	25 20	28 26	1 32
35N	0 54	27 42	24 29	27 42	0 54	1 09	27 55	24 42	27 55	1 09	1 23	28 09	24 54	28 09	1 23
36N	0 45	27 24	24 03	27 24	0 45	1 00	27 38	24 16	27 38	1 00	1 15	27 51	24 28	27 51	1 15
37N	0 37	27 07	23 37	27 07	0 37	0 51	27 20	23 49	27 20	0 51	1 06	27 33	24 01	27 33	1 06
38N	0 28	26 49	23 10	26 49	0 28	0 42	27 02	23 22	27 02	0 42	0 57	27 16	23 34	27 16	0 57
39N	0 19	26 31	22 43	26 31	0 19	0 33	26 44	22 55	26 44	0 33	0 48	26 57	23 07	26 57	0 48
40N	0 09	26 12	22 15	26 12	0 09	0 24	26 26	22 27	26 26	0 24	0 38	26 39	22 39	26 39	0 38
41N	0 00	25 54	21 47	25 54	0 00	0 15	26 07	21 59	26 07	0 15	0 29	26 20	22 11	26 20	0 29
42N	29 50	25 35	21 19	25 35	29 50	0 05	25 48	21 30	25 48	0 05	0 19	26 01	21 42	26 01	0 19
43N	29 41	25 15	20 50	25 15	29 41	29 55	25 28	21 01	25 28	29 55	0 10	25 41	21 13	25 41	0 10
44N	29 31	24 55	20 20	24 55	29 31	29 45	25 08	20 31	25 08	29 45	0 00	25 21	20 43	25 21	0 00
45N	29 21	24 35	19 50	24 35	29 21	29 35	24 48	20 01	24 48	29 35	29 50	25 01	20 12	25 01	29 50
46N	29 11	24 15	19 19	24 15	29 11	29 25	24 28	19 30	24 28	29 25	29 39	24 40	19 41	24 40	29 39
47N	29 00	23 54	18 48	23 54	29 00	29 14	24 06	18 59	24 06	29 14	29 29	24 19	19 10	24 19	29 29
48N	28 49	23 32	18 15	23 32	28 49	29 04	23 45	18 26	23 45	29 04	29 18	23 58	18 37	23 58	29 18
49N	28 38	23 10	17 43	23 10	28 38	28 53	23 23	17 53	23 23	28 53	29 07	23 36	18 04	23 36	29 07
50N	28 27	22 48	17 09	22 48	28 27	28 41	23 01	17 20	23 01	28 41	28 56	23 13	17 30	23 13	28 56
51N	28 16	22 25	16 35	22 25	28 16	28 30	22 37	16 45	22 37	28 30	28 44	22 50	16 56	22 50	28 44
52N	28 04	22 02	15 59	22 02	28 04	28 18	22 14	16 10	22 14	28 18	28 32	22 26	16 20	22 26	28 32
53N	27 52	21 38	15 23	21 38	27 52	28 06	21 50	15 34	21 50	28 06	28 20	22 02	15 44	22 02	28 20
54N	27 40	21 13	14 46	21 13	27 40	27 54	21 25	14 56	21 25	27 54	28 08	21 37	15 06	21 37	28 08
55N	27 27	20 48	14 08	20 48	27 27	27 41	21 00	14 18	21 00	27 41	27 55	21 11	14 28	21 11	27 55
56N	27 14	20 22	13 29	20 22	27 14	27 28	20 33	13 39	20 33	27 28	27 42	20 45	13 49	20 45	27 42
57N	27 01	19 55	12 49	19 55	27 01	27 14	20 07	12 59	20 07	27 14	27 28	20 18	13 08	20 18	27 28
58N	26 47	19 27	12 08	19 27	26 47	27 01	19 39	12 17	19 39	27 01	27 14	19 51	12 27	19 51	27 14
59N	26 33	18 59	11 25	18 59	26 33	26 46	19 10	11 35	19 10	26 46	27 00	19 22	11 44	19 22	27 00
60N	26 18	18 30	10 41	18 30	26 18	26 32	18 41	10 51	18 41	26 32	26 45	18 53	11 00	18 53	26 45
61N	26 03	18 00	9 56	18 00	26 03	26 17	18 11	10 05	18 11	26 17	26 30	18 22	10 14	18 22	26 30
62N	25 47	17 29	9 10	17 29	25 47	26 01	17 40	9 19	17 40	26 01	26 14	17 51	9 27	17 51	26 14
63N	25 31	16 57	8 22	16 57	25 31	25 45	17 08	8 30	17 08	25 45	25 58	17 19	8 39	17 19	25 58
64N	25 15	16 23	7 32	16 23	25 15	25 28	16 34	7 40	16 34	25 28	25 42	16 45	7 49	16 45	25 42
65N	24 58	15 49	6 41	15 49	24 58	25 11	16 00	6 49	16 00	25 11	25 24	16 11	6 57	16 11	25 24
66N	24 40	15 14	5 48	15 14	24 40	24 53	15 24	5 55	15 24	24 53	25 07	15 35	6 03	15 35	25 07
pc	24 30	14 53	5 17	14 53	24 30	24 43	15 04	5 25	15 04	24 43	24 56	15 14	5 32	15 14	24 56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h24m ARMC: 156°00' MC: 4m06'50					Sid.Time: 10h25m ARMC: 156°15' MC: 4m22'42					Sid.Time: 10h26m ARMC: 156°30' MC: 4m38'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24 m 30	14 d 53	5 m 17	14 s 53	24 z 30	24 m 43	15 d 04	5 m 25	15 s 04	24 z 43	24 m 56	15 d 14	5 m 32	15 s 14	24 z 56
68N	24 m 03	13 d 59	3 m 56	13 s 59	24 z 03	24 m 16	14 d 09	4 m 03	14 s 09	24 z 16	24 m 29	14 d 20	4 m 10	14 s 20	24 z 29
69N	23 m 43	13 d 20	2 m 57	13 s 20	23 z 43	23 m 56	13 d 30	3 m 04	13 s 30	23 z 56	24 m 09	13 d 40	3 m 11	13 s 40	24 z 09
70N	23 m 23	12 d 39	1 m 55	12 s 39	23 z 23	23 m 35	12 d 49	2 m 02	12 s 49	23 z 35	23 m 48	12 d 59	2 m 09	12 s 59	23 z 48
71N	23 m 01	11 d 56	0 m 52	11 s 56	23 z 01	23 m 14	12 d 06	0 m 58	12 s 06	23 z 14	23 m 27	12 d 16	1 m 05	12 s 16	23 z 27
72N	22 m 39	11 d 12	29 d 45	11 s 12	22 z 39	22 m 52	11 d 22	29 d 52	11 s 22	22 z 52	23 m 05	11 d 31	29 d 58	11 s 31	23 z 05
73N	22 m 16	10 d 27	28 d 37	10 s 27	22 z 16	22 m 29	10 d 36	28 d 43	10 s 36	22 z 29	22 m 42	10 d 45	28 d 49	10 s 45	22 z 42
74N	21 m 53	9 d 39	27 d 25	9 s 39	21 z 53	22 m 05	9 d 48	27 d 31	9 s 48	22 z 05	22 m 18	9 d 57	27 d 36	9 s 57	22 z 18
75N	21 m 28	8 d 49	26 d 11	8 s 49	21 z 28	21 m 40	8 d 58	26 d 16	8 s 58	21 z 40	21 m 52	9 d 07	26 d 21	9 s 07	21 z 52
76N	21 m 02	7 d 58	24 d 53	7 s 58	21 z 02	21 m 14	8 d 06	24 d 58	8 s 06	21 z 14	21 m 26	8 d 15	25 d 03	8 s 15	21 z 26
77N	20 m 35	7 d 04	23 d 32	7 s 04	20 z 35	20 m 47	7 d 12	23 d 37	7 s 12	20 z 47	20 m 59	7 d 20	23 d 42	7 s 20	20 z 59
78N	20 m 07	6 d 08	22 d 08	6 s 08	20 z 07	20 m 19	6 d 16	22 d 13	6 s 16	20 z 19	20 m 31	6 d 24	22 d 17	6 s 24	20 z 31
79N	19 m 38	5 d 09	20 d 41	5 s 09	19 z 38	19 m 50	5 d 17	20 d 45	5 s 17	19 z 50	20 m 02	5 d 25	20 d 48	5 s 25	20 z 02
80N	19 m 07	4 d 08	19 d 09	4 s 08	19 z 07	19 m 19	4 d 16	19 d 13	4 s 16	19 z 19	19 m 31	4 d 24	19 d 16	4 s 24	19 z 31
81N	18 m 36	3 d 05	17 d 34	3 s 05	18 z 36	18 m 47	3 d 12	17 d 37	3 s 12	18 z 47	18 m 59	3 d 19	17 d 40	3 s 19	18 z 59
82N	18 m 02	1 d 58	15 d 55	1 s 58	18 z 02	18 m 14	2 d 06	15 d 57	2 s 06	18 z 14	18 m 25	2 d 13	16 d 00	2 s 13	18 z 25
83N	17 m 28	0 d 49	14 d 11	0 s 49	17 z 28	17 m 39	0 d 56	14 d 13	0 s 56	17 z 39	17 m 51	1 d 03	14 d 16	1 s 03	17 z 51
84N	16 m 52	29 m 37	12 d 23	29 m 37	16 z 52	17 m 03	29 m 44	12 d 25	29 m 44	17 z 03	17 m 14	29 m 51	12 d 27	29 m 51	17 z 14
85N	16 m 14	28 m 23	10 d 31	28 m 23	16 z 14	16 m 26	28 m 29	10 d 32	28 m 29	16 z 26	16 m 37	28 m 35	10 d 34	28 m 35	16 z 37
86N	15 m 35	27 m 05	8 d 34	27 m 05	15 z 35	15 m 46	27 m 11	8 d 35	27 m 11	15 z 46	15 m 57	27 m 17	8 d 36	27 m 17	15 z 57
87N	14 m 55	25 m 44	6 d 32	25 m 44	14 z 55	15 m 06	25 m 49	6 d 33	25 m 49	15 z 06	15 m 17	25 m 55	6 d 34	25 m 55	15 z 17
88N	14 m 13	24 m 19	4 d 26	24 m 19	14 z 13	14 m 24	24 m 25	4 d 27	24 m 25	14 z 24	14 m 34	24 m 31	4 d 27	24 m 31	14 z 34
89N	13 m 29	22 m 52	2 d 15	22 m 52	13 z 29	13 m 40	22 m 58	2 d 15	22 m 58	13 z 40	13 m 51	23 m 03	2 d 16	23 m 03	13 z 51
90N	12 m 44	21 m 22	0 d 00	21 m 22	12 z 44	12 m 55	21 m 27	0 d 00	21 m 27	12 z 55	13 m 05	21 m 32	0 d 00	21 m 32	13 z 05

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h27m ARMC: 156°45' MC: 4m54'27					Sid.Time: 10h28m ARMC: 157°00' MC: 5m10'20					Sid.Time: 10h29m ARMC: 157°15' MC: 5m26'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6♌06	7♍17	8♎29	7♏17	6♐06	6♌21	7♍32	8♎43	7♏32	6♐21	6♌36	7♍47	8♎57	7♏47	6♐36
1N	5♌58	7♍02	8♎06	7♏02	5♐58	6♌13	7♍17	8♎20	7♏17	6♐13	6♌29	7♍32	8♎34	7♏32	6♐29
2N	5♌51	6♍47	7♎44	6♏47	5♐51	6♌06	7♍02	7♎58	7♏02	6♐06	6♌21	7♍17	8♎12	7♏17	6♐21
3N	5♌43	6♍32	7♎22	6♏32	5♐43	5♌58	6♍47	7♎36	6♏47	5♐58	6♌14	7♍02	7♎50	7♏02	6♐14
4N	5♌36	6♍18	7♎00	6♏18	5♐36	5♌51	6♍32	7♎14	6♏32	5♐51	6♌06	6♍47	7♎28	6♏47	6♐06
5N	5♌28	6♍03	6♎37	6♏03	5♐28	5♌44	6♍18	6♎51	6♏18	5♐44	5♌59	6♍32	7♎05	6♏32	5♐59
6N	5♌21	5♍48	6♎15	5♏48	5♐21	5♌36	6♍03	6♎29	6♏03	5♐36	5♌52	6♍17	6♎43	6♏17	5♐52
7N	5♌14	5♍34	5♎53	5♏34	5♐14	5♌29	5♍48	6♎07	5♏48	5♐29	5♌44	6♍03	6♎21	6♏03	5♐44
8N	5♌06	5♍19	5♎32	5♏19	5♐06	5♌22	5♍34	5♎45	5♏34	5♐22	5♌37	5♍48	5♎59	5♏48	5♐37
9N	4♌59	5♍04	5♎10	5♏04	4♐59	5♌14	5♍19	5♎23	5♏19	5♐14	5♌30	5♍33	5♎37	5♏33	5♐30
10N	4♌52	4♍50	4♎48	4♏50	4♐52	5♌07	5♍04	5♎01	5♏04	5♐07	5♌22	5♍19	5♎15	5♏19	5♐22
11N	4♌45	4♍35	4♎26	4♏35	4♐45	5♌00	4♍50	4♎39	4♏35	5♐00	5♌15	5♍04	4♎53	5♏04	5♐15
12N	4♌37	4♍20	4♎04	4♏20	4♐37	4♌52	4♍35	4♎17	4♏35	4♐52	5♌08	4♍49	4♎31	4♏49	5♐08
13N	4♌30	4♍06	3♎42	4♏06	4♐30	4♌45	4♍20	3♎55	4♏20	4♐45	5♌00	4♍35	4♎09	4♏35	5♐00
14N	4♌23	3♍51	3♎20	3♏51	4♐23	4♌38	4♍06	3♎33	4♏06	4♐38	4♌53	4♍20	3♎47	4♏20	4♐53
15N	4♌15	3♍36	2♎58	3♏36	4♐15	4♌30	3♍51	3♎11	3♏51	4♐30	4♌45	4♍05	3♎25	4♏05	4♐45
16N	4♌08	3♍22	2♎36	3♏22	4♐08	4♌23	3♍36	2♎49	3♏36	4♐23	4♌38	3♍50	3♎03	3♏50	4♐38
17N	4♌00	3♍07	2♎13	3♏07	4♐00	4♌16	3♍21	2♎27	3♏21	4♐16	4♌31	3♍35	2♎40	3♏35	4♐31
18N	3♌53	2♍52	1♎51	2♏52	3♐53	4♌08	3♍06	2♎04	3♏06	4♐08	4♌23	3♍20	2♎18	3♏20	4♐23
19N	3♌46	2♍37	1♎29	2♏37	3♐46	4♌01	2♍51	1♎42	2♏51	4♐01	4♌16	3♍05	1♎55	3♏05	4♐16
20N	3♌38	2♍22	1♎06	2♏22	3♐38	3♌53	2♍36	1♎20	2♏36	3♐53	4♌08	2♍50	1♎33	2♏50	4♐08
21N	3♌31	2♍07	0♎44	2♏07	3♐31	3♌46	2♍21	0♎57	2♏21	3♐46	4♌01	2♍35	1♎10	2♏35	4♐01
22N	3♌23	1♍52	0♎21	1♏52	3♐23	3♌38	2♍06	0♎34	2♏06	3♐38	3♌53	2♍20	0♎47	2♏20	3♐53
23N	3♌15	1♍37	29♍58	1♏37	3♐15	3♌30	1♍51	0♎11	1♏51	3♐30	3♌45	2♍05	0♎24	2♏05	3♐45
24N	3♌08	1♍21	29♍35	1♏21	3♐08	3♌23	1♍35	29♍48	1♏35	3♐23	3♌37	1♍49	0♎01	1♏49	3♐37
25N	3♌00	1♍06	29♍12	1♏06	3♐00	3♌15	1♍20	29♍25	1♏20	3♐15	3♌30	1♍34	29♍38	1♏34	3♐30
26N	2♌52	0♍50	28♍48	0♏50	2♌52	3♌07	1♍04	29♍01	1♏04	3♐07	3♌22	1♍18	29♍14	1♏18	3♐22
27N	2♌44	0♍34	28♍25	0♏34	2♌44	2♌59	0♍48	28♍37	0♏48	2♌59	3♌14	1♍02	28♍50	1♏02	3♐14
28N	2♌36	0♍18	28♍01	0♏38	2♌36	2♌51	0♍32	28♍14	0♏32	2♌51	3♌06	0♍46	28♍26	0♏46	3♐06
29N	2♌28	0♍02	27♍37	0♏02	2♌28	2♌43	0♍16	27♍49	0♏16	2♌43	2♌58	0♍30	28♍02	0♏30	2♌58
30N	2♌20	29♌46	27♍12	29♌46	2♌20	2♌35	0♍00	27♍25	0♏00	2♌35	2♌50	0♍14	27♍38	0♏14	2♌50
31N	2♌12	29♌30	26♍48	29♌30	2♌12	2♌27	29♌43	27♍00	29♌43	2♌27	2♌41	29♌57	27♍13	29♌57	2♌41
32N	2♌04	29♌13	26♍23	29♌13	2♌04	2♌18	29♌27	26♍35	29♌27	2♌18	2♌33	29♌40	26♍48	29♌40	2♌33
33N	1♌55	28♌56	25♍58	28♌56	1♌55	2♌10	29♌10	26♍10	29♌10	2♌10	2♌25	29♌24	26♍22	29♌24	2♌25
34N	1♌47	28♌39	25♍32	28♌39	1♌47	2♌01	28♌53	25♍44	28♌53	2♌01	2♌16	29♌06	25♍57	29♌06	2♌16
35N	1♌38	28♌22	25♍06	28♌22	1♌38	1♌53	28♌36	25♍18	28♌36	1♌53	2♌07	28♌49	25♍31	28♌49	2♌07
36N	1♌29	28♌05	24♍40	28♌05	1♌29	1♌44	28♌18	24♍52	28♌18	1♌44	1♌59	28♌31	25♍04	28♌31	1♌59
37N	1♌20	27♌47	24♍13	27♌47	1♌20	1♌35	28♌00	24♍25	28♌00	1♌35	1♌50	28♌14	24♍38	28♌14	1♌50
38N	1♌11	27♌29	23♍46	27♌29	1♌11	1♌26	27♌42	23♍58	27♌42	1♌26	1♌41	27♌55	24♍10	27♌55	1♌41
39N	1♌02	27♌11	23♍19	27♌11	1♌02	1♌17	27♌24	23♍31	27♌24	1♌17	1♌31	27♌37	23♍43	27♌37	1♌31
40N	0♌53	26♌52	22♍51	26♌52	0♌53	1♌08	27♌05	23♍03	27♌05	1♌08	1♌22	27♌18	23♍15	27♌18	1♌22
41N	0♌44	26♌33	22♍23	26♌33	0♌44	0♌58	26♌46	22♍34	26♌46	0♌58	1♌13	26♌59	22♍46	26♌59	1♌13
42N	0♌34	26♌14	21♍54	26♌14	0♌34	0♌48	26♌27	22♍05	26♌27	0♌48	1♌03	26♌40	22♍17	26♌40	1♌03
43N	0♌24	25♌54	21♍24	25♌54	0♌24	0♌39	26♌07	21♍36	26♌07	0♌39	0♌53	26♌20	21♍47	26♌20	0♌53
44N	0♌14	25♌34	20♍54	25♌34	0♌14	0♌29	25♌47	21♍06	25♌47	0♌29	0♌43	26♌00	21♍17	26♌00	0♌43
45N	0♌04	25♌14	20♍24	25♌14	0♌04	0♌18	25♌27	20♍35	25♌27	0♌18	0♌33	25♌40	20♍47	25♌40	0♌33
46N	29♍54	24♌53	19♍53	24♌53	29♍54	0♌08	25♌06	20♍04	25♌06	0♌08	0♌22	25♌19	20♍15	25♌19	0♌22
47N	29♍43	24♌32	19♍21	24♌32	29♍43	29♍57	24♌45	19♍32	24♌45	29♍57	0♌12	24♌57	19♍43	24♌57	0♌12
48N	29♍32	24♌10	18♍48	24♌10	29♍32	29♍46	24♌23	18♍59	24♌23	29♍46	0♌01	24♌35	19♍10	24♌35	0♌01
49N	29♍21	23♌48	18♍15	23♌48	29♍21	29♍35	24♌01	18♍26	24♌01	29♍35	29♍49	24♌13	18♍37	24♌13	29♍49
50N	29♍10	23♌25	17♍41	23♌25	29♍10	29♍24	23♌38	17♍52	23♌38	29♍24	29♍38	23♌50	18♍03	23♌50	29♍38
51N	28♍58	23♌02	17♍06	23♌02	28♍58	29♍12	23♌15	17♍17	23♌15	29♍12	29♍26	23♌27	17♍28	23♌27	29♍26
52N	28♍46	22♌38	16♍31	22♌38	28♍46	29♍00	22♌51	16♍41	22♌51	29♍00	29♍14	23♌03	16♍52	23♌03	29♍14
53N	28♍34	22♌14	15♍54	22♌14	28♍34	28♍48	22♌26	16♍04	22♌26	28♍48	29♍02	22♌38	16♍15	22♌38	29♍02
54N	28♍22	21♌49	15♍17	21♌49	28♍22	28♍36	22♌01	15♍27	22♌01	28♍36	28♍50	22♌13	15♍37	22♌13	28♍50
55N	28♍09	21♌23	14♍38	21♌23	28♍09	28♍23	21♌35	14♍48	21♌35	28♍23	28♍37	21♌47	14♍58	21♌47	28♍37
56N	27♍56	20♌57	13♍59	20♌57	27♍56	28♍09	21♌09	14♍09	21♌09	28♍09	28♍23	21♌21	14♍18	21♌21	28♍23
57N	27♍42	20♌30	13♍18	20♌30	27♍42	27♍56	20♌42	13♍28	20♌42	27♍56	28♍10	20♌54	13♍37	20♌54	28♍10
58N	27♍28	20♌02	12♍36	20♌02	27♍28	27♍42	20♌14	12♍46	20♌14	27♍42	27♍56	20♌25	12♍55	20♌25	27♍56
59N	27♍14	19♌33	11♍53	19♌33	27♍14	27♍27	19♌45	12♍03	19♌45	27♍27	27♍41	19♌57	12♍12	19♌57	27♍41
60N	26♍59	19♌04	11♍09	19♌04	26♍59	27♍13	19♌15	11♍18	19♌15	27♍13	27♍26	19♌27	11♍27	19♌27	27♍26
61N	26♍44	18♌33	10♍23	18♌33	26♍44	26♍57	18♌45	10♍32	18♌45	26♍57	27♍11	18♌56	10♍41	18♌56	27♍11
62N	26♍28	18♌02	9♍36	18♌02	26♍28	26♍41	18♌13	9♍45	18♌13	26♍41	26♍55	18♌24	9♍54	18♌24	26♍55
63N	26♍12	17♌30	8♍47	17♌30	26♍12	26♍25	17♌41	8♍56	17♌41	26♍25	26♍39	17♌52	9♍04	17♌52	26♍39
64N	25♍55	16♌56	7♍57	16♌56	25♍55	26♍08	17♌07	8♍05	17♌07	26♍08	26♍22	17♌18	8♍14	17♌18	26♍22
65N	25♍38	16♌21	7♍05	16♌21	25♍38	25♍51	16♌32	7♍13	16♌32	25♍51	26♍04	16♌43	7♍21	16♌43	26♍04
66N	25♍20	15♌45	6♍11	15♌45	25♍20	25♍33	15♌56	6♍19	15♌56	25♍33	25♍46	16♌07	6♍27	16♌07	25♍46
pc	25♍09	15♌25	5♍40	15♌25	25♍09	25♍23	15♌35	5♍48	15♌35	25♍23	25♍36	15♌46	5♍56	15♌46	25♍36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h27m ARMC: 156°45' MC: 4h54'27					Sid.Time: 10h28m ARMC: 157°00' MC: 5h10'20					Sid.Time: 10h29m ARMC: 157°15' MC: 5h26'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25 m 09	15 d 25	5 m 40	15 s 25	25 c 09	25 m 23	15 d 35	5 m 48	15 s 35	25 c 23	25 m 36	15 d 46	5 m 56	15 s 46	25 c 36
68N	24 m 42	14 d 30	4 m 18	14 s 30	24 c 42	24 m 55	14 d 40	4 m 25	14 s 40	24 c 55	25 m 08	14 d 50	4 m 32	14 s 50	25 c 08
69N	24 m 22	13 d 50	3 m 18	13 s 50	24 c 22	24 m 35	14 d 00	3 m 25	14 s 00	24 c 35	24 m 48	14 d 10	3 m 32	14 s 10	24 c 48
70N	24 m 01	13 d 08	2 m 16	13 s 08	24 c 01	24 m 14	13 d 18	2 m 23	13 s 18	24 c 14	24 m 27	13 d 28	2 m 29	13 s 28	24 c 27
71N	23 m 40	12 d 25	1 m 11	12 s 25	23 c 40	23 m 52	12 d 35	1 m 18	12 s 35	23 c 52	24 m 05	12 d 45	1 m 24	12 s 45	24 c 05
72N	23 m 17	11 d 41	0 m 04	11 s 41	23 c 17	23 m 30	11 d 50	0 m 10	11 s 50	23 c 30	23 m 43	12 d 00	0 m 17	12 s 00	23 c 43
73N	22 m 54	10 d 54	28 d 55	10 s 54	22 c 54	23 m 07	11 d 04	29 d 00	11 s 04	23 c 07	23 m 19	11 d 13	29 d 06	11 s 13	23 c 19
74N	22 m 30	10 d 06	27 d 42	10 s 06	22 c 30	22 m 42	10 d 15	27 d 48	10 s 15	22 c 42	22 m 55	10 d 24	27 d 53	10 s 24	22 c 55
75N	22 m 05	9 d 16	26 d 27	9 s 16	22 c 05	22 m 17	9 d 25	26 d 32	9 s 25	22 c 17	22 m 30	9 d 33	26 d 37	9 s 33	22 c 30
76N	21 m 39	8 d 23	25 d 08	8 s 23	21 c 39	21 m 51	8 d 32	25 d 13	8 s 32	21 c 51	22 m 03	8 d 41	25 d 18	8 s 41	22 c 03
77N	21 m 11	7 d 29	23 d 46	7 s 29	21 c 11	21 m 24	7 d 37	23 d 51	7 s 37	21 c 24	21 m 36	7 d 46	23 d 56	7 s 46	21 c 36
78N	20 m 43	6 d 32	22 d 21	6 s 32	20 c 43	20 m 55	6 d 40	22 d 25	6 s 40	20 c 55	21 m 07	6 d 48	22 d 30	6 s 48	21 c 07
79N	20 m 13	5 d 33	20 d 52	5 s 33	20 c 13	20 m 25	5 d 41	20 d 56	5 s 41	20 c 25	20 m 37	5 d 49	21 d 00	5 s 49	20 c 37
80N	19 m 43	4 d 31	19 d 20	4 s 31	19 c 43	19 m 54	4 d 39	19 d 23	4 s 39	19 c 54	20 m 06	4 d 46	19 d 27	4 s 46	20 c 06
81N	19 m 10	3 d 27	17 d 43	3 s 27	19 c 10	19 m 22	3 d 34	17 d 46	3 s 34	19 c 22	19 m 34	3 d 42	17 d 50	3 s 42	19 c 34
82N	18 m 37	2 d 20	16 d 03	2 s 20	18 c 37	18 m 48	2 d 27	16 d 06	2 s 27	18 c 48	19 m 00	2 d 34	16 d 08	2 s 34	19 c 00
83N	18 m 02	1 d 10	14 d 18	1 s 10	18 c 02	18 m 13	1 d 17	14 d 21	1 s 17	18 c 13	18 m 25	1 d 24	14 d 23	1 s 24	18 c 25
84N	17 m 26	29 m 57	12 d 29	29 m 57	17 c 26	17 m 37	0 d 04	12 d 31	0 s 04	17 c 37	17 m 48	0 d 11	12 d 33	0 s 11	17 c 48
85N	16 m 48	28 m 42	10 d 36	28 m 42	16 c 48	16 m 59	28 m 48	10 d 37	28 m 48	16 c 59	17 m 10	28 m 54	10 d 39	28 m 54	17 c 10
86N	16 m 08	27 m 23	8 d 38	27 m 23	16 c 08	16 m 20	27 m 29	8 d 39	27 m 29	16 c 20	16 m 31	27 m 35	8 d 40	27 m 35	16 c 31
87N	15 m 28	26 m 01	6 d 35	26 m 01	15 c 28	15 m 39	26 m 07	6 d 36	26 m 07	15 c 39	15 m 49	26 m 13	6 d 37	26 m 13	15 c 49
88N	14 m 45	24 m 36	4 d 28	24 m 36	14 c 45	14 m 56	24 m 42	4 d 28	24 m 42	14 c 56	15 m 07	24 m 48	4 d 29	24 m 48	15 c 07
89N	14 m 01	23 m 09	2 d 16	23 m 09	14 c 01	14 m 12	23 m 14	2 d 16	23 m 14	14 c 12	14 m 23	23 m 20	2 d 16	23 m 20	14 c 23
90N	13 m 16	21 m 38	0 d 00	21 m 38	13 c 16	13 m 26	21 m 43	0 d 00	21 m 43	13 c 26	13 m 37	21 m 48	0 d 00	21 m 48	13 c 37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h30m ARMC: 157°30' MC: 5m42'08					Sid.Time: 10h31m ARMC: 157°45' MC: 5m58'03					Sid.Time: 10h32m ARMC: 158°00' MC: 6m13'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6♌51	8♍01	9♎11	8♏01	6♐51	7♎07	8♍16	9♎25	8♏16	7♐07	7♎22	8♍31	9♎39	8♏31	7♐22
1N	6♌44	7♍46	8♎48	7♏46	6♐44	6♌59	8♍01	9♎03	8♏01	6♐59	7♎15	8♍16	9♎17	8♏16	7♐15
2N	6♌36	7♍31	8♎26	7♏31	6♐36	6♌52	7♍46	8♎40	7♏46	6♐52	7♎07	8♍01	8♎54	8♏01	7♐07
3N	6♌29	7♍16	8♎04	7♏16	6♐29	6♌44	7♍31	8♎18	7♏31	6♐44	7♎00	7♍46	8♎32	7♏46	7♐00
4N	6♌22	7♍02	7♎41	7♏02	6♐22	6♌37	7♍16	7♎55	7♏16	6♐37	6♌52	7♍31	8♎09	7♏31	6♐52
5N	6♌14	6♍47	7♎19	6♏47	6♐14	6♌29	7♍01	7♎33	7♏01	6♐29	6♌45	7♍16	7♎47	7♏16	6♐45
6N	6♌07	6♍32	6♎57	6♏32	6♐07	6♌22	6♍47	7♎11	6♏47	6♐22	6♌37	7♍01	7♎25	7♏01	6♐37
7N	5♌59	6♍17	6♎35	6♏17	5♌59	6♌15	6♍32	6♎49	6♏32	6♐15	6♌30	6♍46	7♎03	6♏46	6♐30
8N	5♌52	6♍03	6♎13	6♏03	5♌52	6♌07	6♍17	6♎27	6♏17	6♐07	6♌23	6♍32	6♎41	6♏32	6♐23
9N	5♌45	5♍48	5♎51	5♏48	5♌45	6♌00	6♍02	6♎05	6♏02	6♐00	6♌15	6♍17	6♎18	6♏17	6♐15
10N	5♌37	5♍33	5♎29	5♏33	5♌37	5♌53	5♍48	5♎43	5♏48	5♐53	6♌08	6♍02	5♎56	6♏02	6♐08
11N	5♌30	5♍18	5♎07	5♏18	5♌30	5♌45	5♍33	5♎21	5♏33	5♐45	6♌00	5♍47	5♎34	5♏47	6♐00
12N	5♌23	5♍04	4♎45	5♏04	5♌23	5♌38	5♍18	4♎58	5♏18	5♐38	5♌53	5♍33	5♎12	5♏33	5♐53
13N	5♌15	4♍49	4♎23	4♏49	5♌15	5♌30	5♍03	4♎36	5♏03	5♐30	5♌46	5♍18	4♎50	5♏18	5♐46
14N	5♌08	4♍34	4♎00	4♏34	5♌08	5♌23	4♍49	4♎14	4♏49	5♐23	5♌38	5♍03	4♎28	5♏03	5♐38
15N	5♌01	4♍19	3♎38	4♏19	5♌01	5♌16	4♍34	3♎52	4♏34	5♐16	5♌31	4♍48	4♎05	4♏48	5♐31
16N	4♌53	4♍05	3♎16	4♏05	4♌53	5♌08	4♍19	3♎29	4♏19	5♐08	5♌23	4♍33	3♎43	4♏33	5♐23
17N	4♌46	3♍50	2♎54	3♏50	4♌46	5♌01	4♍04	3♎07	4♏04	5♐01	5♌16	4♍18	3♎21	4♏18	5♐16
18N	4♌38	3♍35	2♎31	3♏35	4♌38	4♌53	3♍49	2♎45	3♏49	4♌53	5♌08	4♍03	2♎58	4♏03	5♐08
19N	4♌31	3♍20	2♎09	3♏20	4♌31	4♌46	3♍34	2♎22	3♏34	4♌46	5♌01	3♍48	2♎35	3♏48	5♐01
20N	4♌23	3♍05	1♎46	3♏05	4♌23	4♌38	3♍19	1♎59	3♏19	4♌38	4♌53	3♍33	2♎13	3♏33	4♌53
21N	4♌16	2♍49	1♎23	2♏49	4♌16	4♌31	3♍04	1♎36	3♏04	4♌31	4♌46	3♍18	1♎50	3♏18	4♌46
22N	4♌08	2♍34	1♎00	2♏34	4♌08	4♌23	2♍48	1♎14	2♏48	4♌23	4♌38	3♍02	1♎27	3♏02	4♌38
23N	4♌00	2♍19	0♎37	2♏19	4♌00	4♌15	2♍33	0♎50	2♏33	4♌15	4♌30	2♍47	1♎03	2♏47	4♌30
24N	3♌52	2♍03	0♎14	2♏03	3♌52	4♌07	2♍17	0♎27	2♏17	4♌07	4♌22	2♍31	0♎40	2♏31	4♌22
25N	3♌45	1♍48	29♍51	1♏48	3♌45	4♌00	2♍02	0♎04	2♏02	4♌00	4♌15	2♍16	0♎17	2♏16	4♌15
26N	3♌37	1♍32	29♍27	1♏32	3♌37	3♌52	1♍46	29♍40	1♏46	3♌52	4♌07	2♍00	29♍53	2♏00	4♌07
27N	3♌29	1♍16	29♍03	1♏16	3♌29	3♌44	1♍30	29♍16	1♏30	3♌44	3♌59	1♍44	29♍29	1♏44	3♌59
28N	3♌21	1♍00	28♍39	1♏00	3♌21	3♌36	1♍14	28♍52	1♏14	3♌36	3♌51	1♍28	29♍05	1♏28	3♌51
29N	3♌13	0♍44	28♍15	0♏44	3♌13	3♌28	0♍58	28♍28	0♏58	3♌28	3♌42	1♍11	28♍40	1♏11	3♌42
30N	3♌05	0♍27	27♍50	0♏27	3♌05	3♌19	0♍41	28♍03	0♏41	3♌19	3♌34	0♍55	28♍16	0♏55	3♌34
31N	2♌56	0♍11	27♍25	0♏11	2♌56	3♌11	0♍25	27♍38	0♏25	3♌11	3♌26	0♍38	27♍51	0♏38	3♌26
32N	2♌48	29♍54	27♍00	29♍54	2♌48	3♌03	0♍08	27♍13	0♏08	3♌03	3♌17	0♍21	27♍25	0♏21	3♌17
33N	2♌39	29♍37	26♍35	29♍37	2♌39	2♌54	29♍51	26♍47	29♍51	2♌54	3♌09	0♍04	27♍00	0♏04	3♌09
34N	2♌31	29♍20	26♍09	29♍20	2♌31	2♌46	29♍34	26♍22	29♍34	2♌46	3♌00	29♍47	26♍34	29♍47	3♌00
35N	2♌22	29♍03	25♍43	29♍03	2♌22	2♌37	29♍16	25♍55	29♍16	2♌37	2♌52	29♍30	26♍08	29♍30	2♌52
36N	2♌13	28♍45	25♍17	28♍45	2♌13	2♌28	28♍58	25♍29	28♍58	2♌28	2♌43	29♍12	25♍41	29♍12	2♌43
37N	2♌04	28♍27	24♍50	28♍27	2♌04	2♌19	28♍40	25♍02	28♍40	2♌19	2♌34	28♍54	25♍14	28♍54	2♌34
38N	1♌55	28♍09	24♍22	28♍09	1♌55	2♌10	28♍22	24♍34	28♍22	2♌10	2♌24	28♍35	24♍46	28♍35	2♌24
39N	1♌46	27♍50	23♍55	27♍50	1♌46	2♌01	28♍04	24♍07	28♍04	2♌01	2♌15	28♍17	24♍19	28♍17	2♌15
40N	1♌37	27♍32	23♍27	27♍32	1♌37	1♌51	27♍45	23♍38	27♍45	1♌51	2♌06	27♍58	23♍50	27♍58	2♌06
41N	1♌27	27♍12	22♍58	27♍12	1♌27	1♌42	27♍26	23♍10	27♍26	1♌42	1♌56	27♍39	23♍21	27♍39	1♌56
42N	1♌17	26♍53	22♍29	26♍53	1♌17	1♌32	27♍06	22♍40	27♍06	1♌32	1♌46	27♍19	22♍52	27♍19	1♌46
43N	1♌07	26♍33	21♍59	26♍33	1♌07	1♌22	26♍46	22♍11	26♍46	1♌22	1♌36	26♍59	22♍22	26♍59	1♌36
44N	0♌57	26♍13	21♍29	26♍13	0♌57	1♌12	26♍26	21♍40	26♍26	1♌12	1♌26	26♍39	21♍52	26♍39	1♌26
45N	0♌47	25♍52	20♍58	25♍52	0♌47	1♌01	26♍05	21♍09	26♍05	1♌01	1♌16	26♍18	21♍21	26♍18	1♌16
46N	0♌37	25♍31	20♍26	25♍31	0♌37	0♌51	25♍44	20♍38	25♍44	0♌51	1♌05	25♍57	20♍49	25♍57	1♌05
47N	0♌26	25♍10	19♍54	25♍10	0♌26	0♌40	25♍23	20♍05	25♍23	0♌40	0♌54	25♍35	20♍16	25♍35	0♌54
48N	0♌15	24♍48	19♍21	24♍48	0♌15	0♌29	25♍01	19♍32	25♍01	0♌29	0♌43	25♍13	19♍43	25♍13	0♌43
49N	0♌04	24♍26	18♍48	24♍26	0♌04	0♌18	24♍38	18♍59	24♍38	0♌18	0♌32	24♍51	19♍09	24♍51	0♌32
50N	29♍52	24♍03	18♍13	24♍03	29♍52	0♌06	24♍15	18♍24	24♍15	0♌06	0♌21	24♍28	18♍35	24♍28	0♌21
51N	29♍40	23♍39	17♍38	23♍39	29♍40	29♍55	23♍52	17♍49	23♍52	29♍55	0♌09	24♍04	17♍59	24♍04	0♌09
52N	29♍28	23♍15	17♍02	23♍15	29♍28	29♍43	23♍28	17♍13	23♍28	29♍43	29♍57	23♍40	17♍23	23♍40	29♍57
53N	29♍16	22♍51	16♍25	22♍51	29♍16	29♍30	23♍03	16♍35	23♍03	29♍30	29♍44	23♍15	16♍46	23♍15	29♍44
54N	29♍03	22♍25	15♍47	22♍25	29♍03	29♍18	22♍37	15♍57	22♍37	29♍18	29♍32	22♍50	16♍08	22♍50	29♍32
55N	28♍51	21♍59	15♍08	21♍59	28♍51	29♍04	22♍11	15♍18	22♍11	29♍04	29♍18	22♍23	15♍28	22♍23	29♍18
56N	28♍37	21♍33	14♍28	21♍33	28♍37	28♍51	21♍45	14♍38	21♍45	28♍51	29♍05	21♍56	14♍48	21♍56	29♍05
57N	28♍23	21♍05	13♍47	21♍05	28♍23	28♍37	21♍17	13♍57	21♍17	28♍37	28♍51	21♍29	14♍07	21♍29	28♍51
58N	28♍09	20♍37	13♍05	20♍37	28♍09	28♍23	20♍49	13♍14	20♍49	28♍23	28♍37	21♍00	13♍24	21♍00	28♍37
59N	27♍55	20♍08	12♍21	20♍08	27♍55	28♍09	20♍20	12♍31	20♍20	28♍09	28♍22	20♍31	12♍40	20♍31	28♍22
60N	27♍40	19♍38	11♍36	19♍38	27♍40	27♍54	19♍50	11♍46	19♍50	27♍54	28♍07	20♍01	11♍55	20♍01	28♍07
61N	27♍24	19♍07	10♍50	19♍07	27♍24	27♍38	19♍19	10♍59	19♍19	27♍38	27♍52	19♍30	11♍08	19♍30	27♍52
62N	27♍09	18♍35	10♍02	18♍35	27♍09	27♍22	18♍47	10♍11	18♍47	27♍22	27♍36	18♍58	10♍20	18♍58	27♍36
63N	26♍52	18♍03	9♍13	18♍03	26♍52	27♍06	18♍14	9♍22	18♍14	27♍06	27♍19	18♍25	9♍30	18♍25	27♍19
64N	26♍35	17♍29	8♍22	17♍29	26♍35	26♍48	17♍39	8♍30	17♍39	26♍48	27♍02	17♍50	8♍39	17♍50	27♍02
65N	26♍18	16♍53	7♍29	16♍53	26♍18	26♍31	17♍04	7♍37	17♍04	26♍31	26♍44	17♍15	7♍46	17♍15	26♍44
66N	25♍59	16♍17	6♍35	16♍17	25♍59	26♍13	16♍28	6♍43	16♍28	26♍13	26♍26	16♍38	6♍51	16♍38	26♍26
pc	25♍49	15♍56	6♍03	15♍56	25♍49	26♍02	16♍07	6♍11	16♍07	26♍02	26♍15	16♍17	6♍19	16♍17	26♍15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h30m ARMC: 157°30' MC: 5m42'08					Sid.Time: 10h31m ARMC: 157°45' MC: 5m58'03					Sid.Time: 10h32m ARMC: 158°00' MC: 6m13'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25 m 49	15 d 56	6 m 03	15 s 56	25 z 49	26 m 02	16 d 07	6 m 11	16 s 07	26 z 02	26 m 15	16 d 17	6 m 19	16 s 17	26 z 15
68N	25 m 21	15 d 00	4 m 40	15 s 00	25 z 21	25 m 34	15 d 11	4 m 47	15 s 11	25 z 34	25 m 47	15 d 21	4 m 55	15 s 21	25 z 47
69N	25 m 01	14 d 20	3 m 39	14 s 20	25 z 01	25 m 14	14 d 30	3 m 46	14 s 30	25 z 14	25 m 27	14 d 40	3 m 53	14 s 40	25 z 27
70N	24 m 40	13 d 38	2 m 36	13 s 38	24 z 40	24 m 53	13 d 48	2 m 43	13 s 48	24 z 53	25 m 06	13 d 58	2 m 50	13 s 58	25 z 06
71N	24 m 18	12 d 54	1 m 31	12 s 54	24 z 18	24 m 31	13 d 04	1 m 37	13 s 04	24 z 31	24 m 44	13 d 14	1 m 44	13 s 14	24 z 44
72N	23 m 55	12 d 09	0 m 23	12 s 09	23 z 55	24 m 08	12 d 19	0 m 29	12 s 19	24 z 08	24 m 21	12 d 28	0 m 35	12 s 28	24 z 21
73N	23 m 32	11 d 22	29 d 12	11 s 22	23 z 32	23 m 44	11 d 31	29 d 18	11 s 31	23 z 44	23 m 57	11 d 41	29 d 24	11 s 41	23 z 57
74N	23 m 07	10 d 33	27 d 59	10 s 33	23 z 07	23 m 20	10 d 42	28 d 04	10 s 42	23 z 20	23 m 32	10 d 51	28 d 10	10 s 51	23 z 32
75N	22 m 42	9 d 42	26 d 42	9 s 42	22 z 42	22 m 54	9 d 51	26 d 48	9 s 51	22 z 54	23 m 07	10 d 00	26 d 53	10 s 00	23 z 07
76N	22 m 15	8 d 49	25 d 23	8 s 49	22 z 15	22 m 28	8 d 58	25 d 28	8 s 58	22 z 28	22 m 40	9 d 06	25 d 33	9 s 06	22 z 40
77N	21 m 48	7 d 54	24 d 00	7 s 54	21 z 48	22 m 00	8 d 02	24 d 05	8 s 02	22 z 00	22 m 12	8 d 11	24 d 09	8 s 11	22 z 12
78N	21 m 19	6 d 56	22 d 34	6 s 56	21 z 19	21 m 31	7 d 05	22 d 38	7 s 05	21 z 31	21 m 43	7 d 13	22 d 42	7 s 13	21 z 43
79N	20 m 49	5 d 57	21 d 04	5 s 57	20 z 49	21 m 01	6 d 04	21 d 08	6 s 04	21 z 01	21 m 13	6 d 12	21 d 12	6 s 12	21 z 13
80N	20 m 18	4 d 54	19 d 30	4 s 54	20 z 18	20 m 30	5 d 02	19 d 34	5 s 02	20 z 30	20 m 41	5 d 09	19 d 37	5 s 09	20 z 41
81N	19 m 45	3 d 49	17 d 53	3 s 49	19 z 45	19 m 57	3 d 56	17 d 56	3 s 56	19 z 57	20 m 09	4 d 04	17 d 59	4 s 04	20 z 09
82N	19 m 11	2 d 41	16 d 11	2 s 41	19 z 11	19 m 23	2 d 48	16 d 14	2 s 48	19 z 23	19 m 35	2 d 56	16 d 17	2 s 56	19 z 35
83N	18 m 36	1 d 31	14 d 25	1 s 31	18 z 36	18 m 48	1 d 38	14 d 28	1 s 38	18 z 48	18 m 59	1 d 44	14 d 30	1 s 44	18 z 59
84N	17 m 59	0 d 17	12 d 35	0 s 17	17 z 59	18 m 11	0 d 24	12 d 37	0 s 24	18 z 11	18 m 22	0 d 30	12 d 39	0 s 30	18 z 22
85N	17 m 21	29 m 01	10 d 40	29 m 01	17 z 21	17 m 32	29 m 07	10 d 42	29 m 07	17 z 32	17 m 44	29 m 14	10 d 44	29 m 14	17 z 44
86N	16 m 42	27 m 41	8 d 41	27 m 41	16 z 42	16 m 53	27 m 48	8 d 43	27 m 48	16 z 53	17 m 04	27 m 54	8 d 44	27 m 54	17 z 04
87N	16 m 00	26 m 19	6 d 38	26 m 19	16 z 00	16 m 11	26 m 25	6 d 39	26 m 25	16 z 11	16 m 22	26 m 31	6 d 39	26 m 31	16 z 22
88N	15 m 18	24 m 54	4 d 29	24 m 54	15 z 18	15 m 28	24 m 59	4 d 30	24 m 59	15 z 28	15 m 39	25 m 05	4 d 31	25 m 05	15 z 39
89N	14 m 33	23 m 25	2 d 17	23 m 25	14 z 33	14 m 44	23 m 30	2 d 17	23 m 30	14 z 44	14 m 55	23 m 36	2 d 17	23 m 36	14 z 55
90N	13 m 48	21 m 54	0 d 00	21 m 54	13 z 48	13 m 58	21 m 59	0 d 00	21 m 59	13 z 58	14 m 09	22 m 04	0 d 00	22 m 04	14 z 09

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h33m ARMC: 158°15' MC: 6m29'55					Sid.Time: 10h34m ARMC: 158°30' MC: 6m45'51					Sid.Time: 10h35m ARMC: 158°45' MC: 7m01'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7 37	8 45	9 53	8 45	7 37	7 53	9 00	10 07	9 00	7 53	8 08	9 15	10 21	9 15	8 08
1N	7 30	8 30	9 31	8 30	7 30	7 45	8 45	9 45	8 45	7 45	8 00	9 00	9 59	9 00	8 00
2N	7 22	8 15	9 08	8 15	7 22	7 38	8 30	9 22	8 30	7 38	7 53	8 45	9 36	8 45	7 53
3N	7 15	8 00	8 46	8 00	7 15	7 30	8 15	9 00	8 15	7 30	7 45	8 30	9 14	8 30	7 45
4N	7 07	7 45	8 23	7 45	7 07	7 23	8 00	8 37	8 00	7 23	7 38	8 15	8 51	8 15	7 38
5N	7 00	7 31	8 01	7 31	7 00	7 15	7 45	8 15	7 45	7 15	7 30	8 00	8 29	8 00	7 30
6N	6 53	7 16	7 39	7 16	6 53	7 08	7 30	7 53	7 30	7 08	7 23	7 45	8 07	7 45	7 23
7N	6 45	7 01	7 17	7 01	6 45	7 00	7 15	7 30	7 15	7 00	7 16	7 30	7 44	7 30	7 16
8N	6 38	6 46	6 54	6 46	6 38	6 53	7 01	7 08	7 01	6 53	7 08	7 15	7 22	7 15	7 08
9N	6 30	6 31	6 32	6 31	6 30	6 46	6 46	6 46	6 46	6 46	7 01	7 00	7 00	7 00	7 01
10N	6 23	6 17	6 10	6 17	6 23	6 38	6 31	6 24	6 31	6 38	6 53	6 45	6 38	6 45	6 53
11N	6 16	6 02	5 48	6 02	6 16	6 31	6 16	6 02	6 16	6 31	6 46	6 31	6 15	6 31	6 46
12N	6 08	5 47	5 26	5 47	6 08	6 23	6 01	5 39	6 01	6 23	6 39	6 16	5 53	6 16	6 39
13N	6 01	5 32	5 03	5 32	6 01	6 16	5 46	5 17	5 46	6 16	6 31	6 01	5 31	6 01	6 31
14N	5 53	5 17	4 41	5 17	5 53	6 08	5 32	4 55	5 32	6 08	6 24	5 46	5 08	5 46	6 24
15N	5 46	5 02	4 19	5 02	5 46	6 01	5 17	4 32	5 17	6 01	6 16	5 31	4 46	5 31	6 16
16N	5 38	4 47	3 56	4 47	5 38	5 54	5 02	4 10	5 02	5 54	6 09	5 16	4 23	5 16	6 09
17N	5 31	4 32	3 34	4 32	5 31	5 46	4 47	3 47	4 47	5 46	6 01	5 01	4 01	5 01	6 01
18N	5 23	4 17	3 11	4 17	5 23	5 38	4 32	3 25	4 32	5 38	5 54	4 46	3 38	4 46	5 54
19N	5 16	4 02	2 49	4 02	5 16	5 31	4 16	3 02	4 16	5 31	5 46	4 31	3 15	4 31	5 46
20N	5 08	3 47	2 26	3 47	5 08	5 23	4 01	2 39	4 01	5 23	5 38	4 15	2 52	4 15	5 38
21N	5 01	3 32	2 03	3 32	5 01	5 16	3 46	2 16	3 46	5 16	5 31	4 00	2 29	4 00	5 31
22N	4 53	3 16	1 40	3 16	4 53	5 08	3 30	1 53	3 30	5 08	5 23	3 45	2 06	3 45	5 23
23N	4 45	3 01	1 17	3 01	4 45	5 00	3 15	1 30	3 15	5 00	5 15	3 29	1 43	3 29	5 15
24N	4 37	2 45	0 53	2 45	4 37	4 52	2 59	1 06	2 59	4 52	5 07	3 13	1 19	3 13	5 07
25N	4 29	2 30	0 30	2 30	4 29	4 44	2 44	0 43	2 44	4 44	4 59	2 57	0 56	2 57	4 59
26N	4 22	2 14	0 06	2 14	4 22	4 36	2 36	0 19	2 36	4 36	4 51	2 50	0 32	2 50	4 51
27N	4 14	1 58	29 42	1 58	4 14	4 28	2 12	29 55	2 12	4 28	4 43	2 25	0 08	2 25	4 43
28N	4 05	1 41	29 18	1 41	4 05	4 20	1 55	29 30	1 55	4 20	4 35	2 09	29 43	2 09	4 35
29N	3 57	1 25	28 53	1 25	3 57	4 12	1 39	29 06	1 39	4 12	4 27	1 53	29 19	1 53	4 27
30N	3 49	1 09	28 28	1 09	3 49	4 04	1 22	28 41	1 22	4 04	4 19	1 36	28 54	1 36	4 19
31N	3 41	0 52	28 03	0 52	3 41	3 56	1 06	28 16	1 06	3 56	4 10	1 19	28 28	1 19	4 10
32N	3 32	0 35	27 38	0 35	3 32	3 47	0 49	27 50	0 49	3 47	4 02	1 02	28 03	1 02	4 02
33N	3 24	0 18	27 12	0 18	3 24	3 38	0 32	27 25	0 32	3 38	3 53	0 45	27 37	0 45	3 53
34N	3 15	0 01	26 46	0 01	3 15	3 30	0 14	26 59	0 14	3 30	3 45	0 28	27 11	0 28	3 45
35N	3 06	29 43	26 20	29 43	3 06	3 21	29 57	26 32	29 57	3 21	3 36	0 10	26 44	0 10	3 36
36N	2 57	29 25	25 53	29 25	2 57	3 12	29 39	26 05	29 39	3 12	3 27	29 52	26 18	29 52	3 27
37N	2 48	29 07	25 26	29 07	2 48	3 03	29 21	25 38	29 21	3 03	3 18	29 34	25 50	29 34	3 18
38N	2 39	28 49	24 59	28 49	2 39	2 54	29 02	25 11	29 02	2 54	3 08	29 16	25 23	29 16	3 08
39N	2 30	28 30	24 31	28 30	2 30	2 44	28 43	24 42	28 43	2 44	2 59	28 57	24 54	28 57	2 59
40N	2 20	28 11	24 02	28 11	2 20	2 35	28 24	24 14	28 24	2 35	2 49	28 38	24 26	28 38	2 49
41N	2 11	27 52	23 33	27 52	2 11	2 25	28 05	23 45	28 05	2 25	2 40	28 18	23 57	28 18	2 40
42N	2 01	27 32	23 04	27 32	2 01	2 15	27 45	23 15	27 45	2 15	2 30	27 58	23 27	27 58	2 30
43N	1 51	27 12	22 34	27 12	1 51	2 05	27 25	22 45	27 25	2 05	2 20	27 38	22 57	27 38	2 20
44N	1 41	26 52	22 03	26 52	1 41	1 55	27 05	22 15	27 05	1 55	2 10	27 18	22 26	27 18	2 10
45N	1 30	26 31	21 32	26 31	1 30	1 45	26 44	21 43	26 44	1 45	1 59	26 57	21 55	26 57	1 59
46N	1 20	26 10	21 00	26 10	1 20	1 34	26 23	21 11	26 23	1 34	1 48	26 35	21 23	26 35	1 48
47N	1 09	25 48	20 28	25 48	1 09	1 23	26 01	20 39	26 01	1 23	1 37	26 14	20 50	26 14	1 37
48N	0 58	25 26	19 54	25 26	0 58	1 12	25 39	20 05	25 39	1 12	1 26	25 51	20 16	25 51	1 26
49N	0 46	25 03	19 20	25 03	0 46	1 01	25 16	19 31	25 16	1 01	1 15	25 29	19 42	25 29	1 15
50N	0 35	24 40	18 46	24 40	0 35	0 49	24 53	18 56	24 53	0 49	1 03	25 05	19 07	25 05	1 03
51N	0 23	24 16	18 10	24 16	0 23	0 37	24 29	18 21	24 29	0 37	0 51	24 41	18 31	24 41	0 51
52N	0 11	23 52	17 34	23 52	0 11	0 25	24 04	17 44	24 04	0 25	0 39	24 17	17 54	24 17	0 39
53N	29 58	23 27	16 56	23 27	29 58	0 12	23 39	17 06	23 39	0 12	0 26	23 52	17 17	23 52	0 26
54N	29 46	23 02	16 18	23 02	29 46	0 00	23 14	16 28	23 14	0 00	0 14	23 26	16 38	23 26	0 14
55N	29 32	22 35	15 38	22 35	29 32	29 46	22 47	15 48	29 46	29 32	0 00	22 59	15 58	22 59	0 00
56N	29 19	22 08	14 58	22 08	29 19	29 33	22 20	15 08	29 33	29 19	29 47	22 32	15 18	22 32	29 47
57N	29 05	21 41	14 16	21 41	29 05	29 19	21 52	14 26	21 52	29 19	29 33	22 04	14 36	22 04	29 33
58N	28 51	21 12	13 33	21 12	28 51	29 05	21 24	13 43	21 24	29 05	29 18	21 35	13 52	21 35	29 18
59N	28 36	20 43	12 49	20 43	28 36	28 50	20 54	12 59	20 54	28 50	29 04	21 06	13 08	21 06	29 04
60N	28 21	20 12	12 04	20 12	28 21	28 35	20 24	12 13	20 24	28 35	28 48	20 35	12 22	20 35	28 48
61N	28 05	19 41	11 17	19 41	28 05	28 19	19 52	11 26	19 52	28 19	28 33	20 04	11 35	20 04	28 33
62N	27 49	19 09	10 29	19 09	27 49	28 03	19 20	10 37	19 20	28 03	28 16	19 31	10 46	19 31	28 16
63N	27 32	18 36	9 39	18 36	27 32	27 46	18 47	9 47	18 47	27 46	27 59	18 58	9 56	18 58	27 59
64N	27 15	18 01	8 47	18 01	27 15	27 29	18 12	8 55	18 12	27 29	27 42	18 23	9 04	18 23	27 42
65N	26 57	17 26	7 54	17 26	26 57	27 11	17 36	8 02	17 36	27 11	27 24	17 47	8 10	17 47	27 24
66N	26 39	16 49	6 58	16 49	26 39	26 52	16 59	7 06	16 59	26 52	27 06	17 10	7 14	17 10	27 06
pc	26 28	16 28	6 27	16 28	26 28	26 42	16 38	6 34	16 38	26 42	26 55	16 48	6 42	16 48	26 55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h33m ARMC: 158°15' MC: 6᠓29'55					Sid.Time: 10h34m ARMC: 158°30' MC: 6᠓45'51					Sid.Time: 10h35m ARMC: 158°45' MC: 7᠓01'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26 ᠓28	16 ᠗28	6 ᠓27	16 ᠗28	26 ᠗28	26 ᠓42	16 ᠗38	6 ᠓34	16 ᠗38	26 ᠗42	26 ᠓55	16 ᠗48	6 ᠓42	16 ᠗48	26 ᠗55
68N	26 ᠓00	15 ᠗31	5 ᠓02	15 ᠗31	26 ᠗00	26 ᠓13	15 ᠗41	5 ᠓09	15 ᠗41	26 ᠗13	26 ᠓26	15 ᠗52	5 ᠓17	15 ᠗52	26 ᠗26
69N	25 ᠓40	14 ᠗50	4 ᠓00	14 ᠗50	25 ᠗40	25 ᠓53	15 ᠗00	4 ᠓08	15 ᠗00	25 ᠗53	26 ᠓06	15 ᠗10	4 ᠓15	15 ᠗10	26 ᠗06
70N	25 ᠓18	14 ᠗08	2 ᠓57	14 ᠗08	25 ᠗18	25 ᠓31	14 ᠗17	3 ᠓03	14 ᠗17	25 ᠗31	25 ᠓44	14 ᠗27	3 ᠓10	14 ᠗27	25 ᠗44
71N	24 ᠓56	13 ᠗23	1 ᠓50	13 ᠗23	24 ᠗56	25 ᠓09	13 ᠗33	1 ᠓57	13 ᠗33	25 ᠗09	25 ᠓22	13 ᠗43	2 ᠓03	13 ᠗43	25 ᠗22
72N	24 ᠓33	12 ᠗38	0 ᠓42	12 ᠗38	24 ᠗33	24 ᠓46	12 ᠗47	0 ᠓48	12 ᠗47	24 ᠗46	24 ᠓59	12 ᠗56	0 ᠓54	12 ᠗56	24 ᠗59
73N	24 ᠓10	11 ᠗50	29 ᠗30	11 ᠗50	24 ᠗10	24 ᠓22	11 ᠗59	29 ᠗36	11 ᠗59	24 ᠗22	24 ᠓35	12 ᠗08	29 ᠗42	12 ᠗08	24 ᠗35
74N	23 ᠓45	11 ᠗00	28 ᠗16	11 ᠗00	23 ᠗45	23 ᠓57	11 ᠗09	28 ᠗21	11 ᠗09	23 ᠗57	24 ᠓10	11 ᠗18	28 ᠗27	11 ᠗18	24 ᠗10
75N	23 ᠓19	10 ᠗09	26 ᠗58	10 ᠗09	23 ᠗19	23 ᠓31	10 ᠗17	27 ᠗04	10 ᠗17	23 ᠗31	23 ᠓44	10 ᠗26	27 ᠗09	10 ᠗26	23 ᠗44
76N	22 ᠓52	9 ᠗15	25 ᠗38	9 ᠗15	22 ᠗52	23 ᠓04	9 ᠗24	25 ᠗43	9 ᠗24	23 ᠗04	23 ᠓17	9 ᠗32	25 ᠗48	9 ᠗32	23 ᠗17
77N	22 ᠓24	8 ᠗19	24 ᠗14	8 ᠗19	22 ᠗24	22 ᠓36	8 ᠗27	24 ᠗18	8 ᠗27	22 ᠗36	22 ᠓49	8 ᠗36	24 ᠗23	8 ᠗36	22 ᠗49
78N	21 ᠓55	7 ᠗21	22 ᠗46	7 ᠗21	21 ᠗55	22 ᠓07	7 ᠗29	22 ᠗51	7 ᠗29	22 ᠗07	22 ᠓19	7 ᠗37	22 ᠗55	7 ᠗37	22 ᠗19
79N	21 ᠓25	6 ᠗20	21 ᠗16	6 ᠗20	21 ᠗25	21 ᠓37	6 ᠗28	21 ᠗19	6 ᠗28	21 ᠗37	21 ᠓49	6 ᠗36	21 ᠗23	6 ᠗36	21 ᠗49
80N	20 ᠓53	5 ᠗17	19 ᠗41	5 ᠗17	20 ᠗53	21 ᠓05	5 ᠗25	19 ᠗44	5 ᠗25	21 ᠗05	21 ᠓17	5 ᠗32	19 ᠗48	5 ᠗32	21 ᠗17
81N	20 ᠓20	4 ᠗11	18 ᠗02	4 ᠗11	20 ᠗20	20 ᠓32	4 ᠗19	18 ᠗05	4 ᠗19	20 ᠗32	20 ᠓44	4 ᠗26	18 ᠗08	4 ᠗26	20 ᠗44
82N	19 ᠓46	3 ᠗03	16 ᠗19	3 ᠗03	19 ᠗46	19 ᠓58	3 ᠗10	16 ᠗22	3 ᠗10	19 ᠗58	20 ᠓09	3 ᠗17	16 ᠗25	3 ᠗17	20 ᠗09
83N	19 ᠓10	1 ᠗51	14 ᠗32	1 ᠗51	19 ᠗10	19 ᠓22	1 ᠗58	14 ᠗35	1 ᠗58	19 ᠗22	19 ᠓33	2 ᠗05	14 ᠗37	2 ᠗05	19 ᠗33
84N	18 ᠓33	0 ᠗37	12 ᠗41	0 ᠗37	18 ᠗33	18 ᠓45	0 ᠗44	12 ᠗43	0 ᠗44	18 ᠗45	18 ᠓56	0 ᠗50	12 ᠗45	0 ᠗50	18 ᠗56
85N	17 ᠓55	29 ᠓20	10 ᠗45	29 ᠓20	17 ᠗55	18 ᠓06	29 ᠓26	10 ᠗47	29 ᠓26	18 ᠗06	18 ᠓17	29 ᠓33	10 ᠗48	29 ᠓33	18 ᠗17
86N	17 ᠓15	28 ᠓00	8 ᠗45	28 ᠓00	17 ᠗15	17 ᠓26	28 ᠓06	8 ᠗46	28 ᠓06	17 ᠗26	17 ᠓37	28 ᠓12	8 ᠗47	28 ᠓12	17 ᠗37
87N	16 ᠓33	26 ᠓37	6 ᠗40	26 ᠓37	16 ᠗33	16 ᠓44	26 ᠓43	6 ᠗41	26 ᠓43	16 ᠗44	16 ᠓55	26 ᠓48	6 ᠗42	26 ᠓48	16 ᠗55
88N	15 ᠓50	25 ᠓11	4 ᠗31	25 ᠓11	15 ᠗50	16 ᠓01	25 ᠓16	4 ᠗32	25 ᠓16	16 ᠗01	16 ᠓12	25 ᠓22	4 ᠗32	25 ᠓22	16 ᠗12
89N	15 ᠓05	23 ᠓41	2 ᠗17	23 ᠓41	15 ᠗05	15 ᠓16	23 ᠓47	2 ᠗18	23 ᠓47	15 ᠗16	15 ᠓27	23 ᠓52	2 ᠗18	23 ᠓52	15 ᠗27
90N	14 ᠓19	22 ᠓09	0 ᠗00	22 ᠓09	14 ᠗19	14 ᠓30	22 ᠓15	0 ᠗00	22 ᠓15	14 ᠗30	14 ᠓41	22 ᠓20	0 ᠗00	22 ᠓20	14 ᠗41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h36m ARMC: 159°00' MC: 7m17'46					Sid.Time: 10h37m ARMC: 159°15' MC: 7m33'44					Sid.Time: 10h38m ARMC: 159°30' MC: 7m49'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8d23	9m29	10a35	9c29	8a23	8d39	9m44	10a49	9c44	8a39	8d54	9m59	11a03	9c59	8a54
1N	8d16	9m14	10a13	9c14	8a16	8d31	9m29	10a27	9c29	8a31	8d46	9m44	10a41	9c44	8a46
2N	8d08	8m59	9a50	8c59	8a08	8d24	9m14	10a04	9c14	8a24	8d39	9m28	10a18	9c28	8a39
3N	8d01	8m44	9a28	8c44	8a01	8d16	8m59	9a42	8c59	8a16	8d31	9m13	9a56	9c13	8a31
4N	7d53	8m29	9a05	8c29	7a53	8d09	8m44	9a19	8c44	8a09	8d24	8m58	9a33	8c58	8a24
5N	7d46	8m14	8a43	8c14	7a46	8d01	8m29	8a57	8c29	8a01	8d16	8m43	9a11	8c43	8a16
6N	7d38	7m59	8a20	7c59	7a38	7d54	8m14	8a34	8c14	7a54	8d09	8m28	8a48	8c28	8a09
7N	7d31	7m44	7a58	7c44	7a31	7d46	7m59	8a12	7c59	7a46	8d01	8m14	8a26	8c14	8a01
8N	7d23	7m30	7a36	7c30	7a23	7d39	7m44	7a50	7c44	7a39	7d54	7m59	8a03	7c59	7a54
9N	7d16	7m15	7a14	7c15	7a16	7d31	7m29	7a27	7c29	7a31	7d46	7m44	7a41	7c44	7a46
10N	7d09	7m00	6a51	7c00	7a09	7d24	7m14	7a05	7c14	7a24	7d39	7m29	7a19	7c29	7a39
11N	7d01	6m45	6a29	6c45	7a01	7d16	6m59	6a43	6c59	7a16	7d32	7m14	6a56	7c14	7a32
12N	6d54	6m30	6a07	6c30	6a54	7d09	6m45	6a20	6c45	7a09	7d24	6m59	6a34	6c59	7a24
13N	6d46	6m15	5a44	6c15	6a46	7d01	6m30	5a58	6c30	7a01	7d17	6m44	6a11	6c44	7a17
14N	6d39	6m00	5a22	6c00	6a39	6d54	6m15	5a35	6c15	6a54	7d09	6m29	5a49	6c29	7a09
15N	6d31	5m45	4a59	5c45	6a31	6d46	6m00	5a13	6c00	6a46	7d02	6m14	5a26	6c14	7a02
16N	6d24	5m30	4a37	5c30	6a24	6d39	5m45	4a50	5c45	6a39	6d54	5m59	5a04	5c59	6a54
17N	6d16	5m15	4a14	5c15	6a16	6d31	5m29	4a28	5c29	6a31	6d46	5m44	4a41	5c44	6a46
18N	6d09	5m00	3a51	5c00	6a09	6d24	5m14	4a05	5c14	6a24	6d39	5m29	4a18	5c29	6a39
19N	6d01	4m45	3a29	4c45	6a01	6d16	4m59	3a42	4c59	6a16	6d31	5m13	3a55	5c13	6a31
20N	5d53	4m30	3a06	4c30	5a53	6d08	4m44	3a19	4c44	6a08	6d24	4m58	3a32	4c58	6a24
21N	5d46	4m14	2a43	4c14	5a46	6d01	4m28	2a56	4c28	6a01	6d16	4m42	3a09	4c42	6a16
22N	5d38	3m59	2a19	3c59	5a38	5d53	4m13	2a32	4c13	5a53	6d08	4m27	2a46	4c27	6a08
23N	5d30	3m43	1a56	3c43	5a30	5d45	3m57	2a09	3c57	5a45	6d00	4m11	2a22	4c11	6a00
24N	5d22	3m27	1a32	3c27	5a22	5d37	3m41	1a45	3c41	5a37	5d52	3m55	1a58	3c55	5a52
25N	5d14	3m11	1a09	3c11	5a14	5d29	3m25	1a22	3c25	5a29	5d44	3m39	1a35	3c39	5a44
26N	5d06	2m55	0a45	2c55	5a06	5d21	3m09	0a58	3c09	5a21	5d36	3m23	1a10	3c23	5a36
27N	4d58	2m39	0a20	2c39	4a58	5d13	2m53	0a33	2c53	5a13	5d28	3m07	0a46	3c07	5a28
28N	4d50	2m23	29m56	2c23	4a50	5d05	2m37	0a09	2c37	5a05	5d20	2m51	0a22	2c51	5a20
29N	4d42	2m07	29m31	2c07	4a42	4d57	2m20	29m44	2c20	4a57	5d12	2m34	29m57	2c34	5a12
30N	4d34	1m50	29m06	1c50	4a34	4d48	2m04	29m19	2c04	4a48	5d03	2m17	29m32	2c17	5a03
31N	4d25	1m33	28m41	1c33	4a25	4d40	1m47	28m54	1c47	4a40	4d55	2m01	29m06	2c01	4a55
32N	4d17	1m16	28m15	1c16	4a17	4d31	1m30	28m28	1c30	4a31	4d46	1m43	28m41	1c43	4a46
33N	4d08	0m59	27m50	0c59	4d08	4d23	1m12	28m02	1c12	4a23	4d38	1m26	28m15	1c26	4a38
34N	3d59	0m41	27m23	0c41	3a59	4d14	0m55	27m36	0c55	4a14	4d29	1m09	27m48	1c09	4a29
35N	3d50	0m24	26m57	0c24	3a50	4d05	0m37	27m09	0c37	4a05	4d20	0m51	27m21	0c51	4a20
36N	3d41	0m06	26m30	0c06	3a41	3d56	0m19	26m42	0c19	3a56	4d11	0m33	26m54	0c33	4a11
37N	3d32	29d47	26m02	29a47	3a32	3d47	0m01	26m15	0c01	3a47	4d02	0m14	26m27	0c14	4a02
38N	3d23	29d29	25m55	29a29	3a23	3d38	29d42	25m47	29a42	3a38	3d52	29d56	25m59	29a56	3a52
39N	3d14	29d10	25m06	29a10	3a14	3d28	29d23	25m18	29a23	3a28	3d43	29d37	25m30	29a37	3a43
40N	3d04	28d51	24m38	28a51	3a04	3d19	29d04	24m50	29a04	3a19	3d33	29d17	25m01	29a17	3a33
41N	2d54	28d31	24m08	28a31	2a54	3d09	28d45	24m20	28a45	3a09	3d23	28d58	24m32	28a58	3a23
42N	2d44	28d12	23m39	28a12	2a44	2d59	28d25	23m50	28a25	2a59	3d14	28d38	24m02	28a38	3a14
43N	2d34	27d51	23m08	27a51	2a34	2d49	28d04	23m20	28a04	2a49	3d03	28d17	23m32	28a17	3a03
44N	2d24	27d31	22m37	27a31	2a24	2d38	27d44	22m49	27a44	2a38	2d53	27d57	23m00	27a57	2a53
45N	2d14	27d10	22m06	27a10	2a14	2d28	27d23	22m17	27a23	2a28	2d42	27d36	22m29	27a36	2a42
46N	2d03	26d48	21m34	26a48	2a03	2d17	27d01	21m45	27a01	2a17	2d32	27d14	21m56	27a14	2a32
47N	1d52	26d26	21m01	26a26	1a52	2d06	26d39	21m12	26a39	2a06	2d21	26d52	21m23	26a52	2a21
48N	1d41	26d04	20m27	26a04	1a41	1d55	26d17	20m38	26a17	1a55	2d09	26d29	20m49	26a29	2a09
49N	1d29	25d41	19m53	25a41	1a29	1d43	25d54	20m04	25a54	1a43	1d58	26d06	20m15	26a06	1a58
50N	1d17	25d18	19m18	25a18	1a17	1d32	25d30	19m29	25a30	1a32	1d46	25d43	19m39	25a43	1a46
51N	1d05	24d54	18m42	24a54	1a05	1d20	25d06	18m52	25a06	1a20	1d34	25d18	19m03	25a18	1a34
52N	0d53	24d29	18m05	24a29	0a53	1d07	24d41	18m15	24a41	1a07	1d21	24d54	18m26	24a54	1a21
53N	0d41	24d04	17m27	24a04	0a41	0d55	24d16	17m37	24a16	0a55	1d09	24d28	17m48	24a28	1a09
54N	0d28	23d38	16m48	23a38	0a28	0d42	23d50	16m58	23a50	0a42	0d56	24d02	17m09	24a02	0a56
55N	0d14	23d11	16m08	23a11	0a14	0d28	23d23	16m18	23a23	0a28	0d42	23d35	16m28	23a35	0a42
56N	0d01	22d44	15m27	22a44	0a01	0d15	22d56	15m37	22a56	0a15	0d29	23d08	15m47	23a08	0a29
57N	29d47	22d16	14m45	22a16	29c47	0d01	22d28	14m55	22a28	0a01	0d14	22d40	15m05	22a40	0a14
58N	29d32	21d47	14m02	21a47	29c32	29d46	21d59	14m11	21a59	29c46	0d00	22d10	14m21	22a10	0a00
59N	29d17	21d17	13m17	21a17	29c17	29d31	21d29	13m27	21a29	29c31	29d45	21d40	13m36	21a40	29c45
60N	29d02	20d47	12m31	20a47	29c02	29d16	20d58	12m40	20a58	29c16	29d29	21d09	12m50	21a09	29c29
61N	28d46	20d15	11m44	20a15	28c46	29d00	20d26	11m53	20a26	29c00	29d13	20d38	12m02	20a38	29c13
62N	28d30	19d42	10m55	19a42	28c30	28d43	19d53	11m04	19a53	28c43	28d57	20d05	11m12	20a05	28c57
63N	28d13	19d09	10m04	19a09	28c13	28d26	19d20	10m13	19a20	28c26	28d40	19d31	10m21	19a31	28c40
64N	27d56	18d34	9m12	18a34	27c56	28d09	18d45	9m20	18a45	28c09	28d22	18d55	9m29	18a55	28c22
65N	27d37	17d58	8m18	17a58	27c37	27d51	18d08	8m26	18a08	27c51	28d04	18d19	8m34	18a19	28c04
66N	27d19	17d20	7m22	17a20	27c19	27d32	17d31	7m30	17a31	27c32	27d45	17d42	7m38	17a42	27c45
pc	27d08	16d59	6m50	16a59	27c08	27d21	17d09	6m57	17a09	27c21	27d35	17d20	7m05	17a20	27c35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h36m ARMC: 159°00' MC: 7°17'46					Sid.Time: 10h37m ARMC: 159°15' MC: 7°33'44					Sid.Time: 10h38m ARMC: 159°30' MC: 7°49'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27°08'	16°59'	6°50'	16°59'	27°08'	27°21'	17°09'	6°57'	17°09'	27°21'	27°35'	17°20'	7°05'	17°20'	27°35'
68N	26°39'	16°02'	5°24'	16°02'	26°39'	26°53'	16°12'	5°31'	16°12'	26°53'	27°06'	16°22'	5°39'	16°22'	27°06'
69N	26°19'	15°20'	4°22'	15°20'	26°19'	26°32'	15°30'	4°29'	15°30'	26°32'	26°45'	15°40'	4°36'	15°40'	26°45'
70N	25°57'	14°37'	3°17'	14°37'	25°57'	26°10'	14°47'	3°24'	14°47'	26°10'	26°23'	14°57'	3°31'	14°57'	26°23'
71N	25°35'	13°52'	2°10'	13°52'	25°35'	25°48'	14°02'	2°16'	14°02'	25°48'	26°00'	14°12'	2°23'	14°12'	26°00'
72N	25°12'	13°06'	1°00'	13°06'	25°12'	25°24'	13°15'	1°06'	13°15'	25°24'	25°37'	13°25'	1°13'	13°25'	25°37'
73N	24°47'	12°18'	29°48'	12°18'	24°47'	25°00'	12°27'	29°54'	12°27'	25°00'	25°13'	12°36'	29°59'	12°36'	25°13'
74N	24°22'	11°27'	28°32'	11°27'	24°22'	24°35'	11°36'	28°38'	11°36'	24°35'	24°47'	11°45'	28°43'	11°45'	24°47'
75N	23°56'	10°35'	27°14'	10°35'	23°56'	24°09'	10°44'	27°19'	10°44'	24°09'	24°21'	10°53'	27°24'	10°53'	24°21'
76N	23°29'	9°41'	25°52'	9°41'	23°29'	23°41'	9°49'	25°57'	9°49'	23°41'	23°54'	9°58'	26°02'	9°58'	23°54'
77N	23°01'	8°44'	24°27'	8°44'	23°01'	23°13'	8°52'	24°32'	8°52'	23°13'	23°25'	9°01'	24°37'	9°01'	23°25'
78N	22°31'	7°45'	22°59'	7°45'	22°31'	22°43'	7°53'	23°03'	7°53'	22°43'	22°55'	8°01'	23°07'	8°01'	22°55'
79N	22°01'	6°44'	21°27'	6°44'	22°01'	22°12'	6°52'	21°31'	6°52'	22°12'	22°24'	6°59'	21°35'	6°59'	22°24'
80N	21°29'	5°40'	19°51'	5°40'	21°29'	21°40'	5°47'	19°54'	5°47'	21°40'	21°52'	5°55'	19°58'	5°55'	21°52'
81N	20°55'	4°33'	18°11'	4°33'	20°55'	21°07'	4°41'	18°14'	4°41'	21°07'	21°19'	4°48'	18°17'	4°48'	21°19'
82N	20°21'	3°24'	16°27'	3°24'	20°21'	20°32'	3°31'	16°30'	3°31'	20°32'	20°44'	3°38'	16°33'	3°38'	20°44'
83N	19°45'	2°12'	14°39'	2°12'	19°45'	19°56'	2°19'	14°41'	2°19'	19°56'	20°07'	2°26'	14°44'	2°26'	20°07'
84N	19°07'	0°57'	12°47'	0°57'	19°07'	19°18'	1°04'	12°49'	1°04'	19°18'	19°30'	1°10'	12°51'	1°10'	19°30'
85N	18°28'	29°39'	10°50'	29°39'	18°28'	18°39'	29°45'	10°51'	29°45'	18°39'	18°50'	29°52'	10°53'	29°52'	18°50'
86N	17°48'	28°18'	8°49'	28°18'	17°48'	17°59'	28°24'	8°50'	28°24'	17°59'	18°10'	28°30'	8°51'	28°30'	18°10'
87N	17°06'	26°54'	6°43'	26°54'	17°06'	17°17'	27°00'	6°44'	27°00'	17°17'	17°28'	27°06'	6°45'	27°06'	17°28'
88N	16°22'	25°28'	4°33'	25°28'	16°22'	16°33'	25°33'	4°33'	25°33'	16°33'	16°44'	25°39'	4°34'	25°39'	16°44'
89N	15°38'	23°58'	2°18'	23°58'	15°38'	15°48'	24°03'	2°19'	24°03'	15°48'	15°59'	24°09'	2°19'	24°09'	15°59'
90N	14°51'	22°25'	0°00'	22°25'	14°51'	15°02'	22°31'	0°00'	22°31'	15°02'	15°13'	22°36'	0°00'	22°36'	15°13'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h39m ARMC: 159°45' MC: 8m05'42					Sid.Time: 10h40m ARMC: 160°00' MC: 8m21'41					Sid.Time: 10h41m ARMC: 160°15' MC: 8m37'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9d09	10m13	11s18	10z13	9s09	9d25	10m28	11s32	10z28	9s25	9d40	10m43	11s46	10z43	9s40
1N	9d02	9m58	10s55	9z58	9s02	9d17	10m13	11s09	10z13	9s17	9d32	10m28	11s23	10z28	9s32
2N	8d54	9m43	10s32	9z43	8s54	9d09	9m58	10s46	9z58	9s09	9d25	10m12	11s00	10z12	9s25
3N	8d47	9m28	10s09	9z28	8s47	9d02	9m43	10s23	9z43	9s02	9d17	9m57	10s37	9z57	9s17
4N	8d39	9m13	9s47	9z13	8s39	8d54	9m28	10s01	9z28	8s54	9d10	9m42	10s15	9z42	9s10
5N	8d32	8m58	9s24	8z58	8s32	8d47	9m13	9s38	9z13	8s47	9d02	9m27	9s52	9z27	9s02
6N	8d24	8m43	9s02	8z43	8s24	8d39	8m58	9s16	8z58	8s39	8d55	9m12	9s30	9z12	8s55
7N	8d17	8m28	8s40	8z28	8s17	8d32	8m43	8s53	8z43	8s32	8d47	8m57	9s07	8z57	8s47
8N	8d09	8m13	8s17	8z13	8s09	8d24	8m28	8s31	8z28	8s24	8d40	8m42	8s45	8z42	8s40
9N	8d02	7m58	7s55	7z58	8s02	8d17	8m13	8s09	8z13	8s17	8d32	8m27	8s22	8z27	8s32
10N	7d54	7m43	7s32	7z43	7s54	8d09	7m58	7s46	7z58	8s09	8d25	8m12	8s00	8z12	8s25
11N	7d47	7m28	7s10	7z28	7s47	8d02	7m43	7s24	7z43	8s02	8d17	7m57	7s37	7z57	8s17
12N	7d39	7m13	6s48	7z13	7s39	7d55	7m28	7s01	7z28	7s55	8d10	7m42	7s15	7z42	8s10
13N	7d32	6m58	6s25	6z58	7s32	7d47	7m13	6s39	7z13	7s47	8d02	7m27	6s52	7z27	8s02
14N	7d24	6m43	6s02	6z43	7s24	7d39	6m58	6s16	6z58	7s39	7d55	7m12	6s30	7z12	7s55
15N	7d17	6m28	5s40	6z28	7s17	7d32	6m43	5s53	6z43	7s32	7d47	6m57	6s07	6z57	7s47
16N	7d09	6m13	5s17	6z13	7s09	7d24	6m28	5s31	6z28	7s24	7d40	6m42	5s44	6z42	7s40
17N	7d02	5m58	4s54	5z58	7s02	7d17	6m12	5s08	6z12	7s17	7d32	6m27	5s21	6z27	7s32
18N	6d54	5m43	4s32	5z43	6s54	7d09	5m57	4s45	5z57	7s09	7d24	6m11	4s58	6z11	7s24
19N	6d46	5m27	4s09	5z27	6s46	7d01	5m42	4s22	5z42	7s01	7d17	5m56	4s35	5z56	7s17
20N	6d39	5m12	3s45	5z12	6s39	6d54	5m26	3s59	5z26	6s54	7d09	5m40	4s12	5z40	7s09
21N	6d31	4m57	3s22	4z57	6s31	6d46	5m11	3s35	5z11	6s46	7d01	5m25	3s49	5z25	7s01
22N	6d23	4m41	2s59	4z41	6s23	6d38	4m55	3s12	4z55	6s38	6d53	5m09	3s25	5z09	6s53
23N	6d15	4m25	2s35	4z25	6s15	6d30	4m39	2s48	4z39	6s30	6d45	4m53	3s01	4z53	6s45
24N	6d07	4m09	2s11	4z09	6s07	6d22	4m23	2s25	4z23	6s22	6d37	4m37	2s38	4z37	6s37
25N	5d59	3m53	1s48	3z53	5s59	6d14	4m07	2s01	4z07	6s14	6d29	4m21	2s14	4z21	6s29
26N	5d51	3m37	1s23	3z37	5s51	6d06	3m51	1s36	3z51	6s06	6d21	4m05	1s49	4z05	6s21
27N	5d43	3m21	0s59	3z21	5s43	5d58	3m35	1s12	3z35	5s58	6d13	3m49	1s25	3z49	6s13
28N	5d35	3m05	0s34	3z05	5s35	5d50	3m19	0s47	3z19	5s50	6d05	3m32	1s00	3z32	6s05
29N	5d27	2m48	0s09	2z48	5s27	5d42	3m02	0s22	3z02	5s42	5d56	3m16	0s35	3z16	5s56
30N	5d18	2m31	29m44	2z31	5s18	5d33	2m45	29m57	2z45	5s33	5d48	2m59	0s10	2z59	5s48
31N	5d10	2m14	29m19	2z14	5s10	5d25	2m28	29m31	2z28	5s25	5d39	2m42	29m44	2z42	5s39
32N	5d01	1m57	28m53	1z57	5s01	5d16	2m11	29m06	2z11	5s16	5d31	2m25	29m18	2z25	5s31
33N	4d52	1m40	28m27	1z40	4s52	5d07	1m53	28m39	1z53	5s07	5d22	2m07	28m52	2z07	5s22
34N	4d44	1m22	28m01	1z22	4s44	4d58	1m36	28m13	1z36	4s58	5d13	1m49	28m25	1z49	5s13
35N	4d35	1m04	27m34	1z04	4s35	4d49	1m18	27m46	1z18	4s49	5d04	1m31	27m58	1z31	5s04
36N	4d26	0m46	27m07	0z46	4s26	4d40	1m00	27m19	1z00	4s40	4d55	1m13	27m31	1z13	4s55
37N	4d16	0m28	26m39	0z28	4s16	4d31	0m41	26m51	0z41	4s31	4d46	0m55	27m03	0z55	4s46
38N	4d07	0m09	26m11	0z09	4s07	4d22	0m22	26m23	0z22	4s22	4d36	0m36	26m35	0z36	4s36
39N	3d58	29d50	25m42	29s50	3s58	4d12	0m03	25m54	0z03	4s12	4d27	0m17	26m06	0z17	4s27
40N	3d48	29d31	25m13	29s31	3s48	4d03	29d44	25m25	29s44	4s03	4d17	29d57	25m37	29s57	4s17
41N	3d38	29d11	24m44	29s11	3s38	3d53	29d24	24m56	29s24	3s53	4d07	29d37	25m07	29s37	4s07
42N	3d28	28d51	24m14	28s51	3s28	3d43	29d04	24m25	29s04	3s43	3d57	29d17	24m37	29s17	3s57
43N	3d18	28d30	23m43	28s30	3s18	3d32	28d44	23m55	28s44	3s32	3d47	28d57	24m06	28s57	3s47
44N	3d07	28d10	23m12	28s10	3s07	3d22	28d23	23m23	28s23	3s22	3d36	28d36	23m35	28s36	3s36
45N	2d57	27d48	22m40	27s48	2s57	3d11	28d01	22m51	28s01	3s11	3d26	28d14	23m03	28s14	3s26
46N	2d46	27d27	22m08	27s27	2s46	3d00	27d40	22m19	27s40	3s00	3d15	27d52	22m30	27s52	3s15
47N	2d35	27d05	21m34	27s05	2s35	2d49	27d17	21m45	27s17	2s49	3d04	27d30	21m57	27s30	3s04
48N	2d24	26d42	21m00	26s42	2s24	2d38	26d55	21m11	26s55	2s38	2d52	27d07	21m22	27s07	2s52
49N	2d12	26d19	20m26	26s19	2s12	2d26	26d31	20m37	26s31	2s26	2d41	26d44	20m47	26s44	2s41
50N	2d00	25d55	19m50	25s55	2s00	2d14	26d08	20m01	26s08	2s14	2d29	26d20	20m12	26s20	2s29
51N	1d48	25d31	19m14	25s31	1s48	2d02	25d43	19m24	25s43	2s02	2d16	25d56	19m35	25s56	2s16
52N	1d36	25d06	18m36	25s06	1s36	1d50	25d18	18m47	25s18	1s50	2d04	25d31	18m57	25s31	2s04
53N	1d23	24d40	17m58	24s40	1s23	1d37	24d53	18m08	24s53	1s37	1d51	25d05	18m19	25s05	1s51
54N	1d10	24d14	17m19	24s14	1s10	1d24	24d26	17m29	24s26	1s24	1d38	24d39	17m39	24s39	1s38
55N	0d56	23d47	16m39	23s47	0s56	1d10	23d59	16m49	23s59	1s10	1d24	24d11	16m59	24s11	1s24
56N	0d42	23d20	15m57	23s20	0s42	0d56	23d32	16m07	23s32	0s56	1d10	23d44	16m17	23s44	1s10
57N	0d28	22d51	15m14	22s51	0s28	0d42	23d03	15m24	23s03	0s42	0d56	23d15	15m34	23s15	0s56
58N	0d14	22d22	14m31	22s22	0s14	0d27	22d34	14m40	22s34	0s27	0d41	22d45	14m50	22s45	0s41
59N	29m59	21d52	13m45	21s52	29s59	0d12	22d04	13m55	22s04	0s12	0d26	22d15	14m04	22s15	0s26
60N	29m43	21d21	12m59	21s21	29s43	29m57	21d32	13m08	21s32	29s57	0d10	21d44	13m17	21s44	0s10
61N	29m27	20d49	12m11	20s49	29s27	29m41	21d00	12m20	21s00	29s41	29m54	21d11	12m29	21s11	29s54
62N	29m11	20d16	11m21	20s16	29s11	29m24	20d27	11m30	20s27	29s24	29m38	20d38	11m39	20s38	29s38
63N	28m53	19d42	10m30	19s42	28s53	29m07	19d53	10m38	19s53	29s07	29m20	20d04	10m47	20s04	29s20
64N	28m36	19d06	9m37	19s06	28s36	28m49	19d17	9m45	19s17	28s49	29m03	19d28	9m54	19s28	29s03
65N	28m18	18d30	8m42	18s30	28s18	28m31	18d41	8m50	18s41	28s31	28m44	18d51	8m58	18s51	28s44
66N	27m59	17d52	7m45	17s52	27s59	28m12	18d03	7m53	18s03	28s12	28m25	18d13	8m01	18s13	28s25
pc	27m48	17d30	7m13	17s30	27s48	28m01	17d41	7m21	17s41	28s01	28m14	17d51	7m28	17s51	28s14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h39m ARMC: 159°45' MC: 8m05'42					Sid.Time: 10h40m ARMC: 160°00' MC: 8m21'41					Sid.Time: 10h41m ARMC: 160°15' MC: 8m37'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27 m 48	17 d 30	7 m 13	17 s 30	27 z 48	28 m 01	17 d 41	7 m 21	17 s 41	28 z 01	28 m 14	17 d 51	7 m 28	17 s 51	28 z 14
68N	27 m 19	16 d 32	5 m 46	16 s 32	27 z 19	27 m 32	16 d 43	5 m 53	16 s 43	27 z 32	27 m 45	16 d 53	6 m 01	16 s 53	27 z 45
69N	26 m 58	15 d 50	4 m 43	15 s 50	26 z 58	27 m 11	16 d 00	4 m 50	16 s 00	27 z 11	27 m 24	16 d 10	4 m 57	16 s 10	27 z 24
70N	26 m 36	15 d 07	3 m 37	15 s 07	26 z 36	26 m 49	15 d 16	3 m 44	15 s 16	26 z 49	27 m 02	15 d 26	3 m 51	15 s 26	27 z 02
71N	26 m 13	14 d 21	2 m 29	14 s 21	26 z 13	26 m 26	14 d 31	2 m 36	14 s 31	26 z 26	26 m 39	14 d 41	2 m 42	14 s 41	26 z 39
72N	25 m 50	13 d 34	1 m 19	13 s 34	25 z 50	26 m 02	13 d 44	1 m 25	13 s 44	26 z 02	26 m 15	13 d 53	1 m 31	13 s 53	26 z 15
73N	25 m 25	12 d 45	0 m 05	12 s 45	25 z 25	25 m 38	12 d 55	0 m 11	12 s 55	25 z 38	25 m 50	13 d 04	0 m 17	13 s 04	25 z 50
74N	25 m 00	11 d 54	28 d 49	11 s 54	25 z 00	25 m 12	12 d 03	28 d 55	12 s 03	25 z 12	25 m 25	12 d 12	29 d 00	12 s 12	25 z 25
75N	24 m 33	11 d 01	27 d 30	11 s 01	24 z 33	24 m 46	11 d 10	27 d 35	11 s 10	24 z 46	24 m 58	11 d 19	27 d 40	11 s 19	24 z 58
76N	24 m 06	10 d 06	26 d 07	10 s 06	24 z 06	24 m 18	10 d 15	26 d 12	10 s 15	24 z 18	24 m 30	10 d 24	26 d 17	10 s 24	24 z 30
77N	23 m 37	9 d 09	24 d 41	9 s 09	23 z 37	23 m 49	9 d 17	24 d 46	9 s 17	23 z 49	24 m 01	9 d 26	24 d 50	9 s 26	24 z 01
78N	23 m 07	8 d 09	23 d 12	8 s 09	23 z 07	23 m 19	8 d 18	23 d 16	8 s 18	23 z 19	23 m 31	8 d 26	23 d 20	8 s 26	23 z 31
79N	22 m 36	7 d 07	21 d 38	7 s 07	22 z 36	22 m 48	7 d 15	21 d 42	7 s 15	22 z 48	23 m 00	7 d 23	21 d 46	7 s 23	23 z 00
80N	22 m 04	6 d 03	20 d 01	6 s 03	22 z 04	22 m 16	6 d 10	20 d 05	6 s 10	22 z 16	22 m 27	6 d 18	20 d 08	6 s 18	22 z 27
81N	21 m 30	4 d 55	18 d 20	4 s 55	21 z 30	21 m 42	5 d 03	18 d 23	5 s 03	21 z 42	21 m 54	5 d 10	18 d 26	5 s 10	21 z 54
82N	20 m 55	3 d 45	16 d 35	3 s 45	20 z 55	21 m 07	3 d 52	16 d 38	3 s 52	21 z 07	21 m 18	3 d 59	16 d 41	3 s 59	21 z 18
83N	20 m 19	2 d 32	14 d 46	2 s 32	20 z 19	20 m 30	2 d 39	14 d 48	2 s 39	20 z 30	20 m 42	2 d 46	14 d 51	2 s 46	20 z 42
84N	19 m 41	1 d 17	12 d 52	1 s 17	19 z 41	19 m 52	1 d 23	12 d 54	1 s 23	19 z 52	20 m 04	1 d 30	12 d 56	1 s 30	20 z 04
85N	19 m 02	29 m 58	10 d 55	29 m 58	19 z 02	19 m 13	0 d 04	10 d 56	0 s 04	19 z 13	19 m 24	0 d 11	10 d 58	0 s 11	19 z 24
86N	18 m 21	28 m 37	8 d 52	28 m 37	18 z 21	18 m 32	28 m 43	8 d 53	28 m 43	18 z 32	18 m 43	28 m 49	8 d 55	28 m 49	18 z 43
87N	17 m 39	27 m 12	6 d 45	27 m 12	17 z 39	17 m 50	27 m 18	6 d 46	27 m 18	17 z 50	18 m 01	27 m 24	6 d 47	27 m 24	18 z 01
88N	16 m 55	25 m 45	4 d 34	25 m 45	16 z 55	17 m 06	25 m 50	4 d 35	25 m 50	17 z 06	17 m 17	25 m 56	4 d 35	25 m 56	17 z 17
89N	16 m 10	24 m 14	2 d 19	24 m 14	16 z 10	16 m 21	24 m 20	2 d 19	24 m 20	16 z 21	16 m 31	24 m 25	2 d 20	24 m 25	16 z 31
90N	15 m 23	22 m 41	0 d 00	22 m 41	15 z 23	15 m 34	22 m 47	0 d 00	22 m 47	15 z 34	15 m 45	22 m 52	0 d 00	22 m 52	15 z 45

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h42m ARMC: 160°30' MC: 8♎53'42					Sid.Time: 10h43m ARMC: 160°45' MC: 9♎09'43					Sid.Time: 10h44m ARMC: 161°00' MC: 9♎25'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9♎55	10♎57	12♎00	10♎57	9♎55	10♎11	11♎12	12♎14	11♎12	10♎11	10♎26	11♎27	12♎28	11♎27	10♎26
1N	9♎48	10♎42	11♎37	10♎42	9♎48	10♎03	10♎07	11♎09	10♎07	10♎03	10♎18	11♎12	12♎05	11♎12	10♎18
2N	9♎40	10♎37	11♎31	10♎37	9♎40	9♎55	10♎00	11♎02	10♎02	9♎55	10♎11	10♎05	11♎02	10♎11	10♎05
3N	9♎33	10♎32	10♎25	10♎32	9♎33	9♎48	10♎00	11♎00	10♎00	9♎48	10♎03	10♎00	11♎00	10♎03	10♎00
4N	9♎25	9♎57	10♎29	9♎57	9♎25	9♎40	10♎11	10♎00	10♎11	9♎40	9♎56	10♎00	10♎00	9♎56	10♎00
5N	9♎17	9♎42	10♎06	9♎42	9♎17	9♎33	9♎56	10♎00	9♎33	9♎56	9♎48	10♎11	10♎00	9♎48	10♎11
6N	9♎10	9♎27	9♎00	9♎27	9♎10	9♎25	9♎41	9♎00	9♎25	9♎41	9♎41	9♎56	10♎00	9♎41	9♎56
7N	9♎02	9♎12	9♎21	9♎12	9♎02	9♎18	9♎26	9♎35	9♎26	9♎18	9♎33	9♎41	9♎49	9♎33	9♎41
8N	8♎55	8♎57	8♎58	8♎57	8♎55	9♎10	9♎11	9♎12	9♎11	9♎10	9♎26	9♎26	9♎26	9♎26	9♎26
9N	8♎47	8♎42	8♎36	8♎42	8♎47	9♎03	8♎56	8♎50	8♎56	9♎03	9♎18	9♎11	9♎03	9♎11	9♎18
10N	8♎40	8♎27	8♎13	8♎27	8♎40	8♎55	8♎41	8♎27	8♎41	8♎55	9♎10	8♎56	8♎41	8♎56	9♎10
11N	8♎32	8♎12	7♎51	8♎12	8♎32	8♎48	8♎26	8♎05	8♎26	8♎48	9♎03	8♎41	8♎18	8♎41	9♎03
12N	8♎25	7♎57	7♎28	7♎57	8♎25	8♎40	8♎11	7♎42	8♎11	8♎40	8♎55	8♎26	7♎56	8♎26	8♎55
13N	8♎17	7♎42	7♎06	7♎42	8♎17	8♎33	7♎56	7♎19	7♎56	8♎33	8♎48	8♎10	7♎33	8♎10	8♎48
14N	8♎10	7♎26	6♎43	7♎26	8♎10	8♎25	7♎41	6♎57	7♎41	8♎25	8♎40	7♎55	7♎10	7♎55	8♎40
15N	8♎02	7♎11	6♎20	7♎11	8♎02	8♎17	7♎26	6♎34	7♎26	8♎17	8♎33	7♎40	6♎47	7♎40	8♎33
16N	7♎55	6♎56	5♎58	6♎56	7♎55	8♎10	7♎10	6♎11	7♎10	8♎10	8♎25	7♎25	6♎24	7♎25	8♎25
17N	7♎47	6♎41	5♎35	6♎41	7♎47	8♎02	6♎55	5♎48	6♎55	8♎02	8♎17	7♎09	6♎02	7♎09	8♎17
18N	7♎39	6♎26	5♎12	6♎26	7♎39	7♎54	6♎40	5♎25	6♎40	7♎54	8♎10	6♎54	5♎38	6♎54	8♎10
19N	7♎32	6♎10	4♎49	6♎10	7♎32	7♎47	6♎24	5♎02	6♎24	7♎47	8♎02	6♎39	5♎15	6♎39	8♎02
20N	7♎24	5♎55	4♎25	5♎55	7♎24	7♎39	6♎09	4♎39	6♎09	7♎39	7♎54	6♎23	4♎52	6♎23	7♎54
21N	7♎16	5♎39	4♎02	5♎39	7♎16	7♎31	5♎53	4♎15	5♎53	7♎31	7♎46	6♎07	4♎28	6♎07	7♎46
22N	7♎08	5♎23	3♎38	5♎23	7♎08	7♎23	5♎37	3♎51	5♎37	7♎23	7♎38	5♎52	4♎05	5♎52	7♎38
23N	7♎00	5♎07	3♎15	5♎07	7♎00	7♎15	5♎22	3♎28	5♎22	7♎15	7♎30	5♎36	3♎41	5♎36	7♎30
24N	6♎52	4♎52	2♎51	4♎52	6♎52	7♎07	5♎06	3♎04	5♎06	7♎07	7♎22	5♎20	3♎17	5♎20	7♎22
25N	6♎44	4♎35	2♎27	4♎35	6♎44	6♎59	4♎49	2♎40	4♎49	6♎59	7♎14	5♎03	2♎53	5♎03	7♎14
26N	6♎36	4♎19	2♎02	4♎19	6♎36	6♎51	4♎33	2♎15	4♎33	6♎51	7♎06	4♎47	2♎28	4♎47	7♎06
27N	6♎28	4♎03	1♎38	4♎03	6♎28	6♎43	4♎17	1♎50	4♎17	6♎43	6♎58	4♎31	2♎03	4♎31	6♎58
28N	6♎20	3♎46	1♎13	3♎46	6♎20	6♎35	4♎00	1♎26	4♎00	6♎35	6♎50	4♎14	1♎38	4♎14	6♎50
29N	6♎11	3♎30	0♎48	3♎30	6♎11	6♎26	3♎43	1♎00	3♎43	6♎26	6♎41	3♎57	1♎13	3♎57	6♎41
30N	6♎03	3♎13	0♎22	3♎13	6♎03	6♎18	3♎26	0♎35	3♎26	6♎18	6♎33	3♎40	0♎48	3♎40	6♎33
31N	5♎54	2♎56	29♎57	2♎56	5♎54	6♎09	3♎09	0♎09	3♎09	6♎09	6♎24	3♎23	0♎22	3♎23	6♎24
32N	5♎46	2♎38	29♎31	2♎38	5♎46	6♎01	2♎52	29♎03	2♎52	6♎01	6♎15	3♎06	29♎56	3♎06	6♎15
33N	5♎37	2♎21	29♎04	2♎21	5♎37	5♎52	2♎34	29♎17	2♎34	5♎52	6♎07	2♎48	29♎29	2♎48	6♎07
34N	5♎28	2♎03	28♎38	2♎03	5♎28	5♎43	2♎16	28♎50	2♎16	5♎43	5♎58	2♎30	29♎02	2♎30	5♎58
35N	5♎19	1♎45	28♎11	1♎45	5♎19	5♎34	1♎58	28♎23	1♎58	5♎34	5♎49	2♎12	28♎35	2♎12	5♎49
36N	5♎10	1♎27	27♎43	1♎27	5♎10	5♎25	1♎40	27♎55	1♎40	5♎25	5♎39	1♎54	28♎08	1♎54	5♎39
37N	5♎01	1♎08	27♎15	1♎08	5♎01	5♎15	1♎21	27♎27	1♎21	5♎15	5♎30	1♎35	27♎40	1♎35	5♎30
38N	4♎51	0♎49	26♎47	0♎49	4♎51	5♎06	1♎02	26♎59	1♎02	5♎06	5♎21	1♎16	27♎11	1♎16	5♎21
39N	4♎42	0♎30	26♎18	0♎30	4♎42	4♎56	0♎43	26♎30	0♎43	4♎56	5♎11	0♎57	26♎42	0♎57	5♎11
40N	4♎32	0♎10	25♎49	0♎10	4♎32	4♎46	0♎24	26♎01	0♎24	4♎46	5♎01	0♎37	26♎13	0♎37	5♎01
41N	4♎22	29♎51	25♎19	29♎51	4♎22	4♎36	0♎04	25♎31	0♎04	4♎36	4♎51	0♎17	25♎43	0♎17	4♎51
42N	4♎12	29♎30	24♎49	29♎30	4♎12	4♎26	29♎43	25♎01	29♎43	4♎26	4♎41	29♎57	25♎12	29♎57	4♎41
43N	4♎01	29♎10	24♎18	29♎10	4♎01	4♎16	29♎23	24♎29	29♎23	4♎16	4♎31	29♎36	24♎41	29♎36	4♎31
44N	3♎51	28♎49	23♎46	28♎49	3♎51	4♎05	29♎02	23♎58	29♎02	4♎05	4♎20	29♎15	24♎09	29♎15	4♎20
45N	3♎40	28♎27	23♎14	28♎27	3♎40	3♎55	28♎40	23♎26	28♎40	3♎55	4♎09	28♎53	23♎37	28♎53	4♎09
46N	3♎29	28♎05	22♎41	28♎05	3♎29	3♎44	28♎18	22♎53	28♎18	3♎44	3♎58	28♎31	23♎04	28♎31	3♎58
47N	3♎18	27♎43	22♎08	27♎43	3♎18	3♎32	27♎56	22♎19	27♎56	3♎32	3♎47	28♎08	22♎30	28♎08	3♎47
48N	3♎07	27♎20	21♎33	27♎20	3♎07	3♎21	27♎33	21♎45	27♎33	3♎21	3♎35	27♎45	21♎56	27♎45	3♎35
49N	2♎55	26♎57	20♎58	26♎57	2♎55	3♎09	27♎09	21♎09	27♎09	3♎09	3♎24	27♎22	21♎20	27♎22	3♎24
50N	2♎43	26♎33	20♎22	26♎33	2♎43	2♎57	26♎45	20♎33	26♎45	2♎57	3♎12	26♎58	20♎44	26♎58	3♎12
51N	2♎31	26♎08	19♎46	26♎08	2♎31	2♎45	26♎21	19♎56	26♎21	2♎45	2♎59	26♎33	20♎07	26♎33	2♎59
52N	2♎18	25♎43	19♎08	25♎43	2♎18	2♎32	25♎55	19♎18	25♎55	2♎32	2♎46	26♎08	19♎29	26♎08	2♎46
53N	2♎05	25♎17	18♎29	25♎17	2♎05	2♎19	25♎29	18♎40	25♎29	2♎19	2♎33	25♎42	18♎50	25♎42	2♎33
54N	1♎52	24♎51	17♎49	24♎51	1♎52	2♎06	25♎03	18♎00	25♎03	2♎06	2♎20	25♎15	18♎10	25♎15	2♎20
55N	1♎38	24♎24	17♎09	24♎24	1♎38	1♎52	24♎36	17♎19	24♎36	1♎52	2♎06	24♎48	17♎29	24♎48	2♎06
56N	1♎24	23♎56	16♎27	23♎56	1♎24	1♎38	24♎07	16♎37	24♎07	1♎38	1♎52	24♎19	16♎46	24♎19	1♎52
57N	1♎10	23♎27	15♎44	23♎27	1♎10	1♎24	23♎39	15♎53	23♎39	1♎24	1♎38	23♎50	16♎03	23♎50	1♎38
58N	0♎55	22♎57	14♎59	22♎57	0♎55	1♎09	23♎09	15♎09	23♎09	1♎09	1♎23	23♎21	15♎18	23♎21	1♎23
59N	0♎40	22♎27	14♎13	22♎27	0♎40	0♎54	22♎38	14♎23	22♎38	0♎54	1♎08	22♎50	14♎32	22♎50	1♎08
60N	0♎24	21♎55	13♎26	21♎55	0♎24	0♎38	22♎07	13♎35	22♎07	0♎38	0♎52	22♎18	13♎45	22♎18	0♎52
61N	0♎08	21♎23	12♎38	21♎23	0♎08	0♎22	21♎34	12♎47	21♎34	0♎22	0♎35	21♎45	12♎56	21♎45	0♎35
62N	29♎51	20♎49	11♎47	20♎49	29♎51	0♎05	21♎00	11♎56	21♎00	0♎05	0♎18	21♎12	12♎05	21♎12	0♎18
63N	29♎34	20♎15	10♎55	20♎15	29♎34	29♎47	20♎26	11♎04	20♎26	29♎47	0♎01	20♎37	11♎13	20♎37	0♎01
64N	29♎16	19♎39	10♎02	19♎39	29♎16	29♎30	19♎50	10♎10	19♎50	29♎30	29♎43	20♎01	10♎18	20♎01	29♎43
65N	28♎58	19♎02	9♎06	19♎02	28♎58	29♎11	19♎13	9♎14	19♎13	29♎11	29♎24	19♎23	9♎23	19♎23	29♎24
66N	28♎38	18♎24	8♎09	18♎24	28♎38	28♎52	18♎34	8♎17	18♎34	28♎52	29♎05	18♎45	8♎25	18♎45	29♎05
pc	28♎27	18♎02	7♎36	18♎02	28♎27	28♎41	18♎12	7♎44	18♎12	28♎41	28♎54	18♎23	7♎51	18♎23	28♎54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h42m ARMC: 160°30' MC: 8h53'42					Sid.Time: 10h43m ARMC: 160°45' MC: 9h09'43					Sid.Time: 10h44m ARMC: 161°00' MC: 9h25'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28 7 27	18 2 02	7 7.36	18 2 02	28 2 27	28 7 41	18 2 12	7 7.44	18 2 12	28 2 41	28 7 54	18 2 23	7 7.51	18 2 23	28 2 54
68N	27 7 58	17 2 03	6 7.08	17 2 03	27 2 58	28 7 11	17 2 13	6 7.15	17 2 13	28 2 11	28 7 24	17 2 23	6 7.23	17 2 23	28 2 24
69N	27 7 37	16 2 20	5 7.04	16 2 20	27 2 37	27 7 50	16 2 30	5 7.11	16 2 30	27 2 50	28 7 03	16 2 40	5 7.18	16 2 40	28 2 03
70N	27 7 15	15 2 36	3 7.58	15 2 36	27 2 15	27 7 28	15 2 46	4 7.04	15 2 46	27 2 28	27 7 41	15 2 56	4 7.11	15 2 56	27 2 41
71N	26 7 52	14 2 50	2 7.49	14 2 50	26 2 52	27 7 05	15 2 00	2 7.55	15 2 00	27 2 05	27 7 17	15 2 10	3 7.02	15 2 10	27 2 17
72N	26 7 28	14 2 03	1 7.37	14 2 03	26 2 28	26 7 41	14 2 12	1 7.43	14 2 12	26 2 41	26 7 53	14 2 21	1 7.50	14 2 21	26 2 53
73N	26 7 03	13 2 13	0 7.23	13 2 13	26 2 03	26 7 16	13 2 22	0 7.29	13 2 22	26 2 16	26 7 28	13 2 31	0 7.35	13 2 31	26 2 28
74N	25 7 37	12 2 21	29 2 06	12 2 21	25 2 37	25 7 50	12 2 30	29 2 11	12 2 30	25 2 50	26 7 02	12 2 39	29 2 17	12 2 39	26 2 02
75N	25 7 11	11 2 28	27 2 45	11 2 28	25 2 11	25 7 23	11 2 37	27 2 50	11 2 37	25 2 23	25 7 35	11 2 45	27 2 56	11 2 45	25 2 35
76N	24 7 43	10 2 32	26 2 22	10 2 32	24 2 43	24 7 55	10 2 41	26 2 26	10 2 41	24 2 55	25 7 07	10 2 49	26 2 31	10 2 49	25 2 07
77N	24 7 14	9 2 34	24 2 54	9 2 34	24 2 14	24 7 26	9 2 42	24 2 59	9 2 42	24 2 26	24 7 38	9 2 51	25 2 03	9 2 51	24 2 38
78N	23 7 43	8 2 34	23 2 24	8 2 34	23 2 43	23 7 55	8 2 42	23 2 28	8 2 42	23 2 55	24 7 08	8 2 50	23 2 32	8 2 50	24 2 08
79N	23 7 12	7 2 31	21 2 50	7 2 31	23 2 12	23 7 24	7 2 39	21 2 53	7 2 39	23 2 24	23 7 36	7 2 46	21 2 57	7 2 46	23 2 36
80N	22 7 39	6 2 25	20 2 11	6 2 25	22 2 39	22 7 51	6 2 33	20 2 15	6 2 33	22 2 51	23 7 03	6 2 41	20 2 18	6 2 41	23 2 03
81N	22 7 05	5 2 17	18 2 29	5 2 17	22 2 05	22 7 17	5 2 25	18 2 32	5 2 25	22 2 17	22 7 29	5 2 32	18 2 35	5 2 32	22 2 29
82N	21 7 30	4 2 06	16 2 43	4 2 06	21 2 30	21 7 41	4 2 14	16 2 46	4 2 14	21 2 41	21 7 53	4 2 21	16 2 48	4 2 21	21 2 53
83N	20 7 53	2 2 53	14 2 53	2 2 53	20 2 53	21 7 04	3 2 00	14 2 55	3 2 00	21 2 04	21 7 16	3 2 07	14 2 57	3 2 07	21 2 16
84N	20 7 15	1 2 36	12 2 58	1 2 36	20 2 15	20 7 26	1 2 43	13 2 00	1 2 43	20 2 26	20 7 37	1 2 50	13 2 02	1 2 50	20 2 37
85N	19 7 35	0 2 17	10 2 59	0 2 17	19 2 35	19 7 46	0 2 23	11 2 01	0 2 23	19 2 46	19 7 58	0 2 30	11 2 02	0 2 30	19 2 58
86N	18 7 54	28 7 55	8 2 56	28 7 55	18 2 54	19 7 05	29 7 01	8 2 57	29 7 01	19 2 05	19 7 16	29 7 07	8 2 58	29 7 07	19 2 16
87N	18 7 11	27 7 30	6 2 48	27 7 30	18 2 11	18 7 22	27 7 36	6 2 49	27 7 36	18 2 22	18 7 33	27 7 41	6 2 50	27 7 41	18 2 33
88N	17 7 27	26 7 02	4 2 36	26 7 02	17 2 27	17 7 38	26 7 07	4 2 36	26 7 07	17 2 38	17 7 49	26 7 13	4 2 37	26 7 13	17 2 49
89N	16 7 42	24 7 31	2 2 20	24 7 31	16 2 42	16 7 53	24 7 36	2 2 20	24 7 36	16 2 53	17 7 04	24 7 42	2 2 20	24 7 42	17 2 04
90N	15 7 55	22 7 57	0 2 00	22 7 57	15 2 55	16 7 06	23 7 03	0 2 00	23 7 03	16 2 06	16 7 17	23 7 08	0 2 00	23 7 08	16 2 17

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h45m ARMC: 161°15' MC: 9m41'47					Sid.Time: 10h46m ARMC: 161°30' MC: 9m57'49					Sid.Time: 10h47m ARMC: 161°45' MC: 10m13'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10d41	11m.41	12s.42	11z41	10m.41	10d57	11m.56	12s.56	11z56	10m.57	11d12	12m.11	13s.10	12z11	11m.12
1N	10d34	11m.26	12s.19	11z36	10m.34	10d49	11m.41	12s.33	11z41	10m.49	11d04	11m.56	12s.47	11z56	11m.04
2N	10d26	11m.11	11s.56	11z11	10m.26	10d41	11m.26	12s.10	11z26	10m.41	10d57	11m.40	12s.24	11z40	10m.57
3N	10d19	10m.56	11s.33	10z56	10m.19	10d34	11m.10	11s.47	11z10	10m.34	10d49	11m.25	12s.01	11z25	10m.49
4N	10d11	10m.41	11s.10	10z41	10m.11	10d26	10m.55	11s.24	10z55	10m.26	10d42	11m.10	11s.38	11z10	10m.42
5N	10d03	10m.26	10s.48	10z26	10m.03	10d19	10m.40	11s.01	10z40	10m.19	10d34	10m.55	11s.15	10z55	10m.34
6N	9d56	10m.10	10s.25	10z10	9m.56	10d11	10m.25	10s.39	10z25	10m.11	10d26	10m.40	10s.53	10z40	10m.26
7N	9d48	9m.55	10s.02	9z55	9m.48	10d04	10m.10	10s.16	10z10	10m.04	10d19	10m.24	10s.30	10z24	10m.19
8N	9d41	9m.40	9s.40	9z40	9m.41	9d56	9m.55	9s.54	9z55	9m.56	10d11	10m.09	10s.07	10z09	10m.11
9N	9d33	9m.25	9s.17	9z25	9m.33	9d49	9m.40	9s.31	9z40	9m.49	10d04	9m.54	9s.45	9z54	10m.04
10N	9d26	9m.10	8s.55	9z10	9m.26	9d41	9m.25	9s.08	9z25	9m.41	9d56	9m.39	9s.22	9z39	9m.56
11N	9d18	8m.55	8s.32	8z55	9m.18	9d33	9m.09	8s.46	9z09	9m.33	9d49	9m.24	8s.59	9z24	9m.49
12N	9d11	8m.40	8s.09	8z40	9m.11	9d26	8m.54	8s.23	8z54	9m.26	9d41	9m.09	8s.36	9z09	9m.41
13N	9d03	8m.25	7s.47	8z25	9m.03	9d18	8m.39	8s.00	8z39	9m.18	9d33	8m.54	8s.14	8z54	9m.33
14N	8d55	8m.10	7s.24	8z10	8m.55	9d11	8m.24	7s.37	8z24	9m.11	9d26	8m.38	7s.51	8z38	9m.26
15N	8d48	7m.54	7s.01	7z54	8m.48	9d03	8m.09	7s.14	8z09	9m.03	9d18	8m.23	7s.28	8z23	9m.18
16N	8d40	7m.39	6s.38	7z39	8m.40	8d55	7m.53	6s.51	7z53	8m.55	9d11	8m.08	7s.05	8z08	9m.11
17N	8d32	7m.24	6s.15	7z24	8m.32	8d48	7m.38	6s.28	7z38	8m.48	9d03	7m.52	6s.42	7z52	9m.03
18N	8d25	7m.08	5s.52	7z08	8m.25	8d40	7m.23	6s.05	7z23	8m.40	8d55	7m.37	6s.18	7z37	8m.55
19N	8d17	6m.53	5s.28	6z53	8m.17	8d32	7m.07	5s.42	7z07	8m.32	8d47	7m.21	5s.55	7z21	8m.47
20N	8d09	6m.37	5s.05	6z37	8m.09	8d24	6m.51	5s.18	6z51	8m.24	8d39	7m.06	5s.32	7z06	8m.39
21N	8d01	6m.21	4s.42	6z21	8m.01	8d16	6m.36	4s.55	6z36	8m.16	8d32	6m.50	5s.08	6z50	8m.32
22N	7d53	6m.06	4s.18	6z06	7m.53	8d09	6m.20	4s.31	6z20	8m.09	8d24	6m.34	4s.44	6z34	8m.24
23N	7d45	5m.50	3s.54	5z50	7m.45	8d01	6m.04	4s.07	6z04	8m.01	8d16	6m.18	4s.20	6z18	8m.16
24N	7d37	5m.34	3s.30	5z34	7m.37	7d53	5m.48	3s.43	5z48	7m.53	8d08	6m.02	3s.56	6z02	8m.08
25N	7d29	5m.17	3s.06	5z17	7m.29	7d44	5m.31	3s.19	5z31	7m.44	7d59	5m.45	3s.32	5z45	7m.59
26N	7d21	5m.01	2s.41	5z01	7m.21	7d36	5m.15	2s.54	5z15	7m.36	7d51	5m.29	3s.07	5z29	7m.51
27N	7d13	4m.45	2s.16	4z45	7m.13	7d28	4m.59	2s.29	4z59	7m.28	7d43	5m.12	2s.42	5z12	7m.43
28N	7d05	4m.28	1s.51	4z28	7m.05	7d20	4m.42	2s.04	4z42	7m.20	7d35	4m.56	2s.17	4z56	7m.35
29N	6d56	4m.11	1s.26	4z11	6m.56	7d11	4m.25	1s.39	4z25	7m.11	7d26	4m.39	1s.51	4z39	7m.26
30N	6d48	3m.54	1s.00	3z54	6m.48	7d03	4m.08	1s.13	4z08	7m.03	7d18	4m.22	1s.26	4z22	7m.18
31N	6d39	3m.37	0s.35	3z37	6m.39	6d54	3m.51	0s.47	3z51	6m.54	7d09	4m.04	1s.00	4z04	7m.09
32N	6d30	3m.19	0s.08	3z19	6m.30	6d45	3m.33	0s.21	3z33	6m.45	7d00	3m.47	0s.33	3z47	7m.00
33N	6d21	3m.02	29m.42	3z02	6m.21	6d36	3m.15	0m.54	3z15	6m.36	6d51	3m.29	0s.07	3z29	6m.51
34N	6d12	2m.44	29m.15	2z44	6m.12	6d27	2m.57	29m.27	2z57	6m.27	6d42	3m.11	29m.40	3z11	6m.42
35N	6d03	2m.26	28m.48	2z36	6m.03	6d18	2m.39	29m.00	2z39	6m.18	6d33	2m.53	29m.12	2z53	6m.33
36N	5d54	2m.07	28m.20	2z07	5m.54	6d09	2m.21	28m.32	2z21	6m.09	6d24	2m.34	28m.44	2z34	6m.24
37N	5d45	1m.48	27m.52	1z48	5m.45	6d00	2m.02	28m.04	2z02	6m.00	6d14	2m.15	28m.16	2z15	6m.14
38N	5d35	1m.29	27m.23	1z35	5m.35	5d50	1m.43	27m.35	1z43	5m.50	6d05	1m.56	27m.47	1z56	6m.05
39N	5d26	1m.10	26m.54	1z26	5m.26	5d40	1m.23	27m.06	1z33	5m.40	5d55	1m.37	27m.18	1z37	5m.55
40N	5d16	0m.50	26m.25	0z50	5m.16	5d30	1m.03	26m.37	1z23	5m.30	5d45	1m.17	26m.48	1z27	5m.45
41N	5d06	0m.30	25m.55	0z30	5m.06	5d20	0m.43	26m.06	0z43	5m.20	5d35	0m.57	26m.18	0z57	5m.35
42N	4d55	0m.10	25m.24	0z10	4m.55	5d10	0m.23	25m.36	0z33	5m.10	5d25	0m.36	25m.47	0z36	5m.25
43N	4d45	29d.49	24m.53	29s.49	4m.45	5d00	0m.02	25m.04	0z22	5m.00	5d14	0m.15	25m.16	0z15	5m.14
44N	4d34	29d.28	24m.21	29s.28	4m.34	4d49	29d.41	24m.32	29s.41	4m.49	5d04	29d.54	24m.44	29s.54	5m.04
45N	4d24	29d.06	23m.48	29s.06	4m.24	4d38	29d.19	24m.00	29s.19	4m.38	4d53	29d.32	24m.11	29s.32	4m.53
46N	4d13	28d.44	23m.15	28s.44	4d13	4d27	28d.57	23m.26	28s.57	4d27	4d41	29d.10	23m.38	29s.10	4d41
47N	4d01	28d.21	22m.41	28s.21	4d01	4d16	28d.34	22m.52	28s.34	4d16	4d30	28d.47	23m.04	28s.47	4d30
48N	3d50	27d.58	22m.07	27s.58	3d50	4d04	28d.11	22m.18	28s.11	4d04	4d18	28d.24	22m.29	28s.24	4d18
49N	3d38	27d.34	21m.31	27s.34	3d38	3d52	27d.47	21m.42	27s.47	3d52	4d07	28d.00	21m.53	28s.00	4d07
50N	3d26	27d.10	20m.55	27s.10	3d26	3d40	27d.23	21m.06	27s.23	3d40	3d54	27d.35	21m.16	27s.35	3d54
51N	3d13	26d.45	20m.18	26s.45	3d13	3d28	26d.58	20m.28	26s.58	3d28	3d42	27d.10	20m.39	27s.10	3d42
52N	3d01	26d.20	19m.39	26s.20	3d01	3d15	26d.32	19m.50	26s.32	3d15	3d29	26d.45	20m.00	26s.45	3d29
53N	2d48	25d.54	19m.00	25s.54	2d48	3d02	26d.06	19m.11	26s.06	3d02	3d16	26d.18	19m.21	26s.18	3d16
54N	2d34	25d.27	18m.20	25s.27	2d34	2d48	25d.39	18m.30	25s.39	2d48	3d02	25d.51	18m.41	25s.51	3d02
55N	2d20	25d.00	17m.39	25s.00	2d20	2d35	25d.12	17m.49	25s.12	2d35	2d49	25d.24	17m.59	25s.24	2d49
56N	2d06	24d.31	16m.56	24s.31	2d06	2d20	24d.43	17m.06	24s.43	2d20	2d34	24d.55	17m.16	24s.55	2d34
57N	1d52	24d.02	16m.13	24s.02	1d52	2d06	24d.14	16m.22	24s.14	2d06	2d20	24d.26	16m.32	24s.26	2d20
58N	1d37	23d.32	15m.28	23s.32	1d37	1d51	23d.44	15m.37	23s.44	1d51	2d05	23d.56	15m.47	23s.56	2d05
59N	1d21	23d.01	14m.41	23s.01	1d21	1d35	23d.13	14m.51	23s.13	1d35	1d49	23d.25	15m.00	23s.25	1d49
60N	1d05	22d.30	13m.54	22s.30	1d05	1d19	22d.41	14m.03	22s.41	1d19	1d33	22d.52	14m.12	22s.52	1d33
61N	0d49	21d.57	13m.04	21s.57	0d49	1d03	22d.08	13m.13	22s.08	1d03	1d16	22d.19	13m.22	22s.19	1d16
62N	0d32	21d.23	12m.14	21s.23	0d32	0d46	21d.34	12m.22	21s.34	0d46	0d59	21d.45	12m.31	21s.45	0d59
63N	0d15	20d.48	11m.21	20s.48	0d15	0d28	20d.59	11m.30	20s.59	0d28	0d42	21d.10	11m.38	21s.10	0d42
64N	29m.56	20d.12	10m.27	20s.12	29m.56	0d10	20d.23	10m.35	20s.23	0d10	0d23	20d.33	10m.43	20s.33	0d23
65N	29m.38	19d.34	9m.31	19s.34	29m.38	29m.51	19d.45	9m.39	19s.45	29m.51	0d05	19d.56	9m.47	19s.56	0d05
66N	29m.18	18d.55	8m.32	18s.55	29m.18	29m.32	19d.06	8m.40	19s.06	29m.32	29m.45	19d.17	8m.48	19s.17	29m.45
pc	29m.07	18d.33	7m.59	18s.33	29m.07	29m.20	18d.44	8m.07	18s.44	29m.20	29m.34	18d.54	8m.14	18s.54	29m.34

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h45m ARMC: 161°15' MC: 9m41'47					Sid.Time: 10h46m ARMC: 161°30' MC: 9m57'49					Sid.Time: 10h47m ARMC: 161°45' MC: 10m13'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29 m 07	18 d 33	7 m 59	18 s 33	29 z 07	29 m 20	18 d 44	8 m 07	18 s 44	29 z 20	29 m 34	18 d 54	8 m 14	18 s 54	29 z 34
68N	28 m 37	17 d 34	6 m 30	17 s 34	28 z 37	28 m 51	17 d 44	6 m 37	17 s 44	28 z 51	29 m 04	17 d 54	6 m 44	17 s 54	29 z 04
69N	28 m 16	16 d 50	5 m 25	16 s 50	28 z 16	28 m 29	17 d 01	5 m 32	17 s 01	28 z 29	28 m 42	17 d 11	5 m 39	17 s 11	28 z 42
70N	27 m 53	16 d 06	4 m 18	16 s 06	27 z 53	28 m 06	16 d 16	4 m 25	16 s 16	28 z 06	28 m 19	16 d 25	4 m 31	16 s 25	28 z 19
71N	27 m 30	15 d 19	3 m 08	15 s 19	27 z 30	27 m 43	15 d 29	3 m 15	15 s 29	27 z 43	27 m 56	15 d 38	3 m 21	15 s 38	27 z 56
72N	27 m 06	14 d 31	1 m 56	14 s 31	27 z 06	27 m 19	14 d 40	2 m 02	14 s 40	27 z 19	27 m 32	14 d 50	2 m 08	14 s 50	27 z 32
73N	26 m 41	13 d 41	0 m 40	13 s 41	26 z 41	26 m 54	13 d 50	0 m 46	13 s 50	26 z 54	27 m 06	13 d 59	0 m 52	13 s 59	27 z 06
74N	26 m 15	12 d 49	29 d 22	12 s 49	26 z 15	26 m 27	12 d 58	29 d 28	12 s 58	26 z 27	26 m 40	13 d 07	29 d 33	13 s 07	26 z 40
75N	25 m 48	11 d 54	28 d 01	11 s 54	25 z 48	26 m 00	12 d 03	28 d 06	12 s 03	26 z 00	26 m 13	12 d 12	28 d 11	12 s 12	26 z 13
76N	25 m 20	10 d 58	26 d 36	10 s 58	25 z 20	25 m 32	11 d 06	26 d 41	11 s 06	25 z 32	25 m 44	11 d 15	26 d 46	11 s 15	25 z 44
77N	24 m 50	9 d 59	25 d 08	9 s 59	24 z 50	25 m 02	10 d 07	25 d 12	10 s 07	25 z 02	25 m 14	10 d 16	25 d 17	10 s 16	25 z 14
78N	24 m 20	8 d 58	23 d 36	8 s 58	24 z 20	24 m 32	9 d 06	23 d 40	9 s 06	24 z 32	24 m 44	9 d 14	23 d 44	9 s 14	24 z 44
79N	23 m 48	7 d 54	22 d 01	7 s 54	23 z 48	24 m 00	8 d 02	22 d 04	8 s 02	24 z 00	24 m 12	8 d 10	22 d 08	8 s 10	24 z 12
80N	23 m 15	6 d 48	20 d 21	6 s 48	23 z 15	23 m 26	6 d 56	20 d 25	6 s 56	23 z 26	23 m 38	7 d 03	20 d 28	7 s 03	23 z 38
81N	22 m 40	5 d 39	18 d 38	5 s 39	22 z 40	22 m 52	5 d 47	18 d 41	5 s 47	22 z 52	23 m 04	5 d 54	18 d 44	5 s 54	23 z 04
82N	22 m 04	4 d 28	16 d 51	4 s 28	22 z 04	22 m 16	4 d 35	16 d 53	4 s 35	22 z 16	22 m 28	4 d 42	16 d 56	4 s 42	22 z 28
83N	21 m 27	3 d 13	14 d 59	3 s 13	21 z 27	21 m 39	3 d 20	15 d 02	3 s 20	21 z 39	21 m 50	3 d 27	15 d 04	3 s 27	21 z 50
84N	20 m 49	1 d 56	13 d 04	1 s 56	20 z 49	21 m 00	2 d 03	13 d 05	2 s 03	21 z 00	21 m 11	2 d 09	13 d 07	2 s 09	21 z 11
85N	20 m 09	0 d 36	11 d 03	0 s 36	20 z 09	20 m 20	0 d 42	11 d 05	0 s 42	20 z 20	20 m 31	0 d 49	11 d 06	0 s 49	20 z 31
86N	19 m 27	29 m 13	8 d 59	29 m 13	19 z 27	19 m 38	29 m 19	9 d 00	29 m 19	19 z 38	19 m 49	29 m 25	9 d 01	29 m 25	19 z 49
87N	18 m 44	27 m 47	6 d 50	27 m 47	18 z 44	18 m 55	27 m 53	6 d 51	27 m 53	18 z 55	19 m 06	27 m 59	6 d 52	27 m 59	19 z 06
88N	18 m 00	26 m 19	4 d 37	26 m 19	18 z 00	18 m 11	26 m 24	4 d 38	26 m 24	18 z 11	18 m 22	26 m 30	4 d 38	26 m 30	18 z 22
89N	17 m 14	24 m 47	2 d 20	24 m 47	17 z 14	17 m 25	24 m 53	2 d 21	24 m 53	17 z 25	17 m 36	24 m 58	2 d 21	24 m 58	17 z 36
90N	16 m 27	23 m 13	0 d 00	23 m 13	16 z 27	16 m 38	23 m 19	0 d 00	23 m 19	16 z 38	16 m 49	23 m 24	0 d 00	23 m 24	16 z 49

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h48m ARMC: 162°00' MC: 10m29'56					Sid.Time: 10h49m ARMC: 162°15' MC: 10m45'59					Sid.Time: 10h50m ARMC: 162°30' MC: 11m02'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11 27	12 25	13 24	12 25	11 27	11 43	12 40	13 37	12 40	11 43	11 58	12 55	13 51	12 55	11 58
1N	11 20	12 10	13 01	12 10	11 20	11 35	12 25	13 14	12 25	11 35	11 51	12 39	13 28	12 39	11 51
2N	11 12	11 55	12 58	11 55	11 12	11 28	12 10	12 52	12 10	11 28	11 43	12 24	13 05	12 24	11 43
3N	11 05	11 40	12 51	11 40	11 05	11 20	11 54	12 29	11 54	11 20	11 35	12 09	12 43	12 09	11 35
4N	10 57	11 24	11 52	11 24	10 57	11 12	11 39	12 06	11 39	11 12	11 28	11 54	12 20	11 54	11 28
5N	10 49	11 09	11 29	11 09	10 49	11 05	11 24	11 43	11 24	11 05	11 20	11 38	11 57	11 38	11 20
6N	10 42	10 54	11 06	10 54	10 42	10 57	11 09	11 20	11 09	10 57	11 12	11 23	11 34	11 23	11 12
7N	10 34	10 39	10 44	10 39	10 34	10 50	10 54	10 58	10 54	10 50	11 05	11 08	11 11	11 08	11 05
8N	10 27	10 24	10 21	10 24	10 27	10 42	10 38	10 35	10 38	10 42	10 57	10 53	10 49	10 53	10 57
9N	10 19	10 09	9 58	10 09	10 19	10 34	10 23	10 12	10 23	10 34	10 50	10 38	10 26	10 38	10 50
10N	10 11	9 54	9 36	9 54	10 11	10 27	10 08	9 49	10 08	10 27	10 42	10 23	10 03	10 23	10 42
11N	10 04	9 38	9 13	9 38	10 04	10 19	9 53	9 27	9 53	10 19	10 34	10 07	9 40	10 07	10 34
12N	9 56	9 23	8 50	9 23	9 56	10 12	9 38	9 04	9 38	10 12	10 27	9 52	9 17	9 52	10 27
13N	9 49	9 08	8 27	9 08	9 49	10 04	9 22	8 41	9 22	10 04	10 19	9 37	8 54	9 37	10 19
14N	9 41	8 53	8 04	8 53	9 41	9 56	9 07	8 18	9 07	9 56	10 12	9 21	8 31	9 21	10 12
15N	9 33	8 37	7 41	8 37	9 33	9 49	8 52	7 55	8 52	9 49	10 04	9 06	8 08	9 06	10 04
16N	9 26	8 22	7 18	8 22	9 26	9 41	8 36	7 32	8 36	9 41	9 56	8 51	7 45	8 51	9 56
17N	9 18	8 07	6 55	8 07	9 18	9 33	8 21	7 09	8 21	9 33	9 48	8 35	7 22	8 35	9 48
18N	9 10	7 51	6 32	7 51	9 10	9 25	8 05	6 45	8 05	9 25	9 41	8 20	6 59	8 20	9 41
19N	9 02	7 35	6 08	7 35	9 02	9 18	7 50	6 22	7 50	9 18	9 33	8 04	6 35	8 04	9 33
20N	8 55	7 20	5 45	7 20	8 55	9 10	7 34	5 58	7 34	9 10	9 25	7 48	6 11	7 48	9 25
21N	8 47	7 04	5 21	7 04	8 47	9 02	7 18	5 34	7 18	9 02	9 17	7 32	5 48	7 32	9 17
22N	8 39	6 48	4 57	6 48	8 39	8 54	7 02	5 10	7 02	8 54	9 09	7 16	5 24	7 16	9 09
23N	8 31	6 32	4 33	6 32	8 31	8 46	6 46	4 46	6 46	8 46	9 01	7 00	4 59	7 00	9 01
24N	8 23	6 16	4 09	6 16	8 23	8 38	6 30	4 22	6 30	8 38	8 53	6 44	4 35	6 44	8 53
25N	8 14	5 59	3 45	5 59	8 14	8 30	6 14	3 58	6 14	8 30	8 45	6 28	4 11	6 28	8 45
26N	8 06	5 43	3 20	5 43	8 06	8 21	5 57	3 33	5 57	8 21	8 36	6 11	3 46	6 11	8 36
27N	7 58	5 26	2 55	5 26	7 58	8 13	5 40	3 08	5 40	8 13	8 28	5 54	3 21	5 54	8 28
28N	7 50	5 10	2 30	5 10	7 50	8 05	5 24	2 43	5 24	8 05	8 20	5 37	2 55	5 37	8 20
29N	7 41	4 53	2 04	4 53	7 41	7 56	5 06	2 17	5 06	7 56	8 11	5 20	2 30	5 20	8 11
30N	7 32	4 35	1 38	4 35	7 32	7 47	4 49	1 51	4 49	7 47	8 02	5 03	2 04	5 03	8 02
31N	7 24	4 18	1 12	4 18	7 24	7 39	4 32	1 25	4 32	7 39	7 54	4 46	1 38	4 46	7 54
32N	7 15	4 00	0 46	4 00	7 15	7 30	4 14	0 59	4 14	7 30	7 45	4 28	1 11	4 28	7 45
33N	7 06	3 43	0 19	3 43	7 06	7 21	3 56	0 32	3 56	7 21	7 36	4 10	0 44	4 10	7 36
34N	6 57	3 25	29 52	3 25	6 57	7 12	3 38	0 05	3 38	7 12	7 27	3 52	0 17	3 52	7 27
35N	6 48	3 06	29 25	3 06	6 48	7 03	3 20	29 37	3 20	7 03	7 17	3 33	29 49	3 33	7 17
36N	6 39	2 48	28 57	2 48	6 39	6 53	3 01	29 09	3 01	6 53	7 08	3 15	29 21	3 15	7 08
37N	6 29	2 29	28 28	2 29	6 29	6 44	2 42	28 40	2 42	6 44	6 59	2 56	28 53	2 56	6 59
38N	6 19	2 09	27 59	2 09	6 19	6 34	2 23	28 12	2 23	6 34	6 49	2 36	28 24	2 36	6 49
39N	6 10	1 50	27 30	1 50	6 10	6 24	2 03	27 42	2 03	6 24	6 39	2 17	27 54	2 17	6 39
40N	6 00	1 30	27 00	1 30	6 00	6 14	1 43	27 12	1 43	6 14	6 29	1 57	27 24	1 57	6 29
41N	5 50	1 10	26 30	1 10	5 50	6 04	1 23	26 42	1 23	6 04	6 19	1 36	26 54	1 36	6 19
42N	5 39	0 49	25 59	0 49	5 39	5 54	1 02	26 11	1 02	5 54	6 09	1 16	26 22	1 16	6 09
43N	5 29	0 28	25 28	0 28	5 29	5 43	0 41	25 39	0 41	5 43	5 58	0 54	25 51	0 54	5 58
44N	5 18	0 07	24 55	0 07	5 18	5 33	0 20	25 07	0 20	5 33	5 47	0 33	25 18	0 33	5 47
45N	5 07	29 45	24 23	29 45	5 07	5 22	29 58	24 34	29 58	5 22	5 36	0 11	24 45	0 11	5 36
46N	4 56	29 22	23 49	29 22	4 56	5 10	29 35	24 00	29 35	5 10	5 25	29 48	24 12	29 48	5 25
47N	4 45	29 00	23 15	29 00	4 45	4 59	29 12	23 26	29 12	4 59	5 13	29 25	23 37	29 25	5 13
48N	4 33	28 36	22 40	28 36	4 33	4 47	28 49	22 51	28 49	4 47	5 02	29 02	23 02	29 02	5 02
49N	4 21	28 12	22 04	28 12	4 21	4 35	28 25	22 15	28 25	4 35	4 50	28 38	22 26	28 38	4 50
50N	4 09	27 48	21 27	27 48	4 09	4 23	28 00	21 38	28 00	4 23	4 37	28 13	21 49	28 13	4 37
51N	3 56	27 23	20 50	27 23	3 56	4 10	27 35	21 00	27 35	4 10	4 25	27 48	21 11	27 48	4 25
52N	3 43	26 57	20 11	26 57	3 43	3 57	27 09	20 21	27 09	3 57	4 12	27 22	20 32	27 22	4 12
53N	3 30	26 31	19 31	26 31	3 30	3 44	26 43	19 42	26 43	3 44	3 58	26 55	19 52	26 55	3 58
54N	3 17	26 04	18 51	26 04	3 17	3 31	26 16	19 01	26 16	3 31	3 45	26 28	19 11	26 28	3 45
55N	3 03	25 36	18 09	25 36	3 03	3 17	25 48	18 19	25 48	3 17	3 31	26 00	18 29	26 00	3 31
56N	2 48	25 07	17 26	25 07	2 48	3 02	25 19	17 36	25 19	3 02	3 16	25 31	17 46	25 31	3 16
57N	2 34	24 38	16 42	24 38	2 34	2 48	24 50	16 52	24 50	2 48	3 01	25 01	17 01	25 01	3 01
58N	2 18	24 07	15 56	24 07	2 18	2 32	24 19	16 06	24 19	2 32	2 46	24 31	16 15	24 31	2 46
59N	2 03	23 36	15 10	23 36	2 03	2 17	23 48	15 19	23 48	2 17	2 30	23 59	15 28	23 59	2 30
60N	1 47	23 04	14 21	23 04	1 47	2 00	23 15	14 30	23 15	2 00	2 14	23 27	14 40	23 27	2 14
61N	1 30	22 31	13 31	22 31	1 30	1 44	22 42	13 40	22 42	1 44	1 57	22 53	13 49	22 53	1 57
62N	1 13	21 56	12 40	21 56	1 13	1 27	22 08	12 49	22 08	1 27	1 40	22 19	12 57	22 19	1 40
63N	0 55	21 21	11 47	21 21	0 55	1 09	21 32	11 55	21 32	1 09	1 22	21 43	12 04	21 43	1 22
64N	0 37	20 44	10 52	20 44	0 37	0 50	20 55	11 00	20 55	0 50	1 04	21 06	11 08	21 06	1 04
65N	0 18	20 06	9 55	20 06	0 18	0 31	20 17	10 03	20 17	0 31	0 45	20 28	10 11	20 28	0 45
66N	29 58	19 27	8 56	19 27	29 58	0 12	19 38	9 04	19 38	0 12	0 25	19 48	9 12	19 48	0 25
pc	29 47	19 04	8 22	19 04	29 47	0 00	19 15	8 30	19 15	0 00	0 14	19 25	8 37	19 25	0 14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h48m ARMC: 162°00' MC: 10m29'56					Sid.Time: 10h49m ARMC: 162°15' MC: 10m45'59					Sid.Time: 10h50m ARMC: 162°30' MC: 11m02'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29 m 47	19 d 04	8 m 22	19 s 04	29 z 47	0 d 00	19 d 15	8 m 30	19 s 15	0 s 00	0 d 14	19 d 25	8 m 37	19 s 25	0 s 14
68N	29 m 17	18 d 04	6 m 52	18 s 04	29 z 17	29 m 30	18 d 15	6 m 59	18 s 15	29 z 30	29 m 43	18 d 25	7 m 06	18 s 25	29 z 43
69N	28 m 55	17 d 21	5 m 46	17 s 21	28 z 55	29 m 08	17 d 31	5 m 53	17 s 31	29 z 08	29 m 21	17 d 41	6 m 00	17 s 41	29 z 21
70N	28 m 32	16 d 35	4 m 38	16 s 35	28 z 32	28 m 45	16 d 45	4 m 45	16 s 45	28 z 45	28 m 58	16 d 55	4 m 52	16 s 55	28 z 58
71N	28 m 09	15 d 48	3 m 27	15 s 48	28 z 09	28 m 22	15 d 58	3 m 34	15 s 58	28 z 22	28 m 34	16 d 07	3 m 40	16 s 07	28 z 34
72N	27 m 44	14 d 59	2 m 14	14 s 59	27 z 44	27 m 57	15 d 09	2 m 20	15 s 09	27 z 57	28 m 10	15 d 18	2 m 26	15 s 18	28 z 10
73N	27 m 19	14 d 08	0 m 58	14 s 08	27 z 19	27 m 32	14 d 18	1 m 04	14 s 18	27 z 32	27 m 44	14 d 27	1 m 09	14 s 27	27 z 44
74N	26 m 52	13 d 16	29 d 39	13 s 16	26 z 52	27 m 05	13 d 24	29 d 44	13 s 24	27 z 05	27 m 18	13 d 33	29 d 49	13 s 33	27 z 18
75N	26 m 25	12 d 21	28 d 16	12 s 21	26 z 25	26 m 37	12 d 29	28 d 21	12 s 29	26 z 37	26 m 50	12 d 38	28 d 26	12 s 38	26 z 50
76N	25 m 56	11 d 23	26 d 50	11 s 23	25 z 56	26 m 09	11 d 32	26 d 55	11 s 32	26 z 09	26 m 21	11 d 40	27 d 00	11 s 40	26 z 21
77N	25 m 27	10 d 24	25 d 21	10 s 24	25 z 27	25 m 39	10 d 32	25 d 26	10 s 32	25 z 39	25 m 51	10 d 40	25 d 30	10 s 40	25 z 51
78N	24 m 56	9 d 22	23 d 48	9 s 22	24 z 56	25 m 08	9 d 30	23 d 52	9 s 30	25 z 08	25 m 20	9 d 38	23 d 56	9 s 38	25 z 20
79N	24 m 24	8 d 18	22 d 12	8 s 18	24 z 24	24 m 35	8 d 25	22 d 15	8 s 25	24 z 35	24 m 47	8 d 33	22 d 19	8 s 33	24 z 47
80N	23 m 50	7 d 11	20 d 31	7 s 11	23 z 50	24 m 02	7 d 18	20 d 35	7 s 18	24 z 02	24 m 14	7 d 26	20 d 38	7 s 26	24 z 14
81N	23 m 15	6 d 01	18 d 47	6 s 01	23 z 15	23 m 27	6 d 08	18 d 50	6 s 08	23 z 27	23 m 39	6 d 16	18 d 53	6 s 16	23 z 39
82N	22 m 39	4 d 49	16 d 59	4 s 49	22 z 39	22 m 51	4 d 56	17 d 01	4 s 56	22 z 51	23 m 02	5 d 03	17 d 04	5 s 03	23 z 02
83N	22 m 02	3 d 34	15 d 06	3 s 34	22 z 02	22 m 13	3 d 41	15 d 08	3 s 41	22 z 13	22 m 24	3 d 47	15 d 10	3 s 47	22 z 24
84N	21 m 23	2 d 16	13 d 09	2 s 16	21 z 23	21 m 34	2 d 22	13 d 11	2 s 22	21 z 34	21 m 45	2 d 29	13 d 13	2 s 29	21 z 45
85N	20 m 42	0 d 55	11 d 08	0 s 55	20 z 42	20 m 53	1 d 01	11 d 09	1 s 01	20 z 53	21 m 05	1 d 08	11 d 11	1 s 08	21 z 05
86N	20 m 00	29 m 31	9 d 02	29 m 31	20 z 00	20 m 12	29 m 38	9 d 04	29 m 38	20 z 12	20 m 23	29 m 44	9 d 05	29 m 44	20 z 23
87N	19 m 17	28 m 05	6 d 53	28 m 05	19 z 17	19 m 28	28 m 11	6 d 54	28 m 11	19 z 28	19 m 39	28 m 17	6 d 54	28 m 17	19 z 39
88N	18 m 33	26 m 36	4 d 39	26 m 36	18 z 33	18 m 43	26 m 41	4 d 39	26 m 41	18 z 43	18 m 54	26 m 47	4 d 40	26 m 47	18 z 54
89N	17 m 47	25 m 04	2 d 21	25 m 04	17 z 47	17 m 57	25 m 09	2 d 21	25 m 09	17 z 57	18 m 08	25 m 15	2 d 22	25 m 15	18 z 08
90N	16 m 59	23 m 29	0 d 00	23 m 29	16 z 59	17 m 10	23 m 35	0 d 00	23 m 35	17 z 10	17 m 21	23 m 40	0 d 00	23 m 40	17 z 21

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h51m ARMC: 162°45' MC: 11m18'09					Sid.Time: 10h52m ARMC: 163°00' MC: 11m34'14					Sid.Time: 10h53m ARMC: 163°15' MC: 11m50'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12d14	13m.09	14a05	13z09	12m14	12d29	13m.24	14a19	13z24	12m29	12d44	13m.39	14a33	13z39	12m44
1N	12d06	12m.54	13a42	12z54	12m06	12d21	13m.09	13a56	13z09	12m21	12d37	13m.23	14a10	13z23	12m37
2N	11d58	12m.39	13a19	12z39	11m58	12d14	12m.53	13a33	12z53	12m14	12d29	13m.08	13a47	13z08	12m29
3N	11d51	12m.23	12a56	12z23	11m51	12d06	12m.38	13a10	12z38	12m06	12d21	12m.53	13a24	12z53	12m21
4N	11d43	12m.08	12a34	12z08	11m43	11d58	12m.23	12a47	12z23	11m58	12d14	12m.37	13a01	12z37	12m14
5N	11d35	11m.53	12a11	11z53	11m35	11d51	12m.08	12a25	12z08	11m51	12d06	12m.22	12a38	12z22	12m06
6N	11d28	11m.38	11a48	11z38	11m28	11d43	11m.52	12a02	11z52	11m43	11d58	12m.07	12a15	12z07	11m58
7N	11d20	11m.23	11a25	11z23	11m20	11d35	11m.37	11a39	11z37	11m35	11d51	11m.52	11a53	11z52	11m51
8N	11d13	11m.07	11a02	11z07	11m13	11d28	11m.22	11a16	11z22	11m28	11d43	11m.36	11a30	11z36	11m43
9N	11d05	10m.52	10a39	10z52	11m05	11d20	11m.07	10a53	11z07	11m20	11d36	11m.21	11a07	11z21	11m36
10N	10d57	10m.37	10a17	10z37	10m57	11d13	10m.51	10a30	10z51	11m13	11d28	11m.06	10a44	11z06	11m28
11N	10d50	10m.22	9a54	10z22	10m50	11d05	10m.36	10a07	10z36	11m05	11d20	10m.51	10a21	10z51	11m20
12N	10d42	10m.06	9a31	10z06	10m42	10d57	10m.21	9a45	10z21	10m57	11d13	10m.35	9a58	10z35	11m13
13N	10d34	9m.51	9a08	9z51	10m34	10d50	10m.06	9a22	10z06	10m50	11d05	10m.20	9a35	10z20	11m05
14N	10d27	9m.36	8a45	9z36	10m27	10d42	9m.50	8a58	9z50	10m42	10d57	10m.05	9a12	10z05	10m57
15N	10d19	9m.20	8a22	9z20	10m19	10d34	9m.35	8a35	9z35	10m34	10d49	9m.49	8a49	9z49	10m49
16N	10d11	9m.05	7a59	9z05	10m11	10d27	9m.19	8a12	9z19	10m27	10d42	9m.34	8a26	9z34	10m42
17N	10d04	8m.49	7a35	8z49	10m04	10d19	9m.04	7a49	9z04	10m19	10d34	9m.18	8a02	9z18	10m34
18N	9d56	8m.34	7a12	8z34	9m56	10d11	8m.48	7a25	8z48	10m11	10d26	9m.02	7a39	9z02	10m26
19N	9d48	8m.18	6a48	8z18	9m48	10d03	8m.32	7a02	8z32	10m03	10d18	8m.47	7a15	8z47	10m18
20N	9d40	8m.02	6a25	8z02	9m40	9d55	8m.17	6a38	8z17	9m55	10d10	8m.31	6a51	8z31	10m10
21N	9d32	7m.46	6a01	7z46	9m32	9d47	8m.01	6a14	8z01	9m47	10d02	8m.15	6a27	8z15	10m02
22N	9d24	7m.30	5a37	7z30	9m24	9d39	7m.45	5a50	7z45	9m39	9d54	7m.59	6a03	7z59	9m54
23N	9d16	7m.14	5a13	7z14	9m16	9d31	7m.28	5a26	7z28	9m31	9d46	7m.42	5a39	7z42	9m46
24N	9d08	6m.58	4a48	6z58	9m08	9d23	7m.12	5a01	7z12	9m23	9d38	7m.26	5a14	7z26	9m38
25N	9d00	6m.42	4a24	6z42	9m00	9d15	6m.56	4a37	6z56	9m15	9d30	7m.10	4a50	7z10	9m30
26N	8d51	6m.25	3a59	6z25	8m51	9d06	6m.39	4a12	6z39	9m06	9d21	6m.53	4a25	6z53	9m21
27N	8d43	6m.08	3a34	6z08	8m43	8d58	6m.22	3a46	6z22	8m58	9d13	6m.36	3a59	6z36	9m13
28N	8d34	5m.51	3a08	5z51	8m34	8d49	6m.05	3a21	6z05	8m49	9d05	6m.19	3a34	6z19	9m05
29N	8d26	5m.34	2a43	5z34	8m26	8d41	5m.48	2a55	5z48	8m41	8d56	6m.02	3a08	6z02	8m56
30N	8d17	5m.17	2a17	5z17	8m17	8d32	5m.31	2a29	5z31	8m32	8d47	5m.45	2a42	5z45	8m47
31N	8d09	4m.59	1a50	4z59	8m09	8d23	5m.13	2a03	5z13	8m23	8d38	5m.27	2a16	5z27	8m38
32N	8d00	4m.42	1a24	4z42	8m00	8d15	4m.55	1a36	4z55	8m15	8d29	5m.09	1a49	5z09	8m29
33N	7d51	4m.24	0a57	4z24	7m51	8d06	4m.37	1a09	4z37	8m06	8d20	4m.51	1a22	4z51	8m20
34N	7d42	4m.05	0a29	4z05	7m42	7d56	4m.19	0a42	4z19	7m56	8d11	4m.33	0a54	4z33	8m11
35N	7d32	3m.47	0a02	3z47	7m32	7d47	4m.01	0a14	4z01	7m47	8d02	4m.14	0a26	4z14	8m02
36N	7d23	3m.28	29m.33	3z28	7m23	7d38	3m.42	29m.46	3z42	7m38	7d53	3m.55	29m.58	3z55	7m53
37N	7d13	3m.09	29m.05	3z09	7m13	7d28	3m.23	29m.17	3z23	7m28	7d43	3m.36	29m.29	3z36	7m43
38N	7d04	2m.50	28m.36	2z50	7m04	7d18	3m.03	28m.48	2z03	7m18	7d33	3m.17	29m.00	3z17	7m33
39N	6d54	2m.30	28m.06	2z30	6m54	7d09	2m.43	28m.18	2z43	7m09	7d23	2m.57	29m.30	2z57	7m23
40N	6d44	2m.10	27m.36	2z10	6m44	6d58	2m.23	27m.48	2z23	6m58	7d13	2m.37	28m.00	2z37	7m13
41N	6d34	1m.50	27m.05	1z50	6m34	6d48	2m.03	27m.17	2z03	6m48	7d03	2m.16	27m.29	2z16	7m03
42N	6d23	1m.29	26m.34	1z29	6m23	6d38	1m.42	26m.46	1z42	6m38	6d52	1m.55	26m.58	1z55	6m52
43N	6d13	1m.07	26m.02	1z07	6m13	6d27	1m.21	26m.14	1z21	6m27	6d42	1m.34	26m.26	1z34	6m42
44N	6d02	0m.46	25m.30	0z46	6m02	6d16	0m.59	25m.41	0z59	6m16	6d31	1m.12	25m.53	1z12	6m31
45N	5d51	0m.24	24m.57	0z24	5m51	6d05	0m.37	25m.08	0z37	6m05	6d20	0m.50	25m.20	0z50	6m20
46N	5d39	0m.01	24m.23	0z01	5m39	5d54	0m.14	24m.34	0z14	5m54	6d08	0m.27	24m.46	0z27	6m08
47N	5d28	29d38	23m.48	29a38	5m28	5d42	29d51	23m.59	29a51	5m42	5d57	0m.04	24m.11	0z04	5m57
48N	5d16	29d14	23m.13	29a14	5d16	5d30	29d27	23m.24	29a27	5d30	5d45	29d40	23m.35	29a40	5d45
49N	5d04	28d50	22m.37	28a50	5d04	5d18	29d03	22m.48	29a03	5d18	5d33	29d16	22m.59	29a16	5d33
50N	4d52	28d26	22m.00	28a26	4d52	5d06	28d38	22m.10	28a38	5d06	5d20	28d51	22m.21	28a51	5d20
51N	4d39	28d00	21m.22	28a00	4d39	4d53	28d13	21m.32	28a13	4d53	5d08	28d25	21m.43	28a25	5d08
52N	4d26	27d34	20m.43	27a34	4d26	4d40	27d47	20m.53	27a47	4d40	4d54	27d59	21m.04	27a59	4d54
53N	4d13	27d08	20m.03	27a08	4d13	4d27	27d20	20m.13	27a20	4d27	4d41	27d32	20m.23	27a32	4d41
54N	3d59	26d40	19m.21	26a40	3d59	4d13	26d52	19m.32	26a52	4d13	4d27	27d05	19m.42	27a05	4d27
55N	3d45	26d12	18m.39	26a12	3d45	3d59	26d24	18m.49	26a24	3d59	4d13	26d36	18m.59	26a36	4d13
56N	3d30	25d43	17m.56	25a43	3d30	3d44	25d55	18m.06	25a55	3d44	3d58	26d07	18m.16	26a07	3d58
57N	3d15	25d13	17m.11	25a13	3d15	3d29	25d25	17m.21	25a25	3d29	3d43	25d37	17m.31	25a37	3d43
58N	3d00	24d43	16m.25	24a43	3d00	3d14	24d54	16m.35	24a54	3d14	3d28	25d06	16m.44	25a06	3d28
59N	2d44	24d11	15m.38	24a11	2d44	2d58	24d23	15m.47	24a23	2d58	3d12	24d34	15m.56	24a34	3d12
60N	2d28	23d38	14m.49	23a38	2d28	2d42	23d50	14m.58	23a50	2d42	2d56	24d01	15m.07	24a01	2d56
61N	2d11	23d05	13m.58	23a05	2d11	2d25	23d16	14m.07	23a16	2d25	2d39	23d27	14m.16	23a27	2d39
62N	1d54	22d30	13m.06	22a30	1d54	2d07	22d41	13m.15	22a41	2d07	2d21	22d52	13m.24	22a52	2d21
63N	1d36	21d54	12m.12	21a54	1d36	1d49	22d05	12m.21	22a05	1d49	2d03	22d16	12m.29	22a16	2d03
64N	1d17	21d17	11m.17	21a17	1d17	1d31	21d28	11m.25	21a28	1d31	1d44	21d39	11m.33	21a39	1d44
65N	0d58	20d39	10m.19	20a39	0d58	1d12	20d49	10m.27	20a49	1d12	1d25	21d00	10m.35	21a00	1d25
66N	0d38	19d59	9m.19	19a59	0d38	0d52	20d09	9m.27	20a09	0d52	1d05	20d20	9m.35	20a20	1d05
pc	0d27	19d36	8m.45	19a36	0d27	0d40	19d46	8m.53	19a46	0d40	0d53	19d57	9m.00	19a57	0d53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h51m ARMC: 162°45' MC: 11 18'09					Sid.Time: 10h52m ARMC: 163°00' MC: 11 34'14					Sid.Time: 10h53m ARMC: 163°15' MC: 11 50'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0 27	19 36	8 45	19 36	0 27	0 40	19 46	8 53	19 46	0 40	0 53	19 57	9 00	19 57	0 53
68N	29 56	18 35	7 14	18 35	29 56	0 09	18 45	7 21	18 45	0 09	0 23	18 55	7 28	18 55	0 23
69N	29 34	17 51	6 07	17 51	29 34	29 47	18 01	6 14	18 01	29 47	0 00	18 11	6 21	18 11	0 00
70N	29 11	17 05	4 58	17 05	29 11	29 24	17 15	5 05	17 15	29 24	29 37	17 24	5 12	17 24	29 37
71N	28 47	16 17	3 47	16 17	28 47	29 00	16 27	3 53	16 27	29 00	29 13	16 36	4 00	16 36	29 13
72N	28 23	15 27	2 32	15 27	28 23	28 35	15 37	2 38	15 37	28 35	28 48	15 46	2 45	15 46	28 48
73N	27 57	14 36	1 15	14 36	27 57	28 09	14 45	1 21	14 45	28 09	28 22	14 54	1 27	14 54	28 22
74N	27 30	13 42	29 55	13 42	27 30	27 43	13 51	0 00	13 51	27 43	27 55	14 00	0 06	14 00	27 55
75N	27 02	12 47	28 31	12 47	27 02	27 15	12 56	28 37	12 56	27 15	27 27	13 04	28 42	13 04	27 27
76N	26 33	11 49	27 05	11 49	26 33	26 46	11 57	27 09	11 57	26 46	26 58	12 06	27 14	12 06	26 58
77N	26 03	10 49	25 34	10 49	26 03	26 15	10 57	25 39	10 57	26 15	26 28	11 05	25 43	11 05	26 28
78N	25 32	9 46	24 00	9 46	25 32	25 44	9 54	24 04	9 54	25 44	25 56	10 02	24 08	10 02	25 56
79N	24 59	8 41	22 23	8 41	24 59	25 11	8 49	22 26	8 49	25 11	25 23	8 57	22 30	8 57	25 23
80N	24 26	7 33	20 41	7 33	24 26	24 37	7 41	20 44	7 41	24 37	24 49	7 48	20 48	7 48	24 49
81N	23 50	6 23	18 56	6 23	23 50	24 02	6 30	18 59	6 30	24 02	24 14	6 38	19 01	6 38	24 14
82N	23 14	5 10	17 06	5 10	23 14	23 25	5 17	17 09	5 17	23 25	23 37	5 24	17 11	5 24	23 37
83N	22 36	3 54	15 12	3 54	22 36	22 47	4 01	15 14	4 01	22 47	22 59	4 08	15 17	4 08	22 59
84N	21 57	2 35	13 14	2 35	21 57	22 08	2 42	13 16	2 42	22 08	22 19	2 49	13 18	2 49	22 19
85N	21 16	1 14	11 12	1 14	21 16	21 27	1 20	11 14	1 20	21 27	21 38	1 27	11 15	1 27	21 38
86N	20 34	29 50	9 06	29 50	20 34	20 45	29 56	9 07	29 56	20 45	20 56	0 02	9 08	0 02	20 56
87N	19 50	28 23	6 55	28 23	19 50	20 01	28 28	6 56	28 28	20 01	20 12	28 34	6 57	28 34	20 12
88N	19 05	26 53	4 40	26 53	19 05	19 16	26 58	4 41	26 58	19 16	19 27	27 04	4 41	27 04	19 27
89N	18 19	25 20	2 22	25 20	18 19	18 30	25 26	2 22	25 26	18 30	18 41	25 31	2 22	25 31	18 41
90N	17 32	23 46	0 00	23 46	17 32	17 42	23 51	0 00	23 51	17 42	17 53	23 56	0 00	23 56	17 53

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h54m ARMC: 163°30' MC: 12m06'25					Sid.Time: 10h55m ARMC: 163°45' MC: 12m22'32					Sid.Time: 10h56m ARMC: 164°00' MC: 12m38'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13d00	13m.53	14a.47	13z.53	13m.00	13d15	14m.08	15a.01	14z.08	13m.15	13d30	14m.23	15a.15	14z.23	13m.30
1N	12d52	13m.38	14a.24	13z.38	12m.52	13d07	13m.53	14a.38	13z.53	13m.07	13d23	14m.07	14a.52	14z.07	13m.23
2N	12d44	13m.23	14a.01	13z.23	12m.44	13d00	13m.37	14a.15	13z.37	13m.00	13d15	13m.52	14a.29	13z.52	13m.15
3N	12d37	13m.07	13a.38	13z.07	12m.37	12d52	13m.22	13a.52	13z.22	12m.52	13d07	13m.37	14a.06	13z.37	13m.07
4N	12d29	12m.52	13a.15	12z.52	12m.29	12d44	13m.07	13a.29	13z.07	12m.44	13d00	13m.21	13a.43	13z.21	13m.00
5N	12d21	12m.37	12a.52	12z.37	12m.21	12d37	12m.51	13a.06	12z.51	12m.37	12d52	13m.06	13a.20	13z.06	12m.52
6N	12d14	12m.21	12a.29	12z.21	12m.14	12d29	12m.36	12a.43	12z.36	12m.29	12d44	12m.51	12a.57	12z.51	12m.44
7N	12d06	12m.06	12a.06	12z.06	12m.06	12d21	12m.21	12a.20	12z.21	12m.21	12d37	12m.35	12a.34	12z.35	12m.37
8N	11d58	11m.51	11a.44	11z.51	11m.58	12d14	12m.06	11a.57	12z.06	12m.14	12d29	12m.20	12a.11	12z.20	12m.29
9N	11d51	11m.36	11a.21	11z.36	11m.51	12d06	11m.50	11a.34	11z.50	12m.06	12d21	12m.05	11a.48	12z.05	12m.21
10N	11d43	11m.20	10a.58	11z.20	11m.43	11d58	11m.35	11a.11	11z.35	11m.58	12d14	11m.49	11a.25	11z.49	12m.14
11N	11d36	11m.05	10a.35	11z.05	11m.36	11d51	11m.20	10a.48	11z.20	11m.51	12d06	11m.34	11a.02	11z.34	12m.06
12N	11d28	10m.50	10a.12	10z.50	11m.28	11d43	11m.04	10a.25	11z.04	11m.43	11d58	11m.19	10a.39	11z.19	11m.58
13N	11d20	10m.34	9a.49	10z.34	11m.20	11d35	10m.49	10a.02	10z.49	11m.35	11d51	11m.03	10a.16	11z.03	11m.51
14N	11d12	10m.19	9a.26	10z.19	11m.12	11d28	10m.33	9a.39	10z.33	11m.28	11d43	10m.48	9a.53	10z.48	11m.43
15N	11d05	10m.04	9a.02	10z.04	11m.05	11d20	10m.18	9a.16	10z.18	11m.20	11d35	10m.32	9a.29	10z.32	11m.35
16N	10d57	9m.48	8a.39	9z.48	10m.57	11d12	10m.02	8a.52	10z.02	11m.12	11d27	10m.17	9a.06	10z.17	11m.27
17N	10d49	9m.32	8a.16	9z.32	10m.49	11d04	9m.47	8a.29	9z.47	11m.04	11d20	10m.01	8a.42	10z.01	11m.20
18N	10d41	9m.17	7a.52	9z.17	10m.41	10d56	9m.31	8a.05	9z.31	10m.56	11d12	9m.45	8a.19	9z.45	11m.12
19N	10d33	9m.01	7a.28	9z.01	10m.33	10d49	9m.15	7a.42	9z.15	10m.49	11d04	9m.29	7a.55	9z.29	11m.04
20N	10d25	8m.45	7a.04	8z.45	10m.25	10d41	8m.59	7a.18	8z.59	10m.41	10d56	9m.13	7a.31	9z.13	10m.56
21N	10d17	8m.29	6a.40	8z.29	10m.17	10d33	8m.43	6a.54	8z.43	10m.33	10d48	8m.57	7a.07	8z.57	10m.48
22N	10d09	8m.13	6a.16	8z.13	10m.09	10d25	8m.27	6a.29	8z.27	10m.25	10d40	8m.41	6a.43	8z.41	10m.40
23N	10d01	7m.57	5a.52	7z.57	10m.01	10d16	8m.11	6a.05	8z.11	10m.16	10d31	8m.25	6a.18	8z.25	10m.31
24N	9d53	7m.40	5a.27	7z.40	9m.53	10d08	7m.54	5a.40	7z.54	10m.08	10d23	8m.08	5a.54	8z.08	10m.23
25N	9d45	7m.24	5a.03	7z.24	9m.45	10d00	7m.38	5a.16	7z.38	10m.00	10d15	7m.52	5a.29	7z.52	10m.15
26N	9d36	7m.07	4a.38	7z.07	9m.36	9d52	7m.21	4a.50	7z.21	9m.52	10d07	7m.35	5a.03	7z.35	10m.07
27N	9d28	6m.50	4a.12	6z.50	9m.28	9d43	7m.04	4a.25	7z.04	9m.43	9d58	7m.18	4a.38	7z.18	9m.58
28N	9d20	6m.33	3a.47	6z.33	9m.20	9d35	6m.47	4a.00	6z.47	9m.35	9d50	7m.01	4a.12	7z.01	9m.50
29N	9d11	6m.16	3a.21	6z.16	9m.11	9d26	6m.30	3a.34	6z.30	9m.26	9d41	6m.44	3a.46	6z.44	9m.41
30N	9d02	5m.58	2a.55	5z.58	9m.02	9d17	6m.12	3a.07	6z.12	9m.17	9d32	6m.26	3a.20	6z.26	9m.32
31N	8d53	5m.41	2a.28	5z.41	8m.53	9d08	5m.55	2a.41	5z.55	9m.08	9d23	6m.08	2a.54	6z.08	9m.23
32N	8d44	5m.23	2a.01	5z.23	8m.44	8d59	5m.37	2a.14	5z.37	8m.59	9d14	5m.50	2a.27	5z.50	9m.14
33N	8d35	5m.05	1a.34	5z.05	8m.35	8d50	5m.18	1a.47	5z.18	8m.50	9d05	5m.32	1a.59	5z.32	9m.05
34N	8d26	4m.46	1a.07	4z.46	8m.26	8d41	5m.00	1a.19	5z.00	8m.41	8d56	5m.14	1a.32	5z.14	8m.56
35N	8d17	4m.28	0a.39	4z.28	8m.17	8d32	4m.41	0a.51	4z.41	8m.32	8d47	4m.55	1a.03	4z.55	8m.47
36N	8d07	4m.09	0a.10	4z.09	8m.07	8d22	4m.22	0a.23	4z.22	8m.22	8d37	4m.36	0a.35	4z.36	8m.37
37N	7d58	3m.50	29m.41	3z.50	7m.58	8d13	4m.03	29m.54	4z.03	8m.13	8d27	4m.17	0a.06	4z.17	8m.27
38N	7d48	3m.30	29m.12	3z.30	7m.48	8d03	3m.43	29m.24	3z.43	8m.03	8d18	3m.57	29m.36	3z.57	8m.18
39N	7d38	3m.10	28m.42	3z.10	7m.38	7d53	3m.24	28m.54	3z.24	7m.53	8d08	3m.37	29m.06	3z.37	8m.08
40N	7d28	2m.50	28m.12	2z.50	7m.28	7d43	3m.03	28m.24	3z.03	7m.43	7d57	3m.17	28m.36	3z.17	7m.57
41N	7d18	2m.29	27m.41	2z.29	7m.18	7d32	2m.43	27m.53	2z.43	7m.32	7d47	2m.56	28m.05	2z.56	7m.47
42N	7d07	2m.08	27m.09	2z.08	7m.07	7d22	2m.21	27m.21	2z.21	7m.22	7d36	2m.35	27m.33	2z.35	7m.36
43N	6d56	1m.47	26m.37	1z.47	6m.56	7d11	2m.00	26m.49	2z.00	7m.11	7d26	2m.13	27m.01	2z.13	7m.26
44N	6d45	1m.25	26m.05	1z.25	6m.45	7d00	1m.38	26m.16	1z.38	7m.00	7d15	1m.51	26m.28	1z.51	7m.15
45N	6d34	1m.03	25m.31	1z.03	6m.34	6d49	1m.16	25m.42	1z.16	6m.49	7d03	1m.29	25m.54	1z.29	7m.03
46N	6d23	0m.40	24m.57	0z.40	6m.23	6d37	0m.53	25m.08	0z.53	6m.37	6d52	1m.06	25m.19	1z.06	6m.52
47N	6d11	0m.17	24m.22	0z.17	6m.11	6d26	0m.29	24m.33	0z.29	6m.26	6d40	0m.42	24m.44	0z.42	6m.40
48N	5d59	29d.53	23m.46	29a.53	5m.59	6d14	0m.05	23m.57	0z.05	6m.14	6d28	0m.18	24m.08	0z.18	6m.28
49N	5d47	29d.28	23m.09	29a.28	5m.47	6d02	29d.41	23m.20	29a.41	6m.02	6d16	29d.54	23m.31	29a.54	6m.16
50N	5d35	29d.03	22m.32	29a.03	5m.35	5d49	29d.16	22m.43	29a.16	5m.49	6d03	29d.28	22m.54	29a.28	6m.03
51N	5d22	28d.38	21m.54	28a.38	5m.22	5d36	28d.50	22m.04	28a.50	5m.36	5d50	29d.03	22m.15	29a.03	5m.50
52N	5d09	28d.11	21m.14	28a.11	5m.09	5d23	28d.24	21m.25	28a.24	5m.23	5d37	28d.36	21m.35	28a.36	5m.37
53N	4d55	27d.44	20m.34	27a.44	4m.55	5d09	27d.57	20m.44	27a.57	5m.09	5d24	28d.09	20m.54	28a.09	5m.24
54N	4d41	27d.17	19m.52	27a.17	4m.41	4d55	27d.29	20m.02	27a.29	4m.55	5d10	27d.41	20m.13	27a.41	5m.10
55N	4d27	26d.48	19m.09	26a.48	4m.27	4d41	27d.00	19m.19	27a.00	4m.41	4d55	27d.12	19m.30	27a.12	4m.55
56N	4d12	26d.19	18m.25	26a.19	4m.12	4d26	26d.31	18m.35	26a.31	4m.26	4d41	26d.43	18m.45	26a.43	4m.41
57N	3d57	25d.49	17m.40	25a.49	3m.57	4d11	26d.01	17m.50	26a.01	4m.11	4d25	26d.13	18m.00	26a.13	4m.25
58N	3d42	25d.18	16m.54	25a.18	3m.42	3d56	25d.30	17m.03	25a.30	3m.56	4d10	25d.41	17m.13	25a.41	4m.10
59N	3d26	24d.46	16m.06	24a.46	3m.26	3d40	24d.57	16m.15	24a.57	3m.40	3d54	25d.09	16m.24	25a.09	3m.54
60N	3d09	24d.13	15m.16	24a.13	3m.09	3d23	24d.24	15m.25	24a.24	3m.23	3d37	24d.36	15m.35	24a.36	3m.37
61N	2d52	23d.39	14m.25	23a.39	2m.52	3d06	23d.50	14m.34	23a.50	3m.06	3d20	24d.01	14m.43	24a.01	3m.20
62N	2d35	23d.04	13m.32	23a.04	2m.35	2d48	23d.15	13m.41	23a.15	2m.48	3d02	23d.26	13m.50	23a.26	3m.02
63N	2d17	22d.27	12m.38	22a.27	2m.17	2d30	22d.38	12m.46	22a.38	2m.30	2d44	22d.49	12m.55	22a.49	2m.44
64N	1d58	21d.50	11m.42	21a.50	1m.58	2d11	22d.01	11m.50	22a.01	2m.11	2d25	22d.11	11m.58	22a.11	2m.25
65N	1d38	21d.11	10m.43	21a.11	1m.38	1d52	21d.22	10m.51	21a.22	1m.52	2d05	21d.32	10m.59	21a.32	2m.05
66N	1d18	20d.31	9m.43	20a.31	1m.18	1d32	20d.41	9m.51	20a.41	1m.32	1d45	20d.52	9m.58	20a.52	1m.45
pc	1d07	20d.07	9m.08	20a.07	1m.07	1d20	20d.18	9m.16	20a.18	1m.20	1d33	20d.28	9m.23	20a.28	1m.33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h54m ARMC: 163°30' MC: 12᠓06'25					Sid.Time: 10h55m ARMC: 163°45' MC: 12᠓22'32					Sid.Time: 10h56m ARMC: 164°00' MC: 12᠓38'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1᠔07	20᠔07	9᠓08	20᠔07	1᠔᠐7	1᠔20	20᠔18	9᠓16	20᠔18	1᠔20	1᠔33	20᠔28	9᠓23	20᠔28	1᠔33
68N	0᠔36	19᠔06	7᠓35	19᠔06	0᠔36	0᠔49	19᠔16	7᠓43	19᠔16	0᠔49	1᠔02	19᠔26	7᠓50	19᠔26	1᠔02
69N	0᠔13	18᠔21	6᠓28	18᠔21	0᠔13	0᠔26	18᠔31	6᠓35	18᠔31	0᠔26	0᠔39	18᠔41	6᠓42	18᠔41	0᠔39
70N	29᠓50	17᠔34	5᠓18	17᠔34	29᠔50	0᠔03	17᠔44	5᠓25	17᠔44	0᠔03	0᠔16	17᠔54	5᠓32	17᠔54	0᠔16
71N	29᠓26	16᠔46	4᠓06	16᠔46	29᠔26	29᠓39	16᠔56	4᠓12	16᠔56	29᠔39	29᠓52	17᠔05	4᠓19	17᠔05	29᠔52
72N	29᠓01	15᠔56	2᠓51	15᠔56	29᠔01	29᠓14	16᠔05	2᠓57	16᠔05	29᠔14	29᠓26	16᠔15	3᠓03	16᠔15	29᠔26
73N	28᠓35	15᠔04	1᠓32	15᠔04	28᠔35	28᠓47	15᠔13	1᠓38	15᠔13	28᠔47	29᠓00	15᠔22	1᠓44	15᠔22	29᠔00
74N	28᠓08	14᠔09	0᠓11	14᠔09	28᠔08	28᠓20	14᠔18	0᠓17	14᠔18	28᠔20	28᠓33	14᠔27	0᠓22	14᠔27	28᠔33
75N	27᠓40	13᠔13	28᠔47	13᠔13	27᠔40	27᠓52	13᠔22	28᠔52	13᠔22	27᠔52	28᠓04	13᠔31	28᠔57	13᠔31	28᠔04
76N	27᠓10	12᠔15	27᠔19	12᠔15	27᠔10	27᠓23	12᠔23	27᠔24	12᠔23	27᠔23	27᠓35	12᠔32	27᠔28	12᠔32	27᠔35
77N	26᠓40	11᠔14	25᠔47	11᠔14	26᠔40	26᠓52	11᠔22	25᠔52	11᠔22	26᠔52	27᠓04	11᠔30	25᠔56	11᠔30	27᠔04
78N	26᠓08	10᠔10	24᠔12	10᠔10	26᠔08	26᠓20	10᠔18	24᠔16	10᠔18	26᠔20	26᠓32	10᠔26	24᠔20	10᠔26	26᠔32
79N	25᠓35	9᠔04	22᠔34	9᠔04	25᠔35	25᠓47	9᠔12	22᠔37	9᠔12	25᠔47	25᠓59	9᠔20	22᠔41	9᠔20	25᠔59
80N	25᠓01	7᠔56	20᠔51	7᠔56	25᠔01	25᠓13	8᠔03	20᠔54	8᠔03	25᠔13	25᠓25	8᠔11	20᠔57	8᠔11	25᠔25
81N	24᠓25	6᠔45	19᠔04	6᠔45	24᠔25	24᠓37	6᠔52	19᠔07	6᠔52	24᠔37	24᠓49	6᠔59	19᠔10	6᠔59	24᠔49
82N	23᠓48	5᠔31	17᠔14	5᠔31	23᠔48	24᠓00	5᠔38	17᠔16	5᠔38	24᠔00	24᠓12	5᠔45	17᠔18	5᠔45	24᠔12
83N	23᠓10	4᠔14	15᠔19	4᠔14	23᠔10	23᠓22	4᠔21	15᠔21	4᠔21	23᠔22	23᠓33	4᠔28	15᠔23	4᠔28	23᠔33
84N	22᠓30	2᠔55	13᠔20	2᠔55	22᠔30	22᠓42	3᠔02	13᠔21	3᠔02	22᠔42	22᠓53	3᠔08	13᠔23	3᠔08	22᠔53
85N	21᠓49	1᠔33	11᠔16	1᠔33	21᠔49	22᠓01	1᠔39	11᠔18	1᠔39	22᠔01	22᠓12	1᠔45	11᠔19	1᠔45	22᠔12
86N	21᠓07	0᠔08	9᠔09	0᠔08	21᠔07	21᠓18	0᠔14	9᠔10	0᠔14	21᠔18	21᠓29	0᠔20	9᠔11	0᠔20	21᠔29
87N	20᠓23	28᠓40	6᠔57	28᠓40	20᠔23	20᠓34	28᠓46	6᠔58	28᠓46	20᠔34	20᠓45	28᠓52	6᠔59	28᠓52	20᠔45
88N	19᠓38	27᠓10	4᠔42	27᠓10	19᠔38	19᠓49	27᠓15	4᠔42	27᠓15	19᠔49	20᠓00	27᠓21	4᠔43	27᠓21	20᠔00
89N	18᠓51	25᠓37	2᠔22	25᠓37	18᠔51	19᠓02	25᠓42	2᠔23	25᠓42	19᠔02	19᠓13	25᠓48	2᠔23	25᠓48	19᠔13
90N	18᠓04	24᠓02	0᠔00	24᠓02	18᠔04	18᠓15	24᠓07	0᠔00	24᠓07	18᠔15	18᠓25	24᠓12	0᠔00	24᠓12	18᠔25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h57m ARMC: 164°15' MC: 12♍54'46					Sid.Time: 10h58m ARMC: 164°30' MC: 13♍10'54					Sid.Time: 10h59m ARMC: 164°45' MC: 13♍27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13♌46	14♍37	15♎29	14♏37	13♎46	14♌01	14♍52	15♎43	14♏52	14♎01	14♌17	15♍07	15♎57	15♏07	14♎17
1N	13♌38	14♍22	15♎06	14♏22	13♎38	13♌54	14♍37	15♎20	14♏37	13♎54	14♌09	14♍51	15♎34	14♏51	14♎09
2N	13♌30	14♍07	14♎43	14♏07	13♎30	13♌46	14♍21	14♎57	14♏21	13♎46	14♌01	14♍36	15♎10	14♏36	14♎01
3N	13♌23	13♍51	14♎20	13♏51	13♎23	13♌38	14♍06	14♎34	14♏06	13♎38	13♌53	14♍20	14♎47	14♏20	13♎53
4N	13♌15	13♍36	13♎57	13♏36	13♎15	13♌30	13♍50	14♎10	13♏50	13♎30	13♌46	14♍05	14♎24	14♏05	13♎46
5N	13♌07	13♍21	13♎34	13♏21	13♎07	13♌23	13♍35	13♎47	13♏35	13♎23	13♌38	13♍50	14♎01	13♏50	13♎38
6N	13♌00	13♍05	13♎11	13♏05	13♎00	13♌15	13♍20	13♎24	13♏20	13♎15	13♌30	13♍34	13♎38	13♏34	13♎30
7N	12♌52	12♍50	12♎48	12♏50	12♎52	13♌07	13♍04	13♎01	13♏04	13♎07	13♌23	13♍19	13♎15	13♏19	13♎23
8N	12♌44	12♍35	12♎25	12♏35	12♎44	13♌00	12♍49	12♎38	12♏38	13♎00	13♌15	13♍04	12♎52	13♏04	13♎15
9N	12♌37	12♍19	12♎02	12♏19	12♎37	12♌52	12♍34	12♎15	12♏34	12♎52	13♌07	12♍48	12♎29	12♏48	13♎07
10N	12♌29	12♍04	11♎39	12♏04	12♎29	12♌44	12♍18	11♎52	12♏18	12♎44	13♌00	12♍33	12♎06	12♏33	13♎00
11N	12♌21	11♍49	11♎16	11♏49	12♎21	12♌37	12♍03	11♎29	12♏03	12♎37	12♌52	12♍17	11♎43	12♏17	12♎52
12N	12♌14	11♍33	10♎53	11♏33	12♎14	12♌29	11♍48	11♎06	11♏48	12♎29	12♌44	12♍02	11♎20	12♏02	12♎44
13N	12♌06	11♍18	10♎29	11♏18	12♎06	12♌21	11♍32	10♎43	11♏32	12♎21	12♌37	11♍46	10♎56	11♏46	12♎37
14N	11♌58	11♍02	10♎06	11♏02	11♎58	12♌13	11♍17	10♎20	11♏17	12♎13	12♌29	11♍31	10♎33	11♏31	12♎29
15N	11♌50	10♍47	9♎43	10♏47	11♎50	12♌06	11♍01	9♎56	11♏01	12♎06	12♌21	11♍15	10♎10	11♏15	12♎21
16N	11♌43	10♍31	9♎19	10♏31	11♎43	11♌58	10♍45	9♎33	10♏33	11♎58	12♌13	11♍00	9♎46	11♏00	12♎13
17N	11♌35	10♍15	8♎56	10♏15	11♎35	11♌50	10♍30	9♎09	10♏30	11♎50	12♌05	10♍44	9♎23	10♏44	12♎05
18N	11♌27	9♍59	8♎32	9♏59	11♎27	11♌42	10♍14	8♎45	10♏14	11♎42	11♌57	10♍28	8♎59	10♏28	11♎57
19N	11♌19	9♍44	8♎08	9♏44	11♎19	11♌34	9♍58	8♎22	9♏58	11♎34	11♌49	10♍12	8♎35	10♏12	11♎49
20N	11♌11	9♍28	7♎44	9♏28	11♎11	11♌26	9♍42	7♎58	9♏42	11♎26	11♌41	9♍56	8♎11	9♏56	11♎41
21N	11♌03	9♍12	7♎20	9♏12	11♎03	11♌18	9♍26	7♎33	9♏26	11♎18	11♌33	9♍40	7♎47	9♏40	11♎33
22N	10♌55	8♍55	6♎56	8♏55	10♎55	11♌10	9♍09	7♎09	9♏09	11♎10	11♌25	9♍24	7♎22	9♏24	11♎25
23N	10♌47	8♍39	6♎31	8♏39	10♎47	11♌02	8♍53	6♎44	8♏53	11♎02	11♌17	9♍07	6♎58	9♏07	11♎17
24N	10♌38	8♍22	6♎07	8♏22	10♎38	10♌53	8♍37	6♎20	8♏37	10♎53	11♌09	8♍51	6♎33	8♏51	11♎09
25N	10♌30	8♍06	5♎42	8♏06	10♎30	10♌45	8♍20	5♎55	8♏20	10♎45	11♌00	8♍34	6♎08	8♏34	11♎00
26N	10♌22	7♍49	5♎16	7♏49	10♎22	10♌37	8♍03	5♎29	8♏03	10♎37	10♌52	8♍17	5♎42	8♏17	10♎52
27N	10♌13	7♍32	4♎51	7♏32	10♎13	10♌28	7♍46	5♎04	7♏46	10♎28	10♌43	8♍00	5♎17	8♏00	10♎43
28N	10♌05	7♍15	4♎25	7♏15	10♎05	10♌20	7♍29	4♎38	7♏29	10♎20	10♌35	7♍43	4♎51	7♏43	10♎35
29N	9♌56	6♍58	3♎59	6♏58	9♎56	10♌11	7♍11	4♎12	7♏11	10♎11	10♌26	7♍25	4♎25	7♏25	10♎26
30N	9♌47	6♍40	3♎33	6♏40	9♎47	10♌02	6♍54	3♎46	6♏54	10♎02	10♌17	7♍08	3♎58	7♏08	10♎17
31N	9♌38	6♍22	3♎06	6♏22	9♎38	9♌53	6♍36	3♎19	6♏36	9♎53	10♌08	6♍50	3♎31	6♏50	10♎08
32N	9♌29	6♍04	2♎39	6♏04	9♎29	9♌44	6♍18	2♎52	6♏18	9♎44	9♌59	6♍32	3♎04	6♏32	9♎59
33N	9♌20	5♍46	2♎12	5♏46	9♎20	9♌35	6♍00	2♎24	6♏00	9♎35	9♌50	6♍13	2♎37	6♏13	9♎50
34N	9♌11	5♍27	1♎44	5♏27	9♎11	9♌26	5♍41	1♎56	5♏41	9♎26	9♌41	5♍55	2♎09	5♏55	9♎41
35N	9♌01	5♍09	1♎16	5♏09	9♎01	9♌16	5♍22	1♎28	5♏22	9♎16	9♌31	5♍36	1♎40	5♏36	9♎31
36N	8♌52	4♍50	0♎47	4♏50	8♎52	9♌07	5♍03	0♎59	5♏03	9♎07	9♌22	5♍17	1♎12	5♏17	9♎22
37N	8♌42	4♍30	0♎18	4♏30	8♎42	8♌57	4♍44	0♎30	4♏44	8♎57	9♌12	4♍57	0♎42	4♏57	9♎12
38N	8♌32	4♍10	29♎48	4♏10	8♎32	8♌47	4♍24	0♎01	4♏24	8♎47	9♌02	4♍37	0♎13	4♏37	9♎02
39N	8♌22	3♍50	29♎18	3♏50	8♎22	8♌37	4♍04	29♎30	4♏04	8♎37	8♌52	4♍17	29♎42	4♏17	8♎52
40N	8♌12	3♍30	28♎48	3♏30	8♎12	8♌27	3♍43	29♎00	3♏43	8♎27	8♌42	3♍57	29♎12	3♏57	8♎42
41N	8♌02	3♍09	28♎16	3♏09	8♎02	8♌16	3♍22	28♎28	3♏22	8♎16	8♌31	3♍36	28♎40	3♏36	8♎31
42N	7♌51	2♍48	27♎45	2♏48	7♎51	8♌06	3♍01	27♎56	3♏01	8♎06	8♌20	3♍14	28♎08	3♏14	8♎20
43N	7♌40	2♍26	27♎12	2♏26	7♎40	7♌55	2♍39	27♎24	2♏39	7♎55	8♌10	2♍53	27♎36	2♏53	8♎10
44N	7♌29	2♍04	26♎39	2♏04	7♎29	7♌44	2♍17	26♍51	2♏17	7♎44	7♌58	2♍30	27♎02	2♏30	7♎58
45N	7♌18	1♍42	26♎05	1♏42	7♎18	7♌33	1♍55	26♍17	1♏55	7♎33	7♌47	2♍08	26♎28	2♏08	7♎47
46N	7♌06	1♍19	25♎31	1♏19	7♎06	7♌21	1♍32	25♍42	1♏32	7♎21	7♌36	1♍44	25♍53	1♏44	7♎36
47N	6♌55	0♍55	24♎55	0♏55	6♎55	7♌09	1♍08	25♍07	1♏08	7♎09	7♌24	1♍21	25♍18	1♏21	7♎24
48N	6♌43	0♍31	24♎19	0♏31	6♎43	6♌57	0♍44	24♍30	0♏44	6♎57	7♌12	0♍57	24♍42	0♏57	7♎12
49N	6♌30	0♍06	23♎42	0♏06	6♎30	6♌45	0♍19	23♍53	0♏19	6♎45	6♌59	0♍32	24♍04	0♏32	6♎59
50N	6♌18	29♎41	23♎04	29♎41	6♎18	6♌32	29♎54	23♍15	29♎54	6♎32	6♌46	0♍06	23♎26	0♏06	6♎46
51N	6♌05	29♎15	22♎26	29♎15	6♎05	6♌19	29♎28	22♍36	29♎28	6♎19	6♌33	29♎40	22♍47	29♎40	6♎33
52N	5♌51	28♎49	21♎46	28♎49	5♎51	6♌06	29♎01	21♍56	29♎01	6♎06	6♌20	29♎13	22♍07	29♎13	6♎20
53N	5♌38	28♎21	21♎05	28♎21	5♎38	5♌52	28♎34	21♍15	28♎34	5♎52	6♌06	28♎46	21♍26	28♎46	6♎06
54N	5♌24	27♎53	20♎23	27♎53	5♎24	5♌38	28♎06	20♍33	28♎06	5♎38	5♌52	28♎18	20♍43	28♎18	5♎52
55N	5♌09	27♎25	19♎40	27♎25	5♎09	5♌24	27♎37	19♍50	27♎37	5♎24	5♌38	27♎49	20♍00	27♎49	5♎38
56N	4♌55	26♎55	18♎55	26♎55	4♎55	5♌09	27♎07	19♍05	27♎07	5♎09	5♌23	27♎19	19♍15	27♎19	5♎23
57N	4♌39	26♎24	18♎09	26♎24	4♎39	4♌53	26♎36	18♍19	26♎36	4♎53	5♌07	26♎48	18♍29	26♎48	5♎07
58N	4♌24	25♎53	17♎22	25♎53	4♎24	4♌38	26♎05	17♍32	26♎05	4♎38	4♌52	26♎17	17♍41	26♎17	4♎52
59N	4♌07	25♎21	16♎34	25♎21	4♎07	4♌21	25♎32	16♍43	25♎32	4♎21	4♌35	25♎44	16♍53	25♎44	4♎35
60N	3♌51	24♎47	15♎44	24♎47	3♎51	4♌05	24♎59	15♍53	24♎59	4♎05	4♌18	25♎10	16♍02	25♎10	4♎18
61N	3♌34	24♎13	14♍52	24♎13	3♎34	3♌47	24♎24	15♍01	24♎24	3♎47	4♌01	24♎35	15♍10	24♎35	4♎01
62N	3♌16	23♎37	13♍59	23♎37	3♎16	3♌29	23♎48	14♍07	23♎48	3♎29	3♌43	24♎00	14♍16	24♎00	3♎43
63N	2♌57	23♎00	13♍03	23♎00	2♎57	3♌11	23♎11	13♍12	23♎11	3♎11	3♌25	23♎23	13♍21	23♎23	3♎25
64N	2♌38	22♎22	12♍06	22♎22	2♎38	2♌52	22♎33	12♍15	22♎33	2♎52	3♌05	22♎44	12♍23	22♎44	3♎05
65N	2♌19	21♎43	11♍07	21♎43	2♎19	2♌32	21♎54	11♍15	21♎54	2♎32	2♌46	22♎04	11♍23	22♎04	2♎46
66N	1♌58	21♎02	10♍06	21♎02	1♎58	2♌12	21♎13	10♍14	21♎13	2♎12	2♌25	21♎23	10♍22	21♎23	2♎25
pc	1♌47	20♎39	9♍31	20♎39	1♎47	2♌00	20♎49	9♍39	20♎49	2♎00	2♌13	21♎00	9♍46	21♎00	2♎13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 10h57m ARMC: 164°15' MC: 12h54'46					Sid.Time: 10h58m ARMC: 164°30' MC: 13h10'54					Sid.Time: 10h59m ARMC: 164°45' MC: 13h27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1 47	20 39	9 31	20 39	1 47	2 00	20 49	9 39	20 49	2 00	2 13	21 00	9 46	21 00	2 13
68N	1 15	19 36	7 57	19 36	1 15	1 28	19 46	8 04	19 46	1 28	1 42	19 57	8 12	19 57	1 42
69N	0 53	18 51	6 49	18 51	0 53	1 06	19 01	6 56	19 01	1 06	1 19	19 11	7 03	19 11	1 06
70N	0 29	18 04	5 38	18 04	0 29	0 42	18 14	5 45	18 14	0 42	0 55	18 23	5 52	18 23	0 55
71N	0 05	17 15	4 25	17 15	0 05	0 17	17 24	4 31	17 24	0 17	0 30	17 34	4 38	17 34	0 30
72N	29 39	16 24	3 09	16 24	29 39	29 52	16 33	3 15	16 33	29 52	0 05	16 43	3 21	16 43	0 05
73N	29 13	15 31	1 50	15 31	29 13	29 25	15 40	1 55	15 40	29 25	29 38	15 50	2 01	15 50	29 38
74N	28 45	14 36	0 27	14 36	28 45	28 58	14 45	0 33	14 45	28 58	29 10	14 54	0 38	14 54	29 10
75N	28 17	13 39	29 02	13 39	28 17	28 29	13 48	29 07	13 48	28 29	28 42	13 57	29 12	13 57	28 42
76N	27 47	12 40	27 33	12 40	27 47	27 59	12 49	27 38	12 49	27 59	28 12	12 57	27 42	12 57	28 12
77N	27 16	11 38	26 00	11 38	27 16	27 29	11 47	26 05	11 47	27 29	27 41	11 55	26 09	11 55	27 41
78N	26 44	10 34	24 24	10 34	26 44	26 56	10 42	24 28	10 42	26 56	27 08	10 50	24 32	10 50	27 08
79N	26 11	9 28	22 44	9 28	26 11	26 23	9 35	22 48	9 35	26 23	26 35	9 43	22 51	9 43	26 35
80N	25 36	8 18	21 01	8 18	25 36	25 48	8 26	21 04	8 26	25 48	26 00	8 33	21 07	8 33	26 00
81N	25 00	7 07	19 13	7 07	25 00	25 12	7 14	19 16	7 14	25 12	25 24	7 21	19 18	7 21	25 24
82N	24 23	5 52	17 21	5 52	24 23	24 35	5 59	17 23	5 59	24 35	24 46	6 06	17 26	6 06	24 46
83N	23 44	4 35	15 25	4 35	23 44	23 56	4 41	15 27	4 41	23 56	24 07	4 48	15 29	4 48	24 07
84N	23 04	3 15	13 25	3 15	23 04	23 16	3 21	13 26	3 21	23 16	23 27	3 28	13 28	3 28	23 27
85N	22 23	1 52	11 20	1 52	22 23	22 34	1 58	11 22	1 58	22 34	22 45	2 04	11 23	2 04	22 45
86N	21 40	0 26	9 12	0 26	21 40	21 51	0 32	9 13	0 32	21 51	22 02	0 38	9 14	0 38	22 02
87N	20 56	28 58	6 59	28 58	20 56	21 07	29 04	7 00	29 04	21 07	21 18	29 09	7 01	29 09	21 18
88N	20 11	27 27	4 43	27 27	20 11	20 21	27 33	4 44	27 33	20 21	20 32	27 38	4 44	27 38	20 32
89N	19 24	25 53	2 23	25 53	19 24	19 35	25 59	2 23	25 59	19 35	19 46	26 04	2 23	26 04	19 46
90N	18 36	24 18	0 00	24 18	18 36	18 47	24 23	0 00	24 23	18 47	18 58	24 29	0 00	24 29	18 58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h00m ARMC: 165°00' MC: 13m43'11					Sid.Time: 11h01m ARMC: 165°15' MC: 13m59'20					Sid.Time: 11h02m ARMC: 165°30' MC: 14m15'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14d32	15m.21	16s.11	15z21	14m.32	14d47	15m.36	16s.25	15z36	14m.47	15d03	15m.51	16s.39	15z51	15m.03
1N	14d24	15m.06	15s.48	15z06	14m.24	14d40	15m.21	16s.01	15z21	14m.40	14d55	15m.35	16s.15	15z35	14m.55
2N	14d17	14m.50	15s.24	14z50	14d17	14d32	15m.05	15s.38	15z05	14m.32	14d47	15m.20	15s.52	15z20	14m.47
3N	14d09	14m.35	15s.01	14z35	14m.09	14d24	14m.50	15s.15	14z50	14m.24	14d40	15m.04	15s.29	15z04	14m.40
4N	14d01	14m.20	14s.38	14z20	14m.01	14d17	14m.34	14s.52	14z34	14m.17	14d32	14m.49	15s.06	14z49	14m.32
5N	13d53	14m.04	14s.15	14z04	13m.53	14d09	14m.19	14s.29	14z19	14m.09	14d24	14m.33	14s.43	14z33	14m.24
6N	13d46	13m.49	13s.52	13z49	13m.46	14d01	14m.03	14s.06	14z03	14m.01	14d16	14m.18	14s.20	14z18	14m.16
7N	13d38	13m.34	13s.29	13z34	13m.38	13d53	13m.48	13s.43	13z48	13m.53	14d09	14m.03	13s.56	14z03	14m.09
8N	13d30	13m.18	13s.06	13z18	13m.30	13d46	13m.33	13s.20	13z33	13m.46	14d01	13m.47	13s.33	13z47	14m.01
9N	13d23	13m.03	12s.43	13z03	13m.23	13d38	13m.17	12s.56	13z17	13m.38	13d53	13m.32	13s.10	13z32	13m.53
10N	13d15	12m.47	12s.20	12z47	13m.15	13d30	13m.02	12s.33	13z02	13m.30	13d46	13m.16	12s.47	13z16	13m.46
11N	13d07	12m.32	11s.57	12z32	13m.07	13d23	12m.46	12s.10	12z46	13m.23	13d38	13m.01	12s.24	13z01	13m.38
12N	13d00	12m.16	11s.33	12z16	13m.00	13d15	12m.31	11s.47	12z31	13m.15	13d30	12m.45	12s.00	12z45	13m.30
13N	12d52	12m.01	11s.10	12z01	12m.52	13d07	12m.15	11s.24	12z15	13m.07	13d22	12m.30	11s.37	12z30	13m.22
14N	12d44	11m.45	10s.47	11z45	12m.44	12d59	12m.00	11s.00	12z00	12m.59	13d15	12m.14	11s.14	12z14	13m.15
15N	12d36	11m.30	10s.23	11z30	12m.36	12d51	11m.44	10s.37	11z44	12m.51	13d07	11m.58	10s.50	11z58	13m.07
16N	12d28	11m.14	10s.00	11z14	12m.28	12d44	11m.28	10s.13	11z28	12m.44	12d59	11m.43	10s.27	11z43	12m.59
17N	12d20	10m.58	9s.36	10z58	12m.20	12d36	11m.13	9s.49	11z13	12m.36	12d51	11m.27	10s.03	11z27	12m.51
18N	12d13	10m.42	9s.12	10z42	12m.13	12d28	10m.57	9s.26	10z57	12m.28	12d43	11m.11	9s.39	11z11	12m.43
19N	12d05	10m.26	8s.48	10z26	12m.05	12d20	10m.41	9s.02	10z41	12m.20	12d35	10m.55	9s.15	10z55	12m.35
20N	11d56	10m.10	8s.24	10z10	11m.56	12d12	10m.25	8s.37	10z25	12m.12	12d27	10m.39	8s.51	10z39	12m.27
21N	11d48	9m.54	8s.00	9z54	11m.48	12d04	10m.08	8s.13	10z08	12m.04	12d19	10m.23	8s.26	10z23	12m.19
22N	11d40	9m.38	7s.35	9z38	11m.40	11d55	9m.52	7s.49	9z52	11m.55	12d11	10m.06	8s.02	10z06	12m.11
23N	11d32	9m.21	7s.11	9z21	11m.32	11d47	9m.35	7s.24	9z35	11m.47	12d02	9m.50	7s.37	9z50	12m.02
24N	11d24	9m.05	6s.46	9z05	11m.24	11d39	9m.19	6s.59	9z19	11m.39	11d54	9m.33	7s.12	9z33	11m.54
25N	11d15	8m.48	6s.21	8z48	11m.15	11d30	9m.02	6s.34	9z02	11m.30	11d46	9m.16	6s.47	9z16	11m.46
26N	11d07	8m.31	5s.55	8z31	11m.07	11d22	8m.45	6s.08	8z45	11m.22	11d37	8m.59	6s.21	8z59	11m.37
27N	10d58	8m.14	5s.30	8z14	10m.58	11d13	8m.28	5s.43	8z28	11m.13	11d28	8m.42	5s.56	8z42	11m.28
28N	10d50	7m.57	5s.04	7z57	10m.50	11d05	8m.11	5s.17	8z11	11m.05	11d20	8m.25	5s.29	8z25	11m.20
29N	10d41	7m.39	4s.38	7z39	10m.41	10d56	7m.53	4s.50	7z53	10m.56	11d11	8m.07	5s.03	8z07	11m.11
30N	10d32	7m.22	4s.11	7z22	10m.32	10d47	7m.35	4s.24	7z35	10m.47	11d02	7m.49	4s.36	7z49	11m.02
31N	10d23	7m.04	3s.44	7z04	10m.23	10d38	7m.17	3s.57	7z17	10m.38	10d53	7m.31	4s.09	7z31	10m.53
32N	10d14	6m.46	3s.17	6z46	10m.14	10d29	6m.59	3s.30	6z59	10m.29	10d44	7m.13	3s.42	7z13	10m.44
33N	10d05	6m.27	2s.49	6z27	10m.05	10d20	6m.41	3s.02	6z41	10m.20	10d35	6m.55	3s.14	6z55	10m.35
34N	9d56	6m.08	2s.21	6z08	9m.56	10d10	6m.22	2s.34	6z22	10m.10	10d25	6m.36	2s.46	6z36	10m.25
35N	9d46	5m.49	1s.53	5z49	9m.46	10d01	6m.03	2s.05	6z03	10m.01	10d16	6m.17	2s.18	6z17	10m.16
36N	9d36	5m.30	1s.24	5z30	9m.36	9d51	5m.44	1s.36	5z44	9m.51	10d06	5m.57	1s.49	5z57	10m.06
37N	9d27	5m.11	0s.55	5z11	9m.27	9d42	5m.24	1s.07	5z24	9m.42	9d56	5m.38	1s.19	5z38	9m.56
38N	9d17	4m.51	0s.25	4z51	9m.17	9d32	5m.04	0s.37	5z04	9m.32	9d46	5m.18	0s.49	5z18	9m.46
39N	9d07	4m.31	29m.54	4z31	9m.07	9d21	4m.44	0s.06	4z44	9m.21	9d36	4m.57	0s.19	4z57	9m.36
40N	8d56	4m.10	29m.24	4z10	8m.56	9d11	4m.23	29m.35	4z23	9m.11	9d26	4m.37	29m.47	4z37	9m.26
41N	8d46	3m.49	28m.52	3z49	8m.46	9d01	4m.02	29m.04	4z02	9m.01	9d15	4m.16	29m.16	4z16	9m.15
42N	8d35	3m.28	28m.20	3z38	8m.35	8d50	3m.41	28m.32	3z41	8m.50	9d04	3m.54	28m.43	3z54	9m.04
43N	8d24	3m.06	27m.47	3z06	8m.24	8d39	3m.19	27m.59	3z19	8m.39	8d54	3m.32	28m.11	3z32	8m.54
44N	8d13	2m.43	27m.14	2z43	8m.13	8d28	2m.57	27m.25	2z57	8m.28	8d42	3m.10	27m.37	3z10	8m.42
45N	8d02	2m.21	26m.40	2z21	8m.02	8d16	2m.34	26m.51	2z34	8m.16	8d31	2m.47	27m.03	2z47	8m.31
46N	7d50	1m.57	26m.05	1z57	7m.50	8d05	2m.10	26m.16	2z10	8m.05	8d19	2m.23	26m.27	2z23	8m.19
47N	7d38	1m.34	25m.29	1z34	7m.38	7d53	1m.47	25m.40	1z47	7m.53	8d07	1m.59	25m.52	1z59	8m.07
48N	7d26	1m.09	24m.53	1z09	7m.26	7d40	1m.22	25m.04	1z22	7m.40	7d55	1m.35	25m.15	1z35	7m.55
49N	7d14	0m.44	24m.15	0z44	7m.14	7d28	0m.57	24m.26	0z57	7m.28	7d42	1m.10	24m.37	1z10	7m.42
50N	7d01	0m.19	23m.37	0z19	7m.01	7d15	0m.31	23m.48	0z31	7m.15	7d30	0m.44	23m.59	0z44	7m.30
51N	6d48	29d.53	22m.58	29s.53	6m.48	7d02	0m.05	23m.08	0z05	7m.02	7d16	0m.18	23m.19	0z18	7m.16
52N	6d34	29d.26	22m.17	29s.26	6m.34	6d49	29d.38	22m.28	29s.38	6m.49	7d03	29d.51	22m.39	29s.51	7m.03
53N	6d20	28d.58	21m.36	28s.58	6m.20	6d35	29d.11	21m.46	29s.11	6m.35	6d49	29d.23	21m.57	29s.23	6m.49
54N	6d06	28d.30	20m.54	28s.30	6m.06	6d21	28d.42	21m.04	28s.42	6m.21	6d35	28d.54	21m.14	28s.54	6m.35
55N	5d52	28d.01	20m.10	28s.01	5m.52	6d06	28d.13	20m.20	28s.13	6m.06	6d20	28d.25	20m.30	28s.25	6m.20
56N	5d37	27d.31	19m.25	27s.31	5m.37	5d51	27d.43	19m.35	27s.43	5m.51	6d05	27d.55	19m.45	27s.55	6m.05
57N	5d21	27d.00	18m.39	27s.00	5m.21	5d35	27d.12	18m.48	27s.12	5m.35	5d49	27d.24	18m.58	27s.24	5m.49
58N	5d05	26d.28	17m.51	26s.28	5m.05	5d19	26d.40	18m.01	26s.40	5m.19	5d33	26d.52	18m.10	26s.52	5m.33
59N	4d49	25d.56	17m.02	25s.56	4m.49	5d03	26d.07	17m.11	26s.07	5m.03	5d17	26d.19	17m.21	26s.19	5m.17
60N	4d32	25d.22	16m.11	25s.22	4m.32	4d46	25d.33	16m.20	25s.33	4m.46	5d00	25d.45	16m.30	25s.45	5m.00
61N	4d15	24d.47	15m.19	24s.47	4m.15	4d29	24d.58	15m.28	24s.58	4m.29	4d42	25d.10	15m.37	25s.10	4m.42
62N	3d57	24d.11	14m.25	24s.11	3m.57	4d10	24d.22	14m.34	24s.22	4m.10	4d24	24d.33	14m.42	24s.33	4m.24
63N	3d38	23d.34	13m.29	23s.34	3m.38	3d52	23d.45	13m.38	23s.45	3m.52	4d05	23d.56	13m.46	23s.56	4m.05
64N	3d19	22d.55	12m.31	22s.55	3m.19	3d32	23d.06	12m.40	23s.06	3m.32	3d46	23d.17	12m.48	23s.17	3m.46
65N	2d59	22d.15	11m.32	22s.15	2m.59	3d12	22d.26	11m.40	22s.26	3m.12	3d26	22d.37	11m.48	22s.37	3m.26
66N	2d38	21d.34	10m.30	21s.34	2m.38	2d52	21d.45	10m.37	21s.45	2m.52	3d05	21d.55	10m.45	21s.55	3m.05
pc	2d26	21d.10	9m.54	21s.10	2m.26	2d40	21d.21	10m.02	21s.21	2m.40	2d53	21d.31	10m.09	21s.31	2m.53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h00m ARMC: 165°00' MC: 13m43'11					Sid.Time: 11h01m ARMC: 165°15' MC: 13m59'20					Sid.Time: 11h02m ARMC: 165°30' MC: 14m15'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 26	21 10	9 m.54	21 10	2 26	2 40	21 21	10 m.02	21 21	2 40	2 53	21 31	10 m.09	21 31	2 53
68N	1 55	20 07	8 m.19	20 07	1 55	2 08	20 17	8 m.26	20 17	2 08	2 21	20 27	8 m.33	20 27	2 21
69N	1 32	19 21	7 m.10	19 21	1 32	1 45	19 31	7 m.17	19 31	1 45	1 58	19 41	7 m.24	19 41	1 58
70N	1 08	18 33	5 m.58	18 33	1 08	1 21	18 43	6 m.05	18 43	1 21	1 34	18 53	6 m.12	18 53	1 34
71N	0 43	17 44	4 m.44	17 44	0 43	0 56	17 53	4 m.50	17 53	0 56	1 09	18 03	4 m.57	18 03	1 09
72N	0 17	16 52	3 m.27	16 52	0 17	0 30	17 02	3 m.33	17 02	0 30	0 43	17 11	3 m.39	17 11	0 43
73N	29 m.51	15 59	2 m.07	15 59	29 51	0 03	16 08	2 m.12	16 08	0 03	0 16	16 17	2 m.18	16 17	0 16
74N	29 m.23	15 03	0 m.43	15 03	29 23	29 m.36	15 12	0 m.49	15 12	29 36	29 m.48	15 21	0 m.54	15 21	29 48
75N	28 m.54	14 05	29 17	14 05	28 54	29 m.07	14 14	29 22	14 14	29 07	29 m.19	14 23	29 27	14 23	29 19
76N	28 m.24	13 05	27 47	13 05	28 24	28 m.36	13 14	27 52	13 14	28 36	28 m.49	13 22	27 56	13 22	28 49
77N	27 m.53	12 03	26 13	12 03	27 53	28 m.05	12 11	26 18	12 11	28 05	28 m.17	12 20	26 22	12 20	28 17
78N	27 m.20	10 58	24 36	10 58	27 20	27 m.33	11 06	24 40	11 06	27 33	27 m.45	11 14	24 44	11 14	27 45
79N	26 m.47	9 51	22 55	9 51	26 47	26 m.59	9 59	22 59	9 59	26 59	27 m.11	10 06	23 02	10 06	27 11
80N	26 m.12	8 41	21 10	8 41	26 12	26 m.24	8 48	21 13	8 48	26 24	26 m.35	8 56	21 16	8 56	26 35
81N	25 m.36	7 28	19 21	7 28	25 36	25 m.47	7 36	19 24	7 36	25 47	25 m.59	7 43	19 27	7 43	25 59
82N	24 m.58	6 13	17 28	6 13	24 58	25 m.09	6 20	17 31	6 20	25 09	25 m.21	6 27	17 33	6 27	25 21
83N	24 m.19	4 55	15 31	4 55	24 19	24 m.30	5 02	15 33	5 02	24 30	24 m.42	5 08	15 35	5 08	24 42
84N	23 m.38	3 43	13 30	3 43	23 38	23 m.50	3 41	13 31	3 41	23 50	24 m.01	3 47	13 33	3 47	24 01
85N	22 m.57	2 10	11 24	2 10	22 57	23 m.08	2 17	11 26	2 17	23 08	23 m.19	2 23	11 27	2 23	23 19
86N	22 m.13	0 44	9 15	0 44	22 13	22 m.25	0 50	9 16	0 50	22 25	22 m.36	0 56	9 17	0 56	22 36
87N	21 m.29	29 m.15	7 02	29 m.15	21 29	21 m.40	29 m.21	7 02	29 m.21	21 40	21 m.51	29 m.27	7 03	29 m.27	21 51
88N	20 m.43	27 m.44	4 44	27 m.44	20 43	20 m.54	27 m.50	4 45	27 m.50	20 54	21 m.05	27 m.55	4 45	27 m.55	21 05
89N	19 m.56	26 m.10	2 24	26 m.10	19 56	20 m.07	26 m.15	2 24	26 m.15	20 07	20 m.18	26 m.21	2 24	26 m.21	20 18
90N	19 m.08	24 m.34	0 00	24 m.34	19 08	19 m.19	24 m.39	0 00	24 m.39	19 19	19 m.30	24 m.45	0 00	24 m.45	19 30

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h03m ARMC: 165°45' MC: 14m31'39					Sid.Time: 11h04m ARMC: 166°00' MC: 14m47'49					Sid.Time: 11h05m ARMC: 166°15' MC: 15m03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15 18	16 05	16 53	16 05	15 18	15 34	16 20	17 06	16 20	15 34	15 49	16 35	17 20	16 35	15 49
1N	15 11	15 50	16 29	15 50	15 11	15 26	16 04	16 43	16 04	15 26	15 41	16 19	16 57	16 19	15 41
2N	15 03	15 34	16 06	15 34	15 03	15 18	15 49	16 20	15 49	15 18	15 34	16 04	16 34	16 04	15 34
3N	14 55	15 19	15 43	15 19	14 55	15 10	15 33	15 57	15 33	15 10	15 26	15 48	16 10	15 48	15 26
4N	14 47	15 03	15 30	15 03	14 47	15 03	15 18	15 33	15 18	15 03	15 18	15 33	15 47	15 33	15 18
5N	14 40	14 48	14 56	14 48	14 40	14 55	15 03	15 10	15 03	14 55	15 10	15 17	15 24	15 17	15 10
6N	14 32	14 33	14 33	14 33	14 32	14 47	14 47	14 47	14 47	14 47	15 03	15 02	15 01	15 02	15 03
7N	14 24	14 17	14 10	14 17	14 24	14 40	14 32	14 24	14 32	14 40	14 55	14 46	14 38	14 46	14 55
8N	14 16	14 02	13 47	14 02	14 16	14 32	14 16	14 01	14 16	14 32	14 47	14 31	14 14	14 31	14 47
9N	14 09	13 46	13 24	13 46	14 09	14 24	14 01	13 38	14 01	14 24	14 39	14 15	13 51	14 15	14 39
10N	14 01	13 31	13 01	13 31	14 01	14 16	13 45	13 14	13 45	14 16	14 32	14 00	13 28	14 00	14 32
11N	13 53	13 15	12 37	13 15	13 53	14 09	13 30	12 51	13 30	14 09	14 24	13 44	13 05	13 44	14 24
12N	13 45	13 00	12 14	13 00	13 45	14 01	13 14	12 28	13 14	14 01	14 16	13 29	12 41	13 29	14 16
13N	13 38	12 44	11 51	12 44	13 38	13 53	12 59	12 04	12 59	13 53	14 08	13 13	12 18	13 13	14 08
14N	13 30	12 29	11 27	12 29	13 30	13 45	12 43	11 41	12 43	13 45	14 00	12 57	11 54	12 57	14 00
15N	13 22	12 13	11 04	12 13	13 22	13 37	12 27	11 17	12 27	13 37	13 53	12 42	11 31	12 42	13 53
16N	13 14	11 57	10 40	11 57	13 14	13 29	12 11	10 53	12 11	13 29	13 45	12 26	11 07	12 26	13 45
17N	13 06	11 41	10 16	11 41	13 06	13 21	11 56	10 30	11 56	13 21	13 37	12 10	10 43	12 10	13 37
18N	12 58	11 25	9 52	11 25	12 58	13 13	11 40	10 06	11 40	13 13	13 29	11 54	10 19	11 54	13 29
19N	12 50	11 09	9 28	11 09	12 50	13 05	11 23	9 42	11 23	13 05	13 21	11 38	9 55	11 38	13 21
20N	12 42	10 53	9 04	10 53	12 42	12 57	11 07	9 17	11 07	12 57	13 12	11 21	9 30	11 21	13 12
21N	12 34	10 37	8 40	10 37	12 34	12 49	10 51	8 53	10 51	12 49	13 04	11 05	9 06	11 05	13 04
22N	12 26	10 20	8 15	10 20	12 26	12 41	10 35	8 28	10 35	12 41	12 56	10 49	8 41	10 49	12 56
23N	12 17	10 04	7 50	10 04	12 17	12 33	10 18	8 03	10 18	12 33	12 48	10 32	8 16	10 32	12 48
24N	12 09	9 47	7 25	9 47	12 09	12 24	10 01	7 38	10 01	12 24	12 39	10 15	7 51	10 15	12 39
25N	12 01	9 30	7 00	9 30	12 01	12 16	9 44	7 13	9 44	12 16	12 31	9 58	7 26	9 58	12 31
26N	11 52	9 13	6 34	9 13	11 52	12 07	9 27	6 47	9 27	12 07	12 22	9 41	7 00	9 41	12 22
27N	11 44	8 56	6 08	8 56	11 44	11 59	9 10	6 21	9 10	11 59	12 14	9 24	6 34	9 24	12 14
28N	11 35	8 39	5 42	8 39	11 35	11 50	8 53	5 55	8 53	11 50	12 05	9 07	6 08	9 07	12 05
29N	11 26	8 21	5 16	8 21	11 26	11 41	8 35	5 29	8 35	11 41	11 56	8 49	5 42	8 49	11 56
30N	11 17	8 03	4 49	8 03	11 17	11 32	8 17	5 02	8 17	11 32	11 47	8 31	5 15	8 31	11 47
31N	11 08	7 45	4 22	7 45	11 08	11 23	7 59	4 35	7 59	11 23	11 38	8 13	4 48	8 13	11 38
32N	10 59	7 27	3 55	7 27	10 59	11 14	7 41	4 07	7 41	11 14	11 29	7 54	4 20	7 54	11 29
33N	10 50	7 08	3 27	7 08	10 50	11 05	7 22	3 39	7 22	11 05	11 20	7 36	3 52	7 36	11 20
34N	10 40	6 49	2 59	6 49	10 40	10 55	7 03	3 11	7 03	10 55	11 10	7 17	3 24	7 17	11 10
35N	10 31	6 30	2 30	6 30	10 31	10 46	6 44	2 42	6 44	10 46	11 01	6 58	2 55	6 58	11 01
36N	10 21	6 11	2 01	6 11	10 21	10 36	6 25	2 13	6 25	10 36	10 51	6 38	2 26	6 38	10 51
37N	10 11	5 51	1 31	5 51	10 11	10 26	6 05	1 44	6 05	10 26	10 41	6 18	1 56	6 18	10 41
38N	10 01	5 31	1 01	5 31	10 01	10 16	5 45	1 13	5 45	10 16	10 31	5 58	1 26	5 58	10 31
39N	9 51	5 11	0 31	5 11	9 51	10 06	5 24	0 43	5 24	10 06	10 21	5 38	0 55	5 38	10 21
40N	9 41	4 50	29 59	4 50	9 41	9 55	5 03	0 11	5 03	9 55	10 10	5 17	0 23	5 17	10 10
41N	9 30	4 29	29 28	4 29	9 30	9 45	4 42	29 40	4 42	9 45	9 59	4 55	29 51	4 55	9 59
42N	9 19	4 07	28 55	4 07	9 19	9 34	4 20	29 07	4 20	9 34	9 49	4 34	29 19	4 34	9 49
43N	9 08	3 45	28 22	3 45	9 08	9 23	3 58	28 34	3 58	9 23	9 38	4 12	28 46	4 12	9 38
44N	8 57	3 23	27 48	3 23	8 57	9 12	3 36	28 00	3 36	9 12	9 26	3 49	28 12	3 49	9 26
45N	8 45	3 00	27 14	3 00	8 45	9 00	3 13	27 26	3 13	9 00	9 15	3 26	27 37	3 26	9 15
46N	8 34	2 36	26 39	2 36	8 34	8 48	2 49	26 50	2 49	8 48	9 03	3 02	27 02	3 02	9 03
47N	8 22	2 12	26 03	2 12	8 22	8 36	2 25	26 14	2 25	8 36	8 51	2 38	26 25	2 38	8 51
48N	8 09	1 48	25 26	1 48	8 09	8 24	2 00	25 37	2 00	8 24	8 38	2 13	25 48	2 13	8 38
49N	7 57	1 23	24 48	1 23	7 57	8 11	1 35	24 59	1 35	8 11	8 26	1 48	25 10	1 48	8 26
50N	7 44	0 57	24 09	0 57	7 44	7 58	1 09	24 20	1 09	7 58	8 13	1 22	24 31	1 22	8 13
51N	7 31	0 30	23 30	0 30	7 31	7 45	0 43	23 41	0 43	7 45	7 59	0 55	23 51	0 55	7 59
52N	7 17	0 03	22 49	0 03	7 17	7 31	0 16	23 00	0 16	7 31	7 46	0 28	23 10	0 28	7 46
53N	7 03	29 35	22 07	29 35	7 03	7 17	29 48	22 18	29 48	7 17	7 32	0 00	22 28	0 00	7 32
54N	6 49	29 07	21 24	29 07	6 49	7 03	29 19	21 35	29 19	7 03	7 17	29 31	21 45	29 31	7 17
55N	6 34	28 37	20 40	28 37	6 34	6 48	28 49	20 50	28 49	6 48	7 02	29 01	21 00	29 01	7 02
56N	6 19	28 07	19 55	28 07	6 19	6 33	28 19	20 05	28 19	6 33	6 47	28 31	20 15	28 31	6 47
57N	6 03	27 36	19 08	27 36	6 03	6 17	27 48	19 18	27 48	6 17	6 31	27 59	19 27	27 59	6 31
58N	5 47	27 04	18 20	27 04	5 47	6 01	27 15	18 29	27 15	6 01	6 15	27 27	18 39	27 27	6 15
59N	5 31	26 30	17 30	26 30	5 31	5 45	26 42	17 39	26 42	5 45	5 59	26 54	17 49	26 54	5 59
60N	5 14	25 56	16 39	25 56	5 14	5 28	26 08	16 48	26 08	5 28	5 41	26 19	16 57	26 19	5 41
61N	4 56	25 21	15 46	25 21	4 56	5 10	25 32	15 55	25 32	5 10	5 24	25 44	16 04	25 44	5 24
62N	4 38	24 44	14 51	24 44	4 38	4 52	24 56	15 00	24 56	4 52	5 05	25 07	15 09	25 07	5 05
63N	4 19	24 07	13 55	24 07	4 19	4 33	24 18	14 03	24 18	4 33	4 46	24 29	14 12	24 29	4 46
64N	3 59	23 28	12 56	23 28	3 59	4 13	23 39	13 04	23 39	4 13	4 27	23 50	13 13	23 50	4 27
65N	3 39	22 47	11 56	22 47	3 39	3 53	22 58	12 04	22 58	3 53	4 06	23 09	12 12	23 09	4 06
66N	3 18	22 06	10 53	22 06	3 18	3 32	22 16	11 01	22 16	3 32	3 45	22 27	11 09	22 27	3 45
pc	3 06	21 42	10 17	21 42	3 06	3 20	21 52	10 24	21 52	3 20	3 33	22 03	10 32	22 03	3 33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h03m ARMC: 165°45' MC: 14°31'39					Sid.Time: 11h04m ARMC: 166°00' MC: 14°47'49					Sid.Time: 11h05m ARMC: 166°15' MC: 15°03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 06	21 42	10 17	21 42	3 06	3 20	21 52	10 24	21 52	3 20	3 33	22 03	10 32	22 03	3 33
68N	2 34	20 38	8 41	20 38	2 34	2 48	20 48	8 48	20 48	2 48	3 01	20 58	8 55	20 58	3 01
69N	2 11	19 51	7 31	19 51	2 11	2 24	20 01	7 38	20 01	2 24	2 37	20 11	7 45	20 11	2 37
70N	1 47	19 03	6 18	19 03	1 47	2 00	19 12	6 25	19 12	2 00	2 13	19 22	6 32	19 22	2 13
71N	1 22	18 12	5 03	18 12	1 22	1 35	18 22	5 10	18 22	1 35	1 48	18 32	5 16	18 32	1 48
72N	0 56	17 20	3 45	17 20	0 56	1 09	17 30	3 51	17 30	1 09	1 21	17 39	3 57	17 39	1 21
73N	0 29	16 26	2 24	16 26	0 29	0 41	16 35	2 30	16 35	0 41	0 54	16 45	2 35	16 45	0 54
74N	0 01	15 30	1 00	15 30	0 01	0 13	15 39	1 05	15 39	0 13	0 26	15 48	1 10	15 48	0 26
75N	29 31	14 32	29 32	14 32	29 31	29 44	14 40	29 37	14 40	29 37	29 56	14 49	29 42	14 49	29 56
76N	29 01	13 31	28 01	13 31	29 01	29 13	13 39	28 05	13 39	29 13	29 26	13 48	28 10	13 48	29 26
77N	28 29	12 28	26 26	12 28	28 29	28 42	12 36	26 30	12 36	28 42	28 54	12 44	26 35	12 44	28 54
78N	27 57	11 22	24 48	11 22	27 57	28 09	11 30	24 52	11 30	28 09	28 21	11 38	24 55	11 38	28 21
79N	27 23	10 14	23 06	10 14	27 23	27 35	10 22	23 09	10 22	27 35	27 47	10 30	23 13	10 30	27 47
80N	26 47	9 03	21 19	9 03	26 47	26 59	9 11	21 23	9 11	26 59	27 11	9 18	21 26	9 18	27 11
81N	26 11	7 50	19 29	7 50	26 11	26 22	7 57	19 32	7 57	26 22	26 34	8 04	19 35	8 04	26 34
82N	25 33	6 34	17 35	6 34	25 33	25 44	6 41	17 38	6 41	25 44	25 56	6 48	17 40	6 48	25 56
83N	24 53	5 15	15 37	5 15	24 53	25 05	5 22	15 39	5 22	25 05	25 16	5 28	15 41	5 28	25 16
84N	24 12	3 54	13 35	3 54	24 12	24 24	4 00	13 36	4 00	24 24	24 35	4 06	13 38	4 06	24 35
85N	23 30	2 29	11 28	2 29	23 30	23 41	2 36	11 30	2 36	23 41	23 53	2 42	11 31	2 42	23 53
86N	22 47	1 02	9 18	1 02	22 47	22 58	1 08	9 19	1 08	22 58	23 09	1 14	9 20	1 14	23 09
87N	22 02	29 33	7 04	29 33	22 02	22 13	29 39	7 04	29 39	22 13	22 24	29 44	7 05	29 44	22 24
88N	21 16	28 01	4 46	28 01	21 16	21 27	28 06	4 46	28 06	21 27	21 38	28 12	4 46	28 12	21 38
89N	20 29	26 27	2 24	26 27	20 29	20 40	26 32	2 24	26 32	20 40	20 51	26 38	2 25	26 38	20 51
90N	19 41	24 50	0 00	24 50	19 41	19 51	24 55	0 00	24 55	19 51	20 02	25 01	0 00	25 01	20 02

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h06m ARMC: 166°30' MC: 15m20'10					Sid.Time: 11h07m ARMC: 166°45' MC: 15m36'21					Sid.Time: 11h08m ARMC: 167°00' MC: 15m52'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16d05	16m49	17d34	16d49	16m05	16d20	17m04	17d48	17d04	16m20	16d35	17m19	18d02	17d19	16m35
1N	15d57	16m34	17d11	16d34	15m57	16d12	16m48	17d25	16d48	16m12	16d28	17m03	17d39	17d03	16m28
2N	15d49	16m18	16d47	16d18	15d49	16d04	16m33	17d01	16d33	16m04	16d20	16m47	17d15	16d47	16m20
3N	15d41	16m03	16d24	16d03	15d41	15d57	16m17	16d38	16d17	15d57	16d12	16m32	16d52	16d32	16m12
4N	15d33	15m47	16d01	15d47	15d33	15d49	16m02	16d15	16d02	15d49	16d04	16m16	16d29	16d16	16m04
5N	15d26	15m32	15d38	15d32	15d26	15d41	15m46	15d52	15d46	15d41	15d56	16m01	16d05	16d01	15d56
6N	15d18	15m16	15d15	15d16	15d18	15d33	15m31	15d28	15d31	15d33	15d49	15m45	15d42	15d45	15d49
7N	15d10	15m01	14d51	15d01	15m10	15d26	15m15	15d05	15d15	15d26	15d41	15m30	15d19	15d30	15d41
8N	15d02	14m45	14d28	14d45	15d02	15d18	15m00	14d42	15d00	15d18	15d33	15m14	14d56	15d14	15d33
9N	14d55	14m30	14d05	14d30	14d55	15d10	14m44	14d19	14d44	15d10	15d25	14m59	14d32	14d59	15d25
10N	14d47	14m14	13d42	14d14	14d47	15d02	14m29	13d55	14d29	15d02	15d18	14m43	14d09	14d43	15d18
11N	14d39	13m59	13d18	13d59	14d39	14d55	14m13	13d32	14d13	14d55	15d10	14m28	13d45	14d28	15d10
12N	14d31	13m43	12d55	13d43	14d31	14d47	13m58	13d08	13d58	14d47	15d02	14m12	13d22	14d12	15d02
13N	14d24	13m27	12d31	13d27	14d24	14d39	13m42	12d45	13d42	14d39	14d54	13m56	12d58	13d56	14d54
14N	14d16	13m12	12d08	13d12	14d16	14d31	13m26	12d21	13d26	14d31	14d46	13m41	12d35	13d41	14d46
15N	14d08	12m56	11d44	12d56	14d08	14d23	13m10	11d58	13d10	14d23	14d38	13m25	12d11	13d25	14d38
16N	14d00	12m40	11d20	12d40	14d00	14d15	12m54	11d34	12d54	14d15	14d30	13m09	11d47	13d09	14d30
17N	13d52	12m24	10d56	12d24	13d52	14d07	12m38	11d10	12d38	14d07	14d22	12m53	11d23	12d53	14d22
18N	13d44	12m08	10d32	12d08	13d44	13d59	12m22	10d46	12d22	13d59	14d14	12m37	10d59	12d37	14d14
19N	13d36	11m52	10d08	11d52	13d36	13d51	12m06	10d21	12d06	13d51	14d06	12m21	10d35	12d21	14d06
20N	13d28	11m36	9d44	11d36	13d28	13d43	11m50	9d57	11d50	13d43	13d58	12m04	10d10	12d04	13d58
21N	13d20	11m19	9d19	11d19	13d20	13d35	11m34	9d32	11d34	13d35	13d50	11m48	9d46	11d48	13d50
22N	13d11	11m03	8d54	11d03	13d11	13d26	11m17	9d08	11d17	13d26	13d42	11m31	9d21	11d31	13d42
23N	13d03	10m46	8d30	10d30	13d03	13d18	11m00	8d43	11d18	13d18	13d33	11m15	8d56	11d15	13d33
24N	12d55	10m29	8d04	10d29	12d55	13d10	10m44	8d17	10d44	13d10	13d25	10m58	8d30	10d58	13d25
25N	12d46	10m12	7d39	10d12	12d46	13d01	10m27	7d52	10d27	13d01	13d16	10m41	8d05	10d41	13d16
26N	12d38	9m55	7d13	9d55	12d38	12d53	10m09	7d26	10d09	12d53	13d08	10m23	7d39	10d23	13d08
27N	12d29	9m38	6d47	9d38	12d29	12d44	9m52	7d00	9d52	12d44	12d59	10m06	7d13	10d06	12d59
28N	12d20	9m21	6d21	9d21	12d20	12d35	9m34	6d34	9d34	12d35	12d50	9m48	6d47	9d48	12d50
29N	12d11	9m03	5d54	9d03	12d11	12d26	9m17	6d07	9d17	12d26	12d41	9m31	6d20	9d31	12d41
30N	12d02	8m45	5d27	8d45	12d02	12d17	8m59	5d40	8d59	12d17	12d32	9m13	5d53	9d13	12d32
31N	11d53	8m27	5d00	8d27	11d53	12d08	8m41	5d13	8d41	12d08	12d23	8m54	5d26	8d54	12d23
32N	11d44	8m08	4d33	8d08	11d44	11d59	8m22	4d45	8d22	11d59	12d14	8m36	4d58	8d36	12d14
33N	11d35	7m50	4d05	7d50	11d35	11d50	8m03	4d17	8d03	11d50	12d05	8m17	4d30	8d17	12d05
34N	11d25	7m31	3d36	7d31	11d25	11d40	7m44	3d49	7d44	11d40	11d55	7m58	4d01	7d58	11d55
35N	11d16	7m11	3d07	7d11	11d16	11d30	7m25	3d20	7d25	11d30	11d45	7m39	3d32	7d39	11d45
36N	11d06	6m52	2d38	6d52	11d06	11d21	7m05	2d50	7d05	11d21	11d36	7m19	3d03	7d19	11d36
37N	10d56	6m32	2d08	6d32	10d56	11d11	6m45	2d20	6d45	11d11	11d26	6m59	2d33	6d59	11d26
38N	10d46	6m12	1d38	6d12	10d46	11d01	6m25	1d50	6d25	11d01	11d15	6m39	2d02	6d39	11d15
39N	10d35	5m51	1d07	5d51	10d35	10d50	6m05	1d19	6d05	10d50	11d05	6m18	1d31	6d18	11d05
40N	10d25	5m30	0d35	5d30	10d25	10d40	5m44	0d47	5d44	10d40	10d54	5m57	0d59	5d57	10d54
41N	10d14	5m09	0d03	5d09	10d14	10d29	5m22	0d15	5d22	10d29	10d44	5m35	0d27	5d35	10d44
42N	10d03	4m47	29m31	4d47	10d03	10d18	5m00	29m42	5d00	10d18	10d33	5m14	29m54	5d14	10d33
43N	9d52	4m25	28m57	4d25	9d52	10d07	4m38	29m09	4d38	10d07	10d22	4m51	29m21	4d51	10d22
44N	9d41	4m02	28m23	4d02	9d41	9d56	4m15	28m35	4d15	9d56	10d10	4m28	28m46	4d28	10d10
45N	9d29	3m39	27m48	3d39	9d29	9d44	3m52	28m00	3d52	9d44	9d59	4m05	28m11	4d05	9d59
46N	9d17	3m15	27m13	3d15	9d17	9d32	3m28	27m24	3d28	9d32	9d47	3m41	27m36	3d41	9d47
47N	9d05	2m51	26m37	2d51	9d05	9d20	3m04	26m48	3d04	9d20	9d34	3m17	26m59	3d17	9d34
48N	8d53	2m26	25m59	2d26	8d53	9d07	2m39	26m10	2d39	9d07	9d22	2m52	26m22	2d52	9d22
49N	8d40	2m01	25m21	2d01	8d40	8d55	2m13	25m32	2d13	8d55	9d09	2m26	25m43	2d26	9d09
50N	8d27	1m35	24m42	1d35	8d27	8d42	1m47	24m53	1d47	8d42	8d56	2m00	25m04	2d00	8d56
51N	8d14	1m08	24m02	1d08	8d14	8d28	1m20	24m13	1d20	8d28	8d43	1m33	24m23	1d33	8d43
52N	8d00	0m40	23m21	0d40	8d00	8d14	0m53	23m31	0d53	8d14	8d29	1m05	23d42	1d05	8d29
53N	7d46	0m12	22m39	0d12	7d46	8d00	0m25	22m49	0d25	8d00	8d15	0m37	22m59	0d37	8d15
54N	7d32	29d43	21m55	29d43	7d32	7d46	29d56	22m05	29d56	7d46	8d00	0m08	22m16	0d08	8d00
55N	7d17	29d14	21m11	29d14	7d17	7d31	29d26	21m21	29d26	7d31	7d45	29d38	21m31	29d38	7d45
56N	7d01	28d43	20m25	28d43	7d01	7d15	28d55	20m35	28d55	7d15	7d30	29d07	20m44	29d07	7d30
57N	6d46	28d11	19m37	28d11	6d46	7d00	28d23	19m47	28d23	7d00	7d14	28d35	19m57	28d35	7d14
58N	6d29	27d39	18m48	27d39	6d29	6d43	27d51	18m58	27d51	6d43	6d57	28d02	19m08	28d02	6d57
59N	6d13	27d05	17m58	27d05	6d13	6d26	27d17	18m08	27d17	6d26	6d40	27d29	18m17	27d29	6d40
60N	5d55	26d31	17m06	26d31	5d55	6d09	26d42	17m16	26d42	6d09	6d23	26d54	17m25	26d54	6d23
61N	5d37	25d55	16m13	25d55	5d37	5d51	26d06	16m22	26d06	5d51	6d05	26d18	16m31	26d18	6d05
62N	5d19	25d18	15m17	25d18	5d19	5d33	25d29	15m26	25d29	5d33	5d46	25d41	15m35	25d41	5d46
63N	5d00	24d40	14m20	24d40	5d00	5d13	24d51	14m29	24d51	5d13	5d27	25d02	14m37	25d02	5d27
64N	4d40	24d01	13m21	24d01	4d40	4d54	24d11	13m29	24d11	4d54	5d07	24d22	13m38	24d22	5d07
65N	4d20	23d20	12m20	23d20	4d20	4d33	23d30	12m28	23d30	4d33	4d47	23d41	12m36	23d41	4d47
66N	3d59	22d37	11m16	22d37	3d59	4d12	22d48	11m24	22d48	4d12	4d25	22d59	11m32	22d59	4d25
pc	3d46	22d13	10m40	22d13	3d46	4d00	22d24	10m47	22d24	4d00	4d13	22d34	10m55	22d34	4d13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h06m ARMC: 166°30' MC: 15᠓20'10					Sid.Time: 11h07m ARMC: 166°45' MC: 15᠓36'21					Sid.Time: 11h08m ARMC: 167°00' MC: 15᠓52'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3᠔46	22᠔13	10᠓40	22᠔13	3᠔46	4᠔00	22᠔24	10᠓47	22᠔24	4᠔00	4᠔13	22᠔34	10᠓55	22᠔34	4᠔13
68N	3᠔14	21᠔08	9᠓02	21᠔08	3᠔14	3᠔27	21᠔18	9᠓10	21᠔18	3᠔27	3᠔40	21᠔29	9᠓17	21᠔29	3᠔40
69N	2᠔50	20᠔21	7᠓52	20᠔21	2᠔50	3᠔03	20᠔31	7᠓59	20᠔31	3᠔03	3᠔17	20᠔41	8᠓06	20᠔41	3᠔17
70N	2᠔26	19᠔32	6᠓38	19᠔32	2᠔26	2᠔39	19᠔42	6᠓45	19᠔42	2᠔39	2᠔52	19᠔52	6᠓52	19᠔52	2᠔52
71N	2᠔00	18᠔41	5᠓22	18᠔41	2᠔00	2᠔13	18᠔51	5᠓28	18᠔51	2᠔13	2᠔26	19᠔01	5᠓35	19᠔01	2᠔26
72N	1᠔34	17᠔49	4᠓03	17᠔49	1᠔34	1᠔47	17᠔58	4᠓09	17᠔58	1᠔47	2᠔00	18᠔07	4᠓15	18᠔07	2᠔00
73N	1᠔07	16᠔54	2᠓41	16᠔54	1᠔07	1᠔19	17᠔03	2᠓47	17᠔03	1᠔19	1᠔32	17᠔12	2᠓52	17᠔12	1᠔32
74N	0᠔38	15᠔57	1᠓15	15᠔57	0᠔38	0᠔51	16᠔06	1᠓21	16᠔06	0᠔51	1᠔03	16᠔15	1᠓26	16᠔15	1᠔03
75N	0᠔09	14᠔58	29᠔47	14᠔58	0᠔09	0᠔21	15᠔06	29᠔52	15᠔06	0᠔21	0᠔34	15᠔15	29᠔57	15᠔15	0᠔34
76N	29᠓38	13᠔56	28᠔15	13᠔56	29᠔38	29᠓50	14᠔05	28᠔19	14᠔05	29᠔50	0᠔03	14᠔13	28᠔24	14᠔13	0᠔03
77N	29᠓06	12᠔52	26᠔39	12᠔52	29᠔06	29᠓18	13᠔01	26᠔43	13᠔01	29᠔18	29᠓30	13᠔09	26᠔47	13᠔09	29᠔30
78N	28᠓33	11᠔46	24᠔59	11᠔46	28᠔33	28᠓45	11᠔54	25᠔03	11᠔54	28᠔45	28᠓57	12᠔02	25᠔07	12᠔02	28᠔57
79N	27᠓58	10᠔37	23᠔16	10᠔37	27᠔58	28᠓10	10᠔45	23᠔19	10᠔45	28᠔10	28᠓22	10᠔53	23᠔23	10᠔53	28᠔22
80N	27᠓23	9᠔26	21᠔29	9᠔26	27᠔23	27᠓35	9᠔33	21᠔32	9᠔33	27᠔35	27᠓46	9᠔41	21᠔35	9᠔41	27᠔46
81N	26᠓46	8᠔12	19᠔38	8᠔12	26᠔46	26᠓57	8᠔19	19᠔40	8᠔19	26᠔57	27᠓09	8᠔26	19᠔43	8᠔26	27᠔09
82N	26᠓07	6᠔55	17᠔42	6᠔55	26᠔07	26᠓19	7᠔02	17᠔45	7᠔02	26᠔19	26᠓30	7᠔09	17᠔47	7᠔09	26᠔30
83N	25᠓27	5᠔35	15᠔43	5᠔35	25᠔27	25᠓39	5᠔42	15᠔45	5᠔42	25᠔39	25᠓50	5᠔49	15᠔47	5᠔49	25᠔50
84N	24᠓46	4᠔13	13᠔40	4᠔13	24᠔46	24᠓58	4᠔19	13᠔41	4᠔19	24᠔58	25᠓09	4᠔26	13᠔43	4᠔26	25᠔09
85N	24᠓04	2᠔48	11᠔32	2᠔48	24᠔04	24᠓15	2᠔54	11᠔33	2᠔54	24᠔15	24᠓26	3᠔00	11᠔35	3᠔00	24᠔26
86N	23᠓20	1᠔20	9᠔21	1᠔20	23᠔20	23᠓31	1᠔26	9᠔22	1᠔26	23᠔31	23᠓42	1᠔32	9᠔23	1᠔32	23᠔42
87N	22᠓35	29᠓50	7᠔06	29᠓50	22᠔35	22᠓46	29᠓56	7᠔06	29᠓56	22᠔46	22᠓57	0᠔02	7᠔07	0᠔02	22᠔57
88N	21᠓49	28᠓18	4᠔47	28᠓18	21᠔49	22᠓00	28᠓23	4᠔47	28᠓23	22᠔00	22᠓11	28᠓29	4᠔48	28᠓29	22᠔11
89N	21᠓01	26᠓43	2᠔25	26᠓43	21᠔01	21᠓12	26᠓49	2᠔25	26᠓49	21᠔12	21᠓23	26᠓54	2᠔25	26᠓54	21᠔23
90N	20᠓13	25᠓06	0᠔00	25᠓06	20᠔13	20᠓24	25᠓12	0᠔00	25᠓12	20᠔24	20᠓35	25᠓17	0᠔00	25᠓17	20᠔35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h09m ARMC: 167°15' MC: 16m08'45					Sid.Time: 11h10m ARMC: 167°30' MC: 16m24'57					Sid.Time: 11h11m ARMC: 167°45' MC: 16m41'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16d51	17m33	18s16	17s33	16m51	17d06	17m48	18s30	17s48	17m06	17d22	18m03	18s44	18s03	17m22
1N	16d43	17m18	17s52	17s18	16m43	16d58	17m32	18s06	17s32	16m58	17d14	17m47	18s20	17s47	17m14
2N	16d35	17m02	17s29	17s02	16m35	16d51	17m17	17s43	17s17	16m51	17d06	17m31	17s57	17s31	17m06
3N	16d27	16m47	17s06	16s47	16m27	16d43	17m01	17s19	17s01	16m43	16d58	17m16	17s33	17s16	16m58
4N	16d20	16m31	16s42	16s31	16m20	16d35	16m46	16s56	16s46	16m35	16d50	17m00	17s10	17s00	16m50
5N	16d12	16m15	16s19	16s15	16m12	16d27	16m30	16s33	16s30	16m27	16d43	16m45	16s47	16s45	16m43
6N	16d04	16m00	15s56	16s00	16m04	16d19	16m15	16s10	16s15	16m19	16d35	16m29	16s23	16s29	16m35
7N	15d56	15m44	15s33	15s44	15m56	16d12	15m59	15s46	15s59	16m12	16d27	16m14	16s00	16s14	16m27
8N	15d49	15m29	15s09	15s29	15d49	16d04	15m43	15s23	15s43	16m04	16d19	15m58	15s37	15s58	16m19
9N	15d41	15m13	14s46	15s13	15d41	15d56	15m28	15s00	15s28	15m56	16d12	15m42	15s13	15s42	16m12
10N	15d33	14m58	14s23	14s58	15d33	15d48	15m12	14s36	15s12	15m48	16d04	15m27	14s50	15s27	16m04
11N	15d25	14m42	13s59	14s42	15d25	15d41	14m57	14s13	14s57	15m41	15d56	15m11	14s26	15s11	15m56
12N	15d17	14m26	13s36	14s26	15d17	15d33	14m41	13s49	14s41	15s33	15d48	14m55	14s03	14s55	15d48
13N	15d10	14m11	13s12	14s11	15d10	15d25	14m25	13s26	14s25	15m25	15d40	14m40	13s39	14s40	15d40
14N	15d02	13m55	12s48	13s55	15d02	15d17	14m09	13s02	14s09	15m17	15d32	14m24	13s15	14s24	15d32
15N	14d54	13m39	12s25	13s39	14d54	15d09	13m54	12s38	13s54	15m09	15d24	14m08	12s52	14s08	15d24
16N	14d46	13m23	12s01	13s23	14d46	15d01	13m38	12s14	13s38	15m01	15d16	13m52	12s28	13s52	15d16
17N	14d38	13m07	11s37	13s07	14d38	14d53	13m22	11s50	13s22	14m53	15d08	13m36	12s03	13s36	15d08
18N	14d30	12m51	11s12	12s51	14d30	14d45	13m05	11s26	13s05	14d45	15d00	13m20	11s39	13s20	15d00
19N	14d22	12m35	10s48	12s35	14d22	14d37	12m49	11s01	12s49	14d37	14d52	13m03	11s15	13s03	14d52
20N	14d13	12m19	10s24	12s19	14d13	14d29	12m33	10s37	12s33	14d29	14d44	12m47	10s50	12s47	14d44
21N	14d05	12m02	9s59	12s02	14d05	14d20	12m16	10s12	12s16	14d20	14d36	12m31	10s25	12s31	14d36
22N	13d57	11m45	9s34	11s45	13d57	14d12	12m00	9s47	12s00	14d12	14d27	12m14	10s00	12s14	14d27
23N	13d48	11m29	9s09	11s29	13d48	14d04	11m43	9s22	11s43	14d04	14d19	11m57	9s35	11s57	14d19
24N	13d40	11m12	8s44	11s12	13d40	13d55	11m26	8s57	11s26	13d55	14d10	11m40	9s10	11s40	14d10
25N	13d32	10m55	8s18	10s55	13d32	13d47	11m09	8s31	11s09	13d47	14d02	11m23	8s44	11s23	14d02
26N	13d23	10m38	7s52	10s38	13d23	13d38	10m52	8s05	10s52	13d38	13d53	11m06	8s18	11s06	13d53
27N	13d14	10m20	7s26	10s20	13d14	13d29	10m34	7s39	10s34	13d29	13d44	10m48	7s52	10s48	13d44
28N	13d05	10m02	7s00	10s02	13d05	13d20	10m16	7s12	10s16	13d20	13d36	10m30	7s25	10s30	13d36
29N	12d56	9m45	6s33	9s45	12d56	13d12	9m59	6s46	9s59	13d12	13d27	10m13	6s58	10s13	13d27
30N	12d47	9m27	6s06	9s27	12d47	13d02	9m40	6s18	9s40	13d02	13d18	9m54	6s31	9s54	13d18
31N	12d38	9m08	5s38	9s08	12d38	12d53	9m22	5s51	9s22	12d53	13d08	9m36	6s04	9s36	13d08
32N	12d29	8m50	5s10	8s50	12d29	12d44	9m04	5s23	9s04	12d44	12d59	9m17	5s36	9s17	12d59
33N	12d20	8m31	4s42	8s31	12d20	12d35	8m45	4s55	8s45	12d35	12d50	8m58	5s07	8s58	12d50
34N	12d10	8m12	4s14	8s12	12d10	12d25	8m26	4s26	8s26	12d25	12d40	8m39	4s39	8s39	12d40
35N	12d00	7m52	3s44	7s52	12d00	12d15	8m06	3s57	8s06	12d15	12d30	8m20	4s09	8s20	12d30
36N	11d50	7m33	3s15	7s33	11d50	12d05	7m46	3s27	7s36	12d05	12d20	8m00	3s40	8s00	12d20
37N	11d40	7m13	2s45	7s13	11d40	11d55	7m26	2s57	7s26	11d55	12d10	7m40	3s09	7s40	12d10
38N	11d30	6m52	2s14	6s52	11d30	11d45	7m06	2s26	7s06	11d45	12d00	7m19	2s39	7s19	12d00
39N	11d20	6m31	1s43	6s31	11d20	11d35	6m45	1s55	6s45	11d35	11d50	6m58	2s07	6s58	11d50
40N	11d09	6m10	1s11	6s10	11d09	11d24	6m24	1s23	6s24	11d24	11d39	6m37	1s35	6s37	11d39
41N	10d59	5m49	0s39	5s49	10d59	11d13	6m02	0s51	6s02	11d13	11d28	6m15	1s03	6s15	11d28
42N	10d48	5m27	0s06	5s27	10d48	11d02	5m40	0s18	5s40	11d02	11d17	5m53	0s30	5s53	11d17
43N	10d36	5m04	29m32	5s04	10d36	10d51	5m18	29m44	5s18	10d51	11d06	5m31	29m56	5s31	11d06
44N	10d25	4m41	28m58	4s41	10d25	10d40	4m55	29m10	4s55	10d40	10d54	5m08	29m21	5s08	10d54
45N	10d13	4m18	28m23	4s18	10d13	10d28	4m31	28m34	4s31	10d28	10d42	4m44	28m46	4s44	10d42
46N	10d01	3m54	27m47	3s54	10d01	10d16	4m07	27m58	4s07	10d16	10d30	4m20	28m10	4s20	10d30
47N	9d49	3m30	27m10	3s30	9d49	10d03	3m43	27m22	3s43	10d03	10d18	3m55	27m33	3s55	10d18
48N	9d36	3m05	26m33	3s05	9d36	9d51	3m17	26m44	3s17	9d51	10d05	3m30	26m55	3s30	10d05
49N	9d24	2m39	25m54	2s39	9d24	9d38	2m52	26m05	2s52	9d38	9d53	3m04	26m16	3s04	9d53
50N	9d10	2m13	25m15	2s13	9d10	9d25	2m25	25m26	2s25	9d25	9d39	2m38	25m36	2s38	9d39
51N	8d57	1m46	24m34	1s46	8d57	9d11	1m58	24m45	1s58	9d11	9d26	2m11	24m56	2s11	9d26
52N	8d43	1m18	23m53	1s18	8d43	8d57	1m30	24m03	1s30	8d57	9d12	1m43	24m14	1s43	9d12
53N	8d29	0m49	23m10	0s49	8d29	8d43	1m02	23m20	1s02	8d43	8d57	1m14	23m31	1s14	8d57
54N	8d14	0m20	22m26	0s20	8d14	8d28	0m32	22m36	0s32	8d28	8d43	0m45	22m47	0s45	8d43
55N	7d59	29d50	21m41	29s50	7d59	8d13	0m02	21m51	0s02	8d13	8d27	0m14	22m01	0s14	8d27
56N	7d44	29d19	20m54	29s19	7d44	7d58	29d31	21m04	29s31	7d58	8d12	29d43	21m14	29s43	8d12
57N	7d28	28d47	20m07	28s47	7d28	7d42	28d59	20m16	28s59	7d42	7d56	29d11	20m26	29s11	7d56
58N	7d11	28d14	19m17	28s14	7d11	7d25	28d26	19m27	28s26	7d25	7d39	28d38	19m36	28s38	7d39
59N	6d54	27d40	18m26	27s40	6d54	7d08	27d52	18m36	27s52	7d08	7d22	28d04	18m45	28s04	7d22
60N	6d37	27d05	17m34	27s05	6d37	6d51	27d17	17m43	27s17	6d51	7d05	27d28	17m52	27s28	7d05
61N	6d19	26d29	16m40	26s29	6d19	6d33	26d41	16m49	26s41	6d33	6d46	26d52	16m58	26s52	6d46
62N	6d00	25d52	15m44	25s52	6d00	6d14	26d03	15m52	26s03	6d14	6d28	26d14	16m01	26s14	6d28
63N	5d41	25d13	14m46	25s13	5d41	5d54	25d24	14m54	25s24	5d54	6d08	25d35	15m03	25s35	6d08
64N	5d21	24d33	13m46	24s33	5d21	5d34	24d44	13m54	24s44	5d34	5d48	24d55	14m02	24s55	5d48
65N	5d00	23d52	12m44	23s52	5d00	5d14	24d03	12m52	24s03	5d14	5d27	24d13	13m00	24s13	5d27
66N	4d39	23d09	11m40	23s09	4d39	4d52	23d20	11m47	23s20	4d52	5d05	23d30	11m55	23s30	5d05
pc	4d26	22d44	11m03	22s44	4d26	4d40	22d55	11m10	22s55	4d40	4d53	23d05	11m18	23s05	4d53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h09m ARMC: 167°15' MC: 16°08'45					Sid.Time: 11h10m ARMC: 167°30' MC: 16°24'57					Sid.Time: 11h11m ARMC: 167°45' MC: 16°41'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4 26	22 44	11 03	22 44	4 26	4 40	22 55	11 10	22 55	4 40	4 53	23 05	11 18	23 05	4 53
68N	3 54	21 39	9 24	21 39	3 54	4 07	21 49	9 31	21 49	4 07	4 20	21 59	9 38	21 59	4 20
69N	3 30	20 51	8 12	20 51	3 30	3 43	21 01	8 19	21 01	3 43	3 56	21 11	8 26	21 11	3 56
70N	3 05	20 02	6 58	20 02	3 05	3 18	20 11	7 05	20 11	3 18	3 31	20 21	7 11	20 21	3 31
71N	2 39	19 10	5 41	19 10	2 39	2 52	19 20	5 47	19 20	2 52	3 05	19 29	5 54	19 29	3 05
72N	2 12	18 17	4 21	18 17	2 12	2 25	18 26	4 27	18 26	2 25	2 38	18 35	4 33	18 35	2 38
73N	1 45	17 21	2 58	17 21	1 45	1 57	17 30	3 03	17 30	1 57	2 10	17 40	3 09	17 40	2 10
74N	1 16	16 24	1 31	16 24	1 16	1 29	16 33	1 37	16 33	1 29	1 41	16 41	1 42	16 41	1 41
75N	0 46	15 24	0 02	15 24	0 46	0 58	15 32	0 06	15 32	0 58	1 11	15 41	0 11	15 41	1 11
76N	0 15	14 22	28 28	14 22	0 15	0 27	14 30	28 33	14 30	0 27	0 40	14 38	28 37	14 38	0 40
77N	29 43	13 17	26 51	13 17	29 43	29 55	13 25	26 56	13 25	29 55	0 07	13 33	27 00	13 33	0 07
78N	29 09	12 10	25 11	12 10	29 09	29 21	12 18	25 15	12 18	29 21	29 33	12 26	25 18	12 26	29 33
79N	28 34	11 00	23 26	11 00	28 34	28 46	11 08	23 30	11 08	28 46	28 58	11 16	23 33	11 16	28 58
80N	27 58	9 48	21 38	9 48	27 58	28 10	9 55	21 41	9 55	28 10	28 22	10 03	21 44	10 03	28 22
81N	27 21	8 33	19 46	8 33	27 21	27 32	8 40	19 48	8 40	27 32	27 44	8 47	19 51	8 47	27 44
82N	26 42	7 16	17 49	7 16	26 42	26 53	7 22	17 51	7 22	26 53	27 05	7 29	17 54	7 29	27 05
83N	26 02	5 55	15 49	5 55	26 02	26 13	6 02	15 51	6 02	26 13	26 25	6 09	15 53	6 09	26 25
84N	25 20	4 32	13 44	4 32	25 20	25 32	4 39	13 46	4 39	25 32	25 43	4 45	13 47	4 45	25 43
85N	24 37	3 07	11 36	3 07	24 37	24 49	3 13	11 37	3 13	24 49	25 00	3 19	11 38	3 19	25 00
86N	23 53	1 38	9 24	1 38	23 53	24 04	1 44	9 24	1 44	24 04	24 16	1 50	9 25	1 50	24 16
87N	23 08	0 08	7 08	0 08	23 08	23 19	0 14	7 08	0 14	23 19	23 30	0 19	7 09	0 19	23 30
88N	22 22	28 35	4 48	28 35	22 22	22 32	28 40	4 48	28 40	22 32	22 43	28 46	4 49	28 46	22 43
89N	21 34	27 00	2 25	27 00	21 34	21 45	27 05	2 25	27 05	21 45	21 56	27 11	2 26	27 11	21 56
90N	20 45	25 22	0 00	25 22	20 45	20 56	25 28	0 00	25 28	20 56	21 07	25 33	0 00	25 33	21 07

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h12m ARMC: 168°00' MC: 16°57'22					Sid.Time: 11h13m ARMC: 168°15' MC: 17°13'35					Sid.Time: 11h14m ARMC: 168°30' MC: 17°29'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17°37	18°17	18°57	18°17	17°37	17°52	18°32	19°11	18°32	17°52	18°08	18°47	19°25	18°47	18°08
1N	17°29	18°02	18°34	18°02	17°29	17°45	18°16	18°48	18°16	17°45	18°00	18°31	19°02	18°31	18°00
2N	17°21	17°46	18°10	17°46	17°21	17°37	18°01	18°24	18°01	17°37	17°52	18°15	18°38	18°15	17°52
3N	17°14	17°30	17°47	17°30	17°14	17°29	17°45	18°01	17°45	17°29	17°44	18°00	18°15	18°00	17°44
4N	17°06	17°15	17°24	17°15	17°06	17°21	17°29	17°38	17°29	17°21	17°37	17°44	17°51	17°44	17°37
5N	16°58	16°59	17°00	16°59	16°58	17°13	17°14	17°14	17°14	17°13	17°29	17°28	17°28	17°28	17°29
6N	16°50	16°44	16°37	16°44	16°50	17°06	16°58	16°51	16°58	17°06	17°21	17°13	17°05	17°13	17°21
7N	16°42	16°28	16°14	16°28	16°42	16°58	16°43	16°27	16°43	16°58	17°13	16°57	16°41	16°57	17°13
8N	16°35	16°13	15°50	16°13	16°35	16°50	16°27	16°04	16°27	16°50	17°05	16°42	16°18	16°42	17°05
9N	16°27	15°57	15°27	15°57	16°27	16°42	16°11	15°41	16°11	16°42	16°58	16°26	15°54	16°26	16°58
10N	16°19	15°41	15°03	15°41	16°19	16°34	15°56	15°17	15°56	16°34	16°50	16°10	15°31	16°10	16°50
11N	16°11	15°26	14°40	15°26	16°11	16°27	15°40	14°54	15°40	16°27	16°42	15°55	15°07	15°55	16°42
12N	16°03	15°10	14°16	15°10	16°03	16°19	15°24	14°30	15°24	16°19	16°34	15°39	14°44	15°39	16°34
13N	15°55	14°54	13°53	14°54	15°55	16°11	15°09	14°06	15°09	16°11	16°26	15°23	14°20	15°23	16°26
14N	15°48	14°38	13°29	14°38	15°48	16°03	14°53	13°42	14°53	16°03	16°18	15°07	13°56	15°07	16°18
15N	15°40	14°22	13°05	14°22	15°40	15°55	14°37	13°18	14°37	15°55	16°10	14°51	13°32	14°51	16°10
16N	15°32	14°06	12°41	14°06	15°32	15°47	14°21	12°54	14°21	15°47	16°02	14°35	13°08	14°35	16°02
17N	15°24	13°50	12°17	13°50	15°24	15°39	14°05	12°30	14°30	15°39	15°54	14°19	12°44	14°19	15°54
18N	15°15	13°34	11°53	13°34	15°15	15°31	13°48	12°06	13°48	15°31	15°46	14°03	12°19	14°03	15°46
19N	15°07	13°18	11°28	13°18	15°07	15°23	13°32	11°41	13°32	15°23	15°38	13°46	11°55	13°46	15°38
20N	14°59	13°01	11°03	13°01	14°59	15°14	13°16	11°17	13°16	15°14	15°30	13°30	11°30	13°30	15°30
21N	14°51	12°45	10°39	12°45	14°51	15°06	12°59	10°52	12°59	15°06	15°21	13°13	11°05	13°13	15°21
22N	14°42	12°28	10°14	12°28	14°42	14°58	12°42	10°27	12°42	14°58	15°13	12°56	10°40	12°56	15°13
23N	14°34	12°11	9°48	12°11	14°34	14°49	12°25	10°02	12°25	14°49	15°04	12°40	10°15	12°40	15°04
24N	14°26	11°54	9°23	11°54	14°26	14°41	12°08	9°36	12°08	14°41	14°56	12°23	9°49	12°23	14°56
25N	14°17	11°37	8°57	11°37	14°17	14°32	11°51	9°10	11°51	14°32	14°47	12°05	9°23	12°05	14°47
26N	14°08	11°20	8°31	11°20	14°08	14°23	11°34	8°44	11°34	14°23	14°39	11°48	8°57	11°48	14°39
27N	14°00	11°02	8°05	11°02	14°00	14°15	11°16	8°18	11°16	14°15	14°30	11°30	8°31	11°30	14°30
28N	13°51	10°44	7°38	10°44	13°51	14°06	10°58	7°51	10°58	14°06	14°21	11°12	8°04	11°12	14°21
29N	13°42	10°26	7°11	10°26	13°42	13°57	10°40	7°24	10°40	13°57	14°12	10°54	7°37	10°54	14°12
30N	13°33	10°08	6°44	10°08	13°33	13°48	10°22	6°57	10°22	13°48	14°03	10°36	7°10	10°36	14°03
31N	13°23	9°50	6°16	9°50	13°23	13°38	10°04	6°29	10°04	13°38	13°53	10°18	6°42	10°18	13°53
32N	13°14	9°31	5°48	9°31	13°14	13°29	9°45	6°01	9°45	13°29	13°44	9°59	6°14	9°59	13°44
33N	13°05	9°12	5°20	9°12	13°05	13°20	9°26	5°32	9°26	13°20	13°35	9°40	5°45	9°40	13°35
34N	12°55	8°53	4°51	8°53	12°55	13°10	9°07	5°04	9°07	13°10	13°25	9°20	5°16	9°20	13°25
35N	12°45	8°33	4°22	8°33	12°45	13°00	8°47	4°34	8°47	13°00	13°15	9°01	4°47	9°01	13°15
36N	12°35	8°14	3°52	8°14	12°35	12°50	8°27	4°04	8°27	12°50	13°05	8°41	4°17	8°41	13°05
37N	12°25	7°53	3°22	7°53	12°25	12°40	8°07	3°34	8°07	12°40	12°55	8°21	3°46	8°21	12°55
38N	12°15	7°33	2°51	7°33	12°15	12°30	7°46	3°03	7°46	12°30	12°45	8°00	3°15	8°00	12°45
39N	12°04	7°12	2°19	7°12	12°04	12°19	7°25	2°31	7°25	12°19	12°34	7°39	2°44	7°39	12°34
40N	11°54	6°51	1°47	6°51	11°54	12°09	7°04	1°59	7°04	12°09	12°23	7°17	2°11	7°17	12°23
41N	11°43	6°29	1°15	6°29	11°43	11°58	6°42	1°27	6°42	11°58	12°12	6°56	1°39	6°56	12°12
42N	11°32	6°07	0°41	6°07	11°32	11°47	6°20	0°53	6°20	11°47	12°01	6°33	1°05	6°33	12°01
43N	11°20	5°44	0°08	5°44	11°20	11°35	5°57	0°19	5°57	11°35	11°50	6°10	0°31	6°10	11°50
44N	11°09	5°21	29°33	5°21	11°09	11°24	5°34	29°44	5°34	11°24	11°38	5°47	29°56	5°47	11°38
45N	10°57	4°57	28°57	4°57	10°57	11°12	5°10	29°09	5°10	11°12	11°26	5°23	29°20	5°23	11°26
46N	10°45	4°33	28°21	4°33	10°45	11°00	4°46	28°33	4°46	11°00	11°14	4°59	28°44	4°59	11°14
47N	10°33	4°08	27°44	4°08	10°33	10°47	4°21	27°55	4°21	10°47	11°02	4°34	28°07	4°34	11°02
48N	10°20	3°43	27°06	3°43	10°20	10°35	3°56	27°17	3°56	10°35	10°49	4°09	27°28	4°09	10°49
49N	10°07	3°17	26°27	3°17	10°07	10°21	3°30	26°38	3°30	10°21	10°36	3°43	26°49	3°43	10°36
50N	9°54	2°51	25°47	2°51	9°54	10°08	3°03	25°58	3°03	10°08	10°23	3°16	26°09	3°16	10°23
51N	9°40	2°23	25°06	2°23	9°40	9°54	2°36	25°17	2°36	9°54	10°09	2°48	25°28	2°48	10°09
52N	9°26	1°55	24°24	1°55	9°26	9°40	2°08	24°35	2°08	9°40	9°55	2°20	24°46	2°20	9°55
53N	9°12	1°26	23°41	1°26	9°12	9°26	1°39	23°52	1°39	9°26	9°40	1°51	24°02	1°51	9°40
54N	8°57	0°57	22°57	0°57	8°57	9°11	1°09	23°07	1°09	9°11	9°25	1°21	23°18	1°21	9°25
55N	8°42	0°26	22°11	0°26	8°42	8°56	0°39	22°21	0°39	8°56	9°10	0°51	22°32	0°51	9°10
56N	8°26	29°55	21°24	29°55	8°26	8°40	0°07	21°34	0°07	8°40	8°54	0°19	21°44	0°19	8°54
57N	8°10	29°23	20°36	29°23	8°10	8°24	29°35	20°46	29°35	8°24	8°38	29°47	20°55	29°47	8°38
58N	7°53	28°50	19°46	28°50	7°53	8°07	29°01	19°56	29°01	8°07	8°21	29°13	20°05	29°13	8°21
59N	7°36	28°15	18°55	28°15	7°36	7°50	28°27	19°04	28°27	7°50	8°04	28°39	19°13	28°39	8°04
60N	7°18	27°40	18°01	27°40	7°18	7°32	27°51	18°11	27°51	7°32	7°46	28°03	18°20	28°03	7°46
61N	7°00	27°03	17°07	27°03	7°00	7°14	27°15	17°16	27°15	7°14	7°28	27°26	17°25	27°26	7°28
62N	6°41	26°26	16°10	26°26	6°41	6°55	26°37	16°19	26°37	6°55	7°09	26°48	16°27	26°48	7°09
63N	6°22	25°47	15°11	25°47	6°22	6°35	25°58	15°20	25°58	6°35	6°49	26°09	15°28	26°09	6°49
64N	6°01	25°06	14°11	25°06	6°01	6°15	25°17	14°19	25°17	6°15	6°29	25°28	14°27	25°28	6°29
65N	5°41	24°24	13°08	24°24	5°41	5°54	24°35	13°16	24°35	5°54	6°08	24°46	13°24	24°46	6°08
66N	5°19	23°41	12°03	23°41	5°19	5°32	23°51	12°11	23°51	5°32	5°46	24°02	12°18	24°02	5°46
pc	5°06	23°16	11°25	23°16	5°06	5°20	23°26	11°33	23°26	5°20	5°33	23°37	11°41	23°37	5°33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h12m ARMC: 168°00' MC: 16°57'22					Sid.Time: 11h13m ARMC: 168°15' MC: 17°13'35					Sid.Time: 11h14m ARMC: 168°30' MC: 17°29'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 06	23 16	11 25	23 16	5 06	5 20	23 26	11 33	23 26	5 20	5 33	23 37	11 41	23 37	5 33
68N	4 33	22 09	9 46	22 09	4 33	4 46	22 20	9 53	22 20	4 46	5 00	22 30	10 00	22 30	5 00
69N	4 09	21 21	8 33	21 21	4 09	4 22	21 31	8 40	21 31	4 22	4 35	21 41	8 47	21 41	4 35
70N	3 44	20 31	7 18	20 31	3 44	3 57	20 41	7 25	20 41	3 57	4 10	20 51	7 31	20 51	4 10
71N	3 18	19 39	6 00	19 39	3 18	3 31	19 48	6 06	19 48	3 31	3 44	19 58	6 12	19 58	3 44
72N	2 51	18 45	4 39	18 45	2 51	3 04	18 54	4 35	18 54	3 04	3 16	19 04	4 51	19 04	3 16
73N	2 23	17 49	3 15	17 49	2 23	2 35	17 58	3 20	17 58	2 35	2 48	18 07	3 26	18 07	2 48
74N	1 54	16 50	1 47	16 50	1 54	2 06	16 59	1 52	16 59	2 06	2 19	17 08	1 58	17 08	2 19
75N	1 23	15 50	0 16	15 50	1 23	1 36	15 58	0 21	15 58	1 36	1 48	16 07	0 26	16 07	1 48
76N	0 52	14 47	28 42	14 47	0 52	1 04	14 55	28 46	14 55	1 04	1 17	15 04	28 51	15 04	1 17
77N	0 19	13 42	27 04	13 42	0 19	0 31	13 50	27 08	13 50	0 31	0 44	13 58	27 12	13 58	0 44
78N	29 45	12 34	25 22	12 34	29 45	29 57	12 42	25 26	12 42	29 57	0 09	12 50	25 30	12 50	0 09
79N	29 10	11 23	23 36	11 23	29 10	29 22	11 31	23 40	11 31	29 22	29 34	11 39	23 43	11 39	29 34
80N	28 34	10 10	21 47	10 10	28 34	28 45	10 18	21 50	10 18	28 45	28 57	10 25	21 53	10 25	28 57
81N	27 56	8 55	19 53	8 55	27 56	28 07	9 02	19 56	9 02	28 07	28 19	9 09	19 59	9 09	28 19
82N	27 17	7 36	17 56	7 36	27 17	27 28	7 43	17 58	7 43	27 28	27 40	7 50	18 00	7 50	27 40
83N	26 36	6 15	15 54	6 15	26 36	26 47	6 22	15 56	6 22	26 47	26 59	6 29	15 58	6 29	26 59
84N	25 54	4 52	13 49	4 52	25 54	26 06	4 58	13 50	4 58	26 06	26 17	5 04	13 52	5 04	26 17
85N	25 11	3 25	11 39	3 25	25 11	25 22	3 31	11 41	3 31	25 22	25 33	3 38	11 42	3 38	25 33
86N	24 27	1 56	9 26	1 56	24 27	24 38	2 02	9 27	2 02	24 38	24 49	2 08	9 28	2 08	24 49
87N	23 41	0 25	7 09	0 25	23 41	23 52	0 31	7 10	0 31	23 52	24 03	0 37	7 11	0 37	24 03
88N	22 54	28 52	4 49	28 52	22 54	23 05	28 57	4 50	28 57	23 05	23 16	29 03	4 50	29 03	23 16
89N	22 07	27 16	2 26	27 16	22 07	22 17	27 22	2 26	27 22	22 17	22 28	27 27	2 26	27 27	22 28
90N	21 18	25 39	0 00	25 39	21 18	21 29	25 44	0 00	25 44	21 29	21 39	25 49	0 00	25 49	21 39

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h15m ARMC: 168°45' MC: 17m46°03					Sid.Time: 11h16m ARMC: 169°00' MC: 18m02°17					Sid.Time: 11h17m ARMC: 169°15' MC: 18m18°31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18d23	19m.01	19a39	19b01	18a23	18d39	19m.16	19a53	19b16	18a39	18d54	19m.30	20a07	19b30	18a54
1N	18d16	18m.45	19a15	18b45	18a16	18d31	19m.00	19a29	19b00	18a31	18d46	19m.15	19a43	19b15	18a46
2N	18d08	18m.30	18a52	18b30	18a08	18d23	18m.44	19a06	18b44	18a23	18d39	18m.59	19a20	18b59	18a39
3N	18d00	18m.14	18a29	18b14	18a00	18d15	18m.29	18a42	18b29	18a15	18d31	18m.43	18a56	18b43	18a31
4N	17d52	17m.59	18a05	17b59	17a52	18d07	18m.13	18a19	18b13	18a07	18d23	18m.28	18a33	18b28	18a23
5N	17d44	17m.43	17a42	17b43	17a44	18d00	17m.58	17a55	17b58	18a00	18d15	18m.12	18a09	18b12	18a15
6N	17d36	17m.27	17a18	17b27	17a36	17d52	17m.42	17a32	17b42	17a52	18d07	17m.57	17a46	17b57	18a07
7N	17d29	17m.12	16a55	17b12	17a29	17d44	17m.26	17a09	17b26	17a44	17d59	17m.41	17a22	17b41	17a59
8N	17d21	16m.56	16a31	16b56	17a21	17d36	17m.11	16a45	17b11	17a36	17d52	17m.25	16a59	17b25	17a52
9N	17d13	16m.40	16a08	16b40	17a13	17d28	16m.55	16a22	16b55	17a28	17d44	17m.10	16a35	17b10	17a44
10N	17d05	16m.25	15a44	16b25	17a05	17d21	16m.39	15a58	16b39	17a21	17d36	16m.54	16a12	16b54	17a36
11N	16d57	16m.09	15a21	16b09	16a57	17d13	16m.24	15a34	16b24	17a13	17d28	16m.38	15a48	16b38	17a28
12N	16d49	15m.53	14a57	15b53	16a49	17d05	16m.08	15a11	16b08	17a05	17d20	16m.22	15a24	16b22	17a20
13N	16d41	15m.37	14a33	15b37	16a41	16d57	15m.52	14a47	15b52	16a57	17d12	16m.06	15a00	16b06	17a12
14N	16d34	15m.21	14a09	15b21	16a34	16d49	15m.36	14a23	15b36	16a49	17d04	15m.50	14a36	15b50	17a04
15N	16d26	15m.05	13a45	15b05	16a26	16d41	15m.20	13a59	15b20	16a41	16d56	15m.34	14a12	15b34	16a56
16N	16d17	14m.49	13a21	14b49	16a17	16d33	15m.04	13a35	15b04	16a33	16d48	15m.18	13a48	15b18	16a48
17N	16d09	14m.33	12a57	14b33	16a09	16d25	14m.48	13a11	14b48	16a25	16d40	15m.02	13a24	15b02	16a40
18N	16d01	14m.17	12a33	14b17	16a01	16d17	14m.31	12a46	14b31	16a17	16d32	14m.46	12a59	14b46	16a32
19N	15d53	14m.01	12a08	14b01	15a53	16d08	14m.15	12a21	14b15	16a08	16d24	14m.29	12a35	14b29	16a24
20N	15d45	13m.44	11a43	13b44	15a45	16d00	13m.58	11a57	13b58	16a00	16d15	14m.13	12a10	14b13	16a15
21N	15d37	13m.27	11a18	13b27	15a37	15d52	13m.42	11a32	13b42	15a52	16d07	13m.56	11a45	13b56	16a07
22N	15d28	13m.11	10a53	13b11	15a28	15d43	13m.25	11a06	13b25	15a43	15d59	13m.39	11a20	13b39	15a59
23N	15d20	12m.54	10a28	12b54	15a20	15d35	13m.08	10a41	13b08	15a35	15d50	13m.22	10a54	13b22	15a50
24N	15d11	12m.37	10a02	12b37	15a11	15d26	12m.51	10a15	12b51	15a26	15d42	13m.05	10a28	13b05	15a42
25N	15d02	12m.19	9a36	12b19	15a02	15d18	12m.34	9a49	12b34	15a18	15d33	12m.48	10a02	12b48	15a33
26N	14d54	12m.02	9a10	12b02	14a54	15d09	12m.16	9a23	12b16	15a09	15d24	12m.30	9a36	12b30	15a24
27N	14d45	11m.44	8a44	11b44	14a45	15d00	11m.58	8a57	11b58	15a00	15d15	12m.12	9a10	12b12	15a15
28N	14d36	11m.26	8a17	11b26	14a36	14d51	11m.40	8a30	11b40	14a51	15d06	11m.55	8a43	11b55	15a06
29N	14d27	11m.08	7a50	11b08	14a27	14d42	11m.22	8a03	11b22	14a42	14d57	11m.36	8a16	11b36	14a57
30N	14d18	10m.50	7a22	10b50	14a18	14d33	11m.04	7a35	11b04	14a33	14d48	11m.18	7a48	11b18	14a48
31N	14d09	10m.32	6a55	10b32	14a09	14d24	10m.45	7a07	10b45	14a24	14d39	10m.59	7a20	10b59	14a39
32N	13d59	10m.13	6a26	10b13	13a59	14d14	10m.27	6a39	10b27	14a14	14d29	10m.40	6a52	10b40	14a29
33N	13d50	9m.54	5a58	9b54	13a50	14d05	10m.07	6a10	10b07	14a05	14d20	10m.21	6a23	10b21	14a20
34N	13d40	9m.34	5a29	9b34	13a40	13d55	9m.48	5a41	9b48	13a55	14d10	10m.02	5a54	10b02	14a10
35N	13d30	9m.15	4a59	9b15	13a30	13d45	9m.28	5a11	9b28	13a45	14d00	9m.42	5a24	9b42	14a00
36N	13d20	8m.55	4a29	8b55	13a20	13d35	9m.08	4a41	9b08	13a35	13d50	9m.22	4a54	9b22	13a50
37N	13d10	8m.34	3a58	8b34	13a10	13d25	8m.48	4a11	8b48	13a25	13d40	9m.01	4a23	9b01	13a40
38N	12d59	8m.13	3a27	8b13	12a59	13d14	8m.27	3a40	8b27	13a14	13d29	8m.41	3a52	8b41	13a29
39N	12d49	7m.52	2a56	7b52	12a49	13d04	8m.06	3a08	8b06	13a04	13d19	8m.19	3a20	8b19	13a19
40N	12d38	7m.31	2a23	7b31	12a38	12d53	7m.44	2a35	7b44	12a53	13d08	7m.58	2a48	7b58	13a08
41N	12d27	7m.09	1a51	7b09	12a27	12d42	7m.22	2a02	7b22	12a42	12d57	7m.36	2a14	7b36	12a57
42N	12d16	6m.47	1a17	6b47	12a16	12d31	7m.00	1a29	7b00	12a31	12d46	7m.13	1a41	7b13	12a46
43N	12d05	6m.24	0a43	6b24	12a05	12d19	6m.37	0a54	6b37	12a19	12d34	6m.50	1a06	6b50	12a34
44N	11d53	6m.00	0a08	6b00	11a53	12d08	6m.14	0a19	6b14	12a08	12d22	6m.27	0a31	6b27	12a22
45N	11d41	5m.37	29m.32	5b37	11a41	11d56	5m.50	29m.44	5b50	11a56	12d10	6m.03	29m.55	6b03	12a10
46N	11d29	5m.12	28m.55	5b12	11a29	11d43	5m.25	29m.07	5b25	11a43	11d58	5m.38	29m.18	5b38	11a58
47N	11d16	4m.47	28m.18	4b47	11a16	11d31	5m.00	28m.29	5b00	11a31	11d46	5m.13	28m.41	5b13	11a46
48N	11d04	4m.22	27m.40	4b22	11a04	11d18	4m.34	27m.51	4b34	11a18	11d33	4m.47	28m.02	4b47	11a33
49N	10d50	3m.55	27m.00	3b55	10a50	11d05	4m.08	27m.11	4b08	11a05	11d20	4m.21	27m.22	4b21	11a20
50N	10d37	3m.29	26m.20	3b29	10a37	10d52	3m.41	26m.31	3b41	10a52	11d06	3m.54	26m.42	3b54	11a06
51N	10d23	3m.01	25m.39	3b01	10a23	10d38	3m.14	25m.50	3b14	10a38	10d52	3m.26	26m.00	3b26	10a52
52N	10d09	2m.33	24m.56	2b33	10a09	10d23	2m.45	25m.07	2b45	10a23	10d38	2m.58	25m.18	2b58	10a38
53N	9d55	2m.04	24m.13	2b04	9a55	10d09	2m.16	24m.23	2b16	10a09	10d23	2m.28	24m.34	2b28	10a23
54N	9d40	1m.34	23m.28	1b34	9a40	9d54	1m.46	23m.38	1b46	9a54	10d08	1m.58	23m.48	1b58	10a08
55N	9d24	1m.03	22m.42	1b03	9a24	9d38	1m.15	22m.52	1b15	9a38	9d53	1m.27	23m.02	1b27	9a53
56N	9d08	0m.31	21m.54	0b31	9a08	9d23	0m.43	22m.04	0b43	9a23	9d37	0m.55	22m.14	0b55	9a37
57N	8d52	29d.59	21m.05	29a59	8a52	9d06	0m.11	21m.15	0b11	9a06	9d20	0m.23	21m.25	0b23	9a20
58N	8d35	29d.25	20m.15	29a25	8a35	8d49	29d.37	20m.24	29a37	8a49	9d03	29d.49	20m.34	29a49	9a03
59N	8d18	28d.50	19m.23	28a50	8a18	8d32	29d.02	19m.32	29a02	8a32	8d46	29d.14	19m.42	29a14	8a46
60N	8d00	28d.15	18m.29	28a15	8a00	8d14	28d.26	18m.38	28a26	8a14	8d28	28d.38	18m.47	28a38	8a28
61N	7d42	27d.38	17m.34	27a38	7a42	7d55	27d.49	17m.43	27a49	7a55	8d09	28d.00	17m.52	28a00	8a09
62N	7d22	26d.59	16m.36	26a59	7a22	7d36	27d.11	16m.45	27a11	7a36	7d50	27d.22	16m.54	27a22	7a50
63N	7d03	26d.20	15m.37	26a20	7a03	7d16	26d.31	15m.45	26a31	7a16	7d30	26d.42	15m.54	26a42	7a30
64N	6d42	25d.39	14m.36	25a39	6a42	6d56	25d.50	14m.44	25a50	6a56	7d09	26d.01	14m.52	26a01	7a09
65N	6d21	24d.57	13m.32	24a57	6a21	6d35	25d.07	13m.40	25a07	6a35	6d48	25d.18	13m.48	25a18	6a48
66N	5d59	24d.13	12m.26	24a13	5a59	6d13	24d.23	12m.34	24a23	6a13	6d26	24d.34	12m.42	24a34	6a26
pc	5d46	23d.47	11m.48	23a47	5a46	6d00	23d.58	11m.56	23a58	6a00	6d13	24d.08	12m.03	24a08	6a13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h15m ARMC: 168°45' MC: 17°46'03					Sid.Time: 11h16m ARMC: 169°00' MC: 18°02'17					Sid.Time: 11h17m ARMC: 169°15' MC: 18°18'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 46	23 47	11 48	23 47	5 46	6 00	23 58	11 56	23 58	6 00	6 13	24 08	12 03	24 08	6 13
68N	5 13	22 40	10 07	22 40	5 13	5 26	22 50	10 14	22 50	5 26	5 39	23 00	10 22	23 00	5 39
69N	4 48	21 51	8 54	21 51	4 48	5 01	22 01	9 01	22 01	5 01	5 15	22 11	9 08	22 11	5 15
70N	4 23	21 00	7 38	21 00	4 23	4 36	21 10	7 44	21 10	4 36	4 49	21 20	7 51	21 20	4 49
71N	3 57	20 08	6 19	20 08	3 57	4 10	20 17	6 25	20 17	4 10	4 22	20 27	6 31	20 27	4 22
72N	3 29	19 13	4 57	19 13	3 29	3 42	19 22	5 03	19 22	3 42	3 55	19 32	5 08	19 32	3 55
73N	3 01	18 16	3 31	18 16	3 01	3 14	18 25	3 37	18 25	3 14	3 26	18 34	3 42	18 34	3 26
74N	2 31	17 17	2 03	17 17	2 31	2 44	17 26	2 08	17 26	2 44	2 56	17 35	2 13	17 35	2 56
75N	2 01	16 16	0 31	16 16	2 01	2 13	16 24	0 36	16 24	2 13	2 26	16 33	0 41	16 33	2 26
76N	1 29	15 12	28 55	15 12	1 29	1 41	15 21	29 00	15 21	1 41	1 53	15 29	29 04	15 29	1 53
77N	0 56	14 06	27 16	14 06	0 56	1 08	14 14	27 20	14 14	1 08	1 20	14 22	27 24	14 22	1 20
78N	0 21	12 57	25 33	12 57	0 21	0 34	13 05	25 37	13 05	0 34	0 46	13 13	25 41	13 13	0 46
79N	29 46	11 46	23 47	11 46	29 46	29 58	11 54	23 50	11 54	29 58	0 10	12 01	23 53	12 01	0 10
80N	29 09	10 32	21 56	10 32	29 09	29 21	10 40	21 59	10 40	29 21	29 33	10 47	22 02	10 47	29 33
81N	28 31	9 16	20 01	9 16	28 31	28 42	9 23	20 04	9 23	28 42	28 54	9 30	20 06	9 30	28 54
82N	27 51	7 57	18 03	7 57	27 51	28 03	8 04	18 05	8 04	28 03	28 14	8 11	18 07	8 11	28 14
83N	27 10	6 35	16 00	6 35	27 10	27 22	6 42	16 02	6 42	27 22	27 33	6 48	16 04	6 48	27 33
84N	26 28	5 11	13 53	5 11	26 28	26 39	5 17	13 55	5 17	26 39	26 51	5 24	13 56	5 24	26 51
85N	25 45	3 44	11 43	3 44	25 45	25 56	3 50	11 44	3 50	25 56	26 07	3 56	11 45	3 56	26 07
86N	25 00	2 14	9 29	2 14	25 00	25 11	2 20	9 30	2 20	25 11	25 22	2 26	9 31	2 26	25 22
87N	24 14	0 43	7 11	0 43	24 14	24 25	0 48	7 12	0 48	24 25	24 36	0 54	7 12	0 54	24 36
88N	23 27	29 09	4 50	29 09	23 27	23 38	29 14	4 51	29 14	23 38	23 49	29 20	4 51	29 20	23 49
89N	22 39	27 33	2 26	27 33	22 39	22 50	27 38	2 26	27 38	22 50	23 01	27 44	2 27	27 44	23 01
90N	21 50	25 55	0 00	25 55	21 50	22 01	26 00	0 00	26 00	22 01	22 12	26 06	0 00	26 06	22 12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h18m ARMC: 169°30' MC: 18m34'46					Sid.Time: 11h19m ARMC: 169°45' MC: 18m51'01					Sid.Time: 11h20m ARMC: 170°00' MC: 19m07'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19d10	19m.45	20a20	19z45	19m.10	19d25	20m.00	20a34	20z00	19m.25	19d41	20m.14	20a48	20z14	19m.41
1N	19d02	19m.29	19a57	19z29	19m.02	19d17	19m.44	20a11	19z44	19m.17	19d33	19m.59	20a25	19z59	19m.33
2N	18d54	19m.14	19a33	19z14	18m.54	19d09	19m.28	19a47	19z28	19m.09	19d25	19m.43	20a01	19z43	19m.25
3N	18d46	18m.58	19a10	18z58	18m.46	19d02	19m.13	19a24	19z13	19m.02	19d17	19m.27	19a37	19z27	19m.17
4N	18d38	18m.42	18a46	18z42	18m.38	18d54	18m.57	19a00	18z57	18m.54	19d09	19m.12	19a14	19z12	19m.09
5N	18d31	18m.27	18a23	18z27	18m.31	18d46	18m.41	18a37	18z41	18m.46	19d01	18m.56	18a50	18z56	19m.01
6N	18d23	18m.11	17a59	18z11	18m.23	18d38	18m.26	18a13	18z26	18m.38	18d54	18m.40	18a27	18z40	18m.54
7N	18d15	17m.55	17a36	17z55	18m.15	18d30	18m.10	17a50	18z10	18m.30	18d46	18m.25	18a03	18z25	18m.46
8N	18d07	17m.40	17a12	17z40	18m.07	18d22	17m.54	17a26	17z54	18m.22	18d38	18m.09	17a40	18z09	18m.38
9N	17d59	17m.24	16a49	17z24	17m.59	18d15	17m.39	17a03	17z39	18m.15	18d30	17m.53	17a16	17z53	18m.30
10N	17d51	17m.08	16a25	17z08	17m.51	18d07	17m.23	16a39	17z23	18m.07	18d22	17m.37	16a53	17z37	18m.22
11N	17d43	16m.52	16a02	16z52	17m.43	17d59	17m.07	16a15	17z07	17m.59	18d14	17m.21	16a29	17z21	18m.14
12N	17d35	16m.37	15a38	16z37	17m.35	17d51	16m.51	15a51	16z51	17m.51	18d06	17m.06	16a05	17z06	18m.06
13N	17d28	16m.21	15a14	16z21	17m.28	17d43	16m.35	15a28	16z35	17m.43	17d58	16m.50	15a41	16z50	17m.58
14N	17d20	16m.05	14a50	16z05	17m.20	17d35	16m.19	15a04	16z19	17m.35	17d50	16m.34	15a17	16z34	17m.50
15N	17d11	15m.49	14a26	15z49	17m.11	17d27	16m.03	14a39	16z03	17m.27	17d42	16m.18	14a53	16z18	17m.42
16N	17d03	15m.33	14a02	15z33	17m.03	17d19	15m.47	14a15	15z47	17m.19	17d34	16m.01	14a29	16z01	17m.34
17N	16d55	15m.16	13a37	15z16	16m.55	17d11	15m.31	13a51	15z31	17m.11	17d26	15m.45	14a04	15z45	17m.26
18N	16d47	15m.00	13a13	15z00	16m.47	17d02	15m.14	13a26	15z14	17m.02	17d18	15m.29	13a40	15z29	17m.18
19N	16d39	14m.44	12a48	14z44	16m.39	16d54	14m.58	13a02	14z58	16m.54	17d09	15m.12	13a15	15z12	17m.09
20N	16d31	14m.27	12a23	14z27	16m.31	16d46	14m.41	12a37	14z41	16m.46	17d01	14m.56	12a50	14z56	17m.01
21N	16d22	14m.10	11a58	14z10	16m.22	16d38	14m.24	12a11	14z24	16m.38	16d53	14m.39	12a25	14z39	16m.53
22N	16d14	13m.53	11a33	13z53	16m.14	16d29	14m.08	11a46	14z08	16m.29	16d44	14m.22	11a59	14z22	16m.44
23N	16d05	13m.36	11a07	13z36	16m.05	16d21	13m.51	11a21	13z51	16m.21	16d36	14m.05	11a34	14z05	16m.36
24N	15d57	13m.19	10a42	13z19	15m.57	16d12	13m.33	10a55	13z33	16m.12	16d27	13m.48	11a08	13z48	16m.27
25N	15d48	13m.02	10a16	13z02	15m.48	16d03	13m.16	10a29	13z16	16m.03	16d18	13m.30	10a42	13z30	16m.18
26N	15d39	12m.44	9a49	12z44	15m.39	15d54	12m.58	10a02	12z58	15m.54	16d10	13m.12	10a15	13z12	16m.10
27N	15d30	12m.26	9a23	12z26	15m.30	15d46	12m.41	9a36	12z41	15m.46	16d01	12m.55	9a49	12z55	16m.01
28N	15d21	12m.09	8a56	12z09	15m.21	15d37	12m.23	9a09	12z23	15m.37	15d52	12m.37	9a22	12z37	15m.52
29N	15d12	11m.50	8a28	11z50	15m.12	15d27	12m.04	8a41	12z04	15m.27	15d43	12m.18	8a54	12z18	15m.43
30N	15d03	11m.32	8a01	11z32	15m.03	15d18	11m.46	8a14	11z46	15m.18	15d33	12m.00	8a26	12z00	15m.33
31N	14d54	11m.13	7a33	11z13	14m.54	15d09	11m.27	7a45	11z27	15m.09	15d24	11m.41	7a58	11z41	15m.24
32N	14d44	10m.54	7a04	10z54	14m.44	14d59	11m.08	7a17	11z08	14m.59	15d14	11m.22	7a30	11z22	15m.14
33N	14d35	10m.35	6a35	10z35	14m.35	14d50	10m.49	6a48	10z49	14m.50	15d05	11m.03	7a01	11z03	15m.05
34N	14d25	10m.16	6a06	10z16	14m.25	14d40	10m.29	6a19	10z29	14m.40	14d55	10m.43	6a31	10z43	14m.55
35N	14d15	9m.56	5a36	9z56	14m.15	14d30	10m.09	5a49	10z09	14m.30	14d45	10m.23	6a01	10z23	14m.45
36N	14d05	9m.36	5a06	9z36	14m.05	14d20	9m.49	5a19	9z49	14m.20	14d35	10m.03	5a31	10z03	14m.35
37N	13d55	9m.15	4a35	9z15	13m.55	14d10	9m.29	4a48	9z29	14m.10	14d25	9m.42	5a00	9z42	14m.25
38N	13d44	8m.54	4a04	8z54	13m.44	13d59	9m.08	4a16	9z08	13m.59	14d14	9m.21	4a28	9z21	14m.14
39N	13d34	8m.33	3a32	8z33	13m.34	13d48	8m.46	3a44	8z46	13m.48	14d03	9m.00	3a56	9z00	14m.03
40N	13d23	8m.11	3a00	8z11	13m.23	13d38	8m.25	3a12	8z25	13m.38	13d52	8m.38	3a24	8z38	13m.52
41N	13d12	7m.49	2a26	7z49	13m.12	13d26	8m.02	2a38	8z02	13m.26	13d41	8m.16	2a50	8z16	13m.41
42N	13d00	7m.26	1a53	7z26	13m.00	13d15	7m.40	2a04	7z40	13m.15	13d30	7m.53	2a16	7z53	13m.30
43N	12d49	7m.03	1a18	7z03	12m.49	13d04	7m.17	1a30	7z17	13m.04	13d18	7m.30	1a42	7z30	13m.18
44N	12d37	6m.40	0a43	6z40	12m.37	12d52	6m.53	0a54	6z53	12m.52	13d07	7m.06	1a06	7z06	13m.07
45N	12d25	6m.16	0a07	6z16	12m.25	12d40	6m.29	0a18	6z29	12m.40	12d54	6m.42	0a30	6z42	12m.54
46N	12d13	5m.51	29m.30	5z51	12m.13	12d27	6m.04	29m.41	6z04	12m.27	12d42	6m.17	29m.53	6z17	12d42
47N	12d00	5m.26	28m.52	5z26	12m.00	12d15	5m.39	29m.03	5z39	12m.15	12d29	5m.52	29m.15	5z52	12m.29
48N	11d47	5m.00	28m.13	5z00	11m.47	12d02	5m.13	28m.24	5z13	12m.02	12d16	5m.26	28m.36	5z26	12m.16
49N	11d34	4m.34	27m.34	4z34	11m.34	11d49	4m.47	27m.45	4z47	11m.49	12d03	4m.59	27m.56	4z59	12m.03
50N	11d20	4m.07	26m.53	4z07	11m.20	11d35	4m.19	27m.04	4z19	11m.35	11d49	4m.32	27m.15	4z32	11m.49
51N	11d07	3m.39	26m.11	3z39	11m.07	11d21	3m.51	26m.22	3z51	11m.21	11d35	4m.04	26m.33	4z04	11m.35
52N	10d52	3m.10	25m.28	3z10	10m.52	11d07	3m.23	25m.39	3z23	11m.07	11d21	3m.35	25m.49	3z35	11m.21
53N	10d38	2m.41	24m.44	2z41	10m.38	10d52	2m.53	24m.55	2z53	10m.52	11d06	3m.06	25m.05	3z06	11m.06
54N	10d22	2m.11	23m.59	2z11	10m.22	10d37	2m.23	24m.09	2z23	10m.37	10d51	2m.35	24m.19	2z35	10m.51
55N	10d07	1m.40	23m.12	1z40	10m.07	10d21	1m.52	23m.22	1z52	10m.21	10d35	2m.04	23m.32	2z04	10m.35
56N	9d51	1m.08	22m.24	1z08	9m.51	10d05	1m.20	22m.34	1z20	10m.05	10d19	1m.32	22m.44	1z32	10m.19
57N	9d34	0m.35	21m.35	0z35	9m.34	9d49	0m.46	21m.44	0z46	9m.49	10d03	0m.58	21m.54	0z58	10m.03
58N	9d17	0m.01	20m.44	0z01	9m.17	9d31	0m.12	20m.53	0z12	9m.31	9d45	0m.24	21m.03	0z24	9m.45
59N	9d00	29d25	19m.51	29a25	9m.00	9d14	29d37	20m.00	29a37	9m.14	9d28	29d49	20m.10	29a49	9m.28
60N	8d42	28d49	18m.57	28a49	8m.42	8d56	29d01	19m.06	29a01	8m.56	9d10	29d12	19m.15	29a12	9m.10
61N	8d23	28d12	18m.01	28a12	8m.23	8d37	28d23	18m.10	28a23	8m.37	8d51	28d35	18m.18	28a35	8m.51
62N	8d04	27d33	17m.02	27a33	8m.04	8d17	27d44	17m.11	27a44	8m.17	8d31	27d56	17m.20	27a56	8m.31
63N	7d44	26d53	16m.02	26a53	7m.44	7d57	27d04	16m.11	27a04	7m.57	8d11	27d15	16m.20	27a15	8m.11
64N	7d23	26d12	15m.00	26a12	7m.23	7d37	26d23	15m.09	26a23	7m.37	7d50	26d34	15m.17	26a34	7m.50
65N	7d02	25d29	13m.56	25a29	7m.02	7d15	25d40	14m.04	25a40	7m.15	7d29	25d50	14m.12	25a50	7m.29
66N	6d39	24d44	12m.49	24a44	6m.39	6d53	24d55	12m.57	24a55	6m.53	7d06	25d06	13m.05	25a06	7m.06
pc	6d27	24d19	12m.11	24a19	6m.27	6d40	24d29	12m.19	24a29	6m.40	6d53	24d40	12m.26	24a40	6m.53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h18m ARMC: 169°30' MC: 18°34'46					Sid.Time: 11h19m ARMC: 169°45' MC: 18°51'01					Sid.Time: 11h20m ARMC: 170°00' MC: 19°07'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6 27	24 19	12 11	24 19	6 27	6 40	24 29	12 19	24 29	6 40	6 53	24 40	12 26	24 40	6 53
68N	5 52	23 11	10 29	23 11	5 52	6 06	23 21	10 36	23 21	6 06	6 19	23 31	10 43	23 31	6 19
69N	5 28	22 21	9 15	22 21	5 28	5 41	22 31	9 21	22 31	5 41	5 54	22 41	9 28	22 41	5 54
70N	5 02	21 30	7 57	21 30	5 02	5 15	21 39	8 04	21 39	5 15	5 28	21 49	8 11	21 49	5 28
71N	4 35	20 36	6 37	20 36	4 35	4 48	20 46	6 44	20 46	4 48	5 01	20 55	6 50	20 55	5 01
72N	4 08	19 41	5 14	19 41	4 08	4 20	19 50	5 20	19 50	4 20	4 33	20 00	5 26	20 00	4 33
73N	3 39	18 43	3 48	18 43	3 39	3 52	18 53	3 54	18 53	3 52	4 04	19 02	3 59	19 02	4 04
74N	3 09	17 44	2 18	17 44	3 09	3 22	17 53	2 24	17 53	3 22	3 34	18 01	2 29	18 01	3 34
75N	2 38	16 42	0 45	16 42	2 38	2 50	16 50	0 50	16 50	2 50	3 03	16 59	0 55	16 59	3 03
76N	2 06	15 37	29 09	15 37	2 06	2 18	15 46	29 13	15 46	2 18	2 30	15 54	29 18	15 54	2 30
77N	1 32	14 30	27 29	14 30	1 32	1 45	14 39	27 33	14 39	1 45	1 57	14 47	27 37	14 47	1 57
78N	0 58	13 21	25 44	13 21	0 58	1 10	13 29	25 48	13 29	1 10	1 22	13 37	25 52	13 37	1 22
79N	0 22	12 09	23 57	12 09	0 22	0 34	12 17	24 00	12 17	0 34	0 46	12 24	24 03	12 24	0 46
80N	29 44	10 55	22 05	10 55	29 44	29 56	11 02	22 08	11 02	29 56	0 08	11 09	22 10	11 09	0 08
81N	29 06	9 37	20 09	9 37	29 06	29 17	9 44	20 11	9 44	29 17	29 29	9 52	20 14	9 52	29 29
82N	28 26	8 18	18 09	8 18	28 26	28 37	8 24	18 11	8 24	28 37	28 49	8 31	18 13	8 31	28 49
83N	27 45	6 55	16 05	6 55	27 45	27 56	7 02	16 07	7 02	27 56	28 08	7 08	16 09	7 08	28 08
84N	27 02	5 30	13 58	5 30	27 02	27 13	5 36	13 59	5 36	27 13	27 25	5 43	14 01	5 43	27 25
85N	26 18	4 02	11 46	4 02	26 18	26 30	4 09	11 48	4 09	26 30	26 41	4 15	11 49	4 15	26 41
86N	25 33	2 32	9 31	2 32	25 33	25 44	2 38	9 32	2 38	25 44	25 56	2 44	9 33	2 44	25 56
87N	24 47	1 00	7 13	1 00	24 47	24 58	1 06	7 14	1 06	24 58	25 09	1 12	7 14	1 12	25 09
88N	24 00	29 26	4 51	29 26	24 00	24 11	29 31	4 52	29 31	24 11	24 22	29 37	4 52	29 37	24 22
89N	23 12	27 49	2 27	27 49	23 12	23 23	27 55	2 27	27 55	23 23	23 34	28 00	2 27	28 00	23 34
90N	22 23	26 11	0 00	26 11	22 23	22 34	26 17	0 00	26 17	22 34	22 44	26 22	0 00	26 22	22 44

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h21m ARMC: 170°15' MC: 19m23'32					Sid.Time: 11h22m ARMC: 170°30' MC: 19m39'48					Sid.Time: 11h23m ARMC: 170°45' MC: 19m56'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19d56	20m.29	21 s02	20z29	19s56	20d11	20m.44	21 s16	20z44	20s11	20d27	20m.58	21 s30	20z58	20s27
1N	19d48	20m.13	20 s38	20z13	19s48	20d04	20m.28	20 s52	20z28	20s04	20d19	20m.43	21 s06	20z43	20s19
2N	19d40	19m.58	20 s15	19z58	19s40	19d56	20m.12	20 s29	20z12	19s56	20d11	20m.27	20 s42	20z27	20s11
3N	19d32	19m.42	19 s51	19z42	19s32	19d48	19m.56	20 s05	19z56	19s48	20d03	20m.11	20 s19	20z11	20s03
4N	19d25	19m.26	19 s28	19z26	19s25	19d40	19m.41	19 s41	19z41	19s40	19d55	19m.55	19 s55	19z55	19s55
5N	19d17	19m.10	19 s04	19z10	19s17	19d32	19m.25	19 s18	19z25	19s32	19d48	19m.40	19 s32	19z40	19s48
6N	19d09	18m.55	18 s41	18z55	19s09	19d24	19m.09	18 s54	19z09	19s24	19d40	19m.24	19 s08	19z24	19s40
7N	19d01	18m.39	18 s17	18z39	19s01	19d16	18m.54	18 s31	18z54	19s16	19d32	19m.08	18 s45	19z08	19s32
8N	18d53	18m.23	17 s54	18z23	18s53	19d09	18m.38	18 s07	18z38	19s09	19d24	18m.52	18 s21	18z52	19s24
9N	18d45	18m.08	17 s30	18z08	18s45	19d01	18m.22	17 s44	18z22	19s01	19d16	18m.37	17 s57	18z37	19s16
10N	18d37	17m.52	17 s06	17z52	18s37	18d53	18m.06	17 s20	18z06	18s53	19d08	18m.21	17 s33	18z21	19s08
11N	18d30	17m.36	16 s42	17z36	18s30	18d45	17m.50	16 s56	17z50	18s45	19d00	18m.05	17 s10	18z05	19s00
12N	18d22	17m.20	16 s19	17z20	18s22	18d37	17m.35	16 s32	17z35	18s37	18d52	17m.49	16 s46	17z49	18s52
13N	18d14	17m.04	15 s55	17z04	18s14	18d29	17m.19	16 s08	17z19	18s29	18d44	17m.33	16 s22	17z33	18s44
14N	18d06	16m.48	15 s31	16z48	18s06	18d21	17m.03	15 s44	17z03	18s21	18d36	17m.17	15 s58	17z17	18s36
15N	17d57	16m.32	15 s06	16z32	17s57	18d13	16m.46	15 s20	16z46	18s13	18d28	17m.01	15 s33	17z01	18s28
16N	17d49	16m.16	14 s42	16z16	17s49	18d05	16m.30	14 s56	16z30	18s05	18d20	16m.45	15 s09	16z45	18s20
17N	17d41	15m.59	14 s18	15z59	17s41	17d57	16m.14	14 s31	16z14	17s57	18d12	16m.28	14 s44	16z28	18s12
18N	17d33	15m.43	13 s53	15z43	17s33	17d48	15m.57	14 s06	15z57	17s48	18d04	16m.12	14 s20	16z12	18s04
19N	17d25	15m.26	13 s28	15z26	17s25	17d40	15m.41	13 s42	15z41	17s40	17d55	15m.55	13 s55	15z55	17s55
20N	17d16	15m.10	13 s03	15z10	17s16	17d32	15m.24	13 s17	15z24	17s32	17d47	15m.38	13 s30	15z38	17s47
21N	17d08	14m.53	12 s38	14z53	17s08	17d23	15m.07	12 s51	15z07	17s23	17d39	15m.22	13 s05	15z22	17s39
22N	17d00	14m.36	12 s13	14z36	17s00	17d15	14m.50	12 s26	14z50	17s15	17d30	15m.05	12 s39	15z05	17s30
23N	16d51	14m.19	11 s47	14z19	16s51	17d06	14m.33	12 s00	14z33	17s06	17d21	14m.47	12 s13	14z47	17s21
24N	16d42	14m.02	11 s21	14z02	16s42	16d58	14m.16	11 s34	14z16	16s58	17d13	14m.30	11 s47	14z30	17s13
25N	16d34	13m.44	10 s55	13z44	16s34	16d49	13m.58	11 s08	13z58	16s49	17d04	14m.13	11 s21	14z13	17s04
26N	16d25	13m.27	10 s28	13z27	16s25	16d40	13m.41	10 s41	13z41	16s40	16d55	13m.55	10 s54	13z55	16s55
27N	16d16	13m.09	10 s02	13z09	16s16	16d31	13m.23	10 s15	13z23	16s31	16d46	13m.37	10 s28	13z37	16s46
28N	16d07	12m.51	9 s34	12z51	16s07	16d22	13m.05	9 s47	13z05	16s22	16d37	13m.19	10 s00	13z19	16s37
29N	15d58	12m.32	9 s07	12z32	15s58	16d13	12m.46	9 s20	12z46	16s13	16d28	13m.00	9 s33	13z00	16s28
30N	15d48	12m.14	8 s39	12z14	15s48	16d04	12m.28	8 s52	12z28	16s04	16d19	12m.42	9 s05	12z42	16s19
31N	15d39	11m.55	8 s11	11z55	15s39	15d54	12m.09	8 s24	12z09	15s54	16d09	12m.23	8 s36	12z23	16s09
32N	15d29	11m.36	7 s42	11z36	15s29	15d45	11m.50	7 s55	11z50	15s45	16d00	12m.04	8 s08	12z04	16s00
33N	15d20	11m.17	7 s13	11z17	15s20	15d35	11m.30	7 s26	11z30	15s35	15d50	11m.44	7 s39	11z44	15s50
34N	15d10	10m.57	6 s44	10z57	15s10	15d25	11m.11	6 s56	11z11	15s25	15d40	11m.24	7 s09	11z24	15s40
35N	15d00	10m.37	6 s14	10z37	15s00	15d15	10m.51	6 s26	10z51	15s15	15d30	11m.04	6 s39	11z04	15s30
36N	14d50	10m.17	5 s43	10z17	14s50	15d05	10m.30	5 s56	10z30	15s05	15d20	10m.44	6 s08	10z44	15s20
37N	14d39	9m.56	5 s12	9z56	14s39	14d54	10m.10	5 s25	10z10	14s54	15d09	10m.23	5 s37	10z23	15s09
38N	14d29	9m.35	4 s41	9z35	14d29	14d44	9m.48	4 s53	9z48	14s44	14d59	10m.02	5 s05	10z02	14s59
39N	14d18	9m.13	4 s09	9z13	14d18	14d33	9m.27	4 s21	9z27	14s33	14d48	9m.40	4 s33	9z40	14s48
40N	14d07	8m.52	3 s36	8z52	14d07	14d22	9m.05	3 s48	9z05	14s22	14d37	9m.18	4 s00	9z18	14s37
41N	13d56	8m.29	3 s02	8z29	13s56	14d11	8m.43	3 s14	8z43	14s11	14d26	8m.56	3 s26	8z56	14s26
42N	13d45	8m.06	2 s28	8z06	13s45	14d00	8m.20	2 s40	8z20	14s00	14d14	8m.33	2 s52	8z33	14s14
43N	13d33	7m.43	1 s53	7z43	13s33	13d48	7m.57	2 s05	7z57	13s48	14d03	8m.10	2 s17	8z10	14s03
44N	13d21	7m.19	1 s18	7z19	13s21	13d36	7m.33	1 s29	7z33	13s36	13d51	7m.46	1 s41	7z46	13s51
45N	13d09	6m.55	0 s41	6z55	13s09	13d24	7m.08	0 s53	7z08	13s24	13d39	7m.21	1 s04	7z21	13s39
46N	12d57	6m.30	0 s04	6z30	12s57	13d11	6m.43	0 s15	6z43	13s11	13d26	6m.56	0 s27	6z56	13s26
47N	12d44	6m.05	29m.26	6z05	12s44	12d59	6m.18	29m.37	6z18	12s59	13d13	6m.31	29m.49	6z31	13s13
48N	12d31	5m.39	28m.47	5z39	12s31	12d46	5m.52	28m.58	5z52	12s46	13d00	6m.05	29m.09	6z05	13s00
49N	12d18	5m.12	28m.07	5z12	12s18	12d32	5m.25	28m.18	5z25	12s32	12d47	5m.38	28m.29	5z38	12s47
50N	12d04	4m.45	27m.26	4z45	12s04	12d18	4m.57	27m.37	4z57	12s18	12d33	5m.10	27m.48	5z10	12s33
51N	11d50	4m.17	26m.43	4z17	11s50	12d04	4m.29	26m.54	4z29	12s04	12d19	4m.42	27m.05	4z42	12s19
52N	11d35	3m.48	26m.00	3z48	11s35	11d50	4m.00	26m.11	4z00	11s50	12d04	4m.13	26m.21	4z13	12s04
53N	11d21	3m.18	25m.16	3z18	11s21	11d35	3m.31	25m.26	3z31	11s35	11d49	3m.43	25m.37	3z43	11s49
54N	11d05	2m.48	24m.30	2z48	11s05	11d20	3m.00	24m.40	3z00	11s20	11d34	3m.12	24m.50	3z12	11s34
55N	10d50	2m.16	23m.43	2z16	10s50	11d04	2m.28	23m.53	2z28	11s04	11d18	2m.41	24m.03	2z41	11s18
56N	10d33	1m.44	22m.54	1z44	10s33	10d48	1m.56	23m.04	1z56	10s48	11d02	2m.08	23m.14	2z08	11s02
57N	10d17	1m.10	22m.04	1z10	10s17	10d31	1m.22	22m.14	1z22	10s31	10d45	1m.34	22m.24	1z34	10s45
58N	10d00	0m.36	21m.12	0z36	10s00	10d14	0m.48	21m.22	0z48	10s14	10d28	1m.00	21m.32	1z00	10s28
59N	9d42	0m.01	20m.19	0z01	9s42	9d56	0m.12	20m.29	0z12	9s56	10d10	0m.24	20m.38	0z24	10s10
60N	9d23	29d.24	19m.24	29 s24	9s23	9d37	29d.35	19m.33	29 s35	9s37	9d51	29d.47	19m.43	29 s47	9s51
61N	9d05	28d.46	18m.27	28 s46	9s05	9d18	28d.57	18m.36	28 s57	9s18	9d32	29d.09	18m.45	29 s09	9s32
62N	8d45	28d.07	17m.29	28 s07	8s45	8d59	28d.18	17m.38	28 s18	8s59	9d12	28d.29	17m.46	28 s29	9s12
63N	8d25	27d.26	16m.28	27 s26	8s25	8d38	27d.37	16m.37	27 s37	8s38	8d52	27d.49	16m.45	27 s49	8s52
64N	8d04	26d.44	15m.25	26 s44	8s04	8d17	26d.55	15m.33	26 s55	8s17	8d31	27d.06	15m.42	27 s06	8s31
65N	7d42	26d.01	14m.20	26 s01	7s42	7d56	26d.12	14m.28	26 s12	7s56	8d09	26d.23	14m.36	26 s23	8s09
66N	7d20	25d.16	13m.13	25 s16	7s20	7d33	25d.27	13m.20	25 s27	7s33	7d46	25d.37	13m.28	25 s37	7s46
pc	7d07	24d.50	12m.34	24 s50	7s07	7d20	25d.01	12m.41	25 s01	7s20	7d33	25d.11	12m.49	25 s11	7s33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h21m ARMC: 170°15' MC: 19°23'32					Sid.Time: 11h22m ARMC: 170°30' MC: 19°39'48					Sid.Time: 11h23m ARMC: 170°45' MC: 19°56'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7°07	24°50	12°34	24°50	7°07	7°20	25°01	12°41	25°01	7°20	7°33	25°11	12°49	25°11	7°33
68N	6°32	23°41	10°50	23°41	6°32	6°45	23°51	10°57	23°51	6°45	6°59	24°02	11°05	24°02	6°59
69N	6°07	22°51	9°35	22°51	6°07	6°20	23°01	9°42	23°01	6°20	6°33	23°11	9°49	23°11	6°33
70N	5°41	21°59	8°17	21°59	5°41	5°54	22°09	8°24	22°09	5°54	6°07	22°19	8°30	22°19	6°07
71N	5°14	21°05	6°56	21°05	5°14	5°27	21°15	7°02	21°15	5°27	5°40	21°24	7°08	21°24	5°40
72N	4°46	20°09	5°32	20°09	4°46	4°59	20°18	5°38	20°18	4°59	5°12	20°28	5°44	20°28	5°12
73N	4°17	19°11	4°05	19°11	4°17	4°30	19°20	4°10	19°20	4°30	4°42	19°29	4°16	19°29	4°42
74N	3°47	18°10	2°34	18°10	3°47	3°59	18°19	2°39	18°19	3°59	4°12	18°28	2°44	18°28	4°12
75N	3°15	17°08	1°00	17°08	3°15	3°28	17°16	1°05	17°16	3°28	3°40	17°25	1°09	17°25	3°40
76N	2°43	16°02	29°22	16°02	2°43	2°55	16°11	29°26	16°11	2°55	3°07	16°19	29°31	16°19	3°07
77N	2°09	14°55	27°41	14°55	2°09	2°21	15°03	27°45	15°03	2°21	2°33	15°11	27°49	15°11	2°33
78N	1°34	13°45	25°55	13°45	1°34	1°46	13°52	25°59	13°52	1°46	1°58	14°00	26°03	14°00	1°58
79N	0°57	12°32	24°06	12°32	0°57	1°09	12°40	24°10	12°40	1°09	1°21	12°47	24°13	12°47	1°21
80N	0°20	11°17	22°13	11°17	0°20	0°32	11°24	22°16	11°24	0°32	0°43	11°31	22°19	11°31	0°43
81N	29°41	9°59	20°16	9°59	29°41	29°53	10°06	20°19	10°06	29°53	0°04	10°13	20°21	10°13	0°04
82N	29°01	8°38	18°16	8°38	29°01	29°12	8°45	18°18	8°45	29°12	29°24	8°52	18°20	8°52	29°24
83N	28°19	7°15	16°11	7°15	28°19	28°30	7°21	16°13	7°21	28°30	28°42	7°28	16°14	7°28	28°42
84N	27°36	5°49	14°02	5°49	27°36	27°47	5°55	14°04	5°55	27°47	27°59	6°02	14°05	6°02	27°59
85N	26°52	4°21	11°50	4°21	26°52	27°03	4°27	11°51	4°27	27°03	27°14	4°33	11°52	4°33	27°14
86N	26°07	2°50	9°34	2°50	26°07	26°18	2°56	9°35	2°56	26°18	26°29	3°02	9°35	3°02	26°29
87N	25°20	1°17	7°15	1°17	25°20	25°31	1°23	7°15	1°23	25°31	25°42	1°29	7°16	1°29	25°42
88N	24°33	29°43	4°52	29°43	24°33	24°44	29°48	4°53	29°48	24°44	24°55	29°54	4°53	29°54	24°55
89N	23°44	28°06	2°27	28°06	23°44	23°55	28°11	2°27	28°11	23°55	24°06	28°17	2°27	28°17	24°06
90N	22°55	26°27	0°00	26°27	22°55	23°06	26°33	0°00	26°33	23°06	23°17	26°38	0°00	26°38	23°17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h24m ARMC: 171°00' MC: 20m12'20					Sid.Time: 11h25m ARMC: 171°15' MC: 20m28'37					Sid.Time: 11h26m ARMC: 171°30' MC: 20m44'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20d42	21m13	21a43	21z13	20a42	20d58	21m28	21a57	21z28	20a58	21d13	21m42	22a11	21z42	21a13
1N	20d34	20m57	21a20	20z57	20a34	20d50	21m12	21a34	21z12	20a50	21d05	21m26	21a47	21z26	21a05
2N	20d27	20m41	20a56	20z41	20a27	20d42	20m56	21a10	20z56	20a42	20d58	21m11	21a24	21z11	20a58
3N	20d19	20m26	20a33	20z26	20a19	20d34	20m40	20a46	20z40	20a34	20d50	20m55	21a00	20z55	20a50
4N	20d11	20m10	20a09	20z10	20a11	20d26	20m25	20a23	20z25	20a26	20d42	20m39	20a37	20z39	20a42
5N	20d03	19m54	19a45	19z54	20a03	20d18	20m09	19a59	20z09	20a18	20d34	20m23	20a13	20z23	20a34
6N	19d55	19m39	19a22	19z39	19a55	20d11	19m53	19a36	19z53	20a11	20d26	20m08	19a49	20z08	20a26
7N	19d47	19m23	18a58	19z23	19a47	20d03	19m37	19a12	19z37	20a03	20d18	19m52	19a26	19z52	20a18
8N	19d39	19m07	18a35	19z07	19a39	19d55	19m22	18a48	19z22	19a55	20d10	19m36	19a02	19z36	20a10
9N	19d32	18m51	18a11	18z51	19a32	19d47	19m06	18a25	19z06	19a47	20d02	19m20	18a38	19z20	20a02
10N	19d24	18m35	17a47	18z35	19a24	19d39	18m50	18a01	18z50	19a39	19d54	19m04	18a14	19z04	19a54
11N	19d16	18m19	17a23	18z19	19a16	19d31	18m34	17a37	18z34	19a31	19d46	18m48	17a50	18z48	19a46
12N	19d08	18m04	16a59	18z04	19a08	19d23	18m18	17a13	18z18	19a23	19d38	18m32	17a27	18z32	19a38
13N	19d00	17m47	16a35	17z47	19a00	19d15	18m02	16a49	18z02	19a15	19d30	18m16	17a02	18z16	19a30
14N	18d52	17m31	16a11	17z31	18a52	19d07	17m46	16a25	17z46	19a07	19d22	18m00	16a38	18z00	19a22
15N	18d44	17m15	15a47	17z15	18a44	18d59	17m30	16a00	17z30	18a59	19d14	17m44	16a14	17z44	19a14
16N	18d35	16m59	15a22	16z59	18a35	18d51	17m13	15a36	17z13	18a51	19d06	17m28	15a49	17z28	19a06
17N	18d27	16m43	14a58	16z43	18a27	18d43	16m57	15a11	16z57	18a43	18d58	17m11	15a25	17z11	18a58
18N	18d19	16m26	14a33	16z26	18a19	18d34	16m40	14a47	16z40	18a34	18d50	16m55	15a00	16z55	18a50
19N	18d11	16m09	14a08	16z09	18a11	18d26	16m24	14a22	16z24	18a26	18d41	16m38	14a35	16z38	18a41
20N	18d02	15m53	13a43	15z53	18a02	18d18	16m07	13a56	16z07	18a18	18d33	16m21	14a10	16z21	18a33
21N	17d54	15m36	13a18	15z36	17a54	18d09	15m50	13a31	15z50	18a09	18d24	16m04	13a44	16z04	18a24
22N	17d45	15m19	12a52	15z19	17a45	18d01	15m33	13a06	15z33	18a01	18d16	15m47	13a19	15z47	18a16
23N	17d37	15m02	12a26	15z02	17a37	17d52	15m16	12a40	15z16	17a52	18d07	15m30	12a53	15z30	18a07
24N	17d28	14m44	12a00	14z44	17a28	17d43	14m58	12a14	14z58	17a43	17d59	15m13	12a27	15z13	17a59
25N	17d19	14m27	11a34	14z27	17a19	17d34	14m41	11a47	14z41	17a34	17d50	14m55	12a00	14z55	17a50
26N	17d10	14m09	11a07	14z09	17a10	17d26	14m23	11a21	14z23	17a26	17d41	14m37	11a34	14z37	17a41
27N	17d01	13m51	10a41	13z51	17a01	17d17	14m05	10a54	14z05	17a17	17d32	14m19	11a07	14z19	17a32
28N	16d52	13m33	10a13	13z33	16a52	17d07	13m47	10a26	13z47	17a07	17d23	14m01	10a39	14z01	17a23
29N	16d43	13m14	9a46	13z14	16a43	16d58	13m28	9a59	13z28	16a58	17d13	13m42	10a11	13z42	17a13
30N	16d34	12m56	9a18	12z56	16a34	16d49	13m10	9a30	13z10	16a49	17d04	13m24	9a43	13z24	17a04
31N	16d24	12m37	8a49	12z37	16a24	16d39	12m51	9a02	12z51	16a39	16d55	13m05	9a15	13z05	16a55
32N	16d15	12m18	8a20	12z18	16a15	16d30	12m31	8a33	12z31	16a30	16d45	12m45	8a46	12z45	16a45
33N	16d05	11m58	7a51	11z58	16a05	16d20	12m12	8a04	12z12	16a20	16d35	12m26	8a16	12z26	16a35
34N	15d55	11m38	7a21	11z38	15a55	16d10	11m52	7a34	11z52	16a10	16d25	12m06	7a47	12z06	16a25
35N	15d45	11m18	6a51	11z18	15a45	16d00	11m32	7a04	11z32	16a00	16d15	11m46	7a16	11z46	16a15
36N	15d35	10m58	6a21	10z58	15a35	15d50	11m11	6a33	11z11	15a50	16d05	11m25	6a45	11z25	16a05
37N	15d24	10m37	5a49	10z37	15a24	15d39	10m50	6a02	10z50	15a39	15d54	11m04	6a14	11z04	15a54
38N	15d14	10m16	5a17	10z16	15a14	15d29	10m29	5a30	10z29	15a29	15d44	10m43	5a42	10z43	15a44
39N	15d03	9m54	4a45	9z54	15a03	15d18	10m08	4a57	10z08	15a18	15d33	10m21	5a09	10z21	15a33
40N	14d52	9m32	4a12	9z32	14a52	15d07	9m45	4a24	9z45	15a07	15d22	9m59	4a36	9z59	15a22
41N	14d41	9m09	3a38	9z09	14a41	14d55	9m23	3a50	9z23	14a55	15d10	9m36	4a02	9z36	15a10
42N	14d29	8m47	3a04	8z47	14a29	14d44	9m00	3a16	8z00	14a44	14d59	9m13	3a28	8z13	14a59
43N	14d17	8m23	2a29	8z23	14a17	14d32	8m36	2a40	8z36	14a32	14d47	8m50	2a52	8z50	14a47
44N	14d05	7m59	1a53	7z59	14a05	14d20	8m12	2a04	8z12	14a20	14d35	8m26	2a16	8z26	14a35
45N	13d53	7m35	1a16	7z35	13a53	14d08	7m48	1a28	7z48	14a08	14d23	8m01	1a39	8z01	14a23
46N	13d41	7m10	0a38	7z10	13a41	13d55	7m23	0a50	7z23	13a55	14d10	7m36	1a01	7z36	14a10
47N	13d28	6m44	0a00	6z44	13a28	13d43	6m57	0a11	6z57	13a43	13d57	7m10	0a23	7z10	13a57
48N	13d15	6m18	29m20	6z18	13a15	13d29	6m30	29m32	6z30	13a29	13d44	6m43	29m43	6z43	13a44
49N	13d01	5m51	28m40	5z51	13a01	13d16	6m03	28m51	6z03	13a16	13d30	6m16	29m02	6z16	13a30
50N	12d47	5m23	27m59	5z23	12a47	13d02	5m36	28m09	5z36	13a02	13d16	5m48	28m20	5z48	13a16
51N	12d33	4m55	27m16	4z55	12a33	12d48	5m07	27m27	5z07	12a48	13d02	5m20	27m38	5z20	13a02
52N	12d19	4m25	26m32	4z25	12a19	12d33	4m38	26m43	4z38	12a33	12d47	4m50	26m53	4z50	12a47
53N	12d04	3m55	25m47	3z55	12a04	12d18	4m08	25m58	4z08	12a18	12d32	4m20	26m08	4z20	12a32
54N	11d48	3m25	25m01	3z25	11a48	12d02	3m37	25m11	3z37	12a02	12d17	3m49	25m22	3z49	12a17
55N	11d32	2m53	24m13	2z53	11a32	11d47	3m05	24m23	3z05	11a47	12d01	3m17	24m34	3z17	12a01
56N	11d16	2m20	23m24	2z20	11a16	11d30	2m32	23m34	2z32	11a30	11d44	2m44	23m44	2z44	11a44
57N	10d59	1m46	22m34	1z46	10a59	11d13	1m58	22m43	1z58	11a13	11d27	2m10	22m53	2z10	11a27
58N	10d42	1m12	21m41	1z12	10a42	10d56	1m23	21m51	1z23	10a56	11d10	1m35	22m01	1z35	11a10
59N	10d24	0m36	20m48	0z36	10a24	10d38	0m47	20m57	0z47	10a38	10d52	0m59	21m06	0z59	10a52
60N	10d05	29d59	19m52	29a59	10a05	10d19	0m10	20m01	0z10	10a19	10d33	0m22	20m10	0z22	10a33
61N	9d46	29d20	18m54	29a20	9a46	10d00	29d32	19m03	29a32	10a00	10d14	29d43	19m12	29a43	10a14
62N	9d26	28d41	17m55	28a41	9a26	9d40	28d52	18m04	28a52	9a40	9d54	29d03	18m13	29a03	9a54
63N	9d06	28d00	16m54	28a00	9a06	9d19	28d11	17m02	28a11	9a19	9d33	28d22	17m11	28a22	9a33
64N	8d45	27d17	15m50	27a17	8a45	8d58	27d28	15m58	27a28	8a58	9d12	27d39	16m07	27a39	9a12
65N	8d23	26d33	14m44	26a33	8a23	8d36	26d44	14m52	26a44	8a36	8d50	26d55	15m00	26a55	8a50
66N	8d00	25d48	13m36	25a48	8a00	8d13	25d58	13m44	25a58	8a13	8d27	26d09	13m51	26a09	8a27
pc	7d47	25d22	12m57	25a22	7a47	8d00	25d32	13m04	25a32	8a00	8d13	25d43	13m12	25a43	8a13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h24m ARMC: 171°00' MC: 20m12'20					Sid.Time: 11h25m ARMC: 171°15' MC: 20m28'37					Sid.Time: 11h26m ARMC: 171°30' MC: 20m44'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7d47	25d22	12m.57	25s22	7s47	8d00	25d32	13m.04	25s32	8s00	8d13	25d43	13m.12	25s43	8s13
68N	7d12	24d12	11m.12	24s12	7s12	7d25	24d22	11m.19	24s22	7s25	7d38	24d32	11m.26	24s32	7s38
69N	6d46	23d21	9m.56	23s21	6s46	7d00	23d31	10m.02	23s31	7s00	7d13	23d41	10m.09	23s41	7s13
70N	6d20	22d28	8m.37	22s28	6s20	6d33	22d38	8m.43	22s38	6s33	6d46	22d48	8m.50	22s48	6s46
71N	5d53	21d34	7m.15	21s34	5s53	6d06	21d43	7m.21	21s43	6s06	6d19	21d53	7m.27	21s53	6s19
72N	5d24	20d37	5m.50	20s37	5s24	5d37	20d46	5m.55	20s46	5s37	5d50	20d56	6m.01	20s56	5s50
73N	4d55	19d38	4m.21	19s38	4s55	5d08	19d47	4m.27	19s47	5s08	5d20	19d56	4m.32	19s56	5s20
74N	4d24	18d37	2m.49	18s37	4s24	4d37	18d46	2m.55	18s46	4s37	4d49	18d55	3m.00	18s55	4s49
75N	3d53	17d33	1m.14	17s33	3s53	4d05	17d42	1m.19	17s42	4s05	4d17	17d51	1m.24	17s51	4s17
76N	3d20	16d27	29d35	16s27	3s20	3d32	16d36	29d40	16s36	3s32	3d44	16d44	29d44	16s44	3s44
77N	2d45	15d19	27d53	15s19	2s45	2d58	15d27	27d57	15s27	2s58	3d10	15d35	28d01	15s35	3s10
78N	2d10	14d08	26d06	14s08	2s10	2d22	14d16	26d10	14s16	2s22	2d34	14d24	26d14	14s24	2s34
79N	1d33	12d55	24d16	12s55	1s33	1d45	13d02	24d19	13s02	1s45	1d57	13d10	24d22	13s10	1s57
80N	0d55	11d39	22d22	11s39	0s55	1d07	11d46	22d25	11s46	1s07	1d19	11d53	22d28	11s53	1s19
81N	0d16	10d20	20d24	10s20	0s16	0d28	10d27	20d26	10s27	0s28	0d39	10d34	20d29	10s34	0s39
82N	29m35	8d59	18d22	8s59	29s35	29m47	9d05	18d24	9s05	29s47	29m58	9d12	18d26	9s12	29s58
83N	28m53	7d35	16d16	7s35	28s53	29m05	7d41	16d18	7s41	29s05	29m16	7d48	16d19	7s48	29s16
84N	28m10	6d08	14d06	6s08	28s10	28m21	6d15	14d08	6s15	28s21	28m33	6d21	14d09	6s21	28s33
85N	27m26	4d39	11d53	4s39	27s26	27m37	4d45	11d54	4s45	27s37	27m48	4d52	11d55	4s52	27s48
86N	26m40	3d08	9d36	3s08	26s40	26m51	3d14	9d37	3s14	26s51	27m02	3d20	9d38	3s20	27s02
87N	25m53	1d35	7d16	1s35	25s53	26m04	1d41	7d17	1s41	26s04	26m15	1d46	7d17	1s46	26s15
88N	25m06	29m59	4d53	29m.59	25s06	25m17	0d05	4d53	0s05	25s17	25m28	0d11	4d54	0s11	25s28
89N	24m17	28m22	2d27	28m.22	24s17	24m28	28m28	2d28	28m.28	24s28	24m39	28m33	2d28	28m.33	24s39
90N	23m28	26m44	0d00	26m.44	23s28	23m39	26m49	0d00	26m.49	23s39	23m49	26m54	0d00	26m.54	23s49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h27m ARMC: 171°45' MC: 21°01'11					Sid.Time: 11h28m ARMC: 172°00' MC: 21°17'28					Sid.Time: 11h29m ARMC: 172°15' MC: 21°33'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21 29	21 57	22 25	21 57	21 29	21 44	22 11	22 39	22 11	21 44	22 00	22 26	22 52	22 26	22 00
1N	21 21	21 41	22 01	21 41	21 21	21 36	21 56	22 15	21 56	21 36	21 52	22 10	22 29	22 10	21 52
2N	21 13	21 25	21 38	21 25	21 13	21 28	21 40	21 51	21 40	21 28	21 44	21 54	22 05	21 54	21 44
3N	21 05	21 10	21 14	21 10	21 05	21 21	21 24	21 28	21 24	21 21	21 36	21 39	21 41	21 39	21 36
4N	20 57	20 54	20 50	20 54	20 57	21 13	21 08	21 04	21 08	21 13	21 28	21 23	21 18	21 23	21 28
5N	20 49	20 38	20 27	20 38	20 49	21 05	20 53	20 40	20 53	21 05	21 20	21 07	20 54	21 07	21 20
6N	20 41	20 22	20 03	20 22	20 41	20 57	20 37	20 17	20 37	20 57	21 12	20 51	20 30	20 51	21 12
7N	20 34	20 06	19 39	20 06	20 34	20 49	20 21	19 53	20 21	20 49	21 04	20 36	20 07	20 36	21 04
8N	20 26	19 51	19 16	19 51	20 26	20 41	20 05	19 29	20 05	20 41	20 57	20 20	19 43	20 20	20 57
9N	20 18	19 35	18 52	19 35	20 18	20 33	19 49	19 06	19 49	20 33	20 49	20 04	19 19	20 04	20 49
10N	20 10	19 19	18 28	19 19	20 10	20 25	19 33	18 42	19 33	20 25	20 41	19 48	18 55	19 48	20 41
11N	20 02	19 03	18 04	19 03	20 02	20 17	19 17	18 18	19 17	20 17	20 33	19 32	18 31	19 32	20 33
12N	19 54	18 47	17 40	18 47	19 54	20 09	19 01	17 54	19 01	20 09	20 25	19 16	18 07	19 16	20 25
13N	19 46	18 31	17 16	18 31	19 46	20 01	18 45	17 30	18 45	20 01	20 17	19 00	17 43	19 00	20 17
14N	19 38	18 15	16 52	18 15	19 38	19 53	18 29	17 05	18 29	19 53	20 08	18 44	17 19	18 44	20 08
15N	19 30	17 58	16 27	17 58	19 30	19 45	18 13	16 41	18 13	19 45	20 00	18 27	16 54	18 27	20 00
16N	19 21	17 42	16 03	17 42	19 21	19 37	17 57	16 16	17 57	19 37	19 52	18 11	16 30	18 11	19 52
17N	19 13	17 26	15 38	17 26	19 13	19 29	17 40	15 52	17 40	19 29	19 44	17 54	16 05	17 54	19 44
18N	19 05	17 09	15 13	17 09	19 05	19 20	17 24	15 27	17 24	19 20	19 36	17 38	15 40	17 38	19 36
19N	18 57	16 52	14 48	16 52	18 57	19 12	17 07	15 02	17 07	19 12	19 27	17 21	15 15	17 21	19 27
20N	18 48	16 36	14 23	16 36	18 48	19 03	16 50	14 36	16 50	19 03	19 19	17 04	14 50	17 04	19 19
21N	18 40	16 19	13 58	16 19	18 40	18 55	16 33	14 11	16 33	18 55	19 10	16 47	14 24	16 47	19 10
22N	18 31	16 02	13 32	16 02	18 31	18 46	16 16	13 45	16 16	18 46	19 02	16 30	13 59	16 30	19 02
23N	18 22	15 44	13 06	15 44	18 22	18 38	15 59	13 19	15 59	18 38	18 53	16 13	13 33	16 13	18 53
24N	18 14	15 27	12 40	15 27	18 14	18 29	15 41	12 53	15 41	18 29	18 44	15 55	13 06	15 55	18 44
25N	18 05	15 09	12 13	15 09	18 05	18 20	15 23	12 27	15 23	18 20	18 35	15 38	12 40	15 38	18 35
26N	17 56	14 51	11 47	14 51	17 56	18 11	15 05	12 00	15 05	18 11	18 26	15 20	12 13	15 20	18 26
27N	17 47	14 33	11 20	14 33	17 47	18 02	14 47	11 33	14 47	18 02	18 17	15 01	11 46	15 01	18 17
28N	17 38	14 15	10 52	14 15	17 38	17 53	14 29	11 05	14 29	17 53	18 08	14 43	11 18	14 43	18 08
29N	17 29	13 56	10 24	13 56	17 29	17 44	14 10	10 37	14 10	17 44	17 59	14 24	10 50	14 24	17 59
30N	17 19	13 38	9 56	13 38	17 19	17 34	13 52	10 09	13 38	17 34	17 49	14 06	10 22	14 06	17 49
31N	17 10	13 19	9 28	13 19	17 10	17 25	13 33	9 40	13 33	17 25	17 40	13 47	9 53	13 47	17 40
32N	17 00	12 59	8 59	12 59	17 00	17 15	13 13	9 11	13 13	17 15	17 30	13 27	9 24	13 27	17 30
33N	16 50	12 40	8 29	12 40	16 50	17 05	12 53	8 42	12 53	17 05	17 20	13 07	8 54	13 07	17 20
34N	16 40	12 20	7 59	12 20	16 40	16 55	12 34	8 12	12 34	16 55	17 10	12 47	8 24	12 47	17 10
35N	16 30	11 59	7 29	11 59	16 30	16 45	12 13	7 41	12 13	16 45	17 00	12 27	7 54	12 27	17 00
36N	16 20	11 39	6 58	11 39	16 20	16 35	11 53	7 10	11 39	16 35	16 50	12 06	7 23	12 06	16 50
37N	16 09	11 18	6 26	11 18	16 09	16 24	11 31	6 39	11 31	16 24	16 39	11 45	6 51	11 45	16 39
38N	15 59	10 56	5 54	10 56	15 59	16 13	11 10	6 07	11 10	16 13	16 28	11 24	6 19	11 24	16 28
39N	15 48	10 35	5 22	10 35	15 48	16 03	10 48	5 34	10 48	16 03	16 18	11 02	5 46	11 02	16 18
40N	15 37	10 12	4 48	10 12	15 37	15 51	10 26	5 00	10 26	15 51	16 06	10 39	5 12	10 39	16 06
41N	15 25	9 50	4 14	9 50	15 25	15 40	10 03	4 26	10 03	15 40	15 55	10 17	4 38	10 17	15 55
42N	15 14	9 27	3 40	9 27	15 14	15 28	9 40	3 51	9 40	15 28	15 43	9 53	4 03	9 53	15 43
43N	15 02	9 03	3 04	9 03	15 02	15 17	9 16	3 16	9 16	15 17	15 31	9 30	3 28	9 30	15 31
44N	14 50	8 39	2 28	8 39	14 50	15 05	8 52	2 40	8 52	15 05	15 19	9 05	2 51	9 05	15 19
45N	14 37	8 14	1 51	8 14	14 37	14 52	8 27	2 02	8 27	14 52	15 07	8 40	2 14	8 40	15 07
46N	14 25	7 49	1 13	7 49	14 25	14 39	8 02	1 24	8 02	14 39	14 54	8 15	1 36	8 15	14 54
47N	14 12	7 23	0 34	7 23	14 12	14 26	7 36	0 45	7 36	14 26	14 41	7 49	0 57	7 49	14 41
48N	13 59	6 56	29 54	6 56	13 59	14 13	7 09	0 05	7 09	14 13	14 28	7 22	0 17	7 22	14 28
49N	13 45	6 29	29 13	6 29	13 45	13 59	6 42	29 24	6 42	13 59	14 14	6 55	29 36	6 55	14 14
50N	13 31	6 01	28 31	6 01	13 31	13 45	6 14	28 42	6 14	13 45	14 00	6 27	28 53	6 27	14 00
51N	13 17	5 32	27 48	5 32	13 17	13 31	5 45	27 59	5 45	13 31	13 46	5 58	28 10	5 58	13 46
52N	13 02	5 03	27 04	5 03	13 02	13 16	5 16	27 15	5 16	13 16	13 31	5 28	27 26	5 28	13 31
53N	12 47	4 33	26 19	4 33	12 47	13 01	4 45	26 29	4 45	13 01	13 15	4 58	26 40	4 58	13 15
54N	12 31	4 02	25 32	4 02	12 31	12 45	4 14	25 42	4 14	12 45	13 00	4 26	25 53	4 26	13 00
55N	12 15	3 29	24 44	3 29	12 15	12 29	3 42	24 54	3 42	12 29	12 44	3 54	25 04	3 54	12 44
56N	11 59	2 56	23 54	2 56	11 59	12 13	3 08	24 04	3 08	12 13	12 27	3 21	24 14	3 21	12 27
57N	11 41	2 22	23 03	2 22	11 41	11 56	2 34	23 13	2 34	11 56	12 10	2 46	23 23	2 46	12 10
58N	11 24	1 47	22 10	1 47	11 24	11 38	1 59	22 20	1 59	11 38	11 52	2 11	22 30	2 11	11 52
59N	11 06	1 11	21 16	1 11	11 06	11 20	1 22	21 25	1 22	11 20	11 34	1 34	21 35	1 34	11 34
60N	10 47	0 33	20 20	0 33	10 47	11 01	0 45	20 29	0 45	11 01	11 15	0 56	20 38	0 56	11 15
61N	10 28	29 55	19 21	29 55	10 28	10 41	0 06	19 30	0 06	10 41	10 55	0 17	19 39	0 17	10 55
62N	10 08	29 14	18 21	29 14	10 08	10 21	29 26	18 30	29 26	10 21	10 35	29 37	18 39	29 37	10 35
63N	9 47	28 33	17 19	28 33	9 47	10 01	28 44	17 28	28 44	10 01	10 14	28 55	17 36	28 55	10 14
64N	9 25	27 50	16 15	27 50	9 25	9 39	28 01	16 23	28 01	9 39	9 53	28 12	16 31	28 12	9 53
65N	9 03	27 06	15 08	27 06	9 03	9 17	27 16	15 16	27 16	9 17	9 30	27 27	15 24	27 27	9 30
66N	8 40	26 20	13 59	26 20	8 40	8 54	26 30	14 07	26 30	8 54	9 07	26 41	14 15	26 41	9 07
pc	8 27	25 53	13 19	25 53	8 27	8 40	26 04	13 27	26 04	8 40	8 54	26 14	13 34	26 14	8 54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h27m ARMC: 171°45' MC: 21°01'11					Sid.Time: 11h28m ARMC: 172°00' MC: 21°17'28					Sid.Time: 11h29m ARMC: 172°15' MC: 21°33'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8 27	25 53	13 19	25 53	8 27	8 40	26 04	13 27	26 04	8 40	8 54	26 14	13 34	26 14	8 54
68N	7 52	24 42	11 33	24 42	7 52	8 05	24 53	11 40	24 53	8 05	8 18	25 03	11 47	25 03	8 18
69N	7 26	23 51	10 16	23 51	7 26	7 39	24 01	10 23	24 01	7 39	7 52	24 11	10 30	24 11	7 52
70N	6 59	22 58	8 56	22 58	6 59	7 12	23 07	9 03	23 07	7 12	7 25	23 17	9 09	23 17	7 25
71N	6 32	22 02	7 33	22 02	6 32	6 44	22 12	7 39	22 12	6 44	6 57	22 21	7 46	22 21	6 57
72N	6 03	21 05	6 07	21 05	6 03	6 16	21 14	6 13	21 14	6 16	6 28	21 24	6 19	21 24	6 28
73N	5 33	20 05	4 38	20 05	5 33	5 46	20 14	4 43	20 14	5 46	5 58	20 23	4 48	20 23	5 58
74N	5 02	19 03	3 05	19 03	5 02	5 15	19 12	3 10	19 12	5 15	5 27	19 21	3 15	19 21	5 27
75N	4 30	17 59	1 28	17 59	4 30	4 42	18 08	1 33	18 08	4 42	4 55	18 16	1 38	18 16	4 55
76N	3 57	16 52	29 48	16 52	3 57	4 09	17 01	29 53	17 01	4 09	4 21	17 09	29 57	17 09	4 21
77N	3 22	15 43	28 05	15 43	3 22	3 34	15 51	28 09	15 51	3 34	3 46	15 59	28 12	15 59	3 46
78N	2 46	14 32	26 17	14 32	2 46	2 58	14 39	26 21	14 39	2 58	3 10	14 47	26 24	14 47	3 10
79N	2 09	13 17	24 26	13 17	2 09	2 21	13 25	24 29	13 25	2 21	2 33	13 32	24 32	13 32	2 33
80N	1 31	12 00	22 30	12 00	1 31	1 42	12 08	22 33	12 08	1 42	1 54	12 15	22 36	12 15	1 54
81N	0 51	10 41	20 31	10 41	0 51	1 02	10 48	20 34	10 48	1 02	1 14	10 55	20 36	10 55	1 14
82N	0 10	9 19	18 28	9 19	0 10	0 21	9 26	18 30	9 26	0 21	0 33	9 32	18 32	9 32	0 33
83N	29 27	7 54	16 21	7 54	29 27	29 39	8 01	16 23	8 01	29 39	29 50	8 07	16 24	8 07	29 50
84N	28 44	6 27	14 10	6 27	28 44	28 55	6 33	14 12	6 33	28 55	29 07	6 40	14 13	6 40	29 07
85N	27 59	4 58	11 56	4 58	27 59	28 10	5 04	11 57	5 04	28 10	28 22	5 10	11 58	5 10	28 22
86N	27 13	3 26	9 39	3 26	27 13	27 24	3 32	9 39	3 32	27 24	27 36	3 38	9 40	3 38	27 36
87N	26 26	1 52	7 18	1 52	26 26	26 37	1 58	7 18	1 58	26 37	26 48	2 04	7 19	2 04	26 48
88N	25 38	0 16	4 54	0 16	25 38	25 49	0 22	4 54	0 22	25 49	26 00	0 27	4 55	0 27	26 00
89N	24 50	28 39	2 28	28 39	24 50	25 01	28 44	2 28	28 44	25 01	25 12	28 50	2 28	28 50	25 12
90N	24 00	27 00	0 00	27 00	24 00	24 11	27 05	0 00	27 05	24 11	24 22	27 11	0 00	27 11	24 22

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h30m ARMC: 172°30' MC: 21m50'03					Sid.Time: 11h31m ARMC: 172°45' MC: 22m06'21					Sid.Time: 11h32m ARMC: 173°00' MC: 22m22'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22d15	22m41	23s06	22z41	22m15	22d31	22m55	23s20	22z55	22m31	22d46	23m10	23s34	23z10	22m46
1N	22d07	22m25	22s43	22z25	22m07	22d23	22m40	22s56	22z40	22m23	22d38	22m54	23s10	22z54	22m38
2N	21d59	22m09	22s19	22z09	21m59	22d15	22m24	22s33	22z24	22m15	22d30	22m38	22s46	22z38	22m30
3N	21d51	21m53	21s55	21z53	21m51	22d07	22m08	22s09	22z08	22m07	22d22	22m23	22s23	22z23	22m22
4N	21d44	21m38	21s32	21z38	21m44	21d59	21m52	21s45	21z52	21m59	22d14	22m07	21s59	22z07	22m14
5N	21d36	21m22	21s08	21z22	21m36	21d51	21m36	21s22	21z36	21m51	22d07	21m51	21s35	21z51	22m07
6N	21d28	21m06	20s44	21z06	21m28	21d43	21m21	20s58	21z21	21m43	21d59	21m35	21s12	21z35	21m59
7N	21d20	20m50	20s20	20z50	21m20	21s35	21m05	20s34	21z05	21m35	21d51	21m19	20s48	21z19	21m51
8N	21d12	20m34	19s57	20z34	21m12	21d27	20m49	20s10	20z49	21m27	21d43	21m03	20s24	21z03	21m43
9N	21d04	20m18	19s33	20z18	21m04	21d19	20m33	19s47	20z33	21m19	21d35	20m48	20s00	20z48	21m35
10N	20d56	20m02	19s09	20z02	20m56	21d11	20m17	19s23	20z17	21m11	21d27	20m32	19s36	20z32	21m27
11N	20d48	19m46	18s45	19z46	20m48	21d03	20m01	18s59	20z01	21m03	21d19	20m16	19s12	20z16	21m19
12N	20d40	19m30	18s21	19z30	20m40	20d55	19m45	18s34	19z45	20m55	21d11	19m59	18s48	19z59	21m11
13N	20d32	19m14	17s57	19z14	20m32	20d47	19m29	18s10	19z29	20m47	21d03	19m43	18s24	19z43	21m03
14N	20d24	18m58	17s32	18z58	20m24	20d39	19m13	17s46	19z13	20m39	20d55	19m27	17s59	19z27	20m55
15N	20d16	18m42	17s08	18z42	20m16	20d31	18m56	17s21	18z56	20m31	20d46	19m11	17s35	19z11	20m46
16N	20d07	18m25	16s43	18z25	20m07	20d23	18m40	16s57	18z40	20m23	20d38	18m54	17s10	18z54	20m38
17N	19d59	18m09	16s19	18z09	19m59	20d15	18m23	16s32	18z23	20m15	20d30	18m38	16s45	18z38	20m30
18N	19d51	17m52	15s54	17z52	19m51	20d06	18m07	16s07	18z07	20m06	20d22	18m21	16s20	18z21	20m22
19N	19d43	17m36	15s28	17z36	19m43	19d58	17m50	15s42	17z50	19m58	20d13	18m04	15s55	18z04	20m13
20N	19d34	17m19	15s03	17z19	19m34	19d49	17m33	15s16	17z33	19m49	20d05	17m47	15s30	17z47	20m05
21N	19d26	17m02	14s38	17z02	19m26	19d41	17m16	14s51	17z16	19m41	19d56	17m30	15s04	17z30	19m56
22N	19d17	16m44	14s12	16z44	19m17	19d32	16m59	14s25	16z59	19m32	19d48	17m13	14s38	17z13	19m48
23N	19d08	16m27	13s46	16z27	19m08	19d24	16m41	13s59	16z41	19m24	19d39	16m55	14s12	16z55	19m39
24N	19d00	16m09	13s19	16z09	19m00	19d15	16m24	13s33	16z24	19m15	19d30	16m38	13s46	16z38	19m30
25N	18d51	15m52	12s53	15z52	18m51	19d06	16m06	13s06	16z06	19m06	19d21	16m20	13s19	16z20	19m21
26N	18d42	15m34	12s26	15z34	18d42	18d57	15m48	12s39	15z48	18m57	19d12	16m02	12s52	16z02	19m12
27N	18d33	15m16	11s59	15z16	18d33	18d48	15m30	12s12	15z30	18d48	19d03	15m44	12s45	15z44	19m03
28N	18d23	14m57	11s31	14z57	18d23	18d39	15m11	11s44	15z11	18d39	18d54	15m25	11s57	15z25	18m54
29N	18d14	14m39	11s03	14z39	18d14	18d29	14m53	11s16	14z53	18d29	18d44	15m07	11s29	15z07	18m44
30N	18d05	14m20	10s35	14z20	18m05	18d20	14m34	10s48	14z34	18m20	18d35	14m48	11s00	14z48	18m35
31N	17d55	14m00	10s06	14z00	17m55	18d10	14m14	10s19	14z14	18m10	18d25	14m28	10s32	14z28	18m25
32N	17d45	13m41	9s37	13z41	17d45	18d00	13m55	9s49	13z55	18m00	18d16	14m09	10s02	14z09	18m16
33N	17d35	13m21	9s07	13z21	17d35	17d50	13m35	9s20	13z35	17m50	18d06	13m49	9s32	13z49	18m06
34N	17d25	13m01	8s37	13z01	17d25	17d40	13m15	8s50	13z15	17m40	17d56	13m29	9s02	13z29	17m56
35N	17d15	12m41	8s06	12z41	17d15	17d30	12m55	8s19	12z55	17m30	17d45	13m08	8s31	13z08	17m45
36N	17d05	12m20	7s35	12z20	17d05	17d20	12m34	7s48	12z34	17m20	17d35	12m47	8s00	12z47	17m35
37N	16d54	11m59	7s03	11z59	16d54	17d09	12m13	7s16	12z13	17m09	17d24	12m26	7s28	12z26	17m24
38N	16d43	11m37	6s31	11z37	16d43	16d58	11m51	6s43	11z51	16m58	17d13	12m05	6s56	12z05	17m13
39N	16d32	11m15	5s58	11z15	16d32	16d47	11m29	6s10	11z29	16m47	17d02	11m42	6s23	11z42	17m02
40N	16d21	10m53	5s25	10z53	16d21	16d36	11m06	5s37	11z36	16m36	16d51	11m20	5s49	11z20	16m51
41N	16d10	10m30	4s50	10z30	16d10	16d25	10m44	5s02	10z44	16m25	16d40	10m57	5s14	10z57	16m40
42N	15d58	10m07	4s15	10z07	15d58	16d13	10m20	4s27	10z20	16m13	16d28	10m34	4s39	10z34	16m28
43N	15d46	9m43	3s40	9z43	15d46	16d01	9m56	3s51	9z56	16m01	16d16	10m10	4s03	10z10	16m16
44N	15d34	9m19	3s03	9z19	15d34	15d49	9m32	3s15	9z32	15m49	16d04	9m45	3s27	9z45	16m04
45N	15d22	8m54	2s26	8z54	15d22	15d36	9m07	2s37	9z07	15m36	15d51	9m20	2s49	9z20	15m51
46N	15d09	8m28	1s47	8z28	15d09	15d24	8m41	1s59	8z41	15m24	15d38	8m54	2s10	8z54	15m38
47N	14d56	8m02	1s08	8z02	14d56	15d10	8m15	1s20	8z15	15m10	15d25	8m28	1s31	8z28	15m25
48N	14d42	7m35	0s28	7z35	14d42	14d57	7m48	0s39	7z48	14m57	15d12	8m01	0s50	8z01	15m12
49N	14d29	7m08	29m47	7z08	14d29	14d43	7m21	29m58	7z21	14m43	14d58	7m33	0s09	7z33	14m58
50N	14d15	6m39	29m04	6z39	14d15	14d29	6m52	29m15	6z52	14m29	14d44	7m05	29m26	7z05	14m44
51N	14d00	6m10	28m21	6z10	14d00	14d14	6m23	28m32	6z23	14m14	14d29	6m36	28m43	6z36	14m29
52N	13d45	5m41	27m36	5z41	13d45	14d00	5m53	27m47	5z53	14m00	14d14	6m06	27m58	6z06	14m14
53N	13d30	5m10	26m50	5z10	13d30	13d44	5m23	27m01	5z23	13m44	13d59	5m35	27m11	5z35	13m59
54N	13d14	4m39	26m03	4z39	13d14	13d28	4m51	26m13	4z51	13m28	13d43	5m03	26m24	5z03	13m43
55N	12d58	4m06	25m14	4z06	12d58	13d12	4m18	25m25	4z18	13m12	13d26	4m31	25m35	4z31	13m26
56N	12d41	3m33	24m24	3z33	12d41	12d55	3m45	24m34	3z45	12m55	13d10	3m57	24m44	3z57	13m10
57N	12d24	2m58	23m33	2z58	12d24	12d38	3m10	23m42	3z10	12m38	12d52	3m22	23m52	3z22	12m52
58N	12d06	2m23	22m39	2z23	12d06	12d20	2m35	22m49	2z35	12m20	12d34	2m46	22m59	2z46	12m34
59N	11d48	1m46	21m44	1z46	11d48	12d02	1m58	21m54	1z58	12m02	12d16	2m09	22m03	2z09	12m16
60N	11d29	1m08	20m47	1z08	11d29	11d43	1m20	20m56	1z20	11m43	11d57	1m31	21m06	1z31	11m57
61N	11d09	0m29	19m48	0z29	11d09	11d23	0m40	19m57	0z40	11m23	11d37	0m52	20m06	0z52	11m37
62N	10d49	29d48	18m48	29s48	10d49	11d03	0m00	18m56	0z00	11m03	11d17	0m11	19m05	0z11	11m17
63N	10d28	29d06	17m45	29s06	10d28	10d42	29d17	17m53	29s17	10m42	10d55	29d29	18m02	29s29	10m55
64N	10d06	28d23	16m40	28s23	10d06	10d20	28d34	16m48	28s34	10m20	10d33	28d45	16m56	28s45	10m33
65N	9d44	27d38	15m32	27s38	9d44	9d57	27d49	15m40	27s49	9m57	10d11	27d59	15m48	27s59	10m11
66N	9d20	26d51	14m22	26s51	9d20	9d34	27d02	14m30	27s02	9m34	9d47	27d13	14m38	27s13	9m47
pc	9d07	26d24	13m42	26s24	9d07	9d20	26d35	13m49	26s35	9m20	9d34	26d45	13m57	26s45	9m34

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h30m ARMC: 172°30' MC: 21°50'03					Sid.Time: 11h31m ARMC: 172°45' MC: 22°06'21					Sid.Time: 11h32m ARMC: 173°00' MC: 22°22'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9°07	26°24	13°42	26°24	9°07	9°20	26°35	13°49	26°35	9°20	9°34	26°45	13°57	26°45	9°34
68N	8°31	25°13	11°55	25°13	8°31	8°44	25°23	12°02	25°23	8°44	8°58	25°33	12°09	25°33	8°58
69N	8°05	24°21	10°37	24°21	8°05	8°18	24°31	10°43	24°31	8°18	8°32	24°41	10°50	24°41	8°32
70N	7°38	23°27	9°16	23°27	7°38	7°51	23°37	9°22	23°37	7°51	8°04	23°46	9°29	23°46	8°04
71N	7°10	22°31	7°52	22°31	7°10	7°23	22°40	7°58	22°40	7°23	7°36	22°50	8°04	22°50	7°36
72N	6°41	21°33	6°24	21°33	6°41	6°54	21°42	6°30	21°42	6°54	7°07	21°51	6°36	21°51	7°07
73N	6°11	20°32	4°54	20°32	6°11	6°24	20°42	4°59	20°42	6°24	6°36	20°51	5°05	20°51	6°36
74N	5°40	19°30	3°20	19°30	5°40	5°52	19°39	3°25	19°39	5°52	6°05	19°47	3°30	19°47	6°05
75N	5°07	18°25	1°42	18°25	5°07	5°20	18°33	1°47	18°33	5°20	5°32	18°42	1°52	18°42	5°32
76N	4°33	17°17	0°01	17°17	4°33	4°46	17°26	0°06	17°26	4°46	4°58	17°34	0°10	17°34	4°58
77N	3°59	16°07	28°16	16°07	3°59	4°11	16°16	28°20	16°16	4°11	4°23	16°24	28°24	16°24	4°23
78N	3°22	14°55	26°28	14°55	3°22	3°34	15°03	26°31	15°03	3°34	3°46	15°11	26°35	15°11	3°46
79N	2°45	13°40	24°35	13°40	2°45	2°57	13°47	24°38	13°47	2°57	3°09	13°55	24°41	13°55	3°09
80N	2°06	12°22	22°39	12°22	2°06	2°18	12°30	22°41	12°30	2°18	2°29	12°37	22°44	12°37	2°29
81N	1°26	11°02	20°38	11°02	1°26	1°37	11°09	20°41	11°09	1°37	1°49	11°16	20°43	11°16	1°49
82N	0°44	9°39	18°34	9°39	0°44	0°56	9°46	18°36	9°46	0°56	1°07	9°53	18°38	9°53	1°07
83N	0°02	8°14	16°26	8°14	0°02	0°13	8°20	16°28	8°20	0°13	0°25	8°27	16°29	8°27	0°25
84N	29°18	6°46	14°14	6°46	29°18	29°29	6°52	14°16	6°52	29°29	29°40	6°59	14°17	6°59	29°40
85N	28°33	5°16	11°59	5°16	28°33	28°44	5°22	12°00	5°22	28°44	28°55	5°28	12°01	5°28	28°55
86N	27°47	3°44	9°41	3°44	27°47	27°58	3°50	9°41	3°50	27°58	28°09	3°55	9°42	3°55	28°09
87N	26°59	2°09	7°19	2°09	26°59	27°10	2°15	7°20	2°15	27°10	27°21	2°21	7°20	2°21	27°21
88N	26°11	0°33	4°55	0°33	26°11	26°22	0°39	4°55	0°39	26°22	26°33	0°44	4°55	0°44	26°33
89N	25°22	28°55	2°28	28°55	25°22	25°33	29°01	2°28	29°01	25°33	25°44	29°06	2°28	29°06	25°44
90N	24°33	27°16	0°00	27°16	24°33	24°44	27°22	0°00	27°22	24°44	24°55	27°27	0°00	27°27	24°55

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h33m ARMC: 173°15' MC: 22°38'57					Sid.Time: 11h34m ARMC: 173°30' MC: 22°55'16					Sid.Time: 11h35m ARMC: 173°45' MC: 23°11'35				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23.02	23.25	23.48	23.25	23.02	23.17	23.39	24.01	23.39	23.17	23.32	23.54	24.15	23.54	23.32
1N	22.54	23.09	23.24	23.09	22.54	23.09	23.23	23.38	23.23	23.09	23.25	23.38	23.51	23.38	23.25
2N	22.46	22.53	23.00	22.53	22.46	23.01	23.08	23.14	23.08	23.01	23.17	23.22	23.28	23.22	23.17
3N	22.38	22.37	22.37	22.37	22.38	22.53	22.52	22.50	22.52	22.53	23.09	23.06	23.04	23.06	23.09
4N	22.30	22.21	22.13	22.21	22.30	22.45	22.36	22.27	22.36	22.45	23.01	22.51	22.40	22.51	23.01
5N	22.22	22.06	21.49	22.06	22.22	22.37	22.20	22.03	22.20	22.37	22.53	22.35	22.17	22.35	22.53
6N	22.14	21.50	21.25	21.50	22.14	22.30	22.04	21.39	22.04	22.30	22.45	22.19	21.53	22.19	22.45
7N	22.06	21.34	21.02	21.34	22.06	22.22	21.48	21.15	21.48	22.22	22.37	22.03	21.29	22.03	22.37
8N	21.58	21.18	20.38	21.18	21.58	22.14	21.33	20.51	21.33	22.14	22.29	21.47	21.05	21.47	22.29
9N	21.50	21.02	20.14	21.02	21.50	22.06	21.17	20.28	21.17	22.06	22.21	21.31	20.41	21.31	22.21
10N	21.42	20.46	19.50	20.46	21.42	21.58	21.01	20.04	21.01	21.58	22.13	21.15	20.17	21.15	22.13
11N	21.34	20.30	19.26	20.30	21.34	21.50	20.45	19.39	20.45	21.50	22.05	20.59	19.53	20.59	22.05
12N	21.26	20.14	19.02	20.14	21.26	21.42	20.28	19.15	20.28	21.42	21.57	20.43	19.29	20.43	21.57
13N	21.18	19.58	18.37	19.58	21.18	21.34	20.12	18.51	20.12	21.34	21.49	20.27	19.05	20.27	21.49
14N	21.10	19.41	18.13	19.41	21.10	21.25	19.56	18.27	19.56	21.25	21.41	20.10	18.40	20.10	21.41
15N	21.02	19.25	17.48	19.25	21.02	21.17	19.40	18.02	19.40	21.17	21.33	19.54	18.15	19.54	21.33
16N	20.54	19.09	17.24	19.09	20.54	21.09	19.23	17.37	19.23	21.09	21.24	19.38	17.51	19.38	21.24
17N	20.45	18.52	16.59	18.52	20.45	21.01	19.06	17.12	19.06	21.01	21.16	19.21	17.26	19.21	21.16
18N	20.37	18.35	16.34	18.35	20.37	20.52	18.50	16.47	18.50	20.52	21.08	19.04	17.01	19.04	21.08
19N	20.29	18.19	16.09	18.19	20.29	20.44	18.33	16.22	18.33	20.44	20.59	18.47	16.35	18.47	20.59
20N	20.20	18.02	15.43	18.02	20.20	20.35	18.16	15.57	18.16	20.35	20.51	18.30	16.10	18.30	20.51
21N	20.11	17.44	15.17	17.44	20.11	20.27	17.59	15.31	17.59	20.27	20.42	18.13	15.44	18.13	20.42
22N	20.03	17.27	14.52	17.27	20.03	20.18	17.41	15.05	17.41	20.18	20.33	17.56	15.18	17.56	20.33
23N	19.54	17.10	14.25	17.10	19.54	20.09	17.24	14.39	17.24	20.09	20.25	17.38	14.52	17.38	20.25
24N	19.45	16.52	13.59	16.52	19.45	20.01	17.06	14.12	17.06	20.01	20.16	17.21	14.25	17.21	20.16
25N	19.36	16.34	13.32	16.34	19.36	19.52	16.48	13.45	16.48	19.52	20.07	17.03	13.58	17.03	20.07
26N	19.27	16.16	13.05	16.16	19.27	19.43	16.30	13.18	16.30	19.43	19.58	16.45	13.31	16.45	19.58
27N	19.18	15.58	12.38	15.58	19.18	19.33	16.12	12.51	16.12	19.33	19.49	16.26	13.04	16.26	19.49
28N	19.09	15.39	12.10	15.39	19.09	19.24	15.54	12.23	15.54	19.24	19.39	16.08	12.36	16.08	19.39
29N	19.00	15.21	11.42	15.21	19.00	19.15	15.35	11.55	15.35	19.15	19.30	15.49	12.08	15.49	19.30
30N	18.50	15.02	11.13	15.02	18.50	19.05	15.16	11.26	15.16	19.05	19.20	15.30	11.39	15.30	19.20
31N	18.40	14.42	10.44	14.42	18.40	18.56	14.56	10.57	14.56	18.56	19.11	15.10	11.10	15.10	19.11
32N	18.31	14.23	10.15	14.23	18.31	18.46	14.37	10.28	14.37	18.46	19.01	14.51	10.40	14.51	19.01
33N	18.21	14.03	9.45	14.03	18.21	18.36	14.17	9.58	14.17	18.36	18.51	14.31	10.11	14.31	18.51
34N	18.11	13.43	9.15	13.43	18.11	18.26	13.57	9.27	13.57	18.26	18.41	14.10	9.40	14.10	18.41
35N	18.00	13.22	8.44	13.22	18.00	18.15	13.36	8.57	13.36	18.15	18.30	13.50	9.09	13.50	18.30
36N	17.50	13.01	8.13	13.01	17.50	18.05	13.15	8.25	13.15	18.05	18.20	13.29	8.38	13.29	18.20
37N	17.39	12.40	7.41	12.40	17.39	17.54	12.54	7.53	12.54	17.54	18.09	13.07	8.05	13.07	18.09
38N	17.28	12.18	7.08	12.18	17.28	17.43	12.32	7.20	12.32	17.43	17.58	12.46	7.33	12.46	17.58
39N	17.17	11.56	6.35	11.56	17.17	17.32	12.10	6.47	12.10	17.32	17.47	12.23	6.59	12.23	17.47
40N	17.06	11.34	6.01	11.34	17.06	17.21	11.47	6.13	11.47	17.21	17.36	12.01	6.25	12.01	17.36
41N	16.54	11.10	5.26	11.10	16.54	17.09	11.24	5.39	11.24	17.09	17.24	11.37	5.51	11.37	17.24
42N	16.43	10.47	4.51	10.47	16.43	16.58	11.00	5.03	11.00	16.58	17.12	11.14	5.15	11.14	17.12
43N	16.31	10.23	4.15	10.23	16.31	16.46	10.36	4.27	10.36	16.46	17.00	10.50	4.39	10.50	17.00
44N	16.18	9.58	3.38	9.58	16.18	16.33	10.12	3.50	10.12	16.33	16.48	10.25	4.02	10.25	16.48
45N	16.06	9.33	3.01	9.33	16.06	16.21	9.46	3.12	9.46	16.21	16.35	10.00	3.24	10.00	16.35
46N	15.53	9.07	2.22	9.07	15.53	16.08	9.21	2.33	9.21	16.08	16.22	9.34	2.45	9.34	16.22
47N	15.40	8.41	1.42	8.41	15.40	15.54	8.54	1.54	8.54	15.54	16.09	9.07	2.05	9.07	16.09
48N	15.26	8.14	1.02	8.14	15.26	15.41	8.27	1.13	8.27	15.41	15.56	8.40	1.24	8.40	15.56
49N	15.12	7.46	0.20	7.46	15.12	15.27	7.59	0.31	7.59	15.27	15.42	8.12	0.42	8.12	15.42
50N	14.58	7.18	29.37	7.18	14.58	15.13	7.31	29.48	7.31	15.13	15.27	7.43	29.59	7.43	15.27
51N	14.43	6.49	28.54	6.49	14.43	14.58	7.01	29.04	7.01	14.58	15.12	7.14	29.15	7.14	15.12
52N	14.28	6.18	28.08	6.18	14.28	14.43	6.31	28.19	6.31	14.43	14.57	6.44	28.30	6.44	14.57
53N	14.13	5.47	27.22	5.47	14.13	14.27	6.00	27.33	6.00	14.27	14.42	6.12	27.43	6.12	14.42
54N	13.57	5.16	26.34	5.16	13.57	14.11	5.28	26.45	5.28	14.11	14.26	5.40	26.55	5.40	14.26
55N	13.41	4.43	25.45	4.43	13.41	13.55	4.55	25.55	4.55	13.55	14.09	5.07	26.06	5.07	14.09
56N	13.24	4.09	24.54	4.09	13.24	13.38	4.21	25.04	4.21	13.38	13.52	4.33	25.14	4.33	13.52
57N	13.06	3.34	24.02	3.34	13.06	13.21	3.46	24.12	3.46	13.21	13.35	3.58	24.22	3.58	13.35
58N	12.48	2.58	23.08	2.58	12.48	13.02	3.10	23.18	3.10	13.02	13.17	3.22	23.28	3.22	13.17
59N	12.30	2.21	22.12	2.21	12.30	12.44	2.33	22.22	2.33	12.44	12.58	2.45	22.31	2.45	12.58
60N	12.11	1.43	21.15	1.43	12.11	12.25	1.54	21.24	1.54	12.25	12.39	2.06	21.33	2.06	12.39
61N	11.51	1.03	20.15	1.03	11.51	12.05	1.15	20.25	1.15	12.05	12.19	1.26	20.34	1.26	12.19
62N	11.30	0.22	19.14	0.22	11.30	11.44	0.33	19.23	0.33	11.44	11.58	0.45	19.32	0.45	11.58
63N	11.09	29.40	18.10	29.40	11.09	11.23	29.51	18.19	29.51	11.23	11.37	0.02	18.27	0.02	11.37
64N	10.47	28.56	17.04	28.56	10.47	11.01	29.07	17.13	29.07	11.01	11.14	29.18	17.21	29.18	11.14
65N	10.24	28.10	15.56	28.10	10.24	10.38	28.21	16.04	28.21	10.38	10.51	28.32	16.12	28.32	10.51
66N	10.01	27.23	14.45	27.23	10.01	10.14	27.34	14.53	27.34	10.14	10.28	27.44	15.01	27.44	10.28
pc	9.47	26.56	14.05	26.56	9.47	10.01	27.06	14.12	27.06	10.01	10.14	27.17	14.20	27.17	10.14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h33m ARMC: 173°15' MC: 22°38'57					Sid.Time: 11h34m ARMC: 173°30' MC: 22°55'16					Sid.Time: 11h35m ARMC: 173°45' MC: 23°11'35				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9°47'	26°56'	14°05'	26°56'	9°47'	10°01'	27°06'	14°12'	27°06'	10°01'	10°14'	27°17'	14°20'	27°17'	10°14'
68N	9°11'	25°43'	12°16'	25°43'	9°11'	9°24'	25°54'	12°23'	25°54'	9°24'	9°37'	26°04'	12°30'	26°04'	9°37'
69N	8°45'	24°51'	10°57'	24°51'	8°45'	8°58'	25°01'	11°04'	25°01'	8°58'	9°11'	25°11'	11°11'	25°11'	9°11'
70N	8°17'	23°56'	9°35'	23°56'	8°17'	8°30'	24°06'	9°42'	24°06'	8°30'	8°43'	24°16'	9°48'	24°16'	8°43'
71N	7°49'	23°00'	8°10'	23°00'	7°49'	8°02'	23°09'	8°16'	23°09'	8°02'	8°15'	23°19'	8°22'	23°19'	8°15'
72N	7°20'	22°01'	6°42'	22°01'	7°20'	7°32'	22°10'	6°48'	22°10'	7°32'	7°45'	22°19'	6°53'	22°19'	7°45'
73N	6°49'	21°00'	5°10'	21°00'	6°49'	7°02'	21°09'	5°16'	21°09'	7°02'	7°14'	21°18'	5°21'	21°18'	7°14'
74N	6°17'	19°56'	3°35'	19°56'	6°17'	6°30'	20°05'	3°40'	20°05'	6°30'	6°42'	20°14'	3°45'	20°14'	6°42'
75N	5°44'	18°50'	1°56'	18°50'	5°44'	5°57'	18°59'	2°01'	18°59'	5°57'	6°09'	19°08'	2°06'	19°08'	6°09'
76N	5°10'	17°42'	0°14'	17°42'	5°10'	5°23'	17°51'	0°18'	17°51'	5°23'	5°35'	17°59'	0°23'	17°59'	5°35'
77N	4°35'	16°32'	28°28'	16°32'	4°35'	4°47'	16°40'	28°32'	16°40'	4°47'	4°59'	16°48'	28°36'	16°48'	4°59'
78N	3°58'	15°18'	26°38'	15°18'	3°58'	4°10'	15°26'	26°42'	15°26'	4°10'	4°22'	15°34'	26°45'	15°34'	4°22'
79N	3°20'	14°02'	24°44'	14°02'	3°20'	3°32'	14°10'	24°48'	14°10'	3°32'	3°44'	14°17'	24°51'	14°17'	3°44'
80N	2°41'	12°44'	22°47'	12°44'	2°41'	2°53'	12°51'	22°50'	12°51'	2°53'	3°05'	12°58'	22°52'	12°58'	3°05'
81N	2°01'	11°23'	20°45'	11°23'	2°01'	2°12'	11°30'	20°48'	11°30'	2°12'	2°24'	11°37'	20°50'	11°37'	2°24'
82N	1°19'	9°59'	18°40'	9°59'	1°19'	1°30'	10°06'	18°42'	10°06'	1°30'	1°42'	10°13'	18°44'	10°13'	1°42'
83N	0°36'	8°33'	16°31'	8°33'	0°36'	0°47'	8°40'	16°33'	8°40'	0°47'	0°59'	8°46'	16°34'	8°46'	0°59'
84N	29°52'	7°05'	14°18'	7°05'	29°52'	0°03'	7°11'	14°20'	7°11'	0°03'	0°14'	7°18'	14°21'	7°18'	0°14'
85N	29°06'	5°34'	12°02'	5°34'	29°06'	29°18'	5°40'	12°03'	5°40'	29°18'	29°29'	5°46'	12°04'	5°46'	29°29'
86N	28°20'	4°01'	9°43'	4°01'	28°20'	28°31'	4°07'	9°44'	4°07'	28°31'	28°42'	4°13'	9°44'	4°13'	28°42'
87N	27°32'	2°27'	7°21'	2°27'	27°32'	27°44'	2°32'	7°21'	2°32'	27°44'	27°55'	2°38'	7°21'	2°38'	27°55'
88N	26°44'	0°50'	4°56'	0°50'	26°44'	26°55'	0°56'	4°56'	0°56'	26°55'	27°06'	1°01'	4°56'	1°01'	27°06'
89N	25°55'	29°12'	2°29'	29°12'	25°55'	26°06'	29°17'	2°29'	29°17'	26°06'	26°17'	29°23'	2°29'	29°23'	26°17'
90N	25°05'	27°32'	0°00'	27°32'	25°05'	25°16'	27°38'	0°00'	27°38'	25°16'	25°27'	27°43'	0°00'	27°43'	25°27'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h36m ARMC: 174°00' MC: 23°27'53					Sid.Time: 11h37m ARMC: 174°15' MC: 23°44'12					Sid.Time: 11h38m ARMC: 174°30' MC: 24°00'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23°48	24°08	24°29	24°08	23°48	24°03	24°23	24°43	24°23	24°03	24°19	24°38	24°57	24°38	24°19
1N	23°40	23°53	24°05	23°53	23°40	23°55	24°07	24°19	24°07	23°55	24°11	24°22	24°33	24°22	24°11
2N	23°32	23°37	23°42	23°37	23°32	23°48	23°51	23°55	23°51	23°48	24°03	24°06	24°09	24°06	23°40
3N	23°24	23°21	23°18	23°21	23°24	23°40	23°36	23°32	23°36	23°40	23°55	23°50	23°45	23°50	23°55
4N	23°16	23°05	22°54	23°05	23°16	23°32	23°20	23°08	23°20	23°32	23°47	23°34	23°22	23°34	23°47
5N	23°08	22°49	22°30	22°49	23°08	23°24	23°04	22°44	23°04	23°24	23°39	23°19	22°58	23°19	23°39
6N	23°00	22°33	22°06	22°33	23°00	23°16	22°48	22°20	22°48	23°16	23°31	23°03	22°34	23°03	23°31
7N	22°52	22°18	21°43	22°18	22°52	23°08	22°32	21°56	22°32	23°08	23°23	22°47	22°10	22°47	23°23
8N	22°45	22°02	21°19	22°02	22°45	23°00	22°16	21°32	22°16	23°00	23°15	22°31	21°46	22°31	23°15
9N	22°37	21°46	20°55	21°46	22°37	22°52	22°00	21°08	22°00	22°52	23°07	22°15	21°22	22°15	23°07
10N	22°29	21°30	20°31	21°30	22°29	22°44	21°44	20°44	21°44	22°44	22°59	21°59	20°58	21°59	22°59
11N	22°20	21°14	20°07	21°14	22°20	22°36	21°28	20°20	21°28	22°36	22°51	21°43	20°34	21°43	22°51
12N	22°12	20°57	19°42	20°57	22°12	22°28	21°12	19°56	21°12	22°28	22°43	21°26	20°10	21°26	22°43
13N	22°04	20°41	19°18	20°41	22°04	22°20	20°56	19°32	20°56	22°20	22°35	21°10	19°45	21°10	22°35
14N	21°56	20°25	18°54	20°25	21°56	22°12	20°39	19°07	20°39	22°12	22°27	20°54	19°21	20°54	22°27
15N	21°48	20°08	18°29	20°08	21°48	22°03	20°23	18°43	20°23	22°03	22°19	20°37	18°56	20°37	22°19
16N	21°40	19°52	18°04	19°52	21°40	21°55	20°06	18°18	20°06	21°55	22°10	20°21	18°31	20°21	22°10
17N	21°31	19°35	17°39	19°35	21°31	21°47	19°50	17°53	19°50	21°47	22°02	20°04	18°06	20°04	22°02
18N	21°23	19°19	17°14	19°19	21°23	21°38	19°33	17°28	19°33	21°38	21°54	19°47	17°41	19°47	21°54
19N	21°15	19°02	16°49	19°02	21°15	21°30	19°16	17°02	19°16	21°30	21°45	19°30	17°16	19°30	21°45
20N	21°06	18°45	16°23	18°45	21°06	21°21	18°59	16°37	18°59	21°21	21°37	19°13	16°50	19°13	21°37
21N	20°57	18°27	15°57	18°27	20°57	21°13	18°42	16°11	18°42	21°13	21°28	18°56	16°24	18°56	21°28
22N	20°49	18°10	15°31	18°10	20°49	21°04	18°24	15°45	18°24	21°04	21°19	18°39	15°58	18°39	21°19
23N	20°40	17°53	15°05	17°53	20°40	20°55	18°07	15°18	18°07	20°55	21°11	18°21	15°32	18°21	21°11
24N	20°31	17°35	14°39	17°35	20°31	20°46	17°49	14°52	17°49	20°46	21°02	18°03	15°05	18°03	21°02
25N	20°22	17°17	14°12	17°17	20°22	20°37	17°31	14°25	17°31	20°37	20°53	17°45	14°38	17°45	20°53
26N	20°13	16°59	13°44	16°59	20°13	20°28	17°13	13°58	17°13	20°28	20°44	17°27	14°11	17°27	20°44
27N	20°04	16°40	13°17	16°40	20°04	20°19	16°55	13°30	16°55	20°19	20°34	17°09	13°43	17°09	20°34
28N	19°55	16°22	12°49	16°22	19°55	20°10	16°36	13°02	16°36	20°10	20°25	16°50	13°15	16°50	20°25
29N	19°45	16°03	12°21	16°03	19°45	20°00	16°17	12°34	16°17	20°00	20°16	16°31	12°47	16°31	20°16
30N	19°36	15°44	11°52	15°44	19°36	19°51	15°58	12°05	15°58	19°51	20°06	16°12	12°18	16°12	20°06
31N	19°26	15°24	11°23	15°24	19°26	19°41	15°38	11°36	15°38	19°41	19°56	15°52	11°49	15°52	19°56
32N	19°16	15°05	10°53	15°05	19°16	19°31	15°19	11°06	15°19	19°31	19°46	15°33	11°19	15°33	19°46
33N	19°06	14°45	10°23	14°45	19°06	19°21	14°59	10°36	14°59	19°21	19°36	15°12	10°49	15°12	19°36
34N	18°56	14°24	9°53	14°24	18°56	19°11	14°38	10°05	14°38	19°11	19°26	14°52	10°18	14°52	19°26
35N	18°45	14°04	9°22	14°04	18°45	19°01	14°17	9°34	14°17	19°01	19°16	14°31	9°47	14°31	19°16
36N	18°35	13°42	8°50	13°42	18°35	18°50	13°56	9°03	13°56	18°50	19°05	14°10	9°15	14°10	19°05
37N	18°24	13°21	8°18	13°21	18°24	18°39	13°35	8°30	13°35	18°39	18°54	13°48	8°43	13°48	18°54
38N	18°13	12°59	7°45	12°59	18°13	18°28	13°13	7°57	13°13	18°28	18°43	13°27	8°10	13°27	18°43
39N	18°02	12°37	7°12	12°37	18°02	18°17	12°51	7°24	12°51	18°17	18°32	13°04	7°36	13°04	18°32
40N	17°51	12°14	6°38	12°14	17°51	18°06	12°28	6°50	12°28	18°06	18°21	12°41	7°02	12°41	18°21
41N	17°39	11°51	6°03	11°51	17°39	17°54	12°04	6°15	12°04	17°54	18°09	12°18	6°27	12°18	18°09
42N	17°27	11°27	5°27	11°27	17°27	17°42	11°41	5°39	11°41	17°42	17°57	11°54	5°51	11°54	17°57
43N	17°15	11°03	4°51	11°03	17°15	17°30	11°16	5°03	11°16	17°30	17°45	11°30	5°15	11°30	17°45
44N	17°03	10°38	4°14	10°38	17°03	17°18	10°51	4°25	10°51	17°18	17°32	11°05	4°37	11°05	17°32
45N	16°50	10°13	3°36	10°13	16°50	17°05	10°26	3°47	10°26	17°05	17°20	10°39	3°59	10°39	17°20
46N	16°37	9°47	2°57	9°47	16°37	16°52	10°00	3°08	10°00	16°52	17°07	10°13	3°20	10°13	17°07
47N	16°24	9°20	2°17	9°20	16°24	16°38	9°33	2°28	9°33	16°38	16°53	9°46	2°39	9°46	16°53
48N	16°10	8°53	1°36	8°53	16°10	16°25	9°06	1°47	9°06	16°25	16°39	9°19	1°58	9°19	16°39
49N	15°56	8°25	0°54	8°25	15°56	16°11	8°38	1°05	8°38	16°11	16°25	8°51	1°16	8°51	16°25
50N	15°42	7°56	0°11	7°56	15°42	15°56	8°09	0°22	8°09	15°56	16°11	8°22	0°33	8°22	16°11
51N	15°27	7°27	29°26	7°27	15°27	15°42	7°39	29°37	7°39	15°42	15°56	7°52	29°48	7°52	15°56
52N	15°12	6°56	28°41	6°56	15°12	15°26	7°09	28°51	7°09	15°26	15°41	7°21	29°02	7°21	15°41
53N	14°56	6°25	27°54	6°25	14°56	15°11	6°37	28°04	6°37	15°11	15°25	6°50	28°15	6°50	15°25
54N	14°40	5°53	27°05	5°53	14°40	14°54	6°05	27°16	6°05	14°54	15°09	6°18	27°26	6°18	15°09
55N	14°24	5°20	26°16	5°20	14°24	14°38	5°32	26°26	5°32	14°38	14°52	5°44	26°36	5°44	14°52
56N	14°06	4°45	25°25	4°45	14°06	14°21	4°58	25°35	4°58	14°21	14°35	5°10	25°45	5°10	14°35
57N	13°49	4°10	24°32	4°10	13°49	14°03	4°22	24°42	4°22	14°03	14°17	4°34	24°51	4°34	14°17
58N	13°31	3°34	23°37	3°34	13°31	13°45	3°46	23°47	3°46	13°45	13°59	3°58	23°57	3°58	13°59
59N	13°12	2°56	22°41	2°56	13°12	13°26	3°08	22°50	3°08	13°26	13°40	3°20	23°00	3°20	13°40
60N	12°52	2°18	21°43	2°18	12°52	13°06	2°29	21°52	2°29	13°06	13°20	2°41	22°01	2°41	13°20
61N	12°32	1°37	20°43	1°37	12°32	12°46	1°49	20°52	1°49	12°46	13°00	2°00	21°01	2°00	13°00
62N	12°12	0°56	19°40	0°56	12°12	12°26	1°07	19°49	1°07	12°26	12°39	1°19	19°58	1°19	12°39
63N	11°50	0°13	18°36	0°13	11°50	12°04	0°24	18°44	0°24	12°04	12°18	0°35	18°53	0°35	12°18
64N	11°28	29°29	17°29	29°29	11°28	11°42	29°40	17°37	29°40	11°42	11°55	29°51	17°46	29°51	11°55
65N	11°05	28°43	16°20	28°43	11°05	11°19	28°53	16°28	28°53	11°19	11°32	29°04	16°36	29°04	11°32
66N	10°41	27°55	15°09	27°55	10°41	10°55	28°05	15°16	28°05	10°55	11°08	28°16	15°24	28°16	11°08
pc	10°27	27°27	14°27	27°27	10°27	10°41	27°38	14°35	27°38	10°41	10°54	27°48	14°42	27°48	10°54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h36m ARMC: 174°00' MC: 23൬27'53					Sid.Time: 11h37m ARMC: 174°15' MC: 23൬44'12					Sid.Time: 11h38m ARMC: 174°30' MC: 24൬00'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10♎27	27♎27	14♎27	27♎27	10♎27	10♎41	27♎38	14♎35	27♎38	10♎41	10♎54	27♎48	14♎42	27♎48	10♎54
68N	9♎51	26♎14	12♎37	26♎14	9♎51	10♎04	26♎24	12♎44	26♎24	10♎04	10♎17	26♎34	12♎51	26♎34	10♎17
69N	9♎24	25♎21	11♎17	25♎21	9♎24	9♎37	25♎31	11♎24	25♎31	9♎37	9♎50	25♎41	11♎31	25♎41	9♎50
70N	8♎56	24♎25	9♎54	24♎25	8♎56	9♎09	24♎35	10♎01	24♎35	9♎09	9♎22	24♎45	10♎07	24♎45	9♎22
71N	8♎28	23♎28	8♎28	23♎28	8♎28	8♎41	23♎38	8♎34	23♎38	8♎41	8♎54	23♎47	8♎41	23♎47	8♎54
72N	7♎58	22♎29	6♎59	22♎29	7♎58	8♎11	22♎38	7♎05	22♎38	8♎11	8♎24	22♎47	7♎11	22♎47	8♎24
73N	7♎27	21♎27	5♎26	21♎27	7♎27	7♎40	21♎36	5♎32	21♎36	7♎40	7♎52	21♎45	5♎37	21♎45	7♎52
74N	6♎55	20♎23	3♎50	20♎23	6♎55	7♎08	20♎31	3♎55	20♎31	7♎08	7♎20	20♎40	4♎00	20♎40	7♎20
75N	6♎22	19♎16	2♎10	19♎16	6♎22	6♎34	19♎25	2♎15	19♎25	6♎34	6♎47	19♎33	2♎20	19♎33	6♎47
76N	5♎47	18♎07	0♎27	18♎07	5♎47	6♎00	18♎15	0♎31	18♎15	6♎00	6♎12	18♎24	0♎35	18♎24	6♎12
77N	5♎11	16♎56	28♎40	16♎56	5♎11	5♎24	17♎04	28♎43	17♎04	5♎24	5♎36	17♎12	28♎47	17♎12	5♎36
78N	4♎34	15♎42	26♎49	15♎42	4♎34	4♎46	15♎49	26♎52	15♎49	4♎46	4♎58	15♎57	26♎55	15♎57	4♎58
79N	3♎56	14♎25	24♎54	14♎25	3♎56	4♎08	14♎32	24♎57	14♎32	4♎08	4♎20	14♎40	25♎00	14♎40	4♎20
80N	3♎17	13♎06	22♎55	13♎06	3♎17	3♎28	13♎13	22♎57	13♎13	3♎28	3♎40	13♎20	23♎00	13♎20	3♎40
81N	2♎36	11♎44	20♎52	11♎44	2♎36	2♎47	11♎51	20♎54	11♎51	2♎47	2♎59	11♎58	20♎57	11♎58	2♎59
82N	1♎54	10♎20	18♎46	10♎20	1♎54	2♎05	10♎26	18♎48	10♎26	2♎05	2♎17	10♎33	18♎50	10♎33	2♎17
83N	1♎10	8♎53	16♎36	8♎53	1♎10	1♎22	8♎59	16♎37	8♎59	1♎22	1♎33	9♎06	16♎39	9♎06	1♎33
84N	0♎26	7♎24	14♎22	7♎24	0♎26	0♎37	7♎30	14♎23	7♎30	0♎37	0♎48	7♎36	14♎24	7♎36	0♎48
85N	29൬40	5♎52	12♎05	5♎52	29൬40	29൬51	5♎59	12♎06	5♎59	29൬51	0♎02	6♎05	12♎07	6♎05	0♎02
86N	28൬53	4♎19	9♎45	4♎19	28൬53	29൬04	4♎25	9♎45	4♎25	29൬04	29൬15	4♎31	9♎46	4♎31	29൬15
87N	28൬06	2♎44	7♎22	2♎44	28൬06	28൬17	2♎49	7♎22	2♎49	28൬17	28൬28	2♎55	7♎23	2♎55	28൬28
88N	27൬17	1♎07	4♎56	1♎07	27൬17	27൬28	1♎12	4♎57	1♎12	27൬28	27൬39	1♎18	4♎57	1♎18	27൬39
89N	26൬28	29൬28	2♎29	29൬28	26൬28	26൬39	29൬34	2♎29	29൬34	26൬39	26൬50	29൬39	2♎29	29൬39	26൬50
90N	25൬38	27൬49	0♎00	27൬49	25൬38	25൬49	27൬54	0♎00	27൬54	25൬49	26൬00	28൬00	0♎00	28൬00	26൬00

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h39m ARMC: 174°45' MC: 24°16'51					Sid.Time: 11h40m ARMC: 175°00' MC: 24°33'10					Sid.Time: 11h41m ARMC: 175°15' MC: 24°49'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24°34	24°52	25°10	24°52	24°34	24°50	25°07	25°24	25°07	24°50	25°05	25°22	25°38	25°22	25°05
1N	24°26	24°37	24°47	24°37	24°26	24°42	24°51	25°00	24°51	24°42	24°57	25°06	25°14	25°06	24°57
2N	24°19	24°21	24°23	24°21	24°19	24°34	24°35	24°37	24°35	24°34	24°49	24°50	24°50	24°50	24°49
3N	24°11	24°05	23°59	24°05	24°11	24°26	24°19	24°13	24°19	24°26	24°42	24°34	24°27	24°34	24°42
4N	24°03	23°49	23°35	23°49	24°03	24°18	24°04	23°49	24°04	24°18	24°34	24°18	24°03	24°18	24°34
5N	23°55	23°33	23°11	23°33	23°55	24°10	23°48	23°25	23°48	24°10	24°26	24°02	23°39	24°02	24°26
6N	23°47	23°17	22°48	23°17	23°47	24°02	23°32	23°01	23°32	24°02	24°18	23°46	23°15	23°46	24°18
7N	23°39	23°01	22°24	23°01	23°39	23°54	23°16	22°37	23°16	23°54	24°10	23°30	22°51	23°30	24°10
8N	23°31	22°45	22°00	22°45	23°31	23°46	23°00	22°14	23°00	23°46	24°02	23°14	22°27	23°14	24°02
9N	23°23	22°29	21°36	22°29	23°23	23°38	22°44	21°49	22°44	23°38	23°54	22°58	22°03	22°58	23°54
10N	23°15	22°13	21°12	22°13	23°15	23°30	22°28	21°25	22°28	23°30	23°46	22°42	21°39	22°42	23°46
11N	23°07	21°57	20°48	21°57	23°07	23°22	22°12	21°01	22°12	23°22	23°38	22°26	21°15	22°26	23°38
12N	22°59	21°41	20°23	21°41	22°59	23°14	21°55	20°37	21°55	23°14	23°29	22°10	20°50	22°10	23°29
13N	22°51	21°25	19°59	21°25	22°51	23°06	21°39	20°12	21°39	23°06	23°21	21°54	20°26	21°54	23°21
14N	22°42	21°08	19°34	21°08	22°42	22°58	21°23	19°48	21°23	22°58	23°13	21°37	20°01	21°37	23°13
15N	22°34	20°52	19°10	20°52	22°34	22°49	21°06	19°23	21°06	22°49	23°05	21°21	19°37	21°21	23°05
16N	22°26	20°35	18°45	20°35	22°26	22°41	20°50	18°58	20°50	22°41	22°57	21°04	19°12	21°04	22°57
17N	22°17	20°19	18°20	20°19	22°17	22°33	20°33	18°33	20°33	22°33	22°48	20°47	18°47	20°47	22°48
18N	22°09	20°02	17°54	20°02	22°09	22°24	20°16	18°08	20°16	22°24	22°40	20°31	18°21	20°31	22°40
19N	22°01	19°45	17°29	19°45	22°01	22°16	19°59	17°42	19°59	22°16	22°31	20°14	17°56	20°14	22°31
20N	21°52	19°28	17°03	19°28	21°52	22°07	19°42	17°17	19°42	22°07	22°23	19°56	17°30	19°56	22°23
21N	21°43	19°10	16°37	19°10	21°43	21°59	19°25	16°51	19°25	21°59	22°14	19°39	17°04	19°39	22°14
22N	21°35	18°53	16°11	18°53	21°35	21°50	19°07	16°25	19°07	21°50	22°05	19°22	16°38	19°22	22°05
23N	21°26	18°35	15°45	18°35	21°26	21°41	18°50	15°58	18°50	21°41	21°56	19°04	16°11	19°04	21°56
24N	21°17	18°18	15°18	18°18	21°17	21°32	18°32	15°31	18°32	21°32	21°48	18°46	15°45	18°46	21°48
25N	21°08	18°00	14°51	18°00	21°08	21°23	18°14	15°04	18°14	21°23	21°38	18°28	15°17	18°28	21°38
26N	20°59	17°41	14°24	17°41	20°59	21°14	17°55	14°37	17°55	21°14	21°29	18°10	14°50	18°10	21°29
27N	20°50	17°23	13°56	17°23	20°50	21°05	17°37	14°09	17°37	21°05	21°20	17°51	14°22	17°51	21°20
28N	20°40	17°04	13°28	17°04	20°40	20°55	17°18	13°41	17°18	20°55	21°11	17°32	13°54	17°32	21°11
29N	20°31	16°45	13°00	16°45	20°31	20°46	16°59	13°13	16°59	20°46	21°01	17°13	13°25	17°13	21°01
30N	20°21	16°26	12°31	16°26	20°21	20°36	16°40	12°44	16°40	20°36	20°52	16°54	12°57	16°54	20°52
31N	20°11	16°06	12°01	16°06	20°11	20°27	16°20	12°14	16°20	20°27	20°42	16°34	12°27	16°34	20°42
32N	20°01	15°47	11°32	15°47	20°01	20°17	16°01	11°44	16°01	20°17	20°32	16°14	11°57	16°14	20°32
33N	19°51	15°26	11°01	15°26	19°51	20°06	15°40	11°14	15°40	20°06	20°22	15°54	11°27	15°54	20°22
34N	19°41	15°06	10°31	15°06	19°41	19°56	15°20	10°43	15°20	19°56	20°11	15°34	10°56	15°34	20°11
35N	19°31	14°45	9°59	14°45	19°31	19°46	14°59	10°12	14°59	19°46	20°01	15°13	10°25	15°13	20°01
36N	19°20	14°24	9°28	14°24	19°20	19°35	14°38	9°40	14°38	19°35	19°50	14°51	9°53	14°51	19°50
37N	19°09	14°02	8°55	14°02	19°09	19°24	14°16	9°08	14°16	19°24	19°39	14°30	9°20	14°30	19°39
38N	18°58	13°40	8°22	13°40	18°58	19°13	13°54	8°35	13°54	19°13	19°28	14°08	8°47	14°08	19°28
39N	18°47	13°18	7°48	13°18	18°47	19°02	13°31	8°01	13°31	19°02	19°17	13°45	8°13	13°45	19°17
40N	18°36	12°55	7°14	12°55	18°36	18°51	13°08	7°26	13°08	18°51	19°05	13°22	7°38	13°22	19°05
41N	18°24	12°31	6°39	12°31	18°24	18°39	12°45	6°51	12°45	18°39	18°54	12°58	7°03	12°58	18°54
42N	18°12	12°08	6°03	12°08	18°12	18°27	12°21	6°15	12°21	18°27	18°42	12°34	6°27	12°34	18°42
43N	18°00	11°43	5°26	11°43	18°00	18°15	11°56	5°38	11°56	18°15	18°29	12°10	5°50	12°10	18°29
44N	17°47	11°18	4°49	11°18	17°47	18°02	11°31	5°01	11°31	18°02	18°17	11°45	5°13	11°45	18°17
45N	17°34	10°52	4°11	10°52	17°34	17°49	11°06	4°22	11°06	17°49	18°04	11°19	4°34	11°19	18°04
46N	17°21	10°26	3°31	10°26	17°21	17°36	10°39	3°43	10°39	17°36	17°51	10°53	3°54	10°53	17°51
47N	17°08	9°59	2°51	9°59	17°08	17°23	10°13	3°02	10°13	17°23	17°37	10°26	3°14	10°26	17°37
48N	16°54	9°32	2°10	9°32	16°54	17°09	9°45	2°21	9°45	17°09	17°23	9°58	2°32	9°58	17°23
49N	16°40	9°04	1°27	9°04	16°40	16°55	9°17	1°38	9°17	16°55	17°09	9°29	1°50	9°29	17°09
50N	16°25	8°35	0°44	8°35	16°25	16°40	8°47	0°55	8°47	16°40	16°55	9°00	1°06	9°00	16°55
51N	16°11	8°05	29°59	8°05	16°11	16°25	8°17	0°10	8°17	16°25	16°40	8°30	0°21	8°30	16°40
52N	15°55	7°34	29°13	7°34	15°55	16°10	7°47	29°24	7°47	16°10	16°24	7°59	29°34	7°59	16°24
53N	15°39	7°02	28°26	7°02	15°39	15°54	7°15	28°36	7°15	15°54	16°08	7°28	28°47	7°28	16°08
54N	15°23	6°30	27°37	6°30	15°23	15°38	6°42	27°47	6°42	15°38	15°52	6°55	27°58	6°55	15°52
55N	15°06	5°56	26°47	5°56	15°06	15°21	6°09	26°57	6°09	15°21	15°35	6°21	27°07	6°21	15°35
56N	14°49	5°22	25°55	5°22	14°49	15°03	5°34	26°05	5°34	15°03	15°18	5°46	26°15	5°46	15°18
57N	14°31	4°46	25°01	4°46	14°31	14°46	4°58	25°11	4°58	14°46	15°00	5°10	25°21	5°10	15°00
58N	14°13	4°10	24°06	4°10	14°13	14°27	4°22	24°16	4°22	14°27	14°41	4°33	24°26	4°33	14°41
59N	13°54	3°32	23°09	3°32	13°54	14°08	3°43	23°19	3°43	14°08	14°22	3°55	23°28	3°55	14°22
60N	13°34	2°52	22°10	2°52	13°34	13°48	3°04	22°20	3°04	13°48	14°02	3°16	22°29	3°16	14°02
61N	13°14	2°12	21°10	2°12	13°14	13°28	2°23	21°19	2°23	13°28	13°42	2°35	21°28	2°35	13°42
62N	12°53	1°30	20°07	1°30	12°53	13°07	1°41	20°15	1°41	13°07	13°21	1°52	20°24	1°52	13°21
63N	12°31	0°46	19°01	0°46	12°31	12°45	0°58	19°10	0°58	12°45	12°59	1°09	19°19	1°09	12°59
64N	12°09	0°01	17°54	0°01	12°09	12°23	0°12	18°02	0°12	12°23	12°36	0°23	18°11	0°23	12°36
65N	11°46	29°15	16°44	29°15	11°46	11°59	29°26	16°52	29°26	11°59	12°13	29°36	17°00	29°36	12°13
66N	11°21	28°27	15°32	28°27	11°21	11°35	28°37	15°39	28°37	11°35	11°48	28°48	15°47	28°48	11°48
pc	11°08	27°59	14°50	27°59	11°08	11°21	28°09	14°57	28°09	11°21	11°34	28°20	15°05	28°20	11°34

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h39m ARMC: 174°45' MC: 24m 16'51					Sid.Time: 11h40m ARMC: 175°00' MC: 24m 33'10					Sid.Time: 11h41m ARMC: 175°15' MC: 24m 49'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11 08	27 59	14 m.50	27 59	11 08	11 21	28 09	14 m.57	28 09	11 21	11 34	28 20	15 m.05	28 20	11 34
68N	10 30	26 44	12 m.59	26 44	10 30	10 44	26 55	13 m.06	26 55	10 44	10 57	27 05	13 m.13	27 05	10 57
69N	10 03	25 51	11 m.38	25 51	10 03	10 17	26 00	11 m.44	26 00	10 17	10 30	26 10	11 m.51	26 10	10 30
70N	9 35	24 55	10 m.14	24 55	9 35	9 49	25 04	10 m.20	25 04	9 49	10 02	25 14	10 m.27	25 14	10 02
71N	9 06	23 57	8 m.47	23 57	9 06	9 19	24 06	8 m.53	24 06	9 19	9 32	24 16	8 m.59	24 16	9 32
72N	8 36	22 56	7 m.16	22 56	8 36	8 49	23 06	7 m.22	23 06	8 49	9 02	23 15	7 m.28	23 15	9 02
73N	8 05	21 54	5 m.42	21 54	8 05	8 18	22 03	5 m.48	22 03	8 18	8 30	22 12	5 m.53	22 12	8 30
74N	7 33	20 49	4 m.05	20 49	7 33	7 45	20 58	4 m.10	20 58	7 45	7 58	21 06	4 m.15	21 06	7 58
75N	6 59	19 42	2 m.24	19 42	6 59	7 11	19 50	2 m.29	19 50	7 11	7 24	19 59	2 m.33	19 59	7 24
76N	6 24	18 32	0 m.40	18 32	6 24	6 36	18 40	0 m.44	18 40	6 36	6 49	18 48	0 m.48	18 48	6 49
77N	5 48	17 20	28 51	17 20	5 48	6 00	17 27	28 55	17 27	6 00	6 12	17 35	28 59	17 35	6 12
78N	5 11	16 05	26 59	16 05	5 11	5 23	16 12	27 02	16 12	5 23	5 35	16 20	27 06	16 20	5 35
79N	4 32	14 47	25 03	14 47	4 32	4 44	14 55	25 06	14 55	4 44	4 56	15 02	25 09	15 02	4 56
80N	3 52	13 27	23 03	13 27	3 52	4 04	13 34	23 05	13 34	4 04	4 15	13 42	23 08	13 42	4 15
81N	3 11	12 05	20 59	12 05	3 11	3 22	12 12	21 01	12 12	3 22	3 34	12 19	21 03	12 19	3 34
82N	2 28	10 40	18 51	10 40	2 28	2 40	10 46	18 53	10 46	2 40	2 51	10 53	18 55	10 53	2 51
83N	1 44	9 12	16 40	9 12	1 44	1 56	9 19	16 42	9 19	1 56	2 07	9 25	16 43	9 25	2 07
84N	0 59	7 43	14 26	7 43	0 59	1 11	7 49	14 27	7 49	1 11	1 22	7 55	14 28	7 55	1 22
85N	0 13	6 11	12 08	6 11	0 13	0 25	6 17	12 09	6 17	0 25	0 36	6 23	12 09	6 23	0 36
86N	29 m 26	4 37	9 47	4 37	29 26	29 m 38	4 42	9 47	4 42	29 38	29 m 49	4 48	9 48	4 48	29 49
87N	28 m 39	3 01	7 23	3 01	28 39	28 m 50	3 07	7 24	3 07	28 50	29 m 01	3 12	7 24	3 12	29 01
88N	27 m 50	1 24	4 57	1 24	27 50	28 m 01	1 29	4 57	1 29	28 01	28 m 12	1 35	4 58	1 35	28 12
89N	27 m 01	29 m 45	2 29	29 m.45	27 01	27 m 12	29 m 50	2 29	29 m.50	27 12	27 m 22	29 m 56	2 29	29 m.56	27 22
90N	26 m 11	28 m 05	0 00	28 m.05	26 11	26 m 22	28 m 11	0 00	28 m.11	26 22	26 m 33	28 m 16	0 00	28 m.16	26 33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h42m ARMC: 175°30' MC: 25°05'50					Sid.Time: 11h43m ARMC: 175°45' MC: 25°22'10					Sid.Time: 11h44m ARMC: 176°00' MC: 25°38'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25°21	25°36	25°52	25°36	25°21	25°36	25°51	26°05	25°51	25°36	25°52	26°06	26°19	26°06	25°52
1N	25°13	25°20	25°28	25°20	25°13	25°28	25°35	25°42	25°35	25°28	25°44	25°50	25°55	25°50	25°44
2N	25°05	25°05	25°04	25°05	25°05	25°20	25°19	25°18	25°19	25°20	25°36	25°34	25°32	25°34	25°36
3N	24°57	24°49	24°40	24°49	24°57	25°12	25°03	24°54	25°03	25°12	25°28	25°18	25°08	25°18	25°28
4N	24°49	24°33	24°17	24°33	24°49	25°05	24°47	24°30	24°47	25°05	25°20	25°02	24°44	25°02	25°20
5N	24°41	24°17	23°53	24°17	24°41	24°57	24°31	24°06	24°31	24°57	25°12	24°46	24°20	24°46	25°12
6N	24°33	24°01	23°29	24°01	24°33	24°49	24°16	23°43	24°16	24°49	25°04	24°30	23°56	24°30	25°04
7N	24°25	23°45	23°05	23°45	24°25	24°41	24°00	23°19	24°00	24°41	24°56	24°14	23°32	24°14	24°56
8N	24°17	23°29	22°41	23°29	24°17	24°33	23°44	22°55	23°44	24°33	24°48	23°58	23°08	23°58	24°48
9N	24°09	23°13	22°17	23°13	24°09	24°25	23°28	22°31	23°28	24°25	24°40	23°42	22°44	23°42	24°40
10N	24°01	22°57	21°53	22°57	24°01	24°17	23°11	22°06	23°11	24°17	24°32	23°26	22°20	23°26	24°32
11N	23°53	22°41	21°28	22°41	23°53	24°08	22°55	21°42	22°55	24°08	24°24	23°10	21°56	23°10	24°24
12N	23°45	22°25	21°04	22°25	23°45	24°00	22°39	21°18	22°39	24°00	24°16	22°54	21°31	22°54	24°16
13N	23°37	22°08	20°40	22°08	23°37	23°52	22°23	20°53	22°23	23°52	24°08	22°37	21°07	22°37	24°08
14N	23°29	21°52	20°15	21°52	23°29	23°44	22°06	20°29	22°06	23°44	23°59	22°21	20°42	22°21	23°59
15N	23°20	21°35	19°50	21°35	23°20	23°36	21°50	20°04	21°36	23°36	23°51	22°04	20°17	22°04	23°51
16N	23°12	21°19	19°25	21°19	23°12	23°27	21°33	19°39	21°33	23°27	23°43	21°48	19°52	21°48	23°43
17N	23°04	21°02	19°00	21°02	23°04	23°19	21°16	19°14	21°16	23°19	23°34	21°31	19°27	21°31	23°34
18N	22°55	20°45	18°35	20°45	22°55	23°11	20°59	18°48	20°59	23°11	23°26	21°14	19°02	21°14	23°26
19N	22°47	20°28	18°09	20°28	22°47	23°02	20°42	18°23	20°42	23°02	23°17	20°57	18°36	20°57	23°17
20N	22°38	20°11	17°43	20°11	22°38	22°53	20°25	17°57	20°25	22°53	23°09	20°40	18°10	20°40	23°09
21N	22°29	19°53	17°17	19°53	22°29	22°45	20°08	17°31	20°08	22°45	23°00	20°22	17°44	20°22	23°00
22N	22°21	19°36	16°51	19°36	22°21	22°36	19°50	17°05	19°36	22°36	22°51	20°05	17°18	20°05	22°51
23N	22°12	19°18	16°25	19°18	22°12	22°27	19°33	16°38	19°33	22°27	22°42	19°47	16°51	19°47	22°42
24N	22°03	19°00	15°58	19°00	22°03	22°18	19°15	16°11	19°15	22°18	22°33	19°29	16°24	19°29	22°33
25N	21°54	18°42	15°31	18°42	21°54	22°09	18°56	15°44	18°56	22°09	22°24	19°11	15°57	19°11	22°24
26N	21°45	18°24	15°03	18°24	21°45	22°00	18°38	15°16	18°38	22°00	22°15	18°52	15°29	18°52	22°15
27N	21°35	18°05	14°35	18°05	21°35	21°51	18°21	14°48	18°21	21°51	22°06	18°34	15°01	18°34	22°06
28N	21°26	17°46	14°07	17°46	21°26	21°41	18°01	14°20	18°01	21°41	21°56	18°15	14°33	18°15	21°56
29N	21°16	17°27	13°38	17°27	21°16	21°32	17°42	13°51	17°32	21°32	21°47	17°56	14°04	17°56	21°47
30N	21°07	17°08	13°09	17°08	21°07	21°22	17°22	13°22	17°22	21°22	21°37	17°36	13°35	17°36	21°37
31N	20°57	16°48	12°40	16°48	20°57	21°12	17°02	12°53	17°02	21°12	21°27	17°16	13°06	17°16	21°27
32N	20°47	16°28	12°10	16°28	20°47	21°02	16°42	12°23	16°42	21°02	21°17	16°56	12°36	16°56	21°17
33N	20°37	16°08	11°40	16°08	20°37	20°52	16°22	11°52	16°22	20°52	21°07	16°36	12°05	16°36	21°07
34N	20°26	15°48	11°09	15°48	20°26	20°42	16°01	11°21	16°01	20°42	20°57	16°15	11°34	16°15	20°57
35N	20°16	15°27	10°37	15°27	20°16	20°31	15°40	10°50	15°40	20°31	20°46	15°54	11°02	15°54	20°46
36N	20°05	15°05	10°05	15°05	20°05	20°20	15°19	10°18	15°19	20°20	20°35	15°33	10°30	15°33	20°35
37N	19°54	14°43	9°33	14°43	19°54	20°09	14°57	9°45	14°57	20°09	20°24	15°11	9°57	15°11	20°24
38N	19°43	14°21	8°59	14°21	19°43	19°58	14°35	9°12	14°35	19°58	20°13	14°49	9°24	14°49	20°13
39N	19°32	13°59	8°25	13°59	19°32	19°47	14°12	8°38	14°12	19°47	20°02	14°26	8°50	14°26	20°02
40N	19°20	13°36	7°51	13°36	19°20	19°35	13°49	8°03	13°49	19°35	19°50	14°03	8°15	14°03	19°50
41N	19°09	13°12	7°15	13°12	19°09	19°24	13°26	7°27	13°26	19°24	19°39	13°39	7°40	13°39	19°39
42N	18°57	12°48	6°39	12°48	18°57	19°12	13°01	6°51	13°01	19°12	19°26	13°15	7°03	13°15	19°26
43N	18°44	12°23	6°02	12°23	18°44	18°59	12°37	6°14	12°37	18°59	19°14	12°50	6°26	12°50	19°14
44N	18°32	11°58	5°24	11°58	18°32	18°47	12°11	5°36	12°11	18°47	19°01	12°25	5°48	12°25	19°01
45N	18°19	11°32	4°46	11°32	18°19	18°34	11°45	4°57	11°45	18°34	18°48	11°59	5°09	11°59	18°48
46N	18°06	11°06	4°06	11°06	18°06	18°20	11°19	4°18	11°19	18°20	18°35	11°32	4°29	11°32	18°35
47N	17°52	10°39	3°25	10°39	17°52	18°07	10°52	3°37	10°52	18°07	18°21	11°05	3°48	11°05	18°21
48N	17°38	10°11	2°44	10°11	17°38	17°53	10°24	2°55	10°24	17°53	18°07	10°37	3°06	10°37	18°07
49N	17°24	9°42	2°01	9°42	17°24	17°38	9°55	2°12	9°55	17°38	17°53	10°08	2°23	10°08	17°53
50N	17°09	9°13	1°17	9°13	17°09	17°24	9°26	1°28	9°26	17°24	17°38	9°39	1°39	9°39	17°38
51N	16°54	8°43	0°32	8°43	16°54	17°09	8°56	0°43	8°56	17°09	17°23	9°08	0°54	9°08	17°23
52N	16°39	8°12	29°45	8°12	16°39	16°53	8°25	29°56	8°25	16°53	17°08	8°37	0°07	8°37	17°08
53N	16°23	7°40	28°57	7°40	16°23	16°37	7°53	29°08	7°53	16°37	16°52	8°05	29°19	8°05	16°52
54N	16°06	7°07	28°08	7°07	16°06	16°21	7°20	28°19	7°20	16°21	16°35	7°32	28°29	7°32	16°35
55N	15°49	6°33	27°17	6°33	15°49	16°04	6°46	27°28	6°46	16°04	16°18	6°58	27°38	6°58	16°18
56N	15°32	5°58	26°25	5°58	15°32	15°46	6°11	26°35	6°11	15°46	16°00	6°23	26°45	6°23	16°00
57N	15°14	5°22	25°31	5°22	15°14	15°28	5°35	25°41	5°35	15°28	15°42	5°47	25°51	5°47	15°42
58N	14°55	4°45	24°35	4°45	14°55	15°09	4°57	24°45	4°57	15°09	15°24	5°09	24°55	5°09	15°24
59N	14°36	4°07	23°38	4°07	14°36	14°50	4°19	23°47	4°19	14°50	15°04	4°30	23°57	4°30	15°04
60N	14°16	3°27	22°38	3°27	14°16	14°30	3°39	22°47	3°39	14°30	14°44	3°51	22°57	3°51	14°44
61N	13°56	2°46	21°37	2°46	13°56	14°10	2°58	21°46	2°58	14°10	14°24	3°09	21°55	3°09	14°24
62N	13°35	2°04	20°33	2°04	13°35	13°48	2°15	20°42	2°15	13°48	14°02	2°26	20°51	2°26	14°02
63N	13°13	1°20	19°27	1°20	13°13	13°26	1°31	19°36	1°31	13°26	13°40	1°42	19°44	1°42	13°40
64N	12°50	0°34	18°19	0°34	12°50	13°03	0°45	18°27	0°45	13°03	13°17	0°56	18°35	0°56	13°17
65N	12°26	29°47	17°08	29°47	12°26	12°40	29°58	17°16	29°58	12°40	12°53	0°09	17°24	0°09	12°53
66N	12°02	28°58	15°55	28°58	12°02	12°15	29°09	16°02	29°09	12°15	12°29	29°19	16°10	29°19	12°29
pc	11°48	28°30	15°12	28°30	11°48	12°01	28°41	15°20	28°41	12°01	12°14	28°51	15°27	28°51	12°14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h42m ARMC: 175°30' MC: 25°05'50					Sid.Time: 11h43m ARMC: 175°45' MC: 25°22'10					Sid.Time: 11h44m ARMC: 176°00' MC: 25°38'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11 48	28 30	15 12	28 30	11 48	12 01	28 41	15 20	28 41	12 01	12 14	28 51	15 27	28 51	12 14
68N	11 10	27 15	13 20	27 15	11 10	11 23	27 25	13 27	27 25	11 23	11 37	27 35	13 34	27 35	11 37
69N	10 43	26 40	11 58	26 40	10 43	10 56	26 30	12 05	26 30	10 56	11 09	26 40	12 11	26 40	11 09
70N	10 15	25 24	10 33	25 24	10 15	10 28	25 33	10 39	25 33	10 28	10 41	25 43	10 46	25 43	10 41
71N	9 45	24 25	9 05	24 25	9 45	9 58	24 34	9 11	24 34	9 58	10 11	24 44	9 17	24 44	10 11
72N	9 15	23 24	7 33	23 24	9 15	9 27	23 33	7 39	23 33	9 27	9 40	23 42	7 45	23 42	9 40
73N	8 43	22 21	5 58	22 21	8 43	8 56	22 30	6 04	22 30	8 56	9 08	22 39	6 09	22 39	9 08
74N	8 10	21 15	4 20	21 15	8 10	8 23	21 24	4 25	21 24	8 23	8 35	21 33	4 30	21 33	8 35
75N	7 36	20 07	2 38	20 07	7 36	7 49	20 15	2 42	20 15	7 49	8 01	20 24	2 47	20 24	8 01
76N	7 01	18 56	0 52	18 56	7 01	7 13	19 05	0 56	19 05	7 13	7 25	19 13	1 00	19 13	7 25
77N	6 24	17 43	29 02	17 43	6 24	6 36	17 51	29 06	17 51	6 36	6 49	17 59	29 10	17 59	6 49
78N	5 47	16 28	27 09	16 28	5 47	5 59	16 35	27 12	16 35	5 59	6 11	16 43	27 16	16 43	6 11
79N	5 07	15 10	25 12	15 10	5 07	5 19	15 17	25 15	15 17	5 19	5 31	15 24	25 17	15 24	5 31
80N	4 27	13 49	23 10	13 49	4 27	4 39	13 56	23 13	13 56	4 39	4 51	14 03	23 16	14 03	4 51
81N	3 45	12 25	21 06	12 25	3 45	3 57	12 32	21 08	12 32	3 57	4 09	12 39	21 10	12 39	4 09
82N	3 03	11 00	18 57	11 00	3 03	3 14	11 06	18 59	11 06	3 14	3 26	11 13	19 01	11 13	3 26
83N	2 18	9 32	16 45	9 32	2 18	2 30	9 38	16 46	9 38	2 30	2 41	9 44	16 48	9 44	2 41
84N	1 33	8 01	14 29	8 01	1 33	1 45	8 07	14 30	8 07	1 45	1 56	8 14	14 31	8 14	1 56
85N	0 47	6 29	12 10	6 29	0 47	0 58	6 35	12 11	6 35	0 58	1 09	6 41	12 12	6 41	1 09
86N	0 00	4 54	9 49	4 54	0 00	0 11	5 00	9 49	5 00	0 11	0 22	5 06	9 50	5 06	0 22
87N	29 12	3 18	7 24	3 18	29 12	29 23	3 24	7 25	3 24	29 23	29 34	3 29	7 25	3 29	29 34
88N	28 23	1 40	4 58	1 40	28 23	28 34	1 46	4 58	1 46	28 34	28 45	1 51	4 58	1 51	28 45
89N	27 33	0 01	2 29	0 01	27 33	27 44	0 07	2 29	0 07	27 44	27 55	0 12	2 29	0 12	27 55
90N	26 43	28 21	0 00	28 21	26 43	26 54	28 27	0 00	28 27	26 54	27 05	28 32	0 00	28 32	27 05

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h45m ARMC: 176°15' MC: 25m54'50					Sid.Time: 11h46m ARMC: 176°30' MC: 26m11'10					Sid.Time: 11h47m ARMC: 176°45' MC: 26m27'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26d07	26m20	26s33	26s20	26m07	26d23	26m35	26s47	26s35	26m23	26d38	26m49	27s01	26s49	26m38
1N	25d59	26m04	26s09	26s04	25m59	26d15	26m19	26s23	26s19	26m15	26d30	26m33	26s37	26s33	26m30
2N	25d51	25m48	25s45	25s48	25m51	26d07	26m03	25s59	26s03	26m07	26d22	26m18	26s13	26s18	26m22
3N	25d43	25m32	25s22	25s32	25m43	25d59	25m47	25s35	25s47	25m59	26d14	26m02	25s49	26s02	26m14
4N	25d35	25m17	24s58	25s17	25m35	25d51	25m31	25s11	25s31	25m51	26d06	25m46	25s25	25s46	26m06
5N	25d28	25m01	24s34	25s01	25m28	25d43	25m15	24s48	25s15	25m43	25d58	25m30	25s01	25s30	25m58
6N	25d20	24m45	24s10	24s45	25m20	25d35	24m59	24s24	24s59	25m35	25d50	25m14	24s37	25s14	25m50
7N	25d12	24m29	23s46	24s29	25m12	25d27	24m43	24s00	24s43	25m27	25d42	24m58	24s13	24s58	25m42
8N	25d04	24m13	23s22	24s13	25m04	25d19	24m27	23s36	24s27	25m19	25d34	24m42	23s49	24s42	25m34
9N	24d56	23m57	22s58	23s57	24m56	25d11	24m11	23s12	24s11	25m11	25d26	24m26	23s25	24s26	25m26
10N	24d47	23m41	22s34	23s41	24d47	25d03	23m55	22s47	23s55	25m03	25d18	24m10	23s01	24s10	25m18
11N	24d39	23m24	22s09	23s24	24d39	24d55	23m39	22s23	23s39	24m55	25d10	23m53	22s37	23s53	25m10
12N	24d31	23m08	21s45	23s08	24d31	24d47	23m23	21s59	23s23	24d47	25d02	23m37	22s12	23s37	25m02
13N	24d23	22m52	21s20	22s52	24d23	24d38	23m06	21s34	23s06	24d38	24d54	23m21	21s48	23s21	24d54
14N	24d15	22m35	20s56	22s35	24d15	24d30	22m50	21s09	22s50	24d30	24d46	23m04	21s23	23s04	24d46
15N	24d07	22m19	20s31	22s19	24d07	24d22	22m33	20s44	22s33	24d22	24d37	22m48	20s58	22s48	24d37
16N	23d58	22m02	20s06	22s02	23d58	24d14	22m16	20s19	22s16	24d14	24d29	22m31	20s33	22s31	24d29
17N	23d50	21m45	19s41	21s45	23d50	24d05	22m00	19s54	22s00	24d05	24d21	22m14	20s08	22s14	24d21
18N	23d41	21m28	19s15	21s28	23d41	23d57	21m43	19s29	21s43	23d57	24d12	21m57	19s42	21s57	24d12
19N	23d33	21m11	18s50	21s11	23d33	23d48	21m26	19s03	21s26	23d48	24d03	21m40	19s16	21s40	24d03
20N	23d24	20m54	18s24	20s54	23d24	23d39	21m08	18s37	21s08	23d39	23d55	21m23	18s50	21s23	23d55
21N	23d15	20m36	17s58	20s36	23d15	23d31	20m51	18s11	20s51	23d31	23d46	21m05	18s24	21s05	23d46
22N	23d07	20m19	17s31	20s19	23d07	23d22	20m33	17s44	20s33	23d22	23d37	20m48	17s58	20s48	23d37
23N	22d58	20m01	17s04	20s01	22d58	23d13	20m15	17s18	20s15	23d13	23d28	20m30	17s31	20s30	23d28
24N	22d49	19m43	16s38	19s43	22d49	23d04	19m57	16s51	19s57	23d04	23d19	20m12	17s04	20s12	23d19
25N	22d40	19m25	16s10	19s25	22d40	22d55	19m39	16s23	19s39	22d55	23d10	19m53	16s37	19s53	23d10
26N	22d30	19m07	15s43	19s07	22d30	22d46	19m21	15s56	19s21	22d46	23d01	19m35	16s09	19s35	23d01
27N	22d21	18m48	15s15	18s48	22d21	22d36	19m02	15s28	19s02	22d36	22d52	19m16	15s15	19s16	22d52
28N	22d12	18m29	14s46	18s29	22d12	22d27	18m43	14s59	18s43	22d27	22d42	18m57	15s12	18s57	22d42
29N	22d02	18m10	14s17	18s10	22d02	22d17	18m24	14s30	18s24	22d17	22d33	18m38	14s44	18s38	22d33
30N	21d52	17m50	13s48	17s50	21d52	22d08	18m04	14s01	18s04	22d08	22d23	18m18	14s14	18s18	22d23
31N	21d42	17m31	13s19	17s31	21d42	21d58	17m45	13s32	17s45	21d58	22d13	17m59	13s44	17s59	22d13
32N	21d32	17m10	12s49	17s10	21d32	21d48	17m24	13s01	17s24	21d48	22d03	17m38	13s14	17s38	22d03
33N	21d22	16m50	12s18	16s50	21d22	21d37	17m04	12s31	17s04	21d37	21d53	17m18	12s43	17s18	21d53
34N	21d12	16m29	11s47	16s29	21d12	21d27	16m43	12s00	16s43	21d27	21d42	16m57	12s12	16s57	21d42
35N	21d01	16m08	11s15	16s08	21d01	21d16	16m22	11s28	16s22	21d16	21d31	16m36	11s40	16s36	21d31
36N	20d51	15m47	10s43	15s47	20d51	21d06	16m01	10s55	16s01	21d06	21d21	16m14	11s08	16s14	21d21
37N	20d40	15m25	10s10	15s25	20d40	20d55	15m39	10s22	15s39	20d55	21d10	15m52	10s35	15s52	21d10
38N	20d28	15m02	9s36	15s02	20d28	20d43	15m16	9s49	15s43	20d43	20d58	15m30	10s01	15s30	20d58
39N	20d17	14m40	9s02	14s40	20d17	20d32	14m53	9s15	14s53	20d32	20d47	15m07	9s27	15s07	20d47
40N	20d05	14m16	8s27	14s16	20d05	20d20	14m30	8s40	14s30	20d20	20d35	14m44	8s52	14s44	20d35
41N	19d53	13m53	7s52	13s53	19d53	20d08	14m06	8s04	14s06	20d08	20d23	14m20	8s16	14s20	20d23
42N	19d41	13m28	7s15	13s28	19d41	19d56	13m42	7s27	13s42	19d56	20d11	13m55	7s39	13s55	20d11
43N	19d29	13m03	6s38	13s03	19d29	19d44	13m17	6s50	13s17	19d44	19d59	13m30	7s02	13s30	19d59
44N	19d16	12m38	6s00	12s38	19d16	19d31	12m51	6s12	12s51	19d31	19d46	13m05	6s24	13s05	19d46
45N	19d03	12m12	5s21	12s12	19d03	19d18	12m25	5s33	12s25	19d18	19d33	12m39	5s44	12s39	19d33
46N	18d50	11m45	4s41	11s45	18d50	19d05	11m59	4s52	11s59	19d05	19d19	12m12	5s04	12s12	19d19
47N	18d36	11m18	4s00	11s18	18d36	18d51	11m31	4s11	11s31	18d51	19d06	11m44	4s23	11s44	19d06
48N	18d22	10m50	3s18	10s50	18d22	18d37	11m03	3s29	11s03	18d37	18d52	11m16	3s41	11s16	18d52
49N	18d08	10m21	2s35	10s21	18d08	18d22	10m34	2s46	10s34	18d22	18d37	10m47	2s57	10s47	18d37
50N	17d53	9m52	1s50	9s52	17d53	18d08	10m04	2s01	10s04	18d08	18d22	10m17	2s12	10s17	18d22
51N	17d38	9m21	1s05	9s21	17d38	17d52	9m34	1s15	9s34	17d52	18d07	9m47	1s26	9s47	18d07
52N	17d22	8m50	0s18	8s50	17d22	17d37	9m02	0s28	9s02	17d37	17d51	9m15	0s39	9s15	17d51
53N	17d06	8m18	29m29	8s18	17d06	17d20	8m30	29m40	8s30	17d20	17d35	8m43	29m51	8s43	17d35
54N	16d49	7m44	28m40	7s44	16d49	17d04	7m57	28m50	7s57	17d04	17d18	8m09	29m00	8s09	17d18
55N	16d32	7m10	27m48	7s10	16d32	16d47	7m23	27m59	7s23	16d47	17d01	7m35	28m09	7s35	17d01
56N	16d15	6m35	26m55	6s35	16d15	16d29	6m47	27m05	6s47	16d29	16d43	6m59	27m16	6s59	16d43
57N	15d56	5m59	26m01	5s59	15d56	16d11	6m11	26m11	6s11	16d11	16d25	6m23	26m21	6s23	16d25
58N	15d38	5m21	25m04	5s21	15d38	15d52	5m33	25m14	5s33	15d52	16d06	5m45	25m24	5s45	16d06
59N	15d18	4m42	24m06	4s42	15d18	15d32	4m54	24m16	4s54	15d32	15d46	5m06	24m25	5s06	15d46
60N	14d58	4m02	23m06	4s02	14d58	15d12	4m14	23m15	4s14	15d12	15d26	4m25	23m25	4s25	15d26
61N	14d37	3m21	22m04	3s21	14d37	14d51	3m32	22m13	3s32	14d51	15d05	3m44	22m22	3s44	15d05
62N	14d16	2m38	20m59	2s38	14d16	14d30	2m49	21m08	2s49	14d30	14d44	3m00	21m17	3s00	14d44
63N	13d54	1m53	19m53	1s53	13d54	14d08	2m04	20m01	2s04	14d08	14d21	2m16	20m10	2s16	14d21
64N	13d31	1m07	18m44	1s07	13d31	13d44	1m18	18m52	1s18	13d44	13d58	1m29	19m00	1s29	13d58
65N	13d07	0m19	17m32	0s19	13d07	13d20	0m30	17m40	0s30	13d20	13d34	0m41	17m48	0s41	13d34
66N	12d42	29d30	16m18	29s30	12d42	12d56	29d41	16m25	29s41	12d56	13d09	29d51	16m33	29s51	13d09
pc	12d28	29d01	15m35	29s01	12d28	12d41	29d12	15m42	29s12	12d41	12d55	29d22	15m50	29s22	12d55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h45m ARMC: 176°15' MC: 25m54'50					Sid.Time: 11h46m ARMC: 176°30' MC: 26m11'10					Sid.Time: 11h47m ARMC: 176°45' MC: 26m27'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12d28	29d01	15m35	29s01	12s28	12d41	29d12	15m42	29s12	12s41	12d55	29d22	15m50	29s22	12s55
68N	11d50	27d45	13m41	27s45	11s50	12d03	27d56	13m48	27s56	12s03	12d16	28d06	13m55	28s06	12s16
69N	11d22	26d50	12m18	26s50	11s22	11d35	27d00	12m25	27s00	11s35	11d49	27d10	12m32	27s10	11s49
70N	10d54	25d53	10m52	25s53	10s54	11d07	26d03	10m59	26s03	11s07	11d20	26d12	11m05	26s12	11s20
71N	10d24	24d53	9m23	24s53	10s24	10d37	25d03	9m29	25s03	10s37	10d50	25d12	9m35	25s12	10s50
72N	9d53	23d52	7m50	23s52	9s53	10d06	24d01	7m56	24s01	10s06	10d19	24d10	8m02	24s10	10s19
73N	9d21	22d48	6m14	22s48	9s21	9d34	22d57	6m20	22s57	9s34	9d46	23d06	6m25	23s06	9s46
74N	8d48	21d41	4m35	21s41	8s48	9d00	21d50	4m40	21s50	9s00	9d13	21d59	4m44	21s59	9s13
75N	8d13	20d32	2m51	20s32	8s13	8d26	20d41	2m56	20s41	8s26	8d38	20d49	3m00	20s49	8s38
76N	7d38	19d21	1m04	19s21	7s38	7d50	19d29	1m08	19s29	7s50	8d02	19d37	1m13	19s37	8s02
77N	7d01	18d07	29d14	18s07	7s01	7d13	18d15	29d17	18s15	7s13	7d25	18d23	29d21	18s23	7s25
78N	6d23	16d51	27d19	16s51	6s23	6d35	16d58	27d22	16s58	6s35	6d46	17d06	27d25	17s06	6s46
79N	5d43	15d32	25d20	15s32	5s43	5d55	15d39	25d23	15s39	5s55	6d07	15d46	25d26	15s46	6s07
80N	5d02	14d10	23d18	14s10	5s02	5d14	14d17	23d21	14s17	5s14	5d26	14d24	23d23	14s24	5s26
81N	4d20	12d46	21d12	12s46	4s20	4d32	12d53	21d14	12s53	4s32	4d43	13d00	21d16	13s00	4s43
82N	3d37	11d20	19d02	11s20	3s37	3d48	11d26	19d04	11s26	3s48	4d00	11d33	19d06	11s33	4s00
83N	2d53	9d51	16d49	9s51	2s53	3d04	9d57	16d50	9s57	3s04	3d15	10d04	16d52	10s04	3s15
84N	2d07	8d20	14d33	8s20	2s07	2d18	8d26	14d34	8s26	2s18	2d30	8d32	14d35	8s32	2s30
85N	1d21	6d47	12d13	6s47	1s21	1d32	6d53	12d14	6s53	1s32	1d43	6d59	12d14	6s59	1s43
86N	0d33	5d12	9d50	5s12	0s33	0d44	5d18	9d51	5s18	0s44	0d55	5d23	9d51	5s23	0s55
87N	29m45	3s35	7d25	3s35	29s45	29m56	3d41	7d26	3s41	29s56	0d07	3d46	7d26	3s46	0s07
88N	28m56	1d57	4d58	1s57	28s56	29m07	2d03	4d59	2s03	29s07	29m18	2d08	4d59	2s08	29s18
89N	28m06	0d18	2d30	0s18	28s06	28m17	0d23	2d30	0s23	28s17	28m28	0d29	2d30	0s29	28s28
90N	27m16	28m38	0d00	28m38	27s16	27m27	28m43	0d00	28m43	27s27	27m38	28m49	0d00	28m49	27s38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h48m ARMC: 177°00' MC: 26°43'51					Sid.Time: 11h49m ARMC: 177°15' MC: 27°00'11					Sid.Time: 11h50m ARMC: 177°30' MC: 27°16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26°54	27°04	27°14	27°04	26°54	27°09	27°19	27°28	27°19	27°09	27°25	27°33	27°42	27°33	27°25
1N	26°46	26°48	26°50	26°48	26°46	27°01	27°03	27°04	27°03	27°01	27°17	27°17	27°18	27°17	27°17
2N	26°38	26°32	26°27	26°32	26°38	26°53	26°47	26°40	26°47	26°53	27°09	27°01	26°54	27°01	27°09
3N	26°30	26°16	26°03	26°16	26°30	26°45	26°31	26°17	26°31	26°45	27°01	26°46	26°30	26°46	27°01
4N	26°22	26°00	25°39	26°00	26°22	26°37	26°15	25°53	26°15	26°37	26°53	26°30	26°06	26°30	26°53
5N	26°14	25°44	25°15	25°44	26°14	26°29	25°59	25°29	25°59	26°29	26°45	26°14	25°43	26°14	26°45
6N	26°06	25°29	24°51	25°29	26°06	26°21	25°43	25°05	25°43	26°21	26°37	25°58	25°19	25°58	26°37
7N	25°58	25°13	24°27	25°13	25°58	26°13	25°27	24°41	25°27	26°13	26°29	25°42	24°55	25°42	26°29
8N	25°50	24°56	24°03	24°56	25°50	26°05	25°11	24°17	25°11	26°05	26°21	25°26	24°30	25°26	26°21
9N	25°42	24°40	23°39	24°40	25°42	25°57	24°55	23°53	24°55	25°57	26°13	25°10	24°06	25°10	26°13
10N	25°34	24°24	23°15	24°24	25°34	25°49	24°39	23°28	24°39	25°49	26°05	24°53	23°42	24°53	26°05
11N	25°26	24°08	22°50	24°08	25°26	25°41	24°23	23°04	24°23	25°41	25°57	24°37	23°18	24°37	25°57
12N	25°18	23°52	22°26	23°52	25°18	25°33	24°06	22°39	24°06	25°33	25°48	24°21	22°53	24°21	25°48
13N	25°09	23°35	22°01	23°35	25°09	25°25	23°50	22°15	23°50	25°25	25°40	24°04	22°28	24°04	25°40
14N	25°01	23°19	21°36	23°19	25°01	25°16	23°33	21°50	23°33	25°16	25°32	23°48	22°04	23°48	25°32
15N	24°53	23°02	21°11	23°02	24°53	25°08	23°17	21°25	23°17	25°08	25°24	23°31	21°39	23°31	25°24
16N	24°44	22°45	20°46	22°45	24°44	25°00	23°00	21°00	23°00	25°00	25°15	23°14	21°13	23°14	25°15
17N	24°36	22°29	20°21	22°29	24°36	24°51	22°43	20°35	22°43	24°51	25°07	22°57	20°48	22°57	25°07
18N	24°27	22°12	19°56	22°12	24°27	24°43	22°26	20°09	22°26	24°43	24°58	22°40	20°23	22°40	24°58
19N	24°19	21°54	19°30	21°54	24°19	24°34	22°09	19°43	22°09	24°34	24°50	22°23	19°57	22°23	24°50
20N	24°10	21°37	19°04	21°37	24°10	24°26	21°51	19°17	21°51	24°26	24°41	22°06	19°31	22°06	24°41
21N	24°01	21°20	18°38	21°20	24°01	24°17	21°34	18°51	21°34	24°17	24°32	21°48	19°04	21°48	24°32
22N	23°53	21°02	18°11	21°02	23°53	24°08	21°16	18°25	21°16	24°08	24°23	21°31	18°38	21°31	24°23
23N	23°44	20°44	17°44	20°44	23°44	23°59	20°58	17°58	20°58	23°59	24°14	21°13	18°11	21°13	24°14
24N	23°35	20°26	17°17	20°26	23°35	23°50	20°40	17°31	20°40	23°50	24°05	20°55	17°44	20°55	24°05
25N	23°26	20°08	16°50	20°08	23°26	23°41	20°22	17°03	20°22	23°41	23°56	20°36	17°16	20°36	23°56
26N	23°16	19°49	16°22	19°49	23°16	23°32	20°03	16°35	20°03	23°32	23°47	20°18	16°48	20°18	23°47
27N	23°07	19°30	15°54	19°30	23°07	23°22	19°45	16°07	19°45	23°22	23°37	19°59	16°20	19°59	23°37
28N	22°57	19°11	15°25	19°11	22°57	23°13	19°26	15°39	19°26	23°13	23°28	19°40	15°52	19°40	23°28
29N	22°48	18°52	14°57	18°52	22°48	23°03	19°06	15°10	19°06	23°03	23°18	19°20	15°23	19°20	23°18
30N	22°38	18°33	14°27	18°33	22°38	22°53	18°47	14°40	18°47	22°53	23°08	19°01	14°53	19°01	23°08
31N	22°28	18°13	13°57	18°13	22°28	22°43	18°27	14°10	18°27	22°43	22°58	18°41	14°23	18°41	22°58
32N	22°18	17°53	13°27	17°53	22°18	22°33	18°07	13°40	18°07	22°33	22°48	18°21	13°53	18°21	22°48
33N	22°08	17°32	12°56	17°32	22°08	22°23	17°46	13°09	17°46	22°23	22°38	18°00	13°22	18°00	22°38
34N	21°57	17°11	12°25	17°11	21°57	22°12	17°25	12°38	17°25	22°12	22°28	17°39	12°50	17°39	22°28
35N	21°47	16°50	11°53	16°50	21°47	22°02	17°04	12°06	17°04	22°02	22°17	17°18	12°18	17°18	22°17
36N	21°36	16°28	11°21	16°28	21°36	21°51	16°42	11°33	16°42	21°51	22°06	16°56	11°46	16°56	22°06
37N	21°25	16°06	10°47	16°06	21°25	21°40	16°20	11°00	16°20	21°40	21°55	16°34	11°13	16°34	21°55
38N	21°13	15°44	10°14	15°44	21°13	21°29	15°57	10°26	15°57	21°29	21°44	16°11	10°39	16°11	21°44
39N	21°02	15°21	9°39	15°21	21°02	21°17	15°34	9°52	15°34	21°17	21°32	15°48	10°04	15°48	21°32
40N	20°50	14°57	9°04	14°57	20°50	21°05	15°11	9°16	15°11	21°05	21°20	15°24	9°29	15°24	21°20
41N	20°38	14°33	8°28	14°33	20°38	20°53	14°47	8°40	14°47	20°53	21°08	15°00	8°53	15°00	21°08
42N	20°26	14°09	7°52	14°09	20°26	20°41	14°22	8°04	14°22	20°41	20°56	14°36	8°16	14°36	20°56
43N	20°14	13°44	7°14	13°44	20°14	20°28	13°57	7°26	13°57	20°28	20°43	14°11	7°38	14°11	20°43
44N	20°01	13°18	6°36	13°18	20°01	20°16	13°31	6°47	13°31	20°16	20°30	13°45	6°59	13°45	20°30
45N	19°48	12°52	5°56	12°52	19°48	20°02	13°05	6°08	13°05	20°02	20°17	13°18	6°20	13°18	20°17
46N	19°34	12°25	5°16	12°25	19°34	19°49	12°38	5°27	12°38	19°49	20°04	12°51	5°39	12°51	20°04
47N	19°20	11°57	4°34	11°57	19°20	19°35	12°11	4°46	12°11	19°35	19°50	12°24	4°57	12°24	19°50
48N	19°06	11°29	3°52	11°29	19°06	19°21	11°42	4°03	11°42	19°21	19°36	11°55	4°15	11°55	19°36
49N	18°52	11°00	3°08	11°00	18°52	19°06	11°13	3°20	11°13	19°06	19°21	11°26	3°31	11°26	19°21
50N	18°37	10°30	2°24	10°30	18°37	18°51	10°43	2°35	10°43	18°51	19°06	10°56	2°46	10°56	19°06
51N	18°21	9°59	1°37	9°59	18°21	18°36	10°12	1°48	10°12	18°36	18°51	10°25	1°59	10°25	18°51
52N	18°06	9°28	0°50	9°28	18°06	18°20	9°40	1°01	9°40	18°20	18°35	9°53	1°12	9°53	18°35
53N	17°49	8°55	0°01	8°55	17°49	18°04	9°08	0°12	9°08	18°04	18°18	9°20	0°23	9°20	18°18
54N	17°33	8°22	29°11	8°22	17°33	17°47	8°34	29°21	8°34	17°47	18°01	8°47	29°32	8°47	18°01
55N	17°15	7°47	28°19	7°47	17°15	17°30	8°00	28°29	8°00	17°30	17°44	8°12	28°40	8°12	17°44
56N	16°57	7°12	27°26	7°12	16°57	17°12	7°24	27°36	7°24	17°12	17°26	7°36	27°46	7°36	17°26
57N	16°39	6°35	26°31	6°35	16°39	16°53	6°47	26°40	6°47	16°53	17°08	6°59	26°50	6°59	17°08
58N	16°20	5°57	25°34	5°57	16°20	16°34	6°09	25°43	6°09	16°34	16°48	6°21	25°53	6°21	16°48
59N	16°00	5°18	24°35	5°18	16°00	16°15	5°29	24°44	5°29	16°15	16°29	5°41	24°54	5°41	16°29
60N	15°40	4°37	23°34	4°37	15°40	15°54	4°49	23°43	4°49	15°54	16°08	5°00	23°52	5°00	16°08
61N	15°19	3°55	22°31	3°55	15°19	15°33	4°07	22°40	4°07	15°33	15°47	4°18	22°49	4°18	15°47
62N	14°57	3°12	21°26	3°12	14°57	15°11	3°23	21°35	3°23	15°11	15°25	3°34	21°43	3°34	15°25
63N	14°35	2°27	20°18	2°27	14°35	14°49	2°38	20°27	2°38	14°49	15°02	2°49	20°35	2°49	15°02
64N	14°12	1°40	19°08	1°40	14°12	14°25	1°51	19°17	1°51	14°25	14°39	2°02	19°25	2°02	14°39
65N	13°48	0°52	17°56	0°52	13°48	14°01	1°03	18°04	1°03	14°01	14°15	1°13	18°12	1°13	14°15
66N	13°23	0°02	16°41	0°02	13°23	13°36	0°12	16°48	0°12	13°36	13°49	0°23	16°56	0°23	13°49
pc	13°08	29°33	15°57	29°33	13°08	13°21	29°43	16°05	29°43	13°21	13°35	29°54	16°12	29°54	13°35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h48m ARMC: 177°00' MC: 26°43'51					Sid.Time: 11h49m ARMC: 177°15' MC: 27°00'11					Sid.Time: 11h50m ARMC: 177°30' MC: 27°16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13 08	29 33	15 57	29 33	13 08	13 21	29 43	16 05	29 43	13 21	13 35	29 54	16 12	29 54	13 35
68N	12 30	28 16	14 02	28 16	12 30	12 43	28 26	14 09	28 26	12 43	12 56	28 36	14 16	28 36	12 56
69N	12 02	27 20	12 38	27 20	12 02	12 15	27 30	12 45	27 30	12 15	12 28	27 40	12 52	27 40	12 28
70N	11 33	26 22	11 11	26 22	11 33	11 46	26 32	11 18	26 32	11 46	11 59	26 41	11 24	26 41	11 59
71N	11 03	25 22	9 41	25 22	11 03	11 15	25 31	9 47	25 31	11 15	11 28	25 41	9 53	25 41	11 28
72N	10 31	24 19	8 07	24 19	10 31	10 44	24 29	8 13	24 29	10 44	10 57	24 38	8 19	24 38	10 57
73N	9 59	23 15	6 30	23 15	9 59	10 12	23 23	6 35	23 23	10 12	10 24	23 32	6 41	23 32	10 24
74N	9 25	22 07	4 49	22 07	9 25	9 38	22 16	4 54	22 16	9 38	9 50	22 25	4 59	22 25	9 50
75N	8 51	20 58	3 05	20 58	8 51	9 03	21 06	3 09	21 06	9 03	9 15	21 15	3 14	21 15	9 15
76N	8 14	19 46	1 17	19 46	8 14	8 27	19 54	1 21	19 54	8 27	8 39	20 02	1 25	20 02	8 39
77N	7 37	18 31	29 25	18 31	7 37	7 49	18 39	29 28	18 39	7 49	8 01	18 47	29 32	18 47	8 01
78N	6 58	17 14	27 29	17 14	6 58	7 10	17 21	27 32	17 21	7 10	7 22	17 29	27 35	17 29	7 22
79N	6 19	15 54	25 29	15 54	6 19	6 30	16 01	25 32	16 01	6 30	6 42	16 08	25 35	16 08	6 42
80N	5 37	14 31	23 26	14 31	5 37	5 49	14 39	23 28	14 39	5 49	6 01	14 46	23 30	14 46	6 01
81N	4 55	13 07	21 18	13 07	4 55	5 07	13 14	21 20	13 14	5 07	5 18	13 20	21 22	13 20	5 18
82N	4 11	11 39	19 08	11 39	4 11	4 23	11 46	19 09	11 46	4 23	4 34	11 53	19 11	11 53	4 34
83N	3 27	10 10	16 53	10 10	3 27	3 38	10 16	16 55	10 16	3 38	3 49	10 23	16 56	10 23	3 49
84N	2 41	8 38	14 36	8 38	2 41	2 52	8 44	14 37	8 44	2 52	3 03	8 51	14 38	8 51	3 03
85N	1 54	7 05	12 15	7 05	1 54	2 05	7 11	12 16	7 11	2 05	2 16	7 17	12 17	7 17	2 16
86N	1 06	5 29	9 52	5 29	1 06	1 17	5 35	9 53	5 35	1 17	1 28	5 41	9 53	5 41	1 28
87N	0 18	3 52	7 26	3 52	0 18	0 29	3 58	7 27	3 58	0 29	0 40	4 03	7 27	4 03	0 40
88N	29 29	2 14	4 59	2 14	29 29	29 39	2 19	4 59	2 19	29 39	29 50	2 25	4 59	2 25	29 50
89N	28 39	0 34	2 30	0 34	28 39	28 50	0 40	2 30	0 40	28 50	29 01	0 45	2 30	0 45	29 01
90N	27 49	28 54	0 00	28 54	27 49	28 00	29 00	0 00	29 00	28 00	28 11	29 05	0 00	29 05	28 11

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h51m ARMC: 177°45' MC: 27°32'52					Sid.Time: 11h52m ARMC: 178°00' MC: 27°49'13					Sid.Time: 11h53m ARMC: 178°15' MC: 28°05'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°40	27°48	27°56	27°48	27°40	27°56	28°03	28°09	28°03	27°56	28°11	28°17	28°23	28°17	28°11
1N	27°32	27°32	27°32	27°32	27°32	27°48	27°47	27°46	27°47	27°48	28°03	28°01	27°59	28°01	28°03
2N	27°24	27°16	27°08	27°16	27°24	27°40	27°31	27°22	27°31	27°40	27°55	27°45	27°35	27°45	27°55
3N	27°16	27°00	26°44	27°00	27°16	27°32	27°15	26°58	27°15	27°32	27°47	27°29	27°12	27°29	27°47
4N	27°08	26°44	26°20	26°44	27°08	27°24	26°59	26°34	26°59	27°24	27°39	27°13	26°48	27°13	27°39
5N	27°00	26°28	25°56	26°28	27°00	27°16	26°43	26°10	26°43	27°16	27°31	26°58	26°24	26°58	27°31
6N	26°52	26°12	25°32	26°12	26°52	27°08	26°27	25°46	26°27	27°08	27°23	26°42	26°00	26°42	27°23
7N	26°44	25°56	25°08	25°56	26°44	27°00	26°11	25°22	26°11	27°00	27°15	26°25	25°36	26°25	27°15
8N	26°36	25°40	24°44	25°40	26°36	26°52	25°55	24°58	25°55	26°52	27°07	26°09	25°12	26°09	27°07
9N	26°28	25°24	24°20	25°24	26°28	26°44	25°39	24°34	25°39	26°44	26°59	25°53	24°47	25°53	26°59
10N	26°20	25°08	23°56	25°08	26°20	26°36	25°22	24°09	25°22	26°36	26°51	25°37	24°23	25°37	26°51
11N	26°12	24°52	23°31	24°52	26°12	26°27	25°06	23°45	25°06	26°27	26°43	25°21	23°59	25°21	26°43
12N	26°04	24°35	23°07	24°35	26°04	26°19	24°50	23°20	24°50	26°19	26°35	25°04	23°34	25°04	26°35
13N	25°56	24°19	22°42	24°19	25°56	26°11	24°33	22°56	24°33	26°11	26°26	24°48	23°09	24°48	26°26
14N	25°47	24°02	22°17	24°02	25°47	26°03	24°17	22°31	24°17	26°03	26°18	24°31	22°44	24°31	26°18
15N	25°39	23°46	21°52	23°46	25°39	25°54	24°00	22°06	24°00	25°54	26°10	24°15	22°19	24°15	26°10
16N	25°31	23°29	21°27	23°29	25°31	25°46	23°43	21°41	23°43	25°46	26°01	23°58	21°54	23°58	26°01
17N	25°22	23°12	21°02	23°12	25°22	25°38	23°26	21°15	23°26	25°38	25°53	23°41	21°29	23°41	25°53
18N	25°14	22°55	20°36	22°55	25°14	25°29	23°09	20°50	23°09	25°29	25°44	23°24	21°03	23°24	25°44
19N	25°05	22°38	20°10	22°38	25°05	25°20	22°52	20°24	22°52	25°20	25°36	23°06	20°37	23°06	25°36
20N	24°56	22°20	19°44	22°20	24°56	25°12	22°35	19°58	22°35	25°12	25°27	22°49	20°11	22°49	25°27
21N	24°48	22°03	19°18	22°03	24°48	25°03	22°17	19°31	22°17	25°03	25°18	22°31	19°45	22°31	25°18
22N	24°39	21°45	18°51	21°45	24°39	24°54	21°59	19°05	21°59	24°54	25°09	22°14	19°18	22°14	25°09
23N	24°30	21°27	18°24	21°27	24°30	24°45	21°41	18°38	21°41	24°45	25°00	21°56	18°51	21°56	25°00
24N	24°21	21°09	17°57	21°09	24°21	24°36	21°23	18°10	21°23	24°36	24°51	21°37	18°24	21°37	24°51
25N	24°11	20°51	17°30	20°51	24°11	24°27	21°05	17°43	21°05	24°27	24°42	21°19	17°56	21°19	24°42
26N	24°02	20°32	17°02	20°32	24°02	24°17	20°46	17°15	20°46	24°17	24°33	21°00	17°28	21°00	24°33
27N	23°53	20°13	16°33	20°13	23°53	24°08	20°27	16°47	20°27	24°08	24°23	20°42	17°00	20°42	24°23
28N	23°43	19°54	16°05	19°54	23°43	23°58	20°08	16°18	20°08	23°58	24°14	20°22	16°31	20°22	24°14
29N	23°33	19°35	15°36	19°35	23°33	23°49	19°49	15°49	19°49	23°49	24°04	20°03	16°02	20°03	24°04
30N	23°24	19°15	15°06	19°15	23°24	23°39	19°29	15°19	19°29	23°39	23°54	19°43	15°32	19°43	23°54
31N	23°14	18°55	14°36	18°55	23°14	23°29	19°09	14°49	19°09	23°29	23°44	19°23	15°02	19°23	23°44
32N	23°03	18°35	14°06	18°35	23°03	23°19	18°49	14°19	18°49	23°19	23°34	19°03	14°31	19°03	23°34
33N	22°53	18°14	13°35	18°14	22°53	23°08	18°28	13°48	18°28	23°08	23°24	18°42	14°00	18°42	23°24
34N	22°43	17°53	13°03	17°53	22°43	22°58	18°07	13°16	18°07	22°58	23°13	18°21	13°29	18°21	23°13
35N	22°32	17°32	12°31	17°32	22°32	22°47	17°45	12°44	17°45	22°47	23°02	17°59	12°56	17°59	23°02
36N	22°21	17°10	11°58	17°10	22°21	22°36	17°24	12°11	17°24	22°36	22°51	17°37	12°24	17°37	22°51
37N	22°10	16°48	11°25	16°48	22°10	22°25	17°01	11°38	17°01	22°25	22°40	17°15	11°50	17°15	22°40
38N	21°59	16°25	10°51	16°25	21°59	22°14	16°39	11°04	16°39	22°14	22°29	16°52	11°16	16°52	22°29
39N	21°47	16°02	10°16	16°02	21°47	22°02	16°15	10°29	16°15	22°02	22°17	16°29	10°41	16°29	22°17
40N	21°35	15°38	9°41	15°38	21°35	21°50	15°52	9°53	15°52	21°50	22°05	16°05	10°06	16°05	22°05
41N	21°23	15°14	9°05	15°14	21°23	21°38	15°28	9°17	15°28	21°38	21°53	15°41	9°29	15°41	21°53
42N	21°11	14°49	8°28	14°49	21°11	21°26	15°03	8°40	15°03	21°26	21°41	15°16	8°52	15°16	21°41
43N	20°58	14°24	7°50	14°24	20°58	21°13	14°38	8°02	14°38	21°13	21°28	14°51	8°14	14°51	21°28
44N	20°45	13°58	7°11	13°58	20°45	21°00	14°12	7°23	14°12	21°00	21°15	14°25	7°35	14°25	21°15
45N	20°32	13°32	6°31	13°32	20°32	20°47	13°45	6°43	13°45	20°47	21°02	13°58	6°55	13°58	21°02
46N	20°19	13°05	5°51	13°05	20°19	20°33	13°18	6°02	13°18	20°33	20°48	13°31	6°14	13°31	20°48
47N	20°05	12°37	5°09	12°37	20°05	20°19	12°50	5°21	12°50	20°19	20°34	13°03	5°32	13°03	20°34
48N	19°50	12°08	4°26	12°08	19°50	20°05	12°21	4°38	12°21	20°05	20°20	12°34	4°49	12°34	20°20
49N	19°36	11°39	3°42	11°39	19°36	19°50	11°52	3°53	11°52	19°50	20°05	12°05	4°05	12°05	20°05
50N	19°21	11°09	2°57	11°09	19°21	19°35	11°22	3°08	11°22	19°35	19°50	11°35	3°19	11°35	19°50
51N	19°05	10°38	2°10	10°38	19°05	19°20	10°51	2°21	10°51	19°20	19°34	11°03	2°32	11°03	19°34
52N	18°49	10°06	1°23	10°06	18°49	19°04	10°19	1°33	10°19	19°04	19°18	10°31	1°44	10°31	19°18
53N	18°33	9°33	0°33	9°33	18°33	18°47	9°46	0°44	9°46	18°47	19°02	9°58	0°55	9°58	19°02
54N	18°16	8°59	29°43	8°59	18°16	18°30	9°12	29°53	9°12	18°30	18°45	9°24	0°04	9°24	18°45
55N	17°58	8°24	28°50	8°24	17°58	18°13	8°37	29°00	8°37	18°13	18°27	8°49	29°11	8°49	18°27
56N	17°40	7°48	27°56	7°48	17°40	17°55	8°00	28°06	8°00	17°55	18°09	8°13	28°16	8°13	18°09
57N	17°22	7°11	27°00	7°11	17°22	17°36	7°23	27°10	7°23	17°36	17°50	7°35	27°20	7°35	17°50
58N	17°03	6°33	26°03	6°33	17°03	17°17	6°45	26°13	6°45	17°17	17°31	6°57	26°22	6°57	17°31
59N	16°43	5°53	25°03	5°53	16°43	16°57	6°05	25°13	6°05	16°57	17°11	6°17	25°22	6°17	17°11
60N	16°22	5°12	24°02	5°12	16°22	16°36	5°24	24°11	5°24	16°36	16°50	5°35	24°20	5°35	16°50
61N	16°01	4°30	22°58	4°30	16°01	16°15	4°41	23°07	4°41	16°15	16°29	4°52	23°16	4°52	16°29
62N	15°39	3°46	21°52	3°46	15°39	15°53	3°57	22°01	3°57	15°53	16°07	4°08	22°10	4°08	16°07
63N	15°16	3°00	20°44	3°00	15°16	15°30	3°11	20°52	3°11	15°30	15°44	3°22	21°01	3°22	15°44
64N	14°53	2°13	19°33	2°13	14°53	15°06	2°24	19°41	2°24	15°06	15°20	2°35	19°50	2°35	15°20
65N	14°28	1°24	18°20	1°24	14°28	14°42	1°35	18°28	1°35	14°42	14°55	1°46	18°36	1°46	14°55
66N	14°03	0°33	17°04	0°33	14°03	14°16	0°44	17°12	0°44	14°16	14°30	0°54	17°19	0°54	14°30
pc	13°48	0°04	16°20	0°04	13°48	14°02	0°15	16°27	0°15	14°02	14°15	0°25	16°35	0°25	14°15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h51m ARMC: 177°45' MC: 27°32'52					Sid.Time: 11h52m ARMC: 178°00' MC: 27°49'13					Sid.Time: 11h53m ARMC: 178°15' MC: 28°05'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13 48	0 04	16 20	0 04	13 48	14 02	0 15	16 27	0 15	14 02	14 15	0 25	16 35	0 25	14 15
68N	13 09	28 46	14 23	28 46	13 09	13 23	28 56	14 30	28 56	13 23	13 36	29 07	14 37	29 07	13 36
69N	12 41	27 50	12 58	27 50	12 41	12 54	28 00	13 05	28 00	12 54	13 07	28 10	13 12	28 10	13 07
70N	12 12	26 51	11 30	26 51	12 12	12 25	27 01	11 37	27 01	12 25	12 38	27 10	11 43	27 10	12 38
71N	11 41	25 50	9 59	25 50	11 41	11 54	26 00	10 05	26 00	11 54	12 07	26 09	10 11	26 09	12 07
72N	11 10	24 47	8 24	24 47	11 10	11 22	24 56	8 30	24 56	11 22	11 35	25 05	8 35	25 05	11 35
73N	10 37	23 41	6 46	23 41	10 37	10 49	23 50	6 51	23 50	10 49	11 02	23 59	6 56	23 59	11 02
74N	10 03	22 33	5 04	22 33	10 03	10 15	22 42	5 09	22 42	10 15	10 28	22 51	5 13	22 51	10 28
75N	9 28	21 23	3 18	21 23	9 28	9 40	21 31	3 23	21 31	9 40	9 52	21 40	3 27	21 40	9 52
76N	8 51	20 10	1 29	20 10	8 51	9 03	20 18	1 33	20 18	9 03	9 16	20 26	1 37	20 26	9 16
77N	8 13	18 54	29 35	18 54	8 13	8 26	19 02	29 39	19 02	8 26	8 38	19 10	29 43	19 10	8 38
78N	7 34	17 36	27 38	17 36	7 34	7 46	17 44	27 42	17 44	7 46	7 58	17 52	27 45	17 52	7 58
79N	6 54	16 16	25 38	16 16	6 54	7 06	16 23	25 40	16 23	7 06	7 18	16 30	25 43	16 30	7 18
80N	6 13	14 53	23 33	14 53	6 13	6 24	15 00	23 35	15 00	6 24	6 36	15 07	23 38	15 07	6 36
81N	5 30	13 27	21 25	13 27	5 30	5 41	13 34	21 27	13 34	5 41	5 53	13 41	21 29	13 41	5 53
82N	4 46	11 59	19 13	11 59	4 46	4 57	12 06	19 14	12 06	4 57	5 09	12 12	19 16	12 12	5 09
83N	4 01	10 29	16 57	10 29	4 01	4 12	10 35	16 59	10 35	4 12	4 23	10 42	17 00	10 42	4 23
84N	3 15	8 57	14 39	8 57	3 15	3 26	9 03	14 40	9 03	3 26	3 37	9 09	14 41	9 09	3 37
85N	2 27	7 22	12 18	7 22	2 27	2 39	7 28	12 18	7 28	2 39	2 50	7 34	12 19	7 34	2 50
86N	1 39	5 47	9 54	5 47	1 39	1 51	5 52	9 54	5 52	1 51	2 02	5 58	9 55	5 58	2 02
87N	0 51	4 09	7 27	4 09	0 51	1 02	4 15	7 28	4 15	1 02	1 13	4 20	7 28	4 20	1 13
88N	0 01	2 30	4 59	2 30	0 01	0 12	2 36	5 00	2 36	0 12	0 23	2 41	5 00	2 41	0 23
89N	29 12	0 51	2 30	0 51	29 12	29 22	0 56	2 30	0 56	29 22	29 33	1 02	2 30	1 02	29 33
90N	28 21	29 10	0 00	29 10	28 21	28 32	29 16	0 00	29 16	28 32	28 43	29 21	0 00	29 21	28 43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h54m ARMC: 178°30' MC: 28°21'55					Sid.Time: 11h55m ARMC: 178°45' MC: 28°38'15					Sid.Time: 11h56m ARMC: 179°00' MC: 28°54'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28°27	28°32	28°37	28°32	28°27	28°42	28°46	28°51	28°46	28°42	28°58	29°01	29°04	29°01	28°58
1N	28°19	28°16	28°13	28°16	28°19	28°34	28°30	28°27	28°30	28°34	28°50	28°45	28°41	28°45	28°50
2N	28°11	28°00	27°49	28°00	28°11	28°26	28°15	28°03	28°15	28°26	28°42	28°29	28°17	28°29	28°42
3N	28°03	27°44	27°25	27°44	28°03	28°18	27°59	27°39	27°59	28°18	28°34	28°13	27°53	28°13	28°34
4N	27°55	27°28	27°01	27°28	27°55	28°10	27°43	27°15	27°43	28°10	28°26	27°57	27°29	27°57	28°26
5N	27°47	27°12	26°37	27°12	27°47	28°02	27°27	26°51	27°27	28°02	28°18	27°41	27°05	27°41	28°18
6N	27°39	26°56	26°13	26°56	27°39	27°54	27°11	26°27	27°11	27°54	28°10	27°25	26°41	27°25	28°10
7N	27°31	26°40	25°49	26°40	27°31	27°46	26°55	26°03	26°55	27°46	28°02	27°09	26°17	27°09	28°02
8N	27°23	26°24	25°25	26°24	27°23	27°38	26°39	25°39	26°39	27°38	27°54	26°53	25°53	26°53	27°54
9N	27°15	26°08	25°01	26°08	27°15	27°30	26°22	25°15	26°22	27°30	27°46	26°37	25°28	26°37	27°46
10N	27°07	25°52	24°37	25°52	27°07	27°22	26°06	24°50	26°06	27°22	27°37	26°21	25°04	26°21	27°37
11N	26°58	25°35	24°12	25°35	26°58	27°14	25°50	24°26	25°50	27°14	27°29	26°04	24°40	26°04	27°29
12N	26°50	25°19	23°48	25°19	26°50	27°06	25°33	24°01	25°33	27°06	27°21	25°48	24°15	25°48	27°21
13N	26°42	25°02	23°23	25°02	26°42	26°57	25°17	23°37	25°17	26°57	27°13	25°31	23°50	25°31	27°13
14N	26°34	24°46	22°58	24°46	26°34	26°49	25°00	23°12	25°00	26°49	27°04	25°15	23°25	25°15	27°04
15N	26°25	24°29	22°33	24°29	26°25	26°41	24°44	22°46	24°44	26°41	26°56	24°58	23°00	24°58	26°56
16N	26°17	24°12	22°08	24°12	26°17	26°32	24°27	22°21	24°27	26°32	26°48	24°41	22°35	24°41	26°48
17N	26°08	23°55	21°42	23°55	26°08	26°24	24°10	21°56	24°10	26°24	26°39	24°24	22°09	24°24	26°39
18N	26°00	23°38	21°17	23°38	26°00	26°15	23°53	21°30	23°53	26°15	26°31	24°07	21°44	24°07	26°31
19N	25°51	23°21	20°51	23°21	25°51	26°07	23°35	21°04	23°35	26°07	26°22	23°50	21°18	23°50	26°22
20N	25°42	23°03	20°24	23°03	25°42	25°58	23°18	20°38	23°18	25°58	26°13	23°32	20°51	23°32	26°13
21N	25°34	22°46	19°58	22°46	25°34	25°49	23°00	20°11	23°00	25°49	26°04	23°15	20°25	23°15	26°04
22N	25°25	22°28	19°31	22°28	25°25	25°40	22°42	19°45	22°42	25°40	25°55	22°57	19°58	22°57	25°55
23N	25°16	22°10	19°04	22°10	25°16	25°31	22°24	19°18	22°24	25°31	25°46	22°39	19°31	22°39	25°46
24N	25°07	21°52	18°37	21°52	25°07	25°22	22°06	18°50	22°06	25°22	25°37	22°20	19°04	22°20	25°37
25N	24°57	21°33	18°09	21°33	24°57	25°13	21°48	18°23	21°48	25°13	25°28	22°02	18°36	22°02	25°28
26N	24°48	21°15	17°41	21°15	24°48	25°03	21°29	17°55	21°29	25°03	25°19	21°43	18°08	21°43	25°19
27N	24°39	20°56	17°13	20°56	24°39	24°54	21°10	17°26	21°10	24°54	25°09	21°24	17°39	21°24	25°09
28N	24°29	20°37	16°44	20°37	24°29	24°44	20°51	16°57	20°51	24°44	25°00	21°05	17°10	21°05	25°00
29N	24°19	20°17	16°15	20°17	24°19	24°34	20°31	16°28	20°31	24°34	24°50	20°45	16°41	20°45	24°50
30N	24°09	19°57	15°45	19°57	24°09	24°25	20°11	15°58	20°11	24°25	24°40	20°26	16°11	20°26	24°40
31N	23°59	19°37	15°15	19°37	23°59	24°15	19°51	15°28	19°51	24°15	24°30	20°05	15°41	20°05	24°30
32N	23°49	19°17	14°44	19°17	23°49	24°04	19°31	14°57	19°31	24°04	24°19	19°45	15°10	19°45	24°19
33N	23°39	18°56	14°13	18°56	23°39	23°54	19°10	14°26	19°10	23°54	24°09	19°24	14°39	19°24	24°09
34N	23°28	18°35	13°42	18°35	23°28	23°43	18°49	13°54	18°49	23°43	23°58	19°03	14°07	19°03	23°58
35N	23°17	18°13	13°09	18°13	23°17	23°32	18°27	13°22	18°27	23°32	23°48	18°41	13°35	18°41	23°48
36N	23°06	17°51	12°36	17°51	23°06	23°21	18°05	12°49	18°05	23°21	23°37	18°19	13°02	18°19	23°37
37N	22°55	17°29	12°03	17°29	22°55	23°10	17°43	12°15	17°43	23°10	23°25	17°57	12°28	17°57	23°25
38N	22°44	17°06	11°29	17°06	22°44	22°59	17°20	11°41	17°20	22°59	23°14	17°34	11°54	17°34	23°14
39N	22°32	16°43	10°54	16°43	22°32	22°47	16°57	11°06	16°57	22°47	23°02	17°10	11°18	17°10	23°02
40N	22°20	16°19	10°18	16°19	22°20	22°35	16°33	10°30	16°33	22°35	22°50	16°46	10°43	16°46	22°50
41N	22°08	15°55	9°41	15°55	22°08	22°23	16°08	9°54	16°08	22°23	22°38	16°22	10°06	16°22	22°38
42N	21°56	15°30	9°04	15°30	21°56	22°11	15°43	9°16	15°43	22°11	22°26	15°57	9°28	15°57	22°26
43N	21°43	15°04	8°26	15°04	21°43	21°58	15°18	8°38	15°18	21°58	22°13	15°31	8°50	15°31	22°13
44N	21°30	14°38	7°47	14°38	21°30	21°45	14°52	7°59	14°52	21°45	22°00	15°05	8°11	15°05	22°00
45N	21°17	14°12	7°07	14°12	21°17	21°31	14°25	7°19	14°25	21°31	21°46	14°38	7°31	14°38	21°46
46N	21°03	13°44	6°26	13°44	21°03	21°18	13°58	6°38	13°58	21°18	21°33	14°11	6°49	14°11	21°33
47N	20°49	13°16	5°44	13°16	20°49	21°04	13°29	5°55	13°29	21°04	21°18	13°43	6°07	13°43	21°18
48N	20°34	12°47	5°01	12°47	20°34	20°49	13°01	5°12	13°01	20°49	21°04	13°14	5°23	13°14	21°04
49N	20°20	12°18	4°16	12°18	20°20	20°34	12°31	4°27	12°31	20°34	20°49	12°44	4°39	12°44	20°49
50N	20°04	11°47	3°30	11°47	20°04	20°19	12°00	3°42	12°00	20°19	20°34	12°13	3°53	12°13	20°34
51N	19°49	11°16	2°43	11°16	19°49	20°03	11°29	2°55	11°29	20°03	20°18	11°42	3°06	11°42	20°18
52N	19°33	10°44	1°55	10°44	19°33	19°47	10°57	2°06	10°57	19°47	20°02	11°09	2°17	11°09	20°02
53N	19°16	10°11	1°05	10°11	19°16	19°31	10°23	1°16	10°23	19°31	19°45	10°36	1°27	10°36	19°45
54N	18°59	9°37	0°14	9°37	18°59	19°13	9°49	0°25	9°49	19°13	19°28	10°02	0°35	10°02	19°28
55N	18°41	9°01	29°21	9°01	18°41	18°56	9°14	29°32	9°14	18°56	19°10	9°26	29°42	9°26	19°10
56N	18°23	8°25	28°27	8°25	18°23	18°37	8°37	28°37	8°37	18°37	18°52	8°49	28°49	8°49	18°52
57N	18°04	7°47	27°30	7°47	18°04	18°19	7°59	27°40	7°59	18°19	18°33	8°12	27°50	8°12	18°33
58N	17°45	7°09	26°32	7°09	17°45	17°59	7°20	26°42	7°20	17°59	18°13	7°32	26°52	7°32	18°13
59N	17°25	6°28	25°32	6°28	17°25	17°39	6°40	25°41	6°40	17°39	17°53	6°52	25°51	6°52	17°53
60N	17°04	5°47	24°30	5°47	17°04	17°18	5°59	24°39	5°59	17°18	17°32	6°10	24°48	6°10	17°32
61N	16°43	5°04	23°25	5°04	16°43	16°57	5°15	23°34	5°15	16°57	17°11	5°27	23°43	5°27	17°11
62N	16°20	4°20	22°19	4°20	16°20	16°34	4°31	22°27	4°31	16°34	16°48	4°42	22°36	4°42	16°48
63N	15°57	3°33	21°10	3°33	15°57	16°11	3°45	21°18	3°45	16°11	16°25	3°56	21°27	3°56	16°25
64N	15°34	2°46	19°58	2°46	15°34	15°47	2°57	20°06	2°57	15°47	16°01	3°08	20°14	3°08	16°01
65N	15°09	1°56	18°44	1°56	15°09	15°22	2°07	18°52	2°07	15°22	15°36	2°18	19°00	2°18	15°36
66N	14°43	1°05	17°27	1°05	14°43	14°57	1°16	17°35	1°16	14°57	15°10	1°26	17°42	1°26	15°10
pc	14°28	0°35	16°42	0°35	14°28	14°42	0°46	16°50	0°46	14°42	14°55	0°56	16°57	0°56	14°55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h54m ARMC: 178°30' MC: 28m21'55					Sid.Time: 11h55m ARMC: 178°45' MC: 28m38'15					Sid.Time: 11h56m ARMC: 179°00' MC: 28m54'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14d28	0m35	16m42	0z35	14m28	14d42	0m46	16m50	0z46	14m42	14d55	0m56	16m57	0z56	14m55
68N	13d49	29d17	14m44	29z17	13m49	14d02	29d27	14m51	29z27	14m02	14d16	29d37	14m58	29z37	14m16
69N	13d20	28d19	13m18	28z19	13m20	13d34	28d29	13m25	28z29	13m34	13d47	28d39	13m32	28z39	13m47
70N	12d51	27d20	11m49	27z20	12m51	13d04	27d30	11m56	27z30	13m04	13d17	27d39	12m02	27z39	13m17
71N	12d20	26d18	10m17	26z18	12m20	12d33	26d28	10m23	26z28	12m33	12d46	26d37	10m29	26z37	12m46
72N	11d48	25d14	8m41	25z14	11m48	12d01	25d24	8m46	25z24	12m01	12d13	25d33	8m52	25z33	12m13
73N	11d15	24d08	7m01	24z08	11m15	11d27	24d17	7m07	24z17	11m27	11d40	24d26	7m12	24z26	11m40
74N	10d40	22d59	5m18	22z59	10d40	10d53	23d08	5m23	23z08	10m53	11d05	23d17	5m28	23z17	11m05
75N	10d05	21d48	3m31	21z48	10m05	10d17	21d56	3m36	21z56	10m17	10d29	22d05	3m40	22z05	10m29
76N	9d28	20d34	1m41	20z34	9m28	9d40	20d42	1m45	20z42	9m40	9d52	20d50	1m49	20z50	9m52
77N	8d50	19d18	29d46	19z18	8m50	9d02	19d26	29d50	19z26	9m02	9d14	19d34	29d53	19z34	9m14
78N	8d10	17d59	27d48	17z59	8m10	8d22	18d07	27d51	18z07	8m22	8d34	18d14	27d54	18z14	8m34
79N	7d30	16d38	25d46	16z38	7m30	7d41	16d45	25d49	16z45	7m41	7d53	16d52	25d51	16z52	7m53
80N	6d48	15d14	23d40	15z14	6m48	6d59	15d21	23d42	15z21	6m59	7d11	15d28	23d45	15z28	7m11
81N	6d04	13d48	21d31	13z48	6m04	6d16	13d54	21d33	13z54	6m16	6d28	14d01	21d35	14z01	6m28
82N	5d20	12d19	19d18	12z19	5m20	5d32	12d25	19d19	12z25	5m32	5d43	12d32	19d21	12z32	5m43
83N	4d35	10d48	17d01	10z48	4m35	4d46	10d54	17d03	10z54	4m46	4d57	11d01	17d04	11z01	4m57
84N	3d48	9d15	14d42	9z15	3m48	3d59	9d21	14d43	9z21	3m59	4d11	9d27	14d44	9z27	4m11
85N	3d01	7d40	12d20	7z40	3m01	3d12	7d46	12d20	7z46	3m12	3d23	7d52	12d21	7z52	3m23
86N	2d13	6d04	9d55	6z04	2m13	2d24	6d10	9d56	6z10	2m24	2d35	6d15	9d56	6z15	2m35
87N	1d24	4d26	7d28	4z26	1m24	1d35	4d32	7d29	4z32	1m35	1d46	4d37	7d29	4z37	1m46
88N	0d34	2d47	5d00	2z47	0m34	0d45	2d53	5d00	2z53	0m45	0d56	2d58	5d00	2z58	0m56
89N	29m44	1d07	2d30	1z07	29z44	29m55	1d13	2d30	1z13	29z55	0d06	1d18	2d30	1z18	0m06
90N	28m54	29m27	0d00	29m27	28z54	29m05	29m32	0d00	29m32	29z05	29m16	29m38	0d00	29m38	29z16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h57m ARMC: 179°15' MC: 29°10'57					Sid.Time: 11h58m ARMC: 179°30' MC: 29°27'18					Sid.Time: 11h59m ARMC: 179°45' MC: 29°43'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29°13	29°16	29°18	29°16	29°13	29°29	29°30	29°32	29°30	29°29	29°44	29°45	29°46	29°45	29°44
1N	29°05	29°00	28°54	29°00	29°05	29°21	29°14	29°08	29°14	29°21	29°36	29°29	29°22	29°29	29°36
2N	28°57	28°44	28°30	28°44	28°57	29°13	28°58	28°44	28°58	29°13	29°28	29°13	28°58	29°13	29°28
3N	28°49	28°28	28°07	28°28	28°49	29°05	28°42	28°20	28°42	29°05	29°20	28°57	28°34	28°57	29°20
4N	28°41	28°12	27°43	28°12	28°41	28°57	28°27	27°56	28°27	28°57	29°12	28°41	28°10	28°41	29°12
5N	28°33	27°56	27°19	27°56	28°33	28°49	28°11	27°32	28°11	28°49	29°04	28°25	27°46	28°25	29°04
6N	28°25	27°40	26°55	27°40	28°25	28°41	27°55	27°08	27°55	28°41	28°56	28°09	27°22	28°09	28°56
7N	28°17	27°24	26°31	27°24	28°17	28°33	27°38	26°44	27°38	28°33	28°48	27°53	26°58	27°53	28°48
8N	28°09	27°08	26°06	27°08	28°09	28°25	27°22	26°20	27°22	28°25	28°40	27°37	26°34	27°37	28°40
9N	28°01	26°52	25°42	26°52	28°01	28°16	27°06	25°56	27°06	28°16	28°32	27°21	26°10	27°21	28°32
10N	27°53	26°35	25°18	26°35	27°53	28°08	26°50	25°31	26°50	28°08	28°24	27°04	25°45	27°04	28°24
11N	27°45	26°19	24°53	26°19	27°45	28°00	26°34	25°07	26°34	28°00	28°16	26°48	25°21	26°48	28°16
12N	27°36	26°03	24°29	26°03	27°36	27°52	26°17	24°42	26°17	27°52	28°07	26°32	24°56	26°32	28°07
13N	27°28	25°46	24°04	25°46	27°28	27°44	26°01	24°17	26°01	27°44	27°59	26°15	24°31	26°15	27°59
14N	27°20	25°29	23°39	25°29	27°20	27°35	25°44	23°52	25°44	27°35	27°51	25°58	24°06	25°58	27°51
15N	27°12	25°13	23°14	25°13	27°12	27°27	25°27	23°27	25°27	27°27	27°42	25°42	23°41	25°42	27°42
16N	27°03	24°56	22°48	24°56	27°03	27°19	25°10	23°02	25°10	27°19	27°34	25°25	23°16	25°25	27°34
17N	26°55	24°39	22°23	24°39	26°55	27°10	24°53	22°36	24°53	27°10	27°25	25°08	22°50	25°08	27°25
18N	26°46	24°22	21°57	24°22	26°46	27°01	24°36	22°11	24°36	27°01	27°17	24°50	22°24	24°50	27°17
19N	26°37	24°04	21°31	24°04	26°37	26°53	24°19	21°45	24°19	26°53	27°08	24°33	21°58	24°33	27°08
20N	26°29	23°47	21°05	23°47	26°29	26°44	24°01	21°18	24°01	26°44	26°59	24°16	21°32	24°16	26°59
21N	26°20	23°29	20°38	23°29	26°20	26°35	23°43	20°52	23°43	26°35	26°50	23°58	21°05	23°58	26°50
22N	26°11	23°11	20°11	23°11	26°11	26°26	23°26	20°25	23°26	26°26	26°42	23°40	20°38	23°40	26°42
23N	26°02	22°53	19°44	22°53	26°02	26°17	23°07	19°58	23°07	26°17	26°32	23°22	20°11	23°22	26°32
24N	25°53	22°35	19°17	22°35	25°53	26°08	22°49	19°30	22°49	26°08	26°23	23°03	19°44	23°03	26°23
25N	25°43	22°16	18°49	22°16	25°43	25°59	22°31	19°02	22°31	25°59	26°14	22°45	19°16	22°45	26°14
26N	25°34	21°57	18°21	21°57	25°34	25°49	22°12	18°34	22°12	25°49	26°05	22°26	18°47	22°26	26°05
27N	25°24	21°38	17°52	21°38	25°24	25°40	21°53	18°06	21°53	25°40	25°55	22°07	18°19	22°07	25°55
28N	25°15	21°19	17°23	21°19	25°15	25°30	21°33	17°37	21°33	25°30	25°45	21°48	17°50	21°48	25°45
29N	25°05	21°00	16°54	21°00	25°05	25°20	21°14	17°07	21°14	25°20	25°36	21°28	17°20	21°28	25°36
30N	24°55	20°40	16°24	20°40	24°55	25°10	20°54	16°37	20°54	25°10	25°26	21°08	16°50	21°08	25°26
31N	24°45	20°19	15°54	20°19	24°45	25°00	20°34	16°07	20°34	25°00	25°15	20°48	16°20	20°48	25°15
32N	24°35	19°59	15°23	19°59	24°35	24°50	20°13	15°36	20°13	24°50	25°05	20°27	15°49	20°27	25°05
33N	24°24	19°38	14°52	19°38	24°24	24°39	19°52	15°05	19°52	24°39	24°55	20°06	15°18	20°06	24°55
34N	24°14	19°17	14°20	19°17	24°14	24°29	19°31	14°33	19°31	24°29	24°44	19°45	14°46	19°45	24°44
35N	24°03	18°55	13°47	18°55	24°03	24°18	19°09	14°00	19°09	24°18	24°33	19°23	14°13	19°23	24°33
36N	23°52	18°33	13°14	18°33	23°52	24°07	18°47	13°27	18°47	24°07	24°22	19°01	13°40	19°01	24°22
37N	23°40	18°10	12°41	18°10	23°40	23°56	18°24	12°53	18°24	23°56	24°11	18°38	13°06	18°38	24°11
38N	23°29	17°48	12°06	17°48	23°29	23°44	18°01	12°19	18°01	23°44	23°59	18°15	12°31	18°15	23°59
39N	23°17	17°24	11°31	17°24	23°17	23°32	17°38	11°43	17°38	23°32	23°47	17°52	11°56	17°52	23°47
40N	23°05	17°00	10°55	17°00	23°05	23°20	17°14	11°07	17°14	23°20	23°35	17°27	11°20	17°27	23°35
41N	22°53	16°36	10°18	16°36	22°53	23°08	16°49	10°30	16°49	23°08	23°23	17°03	10°43	17°03	23°23
42N	22°41	16°11	9°41	16°11	22°41	22°55	16°24	9°53	16°24	22°55	23°10	16°38	10°05	16°38	23°10
43N	22°28	15°45	9°02	15°45	22°28	22°43	15°58	9°14	15°58	22°43	22°58	16°12	9°26	16°12	22°58
44N	22°15	15°19	8°23	15°19	22°15	22°29	15°32	8°35	15°32	22°29	22°44	15°46	8°47	15°46	22°44
45N	22°01	14°52	7°42	14°52	22°01	22°16	15°05	7°54	15°05	22°16	22°31	15°18	8°06	15°18	22°31
46N	21°47	14°24	7°01	14°24	21°47	22°02	14°37	7°13	14°37	22°02	22°17	14°51	7°25	14°51	22°17
47N	21°33	13°56	6°19	13°56	21°33	21°48	14°09	6°30	14°09	21°48	22°03	14°22	6°42	14°22	22°03
48N	21°19	13°27	5°35	13°27	21°19	21°33	13°40	5°46	13°40	21°33	21°48	13°53	5°58	13°53	21°48
49N	21°04	12°57	4°50	12°57	21°04	21°18	13°10	5°01	13°10	21°18	21°33	13°23	5°13	13°23	21°33
50N	20°48	12°26	4°04	12°26	20°48	21°03	12°39	4°15	12°39	21°03	21°18	12°52	4°26	12°52	21°18
51N	20°33	11°55	3°17	11°55	20°33	20°47	12°07	3°28	12°07	20°47	21°02	12°20	3°39	12°20	21°02
52N	20°16	11°22	2°28	11°22	20°16	20°31	11°35	2°39	11°35	20°31	20°45	11°47	2°50	11°47	20°45
53N	19°59	10°49	1°38	10°49	19°59	20°14	11°01	1°48	11°01	20°14	20°28	11°14	1°59	11°14	20°28
54N	19°42	10°14	0°46	10°14	19°42	19°57	10°26	0°56	10°26	19°57	20°11	10°39	1°07	10°39	20°11
55N	19°24	9°38	29°52	9°38	19°24	19°39	9°51	0°03	9°51	19°39	19°53	10°03	0°13	10°03	19°53
56N	19°06	9°02	28°57	9°02	19°06	19°20	9°14	29°07	9°14	19°20	19°35	9°26	29°18	9°26	19°35
57N	18°47	8°24	28°00	8°24	18°47	19°01	8°36	28°10	8°36	19°01	19°16	8°48	28°20	8°48	19°16
58N	18°27	7°44	27°01	7°44	18°27	18°42	7°56	27°11	7°56	18°42	18°56	8°08	27°21	8°08	18°56
59N	18°07	7°04	26°01	7°04	18°07	18°21	7°16	26°10	7°16	18°21	18°35	7°27	26°20	7°27	18°35
60N	17°46	6°22	24°58	6°22	17°46	18°00	6°34	25°07	6°34	18°00	18°14	6°45	25°16	6°45	18°14
61N	17°24	5°38	23°52	5°38	17°24	17°38	5°50	24°02	5°50	17°38	17°52	6°01	24°11	6°01	17°52
62N	17°02	4°53	22°45	4°53	17°02	17°16	5°05	22°54	5°05	17°16	17°30	5°16	23°03	5°16	17°30
63N	16°39	4°07	21°35	4°07	16°39	16°52	4°18	21°44	4°18	16°52	17°06	4°29	21°52	4°29	17°06
64N	16°15	3°19	20°23	3°19	16°15	16°28	3°30	20°31	3°30	16°28	16°42	3°41	20°39	3°41	16°42
65N	15°50	2°29	19°08	2°29	15°50	16°03	2°39	19°16	2°39	16°03	16°17	2°50	19°24	2°50	16°17
66N	15°24	1°37	17°50	1°37	15°24	15°37	1°47	17°57	1°47	15°37	15°50	1°58	18°05	1°58	15°50
pc	15°09	1°07	17°05	1°07	15°09	15°22	1°17	17°12	1°17	15°22	15°35	1°28	17°20	1°28	15°35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 11h57m ARMC: 179°15' MC: 29m10'57					Sid.Time: 11h58m ARMC: 179°30' MC: 29m27'18					Sid.Time: 11h59m ARMC: 179°45' MC: 29m43'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15.09	1.07	17.05	1.07	15.09	15.22	1.17	17.12	1.17	15.22	15.35	1.28	17.20	1.28	15.35
68N	14.29	29.47	15.05	29.47	14.29	14.42	29.57	15.12	29.57	14.42	14.55	0.07	15.19	0.07	14.55
69N	14.00	28.49	13.38	28.49	14.00	14.13	28.59	13.45	28.59	14.13	14.26	29.09	13.52	29.09	14.26
70N	13.30	27.49	12.08	27.49	13.30	13.43	27.59	12.14	27.59	13.43	13.56	28.08	12.21	28.08	13.56
71N	12.59	26.47	10.35	26.47	12.59	13.11	26.56	10.41	26.56	13.11	13.24	27.05	10.46	27.05	13.24
72N	12.26	25.42	8.58	25.42	12.26	12.39	25.51	9.03	25.51	12.39	12.52	26.00	9.09	26.00	12.52
73N	11.53	24.35	7.17	24.35	11.53	12.05	24.44	7.22	24.44	12.05	12.18	24.52	7.27	24.52	12.18
74N	11.18	23.25	5.33	23.25	11.18	11.30	23.34	5.37	23.34	11.30	11.43	23.42	5.42	23.42	11.43
75N	10.42	22.13	3.44	22.13	10.42	10.54	22.21	3.49	22.21	10.54	11.06	22.30	3.53	22.30	11.06
76N	10.04	20.59	1.53	20.59	10.04	10.17	21.07	1.56	21.07	10.17	10.29	21.15	2.00	21.15	10.29
77N	9.26	19.41	29.57	19.41	9.26	9.38	19.49	0.00	19.49	9.38	9.50	19.57	0.04	19.57	9.50
78N	8.46	18.22	27.57	18.22	8.46	8.58	18.29	28.00	18.29	8.58	9.10	18.37	28.04	18.37	9.10
79N	8.05	17.00	25.54	17.00	8.05	8.17	17.07	25.57	17.07	8.17	8.29	17.14	25.59	17.14	8.29
80N	7.23	15.35	23.47	15.35	7.23	7.34	15.42	23.49	15.42	7.34	7.46	15.49	23.52	15.49	7.46
81N	6.39	14.08	21.36	14.08	6.39	6.51	14.15	21.38	14.15	6.51	7.02	14.21	21.40	14.21	7.02
82N	5.54	12.38	19.22	12.38	5.54	6.06	12.45	19.24	12.45	6.06	6.17	12.51	19.26	12.51	6.17
83N	5.09	11.07	17.05	11.07	5.09	5.20	11.13	17.06	11.13	5.20	5.31	11.19	17.08	11.19	5.31
84N	4.22	9.33	14.45	9.33	4.22	4.33	9.39	14.46	9.39	4.33	4.44	9.45	14.47	9.45	4.44
85N	3.34	7.58	12.22	7.58	3.34	3.45	8.04	12.22	8.04	3.45	3.56	8.10	12.23	8.10	3.56
86N	2.46	6.21	9.56	6.21	2.46	2.57	6.27	9.57	6.27	2.57	3.08	6.33	9.57	6.33	3.08
87N	1.57	4.43	7.29	4.43	1.57	2.08	4.49	7.29	4.49	2.08	2.19	4.54	7.30	4.54	2.19
88N	1.07	3.04	5.00	3.04	1.07	1.18	3.09	5.00	3.09	1.18	1.29	3.15	5.00	3.15	1.29
89N	0.17	1.24	2.30	1.24	0.17	0.28	1.29	2.30	1.29	0.28	0.39	1.35	2.30	1.35	0.39
90N	29.27	29.43	0.00	29.43	29.27	29.38	29.49	0.00	29.49	29.38	29.49	29.54	0.00	29.54	29.49

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h00m ARMC: 180°00' MC: 0♌00'00					Sid.Time: 12h01m ARMC: 180°15' MC: 0♌16'21					Sid.Time: 12h02m ARMC: 180°30' MC: 0♌32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0m.00	0♌00	0♌00	0♌00	0♌00	0m.15	0♌14	0♌13	0♌14	0♌15	0m.30	0♌29	0♌27	0♌29	0♌30
1N	29♌52	29m.44	29♌36	29♌44	29♌52	0m.07	29m.58	29♌49	29♌58	0♌07	0m.23	0♌13	0♌03	0♌13	0♌23
2N	29♌44	29m.28	29♌12	29♌28	29♌44	29♌59	29m.42	29♌26	29♌42	29♌59	0m.15	29m.57	29♌39	29♌57	0♌15
3N	29♌36	29m.12	28♌48	29♌12	29♌36	29♌51	29m.26	29♌02	29♌26	29♌51	0m.07	29m.41	29♌15	29♌41	0♌07
4N	29♌28	28m.56	28♌24	28♌56	29♌28	29♌43	29m.10	28♌38	29♌10	29♌43	29♌59	29m.25	28♌51	29♌25	29♌59
5N	29♌20	28m.40	28♌00	28♌40	29♌20	29♌35	28m.54	28♌14	28♌54	29♌35	29♌51	29m.09	28♌27	29♌09	29♌51
6N	29♌12	28m.24	27♌36	28♌24	29♌12	29♌27	28m.38	27♌50	28♌38	29♌27	29♌43	28m.53	28♌03	28♌53	29♌43
7N	29♌04	28m.08	27♌12	28♌08	29♌04	29♌19	28m.22	27♌25	28♌22	29♌19	29♌35	28m.37	27♌39	28♌37	29♌35
8N	28♌56	27m.52	26♌48	27♌52	28♌56	29♌11	28m.06	27♌01	28♌06	29♌11	29♌26	28m.21	27♌15	28♌21	29♌26
9N	28♌47	27m.35	26♌23	27♌35	28♌47	29♌03	27m.50	26♌37	27♌50	29♌03	29♌18	28m.04	26♌51	28♌04	29♌18
10N	28♌39	27m.19	25♌59	27♌19	28♌39	28♌55	27m.34	26♌12	27♌34	28♌55	29♌10	27m.48	26♌26	27♌48	29♌10
11N	28♌31	27m.03	25♌54	27♌03	28♌31	28♌47	27m.17	25♌48	27♌17	28♌47	29♌02	27m.32	26♌02	27♌32	29♌02
12N	28♌23	26m.46	25♌10	26♌46	28♌23	28♌38	27m.01	25♌23	27♌01	28♌38	28♌54	27m.15	25♌37	27♌15	28♌54
13N	28♌15	26m.30	24♌45	26♌30	28♌15	28♌30	26m.44	24♌58	26♌44	28♌30	28♌45	26m.59	25♌12	26♌59	28♌45
14N	28♌06	26m.13	24♌20	26♌13	28♌06	28♌22	26m.27	24♌33	26♌27	28♌22	28♌37	26m.42	24♌47	26♌42	28♌37
15N	27♌58	25m.56	23♌54	25♌56	27♌58	28♌13	26m.11	24♌08	26♌11	28♌13	28♌29	26m.25	24♌22	26♌25	28♌29
16N	27♌49	25m.39	23♌29	25♌39	27♌49	28♌05	25m.54	23♌43	25♌43	28♌05	28♌20	26m.08	23♌56	26♌08	28♌20
17N	27♌41	25m.22	23♌03	25♌22	27♌41	27♌56	25m.37	23♌17	25♌37	27♌56	28♌12	25m.51	23♌31	25♌31	28♌12
18N	27♌32	25m.05	22♌38	25♌05	27♌32	27♌48	25m.19	22♌51	25♌19	27♌48	28♌03	25m.34	23♌05	25♌34	28♌03
19N	27♌24	24m.48	22♌12	24♌48	27♌24	27♌39	25m.02	22♌25	25♌02	27♌39	27♌54	25m.16	22♌39	25♌16	27♌54
20N	27♌15	24m.30	21♌45	24♌30	27♌15	27♌30	24m.44	21♌59	24♌44	27♌30	27♌46	24m.59	22♌12	24♌59	27♌46
21N	27♌06	24m.12	21♌19	24♌12	27♌06	27♌21	24m.27	21♌32	24♌27	27♌21	27♌37	24m.41	21♌46	24♌41	27♌37
22N	26♌57	23m.54	20♌52	23♌54	26♌57	27♌12	24m.09	21♌05	24♌09	27♌12	27♌28	24m.23	21♌19	24♌23	27♌28
23N	26♌48	23m.36	20♌24	23♌36	26♌48	27♌03	23m.51	20♌38	23♌36	27♌03	27♌19	24m.05	20♌51	24♌05	27♌19
24N	26♌39	23m.18	19♌57	23♌18	26♌39	26♌54	23m.32	20♌10	23♌32	26♌54	27♌09	23m.46	20♌24	23♌46	27♌09
25N	26♌29	22m.59	19♌29	22♌59	26♌29	26♌45	23m.14	19♌42	23♌14	26♌45	27♌00	23m.28	19♌56	23♌28	27♌00
26N	26♌20	22m.40	19♌01	22♌40	26♌20	26♌35	22m.55	19♌14	22♌55	26♌35	26♌51	23m.09	19♌27	23♌09	26♌51
27N	26♌10	22m.21	18♌32	22♌21	26♌10	26♌26	22m.35	18♌45	22♌35	26♌26	26♌41	22m.50	18♌59	22♌50	26♌41
28N	26♌01	22m.02	18♌03	22♌02	26♌01	26♌16	22m.16	18♌16	22♌16	26♌16	26♌31	22m.30	18♌29	22♌30	26♌31
29N	25♌51	21m.42	17♌33	21♌42	25♌51	26♌06	21m.56	17♌47	21♌56	26♌06	26♌21	22m.11	18♌00	22♌11	26♌21
30N	25♌41	21m.22	17♌03	21♌22	25♌41	25♌56	21m.36	17♌17	21♌36	25♌56	26♌11	21m.50	17♌30	21♌30	26♌11
31N	25♌31	21m.02	16♌33	21♌02	25♌31	25♌46	21m.16	16♌46	21♌16	25♌46	26♌01	21m.30	16♌59	21♌30	26♌01
32N	25♌20	20m.41	16♌02	20♌41	25♌20	25♌36	20m.55	16♌15	20♌55	25♌36	25♌51	21m.09	16♌28	21♌09	25♌51
33N	25♌10	20m.20	15♌30	20♌20	25♌10	25♌25	20m.34	15♌43	20♌34	25♌25	25♌40	20m.48	15♌56	20♌48	25♌40
34N	24♌59	19m.59	14♌58	19♌59	24♌59	25♌14	20m.13	15♌11	20♌13	25♌14	25♌29	20m.27	15♌24	20♌27	25♌29
35N	24♌48	19m.37	14♌26	19♌37	24♌48	25♌03	19m.51	14♌38	19♌38	25♌03	25♌19	20m.05	14♌51	20♌05	25♌19
36N	24♌37	19m.15	13♌52	19♌15	24♌37	24♌52	19m.29	14♌05	19♌29	24♌52	25♌07	19m.43	14♌18	19♌43	25♌07
37N	24♌26	18m.52	13♌18	18♌52	24♌26	24♌41	19m.06	13♌31	19♌06	24♌41	24♌56	19m.20	13♌44	19♌20	24♌56
38N	24♌14	18m.29	12♌44	18♌29	24♌14	24♌29	18m.43	12♌56	18♌43	24♌29	24♌44	18m.57	13♌09	18♌57	24♌44
39N	24♌02	18m.05	12♌08	18♌05	24♌02	24♌17	18m.19	12♌21	18♌19	24♌17	24♌33	18m.33	12♌33	18♌33	24♌33
40N	23♌50	17m.41	11♌32	17♌41	23♌50	24♌05	17m.55	11♌44	17♌55	24♌05	24♌20	18m.09	11♌57	18♌09	24♌20
41N	23♌38	17m.17	10♌55	17♌17	23♌38	23♌53	17m.30	11♌07	17♌30	23♌53	24♌08	17m.44	11♌20	17♌44	24♌08
42N	23♌25	16m.51	10♌17	16♌51	23♌25	23♌40	17m.05	10♌29	17♌05	23♌40	23♌55	17m.18	10♌42	17♌18	23♌55
43N	23♌12	16m.25	9♌38	16♌25	23♌12	23♌27	16m.39	9♌51	16♌39	23♌27	23♌42	16m.52	10♌03	16♌32	23♌42
44N	22♌59	15m.59	8♌59	15♌59	22♌59	23♌14	16m.12	9♌11	16♌12	23♌14	23♌29	16m.26	9♌23	16♌26	23♌29
45N	22♌46	15m.32	8♌18	15♌32	22♌46	23♌01	15m.45	8♌30	15♌45	23♌01	23♌15	15m.59	8♌42	15♌59	23♌15
46N	22♌32	15m.04	7♌36	15♌04	22♌32	22♌47	15m.17	7♌48	15♌17	22♌47	23♌01	15m.31	8♌00	15♌31	23♌01
47N	22♌17	14m.35	6♌53	14♌35	22♌17	22♌32	14m.49	7♌05	14♌49	22♌32	22♌47	15m.02	7♌17	15♌02	22♌47
48N	22♌03	14m.06	6♌09	14♌06	22♌03	22♌18	14m.19	6♌21	14♌19	22♌18	22♌32	14m.32	6♌32	14♌32	22♌32
49N	21♌48	13m.36	5♌24	13♌36	21♌48	22♌02	13m.49	5♌36	13♌49	22♌02	22♌17	14m.02	5♌47	14♌02	22♌17
50N	21♌32	13m.05	4♌38	13♌05	21♌32	21♌47	13m.18	4♌49	13♌18	21♌47	22♌02	13m.31	5♌00	13♌31	22♌02
51N	21♌16	12m.33	3♌50	12♌33	21♌16	21♌31	12m.46	4♌01	12♌46	21♌31	21♌45	12m.59	4♌12	12♌59	21♌45
52N	21♌00	12m.00	3♌01	12♌00	21♌00	21♌14	12m.13	3♌12	12♌13	21♌14	21♌29	12m.26	3♌22	12♌26	21♌29
53N	20♌43	11m.26	2♌10	11♌26	20♌43	20♌57	11m.39	2♌21	11♌39	20♌57	21♌12	11m.52	2♌31	11♌52	21♌12
54N	20♌26	10m.51	1♌17	10♌51	20♌26	20♌40	11m.04	1♌28	11♌04	20♌40	20♌54	11m.17	1♌39	11♌17	20♌54
55N	20♌08	10m.15	0♌23	10♌15	20♌08	20♌22	10m.28	0♌34	10♌28	20♌22	20♌36	10m.40	0♌44	10♌40	20♌36
56N	19♌49	9m.38	29m.28	9♌38	19♌49	20♌03	9m.51	29m.38	9♌51	20♌03	20♌18	10m.03	29m.48	10♌03	20♌18
57N	19♌30	9m.00	28m.30	9♌00	19♌30	19♌44	9m.12	28m.40	9♌12	19♌44	19♌58	9m.24	28m.50	9♌24	19♌58
58N	19♌10	8m.20	27m.31	8♌20	19♌10	19♌24	8m.32	27m.41	8♌32	19♌24	19♌38	8m.44	27m.50	8♌44	19♌38
59N	18♌49	7m.39	26m.29	7♌39	18♌49	19♌03	7m.51	26m.39	7♌51	19♌03	19♌18	8m.03	26m.48	8♌03	19♌18
60N	18♌28	6m.57	25m.26	6♌57	18♌28	18♌42	7m.09	25m.35	7♌09	18♌42	18♌56	7m.20	25m.44	7♌20	18♌56
61N	18♌06	6m.13	24m.20	6♌13	18♌06	18♌20	6m.24	24m.29	6♌24	18♌20	18♌34	6m.36	24m.38	6♌36	18♌34
62N	17♌43	5m.27	23m.11	5♌27	17♌43	17♌57	5m.39	23m.20	5♌39	17♌57	18♌11	5m.50	23m.29	5♌50	18♌11
63N	17♌20	4m.40	22m.01	4♌40	17♌20	17♌34	4m.52	22m.09	4♌52	17♌34	17♌47	5m.03	22m.18	5♌03	17♌47
64N	16♌56	3m.52	20m.48	3♌52	16♌56	17♌09	4m.02	20m.56	4♌02	17♌09	17♌23	4m.13	21m.04	4♌13	17♌23
65N	16♌30	3m.01	19m.32	3♌01	16♌30	16♌44	3m.12	19m.40	3♌12	16♌44	16♌57	3m.22	19m.48	3♌22	16♌57
66N	16♌04	2m.08	18m.13	2♌08	16♌04	16♌17	2m.19	18m.20	2♌19	16♌17	16♌31	2m.29	18m.28	2♌29	16♌31
pc	15♌49	1m.38	17m.27	1♌38	15♌49	16♌02	1m.49	17m.35	1♌49	16♌02	16♌16	1m.59	17m.42		

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h00m ARMC: 180°00' MC: 0♂00'00					Sid.Time: 12h01m ARMC: 180°15' MC: 0♂16'21					Sid.Time: 12h02m ARMC: 180°30' MC: 0♂32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15♂49	1♂38	17♂27	1♂38	15♂49	16♂02	1♂49	17♂35	1♂49	16♂02	16♂16	1♂59	17♂42	1♂59	16♂16
68N	15♂08	0♂17	15♂26	0♂17	15♂08	15♂22	0♂27	15♂33	0♂27	15♂22	15♂35	0♂38	15♂40	0♂38	15♂35
69N	14♂39	29♂19	13♂58	29♂19	14♂39	14♂52	29♂29	14♂05	29♂29	14♂52	15♂05	29♂38	14♂12	29♂38	15♂05
70N	14♂09	28♂18	12♂27	28♂18	14♂09	14♂22	28♂27	12♂33	28♂27	14♂22	14♂35	28♂37	12♂40	28♂37	14♂35
71N	13♂37	27♂15	10♂52	27♂15	13♂37	13♂50	27♂24	10♂58	27♂24	13♂50	14♂03	27♂33	11♂04	27♂33	14♂03
72N	13♂04	26♂09	9♂14	26♂09	13♂04	13♂17	26♂18	9♂20	26♂18	13♂17	13♂30	26♂27	9♂25	26♂27	13♂30
73N	12♂30	25♂01	7♂32	25♂01	12♂30	12♂43	25♂10	7♂37	25♂10	12♂43	12♂56	25♂19	7♂42	25♂19	12♂56
74N	11♂55	23♂51	5♂47	23♂51	11♂55	12♂08	24♂00	5♂51	24♂00	12♂08	12♂20	24♂08	5♂56	24♂08	12♂20
75N	11♂19	22♂38	3♂57	22♂38	11♂19	11♂31	22♂46	4♂02	22♂46	11♂31	11♂43	22♂55	4♂06	22♂55	11♂43
76N	10♂41	21♂23	2♂04	21♂23	10♂41	10♂53	21♂31	2♂08	21♂31	10♂53	11♂05	21♂39	2♂12	21♂39	11♂05
77N	10♂02	20♂05	0♂07	20♂05	10♂02	10♂14	20♂12	0♂11	20♂12	10♂14	10♂26	20♂20	0♂14	20♂20	10♂26
78N	9♂22	18♂44	28♂07	18♂44	9♂22	9♂34	18♂52	28♂10	18♂52	9♂34	9♂46	18♂59	28♂13	18♂59	9♂46
79N	8♂40	17♂21	26♂02	17♂21	8♂40	8♂52	17♂28	26♂05	17♂28	8♂52	9♂04	17♂36	26♂07	17♂36	9♂04
80N	7♂58	15♂56	23♂54	15♂56	7♂58	8♂09	16♂03	23♂56	16♂03	8♂09	8♂21	16♂10	23♂58	16♂10	8♂21
81N	7♂14	14♂28	21♂42	14♂28	7♂14	7♂25	14♂35	21♂44	14♂35	7♂25	7♂37	14♂41	21♂46	14♂41	7♂37
82N	6♂29	12♂58	19♂27	12♂58	6♂29	6♂40	13♂04	19♂29	13♂04	6♂40	6♂51	13♂11	19♂30	13♂11	6♂51
83N	5♂43	11♂26	17♂09	11♂26	5♂43	5♂54	11♂32	17♂10	11♂32	5♂54	6♂05	11♂38	17♂11	11♂38	6♂05
84N	4♂56	9♂52	14♂48	9♂52	4♂56	5♂07	9♂58	14♂48	9♂58	5♂07	5♂18	10♂04	14♂49	10♂04	5♂18
85N	4♂08	8♂16	12♂24	8♂16	4♂08	4♂19	8♂22	12♂24	8♂22	4♂19	4♂30	8♂27	12♂25	8♂27	4♂30
86N	3♂19	6♂38	9♂58	6♂38	3♂19	3♂30	6♂44	9♂58	6♂44	3♂30	3♂41	6♂50	9♂59	6♂50	3♂41
87N	2♂30	5♂00	7♂30	5♂00	2♂30	2♂41	5♂05	7♂30	5♂05	2♂41	2♂52	5♂11	7♂30	5♂11	2♂52
88N	1♂40	3♂20	5♂01	3♂20	1♂40	1♂51	3♂26	5♂01	3♂26	1♂51	2♂02	3♂31	5♂01	3♂31	2♂02
89N	0♂50	1♂40	2♂30	1♂40	0♂50	1♂01	1♂45	2♂30	1♂45	1♂01	1♂12	1♂51	2♂30	1♂51	1♂12
90N	0♂00	0♂00	0♂00	0♂00	0♂00	0♂10	0♂05	0♂00	0♂05	0♂10	0♂21	0♂10	0♂00	0♂10	0♂21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h03m ARMC: 180°45' MC: 0♌49°03					Sid.Time: 12h04m ARMC: 181°00' MC: 1♌05°24					Sid.Time: 12h05m ARMC: 181°15' MC: 1♌21°45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0♌46	0♌43	0♌41	0♌43	0♌46	1♌01	0♌58	0♌55	0♌58	1♌01	1♌17	1♌13	1♌08	1♌13	1♌17
1N	0♌38	0♌27	0♌17	0♌27	0♌38	0♌53	0♌42	0♌31	0♌42	0♌53	1♌09	0♌57	0♌44	0♌57	1♌09
2N	0♌30	0♌12	29♌53	0♌12	0♌30	0♌46	0♌26	0♌07	0♌26	0♌46	1♌01	0♌41	0♌21	0♌41	1♌01
3N	0♌22	29♌56	29♌29	29♌56	0♌22	0♌38	0♌10	29♌43	0♌10	0♌38	0♌53	0♌25	29♌57	0♌25	0♌53
4N	0♌14	29♌40	29♌05	29♌40	0♌14	0♌30	29♌54	29♌19	29♌54	0♌30	0♌45	0♌09	29♌33	0♌09	0♌45
5N	0♌06	29♌24	28♌41	29♌24	0♌06	0♌22	29♌38	28♌55	29♌38	0♌22	0♌37	29♌53	29♌09	29♌53	0♌37
6N	29♌58	29♌08	28♌17	29♌08	29♌58	0♌14	29♌22	28♌31	29♌22	0♌14	0♌29	29♌37	28♌45	29♌37	0♌29
7N	29♌50	28♌51	27♌53	28♌51	29♌50	0♌05	29♌06	28♌07	29♌06	0♌05	0♌21	29♌21	28♌20	29♌21	0♌21
8N	29♌42	28♌35	27♌29	28♌35	29♌42	29♌57	28♌50	27♌42	28♌50	29♌57	0♌13	29♌05	27♌56	29♌05	0♌13
9N	29♌34	28♌19	27♌04	28♌19	29♌34	29♌49	28♌34	27♌18	28♌34	29♌49	0♌05	28♌48	27♌32	28♌48	0♌05
10N	29♌26	28♌03	26♌40	28♌03	29♌26	29♌41	28♌17	26♌54	28♌17	29♌41	29♌57	28♌32	27♌07	28♌32	29♌57
11N	29♌17	27♌46	26♌15	27♌46	29♌17	29♌33	28♌01	26♌29	28♌01	29♌33	29♌48	28♌16	26♌43	28♌16	29♌48
12N	29♌09	27♌30	25♌51	27♌30	29♌09	29♌25	27♌44	26♌04	27♌44	29♌25	29♌40	27♌59	26♌18	27♌59	29♌40
13N	29♌01	27♌13	25♌26	27♌13	29♌01	29♌16	27♌28	25♌09	27♌28	29♌16	29♌32	27♌42	25♌53	27♌42	29♌32
14N	28♌53	26♌57	25♌01	26♌57	28♌53	29♌08	27♌11	25♌14	27♌11	29♌08	29♌23	27♌26	25♌28	27♌26	29♌23
15N	28♌44	26♌40	24♌35	26♌40	28♌44	29♌00	26♌54	24♌49	26♌54	29♌00	29♌15	27♌09	25♌03	27♌09	29♌15
16N	28♌36	26♌32	24♌27	26♌32	28♌36	28♌51	26♌37	24♌43	26♌37	28♌51	29♌07	26♌52	24♌37	26♌52	29♌07
17N	28♌27	26♌24	23♌18	26♌24	28♌27	28♌43	26♌20	23♌58	26♌20	28♌43	28♌58	26♌35	24♌11	26♌35	28♌58
18N	28♌18	25♌14	23♌09	25♌14	28♌18	28♌34	26♌13	23♌49	26♌13	28♌34	28♌49	26♌17	23♌45	26♌17	28♌49
19N	28♌10	25♌06	22♌52	25♌06	28♌10	28♌25	25♌45	23♌06	25♌45	28♌25	28♌41	26♌00	23♌19	26♌00	28♌41
20N	28♌01	25♌00	22♌44	25♌00	28♌01	28♌16	25♌28	22♌39	25♌28	28♌16	28♌32	25♌42	22♌53	25♌42	28♌32
21N	27♌52	24♌56	21♌59	24♌56	27♌52	28♌07	25♌10	22♌12	25♌10	28♌07	28♌23	25♌24	22♌26	25♌24	28♌23
22N	27♌43	24♌48	21♌50	24♌48	27♌43	27♌58	24♌52	21♌45	24♌52	27♌58	28♌14	25♌06	21♌59	25♌06	28♌14
23N	27♌34	24♌40	21♌41	24♌40	27♌34	27♌49	24♌43	21♌36	24♌43	27♌49	28♌05	24♌48	21♌31	24♌48	28♌05
24N	27♌25	24♌31	20♌37	24♌31	27♌25	27♌40	24♌34	20♌30	24♌34	27♌40	27♌55	24♌30	21♌24	24♌30	27♌55
25N	27♌15	23♌22	20♌30	23♌22	27♌15	27♌31	23♌56	20♌22	23♌56	27♌31	27♌46	24♌11	20♌36	24♌11	27♌46
26N	27♌06	23♌14	19♌41	23♌14	27♌06	27♌21	23♌38	19♌52	23♌38	27♌21	27♌37	23♌52	20♌07	23♌52	27♌37
27N	26♌56	23♌04	19♌32	23♌04	26♌56	27♌12	23♌18	19♌43	23♌18	27♌12	27♌27	23♌33	19♌38	23♌33	27♌27
28N	26♌47	22♌55	18♌43	22♌55	26♌47	27♌02	22♌59	18♌34	22♌59	27♌02	27♌17	23♌13	19♌29	23♌13	27♌17
29N	26♌37	22♌46	18♌34	22♌46	26♌37	26♌52	22♌39	18♌26	22♌39	26♌52	27♌07	22♌53	18♌39	22♌53	27♌07
30N	26♌27	22♌37	17♌43	22♌37	26♌27	26♌42	22♌19	17♌56	22♌19	26♌42	26♌57	22♌33	18♌29	22♌33	26♌57
31N	26♌16	21♌44	17♌32	21♌44	26♌16	26♌32	21♌58	17♌25	21♌58	26♌32	26♌47	22♌13	17♌38	22♌13	26♌47
32N	26♌06	21♌34	16♌41	21♌34	26♌06	26♌21	21♌38	16♌54	21♌38	26♌21	26♌36	21♌52	17♌07	21♌52	26♌36
33N	25♌55	21♌24	16♌30	21♌24	25♌55	26♌11	21♌16	16♌42	21♌16	26♌11	26♌26	21♌30	16♌35	21♌30	26♌26
34N	25♌45	20♌41	15♌37	20♌41	25♌45	26♌00	20♌55	15♌50	20♌55	26♌00	26♌15	21♌09	16♌24	21♌09	26♌15
35N	25♌34	20♌31	15♌28	20♌31	25♌34	25♌49	20♌33	15♌41	20♌33	25♌49	26♌04	20♌47	15♌30	20♌47	26♌04
36N	25♌23	19♌57	14♌30	19♌57	25♌23	25♌38	20♌10	14♌43	20♌10	25♌38	25♌53	20♌24	14♌56	20♌24	25♌53
37N	25♌11	19♌44	13♌56	19♌44	25♌11	25♌26	19♌48	14♌09	19♌48	25♌26	25♌41	20♌01	14♌22	20♌01	25♌41
38N	24♌59	19♌10	13♌21	19♌10	24♌59	25♌15	19♌24	13♌04	19♌24	25♌15	25♌30	19♌38	13♌47	19♌38	25♌30
39N	24♌48	18♌47	12♌46	18♌47	24♌48	25♌03	19♌00	12♌58	19♌00	25♌03	25♌18	19♌14	13♌11	19♌14	25♌18
40N	24♌35	18♌22	12♌30	18♌22	24♌35	24♌50	18♌36	12♌42	18♌36	24♌50	25♌06	18♌50	12♌34	18♌50	25♌06
41N	24♌23	17♌57	11♌32	17♌57	24♌23	24♌38	18♌11	11♌44	18♌11	24♌38	24♌53	18♌25	11♌57	18♌25	24♌53
42N	24♌10	17♌42	10♌54	17♌42	24♌10	24♌25	17♌46	11♌06	17♌46	24♌25	24♌40	17♌59	11♌18	17♌59	24♌40
43N	23♌57	17♌30	10♌45	17♌30	23♌57	24♌12	17♌20	10♌47	17♌20	24♌12	24♌27	17♌33	10♌39	17♌33	24♌27
44N	23♌44	16♌39	9♌35	16♌39	23♌44	23♌59	16♌53	9♌47	16♌53	23♌59	24♌14	17♌06	9♌59	17♌06	24♌14
45N	23♌30	16♌12	8♌54	16♌12	23♌30	23♌45	16♌25	9♌06	16♌25	23♌45	24♌00	16♌39	9♌18	16♌39	24♌00
46N	23♌16	15♌44	8♌42	15♌44	23♌16	23♌31	15♌57	8♌23	15♌57	23♌31	23♌46	16♌11	8♌35	16♌11	23♌46
47N	23♌02	15♌30	7♌28	15♌30	23♌02	23♌17	15♌28	7♌14	15♌28	23♌17	23♌31	15♌42	7♌52	15♌42	23♌31
48N	22♌47	14♌46	6♌44	14♌46	22♌47	23♌02	14♌59	6♌56	14♌59	23♌02	23♌17	15♌12	7♌07	15♌12	23♌17
49N	22♌32	14♌31	5♌58	14♌31	22♌32	22♌47	14♌28	6♌10	14♌28	22♌47	23♌01	14♌41	6♌21	14♌41	23♌01
50N	22♌16	13♌44	5♌11	13♌44	22♌16	22♌31	13♌57	5♌23	13♌57	22♌31	22♌46	14♌10	5♌34	14♌10	22♌46
51N	22♌00	13♌12	4♌23	13♌12	22♌00	22♌15	13♌24	4♌34	13♌24	22♌15	22♌29	13♌37	4♌45	13♌37	22♌29
52N	21♌44	12♌38	3♌33	12♌38	21♌44	21♌58	12♌51	3♌44	12♌51	21♌58	22♌13	13♌04	3♌55	13♌04	22♌13
53N	21♌26	12♌04	2♌42	12♌04	21♌26	21♌41	12♌17	2♌53	12♌17	21♌41	21♌55	12♌30	3♌04	12♌30	21♌55
54N	21♌09	11♌29	1♌49	11♌29	21♌09	21♌23	11♌42	2♌00	11♌29	21♌23	21♌38	11♌54	2♌11	11♌54	21♌38
55N	20♌51	10♌53	0♌55	10♌53	20♌51	21♌05	11♌05	1♌05	11♌05	21♌05	21♌19	11♌17	1♌16	11♌17	21♌19
56N	20♌32	10♌15	29♌58	10♌15	20♌32	20♌46	10♌27	0♌09	10♌27	20♌46	21♌00	10♌40	0♌19	10♌40	21♌00
57N	20♌12	9♌36	29♌00	9♌36	20♌12	20♌27	9♌48	29♌10	9♌48	20♌27	20♌41	10♌01	29♌20	10♌01	20♌41
58N	19♌52	8♌56	28♌00	8♌56	19♌52	20♌07	9♌08	28♌10	9♌08	20♌07	20♌21	9♌20	28♌20	9♌20	20♌21
59N	19♌32	8♌15	26♌58	8♌15	19♌32	19♌46	8♌27	27♌08	8♌27	19♌46	20♌00	8♌38	27♌17	8♌38	20♌00
60N	19♌10	7♌32	25♌54	7♌32	19♌10	19♌24	7♌44	26♌03	7♌44	19♌24	19♌38	7♌55	26♌12	7♌55	19♌38
61N	18♌48	6♌47	24♌47	6♌47	18♌48	19♌02	6♌59	24♌56	6♌59	19♌02	19♌16	7♌11	25♌05	7♌11	19♌16
62N	18♌25	6♌01	23♌38	6♌01	18♌25	18♌39	6♌13	23♌47	6♌13	18♌39	18♌53	6♌24	23♌56	6♌24	18♌53
63N	18♌01	5♌14	22♌26	5♌14	18♌01	18♌15	5♌25	22♌35	5♌25	18♌15	18♌29	5♌36	22♌44	5♌36	18♌29
64N	17♌36	4♌24	21♌12	4♌24	17♌36	17♌50	4♌35	21♌21	4♌35	17♌50	18♌04	4♌46	21♌29	4♌46	18♌04
65N	17♌11	3♌33	19♌55	3♌33	17♌11	17♌24	3♌44	20♌03	3♌44	17♌24	17♌38	3♌55	20♌11	3♌55	17♌38
66N	16♌44	2♌40	18♌36	2♌40	16♌44	16♌58	2♌51	18♌43	2♌51	16♌58	17♌11	3♌01	18♌51	3♌01	17♌11
pc	16♌29	2♌09	17♌50	2♌09	16♌29	16♌42	2♌20	17♌57	2♌20	16♌42	16♌56	2♌30	18♌05	2♌30	16♌56

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h03m ARMC: 180°45' MC: 0♌49'03					Sid.Time: 12h04m ARMC: 181°00' MC: 1♌05'24					Sid.Time: 12h05m ARMC: 181°15' MC: 1♌21'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16♌29	2♍09	17♍50	2♎09	16♏29	16♌42	2♍20	17♍57	2♎20	16♏42	16♌56	2♍30	18♍05	2♎30	16♏56
68N	15♌48	0♍48	15♍47	0♎48	15♏48	16♌01	0♍58	15♍54	0♎58	16♏01	16♌15	1♍08	16♍01	1♎08	16♏15
69N	15♌18	29♌48	14♍18	29♎48	15♏18	15♌32	29♌58	14♍25	29♎58	15♏32	15♌45	0♍08	14♍31	0♎08	15♏45
70N	14♌48	28♌47	12♍46	28♎47	14♏48	15♌01	28♌56	12♍52	28♎56	15♏01	15♌14	29♌06	12♍58	29♎06	15♏14
71N	14♌16	27♌43	11♍10	27♎43	14♏16	14♌29	27♌52	11♍16	27♎52	14♏29	14♌41	28♌02	11♍22	28♎02	14♏41
72N	13♌43	26♌37	9♍31	26♎37	13♏43	13♌55	26♌46	9♍36	26♎46	13♏55	14♌08	26♌55	9♍42	26♎55	14♏08
73N	13♌08	25♌28	7♍48	25♎28	13♏08	13♌21	25♌37	7♍53	25♎37	13♏21	13♌33	25♌46	7♍58	25♎46	13♏33
74N	12♌33	24♌17	6♍01	24♎17	12♏33	12♌45	24♌25	6♍05	24♎25	12♏45	12♌58	24♌34	6♍10	24♎34	12♏58
75N	11♌56	23♌03	4♍10	23♎03	11♏56	12♌08	23♌11	4♍14	23♎11	12♏08	12♌20	23♌20	4♍19	23♎20	12♏20
76N	11♌18	21♌47	2♍16	21♎47	11♏18	11♌30	21♌55	2♍20	21♎55	11♏30	11♌42	22♌03	2♍23	22♎03	11♏42
77N	10♌38	20♌28	0♍18	20♎28	10♏38	10♌50	20♌36	0♍21	20♎36	10♏50	11♌02	20♌43	0♍24	20♎43	11♏02
78N	9♌58	19♌07	28♌16	19♎07	9♏58	10♌10	19♌14	28♌19	19♎14	10♏10	10♌21	19♌22	28♌22	19♎22	10♏21
79N	9♌16	17♌43	26♌10	17♎43	9♏16	9♌27	17♌50	26♌13	17♎50	9♏27	9♌39	17♌57	26♌15	17♎57	9♏39
80N	8♌33	16♌17	24♌01	16♎17	8♏33	8♌44	16♌24	24♌03	16♎24	8♏44	8♌56	16♌30	24♌05	16♎30	8♏56
81N	7♌48	14♌48	21♌48	14♎48	7♏48	8♌00	14♌55	21♌50	14♎55	8♏00	8♌11	15♌01	21♌51	15♎01	8♏11
82N	7♌03	13♌17	19♌32	13♎17	7♏03	7♌14	13♌24	19♌33	13♎24	7♏14	7♌26	13♌30	19♌34	13♎30	7♏26
83N	6♌16	11♌44	17♌12	11♎44	6♏16	6♌28	11♌51	17♌13	11♎51	6♏28	6♌39	11♌57	17♌15	11♎57	6♏39
84N	5♌29	10♌10	14♌50	10♎10	5♏29	5♌40	10♌16	14♌51	10♎16	5♏40	5♌51	10♌22	14♌52	10♎22	5♏51
85N	4♌41	8♌33	12♌26	8♎33	4♏41	4♌52	8♌39	12♌26	8♎39	4♏52	5♌03	8♌45	12♌27	8♎45	5♏03
86N	3♌52	6♌55	9♌59	6♎55	3♏52	4♌03	7♌01	9♌59	7♎01	4♏03	4♌14	7♌07	10♌00	7♎07	4♏14
87N	3♌03	5♌17	7♌31	5♎17	3♏03	3♌14	5♌22	7♌31	5♎22	3♏14	3♌24	5♌28	7♌31	5♎28	3♏24
88N	2♌13	3♌37	5♌01	3♎37	2♏13	2♌24	3♌42	5♌01	3♎42	2♏24	2♌34	3♌48	5♌01	3♎48	2♏34
89N	1♌22	1♌56	2♌30	1♎56	1♏22	1♌33	2♌02	2♌30	2♎02	1♏33	1♌44	2♌07	2♌30	2♎07	1♏44
90N	0♌32	0♌16	0♌00	0♌16	0♌32	0♌43	0♌21	0♌00	0♌21	0♌43	0♌54	0♌27	0♌00	0♌27	0♌54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h06m ARMC: 181°30' MC: 1♂38°05					Sid.Time: 12h07m ARMC: 181°45' MC: 1♂54°26					Sid.Time: 12h08m ARMC: 182°00' MC: 2♂10°47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1♂.32	1♂.27	1♂.22	1♂.27	1♂.32	1♂.48	1♂.42	1♂.36	1♂.42	1♂.48	2♂.03	1♂.57	1♂.50	1♂.57	2♂.03
1N	1♂.24	1♂.11	0♂.58	1♂.11	1♂.24	1♂.40	1♂.26	1♂.12	1♂.26	1♂.40	1♂.55	1♂.41	1♂.26	1♂.41	1♂.55
2N	1♂.17	0♂.55	0♂.34	0♂.55	1♂.17	1♂.32	1♂.10	0♂.48	1♂.10	1♂.32	1♂.47	1♂.25	1♂.02	1♂.25	1♂.47
3N	1♂.09	0♂.39	0♂.10	0♂.39	1♂.09	1♂.24	0♂.54	0♂.24	0♂.54	1♂.24	1♂.40	1♂.09	0♂.38	1♂.09	1♂.40
4N	1♂.01	0♂.23	29♂.46	0♂.23	1♂.01	1♂.16	0♂.38	0♂.00	0♂.38	1♂.16	1♂.32	0♂.53	0♂.14	0♂.53	1♂.32
5N	0♂.53	0♂.07	29♂.22	0♂.07	0♂.53	1♂.08	0♂.22	29♂.36	0♂.22	1♂.08	1♂.24	0♂.37	29♂.50	0♂.37	1♂.24
6N	0♂.45	29♂.51	28♂.58	29♂.51	0♂.45	1♂.00	0♂.06	29♂.12	0♂.06	1♂.00	1♂.15	0♂.21	29♂.26	0♂.21	1♂.15
7N	0♂.36	29♂.35	28♂.34	29♂.35	0♂.36	0♂.52	29♂.50	28♂.48	29♂.50	0♂.52	1♂.07	0♂.05	29♂.02	0♂.05	1♂.07
8N	0♂.28	29♂.19	28♂.10	29♂.19	0♂.28	0♂.44	29♂.34	28♂.24	29♂.34	0♂.44	0♂.59	29♂.48	28♂.37	29♂.48	0♂.59
9N	0♂.20	29♂.03	27♂.46	29♂.03	0♂.20	0♂.36	29♂.17	27♂.59	29♂.17	0♂.36	0♂.51	29♂.32	28♂.13	29♂.32	0♂.51
10N	0♂.12	28♂.47	27♂.21	28♂.47	0♂.12	0♂.28	29♂.01	27♂.35	29♂.01	0♂.28	0♂.43	29♂.16	27♂.48	29♂.16	0♂.43
11N	0♂.04	28♂.30	26♂.56	28♂.30	0♂.04	0♂.19	28♂.45	27♂.10	28♂.45	0♂.19	0♂.35	28♂.59	27♂.24	28♂.59	0♂.35
12N	29♂.56	28♂.14	26♂.32	28♂.14	29♂.56	0♂.11	28♂.28	26♂.45	28♂.28	0♂.11	0♂.27	28♂.43	26♂.59	28♂.43	0♂.27
13N	29♂.47	27♂.57	26♂.07	27♂.57	29♂.47	0♂.03	28♂.12	26♂.20	28♂.12	0♂.03	0♂.18	28♂.26	26♂.34	28♂.26	0♂.18
14N	29♂.39	27♂.40	25♂.42	27♂.40	29♂.39	29♂.54	27♂.55	25♂.55	27♂.55	29♂.54	0♂.10	28♂.09	26♂.09	28♂.09	0♂.10
15N	29♂.30	27♂.23	25♂.16	27♂.23	29♂.30	29♂.46	27♂.38	25♂.30	27♂.38	29♂.46	0♂.01	27♂.52	25♂.43	27♂.52	0♂.01
16N	29♂.22	27♂.06	24♂.51	27♂.06	29♂.22	29♂.37	27♂.21	25♂.04	27♂.21	29♂.37	29♂.53	27♂.35	25♂.18	27♂.35	29♂.53
17N	29♂.13	26♂.49	24♂.25	26♂.49	29♂.13	29♂.29	27♂.04	24♂.39	27♂.04	29♂.29	29♂.44	27♂.18	24♂.52	27♂.18	29♂.44
18N	29♂.05	26♂.32	23♂.59	26♂.32	29♂.05	29♂.20	26♂.46	24♂.13	26♂.46	29♂.20	29♂.36	27♂.01	24♂.26	27♂.01	29♂.36
19N	28♂.56	26♂.14	23♂.33	26♂.14	28♂.56	29♂.11	26♂.29	23♂.40	26♂.29	29♂.11	29♂.27	26♂.43	24♂.00	26♂.43	29♂.27
20N	28♂.47	25♂.57	23♂.06	25♂.57	28♂.47	29♂.03	26♂.11	23♂.20	26♂.11	29♂.03	29♂.18	26♂.26	23♂.33	26♂.26	29♂.18
21N	28♂.38	25♂.39	22♂.39	25♂.39	28♂.38	28♂.54	25♂.53	22♂.53	25♂.53	28♂.54	29♂.09	26♂.08	23♂.06	26♂.08	29♂.09
22N	28♂.29	25♂.21	22♂.12	25♂.21	28♂.29	28♂.45	25♂.35	22♂.26	25♂.35	28♂.45	29♂.00	25♂.50	22♂.39	25♂.50	29♂.00
23N	28♂.20	25♂.02	21♂.45	25♂.02	28♂.20	28♂.35	25♂.17	21♂.58	25♂.17	28♂.35	28♂.51	25♂.31	22♂.12	25♂.31	28♂.51
24N	28♂.11	24♂.44	21♂.17	24♂.44	28♂.11	28♂.26	24♂.58	21♂.31	24♂.58	28♂.26	28♂.41	25♂.13	21♂.44	25♂.13	28♂.41
25N	28♂.01	24♂.25	20♂.49	24♂.25	28♂.01	28♂.17	24♂.40	21♂.02	24♂.40	28♂.17	28♂.32	24♂.54	21♂.16	24♂.54	28♂.32
26N	27♂.52	24♂.06	20♂.20	24♂.06	27♂.52	28♂.07	24♂.20	20♂.34	24♂.20	28♂.07	28♂.23	24♂.35	20♂.47	24♂.35	28♂.23
27N	27♂.42	23♂.47	19♂.52	23♂.47	27♂.42	27♂.58	24♂.01	20♂.05	24♂.01	27♂.58	28♂.13	24♂.15	20♂.18	24♂.15	28♂.13
28N	27♂.32	23♂.27	19♂.22	23♂.27	27♂.32	27♂.48	23♂.42	19♂.35	23♂.42	27♂.48	28♂.03	23♂.56	19♂.49	23♂.56	28♂.03
29N	27♂.23	23♂.07	18♂.52	23♂.07	27♂.23	27♂.38	23♂.22	19♂.06	23♂.22	27♂.38	27♂.53	23♂.36	19♂.19	23♂.36	27♂.53
30N	27♂.12	22♂.47	18♂.22	22♂.47	27♂.12	27♂.28	23♂.01	18♂.35	23♂.01	27♂.28	27♂.43	23♂.16	18♂.48	23♂.16	27♂.43
31N	27♂.02	22♂.27	17♂.51	22♂.27	27♂.02	27♂.17	22♂.41	18♂.04	22♂.41	27♂.17	27♂.33	22♂.55	18♂.17	22♂.55	27♂.33
32N	26♂.52	22♂.06	17♂.20	22♂.06	26♂.52	27♂.07	22♂.20	17♂.33	22♂.20	27♂.07	27♂.22	22♂.34	17♂.46	22♂.34	27♂.22
33N	26♂.41	21♂.45	16♂.48	21♂.45	26♂.41	26♂.56	21♂.59	17♂.01	21♂.59	26♂.56	27♂.12	22♂.13	17♂.14	22♂.13	27♂.12
34N	26♂.30	21♂.23	16♂.16	21♂.23	26♂.30	26♂.45	21♂.37	16♂.28	21♂.37	26♂.45	27♂.01	21♂.51	16♂.41	21♂.51	27♂.01
35N	26♂.19	21♂.01	15♂.42	21♂.01	26♂.19	26♂.34	21♂.15	15♂.55	21♂.15	26♂.34	26♂.50	21♂.29	16♂.08	21♂.29	26♂.50
36N	26♂.08	20♂.38	15♂.09	20♂.38	26♂.08	26♂.23	20♂.52	15♂.21	20♂.52	26♂.23	26♂.38	21♂.06	15♂.34	21♂.06	26♂.38
37N	25♂.56	20♂.15	14♂.34	20♂.15	25♂.56	26♂.12	20♂.29	14♂.47	20♂.29	26♂.12	26♂.27	20♂.43	15♂.00	20♂.43	26♂.27
38N	25♂.45	19♂.52	13♂.59	19♂.52	25♂.45	26♂.00	20♂.06	14♂.12	20♂.06	26♂.00	26♂.15	20♂.20	14♂.24	20♂.20	26♂.15
39N	25♂.33	19♂.28	13♂.23	19♂.28	25♂.33	25♂.48	19♂.42	13♂.36	19♂.42	25♂.48	26♂.03	19♂.56	13♂.48	19♂.56	26♂.03
40N	25♂.21	19♂.04	12♂.47	19♂.04	25♂.21	25♂.36	19♂.17	12♂.59	19♂.17	25♂.36	25♂.51	19♂.31	13♂.11	19♂.31	25♂.51
41N	25♂.08	18♂.39	12♂.09	18♂.39	25♂.08	25♂.23	18♂.52	12♂.21	18♂.52	25♂.23	25♂.38	19♂.06	12♂.34	19♂.06	25♂.38
42N	24♂.55	18♂.13	11♂.31	18♂.13	24♂.55	25♂.10	18♂.27	11♂.43	18♂.27	25♂.10	25♂.25	18♂.40	11♂.55	18♂.40	25♂.25
43N	24♂.42	17♂.47	10♂.51	17♂.47	24♂.42	24♂.57	18♂.00	11♂.03	18♂.00	24♂.57	25♂.12	18♂.14	11♂.16	18♂.14	25♂.12
44N	24♂.29	17♂.20	10♂.11	17♂.20	24♂.29	24♂.44	17♂.33	10♂.23	17♂.33	24♂.44	24♂.59	17♂.47	10♂.35	17♂.47	24♂.59
45N	24♂.15	16♂.52	9♂.29	16♂.52	24♂.15	24♂.30	17♂.06	9♂.41	17♂.06	24♂.30	24♂.45	17♂.19	9♂.53	17♂.19	24♂.45
46N	24♂.01	16♂.24	8♂.47	16♂.24	24♂.01	24♂.16	16♂.37	8♂.59	16♂.37	24♂.16	24♂.30	16♂.51	9♂.11	16♂.51	24♂.30
47N	23♂.46	15♂.55	8♂.03	15♂.55	23♂.46	24♂.01	16♂.08	8♂.15	16♂.08	24♂.01	24♂.16	16♂.21	8♂.27	16♂.21	24♂.16
48N	23♂.31	15♂.25	7♂.19	15♂.25	23♂.31	23♂.46	15♂.38	7♂.30	15♂.38	23♂.46	24♂.01	15♂.51	7♂.42	15♂.51	24♂.01
49N	23♂.16	14♂.54	6♂.33	14♂.54	23♂.16	23♂.31	15♂.07	6♂.44	15♂.07	23♂.31	23♂.45	15♂.20	6♂.56	15♂.20	23♂.45
50N	23♂.00	14♂.23	5♂.45	14♂.23	23♂.00	23♂.15	14♂.36	5♂.57	14♂.36	23♂.15	23♂.29	14♂.49	6♂.08	14♂.49	23♂.29
51N	22♂.44	13♂.50	4♂.57	13♂.50	22♂.44	22♂.59	14♂.03	5♂.08	14♂.03	22♂.59	23♂.13	14♂.16	5♂.19	14♂.16	23♂.13
52N	22♂.27	13♂.17	4♂.06	13♂.17	22♂.27	22♂.42	13♂.30	4♂.17	13♂.30	22♂.42	22♂.56	13♂.42	4♂.28	13♂.42	22♂.56
53N	22♂.10	12♂.42	3♂.15	12♂.42	22♂.10	22♂.24	12♂.55	3♂.25	12♂.55	22♂.24	22♂.39	13♂.08	3♂.36	13♂.08	22♂.39
54N	21♂.52	12♂.07	2♂.21	12♂.07	21♂.52	22♂.07	12♂.19	2♂.32	12♂.19	22♂.07	22♂.21	12♂.32	2♂.42	12♂.32	22♂.21
55N	21♂.34	11♂.30	1♂.26	11♂.30	21♂.34	21♂.48	11♂.42	1♂.37	11♂.42	21♂.48	22♂.03	11♂.55	1♂.47	11♂.55	22♂.03
56N	21♂.15	10♂.52	0♂.29	10♂.52	21♂.15	21♂.29	11♂.04	0♂.39	11♂.04	21♂.29	21♂.43	11♂.17	0♂.50	11♂.17	21♂.43
57N	20♂.55	10♂.13	29♂.30	10♂.13	20♂.55	21♂.09	10♂.25	29♂.40	10♂.25	21♂.09	21♂.24	10♂.37	29♂.50	10♂.37	21♂.24
58N	20♂.35	9♂.32	28♂.30	9♂.32	20♂.35	20♂.49	9♂.44	28♂.39	9♂.44	20♂.49	21♂.03	9♂.56	28♂.49	9♂.56	21♂.03
59N	20♂.14	8♂.50	27♂.27	8♂.50	20♂.14	20♂.28	9♂.02	27♂.36	9♂.02	20♂.28	20♂.42	9♂.14	27♂.46	9♂.14	20♂.42
60N	19♂.52	8♂.07	26♂.22	8♂.07	19♂.52	20♂.06	8♂.19	26♂.31	8♂.19	20♂.06	20♂.20	8♂.30	26♂.40	8♂.30	20♂.20
61N	19♂.30	7♂.22	25♂.14	7♂.22	19♂.30	19♂.44	7♂.34	25♂.23	7♂.34	19♂.44	19♂.58	7♂.45	25♂.32	7♂.45	19♂.58
62N	19♂.07	6♂.36	24♂.04	6♂.36	19♂.07	19♂.20	6♂.47	24♂.13	6♂.47	19♂.20	19♂.34	6♂.58	24♂.22	6♂.58	19♂.3

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h06m ARMC: 181°30' MC: 1♂38'05					Sid.Time: 12h07m ARMC: 181°45' MC: 1♂54'26					Sid.Time: 12h08m ARMC: 182°00' MC: 2♂10'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17♂09	2♂41	18♂12	2♂41	17♂09	17♂22	2♂51	18♂20	2♂51	17♂22	17♂36	3♂01	18♂27	3♂01	17♂36
68N	16♂28	1♂18	16♂08	1♂18	16♂28	16♂41	1♂28	16♂15	1♂28	16♂41	16♂54	1♂38	16♂22	1♂38	16♂54
69N	15♂58	0♂18	14♂38	0♂18	15♂58	16♂11	0♂28	14♂45	0♂28	16♂11	16♂24	0♂38	14♂51	0♂38	16♂24
70N	15♂27	29♂16	13♂05	29♂16	15♂27	15♂40	29♂25	13♂11	29♂25	15♂40	15♂53	29♂35	13♂17	29♂35	15♂53
71N	14♂54	28♂11	11♂28	28♂11	14♂54	15♂07	28♂20	11♂33	28♂20	15♂07	15♂20	28♂30	11♂39	28♂30	15♂20
72N	14♂21	27♂04	9♂47	27♂04	14♂21	14♂33	27♂13	9♂52	27♂13	14♂33	14♂46	27♂22	9♂58	27♂22	14♂46
73N	13♂46	25♂54	8♂03	25♂54	13♂46	13♂59	26♂03	8♂08	26♂03	13♂59	14♂11	26♂12	8♂13	26♂12	14♂11
74N	13♂10	24♂42	6♂15	24♂42	13♂10	13♂22	24♂51	6♂19	24♂51	13♂22	13♂35	24♂59	6♂24	24♂59	13♂35
75N	12♂33	23♂28	4♂23	23♂28	12♂33	12♂45	23♂36	4♂27	23♂36	12♂45	12♂57	23♂44	4♂31	23♂44	12♂57
76N	11♂54	22♂11	2♂27	22♂11	11♂54	12♂06	22♂19	2♂31	22♂19	12♂06	12♂18	22♂27	2♂35	22♂27	12♂18
77N	11♂14	20♂51	0♂28	20♂51	11♂14	11♂26	20♂59	0♂31	20♂59	11♂26	11♂38	21♂06	0♂35	21♂06	11♂38
78N	10♂33	19♂29	28♂25	19♂29	10♂33	10♂45	19♂36	28♂28	19♂36	10♂45	10♂57	19♂44	28♂31	19♂44	10♂57
79N	9♂51	18♂04	26♂18	18♂04	9♂51	10♂03	18♂11	26♂20	18♂11	10♂03	10♂14	18♂19	26♂23	18♂19	10♂14
80N	9♂07	16♂37	24♂07	16♂37	9♂07	9♂19	16♂44	24♂09	16♂44	9♂19	9♂31	16♂51	24♂11	16♂51	9♂31
81N	8♂23	15♂08	21♂53	15♂08	8♂23	8♂34	15♂15	21♂55	15♂15	8♂34	8♂46	15♂21	21♂57	15♂21	8♂46
82N	7♂37	13♂36	19♂36	13♂36	7♂37	7♂48	13♂43	19♂37	13♂43	7♂48	8♂00	13♂49	19♂39	13♂49	8♂00
83N	6♂50	12♂03	17♂16	12♂03	6♂50	7♂02	12♂09	17♂17	12♂09	7♂02	7♂13	12♂15	17♂18	12♂15	7♂13
84N	6♂03	10♂28	14♂53	10♂28	6♂03	6♂14	10♂34	14♂53	10♂34	6♂14	6♂25	10♂40	14♂54	10♂40	6♂25
85N	5♂14	8♂51	12♂27	8♂51	5♂14	5♂25	8♂57	12♂28	8♂57	5♂25	5♂36	9♂02	12♂28	9♂02	5♂36
86N	4♂25	7♂13	10♂00	7♂13	4♂25	4♂36	7♂18	10♂00	7♂18	4♂36	4♂47	7♂24	10♂01	7♂24	4♂47
87N	3♂35	5♂33	7♂31	5♂33	3♂35	3♂46	5♂39	7♂31	5♂39	3♂46	3♂57	5♂44	7♂31	5♂44	3♂57
88N	2♂45	3♂53	5♂01	3♂53	2♂45	2♂56	3♂59	5♂01	3♂59	2♂56	3♂07	4♂04	5♂01	4♂04	3♂07
89N	1♂55	2♂13	2♂30	2♂13	1♂55	2♂06	2♂18	2♂30	2♂18	2♂06	2♂17	2♂24	2♂30	2♂24	2♂17
90N	1♂05	0♂32	0♂00	0♂32	1♂05	1♂16	0♂38	0♂00	0♂38	1♂16	1♂27	0♂43	0♂00	0♂43	1♂27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h09m ARMC: 182°15' MC: 2♂27°08					Sid.Time: 12h10m ARMC: 182°30' MC: 2♂43°28					Sid.Time: 12h11m ARMC: 182°45' MC: 2♂59°49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2m.19	2♂11	2♂03	2♂11	2♂19	2m.34	2♂26	2♂17	2♂26	2♂34	2m.50	2♂40	2♂31	2♂40	2♂50
1N	2m.11	1♂55	1♂40	1♂55	2♂11	2m.26	2♂10	1♂53	2♂10	2♂26	2m.42	2♂24	2♂07	2♂24	2♂42
2N	2m.03	1♂39	1♂16	1♂39	2♂03	2m.18	1♂54	1♂29	1♂54	2♂18	2m.34	2♂09	1♂43	2♂09	2♂34
3N	1m.55	1♂23	0♂52	1♂23	1♂55	2m.10	1♂38	1♂05	1♂38	2♂10	2m.26	1♂53	1♂19	1♂53	2♂26
4N	1m.47	1♂07	0♂28	1♂07	1♂47	2m.02	1♂22	0♂42	1♂22	2♂02	2m.18	1♂37	0♂55	1♂37	2♂18
5N	1m.39	0♂51	0♂04	0♂51	1♂39	1m.54	1♂06	0♂17	1♂06	1♂54	2m.10	1♂21	0♂31	1♂21	2♂10
6N	1m.31	0♂35	29♂40	0♂35	1♂31	1m.46	0♂50	29♂53	0♂50	1♂46	2m.02	1♂05	0♂07	1♂05	2♂02
7N	1m.23	0♂19	29♂15	0♂19	1♂23	1m.38	0♂34	29♂29	0♂34	1♂38	1m.54	0♂48	29♂43	0♂48	1♂54
8N	1m.15	0♂03	28♂51	0♂03	1♂15	1m.30	0♂18	29♂05	0♂18	1♂30	1m.46	0♂32	29♂19	0♂32	1♂46
9N	1m.07	29m.47	28♂27	29♂47	1♂07	1m.22	0♂01	28♂40	0♂01	1♂22	1m.38	0♂16	28♂54	0♂16	1♂38
10N	0m.58	29m.30	28♂02	29♂30	0♂58	1m.14	29m.45	28♂16	29♂45	1♂14	1m.29	0♂00	28♂30	0♂00	1♂29
11N	0m.50	29m.14	27♂38	29♂14	0♂50	1m.06	29m.28	27♂51	29♂28	1♂06	1m.21	29m.43	28♂05	29♂43	1♂21
12N	0m.42	28m.57	27♂13	28♂57	0♂42	0m.57	29m.12	27♂26	29♂12	0♂57	1m.13	29m.26	27♂40	29♂26	1♂13
13N	0m.34	28m.41	26♂48	28♂41	0♂34	0m.49	28m.55	27♂01	28♂55	0♂49	1m.05	29m.10	27♂15	29♂10	1♂05
14N	0m.25	28m.24	26♂23	28♂24	0♂25	0m.41	28m.38	26♂36	28♂38	0♂41	0m.56	28m.53	26♂50	28♂53	0♂56
15N	0m.17	28m.07	25♂57	28♂07	0♂17	0m.32	28m.22	26♂11	28♂22	0♂32	0m.48	28m.36	26♂24	28♂36	0♂48
16N	0m.08	27m.50	25♂32	27♂50	0♂08	0m.24	28m.04	25♂45	28♂04	0♂24	0m.39	28m.19	25♂59	28♂19	0♂39
17N	0m.00	27m.33	25♂06	27♂33	0♂00	0m.15	27m.47	25♂19	27♂47	0♂15	0m.31	28m.02	25♂33	28♂02	0♂31
18N	29♂51	27m.15	24♂40	27♂15	29♂51	0m.06	27m.30	24♂53	27♂30	0♂06	0m.22	27m.44	25♂07	27♂44	0♂22
19N	29♂42	26m.58	24♂13	26♂58	29♂42	29♂58	27m.12	24♂27	27♂12	29♂58	0m.13	27m.27	24♂41	27♂27	0♂13
20N	29♂33	26m.40	23♂47	26♂40	29♂33	29♂49	26m.55	24♂00	26♂55	29♂49	0m.04	27m.09	24♂14	27♂09	0♂04
21N	29♂24	26m.22	23♂20	26♂22	29♂24	29♂40	26m.37	23♂33	26♂37	29♂40	29♂55	26m.51	23♂47	26♂51	29♂55
22N	29♂15	26m.04	22♂53	26♂04	29♂15	29♂31	26m.18	23♂06	26♂18	29♂31	29♂46	26m.33	23♂20	26♂33	29♂46
23N	29♂06	25m.46	22♂25	25♂46	29♂06	29♂22	26m.00	22♂39	26♂00	29♂22	29♂37	26m.15	22♂52	26♂15	29♂37
24N	28♂57	25m.27	21♂57	25♂27	28♂57	29♂12	25m.41	22♂11	25♂41	29♂12	29♂28	25m.56	22♂24	25♂56	29♂28
25N	28♂47	25m.08	21♂29	25♂08	28♂47	29♂03	25m.23	21♂42	25♂23	29♂03	29♂18	25m.37	21♂56	25♂37	29♂18
26N	28♂38	24m.49	21♂00	24♂49	28♂38	28♂53	25m.04	21♂14	25♂04	28♂53	29♂09	25m.18	21♂27	25♂18	29♂09
27N	28♂28	24m.30	20♂31	24♂30	28♂28	28♂44	24m.44	20♂45	24♂44	28♂44	28♂59	24m.58	20♂58	24♂58	28♂59
28N	28♂18	24m.10	20♂02	24♂10	28♂18	28♂34	24m.24	20♂15	24♂24	28♂34	28♂49	24m.39	20♂28	24♂39	28♂49
29N	28♂08	23m.50	19♂32	23♂50	28♂08	28♂24	24m.04	19♂45	24♂04	28♂24	28♂39	24m.19	19♂58	24♂19	28♂39
30N	27♂58	23m.30	19♂01	23♂30	27♂58	28♂14	23m.44	19♂15	23♂44	28♂14	28♂29	23m.58	19♂28	23♂58	28♂29
31N	27♂48	23m.09	18♂31	23♂09	27♂48	28♂03	23m.23	18♂44	23♂23	28♂03	28♂18	23m.38	18♂57	23♂38	28♂18
32N	27♂37	22m.48	17♂59	22♂48	27♂37	27♂53	23m.02	18♂12	23♂02	27♂53	28♂08	23m.17	18♂25	23♂17	28♂08
33N	27♂27	22m.27	17♂27	22♂27	27♂27	27♂42	22m.41	17♂40	22♂41	27♂42	27♂57	22m.55	17♂53	22♂55	27♂57
34N	27♂16	22m.05	16♂54	22♂05	27♂16	27♂31	22m.19	17♂07	22♂19	27♂31	27♂46	22m.33	17♂20	22♂33	27♂46
35N	27♂05	21m.43	16♂21	21♂43	27♂05	27♂20	21m.57	16♂34	21♂37	27♂20	27♂35	22m.11	16♂47	22♂11	27♂35
36N	26♂53	21m.20	15♂47	21♂20	26♂53	27♂09	21m.34	16♂00	21♂34	27♂09	27♂24	21m.48	16♂13	21♂48	27♂24
37N	26♂42	20m.57	15♂12	20♂57	26♂42	26♂57	21m.11	15♂25	21♂11	26♂57	27♂12	21m.25	15♂38	21♂25	27♂12
38N	26♂30	20m.34	14♂37	20♂34	26♂30	26♂45	20m.47	14♂50	20♂47	26♂45	27♂00	21m.01	15♂02	21♂01	27♂00
39N	26♂18	20m.09	14♂01	20♂09	26♂18	26♂33	20m.23	14♂13	20♂23	26♂33	26♂48	20m.37	14♂26	20♂37	26♂48
40N	26♂06	19m.45	13♂24	19♂45	26♂06	26♂21	19m.59	13♂36	19♂36	26♂21	26♂36	20m.12	13♂49	20♂12	26♂36
41N	25♂53	19m.20	12♂46	19♂20	25♂53	26♂08	19m.33	12♂58	19♂33	26♂08	26♂23	19m.47	13♂11	19♂47	26♂23
42N	25♂40	18m.54	12♂07	18♂54	25♂40	25♂55	19m.07	12♂20	19♂20	25♂55	26♂10	19m.21	12♂32	19♂21	26♂10
43N	25♂27	18m.27	11♂28	18♂27	25♂27	25♂42	18m.41	11♂40	18♂41	25♂42	25♂57	18m.55	11♂52	18♂55	25♂57
44N	25♂13	18m.00	10♂47	18♂00	25♂13	25♂28	18m.14	10♂59	18♂14	25♂28	25♂43	18m.27	11♂11	18♂27	25♂43
45N	25♂00	17m.32	10♂05	17♂32	25♂00	25♂14	17m.46	10♂17	17♂46	25♂14	25♂29	17m.59	10♂29	17♂59	25♂29
46N	24♂45	17m.04	9♂23	17♂04	24♂45	25♂00	17m.17	9♂34	17♂17	25♂00	25♂15	17m.31	9♂46	17♂31	25♂15
47N	24♂31	16m.35	8♂39	16♂35	24♂31	24♂45	16m.48	8♂50	16♂48	24♂45	25♂00	17m.01	9♂02	17♂01	25♂00
48N	24♂16	16m.05	7♂53	16♂05	24♂16	24♂30	16m.18	8♂05	16♂18	24♂30	24♂45	16m.31	8♂17	16♂31	24♂45
49N	24♂00	15m.34	7♂07	15♂34	24♂00	24♂15	15m.47	7♂19	15♂47	24♂15	24♂30	16m.00	7♂30	16♂00	24♂30
50N	23♂44	15m.02	6♂19	15♂02	23♂44	23♂59	15m.15	6♂31	15♂31	23♂59	24♂14	15m.28	6♂42	15♂42	24♂14
51N	23♂28	14m.29	5♂30	14♂29	23♂28	23♂42	14m.42	5♂41	14♂42	23♂42	23♂57	14m.55	5♂52	14♂55	23♂57
52N	23♂11	13m.55	4♂39	13♂55	23♂11	23♂25	14m.08	4♂50	14♂08	23♂25	23♂40	14m.21	5♂01	14♂21	23♂40
53N	22♂53	13m.20	3♂47	13♂20	22♂53	23♂08	13m.33	3♂58	13♂33	23♂08	23♂22	13m.46	4♂09	13♂46	23♂22
54N	22♂35	12m.44	2♂53	12♂44	22♂35	22♂50	12m.57	3♂04	12♂57	22♂50	23♂04	13m.09	3♂14	13♂09	23♂04
55N	22♂17	12m.07	1♂57	12♂07	22♂17	22♂31	12m.20	2♂08	12♂20	22♂31	22♂46	12m.32	2♂18	12♂32	22♂46
56N	21♂58	11m.29	1♂00	11♂29	21♂58	22♂12	11m.41	1♂10	11♂41	22♂12	22♂26	11m.53	1♂21	11♂53	22♂26
57N	21♂38	10m.49	0♂01	10♂49	21♂38	21♂52	11m.01	0♂11	11♂01	21♂52	22♂06	11m.14	0♂21	11♂14	22♂06
58N	21♂17	10m.08	28m.59	10♂08	21♂17	21♂32	10m.20	29m.09	10♂20	21♂32	21♂46	10m.32	29m.19	10♂32	21♂46
59N	20♂56	9m.26	27m.56	9♂26	20♂56	21♂10	9m.38	28m.05	9♂38	21♂10	21♂24	9m.50	28m.15	9♂50	21♂24
60N	20♂34	8m.42	26m.50	8♂42	20♂34	20♂48	8m.54	26m.59	8♂54	20♂48	21♂02	9m.05	27m.09	9♂05	21♂02
61N	20♂12	7m.57	25m.42	7♂57	20♂12	20♂26	8m.08	25m.51	8♂08	20♂26	20♂39	8m.20	26m.00	8♂20	20♂39
62N	19♂48	7m.10	24m.31	7♂10	19♂48	20♂02	7m.21	24m.40	7♂21	20♂02	20♂16	7m.32	24m.49	7♂32	20♂16
63N	19♂24	6m.21	23m.18	6♂21	19♂24	19♂37	6m.32	23m.26	6♂32	19♂37	19♂51	6m.43	23m.35	6♂43	19♂51
64N	18♂58	5m.30	22m.02	5♂30	18♂58	19♂12	5m.41	22m.10	5♂41	19♂12	19♂26	5m.52	22m.18	5♂52	19♂26
65N	18♂32	4m.38	20m.43	4♂38	18♂32	18♂46	4m.48	20m.51	4♂48	18♂46	18♂59	4m.59	20m.59	4♂59	18♂59
66N	18♂05	3m.43	19m.22	3♂43	18♂05	18♂18	3m.54	19m.29	3♂54	18♂18	18♂32	4m.04	19m.37	4♂04	18♂32
pc	17♂49	3m.12	18m.34	3♂12	17♂49	18♂03	3m.22	18m.42	3♂22	18♂03	18♂16	3m.33	18m.49	3♂33	18♂16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h09m ARMC: 182°15' MC: 2♂27°08					Sid.Time: 12h10m ARMC: 182°30' MC: 2♂43°28					Sid.Time: 12h11m ARMC: 182°45' MC: 2♂59°49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17♂49	3♂12	18♂34	3♂12	17♂49	18♂03	3♂22	18♂42	3♂22	18♂03	18♂16	3♂33	18♂49	3♂33	18♂16
68N	17♂07	1♂48	16♂29	1♂48	17♂07	17♂21	1♂58	16♂36	1♂58	17♂21	17♂34	2♂08	16♂43	2♂08	17♂34
69N	16♂37	0♂47	14♂58	0♂47	16♂37	16♂50	0♂57	15♂04	0♂57	16♂50	17♂03	1♂07	15♂11	1♂07	17♂03
70N	16♂05	29♂44	13♂23	29♂44	16♂05	16♂18	29♂54	13♂29	29♂54	16♂18	16♂31	0♂03	13♂36	0♂03	16♂31
71N	15♂33	28♂39	11♂45	28♂39	15♂33	15♂46	28♂48	11♂51	28♂48	15♂46	15♂58	28♂58	11♂57	28♂58	15♂58
72N	14♂59	27♂31	10♂03	27♂31	14♂59	15♂12	27♂40	10♂09	27♂40	15♂12	15♂24	27♂49	10♂14	27♂49	15♂24
73N	14♂24	26♂21	8♂18	26♂21	14♂24	14♂36	26♂29	8♂23	26♂29	14♂36	14♂49	26♂38	8♂28	26♂38	14♂49
74N	13♂47	25♂08	6♂29	25♂08	13♂47	14♂00	25♂16	6♂33	25♂16	14♂00	14♂12	25♂25	6♂38	25♂25	14♂12
75N	13♂10	23♂53	4♂35	23♂53	13♂10	13♂22	24♂01	4♂40	24♂01	13♂22	13♂34	24♂09	4♂44	24♂09	13♂34
76N	12♂31	22♂35	2♂39	22♂35	12♂31	12♂43	22♂43	2♂42	22♂43	12♂43	12♂55	22♂50	2♂46	22♂50	12♂55
77N	11♂50	21♂14	0♂38	21♂14	11♂50	12♂02	21♂22	0♂41	21♂22	12♂02	12♂14	21♂29	0♂44	21♂29	12♂14
78N	11♂09	19♂51	28♂33	19♂51	11♂09	11♂21	19♂59	28♂36	19♂59	11♂21	11♂33	20♂06	28♂39	20♂06	11♂33
79N	10♂26	18♂26	26♂25	18♂26	10♂26	10♂38	18♂33	26♂28	18♂33	10♂38	10♂50	18♂40	26♂30	18♂40	10♂50
80N	9♂42	16♂58	24♂14	16♂58	9♂42	9♂54	17♂05	24♂16	17♂05	9♂54	10♂05	17♂12	24♂18	17♂12	10♂05
81N	8♂57	15♂28	21♂58	15♂28	8♂57	9♂09	15♂34	22♂00	15♂34	9♂09	9♂20	15♂41	22♂02	15♂41	9♂20
82N	8♂11	13♂56	19♂40	13♂56	8♂11	8♂22	14♂02	19♂41	14♂02	8♂22	8♂34	14♂08	19♂43	14♂08	8♂34
83N	7♂24	12♂21	17♂19	12♂21	7♂24	7♂35	12♂28	17♂20	12♂28	7♂35	7♂47	12♂34	17♂21	12♂34	7♂47
84N	6♂36	10♂46	14♂55	10♂46	6♂36	6♂47	10♂52	14♂56	10♂52	6♂47	6♂58	10♂57	14♂57	10♂57	6♂58
85N	5♂47	9♂08	12♂29	9♂08	5♂47	5♂58	9♂14	12♂29	9♂14	5♂58	6♂10	9♂20	12♂30	9♂20	6♂10
86N	4♂58	7♂30	10♂01	7♂30	4♂58	5♂09	7♂35	10♂01	7♂35	5♂09	5♂20	7♂41	10♂02	7♂41	5♂20
87N	4♂08	5♂50	7♂32	5♂50	4♂08	4♂19	5♂56	7♂32	5♂56	4♂19	4♂30	6♂01	7♂32	6♂01	4♂30
88N	3♂18	4♂10	5♂01	4♂10	3♂18	3♂29	4♂15	5♂01	4♂15	3♂29	3♂40	4♂21	5♂01	4♂21	3♂40
89N	2♂28	2♂29	2♂30	2♂29	2♂28	2♂39	2♂35	2♂30	2♂35	2♂39	2♂50	2♂40	2♂30	2♂40	2♂50
90N	1♂38	0♂49	0♂00	0♂49	1♂38	1♂48	0♂54	0♂00	0♂54	1♂48	1♂59	0♂59	0♂00	0♂59	1♂59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h12m ARMC: 183°00' MC: 3♂16'09					Sid.Time: 12h13m ARMC: 183°15' MC: 3♂32'30					Sid.Time: 12h14m ARMC: 183°30' MC: 3♂48'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3m.05	2♂55	2♂45	2♂55	3♂05	3m.21	3♂10	2♂58	3♂10	3♂21	3m.36	3♂24	3♂12	3♂24	3♂36
1N	2m.57	2♂39	2♂21	2♂39	2♂57	3m.13	2♂54	2♂35	2♂54	3♂13	3m.28	3♂08	2♂48	3♂08	3♂28
2N	2m.49	2♂23	1♂57	2♂23	2♂49	3m.05	2♂38	2♂11	2♂38	3♂05	3m.20	2♂52	2♂24	2♂52	3♂20
3N	2m.41	2♂07	1♂33	2♂07	2♂41	2m.57	2♂22	1♂47	2♂22	2♂57	3m.12	2♂36	2♂01	2♂36	3♂12
4N	2m.33	1♂51	1♂09	1♂51	2♂33	2m.49	2♂06	1♂23	2♂06	2♂49	3m.04	2♂21	1♂37	2♂21	3♂04
5N	2m.25	1♂35	0♂45	1♂35	2♂25	2m.41	1♂50	0♂59	1♂50	2♂41	2m.56	2♂04	1♂13	2♂04	2♂56
6N	2m.17	1♂19	0♂21	1♂19	2♂17	2m.33	1♂34	0♂35	1♂34	2♂33	2m.48	1♂48	0♂48	1♂48	2♂48
7N	2m.09	1♂03	29♂57	1♂03	2♂09	2m.25	1♂18	0♂10	1♂18	2♂25	2m.40	1♂32	0♂24	1♂32	2♂40
8N	2m.01	0♂47	29♂32	0♂47	2♂01	2m.17	1♂01	29♂46	1♂01	2♂17	2m.32	1♂16	0♂00	1♂16	2♂32
9N	1m.53	0♂31	29♂08	0♂31	1♂53	2m.09	0♂45	29♂22	0♂45	2♂09	2m.24	1♂00	29♂35	1♂00	2♂24
10N	1m.45	0♂14	28♂43	0♂14	1♂45	2m.00	0♂29	28♂57	0♂29	2♂00	2m.16	0♂43	29♂11	0♂43	2♂16
11N	1m.37	29m.58	28♂19	29♂58	1♂37	1m.52	0♂12	28♂32	0♂12	1♂52	2m.08	0♂27	28♂46	0♂27	2♂08
12N	1m.28	29m.41	27♂54	29♂41	1♂28	1m.44	29m.56	28♂08	29♂56	1♂44	1m.59	0♂10	28♂21	0♂10	1♂59
13N	1m.20	29m.24	27♂29	29♂24	1♂20	1m.35	29m.39	27♂42	29♂39	1♂35	1m.51	29m.54	27♂56	29♂54	1♂51
14N	1m.12	29m.08	27♂04	29♂08	1♂12	1m.27	29m.22	27♂17	29♂22	1♂27	1m.43	29m.37	27♂31	29♂37	1♂43
15N	1m.03	28m.51	26♂38	28♂51	1♂03	1m.19	29m.05	26♂52	29♂05	1♂19	1m.34	29m.20	27♂05	29♂20	1♂34
16N	0m.55	28m.34	26♂12	28♂34	0♂55	1m.10	28m.48	26♂26	28♂48	1♂10	1m.25	29m.03	26♂40	29♂03	1♂25
17N	0m.46	28m.16	25♂47	28♂16	0♂46	1m.01	28m.31	26♂00	28♂31	1♂01	1m.17	28m.45	26♂14	28♂45	1♂17
18N	0m.37	27m.59	25♂20	27♂59	0♂37	0m.53	28m.13	25♂34	28♂13	0♂53	1m.08	28m.28	25♂48	28♂28	1♂08
19N	0m.28	27m.41	24♂54	27♂41	0♂28	0m.44	27m.56	25♂08	27♂56	0♂44	0m.59	28m.10	25♂21	28♂10	0♂59
20N	0m.20	27m.24	24♂27	27♂24	0♂20	0m.35	27m.38	24♂41	27♂38	0♂35	0m.50	27m.52	24♂55	27♂52	0♂50
21N	0m.11	27m.06	24♂00	27♂06	0♂11	0m.26	27m.20	24♂14	27♂20	0♂26	0m.41	27m.34	24♂28	27♂34	0♂41
22N	0m.02	26m.47	23♂33	26♂47	0♂02	0m.17	27m.02	23♂47	27♂02	0♂17	0m.32	27m.16	24♂00	27♂16	0♂32
23N	29♂52	26m.29	23♂06	26♂29	29♂52	0m.08	26m.43	23♂19	26♂43	0♂08	0m.23	26m.58	23♂33	26♂58	0♂23
24N	29♂43	26m.10	22♂38	26♂10	29♂43	29♂58	26m.25	22♂51	26♂25	29♂58	0m.14	26m.39	23♂04	26♂39	0♂14
25N	29♂34	25m.51	22♂09	25♂51	29♂34	29♂49	26m.06	22♂23	26♂06	29♂49	0m.04	26m.20	22♂36	26♂20	0♂04
26N	29♂24	25m.32	21♂40	25♂32	29♂24	29♂39	25m.47	21♂54	25♂47	29♂39	29♂55	26m.01	22♂07	26♂01	29♂55
27N	29♂14	25m.13	21♂11	25♂13	29♂14	29♂30	25m.27	21♂25	25♂27	29♂30	29♂45	25m.41	21♂38	25♂41	29♂45
28N	29♂04	24m.53	20♂42	24♂53	29♂04	29♂20	25m.07	20♂55	25♂07	29♂20	29♂35	25m.22	21♂08	25♂22	29♂35
29N	28♂54	24m.33	20♂12	24♂33	28♂54	29♂10	24m.47	20♂25	24♂47	29♂10	29♂25	25m.01	20♂38	25♂01	29♂25
30N	28♂44	24m.13	19♂41	24♂13	28♂44	28♂59	24m.27	19♂54	24♂27	28♂59	29♂15	24m.41	20♂07	24♂41	29♂15
31N	28♂34	23m.52	19♂10	23♂52	28♂34	28♂49	24m.06	19♂23	24♂06	28♂49	29♂04	24m.20	19♂36	24♂20	29♂04
32N	28♂23	23m.31	18♂38	23♂31	28♂23	28♂38	23m.45	18♂51	23♂45	28♂38	28♂54	23m.59	19♂04	23♂59	28♂54
33N	28♂12	23m.09	18♂06	23♂09	28♂12	28♂28	23m.23	18♂19	23♂23	28♂28	28♂43	23m.37	18♂32	23♂37	28♂43
34N	28♂01	22m.47	17♂33	22♂47	28♂01	28♂17	23m.01	17♂46	23♂01	28♂17	28♂32	23m.15	17♂59	23♂15	28♂32
35N	27♂50	22m.25	17♂00	22♂25	27♂50	28♂06	22m.39	17♂13	22♂39	28♂06	28♂21	22m.53	17♂25	22♂53	28♂21
36N	27♂39	22m.02	16♂25	22♂02	27♂39	27♂54	22m.16	16♂38	22♂16	27♂54	28♂09	22m.30	16♂51	22♂30	28♂09
37N	27♂27	21m.39	15♂51	21♂39	27♂27	27♂42	21m.53	16♂03	21♂53	27♂42	27♂58	22m.07	16♂16	22♂07	27♂58
38N	27♂15	21m.15	15♂15	21♂15	27♂15	27♂31	21m.29	15♂28	21♂29	27♂31	27♂46	21m.43	15♂40	21♂43	27♂46
39N	27♂03	20m.51	14♂39	20♂51	27♂03	27♂18	21m.05	14♂51	21♂05	27♂18	27♂34	21m.19	15♂04	21♂19	27♂34
40N	26♂51	20m.26	14♂01	20♂26	26♂51	27♂06	20m.40	14♂14	20♂40	27♂06	27♂21	20m.54	14♂26	20♂54	27♂21
41N	26♂38	20m.01	13♂23	20♂01	26♂38	26♂53	20m.14	13♂36	20♂36	26♂53	27♂08	20m.28	13♂48	20♂28	27♂08
42N	26♂25	19m.35	12♂44	19♂35	26♂25	26♂40	19m.48	12♂57	19♂48	26♂40	26♂55	20m.02	13♂09	20♂02	26♂55
43N	26♂12	19m.08	12♂04	19♂08	26♂12	26♂27	19m.22	12♂17	19♂22	26♂27	26♂42	19m.35	12♂29	19♂35	26♂42
44N	25♂58	18m.41	11♂23	18♂41	25♂58	26♂13	18m.54	11♂36	18♂54	26♂13	26♂28	19m.08	11♂48	19♂08	26♂28
45N	25♂44	18m.13	10♂41	18♂13	25♂44	25♂59	18m.26	10♂53	18♂26	25♂59	26♂14	18m.40	11♂05	18♂40	26♂14
46N	25♂30	17m.44	9♂58	17♂44	25♂30	25♂45	17m.57	10♂10	17♂57	25♂45	26♂00	18m.11	10♂22	18♂11	26♂00
47N	25♂15	17m.14	9♂14	17♂14	25♂15	25♂30	17m.28	9♂26	17♂28	25♂30	25♂45	17m.41	9♂37	17♂41	25♂45
48N	25♂00	16m.44	8♂28	16♂44	25♂00	25♂15	16m.57	8♂40	16♂57	25♂15	25♂29	17m.11	8♂52	17♂11	25♂29
49N	24♂44	16m.13	7♂41	16♂13	24♂44	24♂59	16m.26	7♂53	16♂53	24♂59	25♂14	16m.39	8♂05	16♂39	25♂14
50N	24♂28	15m.41	6♂53	15♂41	24♂28	24♂43	15m.54	7♂05	15♂54	24♂43	24♂58	16m.07	7♂16	16♂07	24♂58
51N	24♂12	15m.08	6♂04	15♂08	24♂12	24♂26	15m.21	6♂15	15♂21	24♂26	24♂41	15m.33	6♂26	15♂33	24♂41
52N	23♂55	14m.33	5♂12	14♂33	23♂55	24♂09	14m.46	5♂23	14♂46	24♂09	24♂24	14m.59	5♂35	14♂59	24♂24
53N	23♂37	13m.58	4♂20	13♂58	23♂37	23♂52	14m.11	4♂31	14♂31	23♂52	24♂06	14m.24	4♂41	14♂24	24♂06
54N	23♂19	13m.22	3♂25	13♂22	23♂19	23♂33	13m.35	3♂36	13♂35	23♂33	23♂48	13m.47	3♂47	13♂47	23♂48
55N	23♂00	12m.45	2♂29	12♂45	23♂00	23♂14	12m.57	2♂39	12♂39	23♂14	23♂29	13m.09	2♂50	13♂09	23♂29
56N	22♂41	12m.06	1♂31	12♂06	22♂41	22♂55	12m.18	1♂41	12♂41	22♂55	23♂09	12m.30	1♂51	12♂30	23♂09
57N	22♂21	11m.26	0♂31	11♂26	22♂21	22♂35	11m.38	0♂41	11♂38	22♂35	22♂49	11m.50	0♂51	11♂50	22♂49
58N	22♂00	10m.44	29m.29	10♂44	22♂00	22♂14	10m.56	29m.39	10♂56	22♂14	22♂28	11m.08	29m.48	11♂08	22♂28
59N	21♂39	10m.02	28m.24	10♂02	21♂39	21♂53	10m.13	28m.34	10♂13	21♂53	22♂07	10m.25	28m.44	10♂25	22♂07
60N	21♂16	9m.17	27m.18	9♂17	21♂16	21♂30	9m.29	27m.27	9♂29	21♂30	21♂44	9m.41	27m.37	9♂41	21♂44
61N	20♂53	8m.31	26m.09	8♂31	20♂53	21♂07	8m.43	26m.18	8♂43	21♂07	21♂21	8m.54	26m.27	8♂54	21♂21
62N	20♂30	7m.44	24m.58	7♂44	20♂30	20♂43	7m.55	25m.06	7♂55	20♂43	20♂57	8m.06	25m.15	8♂06	20♂57
63N	20♂05	6m.54	23m.44	6♂54	20♂05	20♂19	7m.05	23m.52	7♂05	20♂19	20♂32	7m.17	24m.01	7♂17	20♂32
64N	19♂39	6m.03	22m.27	6♂03	19♂39	19♂53	6m.14	22m.35	6♂14	19♂53	20♂07	6m.25	22m.43	6♂25	20♂07
65N	19♂13	5m.10	21m.07	5♂10	19♂13	19♂26	5m.21	21m.15	5♂21	19♂26	19♂40	5m.31	21m.23	5♂31	19♂40
66N	18♂45	4m.15	19m.45	4♂15	18♂45	18♂59	4m.25	19m.52	4♂25	18♂59	19♂12	4m.36	20m.00	4♂36	19♂12
pc	18♂29	3m.43	18m.57	3♂43	18♂29	18♂43	3m.54	19m.04	3♂54	18♂43	18♂56	4m.04	19m.12	4♂04	18♂56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h12m ARMC: 183°00' MC: 3♂16'09					Sid.Time: 12h13m ARMC: 183°15' MC: 3♂32'30					Sid.Time: 12h14m ARMC: 183°30' MC: 3♂48'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18♂29	3♂43	18♂57	3♂43	18♂29	18♂43	3♂54	19♂04	3♂54	18♂43	18♂56	4♂04	19♂12	4♂04	18♂56
68N	17♂47	2♂18	16♂50	2♂18	17♂47	18♂00	2♂28	16♂57	2♂28	18♂00	18♂13	2♂39	17♂04	2♂39	18♂13
69N	17♂16	1♂17	15♂18	1♂17	17♂16	17♂29	1♂27	15♂24	1♂27	17♂29	17♂42	1♂37	15♂31	1♂37	17♂42
70N	16♂44	0♂13	13♂42	0♂13	16♂44	16♂57	0♂23	13♂48	0♂23	16♂57	17♂10	0♂32	13♂54	0♂32	17♂10
71N	16♂11	29♂07	12♂02	29♂07	16♂11	16♂24	29♂16	12♂08	29♂16	16♂24	16♂37	29♂25	12♂14	29♂25	16♂37
72N	15♂37	27♂58	10♂19	27♂58	15♂37	15♂50	28♂07	10♂25	28♂07	15♂50	16♂02	28♂16	10♂30	28♂16	16♂02
73N	15♂01	26♂47	8♂33	26♂47	15♂01	15♂14	26♂56	8♂38	26♂56	15♂14	15♂26	27♂05	8♂43	27♂05	15♂26
74N	14♂25	25♂33	6♂42	25♂33	14♂25	14♂37	25♂42	6♂47	25♂42	14♂37	14♂49	25♂50	6♂51	25♂50	14♂49
75N	13♂46	24♂17	4♂48	24♂17	13♂46	13♂59	24♂25	4♂52	24♂25	13♂59	14♂11	24♂34	4♂56	24♂34	14♂11
76N	13♂07	22♂58	2♂50	22♂58	13♂07	13♂19	23♂06	2♂53	23♂06	13♂19	13♂31	23♂14	2♂57	23♂14	13♂31
77N	12♂26	21♂37	0♂48	21♂37	12♂26	12♂38	21♂45	0♂51	21♂45	12♂38	12♂50	21♂52	0♂54	21♂52	12♂50
78N	11♂44	20♂13	28♂42	20♂13	11♂44	11♂56	20♂21	28♂45	20♂21	11♂56	12♂08	20♂28	28♂48	20♂28	12♂08
79N	11♂01	18♂47	26♂33	18♂47	11♂01	11♂13	18♂54	26♂35	18♂54	11♂13	11♂25	19♂01	26♂37	19♂01	11♂25
80N	10♂17	17♂18	24♂20	17♂18	10♂17	10♂29	17♂25	24♂22	17♂25	10♂29	10♂40	17♂32	24♂24	17♂32	10♂40
81N	9♂32	15♂48	22♂04	15♂48	9♂32	9♂43	15♂54	22♂05	15♂54	9♂43	9♂54	16♂01	22♂07	16♂01	9♂54
82N	8♂45	14♂15	19♂44	14♂15	8♂45	8♂56	14♂21	19♂45	14♂21	8♂56	9♂08	14♂27	19♂47	14♂27	9♂08
83N	7♂58	12♂40	17♂22	12♂40	7♂58	8♂09	12♂46	17♂23	12♂46	8♂09	8♂20	12♂52	17♂24	12♂52	8♂20
84N	7♂10	11♂03	14♂57	11♂03	7♂10	7♂21	11♂09	14♂58	11♂09	7♂21	7♂32	11♂15	14♂59	11♂15	7♂32
85N	6♂21	9♂26	12♂30	9♂26	6♂21	6♂32	9♂31	12♂31	9♂31	6♂32	6♂43	9♂37	12♂31	9♂37	6♂43
86N	5♂31	7♂46	10♂02	7♂46	5♂31	5♂42	7♂52	10♂02	7♂52	5♂42	5♂53	7♂58	10♂02	7♂58	5♂53
87N	4♂41	6♂07	7♂32	6♂07	4♂41	4♂52	6♂12	7♂32	6♂12	4♂52	5♂03	6♂18	7♂32	6♂18	5♂03
88N	3♂51	4♂26	5♂01	4♂26	3♂51	4♂02	4♂32	5♂01	4♂32	4♂02	4♂13	4♂37	5♂01	4♂37	4♂13
89N	3♂01	2♂45	2♂30	2♂45	3♂01	3♂11	2♂51	2♂30	2♂51	3♂11	3♂22	2♂56	2♂30	2♂56	3♂22
90N	2♂10	1♂05	0♂00	1♂05	2♂10	2♂21	1♂10	0♂00	1♂10	2♂21	2♂32	1♂16	0♂00	1♂16	2♂32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h15m ARMC: 183°45' MC: 4♌05'10					Sid.Time: 12h16m ARMC: 184°00' MC: 4♌21'30					Sid.Time: 12h17m ARMC: 184°15' MC: 4♌37'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3m.52	3♌39	3♌26	3♌39	3♌52	4m.07	3♌54	3♌40	3♌54	4m.07	4m.23	4♌08	3♌54	4♌08	4m.23
1N	3m.44	3♌23	3♌02	3♌23	3♌44	3m.59	3♌38	3♌16	3♌38	3m.59	4m.15	3♌52	3♌30	3♌52	4m.15
2N	3m.36	3♌07	2♌38	3♌07	3♌36	3m.51	3♌22	2♌52	3♌22	3m.51	4m.07	3♌36	3♌06	3♌36	4m.07
3N	3m.28	2♌51	2♌14	2♌51	3♌28	3m.43	3♌06	2♌28	3♌06	3m.43	3m.59	3♌20	2♌42	3♌20	3m.59
4N	3m.20	2♌35	1♌50	2♌35	3♌20	3m.35	2♌50	2♌04	2♌50	3m.35	3m.51	3♌04	2♌18	3♌04	3m.51
5N	3m.12	2♌19	1♌26	2♌19	3♌12	3m.27	2♌34	1♌40	2♌34	3m.27	3m.43	2♌48	1♌54	2♌48	3m.43
6N	3m.04	2♌03	1♌02	2♌03	3m.04	3m.19	2♌18	1♌16	2♌18	3m.19	3m.35	2♌32	1♌30	2♌32	3m.35
7N	2m.56	1♌47	0♌38	1♌47	2m.56	3m.11	2♌02	0♌52	2♌02	3m.11	3m.27	2♌16	1♌06	2♌16	3m.27
8N	2m.48	1♌31	0♌14	1♌31	2m.48	3m.03	1♌45	0♌27	1♌45	3m.03	3m.19	2♌00	0♌41	2♌00	3m.19
9N	2m.40	1♌14	29♌49	1♌14	2m.40	2m.55	1♌29	0♌03	1♌29	2m.55	3m.10	1♌44	0♌17	1♌44	3m.10
10N	2m.31	0♌58	29♌25	0♌58	2m.31	2m.47	1♌13	29♌38	1♌13	2m.47	3m.02	1♌27	29♌52	1♌27	3m.02
11N	2m.23	0♌41	29♌00	0♌41	2m.23	2m.39	0♌56	29♌14	0♌56	2m.39	2m.54	1♌11	29♌27	1♌11	2m.54
12N	2m.15	0♌25	28♌35	0♌25	2m.15	2m.30	0♌39	28♌49	0♌39	2m.30	2m.46	0♌54	29♌02	0♌54	2m.46
13N	2m.06	0♌08	28♌10	0♌08	2m.06	2m.22	0♌23	28♌24	0♌23	2m.22	2m.37	0♌37	28♌37	0♌37	2m.37
14N	1m.58	29m.51	27♌45	29m.51	1m.58	2m.13	0♌06	27♌58	0♌06	2m.13	2m.29	0♌20	28♌12	0♌20	2m.29
15N	1m.50	29m.34	27♌19	29m.34	1m.50	2m.05	29m.49	27♌33	29m.49	2m.05	2m.20	0♌03	27♌47	0♌03	2m.20
16N	1m.41	29m.17	26♌53	29m.17	1m.41	1m.56	29m.32	27♌07	29m.32	1m.56	2m.12	29m.46	27♌21	29m.46	2m.12
17N	1m.32	29m.00	26♌28	29m.00	1m.32	1m.48	29m.14	26♌41	29m.14	1m.48	2m.03	29m.29	26♌55	29m.29	2m.03
18N	1m.24	28m.42	26♌01	28m.42	1m.24	1m.39	28m.57	26♌15	28m.57	1m.39	1m.54	29m.12	26♌29	29m.12	1m.54
19N	1m.15	28m.25	25♌35	28m.25	1m.15	1m.30	28m.39	25♌49	28m.39	1m.30	1m.46	28m.54	26♌02	28m.54	1m.46
20N	1m.06	28m.07	25♌08	28m.07	1m.06	1m.21	28m.21	25♌22	28m.21	1m.21	1m.37	28m.36	25♌35	28m.36	1m.37
21N	0m.57	27m.49	24♌41	27m.49	0m.57	1m.12	28m.03	24♌55	28m.03	1m.12	1m.28	28m.18	25♌08	28m.18	1m.28
22N	0m.48	27m.31	24♌14	27m.31	0m.48	1m.03	27m.45	24♌27	27m.45	1m.03	1m.18	28m.00	24♌41	28m.00	1m.18
23N	0m.38	27m.12	23♌46	27m.12	0m.38	0m.54	27m.27	24♌00	27m.27	0m.54	1m.09	27m.41	24♌13	27m.41	1m.09
24N	0m.29	26m.54	23♌18	26m.54	0m.29	0m.44	27m.08	23♌31	27m.08	0m.44	1m.00	27m.22	23♌45	27m.22	1m.00
25N	0m.20	26m.35	22♌49	26m.35	0m.20	0m.35	26m.49	23♌03	26m.49	0m.35	0m.50	27m.03	23♌16	27m.03	0m.50
26N	0m.10	26m.15	22♌21	26m.15	0m.10	0m.25	26m.30	22♌34	26m.30	0m.25	0m.41	26m.44	22♌47	26m.44	0m.41
27N	0m.00	25m.56	21♌51	25m.56	0m.00	0m.16	26m.10	22♌05	26m.10	0m.16	0m.31	26m.24	22♌18	26m.24	0m.31
28N	29♌50	25m.36	21♌22	25m.36	29♌50	0m.06	25m.50	21♌35	25m.50	0m.06	0m.21	26m.05	21♌48	26m.05	0m.21
29N	29♌40	25m.16	20♌51	25m.16	29♌40	29m.56	25m.30	21♌05	25m.30	29m.56	0m.11	25m.44	21♌18	25m.44	0m.11
30N	29m.30	24m.55	20m.21	24m.55	29m.30	29m.45	25m.10	20m.34	25m.10	29m.45	0m.01	25m.24	20m.47	25m.24	0m.01
31N	29m.20	24m.34	19m.49	24m.34	29m.20	29m.35	24m.49	20m.02	24m.49	29m.35	29m.50	25m.03	20m.16	25m.03	29m.50
32N	29m.09	24m.13	19m.17	24m.13	29m.09	29m.24	24m.27	19m.31	24m.27	29m.24	29m.39	24m.42	19m.44	24m.42	29m.39
33N	28m.58	23m.52	18m.45	23m.52	28m.58	29m.13	24m.06	18m.58	24m.06	29m.13	29m.29	24m.20	19m.11	24m.20	29m.29
34N	28m.47	23m.30	18m.12	23m.30	28m.47	29m.02	23m.44	18m.25	23m.44	29m.02	29m.18	23m.58	18m.38	23m.58	29m.18
35N	28m.36	23m.07	17m.38	23m.07	28m.36	28m.51	23m.21	17m.51	23m.21	28m.51	29m.06	23m.35	18m.04	23m.35	29m.06
36N	28m.24	22m.44	17m.04	22m.44	28m.24	28m.40	22m.58	17m.17	22m.58	28m.40	28m.55	23m.12	17m.30	23m.12	28m.55
37N	28m.13	22m.21	16m.29	22m.21	28m.13	28m.28	22m.35	16m.42	22m.35	28m.28	28m.43	22m.49	16m.55	22m.49	28m.43
38N	28m.01	21m.57	15m.53	21m.57	28m.01	28m.16	22m.11	16m.06	22m.11	28m.16	28m.31	22m.25	16m.19	22m.25	28m.31
39N	27m.49	21m.33	15m.16	21m.33	27m.49	28m.04	21m.46	15m.29	21m.46	28m.04	28m.19	22m.00	15m.42	22m.00	28m.19
40N	27m.36	21m.08	14m.39	21m.08	27m.36	27m.51	21m.21	14m.52	21m.21	27m.51	28m.06	21m.35	15m.04	21m.35	28m.06
41N	27m.23	20m.42	14m.01	20m.42	27m.23	27m.38	20m.56	14m.13	20m.56	27m.38	27m.53	21m.10	14m.26	21m.10	27m.53
42N	27m.10	20m.16	13m.21	20m.16	27m.10	27m.25	20m.29	13m.34	20m.29	27m.25	27m.40	20m.43	13m.46	20m.43	27m.40
43N	26m.57	19m.49	12m.41	19m.49	26m.57	27m.12	20m.03	12m.53	20m.03	27m.12	27m.27	20m.16	13m.06	20m.16	27m.27
44N	26m.43	19m.21	12m.00	19m.21	26m.43	26m.58	19m.35	12m.12	19m.35	26m.58	27m.13	19m.49	12m.24	19m.49	27m.13
45N	26m.29	18m.53	11m.17	18m.53	26m.29	26m.44	19m.07	11m.30	19m.07	26m.44	26m.59	19m.20	11m.42	19m.20	26m.59
46N	26m.14	18m.24	10m.34	18m.24	26m.14	26m.29	18m.38	10m.46	18m.38	26m.29	26m.44	18m.51	10m.58	18m.51	26m.44
47N	26m.00	17m.54	9m.49	17m.54	26m.00	26m.14	18m.08	10m.01	18m.08	26m.14	26m.29	18m.21	10m.13	18m.21	26m.29
48N	25m.44	17m.24	9m.03	17m.24	25m.44	25m.59	17m.37	9m.15	17m.37	25m.59	26m.14	17m.50	9m.27	17m.50	26m.14
49N	25m.28	16m.52	8m.16	16m.52	25m.28	25m.43	17m.05	8m.28	17m.05	25m.43	25m.58	17m.19	8m.39	17m.19	25m.58
50N	25m.12	16m.20	7m.27	16m.20	25m.12	25m.27	16m.33	7m.39	16m.33	25m.27	25m.42	16m.46	7m.50	16m.46	25m.42
51N	24m.56	15m.46	6m.37	15m.46	24m.56	25m.10	15m.59	6m.49	15m.59	25m.10	25m.25	16m.12	7m.00	16m.12	25m.25
52N	24m.38	15m.12	5m.46	15m.12	24m.38	24m.53	15m.25	5m.57	15m.25	24m.53	25m.07	15m.38	6m.08	15m.38	25m.07
53N	24m.21	14m.36	4m.52	14m.36	24m.21	24m.35	14m.49	5m.03	14m.49	24m.35	24m.50	15m.02	5m.14	15m.02	24m.50
54N	24m.02	14m.00	3m.57	14m.00	24m.02	24m.17	14m.12	4m.08	14m.12	24m.17	24m.31	14m.25	4m.19	14m.25	24m.31
55N	23m.43	13m.22	3m.00	13m.22	23m.43	23m.58	13m.34	3m.11	13m.34	23m.58	24m.12	13m.47	3m.22	13m.47	24m.12
56N	23m.24	12m.43	2m.02	12m.43	23m.24	23m.38	12m.55	2m.12	12m.55	23m.38	23m.52	13m.07	2m.22	13m.07	23m.52
57N	23m.03	12m.02	1m.01	12m.02	23m.03	23m.18	12m.14	1m.11	12m.14	23m.18	23m.32	12m.27	1m.21	12m.27	23m.32
58N	22m.43	11m.20	29m.58	11m.20	22m.43	22m.57	11m.32	0m.08	11m.32	22m.57	23m.11	11m.45	0m.18	11m.45	23m.11
59N	22m.21	10m.37	28m.53	10m.37	22m.21	22m.35	10m.49	29m.03	10m.49	22m.35	22m.49	11m.01	29m.13	11m.01	22m.49
60N	21m.58	9m.52	27m.46	9m.52	21m.58	22m.13	10m.04	27m.55	10m.04	22m.13	22m.27	10m.16	28m.05	10m.16	22m.27
61N	21m.35	9m.06	26m.36	9m.06	21m.35	21m.49	9m.17	26m.46	9m.17	21m.49	22m.03	9m.29	26m.55	9m.29	22m.03
62N	21m.11	8m.18	25m.24	8m.18	21m.11	21m.25	8m.29	25m.33	8m.29	21m.25	21m.39	8m.40	25m.42	8m.40	21m.39
63N	20m.46	7m.28	24m.09	7m.28	20m.46	21m.00	7m.39	24m.18	7m.39	21m.00	21m.14	7m.50	24m.26	7m.50	21m.14
64N	20m.20	6m.36	22m.52	6m.36	20m.20	20m.34	6m.47	23m.00	6m.47	20m.34	20m.48	6m.58	23m.08	6m.58	20m.48
65N	19m.53	5m.42	21m.31	5m.42	19m.53	20m.07	5m.53	21m.39	5m.53	20m.07	20m.21	6m.04	21m.47	6m.04	20m.21
66N	19m.26	4m.46	20m.07	4m.46	19m.26	19m.39	4m.57	20m.15	4m.57	19m.39	19m.52	5m.08	20m.23	5m.08	19m.52
pc	19m.09	4m.14	19m.19	4m.14	19m.09	19m.23	4m.25	19m.27	4m.25	19m.23	19m.36	4m.35	19m.34	4m.35	19m.36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h15m ARMC: 183°45' MC: 4♂05'10					Sid.Time: 12h16m ARMC: 184°00' MC: 4♂21'30					Sid.Time: 12h17m ARMC: 184°15' MC: 4♂37'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19♂09	4♂14	19♂19	4♂14	19♂09	19♂23	4♂25	19♂27	4♂25	19♂23	19♂36	4♂35	19♂34	4♂35	19♂36
68N	18♂27	2♂49	17♂11	2♂49	18♂27	18♂40	2♂59	17♂17	2♂59	18♂40	18♂53	3♂09	17♂24	3♂09	18♂53
69N	17♂56	1♂46	15♂37	1♂46	17♂56	18♂09	1♂56	15♂44	1♂56	18♂09	18♂22	2♂06	15♂50	2♂06	18♂22
70N	17♂23	0♂42	14♂00	0♂42	17♂23	17♂36	0♂51	14♂06	0♂51	17♂36	17♂49	1♂01	14♂13	1♂01	17♂49
71N	16♂50	29♂35	12♂20	29♂35	16♂50	17♂02	29♂44	12♂25	29♂44	17♂02	17♂15	29♂53	12♂31	29♂53	17♂15
72N	16♂15	28♂25	10♂36	28♂25	16♂15	16♂28	28♂34	10♂41	28♂34	16♂28	16♂40	28♂43	10♂46	28♂43	16♂40
73N	15♂39	27♂13	8♂48	27♂13	15♂39	15♂51	27♂22	8♂52	27♂22	15♂51	16♂04	27♂31	8♂57	27♂31	16♂04
74N	15♂02	25♂59	6♂56	25♂59	15♂02	15♂14	26♂07	7♂00	26♂07	15♂14	15♂26	26♂16	7♂05	26♂16	15♂26
75N	14♂23	24♂42	5♂00	24♂42	14♂23	14♂35	24♂50	5♂04	24♂50	14♂35	14♂48	24♂58	5♂08	24♂58	14♂48
76N	13♂43	23♂22	3♂01	23♂22	13♂43	13♂55	23♂30	3♂04	23♂30	13♂55	14♂08	23♂38	3♂08	23♂38	14♂08
77N	13♂02	22♂00	0♂57	22♂00	13♂02	13♂14	22♂07	1♂01	22♂07	13♂14	13♂26	22♂15	1♂04	22♂15	13♂26
78N	12♂20	20♂35	28♂50	20♂35	12♂20	12♂32	20♂43	28♂53	20♂43	12♂32	12♂44	20♂50	28♂56	20♂50	12♂44
79N	11♂36	19♂08	26♂40	19♂08	11♂36	11♂48	19♂15	26♂42	19♂15	11♂48	12♂00	19♂22	26♂45	19♂22	12♂00
80N	10♂52	17♂39	24♂26	17♂39	10♂52	11♂03	17♂46	24♂28	17♂46	11♂03	11♂15	17♂52	24♂30	17♂52	11♂15
81N	10♂06	16♂07	22♂08	16♂07	10♂06	10♂17	16♂14	22♂10	16♂14	10♂17	10♂29	16♂20	22♂12	16♂20	10♂29
82N	9♂19	14♂34	19♂48	14♂34	9♂19	9♂30	14♂40	19♂49	14♂40	9♂30	9♂42	14♂46	19♂51	14♂46	9♂42
83N	8♂31	12♂58	17♂25	12♂58	8♂31	8♂43	13♂04	17♂26	13♂04	8♂43	8♂54	13♂10	17♂27	13♂10	8♂54
84N	7♂43	11♂21	14♂59	11♂21	7♂43	7♂54	11♂27	15♂00	11♂27	7♂54	8♂05	11♂33	15♂01	11♂33	8♂05
85N	6♂54	9♂43	12♂32	9♂43	6♂54	7♂05	9♂49	12♂32	9♂49	7♂05	7♂16	9♂54	12♂33	9♂54	7♂16
86N	6♂04	8♂03	10♂03	8♂03	6♂04	6♂15	8♂09	10♂03	8♂09	6♂15	6♂26	8♂15	10♂03	8♂15	6♂26
87N	5♂14	6♂23	7♂32	6♂23	5♂14	5♂25	6♂29	7♂33	6♂29	5♂25	5♂36	6♂34	7♂33	6♂34	5♂36
88N	4♂24	4♂43	5♂01	4♂43	4♂24	4♂35	4♂48	5♂01	4♂48	4♂35	4♂45	4♂53	5♂02	4♂53	4♂45
89N	3♂33	3♂02	2♂30	3♂02	3♂33	3♂44	3♂07	2♂30	3♂07	3♂44	3♂55	3♂13	2♂30	3♂13	3♂55
90N	2♂43	1♂21	0♂00	1♂21	2♂43	2♂54	1♂27	0♂00	1♂27	2♂54	3♂05	1♂32	0♂00	1♂32	3♂05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h18m ARMC: 184°30' MC: 4♌54'10					Sid.Time: 12h19m ARMC: 184°45' MC: 5♌10'30					Sid.Time: 12h20m ARMC: 185°00' MC: 5♌26'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4♌38	4♌23	4♌07	4♌23	4♌38	4♌54	4♌37	4♌21	4♌37	4♌54	5♌09	4♌52	4♌35	4♌52	5♌09
1N	4♌30	4♌07	3♌43	4♌07	4♌30	4♌46	4♌22	3♌57	4♌22	4♌46	5♌01	4♌36	4♌11	4♌36	5♌01
2N	4♌22	3♌51	3♌20	3♌51	4♌22	4♌38	4♌06	3♌33	4♌06	4♌38	4♌53	4♌20	3♌47	4♌20	4♌53
3N	4♌14	3♌35	2♌56	3♌35	4♌14	4♌30	3♌50	3♌09	3♌50	4♌30	4♌45	4♌04	3♌23	4♌04	4♌45
4N	4♌06	3♌19	2♌32	3♌19	4♌06	4♌22	3♌34	2♌46	3♌34	4♌22	4♌37	3♌48	2♌59	3♌48	4♌37
5N	3♌58	3♌03	2♌08	3♌03	3♌58	4♌14	3♌18	2♌21	3♌18	4♌14	4♌29	3♌32	2♌35	3♌32	4♌29
6N	3♌50	2♌47	1♌44	2♌47	3♌50	4♌06	3♌02	1♌57	3♌02	4♌06	4♌21	3♌16	2♌11	3♌16	4♌21
7N	3♌42	2♌31	1♌19	2♌31	3♌42	3♌58	2♌45	1♌33	2♌45	3♌58	4♌13	3♌00	1♌47	3♌00	4♌13
8N	3♌34	2♌15	0♌55	2♌15	3♌34	3♌50	2♌29	1♌09	2♌29	3♌50	4♌05	2♌44	1♌23	2♌44	4♌05
9N	3♌26	1♌58	0♌30	1♌58	3♌26	3♌41	2♌13	0♌44	2♌13	3♌41	3♌57	2♌27	0♌58	2♌27	3♌57
10N	3♌18	1♌42	0♌06	1♌42	3♌18	3♌33	1♌56	0♌20	1♌56	3♌33	3♌49	2♌11	0♌33	2♌11	3♌49
11N	3♌09	1♌25	29♌41	1♌25	3♌09	3♌25	1♌40	29♌55	1♌40	3♌25	3♌40	1♌55	0♌09	1♌55	3♌40
12N	3♌01	1♌09	29♌16	1♌09	3♌01	3♌17	1♌23	29♌30	1♌23	3♌17	3♌32	1♌38	29♌44	1♌38	3♌32
13N	2♌53	0♌52	28♌51	0♌52	2♌53	3♌08	1♌07	29♌05	1♌07	3♌08	3♌24	1♌21	29♌19	1♌21	3♌24
14N	2♌44	0♌35	28♌26	0♌35	2♌44	3♌00	0♌50	28♌39	0♌50	3♌00	3♌15	1♌04	28♌53	1♌04	3♌15
15N	2♌36	0♌18	28♌00	0♌18	2♌36	2♌51	0♌33	28♌14	0♌33	2♌51	3♌07	0♌47	28♌28	0♌47	3♌07
16N	2♌27	0♌01	27♌35	0♌01	2♌27	2♌43	0♌15	27♌48	0♌15	2♌43	2♌58	0♌30	28♌02	0♌30	2♌58
17N	2♌19	29♌44	27♌09	29♌44	2♌19	2♌34	29♌58	27♌22	29♌58	2♌34	2♌50	0♌13	27♌36	0♌13	2♌50
18N	2♌10	29♌26	26♌42	29♌26	2♌10	2♌25	29♌41	26♌56	29♌41	2♌25	2♌41	29♌55	27♌10	29♌55	2♌41
19N	2♌01	29♌08	26♌16	29♌08	2♌01	2♌16	29♌23	26♌29	29♌23	2♌16	2♌32	29♌37	26♌43	29♌37	2♌32
20N	1♌52	28♌51	25♌49	28♌51	1♌52	2♌08	29♌05	26♌03	29♌05	2♌08	2♌23	29♌20	26♌16	29♌20	2♌23
21N	1♌43	28♌32	25♌22	28♌32	1♌43	1♌58	28♌47	25♌35	28♌47	1♌58	2♌14	29♌01	25♌49	29♌01	2♌14
22N	1♌34	28♌14	24♌54	28♌14	1♌34	1♌49	28♌29	25♌08	28♌29	1♌49	2♌05	28♌43	25♌21	28♌43	2♌05
23N	1♌25	27♌56	24♌27	27♌56	1♌25	1♌40	28♌10	24♌40	28♌10	1♌40	1♌55	28♌25	24♌54	28♌25	1♌55
24N	1♌15	27♌37	23♌58	27♌37	1♌15	1♌31	27♌51	24♌12	27♌51	1♌31	1♌46	28♌06	24♌25	28♌06	1♌46
25N	1♌06	27♌18	23♌30	27♌18	1♌06	1♌21	27♌32	23♌43	27♌32	1♌21	1♌36	27♌47	23♌57	27♌47	1♌36
26N	0♌56	26♌58	23♌01	26♌58	0♌56	1♌11	27♌13	23♌14	27♌13	1♌11	1♌27	27♌27	23♌28	27♌27	1♌27
27N	0♌46	26♌39	22♌31	26♌39	0♌46	1♌02	26♌53	22♌45	26♌53	1♌02	1♌17	27♌08	22♌58	27♌08	1♌17
28N	0♌36	26♌19	22♌02	26♌19	0♌36	0♌52	26♌33	22♌15	26♌33	0♌52	1♌07	26♌48	22♌28	26♌48	1♌07
29N	0♌26	25♌59	21♌31	25♌59	0♌26	0♌41	26♌13	21♌44	26♌13	0♌41	0♌57	26♌27	21♌58	26♌27	0♌57
30N	0♌16	25♌38	21♌00	25♌38	0♌16	0♌31	25♌52	21♌14	25♌52	0♌31	0♌46	26♌07	21♌27	26♌07	0♌46
31N	0♌05	25♌17	20♌29	25♌17	0♌05	0♌21	25♌31	20♌42	25♌31	0♌21	0♌36	25♌46	20♌55	25♌46	0♌36
32N	29♌55	24♌56	19♌57	24♌56	29♌55	0♌10	25♌10	20♌10	25♌10	0♌10	0♌25	25♌24	20♌23	25♌24	0♌25
33N	29♌44	24♌34	19♌24	24♌34	29♌44	29♌59	24♌48	19♌37	24♌48	29♌59	0♌14	25♌02	19♌50	25♌02	0♌14
34N	29♌33	24♌12	18♌51	24♌12	29♌33	29♌48	24♌26	19♌04	24♌26	29♌48	0♌03	24♌40	19♌17	24♌40	0♌03
35N	29♌22	23♌49	18♌17	23♌49	29♌22	29♌37	24♌03	18♌30	24♌03	29♌37	29♌52	24♌18	18♌43	24♌18	29♌52
36N	29♌10	23♌26	17♌43	23♌26	29♌10	29♌25	23♌40	17♌56	23♌40	29♌25	29♌40	23♌54	18♌08	23♌54	29♌40
37N	28♌58	23♌03	17♌07	23♌03	28♌58	29♌13	23♌17	17♌20	23♌17	29♌13	29♌29	23♌31	17♌33	23♌31	29♌29
38N	28♌46	22♌39	16♌31	22♌39	28♌46	29♌01	22♌53	16♌44	22♌53	29♌01	29♌16	23♌07	16♌57	23♌07	29♌16
39N	28♌34	22♌14	15♌54	22♌14	28♌34	28♌49	22♌28	16♌07	22♌28	28♌49	29♌04	22♌42	16♌20	22♌42	29♌04
40N	28♌21	21♌49	15♌17	21♌49	28♌21	28♌36	22♌03	15♌29	22♌03	28♌36	28♌52	22♌17	15♌42	22♌17	28♌52
41N	28♌08	21♌23	14♌38	21♌23	28♌08	28♌24	21♌37	14♌51	21♌37	28♌24	28♌39	21♌51	15♌03	21♌51	28♌39
42N	27♌55	20♌57	13♌59	20♌57	27♌55	28♌10	21♌11	14♌11	21♌11	28♌10	28♌25	21♌24	14♌23	21♌24	28♌25
43N	27♌42	20♌30	13♌18	20♌30	27♌42	27♌57	20♌44	13♌30	20♌30	27♌57	28♌12	20♌57	13♌43	20♌57	28♌12
44N	27♌28	20♌02	12♌36	20♌02	27♌28	27♌43	20♌16	12♌49	20♌16	27♌43	27♌58	20♌29	13♌01	20♌29	27♌58
45N	27♌14	19♌34	11♌54	19♌34	27♌14	27♌29	19♌47	12♌06	19♌47	27♌29	27♌44	20♌01	12♌18	20♌01	27♌44
46N	26♌59	19♌04	11♌10	19♌04	26♌59	27♌14	19♌18	11♌22	19♌18	27♌14	27♌29	19♌31	11♌34	19♌31	27♌29
47N	26♌44	18♌34	10♌25	18♌34	26♌44	26♌59	18♌48	10♌37	18♌48	26♌59	27♌14	19♌01	10♌48	19♌01	27♌14
48N	26♌29	18♌04	9♌38	18♌04	26♌29	26♌43	18♌17	9♌50	18♌17	26♌43	26♌58	18♌30	10♌02	18♌30	26♌58
49N	26♌13	17♌32	8♌51	17♌32	26♌13	26♌27	17♌45	9♌02	17♌45	26♌27	26♌42	17♌58	9♌14	17♌58	26♌42
50N	25♌56	16♌59	8♌02	16♌59	25♌56	26♌11	17♌12	8♌13	17♌12	26♌11	26♌26	17♌25	8♌25	17♌25	26♌26
51N	25♌39	16♌25	7♌11	16♌25	25♌39	25♌54	16♌38	7♌22	16♌38	25♌54	26♌09	16♌51	7♌34	16♌51	26♌09
52N	25♌22	15♌50	6♌19	15♌50	25♌22	25♌37	16♌03	6♌30	16♌03	25♌37	25♌51	16♌16	6♌41	16♌16	25♌51
53N	25♌04	15♌15	5♌25	15♌15	25♌04	25♌19	15♌27	5♌36	15♌27	25♌19	25♌33	15♌40	5♌47	15♌40	25♌33
54N	24♌46	14♌38	4♌29	14♌38	24♌46	25♌00	14♌50	4♌40	14♌50	25♌00	25♌15	15♌03	4♌51	15♌03	25♌15
55N	24♌26	13♌59	3♌32	13♌59	24♌26	24♌41	14♌12	3♌43	14♌12	24♌41	24♌55	14♌24	3♌53	14♌24	24♌55
56N	24♌07	13♌20	2♌33	13♌20	24♌07	24♌21	13♌32	2♌43	13♌32	24♌21	24♌35	13♌44	2♌54	13♌44	24♌35
57N	23♌46	12♌39	1♌31	12♌39	23♌46	24♌01	12♌51	1♌42	12♌51	24♌01	24♌15	13♌03	1♌52	13♌03	24♌15
58N	23♌25	11♌57	0♌28	11♌57	23♌25	23♌39	12♌09	0♌38	12♌09	23♌39	23♌54	12♌21	0♌48	12♌21	23♌54
59N	23♌03	11♌13	29♌22	11♌13	23♌03	23♌17	11♌25	29♌32	11♌25	23♌17	23♌31	11♌37	29♌42	11♌37	23♌31
60N	22♌41	10♌27	28♌14	10♌27	22♌41	22♌55	10♌39	28♌24	10♌27	22♌55	23♌09	10♌51	28♌33	10♌51	23♌09
61N	22♌17	9♌40	27♌04	9♌40	22♌17	22♌31	9♌52	27♌13	9♌52	22♌31	22♌45	10♌04	27♌22	10♌04	22♌45
62N	21♌53	8♌52	25♌51	8♌52	21♌53	22♌07	9♌03	26♌00	9♌03	22♌07	22♌20	9♌14	26♌09	9♌14	22♌20
63N	21♌27	8♌01	24♌35	8♌01	21♌27	21♌41	8♌12	24♌44	8♌12	21♌41	21♌55	8♌24	24♌52	8♌24	21♌55
64N	21♌01	7♌09	23♌16	7♌09	21♌01	21♌15	7♌20	23♌25	7♌20	21♌15	21♌29	7♌31	23♌33	7♌31	21♌29
65N	20♌34	6♌14	21♌55	6♌14	20♌34	20♌48	6♌25	22♌03	6♌25	20♌48	21♌01	6♌36	22♌11	6♌36	21♌01
66N	20♌06	5♌18	20♌30	5♌18	20♌06	20♌19	5♌29	20♌38	5♌29	20♌19	20♌33	5♌39	20♌45	5♌39	20♌33
pc	19♌50	4♌45	19♌41	4♌45	19♌50	20♌03	4♌56	19♌49	4♌56	20♌03	20♌16	5♌06	19♌56	5♌06	20♌16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h18m ARMC: 184°30' MC: 4♌54'10					Sid.Time: 12h19m ARMC: 184°45' MC: 5♌10'30					Sid.Time: 12h20m ARMC: 185°00' MC: 5♌26'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19♌50	4♌45	19♌41	4♌45	19♌50	20♌03	4♌56	19♌49	4♌56	20♌03	20♌16	5♌06	19♌56	5♌06	20♌16
68N	19♌06	3♌19	17♌31	3♌19	19♌06	19♌19	3♌29	17♌38	3♌29	19♌19	19♌33	3♌39	17♌45	3♌39	19♌33
69N	18♌35	2♌16	15♌57	2♌16	18♌35	18♌48	2♌26	16♌03	2♌26	18♌48	19♌01	2♌35	16♌10	2♌35	19♌01
70N	18♌02	1♌10	14♌19	1♌10	18♌02	18♌15	1♌20	14♌25	1♌20	18♌15	18♌28	1♌29	14♌31	1♌29	18♌28
71N	17♌28	0♌03	12♌37	0♌03	17♌28	17♌41	0♌12	12♌43	0♌12	17♌41	17♌54	0♌21	12♌48	0♌21	17♌54
72N	16♌53	28♌52	10♌51	28♌52	16♌53	17♌06	29♌01	10♌57	29♌01	17♌06	17♌18	29♌10	11♌02	29♌10	17♌18
73N	16♌17	27♌39	9♌02	27♌39	16♌17	16♌29	27♌48	9♌07	27♌48	16♌29	16♌42	27♌57	9♌12	27♌57	16♌42
74N	15♌39	26♌24	7♌09	26♌24	15♌39	15♌51	26♌32	7♌14	26♌32	15♌51	16♌04	26♌41	7♌18	26♌41	16♌04
75N	15♌00	25♌06	5♌12	25♌06	15♌00	15♌12	25♌14	5♌16	25♌14	15♌12	15♌24	25♌22	5♌20	25♌22	15♌24
76N	14♌20	23♌46	3♌12	23♌46	14♌20	14♌32	23♌53	3♌15	23♌53	14♌32	14♌44	24♌01	3♌19	24♌01	14♌44
77N	13♌38	22♌23	1♌07	22♌23	13♌38	13♌50	22♌30	1♌10	22♌30	13♌50	14♌02	22♌38	1♌13	22♌38	14♌02
78N	12♌55	20♌57	28♌59	20♌57	12♌55	13♌07	21♌04	29♌01	21♌04	13♌07	13♌19	21♌12	29♌04	21♌12	13♌19
79N	12♌11	19♌29	26♌47	19♌29	12♌11	12♌23	19♌36	26♌49	19♌36	12♌23	12♌35	19♌43	26♌52	19♌43	12♌35
80N	11♌26	17♌59	24♌32	17♌59	11♌26	11♌38	18♌06	24♌34	18♌06	11♌38	11♌49	18♌12	24♌35	18♌12	11♌49
81N	10♌40	16♌27	22♌13	16♌27	10♌40	10♌52	16♌33	22♌15	16♌33	10♌52	11♌03	16♌40	22♌16	16♌40	11♌03
82N	9♌53	14♌52	19♌52	14♌52	9♌53	10♌04	14♌59	19♌53	14♌59	10♌04	10♌16	15♌05	19♌54	15♌05	10♌16
83N	9♌05	13♌16	17♌28	13♌16	9♌05	9♌16	13♌22	17♌29	13♌22	9♌16	9♌27	13♌28	17♌29	13♌28	9♌27
84N	8♌16	11♌39	15♌01	11♌39	8♌16	8♌27	11♌45	15♌02	11♌45	8♌27	8♌38	11♌50	15♌03	11♌50	8♌38
85N	7♌27	10♌00	12♌33	10♌00	7♌27	7♌38	10♌06	12♌34	10♌06	7♌38	7♌49	10♌11	12♌34	10♌11	7♌49
86N	6♌37	8♌20	10♌03	8♌20	6♌37	6♌48	8♌26	10♌04	8♌26	6♌48	6♌59	8♌31	10♌04	8♌31	6♌59
87N	5♌47	6♌40	7♌33	6♌40	5♌47	5♌58	6♌45	7♌33	6♌45	5♌58	6♌09	6♌51	7♌33	6♌51	6♌09
88N	4♌56	4♌59	5♌02	4♌59	4♌56	5♌07	5♌04	5♌02	5♌04	5♌07	5♌18	5♌10	5♌02	5♌10	5♌18
89N	4♌06	3♌18	2♌30	3♌18	4♌06	4♌17	3♌24	2♌30	3♌24	4♌17	4♌28	3♌29	2♌30	3♌29	4♌28
90N	3♌16	1♌38	0♌00	1♌38	3♌16	3♌27	1♌43	0♌00	1♌43	3♌27	3♌37	1♌48	0♌00	1♌48	3♌37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h21m ARMC: 185°15' MC: 5♂43'09					Sid.Time: 12h22m ARMC: 185°30' MC: 5♂59'28					Sid.Time: 12h23m ARMC: 185°45' MC: 6♂15'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5♂.25	5♂.07	4♂49	5♂07	5♂25	5♂.40	5♂.21	5♂02	5♂21	5♂40	5♂.56	5♂.36	5♂16	5♂36	5♂56
1N	5♂.17	4♂.51	4♂25	4♂51	5♂17	5♂.32	5♂.05	4♂39	5♂05	5♂32	5♂.48	5♂.20	4♂52	5♂20	5♂48
2N	5♂.09	4♂.35	4♂01	4♂35	5♂09	5♂.24	4♂.50	4♂15	4♂50	5♂24	5♂.40	5♂.04	4♂29	5♂04	5♂40
3N	5♂.01	4♂.19	3♂37	4♂19	5♂01	5♂.16	4♂.34	3♂51	4♂34	5♂16	5♂.32	4♂.48	4♂05	4♂48	5♂32
4N	4♂.53	4♂.03	3♂13	4♂03	4♂53	5♂.08	4♂.18	3♂27	4♂18	5♂08	5♂.24	4♂.32	3♂41	4♂32	5♂24
5N	4♂.45	3♂.47	2♂49	3♂47	4♂45	5♂.00	4♂.02	3♂03	4♂02	5♂00	5♂.16	4♂.16	3♂17	4♂16	5♂16
6N	4♂.37	3♂.31	2♂25	3♂31	4♂37	4♂.52	3♂.45	2♂39	3♂45	4♂52	5♂.08	4♂.00	2♂53	4♂00	5♂08
7N	4♂.29	3♂.15	2♂01	3♂15	4♂29	4♂.44	3♂.29	2♂14	3♂29	4♂44	5♂.00	3♂.44	2♂28	3♂44	5♂00
8N	4♂.21	2♂.58	1♂36	2♂58	4♂21	4♂.36	3♂.13	1♂50	3♂13	4♂36	4♂.51	3♂.28	2♂04	3♂28	4♂51
9N	4♂.12	2♂.42	1♂12	2♂42	4♂12	4♂.28	2♂.57	1♂26	2♂57	4♂28	4♂.43	3♂.11	1♂39	3♂11	4♂43
10N	4♂.04	2♂.26	0♂47	2♂26	4♂04	4♂.20	2♂.40	1♂01	2♂40	4♂20	4♂.35	2♂.55	1♂15	2♂55	4♂35
11N	3♂.56	2♂.09	0♂22	2♂09	3♂56	4♂.11	2♂.24	0♂36	2♂24	4♂11	4♂.27	2♂.38	0♂50	2♂38	4♂27
12N	3♂.48	1♂.53	29♂57	1♂53	3♂48	4♂.03	2♂.07	0♂11	2♂07	4♂03	4♂.19	2♂.22	0♂25	2♂22	4♂19
13N	3♂.39	1♂.36	29♂32	1♂36	3♂39	3♂.55	1♂.50	29♂46	1♂50	3♂55	4♂.10	2♂.05	0♂00	2♂05	4♂10
14N	3♂.31	1♂.19	29♂07	1♂19	3♂31	3♂.46	1♂.33	29♂21	1♂33	3♂46	4♂.02	1♂.48	29♂34	1♂48	4♂02
15N	3♂.22	1♂.02	28♂41	1♂02	3♂22	3♂.38	1♂.16	28♂55	1♂16	3♂38	3♂.53	1♂.31	29♂09	1♂31	3♂53
16N	3♂.14	0♂.45	28♂16	0♂45	3♂14	3♂.29	0♂.59	28♂29	0♂59	3♂29	3♂.45	1♂.14	28♂43	1♂14	3♂45
17N	3♂.05	0♂.27	27♂50	0♂27	3♂05	3♂.20	0♂.42	28♂03	0♂42	3♂20	3♂.36	0♂.56	28♂17	0♂56	3♂36
18N	2♂.56	0♂.10	27♂23	0♂10	2♂56	3♂.12	0♂.24	27♂37	0♂24	3♂12	3♂.27	0♂.39	27♂51	0♂39	3♂27
19N	2♂.47	29♂.52	26♂57	29♂52	2♂47	3♂.03	0♂.07	27♂10	0♂07	3♂03	3♂.18	0♂.21	27♂24	0♂21	3♂18
20N	2♂.38	29♂.34	26♂30	29♂34	2♂38	2♂.54	29♂.49	26♂43	29♂49	2♂54	3♂.09	0♂.03	26♂57	0♂03	3♂09
21N	2♂.29	29♂.16	26♂03	29♂16	2♂29	2♂.45	29♂.30	26♂16	29♂30	2♂45	3♂.00	29♂.45	26♂30	29♂45	3♂00
22N	2♂.20	28♂.58	25♂35	28♂58	2♂20	2♂.36	29♂.12	25♂49	29♂12	2♂36	2♂.51	29♂.27	26♂02	29♂27	2♂51
23N	2♂.11	28♂.39	25♂07	28♂39	2♂11	2♂.26	28♂.53	25♂21	28♂53	2♂26	2♂.42	29♂.08	25♂34	29♂08	2♂42
24N	2♂.01	28♂.20	24♂39	28♂20	2♂01	2♂.17	28♂.35	24♂52	28♂35	2♂17	2♂.32	28♂.49	25♂06	28♂49	2♂32
25N	1♂.52	28♂.01	24♂10	28♂01	1♂52	2♂.07	28♂.15	24♂24	28♂15	2♂07	2♂.23	28♂.30	24♂37	28♂30	2♂23
26N	1♂.42	27♂.42	23♂41	27♂42	1♂42	1♂.58	27♂.56	23♂55	27♂56	1♂58	2♂.13	28♂.10	24♂08	28♂10	2♂13
27N	1♂.32	27♂.22	23♂12	27♂22	1♂32	1♂.48	27♂.36	23♂25	27♂36	1♂48	2♂.03	27♂.51	23♂38	27♂51	2♂03
28N	1♂.22	27♂.02	22♂42	27♂02	1♂22	1♂.38	27♂.16	22♂55	27♂16	1♂38	1♂.53	27♂.31	23♂08	27♂31	1♂53
29N	1♂.12	26♂.42	22♂11	26♂42	1♂12	1♂.27	26♂.56	22♂24	26♂56	1♂27	1♂.43	27♂.10	22♂38	27♂10	1♂43
30N	1♂.02	26♂.21	21♂40	26♂21	1♂02	1♂.17	26♂.35	21♂53	26♂35	1♂17	1♂.32	26♂.50	22♂07	26♂50	1♂32
31N	0♂.51	26♂.00	21♂08	26♂00	0♂51	1♂.07	26♂.14	21♂22	26♂14	1♂07	1♂.22	26♂.28	21♂35	26♂28	1♂22
32N	0♂.41	25♂.38	20♂36	25♂38	0♂41	0♂.56	25♂.53	20♂50	25♂53	0♂56	1♂.11	26♂.07	21♂03	26♂07	1♂11
33N	0♂.30	25♂.17	20♂04	25♂17	0♂30	0♂.45	25♂.31	20♂17	25♂31	0♂45	1♂.00	25♂.45	20♂30	25♂45	1♂00
34N	0♂.19	24♂.54	19♂30	24♂54	0♂19	0♂.34	25♂.09	19♂43	25♂09	0♂34	0♂.49	25♂.23	19♂56	25♂23	0♂49
35N	0♂.07	24♂.32	18♂56	24♂32	0♂07	0♂.22	24♂.46	19♂09	24♂46	0♂22	0♂.38	25♂.00	19♂22	25♂00	0♂38
36N	29♂.56	24♂.08	18♂21	24♂08	29♂56	0♂.11	24♂.23	18♂34	24♂23	0♂11	0♂.26	24♂.37	18♂47	24♂37	0♂26
37N	29♂.44	23♂.45	17♂46	23♂45	29♂44	29♂.59	23♂.59	17♂59	23♂59	29♂59	0♂.14	24♂.13	18♂12	24♂13	0♂14
38N	29♂.32	23♂.21	17♂10	23♂21	29♂32	29♂.47	23♂.35	17♂22	23♂35	29♂47	0♂.02	23♂.49	17♂35	23♂49	0♂02
39N	29♂.19	22♂.56	16♂32	22♂56	29♂19	29♂.34	23♂.10	16♂45	23♂10	29♂34	29♂.50	23♂.24	16♂58	23♂24	29♂50
40N	29♂.07	22♂.31	15♂55	22♂31	29♂07	29♂.22	22♂.44	16♂07	22♂44	29♂22	29♂.37	22♂.58	16♂20	22♂58	29♂37
41N	28♂.54	22♂.05	15♂16	22♂05	28♂54	29♂.09	22♂.18	15♂28	22♂18	29♂09	29♂.24	22♂.32	15♂41	22♂32	29♂24
42N	28♂.40	21♂.38	14♂36	21♂38	28♂40	28♂.55	21♂.52	14♂48	21♂52	28♂55	29♂.10	22♂.06	15♂01	22♂06	29♂10
43N	28♂.27	21♂.11	13♂55	21♂11	28♂27	28♂.42	21♂.25	14♂07	21♂25	28♂42	28♂.57	21♂.38	14♂20	21♂38	28♂57
44N	28♂.13	20♂.43	13♂13	20♂43	28♂13	28♂.28	20♂.56	13♂25	20♂56	28♂28	28♂.43	21♂.10	13♂38	21♂10	28♂43
45N	27♂.58	20♂.14	12♂30	20♂14	27♂58	28♂.13	20♂.28	12♂42	20♂28	28♂13	28♂.28	20♂.41	12♂54	20♂41	28♂28
46N	27♂.44	19♂.45	11♂46	19♂45	27♂44	27♂.59	19♂.58	11♂58	19♂58	27♂59	28♂.13	20♂.12	12♂10	20♂12	28♂13
47N	27♂.29	19♂.14	11♂00	19♂14	27♂29	27♂.43	19♂.28	11♂12	19♂28	27♂43	27♂.58	19♂.41	11♂24	19♂41	27♂58
48N	27♂.13	18♂.43	10♂14	18♂43	27♂13	27♂.28	18♂.57	10♂25	18♂57	27♂28	27♂.43	19♂.10	10♂37	19♂10	27♂43
49N	26♂.57	18♂.11	9♂26	18♂11	26♂57	27♂.12	18♂.24	9♂37	18♂24	27♂12	27♂.26	18♂.38	9♂49	18♂38	27♂26
50N	26♂.40	17♂.38	8♂36	17♂38	26♂40	26♂.55	17♂.51	8♂47	17♂51	26♂55	27♂.10	18♂.04	8♂59	18♂04	27♂10
51N	26♂.23	17♂.04	7♂45	17♂04	26♂23	26♂.38	17♂.17	7♂56	17♂17	26♂38	26♂.53	17♂.30	8♂08	17♂30	26♂53
52N	26♂.06	16♂.29	6♂52	16♂29	26♂06	26♂.20	16♂.42	7♂03	16♂42	26♂20	26♂.35	16♂.55	7♂15	16♂55	26♂35
53N	25♂.48	15♂.53	5♂58	15♂53	25♂48	26♂.02	16♂.06	6♂09	16♂06	26♂02	26♂.17	16♂.18	6♂20	16♂18	26♂17
54N	25♂.29	15♂.15	5♂02	15♂15	25♂29	25♂.44	15♂.28	5♂13	15♂28	25♂44	25♂.58	15♂.41	5♂23	15♂41	25♂58
55N	25♂.10	14♂.37	4♂04	14♂37	25♂10	25♂.24	14♂.49	4♂14	14♂49	25♂24	25♂.39	15♂.02	4♂25	15♂02	25♂39
56N	24♂.50	13♂.57	3♂04	13♂57	24♂50	25♂.04	14♂.09	3♂14	14♂09	25♂04	25♂.18	14♂.22	3♂25	14♂22	25♂18
57N	24♂.29	13♂.16	2♂02	13♂16	24♂29	24♂.43	13♂.28	2♂12	13♂28	24♂43	24♂.58	13♂.40	2♂22	13♂40	24♂58
58N	24♂.08	12♂.33	0♂58	12♂33	24♂08	24♂.22	12♂.45	1♂08	12♂45	24♂22	24♂.36	12♂.57	1♂18	12♂57	24♂36
59N	23♂.46	11♂.48	29♂51	11♂48	23♂46	24♂.00	12♂.00	0♂01	12♂00	24♂00	24♂.14	12♂.12	0♂11	12♂12	24♂14
60N	23♂.23	11♂.03	28♂43	11♂03	23♂23	23♂.37	11♂.14	28♂52	11♂14	23♂37	23♂.51	11♂.26	29♂02	11♂26	23♂51
61N	22♂.59	10♂.15	27♂31	10♂15	22♂59	23♂.13	10♂.27	27♂41	10♂27	23♂13	23♂.27	10♂.38	27♂50	10♂38	23♂27
62N	22♂.34	9♂.26	26♂17	9♂26	22♂34	22♂.48	9♂.37	26♂26	9♂37	22♂48	23♂.02	9♂.49	26♂35	9♂49	23♂02
63N	22♂.09	8♂.35	25♂01	8♂35	22♂09	22♂.22	8♂.46	25♂09	8♂46	22♂22	22♂.36	8♂.57	25♂18	8♂57	22♂36
64N	21♂.42	7♂.42	23♂41	7♂42	21♂42	21♂.56	7♂.53	23♂50	7♂53	21♂56	22♂.09	8♂.04	23♂58	8♂04	22♂09
65N	21♂.15	6♂.47	22♂19	6♂47	21♂15	21♂.28	6♂.57	22♂27	6♂57	21♂28	21♂.42	7♂.08	22♂35	7♂08	21♂42
66N	20♂.46	5♂.50	20♂53	5♂50	20♂46	21♂.00	6♂.00	21♂01	6♂00	21♂00	21♂.13	6♂.11	21♂08	6♂11	21♂13
pc	20♂.30	5♂.17	20♂04	5♂17	20♂30										

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h21m ARMC: 185°15' MC: 5♂43'09					Sid.Time: 12h22m ARMC: 185°30' MC: 5♂59'28					Sid.Time: 12h23m ARMC: 185°45' MC: 6♂15'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20♂30	5♂17	20♂04	5♂17	20♂30	20♂43	5♂27	20♂11	5♂27	20♂43	20♂56	5♂37	20♂18	5♂37	20♂56
68N	19♂46	3♂49	17♂52	3♂49	19♂46	19♂59	3♂59	17♂59	3♂59	19♂59	20♂12	4♂09	18♂06	4♂09	20♂12
69N	19♂14	2♂45	16♂16	2♂45	19♂14	19♂27	2♂55	16♂23	2♂55	19♂27	19♂40	3♂05	16♂29	3♂05	19♂40
70N	18♂41	1♂39	14♂37	1♂39	18♂41	18♂54	1♂48	14♂43	1♂48	18♂54	19♂07	1♂58	14♂49	1♂58	19♂07
71N	18♂06	0♂30	12♂54	0♂30	18♂06	18♂19	0♂39	13♂00	0♂39	18♂19	18♂32	0♂49	13♂05	0♂49	18♂32
72N	17♂31	29♂19	11♂07	29♂19	17♂31	17♂44	29♂28	11♂13	29♂28	17♂44	17♂56	29♂37	11♂18	29♂37	17♂56
73N	16♂54	28♂05	9♂17	28♂05	16♂54	17♂07	28♂14	9♂22	28♂14	17♂07	17♂19	28♂23	9♂26	28♂23	17♂19
74N	16♂16	26♂49	7♂22	26♂49	16♂16	16♂28	26♂58	7♂27	26♂58	16♂28	16♂41	27♂06	7♂31	27♂06	16♂41
75N	15♂37	25♂30	5♂24	25♂30	15♂37	15♂49	25♂38	5♂28	25♂38	15♂49	16♂01	25♂47	5♂32	25♂47	16♂01
76N	14♂56	24♂09	3♂22	24♂09	14♂56	15♂08	24♂17	3♂26	24♂17	15♂08	15♂20	24♂25	3♂29	24♂25	15♂20
77N	14♂14	22♂45	1♂16	22♂45	14♂14	14♂26	22♂53	1♂19	22♂53	14♂26	14♂38	23♂00	1♂23	23♂00	14♂38
78N	13♂31	21♂19	29♂07	21♂19	13♂31	13♂42	21♂26	29♂10	21♂26	13♂42	13♂54	21♂33	29♂12	21♂33	13♂54
79N	12♂46	19♂50	26♂54	19♂50	12♂46	12♂58	19♂57	26♂56	19♂57	12♂58	13♂10	20♂04	26♂58	20♂04	13♂10
80N	12♂01	18♂19	24♂37	18♂19	12♂01	12♂12	18♂26	24♂39	18♂26	12♂12	12♂24	18♂32	24♂41	18♂32	12♂24
81N	11♂14	16♂46	22♂18	16♂46	11♂14	11♂26	16♂52	22♂19	16♂52	11♂26	11♂37	16♂59	22♂21	16♂59	11♂37
82N	10♂27	15♂11	19♂55	15♂11	10♂27	10♂38	15♂17	19♂56	15♂17	10♂38	10♂49	15♂23	19♂58	15♂23	10♂49
83N	9♂39	13♂34	17♂30	13♂34	9♂39	9♂50	13♂40	17♂31	13♂40	9♂50	10♂01	13♂46	17♂32	13♂46	10♂01
84N	8♂49	11♂56	15♂03	11♂56	8♂49	9♂01	12♂02	15♂04	12♂02	9♂01	9♂12	12♂08	15♂04	12♂08	9♂12
85N	8♂00	10♂17	12♂34	10♂17	8♂00	8♂11	10♂23	12♂35	10♂23	8♂11	8♂22	10♂28	12♂35	10♂28	8♂22
86N	7♂10	8♂37	10♂04	8♂37	7♂10	7♂21	8♂42	10♂04	8♂42	7♂21	7♂32	8♂48	10♂04	8♂48	7♂32
87N	6♂19	6♂56	7♂33	6♂56	6♂19	6♂30	7♂02	7♂33	7♂02	6♂30	6♂41	7♂07	7♂33	7♂07	6♂41
88N	5♂29	5♂15	5♂01	5♂15	5♂29	5♂40	5♂21	5♂01	5♂21	5♂40	5♂51	5♂26	5♂01	5♂26	5♂51
89N	4♂39	3♂34	2♂30	3♂34	4♂39	4♂49	3♂40	2♂30	3♂40	4♂49	5♂00	3♂45	2♂30	3♂45	5♂00
90N	3♂48	1♂54	0♂00	1♂54	3♂48	3♂59	1♂59	0♂00	1♂59	3♂59	4♂10	2♂05	0♂00	2♂05	4♂10

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h24m ARMC: 186°00' MC: 6♌32°07					Sid.Time: 12h25m ARMC: 186°15' MC: 6♌48°25					Sid.Time: 12h26m ARMC: 186°30' MC: 7♌04°44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6♌11	5♌51	5♌30	5♌51	6♌11	6♌27	6♌05	5♌44	6♌05	6♌27	6♌42	6♌20	5♌58	6♌20	6♌42
1N	6♌03	5♌35	5♌06	5♌35	6♌03	6♌19	5♌49	5♌20	5♌49	6♌19	6♌34	6♌04	5♌34	6♌04	6♌34
2N	5♌55	5♌19	4♌42	5♌19	5♌55	6♌11	5♌33	4♌56	5♌33	6♌11	6♌26	5♌48	5♌10	5♌48	6♌26
3N	5♌47	5♌03	4♌18	5♌03	5♌47	6♌03	5♌17	4♌32	5♌17	6♌03	6♌18	5♌32	4♌46	5♌32	6♌18
4N	5♌39	4♌47	3♌54	4♌47	5♌39	5♌55	5♌02	4♌08	5♌02	5♌55	6♌10	5♌16	4♌22	5♌16	6♌10
5N	5♌31	4♌31	3♌30	4♌31	5♌31	5♌47	4♌45	3♌44	4♌45	5♌47	6♌02	5♌00	3♌58	5♌00	6♌02
6N	5♌23	4♌15	3♌06	4♌15	5♌23	5♌39	4♌29	3♌20	4♌29	5♌39	5♌54	4♌44	3♌34	4♌44	5♌54
7N	5♌15	3♌59	2♌42	3♌59	5♌15	5♌31	4♌13	2♌56	4♌13	5♌31	5♌46	4♌28	3♌10	4♌28	5♌46
8N	5♌07	3♌42	2♌18	3♌42	5♌07	5♌22	3♌57	2♌32	3♌57	5♌22	5♌38	4♌12	2♌45	4♌12	5♌38
9N	4♌59	3♌26	1♌53	3♌26	4♌59	5♌14	3♌41	2♌07	3♌41	5♌14	5♌30	3♌55	2♌21	3♌55	5♌30
10N	4♌51	3♌10	1♌29	3♌10	4♌51	5♌06	3♌24	1♌42	3♌24	5♌06	5♌22	3♌39	1♌56	3♌39	5♌22
11N	4♌42	2♌53	1♌04	2♌53	4♌42	4♌58	3♌08	1♌18	3♌08	4♌58	5♌13	3♌22	1♌31	3♌22	5♌13
12N	4♌34	2♌36	0♌39	2♌36	4♌34	4♌49	2♌51	0♌53	2♌51	4♌49	5♌05	3♌06	1♌06	3♌06	5♌05
13N	4♌26	2♌20	0♌14	2♌20	4♌26	4♌41	2♌34	0♌27	2♌34	4♌41	4♌57	2♌49	0♌41	2♌49	4♌57
14N	4♌17	2♌03	29♌48	2♌03	4♌17	4♌33	2♌17	0♌02	2♌17	4♌33	4♌48	2♌32	0♌16	2♌32	4♌48
15N	4♌09	1♌46	29♌23	1♌46	4♌09	4♌24	2♌00	29♌36	2♌00	4♌24	4♌40	2♌15	29♌50	2♌15	4♌40
16N	4♌00	1♌28	28♌57	1♌28	4♌00	4♌15	1♌43	29♌10	1♌43	4♌15	4♌31	1♌58	29♌24	1♌58	4♌31
17N	3♌51	1♌11	28♌31	1♌11	3♌51	4♌07	1♌26	28♌44	1♌26	4♌07	4♌22	1♌40	28♌58	1♌40	4♌22
18N	3♌43	0♌53	28♌04	0♌53	3♌43	3♌58	1♌08	28♌18	1♌08	3♌58	4♌13	1♌23	28♌32	1♌23	4♌13
19N	3♌34	0♌36	27♌38	0♌36	3♌34	3♌49	0♌50	27♌51	0♌50	3♌49	4♌04	1♌05	28♌05	1♌05	4♌04
20N	3♌25	0♌18	27♌11	0♌18	3♌25	3♌40	0♌32	27♌24	0♌32	3♌40	3♌56	0♌47	27♌38	0♌47	3♌56
21N	3♌16	29♌59	26♌43	29♌59	3♌16	3♌31	0♌14	26♌57	0♌14	3♌31	3♌46	0♌29	27♌11	0♌29	3♌46
22N	3♌06	29♌41	26♌16	29♌41	3♌06	3♌22	29♌56	26♌29	29♌56	3♌22	3♌37	0♌10	26♌43	0♌10	3♌37
23N	2♌57	29♌22	25♌48	29♌22	2♌57	3♌12	29♌37	26♌01	29♌37	3♌12	3♌28	29♌51	26♌15	29♌51	3♌28
24N	2♌48	29♌04	25♌19	29♌04	2♌48	3♌03	29♌18	25♌33	29♌18	3♌03	3♌18	29♌32	25♌47	29♌32	3♌18
25N	2♌38	28♌44	24♌51	28♌44	2♌38	2♌53	28♌59	25♌04	28♌59	2♌53	3♌09	29♌13	25♌18	29♌13	3♌09
26N	2♌28	28♌25	24♌21	28♌25	2♌28	2♌44	28♌39	24♌35	28♌39	2♌44	2♌59	28♌54	24♌48	28♌54	2♌59
27N	2♌18	28♌05	23♌52	28♌05	2♌18	2♌34	28♌19	24♌05	28♌19	2♌34	2♌49	28♌34	24♌19	28♌34	2♌49
28N	2♌08	27♌45	23♌22	27♌45	2♌08	2♌24	27♌59	23♌35	27♌59	2♌24	2♌39	28♌14	23♌49	28♌14	2♌39
29N	1♌58	27♌25	22♌51	27♌25	1♌58	2♌13	27♌39	23♌04	27♌39	2♌13	2♌29	27♌53	23♌18	27♌53	2♌29
30N	1♌48	27♌04	22♌20	27♌04	1♌48	2♌03	27♌18	22♌33	27♌18	2♌03	2♌18	27♌32	22♌47	27♌32	2♌18
31N	1♌37	26♌43	21♌48	26♌43	1♌37	1♌52	26♌57	22♌01	26♌57	1♌52	2♌08	27♌11	22♌15	27♌11	2♌08
32N	1♌26	26♌21	21♌16	26♌21	1♌26	1♌42	26♌35	21♌29	26♌35	1♌42	1♌57	26♌50	21♌42	26♌50	1♌57
33N	1♌15	25♌59	20♌43	25♌59	1♌15	1♌31	26♌13	20♌56	26♌13	1♌31	1♌46	26♌28	21♌09	26♌28	1♌46
34N	1♌04	25♌37	20♌09	25♌37	1♌04	1♌19	25♌51	20♌23	25♌51	1♌19	1♌35	26♌05	20♌36	26♌05	1♌35
35N	0♌53	25♌14	19♌35	25♌14	0♌53	1♌08	25♌28	19♌48	25♌28	1♌08	1♌23	25♌42	20♌01	25♌42	1♌23
36N	0♌41	24♌51	19♌00	24♌51	0♌41	0♌56	25♌05	19♌13	25♌05	0♌56	1♌12	25♌19	19♌26	25♌19	1♌12
37N	0♌29	24♌27	18♌25	24♌27	0♌29	0♌44	24♌41	18♌37	24♌41	0♌44	1♌00	24♌55	18♌50	24♌55	1♌00
38N	0♌17	24♌03	17♌48	24♌03	0♌17	0♌32	24♌17	18♌01	24♌17	0♌32	0♌47	24♌31	18♌14	24♌31	0♌47
39N	0♌05	23♌38	17♌11	23♌38	0♌05	0♌20	23♌52	17♌23	23♌52	0♌20	0♌35	24♌06	17♌36	24♌06	0♌35
40N	29♌52	23♌12	16♌32	23♌12	29♌52	0♌07	23♌26	16♌45	23♌26	0♌07	0♌22	23♌40	16♌58	23♌40	0♌22
41N	29♌39	22♌46	15♌53	22♌46	29♌39	29♌54	23♌00	16♌06	23♌00	29♌54	0♌09	23♌14	16♌18	23♌14	0♌09
42N	29♌25	22♌19	15♌13	22♌19	29♌25	29♌40	22♌33	15♌26	22♌33	29♌40	29♌56	22♌47	15♌38	22♌47	29♌56
43N	29♌12	21♌52	14♌32	21♌52	29♌12	29♌27	22♌06	14♌44	22♌06	29♌27	29♌42	22♌19	14♌57	22♌19	29♌42
44N	28♌58	21♌24	13♌50	21♌24	28♌58	29♌13	21♌37	14♌02	21♌37	29♌13	29♌28	21♌51	14♌14	21♌51	29♌28
45N	28♌43	20♌55	13♌06	20♌55	28♌43	28♌58	21♌08	13♌19	21♌08	28♌58	29♌13	21♌22	13♌31	21♌22	29♌13
46N	28♌28	20♌25	12♌02	20♌25	28♌28	28♌43	20♌39	12♌34	20♌39	28♌43	28♌58	20♌52	12♌46	20♌52	28♌58
47N	28♌13	19♌55	11♌36	19♌55	28♌13	28♌28	20♌08	11♌48	20♌08	28♌28	28♌43	20♌21	12♌00	20♌21	28♌43
48N	27♌57	19♌23	10♌49	19♌23	27♌57	28♌12	19♌36	11♌01	19♌36	28♌12	28♌27	19♌50	11♌13	19♌50	28♌27
49N	27♌41	18♌51	10♌00	18♌51	27♌41	27♌56	19♌04	10♌12	19♌04	27♌56	28♌11	19♌17	10♌24	19♌17	28♌11
50N	27♌25	18♌17	9♌10	18♌17	27♌25	27♌39	18♌31	9♌22	18♌31	27♌39	27♌54	18♌44	9♌33	18♌44	27♌54
51N	27♌07	17♌43	8♌19	17♌43	27♌07	27♌22	17♌56	8♌30	17♌56	27♌22	27♌37	18♌09	8♌42	18♌09	27♌37
52N	26♌50	17♌08	7♌26	17♌08	26♌50	27♌04	17♌21	7♌37	17♌21	27♌04	27♌19	17♌33	7♌48	17♌33	27♌19
53N	26♌31	16♌31	6♌31	16♌31	26♌31	26♌46	16♌44	6♌42	16♌44	26♌46	27♌00	16♌57	6♌53	16♌57	27♌00
54N	26♌12	15♌53	5♌34	15♌53	26♌12	26♌27	16♌06	5♌45	16♌06	26♌27	26♌41	16♌19	5♌56	16♌19	26♌41
55N	25♌53	15♌14	4♌36	15♌14	25♌53	26♌07	15♌27	4♌46	15♌27	26♌07	26♌22	15♌39	4♌57	15♌39	26♌22
56N	25♌33	14♌34	3♌35	14♌34	25♌33	25♌47	14♌46	3♌46	14♌46	25♌47	26♌01	14♌59	3♌56	14♌59	26♌01
57N	25♌12	13♌52	2♌32	13♌52	25♌12	25♌26	14♌04	2♌43	14♌04	25♌26	25♌40	14♌17	2♌53	14♌17	25♌40
58N	24♌50	13♌09	1♌28	13♌09	24♌50	25♌04	13♌21	1♌38	13♌21	25♌04	25♌19	13♌33	1♌48	13♌33	25♌19
59N	24♌28	12♌24	0♌21	12♌24	24♌28	24♌42	12♌36	0♌30	12♌36	24♌42	24♌56	12♌48	0♌40	12♌48	24♌56
60N	24♌05	11♌38	29♌11	11♌38	24♌05	24♌19	11♌50	29♌20	11♌50	24♌19	24♌33	12♌01	29♌30	12♌01	24♌33
61N	23♌41	10♌50	27♌59	10♌50	23♌41	23♌55	11♌01	28♌08	11♌01	23♌55	24♌09	11♌13	28♌17	11♌13	24♌09
62N	23♌16	10♌00	26♌44	10♌00	23♌16	23♌30	10♌11	26♌53	10♌11	23♌30	23♌43	10♌23	27♌02	10♌23	23♌43
63N	22♌50	9♌08	25♌27	9♌08	22♌50	23♌04	9♌19	25♌35	9♌19	23♌04	23♌17	9♌31	25♌44	9♌31	23♌17
64N	22♌23	8♌15	24♌06	8♌15	22♌23	22♌37	8♌26	24♌14	8♌26	22♌37	22♌50	8♌37	24♌23	8♌37	22♌50
65N	21♌55	7♌19	22♌43	7♌19	21♌55	22♌09	7♌30	22♌51	7♌30	22♌09	22♌22	7♌40	22♌58	7♌40	22♌22
66N	21♌26	6♌21	21♌16	6♌21	21♌26	21♌40	6♌32	21♌24	6♌32	21♌40	21♌53	6♌42	21♌31	6♌42	21♌53
pc	21♌00	5♌48	20♌26	5♌48	21♌00	21♌23	5♌58	20♌33	5♌58	21♌23	21♌36	6♌09	20♌41	6♌09	21♌36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h24m ARMC: 186°00' MC: 6♂32'07					Sid.Time: 12h25m ARMC: 186°15' MC: 6♂48'25					Sid.Time: 12h26m ARMC: 186°30' MC: 7♂04'44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21♂10	5♂48	20♂26	5♂48	21♂10	21♂23	5♂58	20♂33	5♂58	21♂23	21♂36	6♂09	20♂41	6♂09	21♂36
68N	20♂25	4♂19	18♂13	4♂19	20♂25	20♂38	4♂29	18♂19	4♂29	20♂38	20♂52	4♂39	18♂26	4♂39	20♂52
69N	19♂53	3♂14	16♂36	3♂14	19♂53	20♂06	3♂24	16♂42	3♂24	20♂06	20♂19	3♂34	16♂49	3♂34	20♂19
70N	19♂20	2♂07	14♂55	2♂07	19♂20	19♂32	2♂17	15♂01	2♂17	19♂32	19♂45	2♂26	15♂07	2♂26	19♂45
71N	18♂45	0♂58	13♂11	0♂58	18♂45	18♂58	1♂07	13♂17	1♂07	18♂58	19♂10	1♂16	13♂22	1♂16	19♂10
72N	18♂09	29♂46	11♂23	29♂46	18♂09	18♂21	29♂55	11♂28	29♂55	18♂21	18♂34	0♂04	11♂34	0♂04	18♂34
73N	17♂32	28♂31	9♂31	28♂31	17♂32	17♂44	28♂40	9♂36	28♂40	17♂44	17♂56	28♂49	9♂41	28♂49	17♂56
74N	16♂53	27♂14	7♂36	27♂14	16♂53	17♂05	27♂23	7♂40	27♂23	17♂05	17♂18	27♂31	7♂44	27♂31	17♂18
75N	16♂13	25♂55	5♂36	25♂55	16♂13	16♂25	26♂03	5♂40	26♂03	16♂25	16♂37	26♂11	5♂44	26♂11	16♂37
76N	15♂32	24♂32	3♂33	24♂32	15♂32	15♂44	24♂40	3♂36	24♂40	15♂44	15♂56	24♂48	3♂40	24♂48	15♂56
77N	14♂50	23♂08	1♂26	23♂08	14♂50	15♂01	23♂15	1♂29	23♂15	15♂01	15♂13	23♂23	1♂32	23♂23	15♂13
78N	14♂06	21♂40	29♂15	21♂40	14♂06	14♂18	21♂48	29♂17	21♂48	14♂18	14♂29	21♂55	29♂20	21♂55	14♂29
79N	13♂21	20♂11	27♂00	20♂11	13♂21	13♂33	20♂18	27♂03	20♂18	13♂33	13♂44	20♂25	27♂05	20♂25	13♂44
80N	12♂35	18♂39	24♂43	18♂39	12♂35	12♂47	18♂46	24♂45	18♂46	12♂47	12♂58	18♂52	24♂46	18♂52	12♂58
81N	11♂48	17♂05	22♂22	17♂05	11♂48	12♂00	17♂12	22♂24	17♂12	12♂00	12♂11	17♂18	22♂25	17♂18	12♂11
82N	11♂01	15♂30	19♂59	15♂30	11♂01	11♂12	15♂36	20♂00	15♂36	11♂12	11♂23	15♂42	20♂01	15♂42	11♂23
83N	10♂12	13♂52	17♂33	13♂52	10♂12	10♂23	13♂58	17♂34	13♂58	10♂23	10♂34	14♂04	17♂34	14♂04	10♂34
84N	9♂23	12♂14	15♂05	12♂14	9♂23	9♂34	12♂20	15♂05	12♂20	9♂34	9♂45	12♂25	15♂06	12♂25	9♂45
85N	8♂33	10♂34	12♂35	10♂34	8♂33	8♂44	10♂40	12♂36	10♂40	8♂44	8♂55	10♂45	12♂36	10♂45	8♂55
86N	7♂43	8♂54	10♂05	8♂54	7♂43	7♂54	8♂59	10♂05	8♂59	7♂54	8♂04	9♂05	10♂05	9♂05	8♂04
87N	6♂52	7♂13	7♂33	7♂13	6♂52	7♂03	7♂18	7♂33	7♂18	7♂03	7♂14	7♂23	7♂33	7♂23	7♂14
88N	6♂02	5♂31	5♂01	5♂31	6♂02	6♂12	5♂37	5♂01	5♂37	6♂12	6♂23	5♂42	5♂01	5♂42	6♂23
89N	5♂11	3♂51	2♂30	3♂51	5♂11	5♂22	3♂56	2♂30	3♂56	5♂22	5♂33	4♂01	2♂30	4♂01	5♂33
90N	4♂21	2♂10	0♂00	2♂10	4♂21	4♂32	2♂16	0♂00	2♂16	4♂32	4♂43	2♂21	0♂00	2♂21	4♂43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h27m ARMC: 186°45' MC: 7♂21'03					Sid.Time: 12h28m ARMC: 187°00' MC: 7♂37'21					Sid.Time: 12h29m ARMC: 187°15' MC: 7♂53'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6m.57	6♂34	6♂11	6♂34	6♂57	7m.13	6♂49	6♂25	6♂49	7♂13	7m.28	7♂04	6♂39	7♂04	7♂28
1N	6m.50	6♂19	5♂48	6♂19	6♂50	7m.05	6♂33	6♂01	6♂33	7♂05	7m.21	6♂48	6♂15	6♂48	7♂21
2N	6m.42	6♂03	5♂24	6♂03	6♂42	6m.57	6♂17	5♂38	6♂17	6♂57	7m.13	6♂32	5♂51	6♂32	7♂13
3N	6m.34	5♂47	5♂00	5♂47	6♂34	6m.49	6♂01	5♂14	6♂01	6♂49	7m.05	6♂16	5♂28	6♂16	7♂05
4N	6m.26	5♂31	4♂36	5♂31	6♂26	6m.41	5♂45	4♂50	5♂45	6♂41	6m.57	6♂00	5♂04	6♂00	6♂57
5N	6m.18	5♂15	4♂12	5♂15	6♂18	6m.33	5♂29	4♂26	5♂29	6♂33	6m.49	5♂44	4♂40	5♂44	6♂49
6N	6m.10	4♂59	3♂48	4♂59	6♂10	6m.25	5♂13	4♂02	5♂13	6♂25	6m.41	5♂28	4♂15	5♂28	6♂41
7N	6m.02	4♂43	3♂24	4♂43	6♂02	6m.17	4♂57	3♂37	4♂57	6♂17	6m.32	5♂12	3♂51	5♂12	6♂32
8N	5m.53	4♂26	2♂59	4♂26	5♂53	6m.09	4♂41	3♂13	4♂41	6♂09	6m.24	4♂56	3♂27	4♂56	6♂24
9N	5m.45	4♂10	2♂35	4♂10	5♂45	6m.01	4♂25	2♂48	4♂25	6♂01	6m.16	4♂39	3♂02	4♂39	6♂16
10N	5m.37	3♂53	2♂10	3♂53	5♂37	5m.52	4♂08	2♂24	4♂08	5♂52	6m.08	4♂23	2♂38	4♂23	6♂08
11N	5m.29	3♂37	1♂45	3♂37	5♂29	5m.44	3♂52	1♂59	3♂52	5♂44	6m.00	4♂06	2♂13	4♂06	6♂00
12N	5m.20	3♂20	1♂20	3♂20	5♂20	5m.36	3♂35	1♂34	3♂35	5♂36	5m.51	3♂50	1♂48	3♂50	5♂51
13N	5m.12	3♂03	0♂55	3♂03	5♂12	5m.27	3♂18	1♂09	3♂18	5♂27	5m.43	3♂33	1♂22	3♂33	5♂43
14N	5m.04	2♂47	0♂29	2♂47	5♂04	5m.19	3♂01	0♂43	3♂01	5♂19	5m.34	3♂16	0♂57	3♂16	5♂34
15N	4m.55	2♂29	0♂04	2♂29	4♂55	5m.10	2♂44	0♂18	2♂44	5♂10	5m.26	2♂59	0♂31	2♂59	5♂26
16N	4m.46	2♂12	29♂38	2♂12	4♂46	5m.02	2♂27	29♂52	2♂27	5♂02	5m.17	2♂41	0♂05	2♂41	5♂17
17N	4m.38	1♂55	29♂12	1♂55	4♂38	4m.53	2♂09	29♂26	2♂09	4♂53	5m.09	2♂24	29♂39	2♂24	5♂09
18N	4m.29	1♂37	28♂45	1♂37	4♂29	4m.44	1♂52	28♂59	1♂52	4♂44	5m.00	2♂06	29♂13	2♂06	5♂00
19N	4m.20	1♂19	28♂19	1♂19	4♂20	4m.35	1♂34	28♂32	1♂34	4♂35	4m.51	1♂48	28♂46	1♂48	4♂51
20N	4m.11	1♂01	27♂52	1♂01	4♂11	4m.26	1♂16	28♂05	1♂16	4♂26	4m.42	1♂30	28♂19	1♂30	4♂42
21N	4m.02	0♂43	27♂24	0♂43	4♂02	4m.17	0♂58	27♂38	0♂58	4♂17	4m.33	1♂12	27♂52	1♂12	4♂33
22N	3m.53	0♂25	26♂57	0♂25	3♂53	4m.08	0♂39	27♂10	0♂39	4♂08	4m.23	0♂54	27♂24	0♂54	4♂23
23N	3m.43	0♂06	26♂29	0♂06	3♂43	3m.59	0♂20	26♂42	0♂20	3♂59	4m.14	0♂35	26♂56	0♂35	4♂14
24N	3m.34	29m.47	26♂00	29♂47	3♂34	3m.49	0♂01	26♂14	0♂01	3♂49	4m.05	0♂16	26♂27	0♂16	4♂05
25N	3m.24	29m.28	25♂31	29♂28	3♂24	3m.40	29m.42	25♂45	29♂42	3♂40	3m.55	29m.57	25♂58	29♂57	3♂55
26N	3m.14	29m.08	25♂02	29♂08	3♂14	3m.30	29m.23	25♂15	29♂23	3♂30	3m.45	29m.37	25♂29	29♂37	3♂45
27N	3m.04	28m.48	24♂32	28♂48	3♂04	3m.20	29m.03	24♂46	29♂03	3♂20	3m.35	29m.17	24♂59	29♂17	3♂35
28N	2m.54	28m.28	24♂02	28♂28	2♂54	3m.10	28m.43	24♂15	28♂43	3♂10	3m.25	28m.57	24♂29	28♂57	3♂25
29N	2m.44	28m.08	23♂31	28♂08	2♂44	2m.59	28m.22	23♂45	28♂22	2♂59	3m.15	28m.36	23♂58	28♂36	3♂15
30N	2m.34	27m.47	23♂00	27♂47	2♂34	2m.49	28m.01	23♂13	28♂01	2♂49	3m.04	28m.15	23♂27	28♂15	3♂04
31N	2m.23	27m.26	22♂28	27♂26	2♂23	2m.38	27m.40	22♂41	27♂40	2♂38	2m.54	27m.54	22♂55	27♂54	2♂54
32N	2m.12	27m.04	21♂56	27♂04	2♂12	2m.28	27m.18	22♂09	27♂18	2♂28	2m.43	27m.32	22♂22	27♂32	2♂43
33N	2m.01	26m.42	21♂23	26♂42	2♂01	2m.16	26m.56	21♂36	26♂56	2♂16	2m.32	27m.10	21♂49	27♂10	2♂32
34N	1m.50	26m.19	20♂49	26♂19	1♂50	2m.05	26m.34	21♂02	26♂34	2♂05	2m.20	26m.48	21♂15	26♂48	2♂20
35N	1m.38	25m.56	20♂14	25♂56	1♂38	1m.54	26m.11	20♂27	26♂11	1♂54	2m.09	26m.25	20♂41	26♂25	2♂09
36N	1m.27	25m.33	19♂39	25♂33	1♂27	1m.42	25m.47	19♂52	25♂47	1♂42	1m.57	26m.01	20♂05	26♂01	1♂57
37N	1m.15	25m.09	19♂03	25♂09	1♂15	1m.30	25m.23	19♂16	25♂23	1♂30	1m.45	25m.37	19♂29	25♂37	1♂45
38N	1m.03	24m.45	18♂27	24♂45	1♂03	1m.18	24m.59	18♂39	24♂59	1♂18	1m.33	25m.13	18♂52	25♂13	1♂33
39N	0m.50	24m.19	17♂49	24♂19	0♂50	1m.05	24m.33	18♂02	24♂33	1♂05	1m.20	24m.47	18♂15	24♂47	1♂20
40N	0m.37	23m.54	17♂10	23♂54	0♂37	0m.52	24m.08	17♂23	24♂08	0♂52	1m.07	24m.22	17♂36	24♂22	1♂07
41N	0m.24	23m.28	16♂31	23♂28	0♂24	0m.39	23m.41	16♂44	23♂41	0♂39	0m.54	23m.55	16♂56	23♂55	0♂54
42N	0m.11	23m.01	15♂51	23♂01	0♂11	0m.26	23m.14	16♂03	23♂14	0♂26	0m.41	23m.28	16♂16	23♂28	0♂41
43N	29♂57	22m.33	15♂09	22♂33	29♂57	0m.12	22m.47	15♂22	22♂47	0♂12	0m.27	23m.00	15♂34	23♂00	0♂27
44N	29♂43	22m.05	14♂27	22♂05	29♂43	29♂58	22m.18	14♂39	22♂18	29♂58	0m.13	22m.32	14♂51	22♂32	0♂13
45N	29♂28	21m.35	13♂43	21♂35	29♂28	29♂43	21m.49	13♂55	21♂49	29♂43	29♂58	22m.03	14♂07	22♂03	29♂58
46N	29♂13	21m.06	12♂58	21♂06	29♂13	29♂28	21m.19	13♂10	21♂19	29♂28	29♂43	21m.33	13♂22	21♂33	29♂43
47N	28♂58	20m.35	12♂12	20♂35	28♂58	29♂13	20m.48	12♂24	20♂48	29♂13	29♂27	21m.02	12♂36	21♂02	29♂27
48N	28♂42	20m.03	11♂24	20♂03	28♂42	28♂57	20m.16	11♂36	20♂16	28♂57	29♂11	20m.30	11♂48	20♂30	29♂11
49N	28♂25	19m.30	10♂35	19♂30	28♂25	28♂40	19m.44	10♂47	19♂44	28♂40	28♂55	19m.57	10♂59	19♂57	28♂55
50N	28♂09	18m.57	9♂45	18♂57	28♂09	28♂23	19m.10	9♂57	19♂10	28♂23	28♂38	19m.23	10♂08	19♂23	28♂38
51N	27♂51	18m.22	8♂53	18♂22	27♂51	28♂06	18m.35	9♂04	18♂35	28♂06	28♂21	18m.48	9♂16	18♂48	28♂21
52N	27♂33	17m.46	7♂59	17♂46	27♂33	27♂48	17m.59	8♂11	17♂59	27♂48	28♂03	18m.12	8♂22	18♂12	28♂03
53N	27♂15	17m.09	7♂04	17♂09	27♂15	27♂30	17m.22	7♂15	17♂22	27♂30	27♂44	17m.35	7♂26	17♂35	27♂44
54N	26♂56	16m.31	6♂07	16♂31	26♂56	27♂10	16m.44	6♂18	16♂44	27♂10	27♂25	16m.57	6♂28	16♂57	27♂25
55N	26♂36	15m.52	5♂08	15♂52	26♂36	26♂51	16m.04	5♂18	16♂04	26♂51	27♂05	16m.17	5♂29	16♂17	27♂05
56N	26♂16	15m.11	4♂06	15♂11	26♂16	26♂30	15m.24	4♂17	15♂24	26♂30	26♂45	15m.36	4♂27	15♂36	26♂45
57N	25♂55	14m.29	3♂03	14♂29	25♂55	26♂09	14m.41	3♂13	14♂41	26♂09	26♂23	14m.53	3♂24	14♂53	26♂23
58N	25♂33	13m.45	1♂58	13♂45	25♂33	25♂47	13m.57	2♂08	13♂57	25♂47	26♂01	14m.09	2♂18	14♂09	26♂01
59N	25♂10	13m.00	0♂50	13♂00	25♂10	25♂24	13m.12	0♂59	13♂12	25♂24	25♂39	13m.24	1♂09	13♂24	25♂39
60N	24♂47	12m.13	29m.39	12♂13	24♂47	25♂01	12m.25	29m.49	12♂25	25♂01	25♂15	12m.37	29m.58	12♂37	25♂15
61N	24♂23	11m.24	28m.26	11♂24	24♂23	24♂36	11m.36	28m.36	11♂36	24♂36	24♂50	11m.48	28m.45	11♂48	24♂50
62N	23♂57	10m.34	27m.11	10♂34	23♂57	24♂11	10m.45	27m.20	10♂45	24♂11	24♂25	10m.57	27m.29	10♂57	24♂25
63N	23♂31	9m.42	25m.52	9♂42	23♂31	23♂45	9m.53	26m.01	9♂53	23♂45	23♂59	10m.04	26m.10	10♂04	23♂59
64N	23♂04	8m.47	24m.31	8♂47	23♂04	23♂18	8m.58	24m.39	8♂58	23♂18	23♂31	9m.09	24m.48	9♂09	23♂31
65N	22♂36	7m.51	23m.06	7♂51	22♂36	22♂49	8m.02	23m.14	8♂02	22♂49	23♂03	8m.13	23m.22	8♂13	23♂03
66N	22♂07	6m.53	21m.39	6♂53	22♂07	22♂20	7m.03	21m.46	7♂03	22♂20	22♂33	7m.14	21m.54	7♂14	22♂33
pc	21♂50	6m.19	20m.48	6♂19	21♂50	22♂03	6m.29	20m.55	6♂29	22♂03	22♂16	6m.40	21m.03	6♂40	22♂16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h27m ARMC: 186°45' MC: 7♂21'03					Sid.Time: 12h28m ARMC: 187°00' MC: 7♂37'21					Sid.Time: 12h29m ARMC: 187°15' MC: 7♂53'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21♂50	6♂19	20♂48	6♂19	21♂50	22♂03	6♂29	20♂55	6♂29	22♂03	22♂16	6♂40	21♂03	6♂40	22♂16
68N	21♂05	4♂49	18♂33	4♂49	21♂05	21♂18	4♂59	18♂40	4♂59	21♂18	21♂31	5♂09	18♂47	5♂09	21♂31
69N	20♂32	3♂44	16♂55	3♂44	20♂32	20♂45	3♂53	17♂02	3♂53	20♂45	20♂58	4♂03	17♂08	4♂03	20♂58
70N	19♂58	2♂36	15♂13	2♂36	19♂58	20♂11	2♂45	15♂19	2♂45	20♂11	20♂24	2♂55	15♂26	2♂55	20♂24
71N	19♂23	1♂26	13♂28	1♂26	19♂23	19♂36	1♂35	13♂34	1♂35	19♂36	19♂49	1♂44	13♂39	1♂44	19♂49
72N	18♂47	0♂13	11♂39	0♂13	18♂47	18♂59	0♂22	11♂44	0♂22	18♂59	19♂12	0♂30	11♂49	0♂30	19♂12
73N	18♂09	28♂57	9♂46	28♂57	18♂09	18♂21	29♂06	9♂50	29♂06	18♂21	18♂34	29♂14	9♂55	29♂14	18♂34
74N	17♂30	27♂39	7♂49	27♂39	17♂30	17♂42	27♂48	7♂53	27♂48	17♂42	17♂55	27♂56	7♂57	27♂56	17♂55
75N	16♂50	26♂19	5♂48	26♂19	16♂50	17♂02	26♂27	5♂52	26♂27	17♂02	17♂14	26♂35	5♂55	26♂35	17♂14
76N	16♂08	24♂56	3♂43	24♂56	16♂08	16♂20	25♂03	3♂47	25♂03	16♂20	16♂32	25♂11	3♂50	25♂11	16♂32
77N	15♂25	23♂30	1♂35	23♂30	15♂25	15♂37	23♂37	1♂38	23♂37	15♂37	15♂49	23♂45	1♂41	23♂45	15♂49
78N	14♂41	22♂02	29♂23	22♂02	14♂41	14♂53	22♂09	29♂25	22♂09	14♂53	15♂05	22♂16	29♂28	22♂16	15♂05
79N	13♂56	20♂32	27♂07	20♂32	13♂56	14♂08	20♂38	27♂09	20♂38	14♂08	14♂19	20♂45	27♂11	20♂45	14♂19
80N	13♂10	18♂59	24♂48	18♂59	13♂10	13♂21	19♂06	24♂50	19♂06	13♂21	13♂33	19♂12	24♂52	19♂12	13♂33
81N	12♂23	17♂24	22♂26	17♂24	12♂23	12♂34	17♂31	22♂28	17♂31	12♂34	12♂45	17♂37	22♂29	17♂37	12♂45
82N	11♂34	15♂48	20♂02	15♂48	11♂34	11♂46	15♂54	20♂03	15♂54	11♂46	11♂57	16♂00	20♂04	16♂00	11♂57
83N	10♂45	14♂10	17♂35	14♂10	10♂45	10♂57	14♂16	17♂36	14♂16	10♂57	11♂08	14♂22	17♂37	14♂22	11♂08
84N	9♂56	12♂31	15♂06	12♂31	9♂56	10♂07	12♂37	15♂07	12♂37	10♂07	10♂18	12♂43	15♂07	12♂43	10♂18
85N	9♂06	10♂51	12♂36	10♂51	9♂06	9♂17	10♂57	12♂36	10♂57	9♂17	9♂28	11♂02	12♂37	11♂02	9♂28
86N	8♂15	9♂10	10♂05	9♂10	8♂15	8♂26	9♂16	10♂05	9♂16	8♂26	8♂37	9♂21	10♂05	9♂21	8♂37
87N	7♂25	7♂29	7♂33	7♂29	7♂25	7♂36	7♂34	7♂33	7♂34	7♂36	7♂46	7♂40	7♂33	7♂40	7♂46
88N	6♂34	5♂48	5♂01	5♂48	6♂34	6♂45	5♂53	5♂01	5♂53	6♂45	6♂56	5♂59	5♂01	5♂59	6♂56
89N	5♂44	4♂07	2♂30	4♂07	5♂44	5♂55	4♂12	2♂30	4♂12	5♂55	6♂05	4♂18	2♂30	4♂18	6♂05
90N	4♂54	2♂27	0♂00	2♂27	4♂54	5♂04	2♂32	0♂00	2♂32	5♂04	5♂15	2♂37	0♂00	2♂37	5♂15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h30m ARMC: 187°30' MC: 8♂09'57					Sid.Time: 12h31m ARMC: 187°45' MC: 8♂26'15					Sid.Time: 12h32m ARMC: 188°00' MC: 8♂42'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7m.44	7♂18	6♂53	7♂18	7♂44	7m.59	7♂33	7♂07	7♂33	7♂59	8m.15	7♂48	7♂20	7♂48	8♂15
1N	7m.36	7♂02	6♂29	7♂02	7♂36	7m.51	7♂17	6♂43	7♂17	7♂51	8m.07	7♂32	6♂57	7♂32	8♂07
2N	7m.28	6♂47	6♂05	6♂47	7♂28	7m.44	7♂01	6♂19	7♂01	7♂44	7m.59	7♂16	6♂33	7♂16	7♂59
3N	7m.20	6♂31	5♂41	6♂31	7♂20	7m.36	6♂45	5♂55	6♂45	7♂36	7m.51	7♂00	6♂09	7♂00	7♂51
4N	7m.12	6♂15	5♂17	6♂15	7♂12	7m.28	6♂29	5♂31	6♂29	7♂28	7m.43	6♂44	5♂45	6♂44	7♂43
5N	7m.04	5♂59	4♂53	5♂59	7♂04	7m.20	6♂13	5♂07	6♂13	7♂20	7m.35	6♂28	5♂21	6♂28	7♂35
6N	6m.56	5♂43	4♂29	5♂43	6♂56	7m.12	5♂57	4♂43	5♂57	7♂12	7m.27	6♂12	4♂57	6♂12	7♂27
7N	6m.48	5♂26	4♂05	5♂26	6♂48	7m.03	5♂41	4♂19	5♂41	7♂03	7m.19	5♂56	4♂33	5♂56	7♂19
8N	6m.40	5♂10	3♂41	5♂10	6♂40	6m.55	5♂25	3♂54	5♂25	6♂55	7m.11	5♂40	4♂08	5♂40	7♂11
9N	6m.32	4♂54	3♂16	4♂54	6♂32	6m.47	5♂09	3♂30	5♂09	6♂47	7m.03	5♂23	3♂44	5♂23	7♂03
10N	6m.23	4♂37	2♂51	4♂37	6♂23	6m.39	4♂52	3♂05	4♂52	6♂39	6m.54	5♂07	3♂19	5♂07	6♂54
11N	6m.15	4♂21	2♂27	4♂21	6♂15	6m.31	4♂36	2♂40	4♂36	6♂31	6m.46	4♂50	2♂54	4♂50	6♂46
12N	6m.07	4♂04	2♂02	4♂04	6♂07	6m.22	4♂19	2♂15	4♂19	6♂22	6m.38	4♂33	2♂29	4♂33	6♂38
13N	5m.58	3♂47	1♂36	3♂47	5♂58	6m.14	4♂02	1♂50	4♂02	6♂14	6m.29	4♂17	2♂04	4♂17	6♂29
14N	5m.50	3♂30	1♂11	3♂30	5♂50	6m.05	3♂45	1♂25	3♂45	6♂05	6m.21	4♂00	1♂38	4♂00	6♂21
15N	5m.41	3♂13	0♂45	3♂13	5♂41	5m.57	3♂28	0♂59	3♂28	5♂57	6m.12	3♂43	1♂13	3♂43	6♂12
16N	5m.33	2♂56	0♂19	2♂56	5♂33	5m.48	3♂11	0♂33	3♂11	5♂48	6m.04	3♂25	0♂47	3♂25	6♂04
17N	5m.24	2♂39	29♂53	2♂39	5♂24	5m.39	2♂53	0♂07	2♂53	5♂39	5m.55	3♂08	0♂21	3♂08	5♂55
18N	5m.15	2♂21	29♂27	2♂21	5♂15	5m.31	2♂35	29♂40	2♂35	5♂31	5m.46	2♂50	29♂54	2♂50	5♂46
19N	5m.06	2♂03	29♂00	2♂03	5♂06	5m.22	2♂18	29♂14	2♂18	5♂22	5m.37	2♂32	29♂27	2♂32	5♂37
20N	4m.57	1♂45	28♂33	1♂45	4♂57	5m.13	2♂00	28♂46	2♂00	5♂13	5m.28	2♂14	29♂00	2♂14	5♂28
21N	4m.48	1♂27	28♂05	1♂27	4♂48	5m.04	1♂41	28♂19	1♂41	5♂04	5m.19	1♂56	28♂33	1♂56	5♂19
22N	4m.39	1♂08	27♂38	1♂08	4♂39	4m.54	1♂23	27♂51	1♂23	4♂54	5m.10	1♂37	28♂05	1♂37	5♂10
23N	4m.29	0♂49	27♂09	0♂49	4♂29	4m.45	1♂04	27♂23	1♂04	4♂45	5m.00	1♂18	27♂37	1♂18	5♂00
24N	4m.20	0♂30	26♂41	0♂30	4♂20	4m.35	0♂45	26♂54	0♂45	4♂35	4m.51	0♂59	27♂08	0♂59	4♂51
25N	4m.10	0♂11	26♂12	0♂11	4♂10	4m.26	0♂26	26♂26	0♂26	4♂26	4m.41	0♂40	26♂39	0♂40	4♂41
26N	4m.00	29m.51	25♂43	29♂51	4♂00	4m.16	0♂06	25♂56	0♂06	4♂16	4m.31	0♂20	26♂10	0♂20	4♂31
27N	3m.51	29m.32	25♂13	29♂32	3♂51	4m.06	29m.46	25♂26	29♂46	4♂06	4m.21	0♂00	25♂40	0♂00	4♂21
28N	3m.40	29m.11	24♂42	29♂11	3♂40	3m.56	29m.26	24♂56	29♂26	3♂56	4m.11	29m.40	25♂09	29♂40	4♂11
29N	3m.30	28m.51	24♂11	28♂51	3♂30	3m.45	29m.05	24♂25	29♂05	3♂45	4m.01	29m.20	24♂38	29♂20	4♂01
30N	3m.20	28m.30	23♂40	28♂30	3♂20	3m.35	28m.44	23♂53	28♂44	3♂35	3m.50	28m.59	24♂07	28♂59	3♂50
31N	3m.09	28m.08	23♂08	28♂08	3♂09	3m.24	28m.23	23♂21	28♂23	3♂24	3m.40	28m.37	23♂35	28♂37	3♂40
32N	2m.58	27m.47	22♂35	27♂47	2♂58	3m.13	28m.01	22♂49	28♂01	3♂13	3m.29	28m.15	23♂02	28♂15	3♂29
33N	2m.47	27m.25	22♂02	27♂25	2♂47	3m.02	27m.39	22♂15	27♂39	3♂02	3m.18	27m.53	22♂29	27♂53	3♂18
34N	2m.36	27m.02	21♂28	27♂02	2♂36	2m.51	27m.16	21♂41	27♂16	2♂51	3m.06	27m.30	21♂55	27♂30	3♂06
35N	2m.24	26m.39	20♂54	26♂39	2♂24	2m.39	26m.53	21♂07	26♂53	2♂39	2m.55	27m.07	21♂20	27♂07	2♂55
36N	2m.12	26m.15	20♂18	26♂15	2♂12	2m.28	26m.29	20♂31	26♂29	2♂28	2m.43	26m.44	20♂44	26♂44	2♂43
37N	2m.00	25m.51	19♂42	25♂51	2♂00	2m.16	26m.05	19♂55	26♂05	2♂16	2m.31	26m.19	20♂08	26♂19	2♂31
38N	1m.48	25m.27	19♂05	25♂27	1♂48	2m.03	25m.41	19♂18	25♂41	2♂03	2m.18	25m.55	19♂31	25♂55	2♂18
39N	1m.35	25m.01	18♂27	25♂01	1♂35	1m.51	25m.15	18♂40	25♂15	1♂51	2m.06	25m.29	18♂53	25♂29	2♂06
40N	1m.23	24m.36	17♂49	24♂36	1♂23	1m.38	24m.50	18♂01	24♂50	1♂38	1m.53	25m.03	18♂14	25♂03	1♂53
41N	1m.09	24m.09	17♂09	24♂09	1♂09	1m.24	24m.23	17♂22	24♂23	1♂24	1m.39	24m.37	17♂34	24♂37	1♂39
42N	0m.56	23m.42	16♂28	23♂42	0♂56	1m.11	23m.56	16♂41	23♂56	1♂11	1m.26	24m.10	16♂53	24♂10	1♂26
43N	0m.42	23m.14	15♂47	23♂14	0♂42	0m.57	23m.28	15♂59	23♂28	0♂57	1m.12	23m.42	16♂11	23♂42	1♂12
44N	0m.28	22m.46	15♂04	22♂46	0♂28	0m.43	22m.59	15♂16	22♂59	0♂43	0m.57	23m.13	15♂28	23♂13	0♂57
45N	0m.13	22m.16	14♂20	22♂16	0♂13	0m.28	22m.30	14♂32	22♂30	0♂28	0m.43	22m.43	14♂44	22♂43	0♂43
46N	29♂58	21m.46	13♂34	21♂46	29♂58	0m.13	22m.00	13♂47	22♂00	0♂13	0m.28	22m.13	13♂59	22♂13	0♂28
47N	29♂42	21m.15	12♂48	21♂15	29♂42	29♂57	21m.28	13♂00	21♂28	29♂57	0m.12	21m.42	13♂12	21♂42	0♂12
48N	29♂26	20m.43	12♂00	20♂43	29♂26	29♂41	20m.56	12♂12	20♂56	29♂41	29♂56	21m.10	12♂24	21♂10	29♂56
49N	29♂10	20m.10	11♂11	20♂10	29♂10	29♂25	20m.23	11♂22	20♂23	29♂25	29♂39	20m.37	11♂34	20♂37	29♂39
50N	28♂53	19m.36	10♂20	19♂36	28♂53	29♂08	19m.49	10♂31	19♂49	29♂08	29♂22	20m.03	10♂43	20♂03	29♂22
51N	28♂35	19m.01	9♂27	19♂01	28♂35	28♂50	19m.14	9♂39	19♂14	28♂50	29♂05	19m.27	9♂50	19♂27	29♂05
52N	28♂17	18m.25	8♂33	18♂25	28♂17	28♂32	18m.38	8♂44	18♂38	28♂32	28♂47	18m.51	8♂56	18♂51	28♂47
53N	27♂59	17m.48	7♂37	17♂48	27♂59	28♂13	18m.01	7♂48	18♂01	28♂13	28♂28	18m.14	7♂59	18♂14	28♂28
54N	27♂39	17m.09	6♂39	17♂09	27♂39	27♂54	17m.22	6♂50	17♂22	27♂54	28♂08	17m.35	7♂01	17♂35	28♂08
55N	27♂19	16m.30	5♂40	16♂30	27♂19	27♂34	16m.42	5♂50	16♂42	27♂34	27♂48	16m.55	6♂01	16♂55	27♂48
56N	26♂59	15m.48	4♂38	15♂48	26♂59	27♂13	16m.01	4♂48	16♂01	27♂13	27♂28	16m.13	4♂59	16♂13	27♂28
57N	26♂38	15m.06	3♂34	15♂06	26♂38	26♂52	15m.18	3♂44	15♂18	26♂52	27♂06	15m.30	3♂54	15♂30	27♂06
58N	26♂15	14m.22	2♂28	14♂22	26♂15	26♂30	14m.34	2♂38	14♂34	26♂30	26♂44	14m.46	2♂48	14♂46	26♂44
59N	25♂53	13m.36	1♂19	13♂36	25♂53	26♂07	13m.48	1♂29	13♂48	26♂07	26♂21	14m.00	1♂38	14♂00	26♂21
60N	25♂29	12m.48	0♂08	12♂48	25♂29	25♂43	13m.00	0♂17	13♂00	25♂43	25♂57	13m.12	0♂27	13♂12	25♂57
61N	25♂04	11m.59	28m.54	11♂59	25♂04	25♂18	12m.11	29m.03	12♂11	25♂18	25♂32	12m.22	29m.13	12♂22	25♂32
62N	24♂39	11m.08	27m.38	11♂08	24♂39	24♂53	11m.20	27m.47	11♂20	24♂53	25♂07	11m.31	27m.55	11♂31	25♂07
63N	24♂12	10m.15	26m.18	10♂15	24♂12	24♂26	10m.26	26m.27	10♂26	24♂26	24♂40	10m.38	26m.35	10♂38	24♂40
64N	23♂45	9m.20	24m.56	9♂20	23♂45	23♂59	9m.31	25m.04	9♂31	23♂59	24♂12	9m.42	25m.12	9♂42	24♂12
65N	23♂16	8m.23	23m.30	8♂23	23♂16	23♂30	8m.34	23m.38	8♂34	23♂30	23♂43	8m.45	23m.46	8♂45	23♂43
66N	22♂47	7m.24	22m.02	7♂24	22♂47	23♂00	7m.35	22m.09	7♂35	23♂00	23♂14	7m.45	22m.17	7♂45	23♂14
pc	22♂30	6m.50	21m.10	6♂50	22♂30	22♂43	7m.00	21m.18	7♂00	22♂43	22♂56	7m.11	21m.25	7♂11	22♂56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h30m ARMC: 187°30' MC: 8♂09'57					Sid.Time: 12h31m ARMC: 187°45' MC: 8♂26'15					Sid.Time: 12h32m ARMC: 188°00' MC: 8♂42'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22♂30	6♂50	21♂10	6♂50	22♂30	22♂43	7♂00	21♂18	7♂00	22♂43	22♂56	7♂11	21♂25	7♂11	22♂56
68N	21♂44	5♂19	18♂54	5♂19	21♂44	21♂57	5♂29	19♂01	5♂29	21♂57	22♂10	5♂39	19♂07	5♂39	22♂10
69N	21♂11	4♂13	17♂14	4♂13	21♂11	21♂24	4♂23	17♂21	4♂23	21♂24	21♂37	4♂32	17♂27	4♂32	21♂37
70N	20♂37	3♂04	15♂32	3♂04	20♂37	20♂50	3♂14	15♂38	3♂14	20♂50	21♂03	3♂23	15♂44	3♂23	21♂03
71N	20♂01	1♂53	13♂45	1♂53	20♂01	20♂14	2♂02	13♂50	2♂02	20♂14	20♂27	2♂11	13♂56	2♂11	20♂27
72N	19♂24	0♂39	11♂54	0♂39	19♂24	19♂37	0♂48	11♂59	0♂48	19♂37	19♂50	0♂57	12♂05	0♂57	19♂50
73N	18♂46	29♂23	10♂00	29♂23	18♂46	18♂59	29♂32	10♂05	29♂32	18♂59	19♂11	29♂40	10♂09	29♂40	19♂11
74N	18♂07	28♂04	8♂02	28♂04	18♂07	18♂19	28♂12	8♂06	28♂12	18♂19	18♂31	28♂21	8♂10	28♂21	18♂31
75N	17♂26	26♂43	5♂59	26♂43	17♂26	17♂38	26♂51	6♂03	26♂51	17♂38	17♂50	26♂59	6♂07	26♂59	17♂50
76N	16♂44	25♂19	3♂53	25♂19	16♂44	16♂56	25♂26	3♂57	25♂26	16♂56	17♂08	25♂34	4♂00	25♂34	17♂08
77N	16♂01	23♂52	1♂44	23♂52	16♂01	16♂13	24♂00	1♂46	24♂00	16♂13	16♂24	24♂07	1♂49	24♂07	16♂24
78N	15♂16	22♂23	29♂30	22♂23	15♂16	15♂28	22♂30	29♂33	22♂30	15♂28	15♂40	22♂37	29♂35	22♂37	15♂40
79N	14♂31	20♂52	27♂13	20♂52	14♂31	14♂42	20♂59	27♂15	20♂59	14♂42	14♂54	21♂06	27♂17	21♂06	14♂54
80N	13♂44	19♂19	24♂53	19♂19	13♂44	13♂56	19♂25	24♂55	19♂25	13♂56	14♂07	19♂32	24♂57	19♂32	14♂07
81N	12♂56	17♂43	22♂30	17♂43	12♂56	13♂08	17♂50	22♂32	17♂50	13♂08	13♂19	17♂56	22♂33	17♂56	13♂19
82N	12♂08	16♂06	20♂05	16♂06	12♂08	12♂19	16♂13	20♂06	16♂13	12♂19	12♂30	16♂19	20♂07	16♂19	12♂30
83N	11♂19	14♂28	17♂37	14♂28	11♂19	11♂30	14♂34	17♂38	14♂34	11♂30	11♂41	14♂40	17♂39	14♂40	11♂41
84N	10♂29	12♂48	15♂08	12♂48	10♂29	10♂40	12♂54	15♂08	12♂54	10♂40	10♂51	13♂00	15♂09	13♂00	10♂51
85N	9♂39	11♂08	12♂37	11♂08	9♂39	9♂50	11♂13	12♂37	11♂13	9♂50	10♂00	11♂19	12♂37	11♂19	10♂00
86N	8♂48	9♂27	10♂05	9♂27	8♂48	8♂59	9♂32	10♂05	9♂32	8♂59	9♂10	9♂38	10♂05	9♂38	9♂10
87N	7♂57	7♂45	7♂33	7♂45	7♂57	8♂08	7♂51	7♂33	7♂51	8♂08	8♂19	7♂56	7♂33	7♂56	8♂19
88N	7♂07	6♂04	5♂01	6♂04	7♂07	7♂18	6♂09	5♂01	6♂09	7♂18	7♂28	6♂15	5♂01	6♂15	7♂28
89N	6♂16	4♂23	2♂30	4♂23	6♂16	6♂27	4♂28	2♂30	4♂28	6♂27	6♂38	4♂34	2♂30	4♂34	6♂38
90N	5♂26	2♂43	0♂00	2♂43	5♂26	5♂37	2♂48	0♂00	2♂48	5♂37	5♂48	2♂54	0♂00	2♂54	5♂48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h33m ARMC: 188°15' MC: 8♌58'49					Sid.Time: 12h34m ARMC: 188°30' MC: 9♌15'06					Sid.Time: 12h35m ARMC: 188°45' MC: 9♌31'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8m.30	8♌02	7♌34	8♌02	8♌30	8m.46	8♌17	7♌48	8♌17	8♌46	9m.01	8♌31	8♌02	8♌31	9♌01
1N	8m.22	7♌46	7♌10	7♌46	8♌22	8m.38	8♌01	7♌24	8♌01	8♌38	8m.53	8♌16	7♌38	8♌16	8♌53
2N	8m.14	7♌31	6♌47	7♌31	8♌14	8m.30	7♌45	7♌00	7♌45	8♌30	8m.45	8♌00	7♌24	8♌00	8♌45
3N	8m.06	7♌15	6♌33	7♌15	8♌06	8m.22	7♌29	6♌37	7♌29	8♌22	8m.37	7♌44	6♌50	7♌44	8♌37
4N	7m.59	6♌59	5♌59	6♌59	7♌59	8m.14	7♌13	6♌13	7♌13	8♌14	8m.29	7♌28	6♌27	7♌28	8♌29
5N	7m.51	6♌43	5♌35	6♌43	7♌51	8m.06	6♌57	5♌49	6♌57	8♌06	8m.21	7♌12	6♌03	7♌12	8♌21
6N	7m.42	6♌27	5♌11	6♌27	7♌42	7m.58	6♌41	5♌25	6♌41	7♌58	8m.13	6♌56	5♌38	6♌56	8♌13
7N	7m.34	6♌10	4♌47	6♌10	7♌34	7m.50	6♌25	5♌00	6♌25	7♌50	8m.05	6♌40	5♌14	6♌40	8♌05
8N	7m.26	5♌54	4♌22	5♌54	7♌26	7m.42	6♌09	4♌36	6♌09	7♌42	7m.57	6♌24	4♌50	6♌24	7♌57
9N	7m.18	5♌38	3♌58	5♌38	7♌18	7m.34	5♌53	4♌11	5♌53	7♌34	7m.49	6♌07	4♌25	6♌07	7♌49
10N	7m.10	5♌21	3♌33	5♌21	7♌10	7m.25	5♌36	3♌47	5♌36	7♌25	7m.41	5♌51	4♌01	5♌51	7♌41
11N	7m.02	5♌05	3♌08	5♌05	7♌02	7m.17	5♌19	3♌22	5♌19	7♌17	7m.33	5♌34	3♌36	5♌34	7♌33
12N	6m.53	4♌48	2♌43	4♌48	6♌53	7m.09	5♌03	2♌57	5♌03	7♌09	7m.24	5♌17	3♌11	5♌17	7♌24
13N	6m.45	4♌31	2♌18	4♌31	6♌45	7m.00	4♌46	2♌32	4♌46	7♌00	7m.16	5♌01	2♌45	5♌01	7♌16
14N	6m.36	4♌14	1♌52	4♌14	6♌36	6m.52	4♌29	2♌06	4♌29	6♌52	7m.07	4♌44	2♌20	4♌44	7♌07
15N	6m.28	3♌57	1♌37	3♌57	6♌28	6m.43	4♌12	1♌40	4♌12	6♌43	6m.59	4♌26	1♌54	4♌26	6♌59
16N	6m.19	3♌40	1♌01	3♌40	6♌19	6m.35	3♌54	1♌14	3♌54	6♌35	6m.50	4♌09	1♌38	4♌09	6♌50
17N	6m.10	3♌22	0♌34	3♌22	6♌10	6m.26	3♌37	0♌48	3♌37	6♌26	6m.41	3♌52	1♌02	3♌52	6♌41
18N	6m.02	3♌05	0♌08	3♌05	6♌02	6m.17	3♌19	0♌22	3♌19	6♌17	6m.32	3♌34	0♌35	3♌34	6♌32
19N	5m.53	2♌47	29♌41	2♌47	5♌53	6m.08	3♌01	29♌55	3♌01	6♌08	6m.23	3♌16	0♌09	3♌16	6♌23
20N	5m.44	2♌29	29♌14	2♌29	5♌44	5m.59	2♌43	29♌28	2♌43	5♌59	6m.14	2♌58	29♌41	2♌58	6♌14
21N	5m.34	2♌10	28♌46	2♌10	5♌34	5m.50	2♌25	29♌00	2♌25	5♌50	6m.05	2♌40	29♌14	2♌40	6♌05
22N	5m.25	1♌52	28♌19	1♌52	5♌25	5m.41	2♌06	28♌32	2♌06	5♌41	5m.56	2♌21	28♌46	2♌21	5♌56
23N	5m.16	1♌33	27♌50	1♌33	5♌16	5m.31	1♌48	28♌04	1♌48	5♌31	5m.47	2♌02	28♌18	2♌02	5♌47
24N	5m.06	1♌14	27♌22	1♌14	5♌06	5m.22	1♌28	27♌35	1♌28	5♌22	5m.37	1♌43	27♌49	1♌43	5♌37
25N	4m.56	0♌55	26♌53	0♌55	4♌56	5m.12	1♌09	27♌06	1♌09	5♌12	5m.27	1♌24	27♌20	1♌24	5♌27
26N	4m.47	0♌35	26♌23	0♌35	4♌47	5m.02	0♌49	26♌37	0♌49	5♌02	5m.17	1♌04	26♌50	1♌04	5♌17
27N	4m.37	0♌15	25♌53	0♌15	4♌37	4m.52	0♌29	26♌07	0♌29	4♌52	5m.07	0♌44	26♌20	0♌44	5♌07
28N	4m.26	29m.55	25♌23	29m.55	4♌26	4m.42	0♌09	25♌36	0♌09	4♌42	4m.57	0♌23	25♌50	0♌23	4♌57
29N	4m.16	29m.34	24♌52	29m.34	4♌16	4m.31	29m.48	25♌05	29m.48	4♌31	4m.47	0♌03	25♌19	0♌03	4♌47
30N	4m.06	29m.13	24♌20	29m.13	4♌06	4m.21	29m.27	24♌34	29m.27	4♌21	4m.36	29m.42	24♌47	29m.42	4♌36
31N	3m.55	28m.51	23♌48	28m.51	3♌55	4m.10	29m.06	24♌01	29m.06	4♌10	4m.26	29m.20	24♌15	29m.20	4♌26
32N	3m.44	28m.30	23♌15	28m.30	3♌44	3m.59	28m.44	23♌29	28m.44	3♌59	4m.15	28m.58	23♌42	28m.58	4♌15
33N	3m.33	28m.07	22♌42	28m.07	3♌33	3m.48	28m.22	22♌55	28m.22	3♌48	4m.03	28m.36	23♌08	28m.36	4♌03
34N	3m.21	27m.45	22♌08	27m.45	3♌21	3m.37	27m.59	22♌21	27m.59	3♌37	3m.52	28m.13	22♌34	28m.13	3♌52
35N	3m.10	27m.21	21♌33	27m.21	3♌10	3m.25	27m.36	21♌46	27m.36	3♌25	3m.40	27m.50	21♌59	27m.50	3♌40
36N	2m.58	26m.58	20♌57	26m.58	2♌58	3m.13	27m.12	21♌11	27m.12	3♌13	3m.28	27m.26	21♌24	27m.26	3♌28
37N	2m.46	26m.34	20♌21	26m.34	2♌46	3m.01	26m.48	20♌34	26m.48	3♌01	3m.16	27m.02	20♌47	27m.02	3♌16
38N	2m.34	26m.09	19♌44	26m.09	2♌34	2m.49	26m.23	19♌57	26m.23	2♌49	3m.04	26m.37	20♌10	26m.37	3♌04
39N	2m.21	25m.43	19♌06	25m.43	2♌21	2m.36	25m.57	19♌19	25m.57	2♌36	2m.51	26m.11	19♌32	26m.11	2♌51
40N	2m.08	25m.17	18♌27	25m.17	2♌08	2m.23	25m.31	18♌40	25m.31	2♌23	2m.38	25m.45	18♌53	25m.45	2♌38
41N	1m.55	24m.51	17♌47	24m.51	1♌55	2m.10	25m.05	18♌00	25m.05	2♌10	2m.25	25m.19	18♌12	25m.19	2♌25
42N	1m.41	24m.23	17♌06	24m.23	1♌41	1m.56	24m.37	17♌19	24m.37	1♌56	2m.11	24m.51	17♌31	24m.51	2♌11
43N	1m.27	23m.55	16♌24	23m.55	1♌27	1m.42	24m.09	16♌36	24m.09	1♌42	1m.57	24m.23	16♌49	24m.23	1♌57
44N	1m.12	23m.27	15♌41	23m.27	1♌12	1m.27	23m.40	15♌53	23m.40	1♌27	1m.42	23m.54	16♌06	23m.54	1♌42
45N	0m.58	22m.57	14♌56	22m.57	0♌58	1m.13	23m.11	15♌09	23m.11	1♌13	1m.28	23m.24	15♌21	23m.24	1♌28
46N	0m.42	22m.27	14♌11	22m.27	0♌42	0m.57	22m.40	14♌23	22m.40	0♌57	1m.12	22m.54	14♌35	22m.54	1♌12
47N	0m.27	21m.55	13♌24	21m.55	0♌27	0m.42	22m.09	13♌36	22m.09	0♌42	0m.57	22m.22	13♌48	22m.22	0♌57
48N	0m.11	21m.23	12♌36	21m.23	0♌11	0m.26	21m.37	12♌47	21m.37	0♌26	0m.40	21m.50	12♌59	21m.50	0♌40
49N	29m.54	20m.50	11♌46	20m.50	29m.54	0m.09	21m.03	11♌58	21m.03	0♌09	0m.24	21m.17	12♌09	21m.17	0♌24
50N	29m.37	20m.16	10♌54	20m.16	29m.37	29m.52	20m.29	11♌06	20m.29	29m.52	0m.06	20m.42	11♌18	20m.42	0m.06
51N	29m.19	19m.40	10♌01	19m.40	29m.19	29m.34	19m.54	10♌13	19m.54	29m.34	29m.49	20m.07	10m.24	20m.07	29m.49
52N	29m.01	19m.04	9m.07	19m.04	29m.01	29m.16	19m.17	9m.18	19m.17	29m.16	29m.30	19m.30	9m.29	19m.30	29m.30
53N	28m.42	18m.26	8m.10	18m.26	28m.42	28m.57	18m.39	8m.21	18m.39	28m.57	29m.11	18m.52	8m.33	18m.52	29m.11
54N	28m.23	17m.47	7m.12	17m.47	28m.23	28m.37	18m.00	7m.23	18m.00	28m.37	28m.52	18m.13	7m.34	18m.13	28m.52
55N	28m.03	17m.07	6m.12	17m.07	28m.03	28m.17	17m.20	6m.22	17m.20	28m.17	28m.32	17m.32	6m.33	17m.32	28m.32
56N	27m.42	16m.26	5m.09	16m.26	27m.42	27m.56	16m.38	5m.20	16m.38	27m.56	28m.11	16m.50	5m.30	16m.50	28m.11
57N	27m.20	15m.43	4m.05	15m.43	27m.20	27m.35	15m.55	4m.15	15m.55	27m.35	27m.49	16m.07	4m.25	16m.07	27m.49
58N	26m.58	14m.58	2m.58	14m.58	26m.58	27m.12	15m.10	3m.08	15m.10	27m.12	27m.27	15m.22	3m.18	15m.22	27m.27
59N	26m.35	14m.12	1m.48	14m.12	26m.35	26m.49	14m.24	1m.58	14m.24	26m.49	27m.03	14m.36	2m.08	14m.36	27m.03
60N	26m.11	13m.24	0m.36	13m.24	26m.11	26m.25	13m.35	0m.46	13m.35	26m.25	26m.39	13m.47	0m.55	13m.47	26m.39
61N	25m.46	12m.34	29m.22	12m.34	25m.46	26m.00	12m.46	29m.31	12m.46	26m.00	26m.14	12m.57	29m.40	12m.57	26m.14
62N	25m.20	11m.42	28m.04	11m.42	25m.20	25m.34	11m.54	28m.13	11m.54	25m.34	25m.48	12m.05	28m.22	12m.05	25m.48
63N	24m.54	10m.49	26m.44	10m.49	24m.54	25m.07	11m.00	26m.53	11m.00	25m.07	25m.21	11m.11	27m.01	11m.11	25m.21
64N	24m.26	9m.53	25m.21	9m.53	24m.26	24m.39	10m.04	25m.29	10m.04	24m.39	24m.53	10m.15	25m.37	10m.15	24m.53
65N	23m.57	8m.56	23m.54	8m.56	23m.57	24m.10	9m.06	24m.02	9m.06	24m.10	24m.24	9m.17	24m.10	9m.17	24m.24
66N	23m.27	7m.56	22m.24	7m.56	23m.27	23m.40	8m.06	22m.32	8m.06	23m.40	23m.54	8m.17	22m.39	8m.17	23m.54
pc	23m.10	7m.21	21m.32	7m.21	23m.10	23m.23	7m.31	21m.40	7m.31	23m.23	23m.36	7m.42	21m.47	7m.42	23m.36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h33m ARMC: 188°15' MC: 8♂58'49					Sid.Time: 12h34m ARMC: 188°30' MC: 9♂15'06					Sid.Time: 12h35m ARMC: 188°45' MC: 9♂31'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23♂10	7♂21	21♂32	7♂21	23♂10	23♂23	7♂31	21♂40	7♂31	23♂23	23♂36	7♂42	21♂47	7♂42	23♂36
68N	22♂24	5♂49	19♂14	5♂49	22♂24	22♂37	5♂59	19♂21	5♂59	22♂37	22♂50	6♂09	19♂28	6♂09	22♂50
69N	21♂50	4♂42	17♂34	4♂42	21♂50	22♂03	4♂52	17♂40	4♂52	22♂03	22♂16	5♂01	17♂47	5♂01	22♂16
70N	21♂15	3♂33	15♂50	3♂33	21♂15	21♂28	3♂42	15♂56	3♂42	21♂28	21♂41	3♂51	16♂02	3♂51	21♂41
71N	20♂39	2♂21	14♂02	2♂21	20♂39	20♂52	2♂30	14♂07	2♂30	20♂52	21♂05	2♂39	14♂13	2♂39	21♂05
72N	20♂02	1♂06	12♂10	1♂06	20♂02	20♂15	1♂15	12♂15	1♂15	20♂15	20♂27	1♂24	12♂20	1♂24	20♂27
73N	19♂24	29♂49	10♂14	29♂49	19♂24	19♂36	29♂57	10♂19	29♂57	19♂36	19♂48	0♂06	10♂23	0♂06	19♂48
74N	18♂44	28♂29	8♂14	28♂29	18♂44	18♂56	28♂37	8♂18	28♂37	18♂56	19♂08	28♂45	8♂23	28♂45	19♂08
75N	18♂02	27♂07	6♂11	27♂07	18♂02	18♂15	27♂14	6♂14	27♂14	18♂15	18♂27	27♂22	6♂18	27♂22	18♂27
76N	17♂20	25♂42	4♂03	25♂42	17♂20	17♂32	25♂49	4♂07	25♂49	17♂32	17♂44	25♂57	4♂10	25♂57	17♂44
77N	16♂36	24♂14	1♂52	24♂14	16♂36	16♂48	24♂22	1♂55	24♂22	16♂48	17♂00	24♂29	1♂58	24♂29	17♂00
78N	15♂51	22♂44	29♂38	22♂44	15♂51	16♂03	22♂51	29♂40	22♂51	16♂03	16♂15	22♂59	29♂42	22♂59	16♂15
79N	15♂05	21♂12	27♂19	21♂12	15♂05	15♂17	21♂19	27♂21	21♂19	15♂17	15♂28	21♂26	27♂23	21♂26	15♂28
80N	14♂18	19♂38	24♂58	19♂38	14♂18	14♂30	19♂45	25♂00	19♂45	14♂30	14♂41	19♂51	25♂02	19♂51	14♂41
81N	13♂30	18♂02	22♂34	18♂02	13♂30	13♂42	18♂09	22♂36	18♂09	13♂42	13♂53	18♂15	22♂37	18♂15	13♂53
82N	12♂42	16♂25	20♂08	16♂25	12♂42	12♂53	16♂31	20♂09	16♂31	12♂53	13♂04	16♂37	20♂10	16♂37	13♂04
83N	11♂52	14♂46	17♂39	14♂46	11♂52	12♂03	14♂51	17♂40	14♂51	12♂03	12♂14	14♂57	17♂41	14♂57	12♂14
84N	11♂02	13♂05	15♂09	13♂05	11♂02	11♂13	13♂11	15♂09	13♂11	11♂13	11♂24	13♂17	15♂10	13♂17	11♂24
85N	10♂11	11♂24	12♂38	11♂24	10♂11	10♂22	11♂30	12♂38	11♂30	10♂22	10♂33	11♂36	12♂38	11♂36	10♂33
86N	9♂21	9♂43	10♂05	9♂43	9♂21	9♂32	9♂49	10♂05	9♂49	9♂32	9♂42	9♂54	10♂05	9♂54	9♂42
87N	8♂30	8♂01	7♂33	8♂01	8♂30	8♂41	8♂07	7♂33	8♂07	8♂41	8♂52	8♂12	7♂33	8♂12	8♂52
88N	7♂39	6♂20	5♂01	6♂20	7♂39	7♂50	6♂25	5♂01	6♂25	7♂50	8♂01	6♂31	5♂01	6♂31	8♂01
89N	6♂49	4♂39	2♂30	4♂39	6♂49	7♂00	4♂45	2♂30	4♂45	7♂00	7♂10	4♂50	2♂29	4♂50	7♂10
90N	5♂59	2♂59	0♂00	2♂59	5♂59	6♂10	3♂05	0♂00	3♂05	6♂10	6♂20	3♂10	0♂00	3♂10	6♂20

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h36m ARMC: 189°00' MC: 9♂47°40					Sid.Time: 12h37m ARMC: 189°15' MC: 10♂03°56					Sid.Time: 12h38m ARMC: 189°30' MC: 10♂20°12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9m.17	8♂46	8♂16	8♂46	9♂17	9m.32	9♂01	8♂29	9♂01	9♂32	9m.48	9♂15	8♂43	9♂15	9♂48
1N	9m.09	8♂30	7♂52	8♂30	9♂09	9m.24	8♂45	8♂06	8♂45	9♂24	9m.40	9♂00	8♂20	9♂00	9♂40
2N	9m.01	8♂14	7♂38	8♂14	9♂01	9m.16	8♂29	7♂42	8♂29	9♂16	9m.32	8♂44	7♂56	8♂44	9♂32
3N	8m.53	7♂59	7♂04	7♂59	8♂53	9m.08	8♂13	7♂18	8♂13	9♂08	9m.24	8♂28	7♂32	8♂28	9♂24
4N	8m.45	7♂43	6♂30	7♂43	8♂45	9m.00	7♂57	6♂54	7♂57	9♂00	9m.16	8♂12	7♂08	8♂12	9♂16
5N	8m.37	7♂27	6♂16	7♂27	8♂37	8m.52	7♂41	6♂30	7♂41	8♂52	9m.08	7♂56	6♂44	7♂56	9♂08
6N	8m.29	7♂11	5♂52	7♂11	8♂29	8m.44	7♂25	6♂06	7♂25	8♂44	9m.00	7♂40	6♂20	7♂40	9♂00
7N	8m.21	6♂54	5♂38	6♂54	8♂21	8m.36	7♂09	5♂42	7♂09	8♂36	8m.52	7♂24	5♂56	7♂24	8♂52
8N	8m.13	6♂38	5♂04	6♂38	8♂13	8m.28	6♂53	5♂18	6♂53	8♂28	8m.44	7♂08	5♂31	7♂08	8♂44
9N	8m.05	6♂22	4♂39	6♂22	8♂05	8m.20	6♂37	4♂53	6♂37	8♂20	8m.35	6♂51	5♂07	6♂51	8♂35
10N	7m.56	6♂05	4♂14	6♂05	7♂56	8m.12	6♂20	4♂28	6♂20	8♂12	8m.27	6♂35	4♂42	6♂35	8♂27
11N	7m.48	5♂49	3♂50	5♂49	7♂48	8m.03	6♂03	4♂03	6♂03	8♂03	8m.19	6♂18	4♂17	6♂18	8♂19
12N	7m.40	5♂32	3♂25	5♂32	7♂40	7m.55	5♂47	3♂38	5♂47	7♂55	8m.11	6♂01	3♂52	6♂01	8♂11
13N	7m.31	5♂15	2♂59	5♂15	7♂31	7m.47	5♂30	3♂13	5♂30	7♂47	8m.02	5♂45	3♂27	5♂45	8♂02
14N	7m.23	4♂58	2♂34	4♂58	7♂23	7m.38	5♂13	2♂48	5♂13	7♂38	7m.54	5♂28	3♂01	5♂28	7♂54
15N	7m.14	4♂41	2♂08	4♂41	7♂14	7m.30	4♂56	2♂22	4♂56	7♂30	7m.45	5♂10	2♂36	5♂10	7♂45
16N	7m.05	4♂24	1♂42	4♂24	7♂05	7m.21	4♂38	1♂56	4♂38	7♂21	7m.36	4♂53	2♂10	4♂53	7♂36
17N	6m.57	4♂06	1♂16	4♂06	6♂57	7m.12	4♂21	1♂30	4♂21	7♂12	7m.28	4♂36	1♂43	4♂36	7♂28
18N	6m.48	3♂49	0♂49	3♂49	6♂48	7m.03	4♂03	1♂03	4♂03	7♂03	7m.19	4♂18	1♂17	4♂18	7♂19
19N	6m.39	3♂31	0♂22	3♂31	6♂39	6m.54	3♂45	0♂36	3♂45	6♂54	7m.10	4♂00	0♂50	4♂00	7♂10
20N	6m.30	3♂12	29♂55	3♂12	6♂30	6m.45	3♂27	0♂09	3♂27	6♂45	7m.01	3♂42	0♂23	3♂42	7♂01
21N	6m.21	2♂54	29♂28	2♂54	6♂21	6m.36	3♂09	29♂41	3♂09	6♂36	6m.52	3♂23	29♂55	3♂23	6♂52
22N	6m.11	2♂36	29♂00	2♂36	6♂11	6m.27	2♂50	29♂13	2♂50	6♂27	6m.42	3♂05	29♂27	3♂05	6♂42
23N	6m.02	2♂17	28♂31	2♂17	6♂02	6m.17	2♂31	28♂45	2♂31	6♂17	6m.33	2♂46	28♂59	2♂46	6♂33
24N	5m.52	1♂58	28♂03	1♂58	5♂52	6m.08	2♂12	28♂16	2♂12	6♂08	6m.23	2♂27	28♂30	2♂27	6♂23
25N	5m.43	1♂38	27♂34	1♂38	5♂43	5m.58	1♂53	27♂47	1♂53	5♂58	6m.13	2♂07	28♂01	2♂07	6♂13
26N	5m.33	1♂18	27♂04	1♂18	5♂33	5m.48	1♂33	27♂18	1♂33	5♂48	6m.04	1♂47	27♂31	1♂47	6♂04
27N	5m.23	0♂58	26♂34	0♂58	5♂23	5m.38	1♂13	26♂47	1♂13	5♂38	5m.53	1♂27	27♂01	1♂27	5♂53
28N	5m.13	0♂38	26♂03	0♂38	5♂13	5m.28	0♂52	26♂17	0♂52	5♂28	5m.43	1♂07	26♂30	1♂07	5♂43
29N	5m.02	0♂17	25♂32	0♂17	5♂02	5m.18	0♂32	25♂46	0♂32	5♂18	5m.33	0♂46	25♂59	0♂46	5♂33
30N	4m.52	29m.56	25♂00	29♂56	4♂52	5m.07	0♂10	25♂14	0♂10	5♂07	5m.22	0♂25	25♂27	0♂25	5♂22
31N	4m.41	29m.35	24♂28	29♂35	4♂41	4m.56	29m.49	24♂42	29♂49	4♂56	5m.11	0♂03	24♂55	0♂03	5♂11
32N	4m.30	29m.13	23♂55	29♂13	4♂30	4m.45	29m.27	24♂09	29♂27	4♂45	5m.00	29m.41	24♂22	29♂41	5♂00
33N	4m.19	28m.50	23♂22	28♂50	4♂19	4m.34	29m.05	23♂35	29♂05	4♂34	4m.49	29m.19	23♂48	29♂19	4♂49
34N	4m.07	28m.27	22♂47	28♂27	4♂07	4m.23	28m.42	23♂01	28♂42	4♂23	4m.38	28m.56	23♂14	28♂56	4♂38
35N	3m.56	28m.04	22♂13	28♂04	3♂56	4m.11	28m.18	22♂26	28♂18	4♂11	4m.26	28m.33	22♂39	28♂33	4♂26
36N	3m.44	27m.40	21♂37	27♂40	3♂44	3m.59	27m.54	21♂50	27♂54	3♂59	4m.14	28m.09	22♂03	28♂09	4♂14
37N	3m.32	27m.16	21♂00	27♂16	3♂32	3m.47	27m.30	21♂13	27♂30	3♂47	4m.02	27m.44	21♂26	27♂44	4♂02
38N	3m.19	26m.51	20♂23	26♂51	3♂19	3m.34	27m.05	20♂36	27♂05	3♂34	3m.49	27m.19	20♂49	27♂19	3♂49
39N	3m.06	26m.25	19♂45	26♂25	3♂06	3m.21	26m.39	19♂57	26♂39	3♂21	3m.37	26m.54	20♂10	26♂54	3♂37
40N	2m.53	25m.59	19♂05	25♂59	2♂53	3m.08	26m.13	19♂18	26♂13	3♂08	3m.23	26m.27	19♂31	26♂27	3♂23
41N	2m.40	25m.32	18♂25	25♂32	2♂40	2m.55	25m.46	18♂38	25♂46	2♂55	3m.10	26m.00	18♂51	26♂00	3♂10
42N	2m.26	25m.05	17♂44	25♂05	2♂26	2m.41	25m.19	17♂57	25♂19	2♂41	2m.56	25m.33	18♂09	25♂33	2♂56
43N	2m.12	24m.37	17♂02	24♂37	2♂12	2m.27	24m.51	17♂14	24♂51	2♂27	2m.42	25m.04	17♂27	25♂04	2♂42
44N	1m.57	24m.08	16♂18	24♂08	1♂57	2m.12	24m.21	16♂31	24♂21	2♂12	2m.27	24m.35	16♂43	24♂35	2♂27
45N	1m.43	23m.38	15♂33	23♂38	1♂43	1m.58	23m.52	15♂46	23♂52	1♂58	2m.12	24m.05	15♂58	24♂05	2♂12
46N	1m.27	23m.07	14♂47	23♂07	1♂27	1m.42	23m.21	15♂00	23♂21	1♂42	1m.57	23m.34	15♂12	23♂34	1♂57
47N	1m.11	22m.36	14♂00	22♂36	1♂11	1m.26	22m.49	14♂12	22♂49	1♂26	1m.41	23m.03	14♂24	23♂03	1♂41
48N	0m.55	22m.03	13♂11	22♂03	0♂55	1m.10	22m.17	13♂23	22♂17	1♂10	1m.25	22m.30	13♂35	22♂30	1♂25
49N	0m.38	21m.30	12♂21	21♂30	0♂38	0m.53	21m.43	12♂33	21♂33	0♂53	1m.08	21m.56	12♂45	21♂56	1♂08
50N	0m.21	20m.55	11♂29	20♂55	0♂21	0m.36	21m.08	11♂41	21♂08	0♂36	0m.51	21m.22	11♂53	21♂22	0♂51
51N	0m.03	20m.20	10♂36	20♂20	0♂03	0m.18	20m.33	10♂47	20♂33	0♂18	0m.33	20m.46	10♂59	20♂46	0♂33
52N	29♂45	19m.43	9♂41	19♂43	29♂45	0m.00	19m.56	9♂52	19♂56	0♂00	0m.14	20m.09	10♂03	20♂09	0♂14
53N	29♂26	19m.05	8♂44	19♂05	29♂26	29♂41	19m.18	8♂55	19♂18	29♂41	29♂55	19m.31	9♂06	19♂31	29♂55
54N	29♂06	18m.26	7♂45	18♂26	29♂06	29♂21	18m.38	7♂56	18♂38	29♂21	29♂35	18m.51	8♂07	18♂51	29♂35
55N	28♂46	17m.45	6♂44	17♂45	28♂46	29♂01	17m.58	6♂55	17♂58	29♂01	29♂15	18m.10	7♂05	18♂10	29♂15
56N	28♂25	17m.03	5♂41	17♂03	28♂25	28♂39	17m.15	5♂51	17♂15	28♂39	28♂54	17m.28	6♂02	17♂28	28♂54
57N	28♂03	16m.19	4♂35	16♂19	28♂03	28♂18	16m.32	4♂46	16♂32	28♂18	28♂32	16m.44	4♂56	16♂44	28♂32
58N	27♂41	15m.34	3♂28	15♂34	27♂41	27♂55	15m.46	3♂38	15♂46	27♂55	28♂09	15m.59	3♂48	15♂59	28♂09
59N	27♂17	14m.48	2♂18	14♂48	27♂17	27♂31	14m.59	2♂27	14♂59	27♂31	27♂46	15m.11	2♂37	15♂11	27♂46
60N	26♂53	13m.59	1♂05	13♂59	26♂53	27♂07	14m.11	1♂14	14♂11	27♂07	27♂21	14m.23	1♂24	14♂23	27♂21
61N	26♂28	13m.09	29m.49	13♂09	26♂28	26♂42	13m.20	29m.59	13♂20	26♂42	26♂56	13m.32	0♂08	13♂32	26♂56
62N	26♂02	12m.17	28m.31	12♂17	26♂02	26♂16	12m.28	28m.40	12♂28	26♂16	26♂30	12m.39	28m.49	12♂39	26♂30
63N	25♂35	11m.22	27m.10	11♂22	25♂35	25♂48	11m.34	27m.19	11♂34	25♂48	26♂02	11m.45	27m.27	11♂45	26♂02
64N	25♂07	10m.26	25m.46	10♂26	25♂07	25♂20	10m.37	25m.54	10♂37	25♂20	25♂34	10m.48	26m.02	10♂48	25♂34
65N	24♂37	9m.28	24m.18	9♂28	24♂37	24♂51	9m.38	24m.26	9♂38	24♂51	25♂04	9m.49	24m.34	9♂49	25♂04
66N	24♂07	8m.27	22m.47	8♂27	24♂07	24♂21	8m.38	22m.55	8♂38	24♂21	24♂34	8m.48	23m.02	8♂48	24♂34
pc	23♂50	7m.52	21m.55	7♂52	23♂50	24♂03	8m.02	22m.02	8♂02	24♂03	24♂16	8m.13	22m.09	8♂13	24♂16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h36m ARMC: 189°00' MC: 9♂47'40					Sid.Time: 12h37m ARMC: 189°15' MC: 10♂03'56					Sid.Time: 12h38m ARMC: 189°30' MC: 10♂20'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23♂50	7♂.52	21♂.55	7♂52	23≈50	24♂03	8♂.02	22♂.02	8♂02	24≈03	24♂16	8♂.13	22♂.09	8♂13	24≈16
68N	23♂03	6♂.19	19♂.35	6♂19	23≈03	23♂16	6♂.29	19♂.41	6♂29	23≈16	23♂29	6♂.39	19♂.48	6♂39	23≈29
69N	22♂29	5♂.11	17♂.53	5♂11	22≈29	22♂42	5♂.21	17♂.59	5♂21	22≈42	22♂55	5♂.30	18♂.06	5♂30	22≈55
70N	21♂54	4♂.01	16♂.08	4♂01	21≈54	22♂07	4♂.10	16♂.13	4♂10	22≈07	22♂20	4♂.20	16♂.19	4♂20	22≈20
71N	21♂18	2♂.48	14♂.18	2♂48	21≈18	21♂30	2♂.57	14♂.24	2♂57	21≈30	21♂43	3♂.06	14♂.29	3♂06	21≈43
72N	20♂40	1♂.32	12♂.25	1♂32	20≈40	20♂52	1♂.41	12♂.30	1♂41	20≈52	21♂05	1♂.50	12♂.35	1♂50	21≈05
73N	20♂01	0♂.14	10♂.28	0♂14	20≈01	20♂13	0♂.23	10♂.32	0♂23	20≈13	20♂26	0♂.31	10♂.37	0♂31	20≈26
74N	19♂20	28♂54	8♂.27	28♂54	19≈20	19♂33	29♂02	8♂.31	29♂02	19≈33	19♂45	29♂10	8♂.35	29♂10	19≈45
75N	18♂39	27♂30	6♂.22	27♂30	18≈39	18♂51	27♂38	6♂.26	27♂38	18≈51	19♂03	27♂46	6♂.29	27♂46	19≈03
76N	17♂56	26♂04	4♂.13	26♂04	17≈56	18♂08	26♂12	4♂.16	26♂12	18≈08	18♂20	26♂20	4♂.20	26♂20	18≈20
77N	17♂12	24♂36	2♂.01	24♂36	17≈12	17♂23	24♂43	2♂.03	24♂43	17≈23	17♂35	24♂51	2♂.06	24♂51	17≈35
78N	16♂26	23♂06	29♂45	23♂06	16≈26	16♂38	23♂13	29♂47	23♂13	16≈38	16♂50	23♂19	29♂49	23♂19	16≈50
79N	15♂40	21♂33	27♂25	21♂33	15≈40	15♂51	21♂39	27♂27	21♂39	15≈51	16♂03	21♂46	27♂29	21♂46	16≈03
80N	14♂52	19♂58	25♂03	19♂58	14≈52	15♂04	20♂04	25♂05	20♂04	15≈04	15♂15	20♂11	25♂06	20♂11	15≈15
81N	14♂04	18♂21	22♂38	18♂21	14≈04	14♂15	18♂27	22♂39	18♂27	14≈15	14♂27	18♂33	22♂40	18♂33	14≈27
82N	13♂15	16♂43	20♂11	16♂43	13≈15	13♂26	16♂49	20♂11	16♂49	13≈26	13♂37	16♂55	20♂12	16♂55	13≈37
83N	12♂25	15♂03	17♂41	15♂03	12≈25	12♂36	15♂09	17♂42	15♂09	12≈36	12♂47	15♂15	17♂42	15♂15	12≈47
84N	11♂35	13♂22	15♂10	13♂22	11≈35	11♂46	13♂28	15♂10	13♂28	11≈46	11♂57	13♂34	15♂11	13♂34	11≈57
85N	10♂44	11♂41	12♂38	11♂41	10≈44	10♂55	11♂47	12♂38	11♂47	10≈55	11♂06	11♂52	12♂38	11♂52	11≈06
86N	9♂53	9♂59	10♂05	9♂59	9≈53	10♂04	10♂05	10♂06	10♂05	10≈04	10♂15	10≈10	10♂06	10♂10	10≈15
87N	9♂02	8≈18	7♂33	8♂18	9♂02	9♂13	8≈23	7♂33	8♂23	9♂13	9♂24	8≈28	7♂33	8♂28	9♂24
88N	8♂12	6≈36	5♂01	6♂36	8♂12	8♂22	6≈41	5♂01	6♂41	8♂22	8♂33	6≈47	5♂00	6♂47	8♂33
89N	7♂21	4≈55	2♂29	4♂55	7♂21	7♂32	5≈01	2♂29	5♂01	7♂32	7♂43	5≈06	2♂29	5♂06	7♂43
90N	6♂31	3≈15	0♂00	3♂15	6♂31	6♂42	3≈21	0♂00	3♂21	6♂42	6♂53	3≈26	0♂00	3♂26	6♂53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h39m ARMC: 189°45' MC: 10♌36'28					Sid.Time: 12h40m ARMC: 190°00' MC: 10♌52'44					Sid.Time: 12h41m ARMC: 190°15' MC: 11♌08'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10m.03	9♌30	8♌57	9♌30	10m.03	10m.18	9♌45	9♌11	9♌45	10m.18	10m.34	9♌59	9♌25	9♌59	10m.34
1N	9m.55	9♌14	8♌33	9♌14	9m.55	10m.11	9♌29	8♌47	9♌29	10m.11	10m.26	9♌44	9♌01	9♌44	10m.26
2N	9m.47	8♌58	8♌10	8♌58	9m.47	10m.03	9♌13	8♌24	9♌13	10m.03	10m.18	9♌28	8♌37	9♌28	10m.18
3N	9m.39	8♌43	7♌46	8♌43	9m.39	9m.55	8♌57	8♌00	8♌57	9m.55	10m.10	9♌12	8♌14	9♌12	10m.10
4N	9m.31	8♌27	7♌22	8♌27	9m.31	9m.47	8♌41	7♌36	8♌41	9m.47	10m.02	8♌56	7♌50	8♌56	10m.02
5N	9m.23	8♌11	6♌58	8♌11	9m.23	9m.39	8♌25	7♌12	8♌25	9m.39	9m.54	8♌40	7♌26	8♌40	9m.54
6N	9m.15	7♌55	6♌34	7♌55	9m.15	9m.31	8♌09	6♌48	8♌09	9m.31	9m.46	8♌24	7♌02	8♌24	9m.46
7N	9m.07	7♌38	6♌10	7♌38	9m.07	9m.23	7♌53	6♌24	7♌53	9m.23	9m.38	8♌08	6♌37	8♌08	9m.38
8N	8m.59	7♌22	5♌45	7♌22	8m.59	9m.15	7♌37	5♌59	7♌37	9m.15	9m.30	7♌52	6♌13	7♌52	9m.30
9N	8m.51	7♌06	5♌21	7♌06	8m.51	9m.06	7♌21	5♌35	7♌21	9m.06	9m.22	7♌35	5♌49	7♌35	9m.22
10N	8m.43	6♌49	4♌56	6♌49	8m.43	8m.58	7♌04	5♌10	7♌04	8m.58	9m.14	7♌19	5♌24	7♌19	9m.14
11N	8m.34	6♌33	4♌31	6♌33	8m.34	8m.50	6♌47	4♌45	6♌47	8m.50	9m.05	7♌02	4♌59	7♌02	9m.05
12N	8m.26	6♌16	4♌06	6♌16	8m.26	8m.41	6♌31	4♌20	6♌31	8m.41	8m.57	6♌45	4♌34	6♌45	8m.57
13N	8m.18	5♌59	3♌41	5♌59	8m.18	8m.33	6♌14	3♌55	6♌14	8m.33	8m.49	6♌29	4♌09	6♌29	8m.49
14N	8m.09	5♌42	3♌15	5♌42	8m.09	8m.25	5♌57	3♌29	5♌57	8m.25	8m.40	6♌12	3♌43	6♌12	8m.40
15N	8m.01	5♌25	2♌50	5♌25	8m.01	8m.16	5♌40	3♌03	5♌40	8m.16	8m.31	5♌54	3♌17	5♌54	8m.31
16N	7m.52	5♌08	2♌24	5♌08	7m.52	8m.07	5♌22	2♌37	5♌22	8m.07	8m.23	5♌37	2♌51	5♌37	8m.23
17N	7m.43	4♌50	1♌57	4♌50	7m.43	7m.59	5♌05	2♌11	5♌05	7m.59	8m.14	5♌19	2♌25	5♌19	8m.14
18N	7m.34	4♌32	1♌31	4♌32	7m.34	7m.50	4♌47	1♌44	4♌47	7m.50	8m.05	5♌02	1♌58	5♌02	8m.05
19N	7m.25	4♌14	1♌04	4♌14	7m.25	7m.41	4♌29	1♌18	4♌29	7m.41	7m.56	4♌44	1♌31	4♌44	7m.56
20N	7m.16	3♌56	0♌36	3♌56	7m.16	7m.32	4♌11	0♌50	4♌11	7m.32	7m.47	4♌26	1♌04	4♌26	7m.47
21N	7m.07	3♌38	0♌09	3♌38	7m.07	7m.22	3♌53	0♌23	3♌53	7m.22	7m.38	4♌07	0♌36	4♌07	7m.38
22N	6m.58	3♌19	29♌41	3♌19	6m.58	7m.13	3♌34	29♌55	3♌34	7m.13	7m.28	3♌48	0♌08	3♌48	7m.28
23N	6m.48	3♌00	29♌13	3♌00	6m.48	7m.04	3♌15	29♌26	3♌15	7m.04	7m.19	3♌29	29♌40	3♌29	7m.19
24N	6m.39	2♌41	28♌44	2♌41	6m.39	6m.54	2♌56	28♌57	2♌56	6m.54	7m.09	3♌10	29♌11	3♌10	7m.09
25N	6m.29	2♌22	28♌15	2♌22	6m.29	6m.44	2♌36	28♌28	2♌36	6m.44	7m.00	2♌51	28♌42	2♌51	7m.00
26N	6m.19	2♌02	27♌45	2♌02	6m.19	6m.34	2♌16	27♌58	2♌16	6m.34	6m.50	2♌31	28♌12	2♌31	6m.50
27N	6m.09	1♌42	27♌15	1♌42	6m.09	6m.24	1♌56	27♌28	1♌56	6m.24	6m.40	2♌11	27♌42	2♌11	6m.40
28N	5m.59	1♌21	26♌44	1♌21	5m.59	6m.14	1♌36	26♌58	1♌36	6m.14	6m.29	1♌50	27♌11	1♌50	6m.29
29N	5m.48	1♌00	26♌13	1♌00	5m.48	6m.04	1♌15	26♌26	1♌15	6m.04	6m.19	1♌29	26♌40	1♌29	6m.19
30N	5m.38	0♌39	25♌41	0♌39	5m.38	5m.53	0♌54	25♌54	0♌54	5m.53	6m.08	1♌08	26♌08	1♌08	6m.08
31N	5m.27	0♌18	25♌08	0♌18	5m.27	5m.42	0♌32	25♌22	0♌32	5m.42	5m.57	0♌46	25♌35	0♌46	5m.57
32N	5m.16	29m.56	24♌35	29m.56	5m.16	5m.31	0♌10	24♌49	0♌10	5m.31	5m.46	0♌24	25♌02	0♌24	5m.46
33N	5m.05	29m.33	24♌02	29m.33	5m.05	5m.20	29m.47	24♌15	29m.47	5m.20	5m.35	0♌02	24♌28	0♌02	5m.35
34N	4m.53	29m.10	23♌27	29m.10	4m.53	5m.08	29m.24	23♌41	29m.24	5m.08	5m.24	29m.39	23♌54	29m.39	5m.24
35N	4m.41	28m.47	22♌52	28m.47	4m.41	4m.57	29m.01	23♌05	29m.01	4m.57	5m.12	29m.15	23♌19	29m.15	5m.12
36N	4m.29	28m.23	22♌16	28m.23	4m.29	4m.45	28m.37	22♌29	28m.37	4m.45	5m.00	28m.51	22♌43	28m.51	5m.00
37N	4m.17	27m.58	21♌39	27m.58	4m.17	4m.32	28m.12	21♌53	28m.12	4m.32	4m.48	28m.27	22♌06	28m.27	4m.48
38N	4m.05	27m.33	21♌02	27m.33	4m.05	4m.20	27m.47	21♌15	27m.47	4m.20	4m.35	28m.01	21♌28	28m.01	4m.35
39N	3m.52	27m.08	20♌23	27m.08	3m.52	4m.07	27m.22	20♌36	27m.22	4m.07	4m.22	27m.36	20♌49	27m.36	4m.22
40N	3m.39	26m.41	19♌44	26m.41	3m.39	3m.54	26m.55	19♌57	26m.55	3m.54	4m.09	27m.09	20♌10	27m.09	4m.09
41N	3m.25	26m.14	19♌03	26m.14	3m.25	3m.40	26m.28	19♌16	26m.28	3m.40	3m.55	26m.42	19♌29	26m.42	3m.55
42N	3m.11	25m.47	18♌22	25m.47	3m.11	3m.26	26m.00	18♌35	26m.00	3m.26	3m.41	26m.14	18♌47	26m.14	3m.41
43N	2m.57	25m.18	17♌39	25m.18	2m.57	3m.12	25m.32	17♌52	25m.32	3m.12	3m.27	25m.46	18♌04	25m.46	3m.27
44N	2m.42	24m.49	16♌55	24m.49	2m.42	2m.57	25m.03	17♌08	25m.03	2m.57	3m.12	25m.16	17♌20	25m.16	3m.12
45N	2m.27	24m.19	16m.10	24m.19	2m.27	2m.42	24m.33	16m.23	24m.33	2m.42	2m.57	24m.46	16m.35	24m.46	2m.57
46N	2m.12	23m.48	15m.24	23m.48	2m.12	2m.27	24m.02	15m.36	24m.02	2m.27	2m.42	24m.15	15m.49	24m.15	2m.42
47N	1m.56	23m.16	14m.36	23m.16	1m.56	2m.11	23m.30	14m.49	23m.30	2m.11	2m.26	23m.43	15m.01	23m.43	2m.26
48N	1m.40	22m.44	13m.47	22m.44	1m.40	1m.55	22m.57	13m.59	22m.57	1m.55	2m.09	23m.10	14m.11	23m.10	2m.09
49N	1m.23	22m.10	12m.57	22m.10	1m.23	1m.38	22m.23	13m.09	22m.23	1m.38	1m.52	22m.36	13m.20	22m.36	1m.52
50N	1m.05	21m.35	12m.04	21m.35	1m.05	1m.20	21m.48	12m.16	21m.48	1m.20	1m.35	22m.01	12m.28	22m.01	1m.35
51N	0m.47	20m.59	11m.10	20m.59	0m.47	1m.02	21m.12	11m.22	21m.12	1m.02	1m.17	21m.25	11m.34	21m.25	1m.17
52N	0m.29	20m.22	10m.15	20m.22	0m.29	0m.44	20m.35	10m.26	20m.35	0m.44	0m.58	20m.48	10m.38	20m.48	0m.58
53N	0m.10	19m.43	9m.17	19m.43	0m.10	0m.24	19m.56	9m.28	19m.56	0m.24	0m.39	20m.09	9m.40	20m.09	0m.39
54N	29m.50	19m.04	8m.18	19m.04	29m.50	0m.04	19m.17	8m.29	19m.17	0m.04	0m.19	19m.29	8m.40	19m.29	0m.19
55N	29m.29	18m.23	7m.16	18m.23	29m.29	29m.44	18m.35	7m.27	18m.35	29m.44	29m.58	18m.48	7m.38	18m.48	29m.58
56N	29m.08	17m.40	6m.12	17m.40	29m.08	29m.23	17m.53	6m.23	17m.53	29m.23	29m.37	18m.05	6m.34	18m.05	29m.37
57N	28m.46	16m.56	5m.06	16m.56	28m.46	29m.00	17m.09	5m.17	17m.09	29m.00	29m.15	17m.21	5m.27	17m.21	29m.15
58N	28m.23	16m.11	3m.58	16m.11	28m.23	28m.38	16m.23	4m.08	16m.23	28m.38	28m.52	16m.35	4m.18	16m.35	28m.52
59N	28m.00	15m.23	2m.47	15m.23	28m.00	28m.14	15m.35	2m.57	15m.35	28m.14	28m.28	15m.47	3m.07	15m.47	28m.28
60N	27m.35	14m.34	1m.34	14m.34	27m.35	27m.49	14m.46	1m.43	14m.46	27m.49	28m.03	14m.58	1m.53	14m.58	28m.03
61N	27m.10	13m.44	0m.17	13m.44	27m.10	27m.24	13m.55	0m.27	13m.55	27m.24	27m.38	14m.07	0m.36	14m.07	27m.38
62N	26m.43	12m.51	28m.58	12m.51	26m.43	26m.57	13m.02	29m.07	13m.02	26m.57	27m.11	13m.14	29m.16	13m.14	27m.11
63N	26m.16	11m.56	27m.36	11m.56	26m.16	26m.30	12m.07	27m.45	12m.07	26m.30	26m.43	12m.18	27m.53	12m.18	26m.43
64N	25m.47	10m.59	26m.11	10m.59	25m.47	26m.01	11m.10	26m.19	11m.10	26m.01	26m.15	11m.21	26m.27	11m.21	26m.15
65N	25m.18	10m.00	24m.42	10m.00	25m.18	25m.31	10m.11	24m.50	10m.11	25m.31	25m.45	10m.21	24m.58	10m.21	25m.45
66N	24m.47	8m.59	23m.10	8m.59	24m.47	25m.01	9m.09	23m.17	9m.09	25m.01	25m.14	9m.19	23m.25	9m.19	25m.14
pc	24m.30	8m.23	22m.17	8m.23	24m.30	24m.43	8m.33	22m.24	8m.33	24m.43	24m.56	8m.44	22m.31	8m.44	24m.56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h39m ARMC: 189°45' MC: 10♂36'28					Sid.Time: 12h40m ARMC: 190°00' MC: 10♂52'44					Sid.Time: 12h41m ARMC: 190°15' MC: 11♂08'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24♂30	8♂23	22♂17	8♂23	24♂30	24♂43	8♂33	22♂24	8♂33	24♂43	24♂56	8♂44	22♂31	8♂44	24♂56
68N	23♂42	6♂49	19♂55	6♂49	23♂42	23♂55	6♂59	20♂02	6♂59	23♂55	24♂09	7♂09	20♂09	7♂09	24♂09
69N	23♂08	5♂40	18♂12	5♂40	23♂08	23♂21	5♂50	18♂18	5♂50	23♂21	23♂34	5♂59	18♂25	5♂59	23♂34
70N	22♂32	4♂29	16♂25	4♂29	22♂32	22♂45	4♂38	16♂31	4♂38	22♂45	22♂58	4♂48	16♂37	4♂48	22♂58
71N	21♂56	3♂15	14♂35	3♂15	21♂56	22♂08	3♂24	14♂40	3♂24	22♂08	22♂21	3♂33	14♂46	3♂33	22♂21
72N	21♂17	1♂59	12♂40	1♂59	21♂17	21♂30	2♂08	12♂45	2♂08	21♂30	21♂42	2♂16	12♂50	2♂16	21♂42
73N	20♂38	0♂40	10♂42	0♂40	20♂38	20♂50	0♂48	10♂46	0♂48	20♂50	21♂03	0♂57	10♂51	0♂57	21♂03
74N	19♂57	29♂18	8♂39	29♂18	19♂57	20♂09	29♂26	8♂43	29♂26	20♂09	20♂21	29♂34	8♂47	29♂34	20♂21
75N	19♂15	27♂54	6♂33	27♂54	19♂15	19♂27	28♂02	6♂37	28♂02	19♂27	19♂39	28♂10	6♂40	28♂10	19♂39
76N	18♂32	26♂27	4♂23	26♂27	18♂32	18♂43	26♂35	4♂26	26♂35	18♂43	18♂55	26♂42	4♂29	26♂42	18♂55
77N	17♂47	24♂58	2♂09	24♂58	17♂47	17♂59	25♂05	2♂12	25♂05	17♂59	18♂10	25♂12	2♂14	25♂12	18♂10
78N	17♂01	23♂26	29♂52	23♂26	17♂01	17♂13	23♂33	29♂54	23♂33	17♂13	17♂24	23♂40	29♂56	23♂40	17♂24
79N	16♂14	21♂53	27♂31	21♂53	16♂14	16♂26	21♂59	27♂33	21♂59	16♂26	16♂37	22♂06	27♂35	22♂06	16♂37
80N	15♂27	20♂17	25♂08	20♂17	15♂27	15♂38	20♂23	25♂09	20♂23	15♂38	15♂49	20♂30	25♂11	20♂30	15♂49
81N	14♂38	18♂40	22♂41	18♂40	14♂38	14♂49	18♂46	22♂43	18♂46	14♂49	15♂00	18♂52	22♂44	18♂52	15♂00
82N	13♂48	17♂01	20♂13	17♂01	13♂48	13♂59	17♂07	20♂14	17♂07	13♂59	14♂11	17♂13	20♂15	17♂13	14♂11
83N	12♂58	15♂21	17♂43	15♂21	12♂58	13♂09	15♂26	17♂43	15♂26	13♂09	13♂20	15♂32	17♂44	15♂32	13♂20
84N	12♂08	13♂39	15♂11	13♂39	12♂08	12♂19	13♂45	15♂11	13♂45	12♂19	12♂30	13♂51	15♂12	13♂51	12♂30
85N	11♂17	11♂58	12♂38	11♂58	11♂17	11♂28	12♂03	12♂39	12♂03	11♂28	11♂39	12♂09	12♂39	12♂09	11♂39
86N	10♂26	10♂16	10♂05	10♂16	10♂26	10♂37	10♂21	10♂05	10♂21	10♂37	10♂47	10♂26	10♂05	10♂26	10♂47
87N	9♂35	8♂34	7♂33	8♂34	9♂35	9♂46	8♂39	7♂32	8♂39	9♂46	9♂56	8♂44	7♂32	8♂44	9♂56
88N	8♂44	6♂52	5♂00	6♂52	8♂44	8♂55	6♂58	5♂00	6♂58	8♂55	9♂06	7♂03	5♂00	7♂03	9♂06
89N	7♂54	5♂11	2♂29	5♂11	7♂54	8♂04	5♂17	2♂29	5♂17	8♂04	8♂15	5♂22	2♂29	5♂22	8♂15
90N	7♂04	3♂32	0♂00	3♂32	7♂04	7♂15	3♂37	0♂00	3♂37	7♂15	7♂25	3♂43	0♂00	3♂43	7♂25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h42m ARMC: 190°30' MC: 11♌25'14					Sid.Time: 12h43m ARMC: 190°45' MC: 11♌41'29					Sid.Time: 12h44m ARMC: 191°00' MC: 11♌57'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10m.49	10♌14	9♌39	10♌14	10♌49	11m.05	10♌29	9♌52	10♌29	11♌05	11m.20	10♌43	10♌06	10♌43	11♌20
1N	10m.41	9♌58	9♌15	9♌58	10♌41	10m.57	10♌13	9♌29	10♌13	10♌57	11m.12	10♌27	9♌43	10♌27	11♌12
2N	10m.34	9♌42	8♌51	9♌42	10♌34	10m.49	9♌57	9♌05	9♌57	10♌49	11m.04	10♌12	9♌39	10♌12	11♌04
3N	10m.26	9♌27	8♌37	9♌27	10♌26	10m.41	9♌41	8♌41	9♌41	10♌41	10m.57	9♌56	8♌55	9♌56	10♌57
4N	10m.18	9♌11	8♌30	9♌11	10♌18	10m.33	9♌25	8♌17	9♌25	10♌33	10m.49	9♌40	8♌31	9♌40	10♌49
5N	10m.10	8♌55	7♌30	8♌55	10♌10	10m.25	9♌09	7♌54	9♌09	10♌25	10m.41	9♌24	8♌07	9♌24	10♌41
6N	10m.02	8♌39	7♌16	8♌39	10♌02	10m.17	8♌53	7♌29	8♌53	10♌17	10m.33	9♌08	7♌43	9♌08	10♌33
7N	9m.54	8♌22	6♌51	8♌22	9♌54	10m.09	8♌37	7♌05	8♌37	10♌09	10m.25	8♌52	7♌19	8♌52	10♌25
8N	9m.45	8♌06	6♌27	8♌06	9♌45	10m.01	8♌21	6♌41	8♌21	10♌01	10m.16	8♌36	6♌55	8♌36	10♌16
9N	9m.37	7♌50	6♌02	7♌50	9♌37	9m.53	8♌05	6♌16	8♌05	9♌53	10m.08	8♌19	6♌30	8♌19	10♌08
10N	9m.29	7♌33	5♌38	7♌33	9♌29	9m.45	7♌48	5♌52	7♌48	9♌45	10m.00	8♌03	6♌06	8♌03	10♌00
11N	9m.21	7♌17	5♌13	7♌17	9♌21	9m.36	7♌32	5♌27	7♌32	9♌36	9m.52	7♌46	5♌41	7♌46	9♌52
12N	9m.12	7♌00	4♌38	7♌00	9♌12	9m.28	7♌15	5♌02	7♌15	9♌28	9m.43	7♌29	5♌16	7♌29	9♌43
13N	9m.04	6♌43	4♌22	6♌43	9♌04	9m.19	6♌58	4♌36	6♌58	9♌19	9m.35	7♌13	4♌50	7♌13	9♌35
14N	8m.55	6♌26	3♌57	6♌26	8♌55	9m.11	6♌41	4♌11	6♌41	9♌11	9m.26	6♌56	4♌25	6♌56	9♌26
15N	8m.47	6♌09	3♌31	6♌09	8♌47	9m.02	6♌24	3♌45	6♌24	9♌02	9m.18	6♌38	3♌59	6♌38	9♌18
16N	8m.38	5♌52	3♌05	5♌52	8♌38	8m.54	6♌06	3♌19	6♌06	8♌54	9m.09	6♌21	3♌33	6♌21	9♌09
17N	8m.29	5♌34	2♌39	5♌34	8♌29	8m.45	5♌49	2♌53	5♌49	8♌45	9m.00	6♌03	3♌07	6♌03	9♌00
18N	8m.21	5♌16	2♌12	5♌16	8♌21	8m.36	5♌31	2♌26	5♌31	8♌36	8m.51	5♌46	2♌40	5♌46	8♌51
19N	8m.12	4♌58	1♌45	4♌58	8♌12	8m.27	5♌13	1♌59	5♌13	8♌27	8m.42	5♌28	2♌13	5♌28	8♌42
20N	8m.02	4♌40	1♌18	4♌40	8♌02	8m.18	4♌55	1♌32	4♌55	8♌18	8m.33	5♌09	1♌46	5♌09	8♌33
21N	7m.53	4♌22	0♌50	4♌22	7♌53	8m.09	4♌36	1♌04	4♌36	8♌09	8m.24	4♌51	1♌18	4♌51	8♌24
22N	7m.44	4♌03	0♌32	4♌03	7♌44	7m.59	4♌18	0♌36	4♌18	7♌59	8m.15	4♌32	0♌50	4♌32	8♌15
23N	7m.34	3♌44	29♌54	3♌44	7♌34	7m.50	3♌59	0♌08	3♌59	7♌50	8m.05	4♌13	0♌21	4♌13	8♌05
24N	7m.25	3♌25	29♌25	3♌25	7♌25	7m.40	3♌39	29♌39	3♌39	7♌40	7m.56	3♌54	29♌52	3♌54	7♌56
25N	7m.15	3♌05	28♌56	3♌05	7♌15	7m.30	3♌20	29♌09	3♌20	7♌30	7m.46	3♌34	29♌23	3♌34	7♌46
26N	7m.05	2♌45	28♌26	2♌45	7♌05	7m.20	3♌00	28♌39	3♌00	7♌20	7m.36	3♌15	28♌53	3♌15	7♌36
27N	6m.55	2♌25	27♌56	2♌25	6♌55	7m.10	2♌40	28♌09	2♌40	7♌10	7m.26	2♌54	28♌23	2♌54	7♌26
28N	6m.45	2♌05	27♌25	2♌05	6♌45	7m.00	2♌19	27♌38	2♌19	7♌00	7m.15	2♌34	27♌52	2♌34	7♌15
29N	6m.34	1♌44	26♌53	1♌44	6♌34	6m.50	1♌58	27♌07	1♌58	6♌50	7m.05	2♌13	27♌21	2♌13	7♌05
30N	6m.24	1♌23	26♌21	1♌23	6♌24	6m.39	1♌37	26♌35	1♌37	6♌39	6m.54	1♌51	26♌49	1♌51	6♌54
31N	6m.13	1♌01	25♌49	1♌01	6♌13	6m.28	1♌15	26♌02	1♌15	6♌28	6m.43	1♌30	26♌16	1♌30	6♌43
32N	6m.02	0♌39	25♌16	0♌39	6♌02	6m.17	0♌53	25♌29	0♌53	6♌17	6m.32	1♌07	25♌43	1♌07	6♌32
33N	5m.50	0♌16	24♌42	0♌16	5♌50	6m.06	0♌30	24♌55	0♌30	6♌06	6m.21	0♌45	25♌09	0♌45	6♌21
34N	5m.39	29m.53	24♌07	29♌53	5♌39	5m.54	0♌07	24♌21	0♌07	5♌54	6m.09	0♌22	24♌34	0♌22	6♌09
35N	5m.27	29m.30	23♌32	29♌30	5♌27	5m.42	29m.44	23♌45	29♌44	5♌42	5m.58	29m.58	23♌59	29♌58	5♌58
36N	5m.15	29m.05	22♌56	29♌05	5♌15	5m.30	29m.20	23♌09	29♌20	5♌30	5m.46	29m.34	23♌22	29♌34	5♌46
37N	5m.03	28m.41	22♌19	28♌41	5♌03	5m.18	28m.55	22♌32	28♌55	5♌18	5m.33	29m.09	22♌45	29♌09	5♌33
38N	4m.50	28m.16	21♌41	28♌16	4♌50	5m.05	28m.30	21♌54	28♌30	5♌05	5m.21	28m.44	22♌07	28♌44	5♌21
39N	4m.37	27m.50	21♌02	27♌50	4♌37	4m.52	28m.04	21♌15	28♌04	4♌52	5m.08	28m.18	21♌28	28♌18	5♌08
40N	4m.24	27m.23	20♌23	27♌23	4♌24	4m.39	27m.37	20♌36	27♌37	4♌39	4m.54	27m.51	20♌48	27♌51	4♌54
41N	4m.10	26m.56	19♌42	26♌56	4♌10	4m.26	27m.10	19♌55	27♌10	4♌26	4m.41	27m.24	20♌08	27♌24	4♌41
42N	3m.57	26m.28	19♌00	26♌28	3♌57	4m.12	26m.42	19♌13	26♌42	4♌12	4m.27	26m.56	19♌26	26♌56	4♌27
43N	3m.42	26m.00	18♌17	26♌00	3♌42	3m.57	26m.14	18♌30	26♌14	3♌57	4m.12	26m.27	18♌42	26♌27	4♌12
44N	3m.27	25m.30	17♌33	25♌30	3♌27	3m.43	25m.44	17♌46	25♌44	3♌43	3m.58	25m.58	17♌58	25♌58	3♌58
45N	3m.12	25m.00	16♌48	25♌00	3♌12	3m.27	25m.14	17♌00	25♌14	3♌27	3m.42	25m.27	17♌13	25♌27	3♌42
46N	2m.57	24m.29	16♌01	24♌29	2♌57	3m.12	24m.43	16♌13	24♌43	3♌12	3m.27	24m.56	16♌26	24♌56	3♌27
47N	2m.41	23m.57	15♌13	23♌57	2♌41	2m.56	24m.10	15♌25	24♌10	2♌56	3m.11	24m.24	15♌37	24♌24	3♌11
48N	2m.24	23m.24	14♌23	23♌24	2♌24	2m.39	23m.37	14♌35	23♌37	2♌39	2m.54	23m.51	14♌47	23♌51	2♌54
49N	2m.07	22m.50	13♌32	22♌50	2♌07	2m.22	23m.03	13♌44	23♌03	2♌22	2m.37	23m.16	13♌56	23♌16	2♌37
50N	1m.50	22m.15	12♌40	22♌15	1♌50	2m.04	22m.28	12♌51	22♌28	2♌04	2m.19	22m.41	13♌03	22♌41	2♌19
51N	1m.32	21m.38	11♌45	21♌38	1♌32	1m.46	21m.52	11♌57	21♌52	1♌46	2m.01	22m.05	12♌08	22♌05	2♌01
52N	1m.13	21m.01	10♌49	21♌01	1♌13	1m.27	21m.14	11♌00	21♌14	1♌27	1m.42	21m.27	11♌12	21♌27	1♌42
53N	0m.53	20m.22	9♌51	20♌22	0♌53	1m.08	20m.35	10♌02	20♌35	1♌08	1m.23	20m.48	10♌13	20♌48	1♌23
54N	0m.33	19m.42	8♌51	19♌42	0♌33	0m.48	19m.55	9♌02	19♌55	0♌48	1m.02	20m.08	9♌13	20♌08	1♌02
55N	0m.13	19m.01	7♌49	19♌01	0♌13	0m.27	19m.13	7♌59	19♌13	0♌27	0m.42	19m.26	8♌10	19♌26	0♌42
56N	29♌51	18m.18	6♌44	18♌18	29♌51	0m.06	18m.30	6♌55	18♌30	0♌06	0m.20	18m.43	7♌05	18♌43	0♌20
57N	29♌29	17m.33	5♌38	17♌33	29♌29	29♌43	17m.46	5♌48	17♌46	29♌43	29♌58	17m.58	5♌58	17♌58	29♌58
58N	29♌06	16m.47	4♌28	16♌47	29♌06	29♌20	16m.59	4♌39	16♌59	29♌20	29♌34	17m.12	4♌49	17♌12	29♌34
59N	28♌42	15m.59	3♌17	15♌59	28♌42	28♌56	16m.11	3♌27	16♌11	28♌56	29♌10	16m.23	3♌36	16♌23	29♌10
60N	28♌17	15m.10	2♌02	15♌10	28♌17	28♌31	15m.22	2♌12	15♌22	28♌31	28♌45	15m.33	2♌22	15♌33	28♌45
61N	27♌52	14m.18	0♌45	14♌18	27♌52	28♌05	14m.30	0♌54	14♌30	28♌05	28♌19	14m.42	1♌04	14♌42	28♌19
62N	27♌25	13m.25	29m.25	13♌25	27♌25	27♌39	13m.36	29m.34	13♌36	27♌39	27♌52	13m.48	29m.43	13♌48	27♌52
63N	26♌57	12m.29	28m.02	12♌29	26♌57	27♌11	12m.41	28m.10	12♌41	27♌11	27♌25	12m.52	28m.19	12♌52	27♌25
64N	26♌28	11m.32	26m.35	11♌32	26♌28	26♌42	11m.43	26m.44	11♌43	26♌42	26♌56	11m.54	26m.52	11♌54	26♌56
65N	25♌58	10m.32	25m.06	10♌32	25♌58	26♌12	10m.43	25m.14	10♌43	26♌12	26♌25	10m.53	25m.22	10♌53	26♌25
66N	25♌27	9m.30	23m.33	9♌30	25♌27	25♌41	9m.40	23m.40	9♌40	25♌41	25♌54	9m.51	23m.48	9♌51	25♌54
pc	25♌09	8m.54	22m.39	8♌54	25♌09	25♌23	9m.04	22m.46	9♌04	25♌23	25♌36	9m.15	22m.53	9♌15	25♌36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h42m ARMC: 190°30' MC: 11♂25'14					Sid.Time: 12h43m ARMC: 190°45' MC: 11♂41'29					Sid.Time: 12h44m ARMC: 191°00' MC: 11♂57'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25♂09	8♂54	22♂39	8♂54	25♂09	25♂23	9♂04	22♂46	9♂04	25♂23	25♂36	9♂15	22♂53	9♂15	25♂36
68N	24♂22	7♂19	20♂15	7♂19	24♂22	24♂35	7♂28	20♂22	7♂28	24♂35	24♂48	7♂38	20♂29	7♂38	24♂48
69N	23♂47	6♂09	18♂31	6♂09	23♂47	24♂00	6♂19	18♂38	6♂19	24♂00	24♂13	6♂28	18♂44	6♂28	24♂13
70N	23♂11	4♂57	16♂43	4♂57	23♂11	23♂24	5♂06	16♂49	5♂06	23♂24	23♂36	5♂16	16♂55	5♂16	23♂36
71N	22♂34	3♂42	14♂51	3♂42	22♂34	22♂46	3♂51	14♂57	3♂51	22♂46	22♂59	4♂00	15♂02	4♂00	22♂59
72N	21♂55	2♂25	12♂55	2♂25	21♂55	22♂07	2♂34	13♂00	2♂34	22♂07	22♂20	2♂43	13♂05	2♂43	22♂20
73N	21♂15	1♂05	10♂55	1♂05	21♂15	21♂27	1♂14	11♂00	1♂14	21♂27	21♂40	1♂22	11♂04	1♂22	21♂40
74N	20♂34	29♂43	8♂52	29♂43	20♂34	20♂46	29♂51	8♂56	29♂51	20♂46	20♂58	29♂59	9♂00	29♂59	20♂58
75N	19♂51	28♂17	6♂44	28♂17	19♂51	20♂03	28♂25	6♂47	28♂25	20♂03	20♂15	28♂33	6♂51	28♂33	20♂15
76N	19♂07	26♂50	4♂32	26♂50	19♂07	19♂19	26♂57	4♂35	26♂57	19♂19	19♂31	27♂05	4♂38	27♂05	19♂31
77N	18♂22	25♂20	2♂17	25♂20	18♂22	18♂34	25♂27	2♂20	25♂27	18♂34	18♂46	25♂34	2♂22	25♂34	18♂46
78N	17♂36	23♂47	29♂59	23♂47	17♂36	17♂48	23♂54	0♂01	23♂54	17♂48	17♂59	24♂01	0♂03	24♂01	17♂59
79N	16♂49	22♂13	27♂37	22♂13	16♂49	17♂00	22♂19	27♂39	22♂19	17♂00	17♂12	22♂26	27♂40	22♂26	17♂12
80N	16♂01	20♂36	25♂12	20♂36	16♂01	16♂12	20♂43	25♂13	20♂43	16♂12	16♂23	20♂49	25♂15	20♂49	16♂23
81N	15♂11	18♂58	22♂45	18♂58	15♂11	15♂23	19♂04	22♂46	19♂04	15♂23	15♂34	19♂10	22♂47	19♂10	15♂34
82N	14♂22	17♂19	20♂15	17♂19	14♂22	14♂33	17♂24	20♂16	17♂24	14♂33	14♂44	17♂30	20♂17	17♂30	14♂44
83N	13♂31	15♂38	17♂44	15♂38	13♂31	13♂42	15♂43	17♂45	15♂43	13♂42	13♂53	15♂49	17♂45	15♂49	13♂53
84N	12♂40	13♂56	15♂12	13♂56	12♂40	12♂51	14♂02	15♂12	14♂02	12♂51	13♂02	14♂07	15♂12	14♂07	13♂02
85N	11♂49	12♂14	12♂39	12♂14	11♂49	12♂00	12♂20	12♂39	12♂20	12♂00	12♂11	12♂25	12♂39	12♂25	12♂11
86N	10♂58	10♂32	10♂05	10♂32	10♂58	11♂09	10♂37	10♂05	10♂37	11♂09	11♂20	10♂43	10♂05	10♂43	11♂20
87N	10♂07	8♂50	7♂32	8♂50	10♂07	10♂18	8♂55	7♂32	8♂55	10♂18	10♂29	9♂00	7♂32	9♂00	10♂29
88N	9♂16	7♂08	5♂00	7♂08	9♂16	9♂27	7♂14	5♂00	7♂14	9♂27	9♂38	7♂19	5♂00	7♂19	9♂38
89N	8♂26	5♂27	2♂29	5♂27	8♂26	8♂37	5♂33	2♂29	5♂33	8♂37	8♂48	5♂38	2♂29	5♂38	8♂48
90N	7♂36	3♂48	0♂00	3♂48	7♂36	7♂47	3♂53	0♂00	3♂53	7♂47	7♂58	3♂59	0♂00	3♂59	7♂58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h45m ARMC: 191°15' MC: 12♌13'57					Sid.Time: 12h46m ARMC: 191°30' MC: 12♌30'11					Sid.Time: 12h47m ARMC: 191°45' MC: 12♌46'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11m.36	10♌58	10♌20	10♌58	11♌36	11m.51	11♌13	10♌34	11♌13	11♌51	12m.07	11♌27	10♌48	11♌27	12♌07
1N	11m.28	10♌42	9♌56	10♌42	11♌28	11m.43	10♌57	10♌10	10♌57	11♌43	11m.59	11♌11	10♌24	11♌11	11♌59
2N	11m.20	10♌26	9♌33	10♌26	11♌20	11m.35	10♌41	9♌47	10♌41	11♌35	11m.51	10♌56	10♌01	10♌56	11♌51
3N	11m.12	10♌11	9♌09	10♌11	11♌12	11m.27	10♌25	9♌23	10♌25	11♌27	11m.43	10♌40	9♌37	10♌40	11♌43
4N	11m.04	9♌55	8♌45	9♌55	11♌04	11m.20	10♌09	8♌59	10♌09	11♌20	11m.35	10♌24	9♌13	10♌24	11♌35
5N	10m.56	9♌39	8♌21	9♌39	10♌56	11m.12	9♌53	8♌35	9♌53	11♌12	11m.27	10♌08	8♌49	10♌08	11♌27
6N	10m.48	9♌23	7♌57	9♌23	10♌48	11m.04	9♌37	8♌11	9♌37	11♌04	11m.19	9♌52	8♌25	9♌52	11♌19
7N	10m.40	9♌07	7♌33	9♌07	10♌40	10m.55	9♌21	7♌47	9♌21	10♌55	11m.11	9♌36	8♌01	9♌36	11♌11
8N	10m.32	8♌50	7♌09	8♌50	10♌32	10m.47	9♌05	7♌23	9♌05	10♌47	11m.03	9♌20	7♌37	9♌20	11♌03
9N	10m.24	8♌34	6♌44	8♌34	10♌24	10m.39	8♌49	6♌58	8♌49	10♌39	10m.55	9♌03	7♌12	9♌03	10♌55
10N	10m.15	8♌17	6♌19	8♌17	10♌15	10m.31	8♌32	6♌33	8♌32	10♌31	10m.46	8♌47	6♌47	8♌47	10♌46
11N	10m.07	8♌01	5♌55	8♌01	10♌07	10m.23	8♌16	6♌09	8♌16	10♌23	10m.38	8♌30	6♌22	8♌30	10♌38
12N	9m.59	7♌44	5♌30	7♌44	9♌59	10m.14	7♌59	5♌43	7♌59	10♌14	10m.30	8♌14	5♌57	8♌14	10♌30
13N	9m.50	7♌27	5♌04	7♌27	9♌50	10m.06	7♌42	5♌18	7♌42	10♌06	10m.21	7♌57	5♌32	7♌57	10♌21
14N	9m.42	7♌10	4♌39	7♌10	9♌42	9m.57	7♌25	4♌53	7♌25	9♌57	10m.13	7♌40	5♌06	7♌40	10♌13
15N	9m.33	6♌53	4♌13	6♌53	9♌33	9m.49	7♌08	4♌27	7♌08	9♌49	10m.04	7♌22	4♌41	7♌22	10♌04
16N	9m.25	6♌36	3♌47	6♌36	9♌25	9m.40	6♌50	4♌01	6♌50	9♌40	9m.55	7♌05	4♌15	7♌05	9♌55
17N	9m.16	6♌18	3♌20	6♌18	9♌16	9m.31	6♌33	3♌34	6♌33	9♌31	9m.47	6♌47	3♌48	6♌47	9♌47
18N	9m.07	6♌00	2♌54	6♌00	9♌07	9m.22	6♌15	3♌08	6♌15	9♌22	9m.38	6♌30	3♌22	6♌30	9♌38
19N	8m.58	5♌42	2♌27	5♌42	8♌58	9m.13	5♌57	2♌41	5♌57	9♌13	9m.29	6♌12	2♌54	6♌12	9♌29
20N	8m.49	5♌24	1♌59	5♌24	8♌49	9m.04	5♌39	2♌13	5♌39	9♌04	9m.20	5♌53	2♌27	5♌53	9♌20
21N	8m.40	5♌06	1♌32	5♌06	8♌40	8m.55	5♌20	1♌46	5♌20	8♌55	9m.10	5♌35	1♌59	5♌35	9♌10
22N	8m.30	4♌47	1♌04	4♌47	8♌30	8m.46	5♌01	1♌17	5♌01	8♌46	9m.01	5♌16	1♌31	5♌16	9♌01
23N	8m.21	4♌28	0♌35	4♌28	8♌21	8m.36	4♌42	0♌49	4♌42	8♌36	8m.52	4♌57	1♌03	4♌57	8♌52
24N	8m.11	4♌09	0♌06	4♌09	8♌11	8m.26	4♌23	0♌20	4♌23	8♌26	8m.42	4♌38	0♌34	4♌38	8♌42
25N	8m.01	3♌49	29♌37	3♌49	8♌01	8m.17	4♌04	29♌50	4♌04	8♌17	8m.32	4♌18	0♌04	4♌18	8♌32
26N	7m.51	3♌29	29♌07	3♌29	7♌51	8m.07	3♌44	29♌21	3♌44	8♌07	8m.22	3♌58	29♌34	3♌58	8♌22
27N	7m.41	3♌09	28♌37	3♌09	7♌41	7m.57	3♌23	28♌50	3♌23	7♌57	8m.12	3♌38	29♌04	3♌38	8♌12
28N	7m.31	2♌48	28♌06	2♌48	7♌31	7m.46	3♌03	28♌19	3♌03	7♌46	8m.02	3♌17	28♌33	3♌17	8♌02
29N	7m.20	2♌27	27♌34	2♌27	7♌20	7m.36	2♌42	27♌48	2♌42	7♌36	7m.51	2♌56	28♌01	2♌56	7♌51
30N	7m.10	2♌06	27♌02	2♌06	7♌10	7m.25	2♌20	27♌16	2♌20	7♌25	7m.40	2♌35	27♌29	2♌35	7♌40
31N	6m.59	1♌44	26♌29	1♌44	6♌59	7m.14	1♌59	26♌43	1♌59	7♌14	7m.29	2♌13	26♌56	2♌13	7♌29
32N	6m.48	1♌22	25♌56	1♌22	6♌48	7m.03	1♌36	26♌10	1♌36	7♌03	7m.18	1♌51	26♌23	1♌51	7♌18
33N	6m.36	0♌59	25♌22	0♌59	6♌36	6m.52	1♌14	25♌36	1♌14	6♌52	7m.07	1♌28	25♌49	1♌28	7♌07
34N	6m.25	0♌36	24♌47	0♌36	6♌25	6m.40	0♌50	25♌01	0♌50	6♌40	6m.55	1♌05	25♌14	1♌05	6♌55
35N	6m.13	0♌12	24♌12	0♌12	6♌13	6m.28	0♌27	24♌25	0♌27	6♌28	6m.43	0♌41	24♌38	0♌41	6♌43
36N	6m.01	29m.48	23♌36	29♌48	6♌01	6m.16	0♌02	23♌49	0♌02	6♌16	6m.31	0♌17	24♌02	0♌17	6♌31
37N	5m.48	29m.23	22♌58	29♌23	5♌48	6m.04	29m.38	23♌12	29♌38	6♌04	6m.19	29m.52	23♌25	29♌52	6♌19
38N	5m.36	28m.58	22♌20	28♌58	5♌36	5m.51	29m.12	22♌33	29♌12	5♌51	6m.06	29m.26	22♌47	29♌26	6♌06
39N	5m.23	28m.32	21♌41	28♌32	5♌23	5m.38	28m.46	21♌54	28♌46	5♌38	5m.53	29m.00	22♌07	29♌00	5♌53
40N	5m.09	28m.05	21♌01	28♌05	5♌09	5m.25	28m.19	21♌14	28♌19	5♌25	5m.40	28m.34	21♌27	28♌34	5♌40
41N	4m.56	27m.38	20♌20	27♌38	4♌56	5m.11	27m.52	20♌33	27♌52	5♌11	5m.26	28m.06	20♌46	28♌06	5♌26
42N	4m.42	27m.10	19♌38	27♌10	4♌42	4m.57	27m.24	19♌51	27♌24	4♌57	5m.12	27m.38	20♌04	27♌38	5♌12
43N	4m.27	26m.41	18♌55	26♌41	4♌27	4m.42	26m.55	19♌08	26♌55	4♌42	4m.57	27m.09	19♌21	27♌09	4♌57
44N	4m.13	26m.12	18♌11	26♌12	4♌13	4m.28	26m.25	18♌23	26♌25	4♌28	4m.43	26m.39	18♌36	26♌39	4♌43
45N	3m.57	25m.41	17♌25	25♌41	3♌57	4m.12	25m.55	17♌37	25♌55	4♌12	4m.27	26m.09	17♌50	26♌09	4♌27
46N	3m.42	25m.10	16♌38	25♌10	3♌42	3m.57	25m.23	16♌50	25♌23	3♌57	4m.12	25m.37	17♌03	25♌37	4♌12
47N	3m.25	24m.37	15♌50	24♌37	3♌25	3m.40	24m.51	16♌02	24♌51	3♌40	3m.55	25m.05	16♌14	25♌05	3♌55
48N	3m.09	24m.04	15♌00	24♌04	3♌09	3m.24	24m.18	15♌12	24♌18	3♌24	3m.39	24m.31	15♌24	24♌31	3♌39
49N	2m.52	23m.30	14♌08	23♌30	2♌52	3m.06	23m.43	14♌20	23♌43	3♌06	3m.21	23m.57	14♌32	23♌57	3♌21
50N	2m.34	22m.54	13♌15	22♌54	2♌34	2m.49	23m.08	13♌27	23♌08	2♌49	3m.03	23m.21	13♌39	23♌21	3♌03
51N	2m.16	22m.18	12♌20	22♌18	2♌16	2m.30	22m.31	12♌32	22♌31	2♌30	2m.45	22m.44	12♌43	22♌44	2♌45
52N	1m.57	21m.40	11♌23	21♌40	1♌57	2m.11	21m.53	11♌35	21♌53	2♌11	2m.26	22m.06	11♌46	22♌06	2♌26
53N	1m.37	21m.01	10♌25	21♌01	1♌37	1m.52	21m.14	10♌36	21♌14	1♌52	2m.06	21m.27	10♌47	21♌27	2♌06
54N	1m.17	20m.20	9♌24	20♌20	1♌17	1m.31	20m.33	9♌35	20♌33	1♌31	1m.46	20m.46	9♌46	20♌46	1♌46
55N	0m.56	19m.39	8♌21	19♌39	0♌56	1m.10	19m.51	8♌32	19♌51	1♌10	1m.25	20m.04	8♌43	20♌04	1♌25
56N	0m.34	18m.55	7♌16	18♌55	0♌34	0m.49	19m.08	7♌27	19♌08	0♌49	1m.03	19m.20	7♌37	19♌20	1♌03
57N	0m.12	18m.10	6♌09	18♌10	0♌12	0m.26	18m.23	6♌19	18♌23	0♌26	0m.40	18m.35	6♌30	18♌35	0♌40
58N	29♌49	17m.24	4♌59	17♌24	29♌49	0m.03	17m.36	5♌09	17♌36	0♌03	0m.17	17m.48	5♌19	17♌48	0♌17
59N	29♌24	16m.35	3♌46	16♌35	29♌24	29♌39	16m.47	3♌56	16♌47	29♌39	29♌53	16m.59	4♌06	16♌59	29♌53
60N	28♌59	15m.45	2♌31	15♌45	28♌59	29♌13	15m.57	2♌41	15♌57	29♌13	29♌27	16m.09	2♌50	16♌09	29♌27
61N	28♌33	14m.53	1♌13	14♌53	28♌33	28♌47	15m.05	1♌22	15♌05	28♌47	29♌01	15m.16	1♌32	15♌16	29♌01
62N	28♌06	13m.59	29m.52	13♌59	28♌06	28♌20	14m.11	0♌01	14♌11	28♌20	28♌34	14m.22	0♌10	14♌22	28♌34
63N	27♌38	13m.03	28m.28	13♌03	27♌38	27♌52	13m.14	28m.36	13♌14	27♌52	28♌06	13m.25	28m.45	13♌25	28♌06
64N	27♌09	12m.05	27m.00	12♌05	27♌09	27♌23	12m.16	27m.09	12♌16	27♌23	27♌36	12m.27	27m.17	12♌27	27♌36
65N	26♌39	11m.04	25m.30	11♌04	26♌39	26♌52	11m.15	25m.38	11♌15	26♌52	27♌06	11m.26	25m.45	11♌26	27♌06
66N	26♌07	10m.01	23m.55	10♌01	26♌07	26♌21	10m.12	24m.03	10♌12	26♌21	26♌34	10m.22	24m.10	10♌22	26♌34
pc	25♌49	9m.25	23m.01	9♌25	25♌49	26♌03	9m.35	23m.08	9♌35	26♌03	26♌16	9m.46	23m.16	9♌46	26♌16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h45m ARMC: 191°15' MC: 12♂13'57					Sid.Time: 12h46m ARMC: 191°30' MC: 12♂30'11					Sid.Time: 12h47m ARMC: 191°45' MC: 12♂46'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25♂49	9♂25	23♂01	9♂25	25♂49	26♂03	9♂35	23♂08	9♂35	26♂03	26♂16	9♂46	23♂16	9♂46	26♂16
68N	25♂01	7♂48	20♂36	7♂48	25♂01	25♂14	7♂58	20♂42	7♂58	25♂14	25♂27	8♂08	20♂49	8♂08	25♂27
69N	24♂26	6♂38	18♂50	6♂38	24♂26	24♂39	6♂48	18♂57	6♂48	24♂39	24♂52	6♂57	19♂03	6♂57	24♂52
70N	23♂49	5♂25	17♂01	5♂25	23♂49	24♂02	5♂34	17♂07	5♂34	24♂02	24♂15	5♂44	17♂13	5♂44	24♂15
71N	23♂11	4♂09	15♂07	4♂09	23♂11	23♂24	4♂19	15♂13	4♂19	23♂24	23♂37	4♂28	15♂18	4♂28	23♂37
72N	22♂32	2♂51	13♂10	2♂51	22♂32	22♂45	3♂00	13♂15	3♂00	22♂45	22♂57	3♂09	13♂20	3♂09	22♂57
73N	21♂52	1♂30	11♂09	1♂30	21♂52	22♂04	1♂39	11♂13	1♂39	22♂04	22♂17	1♂47	11♂18	1♂47	22♂17
74N	21♂10	0♂07	9♂04	0♂07	21♂10	21♂22	0♂15	9♂08	0♂15	21♂22	21♂34	0♂23	9♂12	0♂23	21♂34
75N	20♂27	28♂41	6♂54	28♂41	20♂27	20♂39	28♂49	6♂58	28♂49	20♂39	20♂51	28♂56	7♂01	28♂56	20♂51
76N	19♂43	27♂12	4♂42	27♂12	19♂43	19♂55	27♂20	4♂45	27♂20	19♂55	20♂06	27♂27	4♂48	27♂27	20♂06
77N	18♂57	25♂41	2♂25	25♂41	18♂57	19♂09	25♂48	2♂28	25♂48	19♂09	19♂21	25♂55	2♂30	25♂55	19♂21
78N	18♂11	24♂08	0♂05	24♂08	18♂11	18♂22	24♂15	0♂07	24♂15	18♂22	18♂34	24♂22	0♂09	24♂22	18♂34
79N	17♂23	22♂33	27♂42	22♂33	17♂23	17♂34	22♂39	27♂44	22♂39	17♂34	17♂46	22♂46	27♂46	22♂46	17♂46
80N	16♂34	20♂55	25♂16	20♂55	16♂34	16♂46	21♂02	25♂18	21♂02	16♂46	16♂57	21♂08	25♂19	21♂08	16♂57
81N	15♂45	19♂16	22♂48	19♂16	15♂45	15♂56	19♂22	22♂49	19♂22	15♂56	16♂07	19♂29	22♂50	19♂29	16♂07
82N	14♂55	17♂36	20♂18	17♂36	14♂55	15♂06	17♂42	20♂18	17♂42	15♂06	15♂17	17♂48	20♂19	17♂48	15♂17
83N	14♂04	15♂55	17♂46	15♂55	14♂04	14♂15	16♂01	17♂46	16♂01	14♂15	14♂26	16♂06	17♂46	16♂06	14♂26
84N	13♂13	14♂13	15♂13	14♂13	13♂13	13♂24	14♂18	15♂13	14♂18	13♂24	13♂35	14♂24	15♂13	14♂24	13♂35
85N	12♂22	12♂30	12♂39	12♂30	12♂22	12♂33	12♂36	12♂39	12♂36	12♂33	12♂44	12♂41	12♂39	12♂41	12♂44
86N	11♂31	10♂48	10♂05	10♂48	11♂31	11♂41	10♂53	10♂05	10♂53	11♂41	11♂52	10♂59	10♂05	10♂59	11♂52
87N	10♂40	9♂06	7♂32	9♂06	10♂40	10♂50	9♂11	7♂32	9♂11	10♂50	11♂01	9♂16	7♂32	9♂16	11♂01
88N	9♂49	7♂24	4♂59	7♂24	9♂49	10♂00	7♂29	4♂59	7♂29	10♂00	10♂10	7♂35	4♂59	7♂35	10♂10
89N	8♂58	5♂44	2♂29	5♂44	8♂58	9♂09	5♂49	2♂28	5♂49	9♂09	9♂20	5♂54	2♂28	5♂54	9♂20
90N	8♂09	4♂04	0♂00	4♂04	8♂09	8♂20	4♂10	0♂00	4♂10	8♂20	8♂30	4♂15	0♂00	4♂15	8♂30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h48m ARMC: 192°00' MC: 13♌02'38					Sid.Time: 12h49m ARMC: 192°15' MC: 13♌18'51					Sid.Time: 12h50m ARMC: 192°30' MC: 13♌35'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12m.22	11♌42	11♌02	11♌42	12♌22	12m.37	11♌56	11♌15	11♌56	12♌37	12m.53	12♌11	11♌29	12♌11	12♌53
1N	12m.14	11♌26	10♌38	11♌26	12♌14	12m.30	11♌41	10♌52	11♌41	12♌30	12m.45	11♌55	11♌06	11♌55	12♌45
2N	12m.06	11♌10	10♌14	11♌10	12♌06	12m.22	11♌25	10♌28	11♌25	12♌22	12m.37	11♌40	10♌32	11♌40	12♌37
3N	11m.58	10♌55	9♌51	10♌55	11♌58	12m.14	11♌09	10♌05	11♌09	12♌14	12m.29	11♌24	10♌19	11♌24	12♌29
4N	11m.50	10♌39	9♌27	10♌39	11♌50	12m.06	10♌53	9♌41	10♌53	12♌06	12m.21	11♌08	9♌55	11♌08	12♌21
5N	11m.42	10♌23	9♌03	10♌23	11♌42	11m.58	10♌37	9♌17	10♌37	11♌58	12m.13	10♌52	9♌31	10♌52	12♌13
6N	11m.34	10♌07	8♌39	10♌07	11♌34	11m.50	10♌21	8♌53	10♌21	11♌50	12m.05	10♌36	9♌07	10♌36	12♌05
7N	11m.26	9♌51	8♌15	9♌51	11♌26	11m.42	10♌05	8♌29	10♌05	11♌42	11m.57	10♌20	8♌43	10♌20	11♌57
8N	11m.18	9♌34	7♌50	9♌34	11♌18	11m.34	9♌49	8♌04	9♌49	11♌34	11m.49	10♌04	8♌18	10♌04	11♌49
9N	11m.10	9♌18	7♌26	9♌18	11♌10	11m.26	9♌33	7♌40	9♌33	11♌26	11m.41	9♌47	7♌54	9♌47	11♌41
10N	11m.02	9♌02	7♌01	9♌02	11♌02	11m.17	9♌16	7♌15	9♌16	11♌17	11m.33	9♌31	7♌29	9♌31	11♌33
11N	10m.54	8♌45	6♌36	8♌45	10♌54	11m.09	9♌00	6♌50	9♌00	11♌09	11m.24	9♌14	7♌04	9♌14	11♌24
12N	10m.45	8♌28	6♌11	8♌28	10♌45	11m.01	8♌43	6♌25	8♌43	11♌01	11m.16	8♌58	6♌39	8♌58	11♌16
13N	10m.37	8♌11	5♌46	8♌11	10♌37	10m.52	8♌26	6♌00	8♌26	10♌52	11m.08	8♌41	6♌14	8♌41	11♌08
14N	10m.28	7♌54	5♌20	7♌54	10♌28	10m.44	8♌09	5♌34	8♌09	10♌44	10m.59	8♌24	5♌48	8♌24	10♌59
15N	10m.20	7♌37	4♌55	7♌37	10♌20	10m.35	7♌52	5♌09	7♌52	10♌35	10m.51	8♌07	5♌22	8♌07	10♌51
16N	10m.11	7♌20	4♌29	7♌20	10♌11	10m.26	7♌34	4♌42	7♌34	10♌26	10m.42	7♌49	4♌56	7♌49	10♌42
17N	10m.02	7♌02	4♌02	7♌02	10♌02	10m.18	7♌17	4♌16	7♌17	10♌18	10m.33	7♌31	4♌30	7♌31	10♌33
18N	9m.53	6♌44	3♌35	6♌44	9♌53	10m.09	6♌59	3♌49	6♌59	10♌09	10m.24	7♌14	4♌03	7♌14	10♌24
19N	9m.44	6♌26	3♌08	6♌26	9♌44	10m.00	6♌41	3♌22	6♌41	10♌00	10m.15	6♌56	3♌36	6♌56	10♌15
20N	9m.35	6♌08	2♌41	6♌08	9♌35	9m.51	6♌23	2♌55	6♌23	9♌51	10m.06	6♌37	3♌09	6♌37	10♌06
21N	9m.26	5♌50	2♌13	5♌50	9♌26	9m.41	6♌04	2♌27	6♌04	9♌41	9m.57	6♌19	2♌41	6♌19	9♌57
22N	9m.16	5♌31	1♌45	5♌31	9♌16	9m.32	5♌45	1♌59	5♌45	9♌32	9m.47	6♌00	2♌13	6♌00	9♌47
23N	9m.07	5♌12	1♌16	5♌12	9♌07	9m.22	5♌26	1♌30	5♌26	9♌22	9m.38	5♌41	1♌44	5♌41	9♌38
24N	8m.57	4♌52	0♌47	4♌52	8♌57	9m.13	5♌07	1♌01	5♌07	9♌13	9m.28	5♌22	1♌15	5♌22	9♌28
25N	8m.47	4♌33	0♌18	4♌33	8♌47	9m.03	4♌47	0♌32	4♌47	9♌03	9m.18	5♌02	0♌46	5♌02	9♌18
26N	8m.37	4♌13	29♌48	4♌13	8♌37	8m.53	4♌27	0♌02	4♌27	8♌53	9m.08	4♌42	0♌16	4♌42	9♌08
27N	8m.27	3♌52	29♌18	3♌52	8♌27	8m.43	4♌07	29♌31	4♌07	8♌43	8m.58	4♌22	29♌45	4♌22	8♌58
28N	8m.17	3♌32	28♌47	3♌32	8♌17	8m.32	3♌46	29♌00	3♌46	8♌32	8m.48	4♌01	29♌14	4♌01	8♌48
29N	8m.06	3♌11	28♌15	3♌11	8♌06	8m.22	3♌25	28♌29	3♌25	8♌22	8m.37	3♌40	28♌42	3♌40	8♌37
30N	7m.56	2♌49	27♌43	2♌49	7♌56	8m.11	3♌04	27♌56	3♌04	8♌11	8m.26	3♌18	28♌10	3♌18	8♌26
31N	7m.45	2♌27	27♌10	2♌27	7♌45	8m.00	2♌42	27♌24	2♌42	8♌00	8m.15	2♌56	27♌37	2♌56	8♌15
32N	7m.34	2♌05	26♌37	2♌05	7♌34	7m.49	2♌20	26♌50	2♌20	7♌49	8m.04	2♌34	27♌04	2♌34	8♌04
33N	7m.22	1♌42	26♌02	1♌42	7♌22	7m.38	1♌57	26♌16	1♌57	7♌38	7m.53	2♌11	26♌29	2♌11	7♌53
34N	7m.11	1♌19	25♌28	1♌19	7♌11	7m.26	1♌33	25♌41	1♌33	7♌26	7m.41	1♌48	25♌54	1♌48	7♌41
35N	6m.59	0♌55	24♌52	0♌55	6♌59	7m.14	1♌10	25♌05	1♌10	7♌14	7m.29	1♌24	25♌19	1♌24	7♌29
36N	6m.47	0♌31	24♌15	0♌31	6♌47	7m.02	0♌45	24♌29	0♌45	7♌02	7m.17	1♌00	24♌42	1♌00	7♌17
37N	6m.34	0♌06	23♌38	0♌06	6♌34	6m.49	0♌20	23♌51	0♌20	6♌49	7m.05	0♌35	24♌05	0♌35	7♌05
38N	6m.21	29m.41	23♌00	29♌41	6♌21	6m.37	29m.55	23♌13	29♌55	6♌37	6m.52	0♌09	23♌26	0♌09	6♌52
39N	6m.08	29m.14	22♌21	29♌14	6♌08	6m.23	29m.29	22♌34	29♌29	6♌23	6m.39	29m.43	22♌47	29♌43	6♌39
40N	5m.55	28m.48	21♌40	28♌48	5♌55	6m.10	29m.02	21♌53	29♌02	6♌10	6m.25	29m.16	22♌06	29♌16	6♌25
41N	5m.41	28m.20	20♌59	28♌20	5♌41	5m.56	28m.34	21♌12	28♌34	5♌56	6m.11	28m.48	21♌25	28♌48	6♌11
42N	5m.27	27m.52	20♌17	27♌52	5♌27	5m.42	28m.06	20♌30	28♌06	5♌42	5m.57	28m.20	20♌43	28♌20	5♌57
43N	5m.13	27m.23	19♌33	27♌23	5♌13	5m.28	27m.37	19♌46	27♌37	5♌28	5m.43	27m.51	19♌59	27♌51	5♌43
44N	4m.58	26m.53	18♌49	26♌53	4♌58	5m.13	27m.07	19♌01	27♌07	5♌13	5m.28	27m.21	19♌14	27♌21	5♌28
45N	4m.42	26m.22	18♌03	26♌22	4♌42	4m.57	26m.36	18♌15	26♌36	4♌57	5m.12	26m.50	18♌28	26♌50	5♌12
46N	4m.26	25m.51	17♌15	25♌51	4♌26	4m.41	26m.04	17♌28	26♌04	4♌41	4m.56	26m.18	17♌40	26♌18	4♌56
47N	4m.10	25m.18	16♌26	25♌18	4♌10	4m.25	25m.32	16♌39	25♌32	4♌25	4m.40	25m.45	16♌51	25♌45	4♌40
48N	3m.53	24m.45	15♌36	24♌45	3♌53	4m.08	24m.58	15♌48	24♌58	4♌08	4m.23	25m.12	16♌00	25♌12	4♌23
49N	3m.36	24m.10	14♌44	24♌10	3♌36	3m.51	24m.23	14♌56	24♌23	3♌51	4m.06	24m.37	15♌08	24♌37	4♌06
50N	3m.18	23m.34	13♌50	23♌34	3♌18	3m.33	23m.48	14♌02	23♌48	3♌33	3m.48	24m.01	14♌14	24♌01	3♌48
51N	3m.00	22m.57	12♌55	22♌57	3♌00	3m.14	23m.11	13♌07	23♌11	3♌14	3m.29	23m.24	13♌18	23♌24	3♌29
52N	2m.41	22m.19	11♌58	22♌19	2♌41	2m.55	22m.32	12♌09	22♌32	2♌55	3m.10	22m.45	12♌21	22♌45	3♌10
53N	2m.21	21m.40	10♌59	21♌40	2♌21	2m.36	21m.53	11♌10	21♌53	2♌36	2m.50	22m.06	11♌21	22♌06	2♌50
54N	2m.01	20m.59	9♌57	20♌59	2♌01	2m.15	21m.12	10♌08	21♌12	2♌15	2m.30	21m.25	10♌20	21♌25	2♌30
55N	1m.39	20m.17	8♌54	20♌17	1♌39	1m.54	20m.29	9♌05	20♌29	1♌54	2m.08	20m.42	9♌16	20♌42	2♌08
56N	1m.17	19m.33	7♌48	19♌33	1♌17	1m.32	19m.45	7♌59	19♌45	1♌32	1m.46	19m.58	8♌10	19♌58	1♌46
57N	0m.55	18m.47	6♌40	18♌47	0♌55	1m.09	19m.00	6♌50	19♌00	1♌09	1m.23	19m.12	7♌01	19♌12	1♌23
58N	0m.31	18m.00	5♌29	18♌00	0♌31	0m.45	18m.12	5♌40	18♌12	0♌45	1m.00	18m.25	5♌50	18♌25	1♌00
59N	0m.07	17m.11	4♌16	17♌11	0♌07	0m.21	17m.23	4♌26	17♌23	0♌21	0m.35	17m.35	4♌36	17♌35	0♌35
60N	29♌41	16m.21	3♌00	16♌21	29♌41	29♌55	16m.33	3♌10	16♌33	29♌55	0m.09	16m.44	3♌19	16♌44	0m.09
61N	29♌15	15m.28	1♌41	15♌28	29♌15	29♌29	15m.40	1♌50	15♌40	29♌29	29♌43	15m.51	2♌00	15♌51	29♌43
62N	28♌48	14m.33	0♌19	14♌33	28♌48	29♌02	14m.45	0♌28	14♌45	29♌02	29♌15	14m.56	0♌37	14♌56	29♌15
63N	28♌19	13m.37	28m.54	13♌37	28♌19	28♌33	13m.48	29m.03	13♌48	28♌33	28♌47	13m.59	29m.11	13♌59	28♌47
64N	27♌50	12m.38	27m.25	12♌38	27♌50	28♌03	12m.49	27m.34	12♌49	28♌03	28♌17	13m.00	27m.42	13♌00	28♌17
65N	27♌19	11m.36	25m.53	11♌36	27♌19	27♌33	11m.47	26m.01	11♌47	27♌33	27♌46	11m.58	26m.09	11♌58	27♌46
66N	26♌47	10m.33	24m.18	10♌33	26♌47	27♌01	10m.43	24m.26	10♌43	27♌01	27♌14	10m.54	24m.33	10♌54	27♌14
pc	26♌29	9m.56	23m.23	9♌56	26♌29	26♌42	10m.06	23m.30	10♌06	26♌42	26♌56	10m.17	23m.38	10♌17	26♌56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h48m ARMC: 192°00' MC: 13♂02'38					Sid.Time: 12h49m ARMC: 192°15' MC: 13♂18'51					Sid.Time: 12h50m ARMC: 192°30' MC: 13♂35'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26♂29	9♂56	23♂23	9♂56	26♂29	26♂42	10♂06	23♂30	10♂06	26♂42	26♂56	10♂17	23♂38	10♂17	26♂56
68N	25♂40	8♂18	20♂56	8♂18	25♂40	25♂53	8♂28	21♂03	8♂28	25♂53	26♂06	8♂38	21♂09	8♂38	26♂06
69N	25♂04	7♂07	19♂09	7♂07	25♂04	25♂17	7♂16	19♂15	7♂16	25♂17	25♂30	7♂26	19♂22	7♂26	25♂30
70N	24♂28	5♂53	17♂18	5♂53	24♂28	24♂40	6♂02	17♂24	6♂02	24♂40	24♂53	6♂12	17♂30	6♂12	24♂53
71N	23♂49	4♂37	15♂24	4♂37	23♂49	24♂02	4♂46	15♂29	4♂46	24♂02	24♂15	4♂54	15♂34	4♂54	24♂15
72N	23♂10	3♂17	13♂25	3♂17	23♂10	23♂22	3♂26	13♂30	3♂26	23♂22	23♂35	3♂35	13♂35	3♂35	23♂35
73N	22♂29	1♂56	11♂22	1♂56	22♂29	22♂41	2♂04	11♂27	2♂04	22♂41	22♂53	2♂12	11♂31	2♂12	22♂53
74N	21♂47	0♂31	9♂16	0♂31	21♂47	21♂59	0♂39	9♂19	0♂39	21♂59	22♂11	0♂47	9♂23	0♂47	22♂11
75N	21♂03	29♂04	7♂05	29♂04	21♂03	21♂15	29♂12	7♂08	29♂12	21♂15	21♂27	29♂19	7♂12	29♂19	21♂27
76N	20♂18	27♂34	4♂51	27♂34	20♂18	20♂30	27♂42	4♂54	27♂42	20♂30	20♂42	27♂49	4♂57	27♂49	20♂42
77N	19♂32	26♂03	2♂33	26♂03	19♂32	19♂44	26♂10	2♂35	26♂10	19♂44	19♂56	26♂17	2♂38	26♂17	19♂56
78N	18♂45	24♂28	0♂11	24♂28	18♂45	18♂57	24♂35	0♂14	24♂35	18♂57	19♂08	24♂42	0♂16	24♂42	19♂08
79N	17♂57	22♂52	27♂47	22♂52	17♂57	18♂09	22♂59	27♂49	22♂59	18♂09	18♂20	23♂05	27♂51	23♂05	18♂20
80N	17♂08	21♂14	25♂20	21♂14	17♂08	17♂19	21♂20	25♂21	21♂20	17♂19	17♂31	21♂27	25♂23	21♂27	17♂31
81N	16♂18	19♂35	22♂51	19♂35	16♂18	16♂29	19♂41	22♂52	19♂41	16♂29	16♂41	19♂47	22♂53	19♂47	16♂41
82N	15♂28	17♂54	20♂20	17♂54	15♂28	15♂39	18♂00	20♂20	18♂00	15♂39	15♂50	18♂05	20♂21	18♂05	15♂50
83N	14♂37	16♂12	17♂47	16♂12	14♂37	14♂48	16♂18	17♂47	16♂18	14♂48	14♂59	16♂23	17♂47	16♂23	14♂59
84N	13♂46	14♂29	15♂13	14♂29	13♂46	13♂57	14♂35	15♂13	14♂35	13♂57	14♂07	14♂40	15♂13	14♂40	14♂07
85N	12♂54	12♂47	12♂39	12♂47	12♂54	13♂05	12♂52	12♂39	12♂52	13♂05	13♂16	12♂57	12♂39	12♂57	13♂16
86N	12♂03	11♂04	10♂05	11♂04	12♂03	12♂14	11♂09	10♂05	11♂09	12♂14	12♂25	11♂15	10♂05	11♂15	12♂25
87N	11♂12	9♂22	7♂31	9♂22	11♂12	11♂23	9♂27	7♂31	9♂27	11♂23	11♂33	9♂32	7♂31	9♂32	11♂33
88N	10♂21	7♂40	4♂59	7♂40	10♂21	10♂32	7♂45	4♂59	7♂45	10♂32	10♂43	7♂51	4♂59	7♂51	10♂43
89N	9♂31	6♂00	2♂28	6♂00	9♂31	9♂42	6♂05	2♂28	6♂05	9♂42	9♂52	6♂10	2♂28	6♂10	9♂52
90N	8♂41	4♂20	0♂00	4♂20	8♂41	8♂52	4♂26	0♂00	4♂26	8♂52	9♂03	4♂31	0♂00	4♂31	9♂03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h51m ARMC: 192°45' MC: 13♌51'15					Sid.Time: 12h52m ARMC: 193°00' MC: 14♌07'27					Sid.Time: 12h53m ARMC: 193°15' MC: 14♌23'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13m.08	12♌26	11♌43	12♌26	13♌08	13m.24	12♌40	11♌57	12♌40	13♌24	13m.39	12♌55	12♌11	12♌55	13♌39
1N	13m.00	12♌10	11♌20	12♌10	13♌00	13m.16	12♌25	11♌34	12♌25	13♌16	13m.31	12♌39	11♌47	12♌39	13♌31
2N	12m.53	11♌54	10♌56	11♌54	12♌53	13m.08	12♌09	11♌10	12♌09	13♌08	13m.23	12♌24	11♌24	12♌24	13♌23
3N	12m.45	11♌39	10♌32	11♌39	12♌45	13m.00	11♌53	10♌46	11♌53	13♌00	13m.16	12♌08	11♌00	12♌08	13♌16
4N	12m.37	11♌23	10♌09	11♌23	12♌37	12m.52	11♌37	10♌23	11♌37	12♌52	13m.08	11♌52	10♌37	11♌52	13♌08
5N	12m.29	11♌07	9♌45	11♌07	12♌29	12m.44	11♌21	9♌59	11♌21	12♌44	13m.00	11♌36	10♌13	11♌36	13♌00
6N	12m.21	10♌51	9♌21	10♌51	12♌21	12m.36	11♌05	9♌35	11♌05	12♌36	12m.52	11♌20	9♌49	11♌20	12♌52
7N	12m.13	10♌35	8♌57	10♌35	12♌13	12m.28	10♌49	9♌11	10♌49	12♌28	12m.44	11♌04	9♌25	11♌04	12♌44
8N	12m.05	10♌18	8♌32	10♌18	12♌05	12m.20	10♌33	8♌46	10♌33	12♌20	12m.36	10♌48	9♌00	10♌48	12♌36
9N	11m.56	10♌02	8♌08	10♌02	11♌56	12m.12	10♌17	8♌22	10♌17	12♌12	12m.27	10♌32	8♌36	10♌32	12♌27
10N	11m.48	9♌46	7♌43	9♌46	11♌48	12m.04	10♌00	7♌57	10♌00	12♌04	12m.19	10♌15	8♌11	10♌15	12♌19
11N	11m.40	9♌29	7♌18	9♌29	11♌40	11m.55	9♌44	7♌32	9♌44	11♌55	12m.11	9♌59	7♌46	9♌59	12♌11
12N	11m.32	9♌12	6♌53	9♌12	11♌32	11m.47	9♌27	7♌07	9♌27	11♌47	12m.02	9♌42	7♌21	9♌42	12♌02
13N	11m.23	8♌55	6♌28	8♌55	11♌23	11m.39	9♌10	6♌42	9♌10	11♌39	11m.54	9♌25	6♌56	9♌25	11♌54
14N	11m.15	8♌38	6♌02	8♌38	11♌15	11m.30	8♌53	6♌16	8♌53	11♌30	11m.46	9♌08	6♌30	9♌08	11♌46
15N	11m.06	8♌21	5♌36	8♌21	11♌06	11m.21	8♌36	5♌50	8♌36	11♌21	11m.37	8♌51	6♌04	8♌51	11♌37
16N	10m.57	8♌04	5♌10	8♌04	10♌57	11m.13	8♌19	5♌24	8♌19	11♌13	11m.28	8♌33	5♌38	8♌33	11♌28
17N	10m.48	7♌46	4♌44	7♌46	10♌48	11m.04	8♌01	4♌58	8♌01	11♌04	11m.19	8♌16	5♌12	8♌16	11♌19
18N	10m.40	7♌28	4♌17	7♌28	10♌40	10m.55	7♌43	4♌31	7♌43	10♌55	11m.10	7♌58	4♌45	7♌58	11♌10
19N	10m.31	7♌10	3♌50	7♌10	10♌31	10m.46	7♌25	4♌04	7♌25	10♌46	11m.01	7♌40	4♌18	7♌40	11♌01
20N	10m.21	6♌52	3♌23	6♌52	10♌21	10m.37	7♌07	3♌37	7♌07	10♌37	10m.52	7♌21	3♌51	7♌21	10♌52
21N	10m.12	6♌33	2♌55	6♌33	10♌12	10m.28	6♌48	3♌09	6♌48	10♌28	10m.43	7♌03	3♌23	7♌03	10♌43
22N	10m.03	6♌15	2♌27	6♌15	10♌03	10m.18	6♌29	2♌41	6♌29	10♌18	10m.34	6♌44	2♌54	6♌44	10♌34
23N	9m.53	5♌56	1♌58	5♌56	9♌53	10m.09	6♌10	2♌12	6♌10	10♌09	10m.24	6♌25	2♌26	6♌25	10♌24
24N	9m.43	5♌36	1♌29	5♌36	9♌43	9m.59	5♌51	1♌43	5♌51	9♌59	10m.14	6♌05	1♌57	6♌05	10♌14
25N	9m.34	5♌17	0♌59	5♌17	9♌34	9m.49	5♌31	1♌13	5♌31	9♌49	10m.04	5♌46	1♌27	5♌46	10♌04
26N	9m.24	4♌57	0♌29	4♌57	9♌24	9m.39	5♌11	0♌43	5♌11	9♌39	9m.54	5♌26	0♌57	5♌26	9♌54
27N	9m.13	4♌36	29♌59	4♌36	9♌13	9m.29	4♌51	0♌13	4♌51	9♌29	9m.44	5♌05	0♌26	5♌05	9♌44
28N	9m.03	4♌15	29♌28	4♌15	9♌03	9m.18	4♌30	29♌41	4♌30	9♌18	9m.34	4♌45	29♌55	4♌45	9♌34
29N	8m.53	3♌54	28♌56	3♌54	8♌53	9m.08	4♌09	29♌10	4♌09	9♌08	9m.23	4♌23	29♌23	4♌23	9♌23
30N	8m.42	3♌33	28♌24	3♌33	8♌42	8m.57	3♌47	28♌37	3♌47	8♌57	9m.12	4♌02	28♌51	4♌02	9♌12
31N	8m.31	3♌11	27♌51	3♌11	8♌31	8m.46	3♌25	28♌04	3♌25	8♌46	9m.01	3♌40	28♌18	3♌40	9♌01
32N	8m.20	2♌48	27♌17	2♌48	8♌20	8m.35	3♌03	27♌31	3♌03	8♌35	8m.50	3♌17	27♌44	3♌17	8♌50
33N	8m.08	2♌26	26♌43	2♌26	8♌08	8m.23	2♌40	26♌56	2♌40	8♌23	8m.39	2♌54	27♌10	2♌54	8♌39
34N	7m.56	2♌02	26♌08	2♌02	7♌56	8m.12	2♌17	26♌21	2♌17	8♌12	8m.27	2♌31	26♌35	2♌31	8♌27
35N	7m.45	1♌38	25♌32	1♌38	7♌45	8m.00	1♌53	25♌45	1♌53	8♌00	8m.15	2♌07	25♌59	2♌07	8♌15
36N	7m.32	1♌14	24♌55	1♌14	7♌32	7m.48	1♌28	25♌09	1♌28	7♌48	8m.03	1♌42	25♌22	1♌42	8♌03
37N	7m.20	0♌49	24♌18	0♌49	7♌20	7m.35	1♌03	24♌31	1♌03	7♌35	7m.50	1♌17	24♌44	1♌17	7♌50
38N	7m.07	0♌23	23♌39	0♌23	7♌07	7m.22	0♌37	23♌53	0♌37	7♌22	7m.37	0♌52	24♌06	0♌52	7♌37
39N	6m.54	29m.57	23♌00	29♌57	6♌54	7m.09	0♌11	23♌13	0♌11	7♌09	7m.24	0♌25	23♌26	0♌25	7♌24
40N	6m.40	29m.30	22♌20	29♌30	6♌40	6m.56	29m.44	22♌33	29♌44	6♌56	7m.11	29m.58	22♌46	29♌58	7♌11
41N	6m.27	29m.02	21♌38	29♌02	6♌27	6m.42	29m.16	21♌51	29♌16	6♌42	6m.57	29m.30	22♌04	29♌30	6♌57
42N	6m.12	28m.34	20♌55	28♌34	6♌12	6m.27	28m.48	21♌08	28♌48	6♌27	6m.43	29m.02	21♌21	29♌02	6♌43
43N	5m.58	28m.05	20♌12	28♌05	5♌58	6m.13	28m.19	20♌24	28♌19	6♌13	6m.28	28m.33	20♌37	28♌33	6♌28
44N	5m.43	27m.35	19♌27	27♌35	5♌43	5m.58	27m.48	19♌39	27♌48	5♌58	6m.13	28m.02	19♌52	28♌02	6♌13
45N	5m.27	27m.04	18♌40	27♌04	5♌27	5m.42	27m.17	18♌53	27♌17	5♌42	5m.57	27m.31	19♌05	27♌31	5♌57
46N	5m.11	26m.32	17♌52	26♌32	5♌11	5m.26	26m.46	18♌05	26♌46	5♌26	5m.41	26m.59	18♌17	26♌59	5♌41
47N	4m.55	25m.59	17♌03	25♌59	4♌55	5m.10	26m.13	17♌16	26♌13	5♌10	5m.25	26m.26	17♌28	26♌26	5♌25
48N	4m.38	25m.25	16♌12	25♌25	4♌38	4m.53	25m.39	16♌25	25♌39	4♌53	5m.08	25m.52	16♌37	25♌52	5♌08
49N	4m.21	24m.50	15♌20	24♌50	4♌21	4m.35	25m.04	15♌32	25♌04	4♌35	4m.50	25m.17	15♌44	25♌17	4♌50
50N	4m.03	24m.14	14♌26	24♌14	4♌03	4m.17	24m.28	14♌38	24♌28	4♌17	4m.32	24m.41	14♌50	24♌41	4♌32
51N	3m.44	23m.37	13♌30	23♌37	3♌44	3m.59	23m.50	13♌42	23♌50	3♌59	4m.13	24m.03	13♌54	24♌03	4♌13
52N	3m.25	22m.58	12♌32	22♌58	3♌25	3m.39	23m.12	12♌44	23♌12	3♌39	3m.54	23m.25	12♌55	23♌25	3♌54
53N	3m.05	22m.19	11♌33	22♌19	3♌05	3m.19	22m.32	11♌44	22♌32	3♌19	3m.34	22m.45	11♌55	22♌45	3♌34
54N	2m.44	21m.37	10♌31	21♌37	2♌44	2m.59	21m.50	10♌42	21♌50	2♌59	3m.13	22m.03	10♌53	22♌03	3♌13
55N	2m.23	20m.55	9♌27	20♌55	2♌23	2m.37	21m.07	9♌38	21♌07	2♌37	2m.52	21m.20	9♌49	21♌20	2♌52
56N	2m.01	20m.10	8♌20	20♌10	2♌01	2m.15	20m.23	8♌31	20♌23	2♌15	2m.29	20m.36	8♌42	20♌36	2♌29
57N	1m.38	19m.25	7♌11	19♌25	1♌38	1m.52	19m.37	7♌22	19♌37	1♌52	2m.06	19m.49	7♌32	19♌49	2♌06
58N	1m.14	18m.37	6♌00	18♌37	1♌14	1m.28	18m.49	6♌10	18♌49	1♌28	1m.42	19m.01	6♌20	19♌01	1♌42
59N	0m.49	17m.48	4♌46	17♌48	0♌49	1m.03	18m.00	4♌56	18♌00	1♌03	1m.17	18m.12	5♌06	18♌12	1♌17
60N	0m.23	16m.56	3♌29	16♌56	0♌23	0m.38	17m.08	3♌39	17♌08	0♌38	0m.52	17m.20	3♌48	17♌20	0♌52
61N	29♌57	16m.03	2♌09	16♌03	29♌57	0m.11	16m.15	2♌18	16♌15	0♌11	0m.25	16m.26	2♌28	16♌26	0♌25
62N	29♌29	15m.08	0♌46	15♌08	29♌29	29♌43	15m.19	0♌55	15♌19	29♌43	29♌57	15m.31	1♌04	15♌31	29♌57
63N	29♌00	14m.10	29m.20	14♌10	29♌00	29♌14	14m.21	29m.29	14♌21	29♌14	29♌28	14m.33	29m.37	14♌33	29♌28
64N	28♌31	13m.10	27m.50	13♌10	28♌31	28♌44	13m.21	27m.59	13♌21	28♌44	28♌58	13m.32	28m.07	13♌32	28♌58
65N	28♌00	12m.08	26m.17	12♌08	28♌00	28♌13	12m.19	26m.25	12♌19	28♌13	28♌27	12m.30	26m.33	12♌30	28♌27
66N	27♌27	11m.04	24m.41	11♌04	27♌27	27♌41	11m.14	24m.48	11♌14	27♌41	27♌54	11m.25	24m.56	11♌25	27♌54
pc	27♌09	10m.27	23m.45	10♌27	27♌09	27♌22	10m.37	23m.52	10♌37	27♌22	27♌35	10m.47	24m.00	10♌47	27♌35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h51m ARMC: 192°45' MC: 13♂51'15					Sid.Time: 12h52m ARMC: 193°00' MC: 14♂07'27					Sid.Time: 12h53m ARMC: 193°15' MC: 14♂23'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27♂09	10♂27	23♂45	10♂27	27♂09	27♂22	10♂37	23♂52	10♂37	27♂22	27♂35	10♂47	24♂00	10♂47	27♂35
68N	26♂19	8♂48	21♂16	8♂48	26♂19	26♂32	8♂58	21♂23	8♂58	26♂32	26♂45	9♂07	21♂30	9♂07	26♂45
69N	25♂43	7♂36	19♂28	7♂36	25♂43	25♂56	7♂45	19♂34	7♂45	25♂56	26♂09	7♂55	19♂41	7♂55	26♂09
70N	25♂06	6♂21	17♂36	6♂21	25♂06	25♂19	6♂30	17♂42	6♂30	25♂19	25♂31	6♂39	17♂48	6♂39	25♂31
71N	24♂27	5♂03	15♂40	5♂03	24♂27	24♂40	5♂12	15♂45	5♂12	24♂40	24♂52	5♂21	15♂50	5♂21	24♂52
72N	23♂47	3♂43	13♂40	3♂43	23♂47	23♂59	3♂52	13♂45	3♂52	23♂59	24♂12	4♂01	13♂49	4♂01	24♂12
73N	23♂06	2♂21	11♂35	2♂21	23♂06	23♂18	2♂29	11♂40	2♂29	23♂18	23♂30	2♂37	11♂44	2♂37	23♂30
74N	22♂23	0♂55	9♂27	0♂55	22♂23	22♂35	1♂03	9♂31	1♂03	22♂35	22♂47	1♂11	9♂35	1♂11	22♂47
75N	21♂39	29♂27	7♂15	29♂27	21♂39	21♂51	29♂35	7♂19	29♂35	21♂51	22♂03	29♂42	7♂22	29♂42	22♂03
76N	20♂54	27♂57	5♂00	27♂57	20♂54	21♂05	28♂04	5♂02	28♂04	21♂05	21♂17	28♂11	5♂05	28♂11	21♂17
77N	20♂07	26♂24	2♂40	26♂24	20♂07	20♂19	26♂31	2♂43	26♂31	20♂19	20♂30	26♂38	2♂45	26♂38	20♂30
78N	19♂20	24♂49	0♂18	24♂49	19♂20	19♂31	24♂55	0♂20	24♂55	19♂31	19♂43	25♂02	0♂22	25♂02	19♂43
79N	18♂31	23♂12	27♂52	23♂12	18♂31	18♂43	23♂18	27♂54	23♂18	18♂43	18♂54	23♂25	27♂55	23♂25	18♂54
80N	17♂42	21♂33	25♂24	21♂33	17♂42	17♂53	21♂39	25♂25	21♂39	17♂53	18♂04	21♂45	25♂26	21♂45	18♂04
81N	16♂52	19♂53	22♂53	19♂53	16♂52	17♂03	19♂59	22♂54	19♂59	17♂03	17♂14	20♂05	22♂55	20♂05	17♂14
82N	16♂01	18♂11	20♂21	18♂11	16♂01	16♂12	18♂17	20♂22	18♂17	16♂12	16♂23	18♂23	20♂22	18♂23	16♂23
83N	15♂10	16♂29	17♂48	16♂29	15♂10	15♂21	16♂34	17♂48	16♂34	15♂21	15♂32	16♂40	17♂48	16♂40	15♂32
84N	14♂18	14♂46	15♂13	14♂46	14♂18	14♂29	14♂51	15♂13	14♂51	14♂29	14♂40	14♂57	15♂14	14♂57	14♂40
85N	13♂27	13♂03	12♂39	13♂03	13♂27	13♂38	13♂08	12♂39	13♂08	13♂38	13♂48	13♂13	12♂39	13♂13	13♂48
86N	12♂35	11♂20	10♂04	11♂20	12♂35	12♂46	11♂25	10♂04	11♂25	12♂46	12♂57	11♂30	10♂04	11♂30	12♂57
87N	11♂44	9♂37	7♂31	9♂37	11♂44	11♂55	9♂43	7♂31	9♂43	11♂55	12♂06	9♂48	7♂30	9♂48	12♂06
88N	10♂53	7♂56	4♂58	7♂56	10♂53	11♂04	8♂01	4♂58	8♂01	11♂04	11♂15	8♂06	4♂58	8♂06	11♂15
89N	10♂03	6♂16	2♂28	6♂16	10♂03	10♂14	6♂21	2♂28	6♂21	10♂14	10♂25	6♂26	2♂28	6♂26	10♂25
90N	9♂14	4♂37	0♂00	4♂37	9♂14	9♂24	4♂42	0♂00	4♂42	9♂24	9♂35	4♂47	0♂00	4♂47	9♂35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h54m ARMC: 193°30' MC: 14♌39°50					Sid.Time: 12h55m ARMC: 193°45' MC: 14♌56°01					Sid.Time: 12h56m ARMC: 194°00' MC: 15♌12°11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13m.55	13♌10	12♌25	13♌10	13♌55	14m.10	13♌24	12♌39	13♌24	14♌10	14m.25	13♌39	12♌53	13♌39	14♌25
1N	13m.47	12♌54	12♌01	12♌54	13♌47	14m.02	13♌09	12♌15	13♌09	14♌02	14m.18	13♌23	12♌29	13♌23	14♌18
2N	13m.39	12♌38	11♌38	12♌38	13♌39	13m.54	12♌53	11♌52	12♌53	13♌54	14m.10	13♌08	12♌06	13♌08	14♌10
3N	13m.31	12♌23	11♌14	12♌23	13♌31	13m.46	12♌37	11♌28	12♌37	13♌46	14m.02	12♌52	11♌42	12♌52	14♌02
4N	13m.23	12♌07	10♌51	12♌07	13♌23	13m.38	12♌21	11♌04	12♌21	13♌38	13m.54	12♌36	11♌18	12♌36	13♌54
5N	13m.15	11♌51	10♌37	11♌51	13♌15	13m.31	12♌06	10♌41	12♌06	13♌31	13m.46	12♌20	10♌55	12♌20	13♌46
6N	13m.07	11♌35	10♌03	11♌35	13♌07	13m.23	11♌50	10♌17	11♌50	13♌23	13m.38	12♌04	10♌31	12♌04	13♌38
7N	12m.59	11♌19	9♌39	11♌19	12♌59	13m.15	11♌34	9♌52	11♌34	13♌15	13m.30	11♌48	10♌06	11♌48	13♌30
8N	12m.51	11♌03	9♌14	11♌03	12♌51	13m.06	11♌17	9♌28	11♌17	13♌06	13m.22	11♌32	9♌32	11♌32	13♌22
9N	12m.43	10♌46	8♌50	10♌46	12♌43	12m.58	11♌01	9♌04	11♌01	12♌58	13m.14	11♌16	9♌18	11♌16	13♌14
10N	12m.35	10♌30	8♌25	10♌30	12♌35	12m.50	10♌45	8♌39	10♌45	12♌50	13m.05	10♌59	8♌53	10♌59	13♌05
11N	12m.26	10♌13	8♌00	10♌13	12♌26	12m.42	10♌28	8♌14	10♌28	12♌42	12m.57	10♌43	8♌28	10♌43	12♌57
12N	12m.18	9♌57	7♌35	9♌57	12♌18	12m.33	10♌11	7♌49	10♌11	12♌33	12m.49	10♌26	8♌03	10♌26	12♌49
13N	12m.09	9♌40	7♌10	9♌40	12♌09	12m.25	9♌54	7♌24	9♌54	12♌25	12m.40	10♌09	7♌38	10♌09	12♌40
14N	12m.01	9♌23	6♌44	9♌23	12♌01	12m.16	9♌37	6♌58	9♌37	12♌16	12m.32	9♌52	7♌12	9♌52	12♌32
15N	11m.52	9♌05	6♌18	9♌05	11♌52	12m.08	9♌20	6♌32	9♌20	12♌08	12m.23	9♌35	6♌46	9♌35	12♌23
16N	11m.44	8♌48	5♌52	8♌48	11♌44	11m.59	9♌03	6♌06	9♌03	11♌59	12m.15	9♌17	6♌20	9♌17	12♌15
17N	11m.35	8♌30	5♌26	8♌30	11♌35	11m.50	8♌45	5♌40	8♌45	11♌50	12m.06	9♌00	5♌54	9♌00	12♌06
18N	11m.26	8♌12	4♌59	8♌12	11♌26	11m.41	8♌27	5♌13	8♌27	11♌41	11m.57	8♌42	5♌27	8♌42	11♌57
19N	11m.17	7♌54	4♌32	7♌54	11♌17	11m.32	8♌09	4♌46	8♌09	11♌32	11m.48	8♌24	5♌00	8♌24	11♌48
20N	11m.08	7♌36	4♌04	7♌36	11♌08	11m.23	7♌51	4♌18	7♌51	11♌23	11m.39	8♌05	4♌32	8♌05	11♌39
21N	10m.58	7♌18	3♌37	7♌18	10♌58	11m.14	7♌32	3♌51	7♌32	11♌14	11m.29	7♌47	4♌05	7♌47	11♌29
22N	10m.49	6♌59	3♌08	6♌59	10♌49	11m.04	7♌13	3♌22	7♌13	11♌04	11m.20	7♌28	3♌36	7♌28	11♌20
23N	10m.39	6♌40	2♌40	6♌40	10♌39	10m.55	6♌54	2♌54	6♌54	10♌55	11m.10	7♌09	3♌07	7♌09	11♌10
24N	10m.30	6♌20	2♌11	6♌20	10♌30	10m.45	6♌35	2♌24	6♌35	10♌45	11m.01	6♌49	2♌38	6♌49	11♌01
25N	10m.20	6♌00	1♌41	6♌00	10♌20	10m.35	6♌15	1♌55	6♌15	10♌35	10m.51	6♌30	2♌09	6♌30	10♌51
26N	10m.10	5♌40	1♌11	5♌40	10♌10	10m.25	5♌55	1♌25	5♌55	10♌25	10m.41	6♌10	1♌39	6♌10	10♌41
27N	10m.00	5♌20	0♌40	5♌20	10m.00	10m.15	5♌35	0♌54	5♌35	10m.15	10m.30	5♌49	1♌08	5♌49	10m.30
28N	9m.49	4♌59	0♌09	4♌59	9♌49	10m.05	5♌14	0♌23	5♌14	10m.05	10m.20	5♌28	0♌37	5♌28	10m.20
29N	9m.39	4♌38	29♌37	4♌38	9♌39	9m.54	4♌52	29♌51	4♌52	9m.54	10m.09	5♌07	0♌05	5♌07	10m.09
30N	9m.28	4♌16	29♌05	4♌16	9m.28	9m.43	4♌31	29♌19	4♌31	9m.43	9m.59	4♌45	29♌32	4♌45	9m.59
31N	9m.17	3♌54	28♌32	3♌54	9m.17	9m.32	4♌09	28♌45	4♌09	9m.32	9m.47	4♌23	28♌59	4♌23	9m.47
32N	9m.06	3♌32	27♌58	3♌32	9m.06	9m.21	3♌46	28♌12	3♌46	9m.21	9m.36	4♌01	28♌25	4♌01	9m.36
33N	8m.54	3♌09	27♌24	3♌09	8m.54	9m.09	3♌23	27♌37	3♌23	9m.09	9m.25	3♌38	27♌51	3♌38	9m.25
34N	8m.42	2♌45	26♌48	2♌45	8m.42	8m.58	3♌00	27♌02	3♌00	8m.58	9m.13	3♌14	27♌15	3♌14	9m.13
35N	8m.30	2♌21	26♌12	2♌21	8m.30	8m.46	2♌36	26♌26	2♌36	8m.46	9m.01	2♌50	26♌39	2♌50	9m.01
36N	8m.18	1♌57	25♌36	1♌57	8m.18	8m.33	2♌11	25♌49	2♌11	8m.33	8m.49	2♌25	26♌02	2♌25	8m.49
37N	8m.05	1♌32	24♌58	1♌32	8m.05	8m.21	1♌46	25♌11	1♌46	8m.21	8m.36	2♌00	25♌24	2♌00	8m.36
38N	7m.53	1♌06	24♌19	1♌06	7m.53	8m.08	1♌20	24♌32	1♌20	8m.08	8m.23	1♌34	24♌46	1♌34	8m.23
39N	7m.39	0♌39	23♌39	0♌39	7m.39	7m.55	0♌54	23♌53	0♌54	7m.55	8m.10	1♌08	24♌06	1♌08	8m.10
40N	7m.26	0♌12	22♌59	0♌12	7m.26	7m.41	0♌26	23♌12	0♌26	7m.41	7m.56	0♌41	23♌25	0♌41	7m.56
41N	7m.12	29m.44	22♌17	29♌44	7m.12	7m.27	29m.59	22♌30	29♌59	7m.27	7m.42	0♌13	22♌43	0♌13	7m.42
42N	6m.58	29m.16	21♌34	29♌16	6m.58	7m.13	29m.30	21♌47	29♌30	7m.13	7m.28	29m.44	22♌00	29♌44	7m.28
43N	6m.43	28m.46	20♌50	28♌46	6m.43	6m.58	29m.00	21♌03	29♌00	6m.58	7m.13	29m.14	21♌16	29♌14	7m.13
44N	6m.28	28m.16	20♌05	28♌16	6m.28	6m.43	28m.30	20♌17	28♌30	6m.43	6m.58	28m.44	20♌30	28♌44	6m.58
45N	6m.12	27m.45	19♌18	27♌45	6m.12	6m.27	27m.59	19♌31	27♌59	6m.27	6m.42	28m.13	19♌43	28♌13	6m.42
46N	5m.56	27m.13	18♌30	27♌13	5m.56	6m.11	27m.27	18♌42	27♌27	6m.11	6m.26	27m.41	18♌55	27♌41	6m.26
47N	5m.40	26m.40	17♌40	26♌40	5m.40	5m.55	26m.54	17♌53	26♌54	5m.55	6m.09	27m.07	18♌05	27♌07	6m.09
48N	5m.23	26m.06	16♌49	26♌06	5m.23	5m.37	26m.19	17♌01	26♌19	5m.37	5m.52	26m.33	17♌14	26♌33	5m.52
49N	5m.05	25m.31	15♌56	25♌31	5m.05	5m.20	25m.44	16♌08	25♌44	5m.20	5m.35	25m.58	16♌21	25♌58	5m.35
50N	4m.47	24m.54	15♌02	24♌54	4m.47	5m.02	25m.08	15♌14	25♌08	5m.02	5m.16	25m.21	15♌26	25♌21	5m.16
51N	4m.28	24m.17	14♌05	24♌17	4m.28	4m.43	24m.30	14♌17	24♌30	4m.43	4m.57	24m.43	14♌29	24♌43	4m.57
52N	4m.09	23m.38	13♌07	23♌38	4m.09	4m.23	23m.51	13♌19	23♌51	4m.23	4m.38	24m.04	13♌30	24♌04	4m.38
53N	3m.48	22m.58	12♌07	22♌58	3m.48	4m.03	23m.11	12♌18	23♌11	4m.03	4m.18	23m.24	12♌30	23♌24	4m.18
54N	3m.28	22m.16	11♌04	22♌16	3m.28	3m.42	22m.29	11♌15	22♌29	3m.42	3m.57	22m.42	11♌27	22♌42	3m.57
55N	3m.06	21m.33	10♌00	21♌33	3m.06	3m.21	21m.46	10♌11	21♌46	3m.21	3m.35	21m.58	10♌22	21♌58	3m.35
56N	2m.44	20m.48	8♌52	20♌48	2m.44	2m.58	21m.01	9♌03	21♌01	2m.58	3m.12	21m.13	9♌14	21♌13	3m.12
57N	2m.21	20m.02	7♌43	20♌02	2m.21	2m.35	20m.14	7♌53	20♌14	2m.35	2m.49	20m.27	8♌04	20♌27	2m.49
58N	1m.56	19m.14	6♌31	19♌14	1m.56	2m.11	19m.26	6♌41	19♌26	2m.11	2m.25	19m.38	6♌51	19♌38	2m.25
59N	1m.31	18m.24	5♌16	18♌24	1m.31	1m.46	18m.36	5♌26	18♌36	1m.46	2m.00	18m.48	5♌36	18♌48	2m.00
60N	1m.06	17m.32	3♌58	17♌32	1m.06	1m.20	17m.44	4♌08	17♌44	1m.20	1m.34	17m.55	4♌17	17♌55	1m.34
61N	0m.39	16m.38	2♌37	16♌38	0m.39	0m.53	16m.50	2♌47	16♌50	0m.53	1m.06	17m.01	2♌56	17♌01	1m.06
62N	0m.11	15m.42	1♌13	15♌42	0m.11	0m.24	15m.53	1♌22	15♌53	0m.24	0m.38	16m.05	1♌31	16♌05	0m.38
63N	29♌42	14m.44	29m.46	14♌44	29♌42	29♌55	14m.55	29m.55	14♌55	29♌55	0m.09	15m.06	0♌03	15♌06	0m.09
64N	29♌11	13m.43	28m.15	13♌43	29♌11	29♌25	13m.54	28m.24	13♌54	29♌25	29♌38	14m.05	28m.32	14♌05	29♌38
65N	28♌40	12m.41	26m.41	12♌41	28♌40	28♌53	12m.51	26m.49	12♌51	28♌53	29♌07	13m.02	26m.57	13♌02	29♌07
66N	28♌07	11m.35	25m.03	11♌35	28♌07	28♌21	11m.46	25m.11	11♌46	28♌21	28♌34	11m.56	25m.18	11♌56	28♌34
pc	27♌49	10m.58	24m.07	10♌58	27♌49	28♌02	11m.08	24m.14	11♌08	28♌02	28♌15	11m.18	24m.21	11♌18	28♌15

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h54m ARMC: 193°30' MC: 14♂39'50					Sid.Time: 12h55m ARMC: 193°45' MC: 14♂56'01					Sid.Time: 12h56m ARMC: 194°00' MC: 15♂12'11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27♂49	10♂58	24♂07	10♂58	27♂49	28♂02	11♂08	24♂14	11♂08	28♂02	28♂15	11♂18	24♂21	11♂18	28♂15
68N	26♂58	9♂17	21♂36	9♂17	26♂58	27♂11	9♂27	21♂43	9♂27	27♂11	27♂24	9♂37	21♂50	9♂37	27♂24
69N	26♂22	8♂04	19♂47	8♂04	26♂22	26♂35	8♂14	19♂53	8♂14	26♂35	26♂48	8♂23	19♂59	8♂23	26♂48
70N	25♂44	6♂49	17♂53	6♂49	25♂44	25♂57	6♂58	17♂59	6♂58	25♂57	26♂09	7♂07	18♂05	7♂07	26♂09
71N	25♂05	5♂30	15♂56	5♂30	25♂05	25♂17	5♂39	16♂01	5♂39	25♂17	25♂30	5♂48	16♂06	5♂48	25♂30
72N	24♂24	4♂09	13♂54	4♂09	24♂24	24♂37	4♂18	13♂59	4♂18	24♂37	24♂49	4♂26	14♂04	4♂26	24♂49
73N	23♂42	2♂45	11♂49	2♂45	23♂42	23♂55	2♂54	11♂53	2♂54	23♂55	24♂07	3♂02	11♂57	3♂02	24♂07
74N	22♂59	1♂19	9♂39	1♂19	22♂59	23♂11	1♂27	9♂43	1♂27	23♂11	23♂23	1♂35	9♂47	1♂35	23♂23
75N	22♂15	29♂50	7♂25	29♂50	22♂15	22♂27	29♂58	7♂29	29♂58	22♂27	22♂38	0♂05	7♂32	0♂05	22♂38
76N	21♂29	28♂19	5♂08	28♂19	21♂29	21♂41	28♂26	5♂11	28♂26	21♂41	21♂52	28♂33	5♂14	28♂33	21♂52
77N	20♂42	26♂45	2♂48	26♂45	20♂42	20♂54	26♂52	2♂50	26♂52	20♂54	21♂05	26♂59	2♂52	26♂59	21♂05
78N	19♂54	25♂09	0♂24	25♂09	19♂54	20♂06	25♂16	0♂26	25♂16	20♂06	20♂17	25♂22	0♂28	25♂22	20♂17
79N	19♂05	23♂31	27♂57	23♂31	19♂05	19♂16	23♂37	27♂58	23♂37	19♂16	19♂28	23♂44	28♂00	23♂44	19♂28
80N	18♂15	21♂51	25♂27	21♂51	18♂15	18♂27	21♂58	25♂29	21♂58	18♂27	18♂38	22♂04	25♂30	22♂04	18♂38
81N	17♂25	20♂10	22♂56	20♂10	17♂25	17♂36	20♂16	22♂57	20♂16	17♂36	17♂47	20♂22	22♂58	20♂22	17♂47
82N	16♂34	18♂28	20♂23	18♂28	16♂34	16♂45	18♂34	20♂23	18♂34	16♂45	16♂56	18♂40	20♂24	18♂40	16♂56
83N	15♂42	16♂45	17♂49	16♂45	15♂42	15♂53	16♂51	17♂49	16♂51	15♂53	16♂04	16♂57	17♂49	16♂57	16♂04
84N	14♂51	15♂02	15♂14	15♂02	14♂51	15♂02	15♂08	15♂14	15♂08	15♂02	15♂12	15♂13	15♂14	15♂13	15♂12
85N	13♂59	13♂19	12♂38	13♂19	13♂59	14♂10	13♂24	12♂38	13♂24	14♂10	14♂21	13♂29	12♂38	13♂29	14♂21
86N	13♂08	11♂36	10♂04	11♂36	13♂08	13♂18	11♂41	10♂04	11♂41	13♂18	13♂29	11♂46	10♂03	11♂46	13♂29
87N	12♂16	9♂53	7♂30	9♂53	12♂16	12♂27	9♂58	7♂30	9♂58	12♂27	12♂38	10♂04	7♂30	10♂04	12♂38
88N	11♂26	8♂12	4♂58	8♂12	11♂26	11♂36	8♂17	4♂58	8♂17	11♂36	11♂47	8♂22	4♂57	8♂22	11♂47
89N	10♂35	6♂31	2♂27	6♂31	10♂35	10♂46	6♂37	2♂27	6♂37	10♂46	10♂57	6♂42	2♂27	6♂42	10♂57
90N	9♂46	4♂53	0♂00	4♂53	9♂46	9♂57	4♂58	0♂00	4♂58	9♂57	10♂08	5♂04	0♂00	5♂04	10♂08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h57m ARMC: 194°15' MC: 15♌28'21					Sid.Time: 12h58m ARMC: 194°30' MC: 15♌44'31					Sid.Time: 12h59m ARMC: 194°45' MC: 16♌00'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14m.41	13♌54	13♌06	13♌54	14♌41	14m.56	14♌08	13♌20	14♌08	14♌56	15m.12	14♌23	13♌34	14♌23	15♌12
1N	14m.33	13♌38	12♌43	13♌38	14♌33	14m.48	13♌53	12♌57	13♌53	14♌48	15m.04	14♌07	13♌11	14♌07	15♌04
2N	14m.25	13♌22	12♌20	13♌22	14♌25	14m.41	13♌37	12♌34	13♌37	14♌41	14m.56	13♌52	12♌47	13♌52	14♌56
3N	14m.17	13♌07	11♌56	13♌07	14♌17	14m.33	13♌21	12♌10	13♌21	14♌33	14m.48	13♌36	12♌24	13♌36	14♌48
4N	14m.09	12♌51	11♌32	12♌51	14♌09	14m.25	13♌06	11♌46	13♌06	14♌25	14m.40	13♌20	12♌00	13♌20	14♌40
5N	14m.01	12♌35	11♌09	12♌35	14♌01	14m.17	12♌50	11♌23	12♌50	14♌17	14m.32	13♌04	11♌36	13♌04	14♌32
6N	13m.53	12♌19	10♌45	12♌19	13♌53	14m.09	12♌34	10♌59	12♌34	14♌09	14m.24	12♌48	11♌13	12♌48	14♌24
7N	13m.45	12♌03	10♌20	12♌03	13♌45	14m.01	12♌18	10♌34	12♌18	14♌01	14m.16	12♌32	10♌48	12♌32	14♌16
8N	13m.37	11♌47	9♌56	11♌47	13♌37	13m.53	12♌01	10♌10	12♌01	13♌53	14m.08	12♌16	10♌24	12♌16	14♌08
9N	13m.29	11♌30	9♌32	11♌30	13♌29	13m.45	11♌45	9♌46	11♌45	13♌45	14m.00	12♌00	10♌00	12♌00	14♌00
10N	13m.21	11♌14	9♌07	11♌14	13♌21	13m.36	11♌29	9♌21	11♌29	13♌36	13m.52	11♌43	9♌35	11♌43	13♌52
11N	13m.13	10♌57	8♌42	10♌57	13♌13	13m.28	11♌12	8♌56	11♌12	13♌28	13m.44	11♌27	9♌10	11♌27	13♌44
12N	13m.04	10♌41	8♌17	10♌41	13♌04	13m.20	10♌55	8♌31	10♌55	13♌20	13m.35	11♌10	8♌45	11♌10	13♌35
13N	12m.56	10♌24	7♌52	10♌24	12♌56	13m.11	10♌39	8♌06	10♌39	13♌11	13m.27	10♌53	8♌20	10♌53	13♌27
14N	12m.47	10♌07	7♌26	10♌07	12♌47	13m.03	10♌22	7♌40	10♌22	13♌03	13m.18	10♌36	7♌54	10♌36	13♌18
15N	12m.39	9♌50	7♌00	9♌50	12♌39	12m.54	10♌04	7♌14	10♌04	12♌54	13m.10	10♌19	7♌28	10♌19	13♌10
16N	12m.30	9♌32	6♌34	9♌32	12♌30	12m.45	9♌47	6♌48	9♌47	12♌45	13m.01	10♌02	7♌02	10♌02	13♌01
17N	12m.21	9♌14	6♌08	9♌14	12♌21	12m.37	9♌29	6♌22	9♌29	12♌37	12m.52	9♌44	6♌36	9♌44	12♌52
18N	12m.12	8♌57	5♌41	8♌57	12♌12	12m.28	9♌11	5♌55	9♌11	12♌28	12m.43	9♌26	6♌09	9♌26	12♌43
19N	12m.03	8♌39	5♌14	8♌39	12♌03	12m.19	8♌53	5♌28	8♌53	12♌19	12m.34	9♌08	5♌42	9♌08	12♌34
20N	11m.54	8♌20	4♌46	8♌20	11♌54	12m.09	8♌35	5♌00	8♌35	12♌09	12m.25	8♌50	5♌14	8♌50	12♌25
21N	11m.45	8♌02	4♌18	8♌02	11♌45	12m.00	8♌16	4♌32	8♌16	12♌00	12m.16	8♌31	4♌46	8♌31	12♌16
22N	11m.35	7♌43	3♌50	7♌43	11♌35	11m.51	7♌57	4♌04	7♌57	11♌51	12m.06	8♌12	4♌18	8♌12	12♌06
23N	11m.26	7♌24	3♌21	7♌24	11♌26	11m.41	7♌38	3♌35	7♌38	11♌41	11m.57	7♌53	3♌49	7♌53	11♌57
24N	11m.16	7♌04	2♌52	7♌04	11♌16	11m.31	7♌19	3♌06	7♌19	11♌31	11m.47	7♌33	3♌20	7♌33	11♌47
25N	11m.06	6♌44	2♌23	6♌44	11♌06	11m.22	6♌59	2♌36	6♌59	11♌22	11m.37	7♌14	2♌50	7♌14	11♌37
26N	10m.56	6♌24	1♌52	6♌24	10♌56	11m.11	6♌39	2♌06	6♌39	11♌11	11m.27	6♌53	2♌20	6♌53	11♌27
27N	10m.46	6♌04	1♌22	6♌04	10♌46	11m.01	6♌18	1♌36	6♌18	11♌01	11m.17	6♌33	1♌49	6♌33	11♌17
28N	10m.35	5♌43	0♌50	5♌43	10♌35	10m.51	5♌57	1♌04	5♌57	10♌51	11m.06	6♌12	1♌18	6♌12	11♌06
29N	10m.25	5♌22	0♌18	5♌22	10♌25	10m.40	5♌36	0♌32	5♌36	10♌40	10m.55	5♌51	0♌46	5♌51	10♌55
30N	10m.14	5♌00	29♌46	5♌00	10♌14	10m.29	5♌14	0♌00	5♌14	10♌29	10m.45	5♌29	0♌14	5♌29	10♌45
31N	10m.03	4♌38	29♌13	4♌38	10♌03	10m.18	4♌52	29♌27	4♌52	10♌18	10m.34	5♌07	29♌40	5♌07	10♌34
32N	9m.52	4♌15	28♌39	4♌15	9♌52	10m.07	4♌30	28♌53	4♌30	10♌07	10m.22	4♌44	29♌06	4♌44	10m.22
33N	9m.40	3♌52	28♌04	3♌52	9♌40	9m.55	4♌07	28♌18	4♌07	9♌55	10m.11	4♌21	28♌32	4♌21	10m.11
34N	9m.28	3♌29	27♌29	3♌29	9♌28	9m.44	3♌43	27♌43	3♌43	9m.44	9m.59	3♌58	27♌56	3♌58	9m.59
35N	9m.16	3♌05	26♌53	3♌05	9m.16	9m.31	3♌19	27♌06	3♌19	9m.31	9m.47	3♌33	27♌20	3♌33	9m.47
36N	9m.04	2♌40	26♌16	2♌40	9m.04	9m.19	2♌54	26♌29	2♌54	9m.19	9m.34	3♌09	26♌43	3♌09	9m.34
37N	8m.51	2♌15	25♌38	2♌15	8m.51	9m.06	2♌29	25♌51	2♌29	9m.06	9m.22	2♌43	26♌05	2♌43	9m.22
38N	8m.38	1♌49	24♌59	1♌49	8m.38	8m.53	2♌03	25♌12	2♌03	8m.53	9m.09	2♌17	25♌26	2♌17	9m.09
39N	8m.25	1♌22	24♌19	1♌22	8m.25	8m.40	1♌36	24♌32	1♌36	8m.40	8m.55	1♌51	24♌46	1♌51	8m.55
40N	8m.11	0♌55	23♌38	0♌55	8m.11	8m.26	1♌09	23♌51	1♌09	8m.26	8m.42	1♌23	24♌05	1♌23	8m.42
41N	7m.57	0♌27	22♌56	0♌27	7m.57	8m.12	0♌41	23♌09	0♌41	8m.12	8m.28	0♌55	23♌22	0♌55	8m.28
42N	7m.43	29m.58	22♌13	29m.58	7m.43	7m.58	0♌12	22♌26	0♌12	7m.58	8m.13	0♌26	22♌39	0♌26	8m.13
43N	7m.28	29m.28	21♌29	29m.28	7m.28	7m.43	29m.42	21♌42	29m.42	7m.43	7m.58	29m.56	21♌55	29m.56	7m.58
44N	7m.13	28m.58	20♌43	28m.58	7m.13	7m.28	29m.12	20♌56	29m.12	7m.28	7m.43	29m.26	21♌09	29m.26	7m.43
45N	6m.57	28m.27	19♌56	28m.27	6m.57	7m.12	28m.40	20♌09	28m.40	7m.12	7m.27	28m.54	20♌21	28m.54	7m.27
46N	6m.41	27m.54	19♌07	27m.54	6m.41	6m.56	28m.08	19m.20	28m.08	6m.56	7m.11	28m.22	19m.33	28m.22	7m.11
47N	6m.24	27m.21	18♌17	27m.21	6m.24	6m.39	27m.35	18m.30	27m.35	6m.39	6m.54	27m.48	18m.42	27m.48	6m.54
48N	6m.07	26m.47	17m.26	26m.47	6m.07	6m.22	27m.00	17m.38	27m.00	6m.22	6m.37	27m.14	17m.51	27m.14	6m.37
49N	5m.49	26m.11	16m.33	26m.11	5m.49	6m.04	26m.25	16m.45	26m.25	6m.04	6m.19	26m.38	16m.57	26m.38	6m.19
50N	5m.31	25m.34	15m.38	25m.34	5m.31	5m.46	25m.48	15m.50	25m.48	5m.46	6m.01	26m.01	16m.02	26m.01	6m.01
51N	5m.12	24m.56	14m.41	24m.56	5m.12	5m.27	25m.10	14m.53	25m.10	5m.27	5m.42	25m.23	15m.04	25m.23	5m.42
52N	4m.53	24m.17	13m.42	24m.17	4m.53	5m.07	24m.30	13m.54	24m.30	5m.07	5m.22	24m.44	14m.05	24m.44	5m.22
53N	4m.32	23m.37	12m.41	23m.37	4m.32	4m.47	23m.50	12m.53	23m.50	4m.47	5m.01	24m.03	13m.04	24m.03	5m.01
54N	4m.11	22m.55	11m.38	22m.55	4m.11	4m.26	23m.07	11m.49	23m.07	4m.26	4m.40	23m.20	12m.01	23m.20	4m.40
55N	3m.49	22m.11	10m.33	22m.11	3m.49	4m.04	22m.24	10m.44	22m.24	4m.04	4m.18	22m.37	10m.55	22m.37	4m.18
56N	3m.27	21m.26	9m.25	21m.26	3m.27	3m.41	21m.38	9m.36	21m.38	3m.41	3m.56	21m.51	9m.46	21m.51	3m.56
57N	3m.03	20m.39	8m.15	20m.39	3m.03	3m.18	20m.51	8m.25	20m.51	3m.18	3m.32	21m.04	8m.36	21m.04	3m.32
58N	2m.39	19m.50	7m.02	19m.50	2m.39	2m.53	20m.03	7m.12	20m.03	2m.53	3m.08	20m.15	7m.22	20m.15	3m.08
59N	2m.14	19m.00	5m.46	19m.00	2m.14	2m.28	19m.12	5m.56	19m.12	2m.28	2m.42	19m.24	6m.06	19m.24	2m.42
60N	1m.48	18m.07	4m.27	18m.07	1m.48	2m.02	18m.19	4m.37	18m.19	2m.02	2m.16	18m.31	4m.47	18m.31	2m.16
61N	1m.20	17m.13	3m.05	17m.13	1m.20	1m.34	17m.25	3m.15	17m.25	1m.34	1m.48	17m.36	3m.24	17m.36	1m.48
62N	0m.52	16m.16	1m.40	16m.16	0m.52	1m.06	16m.28	1m.50	16m.28	1m.06	1m.20	16m.39	1m.59	16m.39	1m.20
63N	0m.23	15m.17	0m.12	15m.17	0m.23	0m.36	15m.29	0m.21	15m.29	0m.36	0m.50	15m.40	0m.30	15m.40	0m.50
64N	29m.52	14m.16	28m.40	14m.16	29m.52	0m.06	14m.27	28m.49	14m.27	0m.06	0m.19	14m.38	28m.57	14m.38	0m.19
65N	29m.20	13m.13	27m.05	13m.13	29m.20	29m.34	13m.23	27m.13	13m.23	29m.34	29m.47	13m.34	27m.21	13m.34	29m.47
66N	28m.47	12m.07	25m.26	12m.07	28m.47	29m.01	12m.17	25m.34	12m.17	29m.01	29m.14	12m.27	25m.41	12m.27	29m.14
pc	28m.28	11m.28	24m.29	11m.28	28m.28	28m.41	11m.39	24m.36	11m.39	28m.41	28m.55	11m.49	24m.43	11m.49	28m.55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 12h57m ARMC: 194°15' MC: 15♂28'21					Sid.Time: 12h58m ARMC: 194°30' MC: 15♂44'31					Sid.Time: 12h59m ARMC: 194°45' MC: 16♂00'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28♂28	11♂28	24♂29	11♂28	28♂28	28♂41	11♂39	24♂36	11♂39	28♂41	28♂55	11♂49	24♂43	11♂49	28♂55
68N	27♂37	9♂47	21♂56	9♂47	27♂37	27♂50	9♂57	22♂03	9♂57	27♂50	28♂03	10♂07	22♂10	10♂07	28♂03
69N	27♂00	8♂33	20♂06	8♂33	27♂00	27♂13	8♂42	20♂12	8♂42	27♂13	27♂26	8♂52	20♂18	8♂52	27♂26
70N	26♂22	7♂16	18♂11	7♂16	26♂22	26♂35	7♂26	18♂16	7♂26	26♂35	26♂47	7♂35	18♂22	7♂35	26♂47
71N	25♂42	5♂57	16♂12	5♂57	25♂42	25♂55	6♂06	16♂17	6♂06	25♂55	26♂08	6♂15	16♂22	6♂15	26♂08
72N	25♂01	4♂35	14♂09	4♂35	25♂01	25♂14	4♂44	14♂13	4♂44	25♂14	25♂26	4♂52	14♂18	4♂52	25♂26
73N	24♂19	3♂10	12♂01	3♂10	24♂19	24♂31	3♂18	12♂06	3♂18	24♂31	24♂43	3♂27	12♂10	3♂27	24♂43
74N	23♂35	1♂43	9♂50	1♂43	23♂35	23♂47	1♂51	9♂54	1♂51	23♂47	23♂59	1♂59	9♂58	1♂59	23♂59
75N	22♂50	0♂13	7♂35	0♂13	22♂50	23♂02	0♂20	7♂39	0♂20	23♂02	23♂14	0♂28	7♂42	0♂28	23♂14
76N	22♂04	28♂40	5♂17	28♂40	22♂04	22♂16	28♂48	5♂20	28♂48	22♂16	22♂28	28♂55	5♂22	28♂55	22♂28
77N	21♂17	27♂06	2♂55	27♂06	21♂17	21♂28	27♂13	2♂57	27♂13	21♂28	21♂40	27♂20	2♂59	27♂20	21♂40
78N	20♂28	25♂29	0♂29	25♂29	20♂28	20♂40	25♂36	0♂31	25♂36	20♂40	20♂51	25♂42	0♂33	25♂42	20♂51
79N	19♂39	23♂50	28♂01	23♂50	19♂39	19♂50	23♂57	28♂03	23♂57	19♂50	20♂02	24♂03	28♂04	24♂03	20♂02
80N	18♂49	22♂10	25♂31	22♂10	18♂49	19♂00	22♂16	25♂32	22♂16	19♂00	19♂11	22♂22	25♂33	22♂22	19♂11
81N	17♂58	20♂28	22♂58	20♂28	17♂58	18♂09	20♂34	22♂59	20♂34	18♂09	18♂20	20♂40	23♂00	20♂40	18♂20
82N	17♂07	18♂45	20♂24	18♂45	17♂07	17♂18	18♂51	20♂25	18♂51	17♂18	17♂28	18♂57	20♂25	18♂57	17♂28
83N	16♂15	17♂02	17♂49	17♂02	16♂15	16♂26	17♂08	17♂49	17♂08	16♂26	16♂37	17♂13	17♂49	17♂13	16♂37
84N	15♂23	15♂18	15♂14	15♂18	15♂23	15♂34	15♂24	15♂14	15♂24	15♂14	15♂45	15♂29	15♂14	15♂29	15♂45
85N	14♂31	13♂35	12♂38	13♂35	14♂31	14♂42	13♂40	12♂38	13♂40	14♂42	14♂53	13♂45	12♂38	13♂45	14♂53
86N	13♂40	11♂51	10♂03	11♂51	13♂40	13♂50	11♂57	10♂03	11♂57	13♂50	14♂01	12♂02	10♂03	12♂02	14♂01
87N	12♂48	10♂09	7♂29	10♂09	12♂48	12♂59	10♂14	7♂29	10♂14	12♂59	13♂10	10♂19	7♂29	10♂19	13♂10
88N	11♂58	8♂27	4♂57	8♂27	11♂58	12♂08	8♂33	4♂57	8♂33	12♂08	12♂19	8♂38	4♂57	8♂38	12♂19
89N	11♂08	6♂47	2♂27	6♂47	11♂08	11♂18	6♂53	2♂27	6♂53	11♂18	11♂29	6♂58	2♂27	6♂58	11♂29
90N	10♂18	5♂09	0♂00	5♂09	10♂18	10♂29	5♂14	0♂00	5♂14	10♂29	10♂40	5♂20	0♂00	5♂20	10♂40

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h00m ARMC: 195°00' MC: 16♌16'49					Sid.Time: 13h01m ARMC: 195°15' MC: 16♌32'58					Sid.Time: 13h02m ARMC: 195°30' MC: 16♌49'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15m.27	14♌38	13♌48	14♌38	15♌27	15m.42	14♌52	14♌02	14♌52	15♌42	15m.58	15♌07	14♌16	15♌07	15♌58
1N	15m.19	14♌22	13♌25	14♌22	15♌19	15m.35	14♌37	13♌39	14♌37	15♌35	15m.50	14♌51	13♌53	14♌51	15♌50
2N	15m.11	14♌06	13♌01	14♌06	15♌11	15m.27	14♌21	13♌15	14♌21	15♌27	15m.42	14♌36	13♌29	14♌36	15♌42
3N	15m.04	13♌51	12♌38	13♌51	15♌04	15m.19	14♌05	12♌52	14♌05	15♌19	15m.34	14♌20	13♌06	14♌20	15♌34
4N	14m.56	13♌35	12♌14	13♌35	14♌56	15m.11	13♌50	12♌28	13♌50	15♌11	15m.26	14♌04	12♌42	14♌04	15♌26
5N	14m.48	13♌19	11♌50	13♌19	14♌48	15m.03	13♌34	12♌04	13♌34	15♌03	15m.19	13♌49	12♌18	13♌49	15♌19
6N	14m.40	13♌03	11♌27	13♌03	14♌40	14m.55	13♌18	11♌41	13♌18	14♌55	15m.11	13♌33	11♌55	13♌33	15♌11
7N	14m.32	12♌47	11♌02	12♌47	14♌32	14m.47	13♌02	11♌16	13♌02	14♌47	15m.03	13♌17	11♌31	13♌17	15♌03
8N	14m.24	12♌31	10♌38	12♌31	14♌24	14m.39	12♌46	10♌52	12♌46	14♌39	14m.55	13♌00	11♌06	13♌00	14♌55
9N	14m.15	12♌15	10♌14	12♌15	14♌15	14m.31	12♌29	10♌28	12♌29	14♌31	14m.46	12♌44	10♌42	12♌44	14♌46
10N	14m.07	11♌58	9♌49	11♌58	14♌07	14m.23	12♌13	10♌03	12♌13	14♌23	14m.38	12♌28	10♌17	12♌28	14♌38
11N	13m.59	11♌42	9♌24	11♌42	13♌59	14m.14	11♌56	9♌38	11♌56	14♌14	14m.30	12♌11	9♌52	12♌11	14♌30
12N	13m.51	11♌25	8♌59	11♌25	13♌51	14m.06	11♌40	9♌13	11♌40	14♌06	14m.22	11♌54	9♌27	11♌54	14♌22
13N	13m.42	11♌08	8♌34	11♌08	13♌42	13m.58	11♌23	8♌48	11♌23	13♌58	14m.13	11♌38	9♌02	11♌38	14♌13
14N	13m.34	10♌51	8♌08	10♌51	13♌34	13m.49	11♌06	8♌22	11♌06	13♌49	14m.05	11♌21	8♌36	11♌21	14♌05
15N	13m.25	10♌34	7♌42	10♌34	13♌25	13m.40	10♌49	7♌57	10♌49	13♌40	13m.56	11♌03	8♌11	11♌03	13♌56
16N	13m.16	10♌16	7♌16	10♌16	13♌16	13m.32	10♌31	7♌30	10♌31	13♌32	13m.47	10♌46	7♌44	10♌46	13♌47
17N	13m.08	9♌59	6♌50	9♌59	13♌08	13m.23	10♌13	7♌04	10♌13	13♌23	13m.38	10♌28	7♌18	10♌28	13♌38
18N	12m.59	9♌41	6♌23	9♌41	12♌59	13m.14	9♌56	6♌37	9♌56	13♌14	13m.29	10♌10	6♌51	10♌10	13♌29
19N	12m.50	9♌23	5♌56	9♌23	12♌50	13m.05	9♌37	6♌10	9♌37	13♌05	13m.20	9♌52	6♌24	9♌52	13♌20
20N	12m.40	9♌04	5♌28	9♌04	12♌40	12m.56	9♌19	5♌42	9♌19	12♌56	13m.11	9♌34	5♌56	9♌34	13♌11
21N	12m.31	8♌46	5♌00	8♌46	12♌31	12m.46	9♌00	5♌14	9♌00	12♌46	13m.02	9♌15	5♌28	9♌15	13♌02
22N	12m.22	8♌27	4♌32	8♌27	12♌22	12m.37	8♌42	4♌46	8♌42	12♌37	12m.52	8♌56	5♌00	8♌56	12♌52
23N	12m.12	8♌08	4♌03	8♌08	12♌12	12m.27	8♌22	4♌17	8♌22	12♌27	12m.43	8♌37	4♌31	8♌37	12♌43
24N	12m.02	7♌48	3♌34	7♌48	12♌02	12m.18	8♌03	3♌48	8♌03	12♌18	12m.33	8♌18	4♌02	8♌18	12♌33
25N	11m.52	7♌28	3♌04	7♌28	11♌52	12m.08	7♌43	3♌18	7♌43	12♌08	12m.23	7♌58	3♌32	7♌58	12♌23
26N	11m.42	7♌08	2♌34	7♌08	11♌42	11m.58	7♌23	2♌48	7♌23	11♌58	12m.13	7♌37	3♌02	7♌37	12♌13
27N	11m.32	6♌48	2♌03	6♌48	11♌32	11m.47	7♌02	2♌17	7♌02	11♌47	12m.03	7♌17	2♌31	7♌17	12♌03
28N	11m.22	6♌27	1♌32	6♌27	11♌22	11m.37	6♌41	1♌46	6♌41	11♌37	11m.52	6♌56	2♌00	6♌56	11♌52
29N	11m.11	6♌05	1♌00	6♌05	11♌11	11m.26	6♌20	1♌14	6♌20	11♌26	11m.42	6♌35	1♌28	6♌35	11♌42
30N	11m.00	5♌44	0♌27	5♌44	11♌00	11m.15	5♌58	0♌41	5♌58	11♌15	11m.31	6♌13	0♌55	6♌13	11♌31
31N	10m.49	5♌21	29♌54	5♌21	10♌49	11m.04	5♌36	0♌08	5♌36	11♌04	11m.20	5♌51	0♌22	5♌51	11♌20
32N	10m.38	4♌59	29♌20	4♌59	10♌38	10m.53	5♌13	29♌34	5♌13	10♌53	11m.08	5♌28	29♌47	5♌28	11♌08
33N	10m.26	4♌36	28♌45	4♌36	10♌26	10m.41	4♌50	28♌59	4♌50	10♌41	10m.57	5♌05	29♌13	5♌05	10♌57
34N	10m.14	4♌12	28♌10	4♌12	10♌14	10m.29	4♌26	28♌23	4♌26	10♌29	10m.45	4♌41	28♌37	4♌41	10♌45
35N	10m.02	3♌48	27♌33	3♌48	10♌02	10m.17	4♌02	27♌47	4♌02	10♌17	10m.33	4♌17	28♌01	4♌17	10♌33
36N	9m.50	3♌23	26♌56	3♌23	9♌50	10m.05	3♌37	27♌10	3♌37	10♌05	10m.20	3♌52	27♌23	3♌52	10♌20
37N	9m.37	2♌58	26♌18	2♌58	9♌37	9m.52	3♌12	26♌32	3♌12	9♌52	10m.07	3♌26	26♌45	3♌26	10♌07
38N	9m.24	2♌31	25♌39	2♌31	9♌24	9m.39	2♌46	25♌52	2♌46	9♌39	9m.54	3♌00	26♌06	3♌00	9♌54
39N	9m.11	2♌05	24♌59	2♌05	9♌11	9m.26	2♌19	25♌12	2♌19	9♌26	9m.41	2♌33	25♌26	2♌33	9♌41
40N	8m.57	1♌37	24♌18	1♌37	8♌57	9m.12	1♌52	24♌31	1♌52	9♌12	9m.27	2♌06	24♌44	2♌06	9♌27
41N	8m.43	1♌09	23♌36	1♌09	8♌43	8m.58	1♌23	23♌49	1♌23	8♌58	9m.13	1♌37	24♌02	1♌37	9♌13
42N	8m.28	0♌40	22♌52	0♌40	8♌28	8m.43	0♌54	23♌05	0♌54	8♌43	8m.59	1♌08	23♌18	1♌08	8♌59
43N	8m.13	0♌10	22♌07	0♌10	8♌13	8m.28	0♌24	22♌20	0♌24	8♌28	8m.44	0♌38	22♌33	0♌38	8♌44
44N	7m.58	29m.40	21♌21	29♌40	7♌58	8m.13	29m.54	21♌34	29♌54	8♌13	8m.28	0♌08	21♌47	0♌08	8♌28
45N	7m.42	29m.08	20♌34	29♌08	7♌42	7m.57	29m.22	20♌47	29♌22	7♌57	8m.12	29m.36	21♌00	29♌36	8♌12
46N	7m.26	28m.36	19♌45	28♌36	7♌26	7m.41	28m.49	19♌58	28♌49	7♌41	7m.56	29m.03	20♌11	29♌03	7♌56
47N	7m.09	28m.02	18♌55	28♌02	7♌09	7m.24	28m.16	19♌07	28♌16	7♌24	7m.39	28m.29	19♌20	28♌29	7♌39
48N	6m.52	27m.27	18♌03	27♌27	6♌52	7m.07	27m.41	18♌15	27♌41	7♌07	7m.22	27m.55	18♌28	27♌55	7♌22
49N	6m.34	26m.52	17♌09	26♌52	6♌34	6m.49	27m.05	17♌21	27♌05	6♌49	7m.04	27m.19	17♌34	27♌19	7♌04
50N	6m.15	26m.15	16♌14	26♌15	6♌15	6m.30	26m.28	16♌26	26♌28	6♌30	6m.45	26m.41	16♌38	26♌41	6♌45
51N	5m.56	25m.36	15♌16	25♌36	5♌56	6m.11	25m.50	15♌28	25♌50	6♌11	6m.26	26m.03	15♌40	26♌03	6♌26
52N	5m.37	24m.57	14♌17	24♌57	5♌37	5m.51	25m.10	14♌29	25♌10	5♌51	6m.06	25m.23	14♌40	25♌23	6♌06
53N	5m.16	24m.16	13♌16	24♌16	5♌16	5m.31	24m.29	13♌27	24♌29	5♌31	5m.45	24m.42	13♌39	24♌42	5♌45
54N	4m.55	23m.33	12♌12	23♌33	4♌55	5m.09	23m.46	12♌23	23♌46	5♌09	5m.24	23m.59	12♌34	23♌59	5♌24
55N	4m.33	22m.49	11♌06	22♌49	4♌33	4m.47	23m.02	11♌17	23♌02	4♌47	5m.02	23m.15	11♌28	23♌15	5♌02
56N	4m.10	22m.04	9♌57	22♌04	4♌10	4m.24	22m.16	10♌08	22♌16	4♌24	4m.39	22m.29	10♌19	22♌29	4♌39
57N	3m.46	21m.16	8♌46	21♌16	3♌46	4m.01	21m.29	8♌57	21♌29	4♌01	4m.15	21m.41	9♌07	21♌41	4♌15
58N	3m.22	20m.27	7♌33	20♌27	3♌22	3m.36	20m.39	7♌43	20♌39	3♌36	3m.50	20m.52	7♌53	20♌52	3♌50
59N	2m.56	19m.36	6♌16	19♌36	2♌56	3m.10	19m.48	6♌26	19♌48	3♌10	3m.24	20m.00	6♌36	20♌00	3♌24
60N	2m.30	18m.43	4♌56	18♌43	2♌30	2m.44	18m.55	5♌06	18♌55	2♌44	2m.58	19m.07	5♌16	19♌07	2♌58
61N	2m.02	17m.48	3♌34	17♌48	2♌02	2m.16	18m.00	3♌43	18♌00	2♌16	2m.30	18m.11	3♌53	18♌11	2♌30
62N	1m.33	16m.51	2♌08	16♌51	1♌33	1m.47	17m.02	2♌17	17♌02	1♌47	2m.01	17m.13	2♌26	17♌13	2♌01
63N	1m.04	15m.51	0♌38	15♌51	1♌04	1m.17	16m.02	0♌47	16♌02	1♌17	1m.31	16m.13	0♌56	16♌13	1♌31
64N	0m.33	14m.49	29m.05	14♌49	0♌33	0m.46	15m.00	29m.14	15♌00	0♌46	1m.00	15m.11	29m.22	15♌11	1♌00
65N	0m.01	13m.45	27m.29	13♌45	0♌01	0m.14	13m.55	27m.37	13♌55	0♌14	0m.27	14m.06	27m.45	14♌06	0♌27
66N	29♌27	12m.38	25m.49	12♌38	29♌27	29♌40	12m.48	25m.56	12♌48	29♌40	29♌54	12m.59	26m.04	12♌59	29♌54
pc	29♌08	11m.59	24m.51	11♌59	29♌08	29♌21	12m.10	24m.58	12♌10	29♌21	29♌34	12m.20	25m.05	12♌20	29♌34

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h00m ARMC: 195°00' MC: 16♂16'49					Sid.Time: 13h01m ARMC: 195°15' MC: 16♂32'58					Sid.Time: 13h02m ARMC: 195°30' MC: 16♂49'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29♂08	11♂59	24♂51	11♂59	29♂08	29♂21	12♂10	24♂58	12♂10	29♂21	29♂34	12♂20	25♂05	12♂20	29♂34
68N	28♂16	10♂16	22♂16	10♂16	28♂16	28♂29	10♂26	22♂23	10♂26	28♂29	28♂42	10♂36	22♂30	10♂36	28♂42
69N	27♂39	9♂02	20♂24	9♂02	27♂39	27♂52	9♂11	20♂30	9♂11	27♂52	28♂05	9♂21	20♂37	9♂21	28♂05
70N	27♂00	7♂44	18♂28	7♂44	27♂00	27♂13	7♂53	18♂34	7♂53	27♂13	27♂25	8♂02	18♂39	8♂02	27♂25
71N	26♂20	6♂24	16♂27	6♂24	26♂20	26♂33	6♂33	16♂33	6♂33	26♂33	26♂45	6♂41	16♂38	6♂41	26♂45
72N	25♂38	5♂01	14♂23	5♂01	25♂38	25♂51	5♂09	14♂28	5♂09	25♂51	26♂03	5♂18	14♂32	5♂18	26♂03
73N	24♂56	3♂35	12♂14	3♂35	24♂56	25♂08	3♂43	12♂18	3♂43	25♂08	25♂20	3♂51	12♂23	3♂51	25♂20
74N	24♂11	2♂06	10♂02	2♂06	24♂11	24♂23	2♂14	10♂05	2♂14	24♂23	24♂35	2♂22	10♂09	2♂22	24♂35
75N	23♂26	0♂36	7♂45	0♂36	23♂26	23♂38	0♂43	7♂48	0♂43	23♂38	23♂50	0♂51	7♂51	0♂51	23♂50
76N	22♂39	29♂02	5♂25	29♂02	22♂39	22♂51	29♂09	5♂28	29♂09	22♂51	23♂03	29♂16	5♂30	29♂16	23♂03
77N	21♂51	27♂26	3♂02	27♂26	21♂51	22♂03	27♂33	3♂04	27♂33	22♂03	22♂14	27♂40	3♂06	27♂40	22♂14
78N	21♂03	25♂49	0♂35	25♂49	21♂03	21♂14	25♂55	0♂37	25♂55	21♂14	21♂25	26♂02	0♂38	26♂02	21♂25
79N	20♂13	24♂09	28♂06	24♂09	20♂13	20♂24	24♂15	28♂07	24♂15	20♂24	20♂35	24♂22	28♂08	24♂22	20♂35
80N	19♂22	22♂28	25♂34	22♂28	19♂22	19♂33	22♂34	25♂35	22♂34	19♂33	19♂44	22♂40	25♂36	22♂40	19♂44
81N	18♂31	20♂46	23♂00	20♂46	18♂31	18♂42	20♂51	23♂01	20♂51	18♂42	18♂53	20♂57	23♂02	20♂57	18♂53
82N	17♂39	19♂02	20♂25	19♂02	17♂39	17♂50	19♂08	20♂26	19♂08	17♂50	18♂01	19♂14	20♂26	19♂14	18♂01
83N	16♂47	17♂19	17♂50	17♂19	16♂47	16♂58	17♂24	17♂50	17♂24	16♂58	17♂09	17♂29	17♂50	17♂29	17♂09
84N	15♂55	15♂34	15♂13	15♂34	15♂55	16♂06	15♂40	15♂13	15♂40	16♂06	16♂17	15♂45	15♂13	15♂45	16♂17
85N	15♂03	13♂50	12♂38	13♂50	15♂03	15♂14	13♂56	12♂37	13♂56	15♂14	15♂25	14♂01	12♂37	14♂01	15♂25
86N	14♂12	12♂07	10♂02	12♂07	14♂12	14♂22	12♂12	10♂02	12♂12	14♂22	14♂33	12♂17	10♂02	12♂17	14♂33
87N	13♂20	10♂24	7♂29	10♂24	13♂20	13♂31	10♂30	7♂28	10♂30	13♂31	13♂42	10♂35	7♂28	10♂35	13♂42
88N	12♂30	8♂43	4♂56	8♂43	12♂30	12♂40	8♂48	4♂56	8♂48	12♂40	12♂51	8♂54	4♂56	8♂54	12♂51
89N	11♂40	7♂03	2♂27	7♂03	11♂40	11♂50	7♂09	2♂27	7♂09	11♂50	12♂01	7♂14	2♂26	7♂14	12♂01
90N	10♂51	5♂25	0♂00	5♂25	10♂51	11♂01	5♂30	0♂00	5♂30	11♂01	11♂12	5♂36	0♂00	5♂36	11♂12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h03m ARMC: 195°45' MC: 17♂05'14					Sid.Time: 13h04m ARMC: 196°00' MC: 17♂21'21					Sid.Time: 13h05m ARMC: 196°15' MC: 17♂37'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16m.13	15♂22	14♂30	15♂22	16♂13	16m.29	15♂36	14♂44	15♂36	16♂29	16m.44	15♂51	14♂58	15♂51	16♂44
1N	16m.05	15♂06	14♂07	15♂06	16♂05	16m.21	15♂21	14♂21	15♂21	16♂21	16m.36	15♂35	14♂35	15♂35	16♂36
2N	15m.58	14♂50	13♂43	14♂50	15♂58	16m.13	15♂05	13♂57	15♂05	16♂13	16m.28	15♂20	14♂11	15♂20	16♂28
3N	15m.50	14♂35	13♂20	14♂35	15♂50	16m.05	14♂49	13♂34	14♂49	16♂05	16m.21	15♂04	13♂48	15♂04	16♂21
4N	15m.42	14♂19	12♂56	14♂19	15♂42	15m.57	14♂34	13♂10	14♂34	15♂57	16m.13	14♂48	13♂24	14♂48	16♂13
5N	15m.34	14♂03	12♂32	14♂03	15♂34	15m.49	14♂18	12♂46	14♂18	15♂49	16m.05	14♂33	13♂01	14♂33	16♂05
6N	15m.26	13♂47	12♂09	13♂47	15♂26	15m.41	14♂02	12♂23	14♂02	15♂41	15m.57	14♂17	12♂37	14♂17	15♂57
7N	15m.18	13♂31	11♂45	13♂31	15♂18	15m.33	13♂46	11♂59	13♂46	15♂33	15m.49	14♂01	12♂13	14♂01	15♂49
8N	15m.10	13♂15	11♂20	13♂15	15♂10	15m.25	13♂30	11♂34	13♂30	15♂25	15m.41	13♂45	11♂48	13♂45	15♂41
9N	15m.02	12♂59	10♂56	12♂59	15♂02	15m.17	13♂14	11♂10	13♂14	15♂17	15m.33	13♂28	11♂24	13♂28	15♂33
10N	14m.54	12♂42	10♂31	12♂42	14♂54	15m.09	12♂57	10♂45	12♂57	15♂09	15m.24	13♂12	10♂59	13♂12	15♂24
11N	14m.45	12♂26	10♂06	12♂26	14♂45	15m.01	12♂41	10♂21	12♂41	15♂01	15m.16	12♂55	10♂35	12♂55	15♂16
12N	14m.37	12♂09	9♂41	12♂09	14♂37	14m.52	12♂24	9♂56	12♂24	14♂52	15m.08	12♂39	10♂10	12♂39	15♂08
13N	14m.29	11♂52	9♂16	11♂52	14♂29	14m.44	12♂07	9♂30	12♂07	14♂44	14m.59	12♂22	9♂44	12♂22	14♂59
14N	14m.20	11♂35	8♂51	11♂35	14♂20	14m.35	11♂50	9♂05	11♂50	14♂35	14m.51	12♂05	9♂19	12♂05	14♂51
15N	14m.11	11♂18	8♂25	11♂18	14♂11	14m.27	11♂33	8♂39	11♂33	14♂27	14m.42	11♂48	8♂53	11♂48	14♂42
16N	14m.03	11♂01	7♂59	11♂01	14♂03	14m.18	11♂15	8♂13	11♂15	14♂18	14m.34	11♂30	8♂27	11♂30	14♂34
17N	13m.54	10♂43	7♂32	10♂43	13♂54	14m.09	10♂58	7♂46	10♂58	14♂09	14m.25	11♂12	8♂00	11♂12	14♂25
18N	13m.45	10♂25	7♂05	10♂25	13♂45	14m.00	10♂40	7♂19	10♂40	14♂00	14m.16	10♂55	7♂33	10♂55	14♂16
19N	13m.36	10♂07	6♂38	10♂07	13♂36	13m.51	10♂22	6♂52	10♂22	13♂51	14m.07	10♂36	7♂06	10♂36	14♂07
20N	13m.27	9♂49	6♂10	9♂49	13♂27	13m.42	10♂03	6♂25	10♂03	13♂42	13m.58	10♂18	6♂39	10♂18	13♂58
21N	13m.17	9♂30	5♂43	9♂30	13♂17	13m.33	9♂45	5♂57	9♂45	13♂33	13m.48	9♂59	6♂11	9♂59	13♂48
22N	13m.08	9♂11	5♂14	9♂11	13♂08	13m.23	9♂26	5♂28	9♂26	13♂23	13m.39	9♂40	5♂42	9♂40	13♂39
23N	12m.58	8♂52	4♂45	8♂52	12♂58	13m.14	9♂06	4♂59	9♂06	13♂14	13m.29	9♂21	5♂13	9♂21	13♂29
24N	12m.48	8♂32	4♂16	8♂32	12♂48	13m.04	8♂47	4♂30	8♂47	13♂04	13m.19	9♂02	4♂44	9♂02	13♂19
25N	12m.39	8♂12	3♂46	8♂12	12♂39	12m.54	8♂27	4♂00	8♂27	12♂54	13m.09	8♂42	4♂14	8♂42	13♂09
26N	12m.28	7♂52	3♂16	7♂52	12♂28	12m.44	8♂07	3♂30	8♂07	12♂44	12m.59	8♂22	3♂44	8♂22	12♂59
27N	12m.18	7♂32	2♂45	7♂32	12♂18	12m.34	7♂46	2♂59	7♂46	12♂34	12m.49	8♂01	3♂13	8♂01	12♂49
28N	12m.08	7♂11	2♂14	7♂11	12♂08	12m.23	7♂25	2♂27	7♂25	12♂23	12m.38	7♂40	2♂41	7♂40	12♂38
29N	11m.57	6♂49	1♂41	6♂49	11♂57	12m.12	7♂04	1♂55	7♂04	12♂12	12m.28	7♂18	2♂09	7♂18	12♂28
30N	11m.46	6♂27	1♂09	6♂27	11♂46	12m.01	6♂42	1♂23	6♂42	12♂01	12m.17	6♂57	1♂36	6♂57	12♂17
31N	11m.35	6♂05	0♂35	6♂05	11♂35	11m.50	6♂20	0♂49	6♂20	11♂50	12m.06	6♂34	1♂03	6♂34	12♂06
32N	11m.24	5♂42	0♂01	5♂42	11♂24	11m.39	5♂57	0♂15	5♂57	11♂39	11m.54	6♂12	0♂29	6♂12	11♂54
33N	11m.12	5♂19	29♂26	5♂19	11♂12	11m.27	5♂34	29♂40	5♂34	11♂27	11m.43	5♂48	29♂54	5♂48	11♂43
34N	11m.00	4♂55	28♂51	4♂55	11♂00	11m.15	5♂10	29♂04	5♂10	11♂15	11m.31	5♂24	29♂18	5♂24	11♂31
35N	10m.48	4♂31	28♂14	4♂31	10♂48	11m.03	4♂46	28♂28	4♂46	11♂03	11m.18	5♂00	28♂42	5♂00	11♂18
36N	10m.35	4♂06	27♂37	4♂06	10♂35	10m.51	4♂21	27♂50	4♂21	10♂51	11m.06	4♂35	28♂04	4♂35	11♂06
37N	10m.23	3♂41	26♂59	3♂41	10♂23	10m.38	3♂55	27♂12	3♂55	10♂38	10m.53	4♂09	27♂26	4♂09	10♂53
38N	10m.10	3♂14	26♂19	3♂14	10♂10	10m.25	3♂29	26♂33	3♂29	10♂25	10m.40	3♂43	26♂46	3♂43	10♂40
39N	9m.56	2♂48	25♂39	2♂48	9♂56	10m.11	3♂02	25♂52	3♂02	10♂11	10m.27	3♂16	26♂06	3♂16	10♂27
40N	9m.42	2♂20	24♂58	2♂20	9♂42	9m.58	2♂34	25♂11	2♂34	9♂58	10m.13	2♂48	25♂24	2♂48	10♂13
41N	9m.28	1♂52	24♂15	1♂52	9♂28	9m.43	2♂06	24♂28	2♂06	9♂43	9m.59	2♂20	24♂42	2♂20	9♂59
42N	9m.14	1♂23	23♂31	1♂23	9♂14	9m.29	1♂37	23♂45	1♂37	9♂29	9m.44	1♂51	23♂58	1♂51	9♂44
43N	8m.59	0♂53	22♂46	0♂53	8♂59	9m.14	1♂07	22♂59	1♂07	9♂14	9m.29	1♂21	23♂13	1♂21	9♂29
44N	8m.43	0♂22	22♂00	0♂22	8♂43	8m.58	0♂36	22♂13	0♂36	8♂58	9m.13	0♂50	22♂26	0♂50	9♂13
45N	8m.27	29m.50	21♂12	29♂50	8♂27	8m.42	0♂04	21♂25	0♂04	8♂42	8m.57	0♂18	21♂38	0♂18	8♂57
46N	8m.11	29m.17	20♂23	29♂17	8♂11	8m.26	29m.31	20♂36	29♂31	8♂26	8m.41	29m.45	20♂49	29♂45	8♂41
47N	7m.54	28m.43	19♂32	28♂43	7♂54	8m.09	28m.57	19♂45	28♂57	8♂09	8m.24	29m.11	19♂58	29♂11	8♂24
48N	7m.37	28m.08	18♂40	28♂08	7♂37	7m.51	28m.22	18♂53	28♂22	7♂51	8m.06	28m.36	19♂05	28♂36	8♂06
49N	7m.18	27m.32	17♂46	27♂32	7♂18	7m.33	27m.46	17♂58	27♂46	7♂33	7m.48	27m.59	18♂11	27♂59	7♂48
50N	7m.00	26m.55	16♂50	26♂55	7♂00	7m.15	27m.08	17♂02	27♂08	7♂15	7m.29	27m.22	17♂14	27♂22	7♂29
51N	6m.41	26m.16	15♂52	26♂16	6♂41	6m.55	26m.30	16♂04	26♂30	6♂55	7m.10	26m.43	16♂16	26♂43	7♂10
52N	6m.21	25m.36	14♂52	25♂36	6♂21	6m.35	25m.50	15♂04	25♂50	6♂35	6m.50	26m.03	15♂16	26♂03	6♂50
53N	6m.00	24m.55	13♂50	24♂55	6♂00	6m.14	25m.08	14♂02	25♂08	6♂14	6m.29	25m.21	14♂13	25♂21	6♂29
54N	5m.38	24m.12	12♂46	24♂12	5♂38	5m.53	24m.25	12♂57	24♂25	5♂53	6m.08	24m.38	13♂09	24♂38	6♂08
55N	5m.16	23m.28	11♂39	23♂28	5♂16	5m.31	23m.40	11♂50	23♂40	5♂31	5m.45	23m.53	12♂01	23♂53	5♂45
56N	4m.53	22m.42	10♂30	22♂42	4♂53	5m.08	22m.54	10♂41	22♂54	5♂08	5m.22	23m.07	10♂52	23♂07	5♂22
57N	4m.29	21m.54	9♂18	21♂54	4♂29	4m.44	22m.06	9♂29	22♂06	4♂44	4m.58	22m.19	9♂39	22♂19	4♂58
58N	4m.04	21m.04	8♂04	21♂04	4♂04	4m.19	21m.16	8♂14	21♂16	4♂19	4m.33	21m.29	8♂24	21♂29	4♂33
59N	3m.39	20m.12	6♂46	20♂12	3♂39	3m.53	20m.24	6♂56	20♂24	3♂53	4m.07	20m.37	7♂06	20♂37	4♂07
60N	3m.12	19m.19	5♂26	19♂19	3♂12	3m.26	19m.31	5♂35	19♂31	3♂26	3m.40	19m.42	5♂45	19♂42	3♂40
61N	2m.44	18m.23	4♂02	18♂23	2♂44	2m.58	18m.35	4♂11	18♂35	2♂58	3m.12	18m.46	4♂21	18♂46	3♂12
62N	2m.15	17m.25	2♂35	17♂25	2♂15	2m.29	17m.36	2♂44	17♂36	2♂29	2m.42	17m.48	2♂53	17♂48	2♂42
63N	1m.45	16m.25	1♂05	16♂25	1♂45	1m.58	16m.36	1♂13	16♂36	1♂58	2m.12	16m.47	1♂22	16♂47	2♂12
64N	1m.13	15m.22	29m.31	15♂22	1♂13	1m.27	15m.33	29m.39	15♂33	1♂27	1m.40	15m.44	29m.47	15♂44	1♂40
65N	0m.41	14m.17	27m.53	14♂17	0♂41	0m.54	14m.28	28m.01	14♂28	0♂54	1m.08	14m.38	28m.09	14♂38	1♂08
66N	0m.07	13m.09	26m.11	13♂09	0♂07	0m.20	13m.20	26m.19	13♂20	0♂20	0m.33	13m.30	26m.26	13♂30	0♂33
pc	29♂47	12m.30	25m.13	12♂30	29♂47	0m.01	12m.40	25m.20	12♂40	0♂01	0m.14	12m.51	25m.27	12♂51	0♂14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h03m ARMC: 195°45' MC: 17♂05'14					Sid.Time: 13h04m ARMC: 196°00' MC: 17♂21'21					Sid.Time: 13h05m ARMC: 196°15' MC: 17♂37'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29♂47	12♂30	25♂13	12♂30	29♂47	0♂01	12♂40	25♂20	12♂40	0♂01	0♂14	12♂51	25♂27	12♂51	0♂14
68N	28♂55	10♂46	22♂36	10♂46	28♂55	29♂08	10♂56	22♂43	10♂56	29♂08	29♂21	11♂05	22♂50	11♂05	29♂21
69N	28♂17	9♂30	20♂43	9♂30	28♂17	28♂30	9♂40	20♂49	9♂40	28♂30	28♂43	9♂49	20♂55	9♂49	28♂43
70N	27♂38	8♂12	18♂45	8♂12	27♂38	27♂51	8♂21	18♂51	8♂21	27♂51	28♂03	8♂30	18♂56	8♂30	28♂03
71N	26♂57	6♂50	16♂43	6♂50	26♂57	27♂10	6♂59	16♂48	6♂59	27♂10	27♂22	7♂08	16♂53	7♂08	27♂22
72N	26♂15	5♂26	14♂37	5♂26	26♂15	26♂28	5♂35	14♂42	5♂35	26♂28	26♂40	5♂43	14♂46	5♂43	26♂40
73N	25♂32	3♂59	12♂27	3♂59	25♂32	25♂44	4♂08	12♂31	4♂08	25♂44	25♂56	4♂16	12♂35	4♂16	25♂56
74N	24♂47	2♂30	10♂13	2♂30	24♂47	24♂59	2♂38	10♂16	2♂38	24♂59	25♂11	2♂46	10♂20	2♂46	25♂11
75N	24♂01	0♂58	7♂55	0♂58	24♂01	24♂13	1♂05	7♂58	1♂05	24♂13	24♂25	1♂13	8♂01	1♂13	24♂25
76N	23♂14	29♂24	5♂33	29♂24	23♂14	23♂26	29♂31	5♂36	29♂31	23♂26	23♂37	29♂38	5♂38	29♂38	23♂37
77N	22♂26	27♂47	3♂08	27♂47	22♂26	22♂37	27♂54	3♂10	27♂54	22♂37	22♂49	28♂01	3♂12	28♂01	22♂49
78N	21♂37	26♂08	0♂40	26♂08	21♂37	21♂48	26♂15	0♂42	26♂15	21♂48	21♂59	26♂21	0♂44	26♂21	21♂59
79N	20♂46	24♂28	28♂10	24♂28	20♂46	20♂58	24♂34	28♂11	24♂34	20♂58	21♂09	24♂40	28♂12	24♂40	21♂09
80N	19♂55	22♂46	25♂37	22♂46	19♂55	20♂06	22♂52	25♂38	22♂52	20♂06	20♂18	22♂58	25♂39	22♂58	20♂18
81N	19♂04	21♂03	23♂02	21♂03	19♂04	19♂15	21♂09	23♂03	21♂09	19♂15	19♂26	21♂15	23♂03	21♂15	19♂26
82N	18♂12	19♂19	20♂26	19♂19	18♂12	18♂23	19♂25	20♂27	19♂25	18♂23	18♂34	19♂30	20♂27	19♂30	18♂34
83N	17♂20	17♂35	17♂50	17♂35	17♂20	17♂31	17♂40	17♂50	17♂40	17♂31	17♂41	17♂46	17♂50	17♂46	17♂41
84N	16♂28	15♂50	15♂13	15♂50	16♂28	16♂38	15♂56	15♂13	15♂56	16♂38	16♂49	16♂01	15♂13	16♂01	16♂49
85N	15♂35	14♂06	12♂37	14♂06	15♂35	15♂46	14♂11	12♂37	14♂11	15♂46	15♂57	14♂17	12♂36	14♂17	15♂57
86N	14♂44	12♂23	10♂02	12♂23	14♂44	14♂54	12♂28	10♂01	12♂28	14♂54	15♂05	12♂33	10♂01	12♂33	15♂05
87N	13♂52	10♂40	7♂28	10♂40	13♂52	14♂03	10♂45	7♂27	10♂45	14♂03	14♂14	10♂50	7♂27	10♂50	14♂14
88N	13♂02	8♂59	4♂56	8♂59	13♂02	13♂12	9♂04	4♂55	9♂04	13♂12	13♂23	9♂09	4♂55	9♂09	13♂23
89N	12♂12	7♂19	2♂26	7♂19	12♂12	12♂23	7♂24	2♂26	7♂24	12♂23	12♂33	7♂30	2♂26	7♂30	12♂33
90N	11♂23	5♂41	0♂00	5♂41	11♂23	11♂34	5♂47	0♂00	5♂47	11♂34	11♂44	5♂52	0♂00	5♂52	11♂44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h06m ARMC: 196°30' MC: 17♌53'35					Sid.Time: 13h07m ARMC: 196°45' MC: 18♌09'41					Sid.Time: 13h08m ARMC: 197°00' MC: 18♌25'46				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16m.59	16♌06	15♌12	16♌06	16♌59	17m.15	16♌20	15♌26	16♌20	17♌15	17m.30	16♌35	15♌30	16♌35	17♌30
1N	16m.52	15♌50	14♌49	15♌50	16♌52	17m.07	16♌05	15♌02	16♌05	17♌07	17m.22	16♌19	15♌16	16♌19	17♌22
2N	16m.44	15♌34	14♌25	15♌34	16♌44	16m.59	15♌49	14♌39	15♌49	16♌59	17m.15	16♌04	14♌53	16♌04	17♌15
3N	16m.36	15♌19	14♌02	15♌19	16♌36	16m.51	15♌34	14♌16	15♌34	16♌51	17m.07	15♌48	14♌30	15♌48	17♌07
4N	16m.28	15♌03	13♌38	15♌03	16♌28	16m.44	15♌18	13♌52	15♌18	16♌44	16m.59	15♌33	14♌06	15♌33	16♌59
5N	16m.20	14♌47	13♌15	14♌47	16♌20	16m.36	15♌02	13♌29	15♌02	16♌36	16m.51	15♌17	13♌43	15♌17	16♌51
6N	16m.12	14♌31	12♌51	14♌31	16♌12	16m.28	14♌46	13♌05	14♌46	16♌28	16m.43	15♌01	13♌19	15♌01	16♌43
7N	16m.04	14♌15	12♌27	14♌15	16♌04	16m.20	14♌30	12♌41	14♌30	16♌20	16m.35	14♌45	12♌55	14♌45	16♌35
8N	15m.56	13♌59	12♌02	13♌59	15♌56	16m.12	14♌14	12♌17	14♌14	16♌12	16m.27	14♌29	12♌31	14♌29	16♌27
9N	15m.48	13♌43	11♌38	13♌43	15♌48	16m.04	13♌58	11♌52	13♌58	16♌04	16m.19	14♌13	12♌06	14♌13	16♌19
10N	15m.40	13♌27	11♌14	13♌27	15♌40	15m.55	13♌41	11♌28	13♌41	15♌55	16m.11	13♌56	11♌42	13♌56	16♌11
11N	15m.32	13♌10	10♌49	13♌10	15♌32	15m.47	13♌25	11♌03	13♌25	15♌47	16m.03	13♌40	11♌17	13♌40	16♌03
12N	15m.23	12♌53	10♌24	12♌53	15♌23	15m.39	13♌08	10♌38	13♌08	15♌39	15m.54	13♌23	10♌52	13♌23	15♌54
13N	15m.15	12♌37	9♌58	12♌37	15♌15	15m.30	12♌51	10♌13	12♌51	15♌30	15m.46	13♌06	10♌27	13♌06	15♌46
14N	15m.06	12♌20	9♌33	12♌20	15♌06	15m.22	12♌34	9♌47	12♌34	15♌22	15m.37	12♌49	10♌01	12♌49	15♌37
15N	14m.58	12♌02	9♌07	12♌02	14♌58	15m.13	12♌17	9♌21	12♌17	15♌13	15m.29	12♌32	9♌35	12♌32	15♌29
16N	14m.49	11♌45	8♌41	11♌45	14♌49	15m.04	12♌00	8♌55	12♌00	15♌04	15m.20	12♌14	9♌09	12♌14	15♌20
17N	14m.40	11♌27	8♌14	11♌27	14♌40	14m.56	11♌42	8♌28	11♌42	14♌56	15m.11	11♌57	8♌43	11♌57	15♌11
18N	14m.31	11♌09	7♌47	11♌09	14♌31	14m.47	11♌24	8♌02	11♌24	14♌47	15m.02	11♌39	8♌16	11♌39	15♌02
19N	14m.22	10♌51	7♌20	10♌51	14♌22	14m.38	11♌06	7♌34	11♌06	14♌38	14m.53	11♌21	7♌49	11♌21	14♌53
20N	14m.13	10♌33	6♌53	10♌33	14♌13	14m.28	10♌48	7♌07	10♌48	14♌28	14m.44	11♌02	7♌21	11♌02	14♌44
21N	14m.04	10♌14	6♌25	10♌14	14♌04	14m.19	10♌29	6♌39	10♌29	14♌19	14m.34	10♌44	6♌53	10♌44	14♌34
22N	13m.54	9♌55	5♌56	9♌55	13♌54	14m.10	10♌10	6♌10	10♌10	14♌10	14m.25	10♌25	6♌24	10♌25	14♌25
23N	13m.45	9♌36	5♌27	9♌36	13♌45	14m.00	9♌51	5♌41	9♌51	14♌00	14m.15	10♌05	5♌56	10♌05	14♌15
24N	13m.35	9♌16	4♌58	9♌16	13♌35	13m.50	9♌31	5♌12	9♌31	13♌50	14m.06	9♌46	5♌26	9♌46	14♌06
25N	13m.25	8♌56	4♌28	8♌56	13♌25	13m.40	9♌11	4♌42	9♌11	13♌40	13m.56	9♌26	4♌56	9♌26	13♌56
26N	13m.15	8♌36	3♌58	8♌36	13♌15	13m.30	8♌51	4♌12	8♌51	13♌30	13m.45	9♌06	4♌26	9♌06	13♌45
27N	13m.04	8♌16	3♌27	8♌16	13♌04	13m.20	8♌30	3♌41	8♌30	13♌20	13m.35	8♌45	3♌55	8♌45	13♌35
28N	12m.54	7♌55	2♌55	7♌55	12♌54	13m.09	8♌09	3♌09	8♌09	13♌09	13m.25	8♌24	3♌23	8♌24	13♌25
29N	12m.43	7♌33	2♌23	7♌33	12♌43	12m.58	7♌48	2♌37	7♌48	12♌58	13m.14	8♌02	2♌51	8♌02	13♌14
30N	12m.32	7♌11	1♌50	7♌11	12♌32	12m.48	7♌26	2♌04	7♌26	12♌48	13m.03	7♌41	2♌18	7♌41	13♌03
31N	12m.21	6♌49	1♌17	6♌49	12♌21	12m.36	7♌04	1♌31	7♌04	12♌36	12m.52	7♌18	1♌45	7♌18	12♌52
32N	12m.10	6♌26	0♌43	6♌26	12♌10	12m.25	6♌41	0♌56	6♌41	12♌25	12m.40	6♌55	1♌10	6♌55	12♌40
33N	11m.58	6♌03	0♌08	6♌03	11♌58	12m.13	6♌17	0♌21	6♌17	12♌13	12m.29	6♌32	0♌35	6♌32	12♌29
34N	11m.46	5♌39	29♌32	5♌39	11♌46	12m.01	5♌53	29♌46	5♌53	12♌01	12m.17	6♌08	29♌59	6♌08	12♌17
35N	11m.34	5♌14	28♌55	5♌14	11♌34	11m.49	5♌29	29♌09	5♌29	11♌49	12m.04	5♌43	29♌23	5♌43	12♌04
36N	11m.21	4♌49	28♌18	4♌49	11♌21	11m.37	5♌04	28♌31	5♌04	11♌37	11m.52	5♌18	28♌45	5♌18	11♌52
37N	11m.08	4♌24	27♌39	4♌24	11♌08	11m.24	4♌38	27♌53	4♌38	11♌24	11m.39	4♌53	28♌06	4♌53	11♌39
38N	10m.55	3♌57	27♌00	3♌57	10♌55	11m.11	4♌12	27♌13	4♌12	11♌11	11m.26	4♌26	27♌27	4♌26	11♌26
39N	10m.42	3♌30	26♌19	3♌30	10♌42	10m.57	3♌45	26♌33	3♌45	10♌57	11m.12	3♌59	26♌46	3♌59	11♌12
40N	10m.28	3♌03	25♌38	3♌03	10♌28	10m.43	3♌17	25♌51	3♌17	10♌43	10m.58	3♌31	26♌04	3♌31	10♌58
41N	10m.14	2♌34	24♌55	2♌34	10♌14	10m.29	2♌48	25♌08	2♌48	10♌29	10m.44	3♌03	25♌21	3♌03	10♌44
42N	9m.59	2♌05	24♌11	2♌05	9♌59	10m.14	2♌19	24♌24	2♌19	10♌14	10m.29	2♌33	24♌37	2♌33	10♌29
43N	9m.44	1♌35	23♌26	1♌35	9♌44	9m.59	1♌49	23♌39	1♌49	9♌59	10m.14	2♌03	23♌52	2♌03	10♌14
44N	9m.28	1♌04	22♌39	1♌04	9♌28	9m.43	1♌18	22♌52	1♌18	9♌43	9m.59	1♌32	23♌05	1♌32	9♌59
45N	9m.12	0♌32	21♌51	0♌32	9♌12	9m.27	0♌46	22♌04	0♌46	9♌27	9m.42	1♌00	22♌17	1♌00	9♌42
46N	8m.56	29m.59	21♌01	29♌59	8♌56	9m.11	0♌12	21♌14	0♌12	9♌11	9m.26	0♌26	21♌27	0♌26	9♌26
47N	8m.39	29m.25	20♌10	29♌25	8♌39	8m.54	29m.38	20♌23	29♌38	8♌54	9m.09	29m.52	20♌35	29♌52	9♌09
48N	8m.21	28m.49	19♌17	28♌49	8♌21	8m.36	29m.03	19♌30	29♌03	8♌36	8m.51	29m.17	19♌42	29♌17	8♌51
49N	8m.03	28m.13	18♌23	28♌13	8♌03	8m.18	28m.27	18♌35	28♌27	8♌18	8m.33	28m.40	18♌48	28♌40	8♌33
50N	7m.44	27m.35	17♌26	27♌35	7♌44	7m.59	27m.49	17♌39	27♌49	7♌59	8m.14	28m.02	17♌51	28♌02	8♌14
51N	7m.25	26m.56	16♌28	26♌56	7♌25	7m.39	27m.10	16♌40	27♌10	7♌39	7m.54	27m.23	16♌52	27♌23	7♌54
52N	7m.05	26m.16	15♌28	26♌16	7♌05	7m.19	26m.29	15♌39	26♌29	7♌19	7m.34	26m.43	15♌51	26♌43	7♌34
53N	6m.44	25m.34	14♌25	25♌34	6♌44	6m.58	25m.47	14♌37	25♌47	6♌58	7m.13	26m.01	14♌48	26♌01	7♌13
54N	6m.22	24m.51	13♌20	24♌51	6♌22	6m.37	25m.04	13♌31	25♌04	6♌37	6m.51	25m.17	13♌43	25♌17	6♌51
55N	6m.00	24m.06	12♌13	24♌06	6♌00	6m.14	24m.19	12♌24	24♌19	6♌14	6m.29	24m.32	12♌35	24♌32	6♌29
56N	5m.36	23m.20	11♌03	23♌20	5♌36	5m.51	23m.32	11♌14	23♌32	5♌51	6m.05	23m.45	11♌25	23♌45	6♌05
57N	5m.12	22m.31	9♌50	22♌31	5♌12	5m.26	22m.44	10♌01	22♌44	5♌26	5m.41	22m.56	10♌12	22♌56	5♌41
58N	4m.47	21m.41	8♌35	21♌41	4♌47	5m.01	21m.53	8♌45	21♌53	5♌01	5m.15	22m.06	8♌56	22♌06	5♌15
59N	4m.21	20m.49	7♌16	20♌49	4♌21	4m.35	21m.01	7♌27	21♌01	4♌35	4m.49	21m.13	7♌37	21♌13	4♌49
60N	3m.54	19m.54	5♌55	19♌54	3♌54	4m.08	20m.06	6♌05	20♌06	4♌08	4m.22	20m.18	6♌15	20♌18	4♌22
61N	3m.26	18m.58	4♌30	18♌58	3♌26	3m.39	19m.10	4♌40	19♌10	3♌39	3m.53	19m.21	4♌49	19♌21	3♌53
62N	2m.56	17m.59	3♌02	17♌59	2♌56	3m.10	18m.11	3♌12	18♌11	3♌10	3m.24	18m.22	3♌21	18♌22	3♌24
63N	2m.26	16m.58	1♌31	16♌58	2♌26	2m.39	17m.09	1♌40	17♌09	2♌39	2m.53	17m.21	1♌48	17♌21	2♌53
64N	1m.54	15m.55	29m.56	15♌55	1♌54	2m.07	16m.06	0♌04	16♌06	2♌07	2m.21	16m.17	0♌12	16♌17	2♌21
65N	1m.21	14m.49	28m.17	14♌49	1♌21	1m.34	15m.00	28m.25	15♌00	1♌34	1m.48	15m.10	28m.33	15♌10	1♌48
66N	0m.47	13m.40	26m.34	13♌40	0♌47	1m.00	13m.51	26m.42	13♌51	1♌00	1m.13	14m.01	26m.49	14♌01	1♌13
pc	0m.27	13m.01	25m.35	13♌01	0♌27	0m.40	13m.11	25m.42	13♌11	0♌40	0m.53	13m.21	25m.49	13♌21	0♌53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h06m ARMC: 196°30' MC: 17♂53'35					Sid.Time: 13h07m ARMC: 196°45' MC: 18♂09'41					Sid.Time: 13h08m ARMC: 197°00' MC: 18♂25'46				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0m.27	13m.01	25m.35	13♂01	0♂27	0m.40	13m.11	25m.42	13♂11	0♂40	0m.53	13m.21	25m.49	13♂21	0♂53
68N	29♂34	11m.15	22m.56	11♂15	29♂34	29♂47	11m.25	23m.03	11♂25	29♂47	0m.00	11m.35	23m.09	11♂35	0♂00
69N	28♂56	9m.58	21m.01	9♂58	28♂56	29♂09	10m.08	21m.07	10♂08	29♂09	29♂21	10m.17	21m.13	10♂17	29♂21
70N	28♂16	8m.39	19m.02	8♂39	28♂16	28♂29	8m.48	19m.08	8♂48	28♂29	28♂41	8m.57	19m.13	8♂57	28♂41
71N	27♂35	7m.17	16m.58	7♂17	27♂35	27♂47	7m.25	17m.04	7♂25	27♂47	28♂00	7m.34	17m.09	7♂34	28♂00
72N	26♂52	5m.52	14m.51	5♂52	26♂52	27♂05	6m.00	14m.55	6♂00	27♂05	27♂17	6m.08	15m.00	6♂08	27♂17
73N	26♂08	4m.24	12m.39	4♂24	26♂08	26♂21	4m.32	12m.43	4♂32	26♂21	26♂33	4m.40	12m.47	4♂40	26♂33
74N	25♂23	2m.53	10m.23	2♂53	25♂23	25♂35	3m.01	10m.27	3♂01	25♂35	25♂47	3m.09	10m.31	3♂09	25♂47
75N	24♂37	1m.20	8m.04	1♂20	24♂37	24♂48	1m.28	8m.07	1♂28	24♂48	25♂00	1m.35	8m.10	1♂35	25♂00
76N	23♂49	29♂45	5m.41	29♂45	23♂49	24♂01	29♂52	5m.43	29♂52	24♂01	24♂12	29♂59	5m.46	29♂59	24♂12
77N	23♂00	28♂07	3m.15	28♂07	23♂00	23♂12	28♂14	3m.17	28♂14	23♂12	23♂23	28♂21	3m.19	28♂21	23♂23
78N	22♂10	26♂28	0m.45	26♂28	22♂10	22♂22	26♂34	0m.47	26♂34	22♂22	22♂33	26♂41	0m.49	26♂41	22♂33
79N	21♂20	24♂47	28♂13	24♂47	21♂20	21♂31	24♂53	28♂15	24♂53	21♂31	21♂42	24♂59	28♂16	24♂59	21♂42
80N	20♂29	23♂04	25♂39	23♂04	20♂29	20♂40	23♂10	25♂40	23♂10	20♂40	20♂51	23♂16	25♂41	23♂16	20♂51
81N	19♂37	21♂20	23♂04	21♂20	19♂37	19♂48	21♂26	23♂04	21♂26	19♂48	19♂58	21♂32	23♂05	21♂32	19♂58
82N	18♂44	19♂36	20♂27	19♂36	18♂44	18♂55	19♂41	20♂27	19♂41	18♂55	19♂06	19♂47	20♂28	19♂47	18♂55
83N	17♂52	17♂51	17♂50	17♂51	17♂52	18♂03	17♂56	17♂50	17♂56	18♂03	18♂13	18♂02	17♂50	18♂02	17♂51
84N	17♂00	16♂06	15♂13	16♂06	17♂00	17♂10	16♂11	15♂13	16♂11	17♂10	17♂21	16♂17	15♂12	16♂17	17♂21
85N	16♂07	14♂22	12♂36	14♂22	16♂07	16♂18	14♂27	12♂36	14♂27	16♂18	16♂29	14♂32	12♂35	14♂32	16♂29
86N	15♂16	12♂38	10♂01	12♂38	15♂16	15♂26	12♂43	10♂00	12♂43	15♂26	15♂37	12♂48	10♂00	12♂48	15♂37
87N	14♂24	10♂55	7♂27	10♂55	14♂24	14♂35	11♂01	7♂26	11♂01	14♂35	14♂46	11♂06	7♂26	11♂06	14♂46
88N	13♂34	9♂14	4♂55	9♂14	13♂34	13♂44	9♂19	4♂55	9♂19	13♂44	13♂55	9♂25	4♂54	9♂25	13♂55
89N	12♂44	7♂35	2♂26	7♂35	12♂44	12♂55	7♂40	2♂26	7♂40	12♂55	13♂05	7♂45	2♂25	7♂45	13♂05
90N	11♂55	5♂57	0♂00	5♂57	11♂55	12♂06	6♂03	0♂00	6♂03	12♂06	12♂17	6♂08	0♂00	6♂08	12♂17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h09m ARMC: 197°15' MC: 18♌41'51					Sid.Time: 13h10m ARMC: 197°30' MC: 18♌57'56					Sid.Time: 13h11m ARMC: 197°45' MC: 19♌14'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17m.45	16♌50	15♌54	16♌50	17♌45	18m.01	17♌04	16♌08	17♌04	18♌01	18m.16	17♌19	16♌22	17♌19	18♌16
1N	17m.38	16♌34	15♌30	16♌34	17♌38	17m.53	16♌49	15♌44	16♌49	17♌53	18m.08	17♌03	15♌58	17♌03	18♌08
2N	17m.30	16♌19	15♌07	16♌19	17♌30	17m.45	16♌33	15♌21	16♌33	17♌45	18m.01	16♌48	15♌35	16♌48	18♌01
3N	17m.22	16♌03	14♌44	16♌03	17♌22	17m.38	16♌18	14♌58	16♌18	17♌38	17m.53	16♌32	15♌12	16♌32	17♌53
4N	17m.14	15♌47	14♌20	15♌47	17♌14	17m.30	16♌02	14♌34	16♌02	17♌30	17m.45	16♌17	14♌48	16♌17	17♌45
5N	17m.06	15♌32	13♌57	15♌32	17♌06	17m.22	15♌46	14♌11	15♌46	17♌22	17m.37	16♌01	14♌25	16♌01	17♌37
6N	16m.59	15♌16	13♌33	15♌16	16♌59	17m.14	15♌30	13♌47	15♌30	17♌14	17m.29	15♌45	14♌01	15♌45	17♌29
7N	16m.51	15♌00	13♌09	15♌00	16♌51	17m.06	15♌14	13♌23	15♌14	17♌06	17m.21	15♌29	13♌37	15♌29	17♌21
8N	16m.42	14♌44	12♌45	14♌44	16♌42	16m.58	14♌58	12♌59	14♌58	16♌58	17m.13	15♌13	13♌13	15♌13	17♌13
9N	16m.34	14♌27	12♌20	14♌27	16♌34	16m.50	14♌42	12♌35	14♌42	16♌50	17m.05	14♌57	12♌49	14♌57	17♌05
10N	16m.26	14♌11	11♌56	14♌11	16♌26	16m.42	14♌26	12♌10	14♌26	16♌42	16m.57	14♌41	12♌24	14♌41	16♌57
11N	16m.18	13♌54	11♌31	13♌54	16♌18	16m.33	14♌09	11♌45	14♌09	16♌33	16m.49	14♌24	11♌59	14♌24	16♌49
12N	16m.10	13♌38	11♌06	13♌38	16♌10	16m.25	13♌53	11♌20	13♌53	16♌25	16m.40	14♌07	11♌34	14♌07	16♌40
13N	16m.01	13♌21	10♌41	13♌21	16♌01	16m.17	13♌36	10♌55	13♌36	16♌17	16m.32	13♌51	11♌09	13♌51	16♌32
14N	15m.53	13♌04	10♌15	13♌04	15♌53	16m.08	13♌19	10♌29	13♌19	16♌08	16m.24	13♌34	10♌44	13♌34	16♌24
15N	15m.44	12♌47	9♌49	12♌47	15♌44	15m.59	13♌01	10♌04	13♌01	15♌59	16m.15	13♌16	10♌18	13♌16	16♌15
16N	15m.35	12♌29	9♌23	12♌29	15♌35	15m.51	12♌44	9♌37	12♌44	15♌51	16m.06	12♌59	9♌52	12♌59	16♌06
17N	15m.26	12♌12	8♌57	12♌12	15♌26	15m.42	12♌26	9♌11	12♌26	15♌42	15m.57	12♌41	9♌25	12♌41	15♌57
18N	15m.18	11♌54	8♌30	11♌54	15♌18	15m.33	12♌08	8♌44	12♌08	15♌33	15m.48	12♌23	8♌58	12♌23	15♌48
19N	15m.08	11♌36	8♌03	11♌36	15♌08	15m.24	11♌50	8♌17	11♌50	15♌24	15m.39	12♌05	8♌31	12♌05	15♌39
20N	14m.59	11♌17	7♌35	11♌17	14♌59	15m.15	11♌32	7♌49	11♌32	15♌15	15m.30	11♌47	7♌03	11♌47	15♌30
21N	14m.50	10♌58	7♌07	10♌58	14♌50	15m.05	11♌13	7♌21	11♌13	15♌05	15m.21	11♌28	7♌35	11♌28	15♌21
22N	14m.40	10♌39	6♌39	10♌39	14♌40	14m.56	10♌54	6♌53	10♌54	14♌56	15m.11	11♌09	7♌07	11♌09	15♌11
23N	14m.31	10♌20	6♌10	10♌20	14♌31	14m.46	10♌35	6♌24	10♌35	14♌46	15m.02	10♌50	6♌38	10♌50	15♌02
24N	14m.21	10♌01	5♌40	10♌01	14♌21	14m.36	10♌15	5♌54	10♌15	14♌36	14m.52	10♌30	6♌08	10♌30	14♌52
25N	14m.11	9♌41	5♌10	9♌41	14♌11	14m.26	9♌55	5♌24	9♌55	14♌26	14m.42	10♌10	5♌39	10♌10	14♌42
26N	14m.01	9♌20	4♌40	9♌20	14♌01	14m.16	9♌35	4♌54	9♌35	14♌16	14m.32	9♌50	5♌08	9♌50	14♌32
27N	13m.51	9♌00	4♌09	9♌00	13♌51	14m.06	9♌14	4♌23	9♌14	14♌06	14m.21	9♌29	4♌37	9♌29	14♌21
28N	13m.40	8♌39	3♌37	8♌39	13♌40	13m.55	8♌53	3♌51	8♌53	13♌55	14m.11	9♌08	4♌05	9♌08	14♌11
29N	13m.29	8♌17	3♌05	8♌17	13♌29	13m.45	8♌32	3♌19	8♌32	13♌45	14m.00	8♌46	3♌33	8♌46	14♌00
30N	13m.18	7♌55	2♌32	7♌55	13♌18	13m.34	8♌10	2♌46	8♌10	13♌34	13m.49	8♌25	3♌00	8♌25	13♌49
31N	13m.07	7♌33	1♌58	7♌33	13♌07	13m.22	7♌47	2♌12	7♌47	13♌22	13m.38	8♌02	2♌26	8♌02	13♌38
32N	12m.56	7♌10	1♌24	7♌10	12♌56	13m.11	7♌24	1♌38	7♌24	13♌11	13m.26	7♌39	1♌52	7♌39	13m.26
33N	12m.44	6♌46	0♌49	6♌46	12♌44	12m.59	7♌01	1♌03	7♌01	12♌59	13m.15	7♌16	1♌17	7♌16	13m.15
34N	12m.32	6♌23	0♌13	6♌23	12♌32	12m.47	6♌37	0♌27	6♌37	12m.47	13m.03	6m.52	0m.41	6m.52	13m.03
35N	12m.20	5m.58	29♌36	5m.58	12m.20	12m.35	6m.12	29m.50	6m.12	12m.35	12m.50	6m.27	0m.04	6m.27	12m.50
36N	12m.07	5m.33	28m.59	5m.33	12m.07	12m.22	5m.47	29m.12	5m.47	12m.22	12m.38	6m.02	29m.26	6m.02	12m.38
37N	11m.54	5m.07	28m.20	5m.07	11m.54	12m.09	5m.22	28m.34	5m.22	12m.09	12m.25	5m.36	28m.47	5m.36	12m.25
38N	11m.41	4m.41	27m.40	4m.41	11m.41	11m.56	4m.55	27m.54	4m.55	11m.56	12m.11	5m.09	28m.07	5m.09	12m.11
39N	11m.27	4m.13	27m.00	4m.13	11m.27	11m.43	4m.28	27m.13	4m.28	11m.43	11m.58	4m.42	27m.27	4m.42	11m.58
40N	11m.13	3m.46	26m.18	3m.46	11m.13	11m.29	4m.00	26m.31	4m.00	11m.29	11m.44	4m.14	26m.45	4m.14	11m.44
41N	10m.59	3m.17	25m.35	3m.17	10m.59	11m.14	3m.31	25m.48	3m.31	11m.14	11m.29	3m.45	26m.01	3m.45	11m.29
42N	10m.44	2m.47	24m.50	2m.47	10m.44	11m.00	3m.02	25m.04	3m.02	11m.00	11m.15	3m.16	25m.17	3m.16	11m.15
43N	10m.29	2m.17	24m.05	2m.17	10m.29	10m.44	2m.31	24m.18	2m.31	10m.44	10m.59	2m.45	24m.31	2m.45	10m.59
44N	10m.14	1m.46	23m.18	1m.46	10m.14	10m.29	2m.00	23m.31	2m.00	10m.29	10m.44	2m.14	23m.44	2m.14	10m.44
45N	9m.57	1m.14	22m.30	1m.14	9m.57	10m.12	1m.28	22m.43	1m.28	10m.12	10m.28	1m.41	22m.55	1m.41	10m.28
46N	9m.41	0m.40	21m.40	0m.40	9m.41	9m.56	0m.54	21m.53	0m.54	9m.56	10m.11	1m.08	22m.05	1m.08	10m.11
47N	9m.24	0m.06	20m.48	0m.06	9m.24	9m.39	0m.20	21m.01	0m.20	9m.39	9m.54	0m.34	21m.14	0m.34	9m.54
48N	9m.06	29m.30	19m.55	29m.30	9m.06	9m.21	29m.44	20m.07	29m.44	9m.21	9m.36	29m.58	20m.20	29m.58	9m.36
49N	8m.48	28m.54	19m.00	28m.54	8m.48	9m.02	29m.07	19m.12	29m.07	9m.02	9m.17	29m.21	19m.25	29m.21	9m.17
50N	8m.29	28m.16	18m.03	28m.16	8m.29	8m.43	28m.29	18m.15	28m.29	8m.43	8m.58	28m.43	18m.28	28m.43	8m.58
51N	8m.09	27m.37	17m.04	27m.37	8m.09	8m.24	27m.50	17m.16	27m.50	8m.24	8m.38	28m.03	17m.28	28m.03	8m.38
52N	7m.49	26m.56	16m.03	26m.56	7m.49	8m.03	27m.09	16m.15	27m.09	8m.03	8m.18	27m.22	16m.27	27m.22	8m.18
53N	7m.28	26m.14	15m.00	26m.14	7m.28	7m.42	26m.27	15m.12	26m.27	7m.42	7m.57	26m.40	15m.23	26m.40	7m.57
54N	7m.06	25m.30	13m.54	25m.30	7m.06	7m.20	25m.43	14m.06	25m.43	7m.20	7m.35	25m.56	14m.17	25m.56	7m.35
55N	6m.43	24m.45	12m.46	24m.45	6m.43	6m.57	24m.57	12m.57	24m.57	6m.57	7m.12	25m.10	13m.09	25m.10	7m.12
56N	6m.19	23m.58	11m.36	23m.58	6m.19	6m.34	24m.10	11m.47	24m.10	6m.34	6m.48	24m.23	11m.58	24m.23	6m.48
57N	5m.55	23m.09	10m.22	23m.09	5m.55	6m.09	23m.21	10m.33	23m.21	6m.09	6m.24	23m.34	10m.44	23m.34	6m.24
58N	5m.30	22m.18	9m.06	22m.18	5m.30	5m.44	22m.30	9m.17	22m.30	5m.44	5m.58	22m.43	9m.27	22m.43	5m.58
59N	5m.03	21m.25	7m.47	21m.25	5m.03	5m.17	21m.37	7m.57	21m.37	5m.17	5m.31	21m.49	8m.07	21m.49	5m.31
60N	4m.36	20m.30	6m.25	20m.30	4m.36	4m.50	20m.42	6m.34	20m.42	4m.50	5m.04	20m.54	6m.44	20m.54	5m.04
61N	4m.07	19m.33	4m.59	19m.33	4m.07	4m.21	19m.45	5m.08	19m.45	4m.21	4m.35	19m.56	5m.18	19m.56	4m.35
62N	3m.38	18m.34	3m.30	18m.34	3m.38	3m.51	18m.45	3m.39	18m.45	3m.51	4m.05	18m.57	3m.48	18m.57	4m.05
63N	3m.07	17m.32	1m.57	17m.32	3m.07	3m.20	17m.43	2m.06	17m.43	3m.20	3m.34	17m.54	2m.15	17m.54	3m.34
64N	2m.35	16m.28	0m.21	16m.28	2m.35	2m.48	16m.39	0m.29	16m.39	2m.48	3m.02	16m.50	0m.38	16m.50	3m.02
65N	2m.01	15m.21	28m.41	15m.21	2m.01	2m.15	15m.32	28m.49	15m.32	2m.15	2m.28	15m.42	28m.57	15m.42	2m.28
66N	1m.26	14m.12	26m.57	14m.12	1m.26	1m.40	14m.22	27m.04	14m.22	1m.40	1m.53	14m.32	27m.12	14m.32	1m.53
pc	1m.06	13m.31	25m.56	13m.31	1m.06	1m.20	13m.42	26m.04	13m.42	1m.20	1m.33	13m.52	26m.11	13m.52	1m.33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h09m ARMC: 197°15' MC: 18♂41'51					Sid.Time: 13h10m ARMC: 197°30' MC: 18♂57'56					Sid.Time: 13h11m ARMC: 197°45' MC: 19♂14'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1♂.06	13♂.31	25♂.56	13♂.31	1♂.06	1♂.20	13♂.42	26♂.04	13♂.42	1♂.20	1♂.33	13♂.52	26♂.11	13♂.52	1♂.33
68N	0♂.13	11♂.45	23♂.16	11♂.45	0♂.13	0♂.26	11♂.54	23♂.23	11♂.54	0♂.26	0♂.39	12♂.04	23♂.29	12♂.04	0♂.39
69N	29♂.34	10♂.27	21♂.20	10♂.27	29♂.34	29♂.47	10♂.36	21♂.26	10♂.36	29♂.47	0♂.00	10♂.46	21♂.32	10♂.46	0♂.00
70N	28♂.54	9♂.06	19♂.19	9♂.06	28♂.54	29♂.06	9♂.15	19♂.24	9♂.15	29♂.06	29♂.19	9♂.25	19♂.30	9♂.25	29♂.19
71N	28♂.12	7♂.43	17♂.14	7♂.43	28♂.12	28♂.25	7♂.52	17♂.19	7♂.52	28♂.25	28♂.37	8♂.01	17♂.24	8♂.01	28♂.37
72N	27♂.29	6♂.17	15♂.05	6♂.17	27♂.29	27♂.41	6♂.25	15♂.09	6♂.25	27♂.41	27♂.54	6♂.34	15♂.14	6♂.34	27♂.54
73N	26♂.45	4♂.48	12♂.51	4♂.48	26♂.45	26♂.57	4♂.56	12♂.55	4♂.56	26♂.57	27♂.09	5♂.04	12♂.59	5♂.04	27♂.09
74N	25♂.59	3♂.17	10♂.34	3♂.17	25♂.59	26♂.11	3♂.24	10♂.38	3♂.24	26♂.11	26♂.23	3♂.32	10♂.41	3♂.32	26♂.23
75N	25♂.12	1♂.43	8♂.13	1♂.43	25♂.12	25♂.24	1♂.50	8♂.16	1♂.50	25♂.24	25♂.35	1♂.57	8♂.19	1♂.57	25♂.35
76N	24♂.24	0♂.06	5♂.49	0♂.06	24♂.24	24♂.35	0♂.13	5♂.51	0♂.13	24♂.35	24♂.47	0♂.20	5♂.54	0♂.20	24♂.47
77N	23♂.34	28♂.28	3♂.21	28♂.28	23♂.34	23♂.46	28♂.34	3♂.23	28♂.34	23♂.46	23♂.57	28♂.41	3♂.25	28♂.41	23♂.57
78N	22♂.44	26♂.47	0♂.50	26♂.47	22♂.44	22♂.56	26♂.54	0♂.52	26♂.54	22♂.56	23♂.07	27♂.00	0♂.53	27♂.00	23♂.07
79N	21♂.53	25♂.05	28♂.17	25♂.05	21♂.53	22♂.04	25♂.11	28♂.18	25♂.11	22♂.04	22♂.15	25♂.17	28♂.19	25♂.17	22♂.15
80N	21♂.02	23♂.22	25♂.42	23♂.22	21♂.02	21♂.13	23♂.28	25♂.43	23♂.28	21♂.13	21♂.23	23♂.33	25♂.43	23♂.33	21♂.23
81N	20♂.09	21♂.37	23♂.05	21♂.37	20♂.09	20♂.20	21♂.43	23♂.06	21♂.43	20♂.20	20♂.31	21♂.49	23♂.06	21♂.49	20♂.31
82N	19♂.17	19♂.52	20♂.28	19♂.52	19♂.17	19♂.28	19♂.58	20♂.28	19♂.58	19♂.28	19♂.38	20♂.03	20♂.28	20♂.03	19♂.38
83N	18♂.24	18♂.07	17♂.50	18♂.07	18♂.24	18♂.35	18♂.12	17♂.50	18♂.12	17♂.50	18♂.46	18♂.18	17♂.50	18♂.18	18♂.46
84N	17♂.32	16♂.22	15♂.12	16♂.22	17♂.32	17♂.42	16♂.27	15♂.12	16♂.27	17♂.42	17♂.53	16♂.32	15♂.12	16♂.32	17♂.53
85N	16♂.39	14♂.37	12♂.35	14♂.37	16♂.39	16♂.50	14♂.42	12♂.35	14♂.42	16♂.50	17♂.00	14♂.47	12♂.34	14♂.47	17♂.00
86N	15♂.47	12♂.53	9♂.59	12♂.53	15♂.47	15♂.58	12♂.59	9♂.59	12♂.59	15♂.58	16♂.09	13♂.04	9♂.59	13♂.04	16♂.09
87N	14♂.56	11♂.11	7♂.26	11♂.11	14♂.56	15♂.07	11♂.16	7♂.25	11♂.16	15♂.07	15♂.17	11♂.21	7♂.25	11♂.21	15♂.17
88N	14♂.06	9♂.30	4♂.54	9♂.30	14♂.06	14♂.16	9♂.35	4♂.54	9♂.35	14♂.16	14♂.27	9♂.40	4♂.53	9♂.40	14♂.27
89N	13♂.16	7♂.51	2♂.25	7♂.51	13♂.16	13♂.27	7♂.56	2♂.25	7♂.56	13♂.27	13♂.37	8♂.01	2♂.25	8♂.01	13♂.37
90N	12♂.27	6♂.13	0♂.00	6♂.13	12♂.27	12♂.38	6♂.19	0♂.00	6♂.19	12♂.38	12♂.49	6♂.24	0♂.00	6♂.24	12♂.49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h12m ARMC: 198°00' MC: 19♌30°04					Sid.Time: 13h13m ARMC: 198°15' MC: 19♌46°08					Sid.Time: 13h14m ARMC: 198°30' MC: 20♌02°11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18m.32	17♌34	16♌35	17♌34	18♌32	18m.47	17♌48	16♌49	17♌48	18♌47	19m.02	18♌03	17♌03	18♌03	19♌02
1N	18m.24	17♌18	16♌12	17♌18	18♌24	18m.39	17♌33	16♌26	17♌33	18♌39	18m.55	17♌47	16♌40	17♌47	18♌55
2N	18m.16	17♌03	15♌49	17♌03	18♌16	18m.31	17♌17	16♌03	17♌17	18♌31	18m.47	17♌32	16♌17	17♌32	18♌47
3N	18m.08	16♌47	15♌26	16♌47	18♌08	18m.24	17♌02	15♌40	17♌02	18♌24	18m.39	17♌17	15♌54	17♌17	18♌39
4N	18m.01	16♌31	15♌02	16♌31	18♌01	18m.16	16♌46	15♌16	16♌46	18♌16	18m.31	17♌01	15♌31	17♌01	18♌31
5N	17m.53	16♌16	14♌39	16♌16	17♌53	18m.08	16♌30	14♌53	16♌30	18♌08	18m.23	16♌45	15♌07	16♌45	18♌23
6N	17m.45	16♌00	14♌15	16♌00	17♌45	18m.00	16♌15	14♌29	16♌15	18♌00	18m.16	16♌29	14♌43	16♌29	18♌16
7N	17m.37	15♌44	13♌51	15♌44	17♌37	17m.52	15♌59	14♌05	15♌59	17♌52	18m.08	16♌13	14♌19	16♌13	18♌08
8N	17m.29	15♌28	13♌27	15♌28	17♌29	17m.44	15♌43	13♌41	15♌43	17♌44	18m.00	15♌57	13♌55	15♌57	18♌00
9N	17m.21	15♌12	13♌03	15♌12	17♌21	17m.36	15♌26	13♌17	15♌26	17♌36	17m.51	15♌41	13♌31	15♌41	17♌51
10N	17m.12	14♌55	12♌38	14♌55	17♌12	17m.28	15♌10	12♌52	15♌10	17♌28	17m.43	15♌25	13♌07	15♌25	17♌43
11N	17m.04	14♌39	12♌13	14♌39	17♌04	17m.20	14♌54	12♌28	14♌54	17♌20	17m.35	15♌08	12♌42	15♌08	17♌35
12N	16m.56	14♌22	11♌48	14♌22	16♌56	17m.11	14♌37	12♌03	14♌37	17♌11	17m.27	14♌52	12♌17	14♌52	17♌27
13N	16m.47	14♌05	11♌23	14♌05	16♌47	17m.03	14♌20	11♌37	14♌20	17♌03	17m.18	14♌35	11♌52	14♌35	17♌18
14N	16m.39	13♌48	10♌58	13♌48	16♌39	16m.54	14♌03	11♌12	14♌03	16♌54	17m.10	14♌18	11♌26	14♌18	17♌10
15N	16m.30	13♌31	10♌32	13♌31	16♌30	16m.46	13♌46	10♌46	13♌46	16♌46	17m.01	14♌01	11♌00	14♌01	17♌01
16N	16m.22	13♌14	10♌06	13♌14	16♌22	16m.37	13♌28	10♌20	13♌28	16♌37	16m.52	13♌43	10♌34	13♌43	16♌52
17N	16m.13	12♌56	9♌39	12♌56	16♌13	16m.28	13♌11	9♌53	13♌11	16♌28	16m.44	13♌26	10♌08	13♌26	16♌44
18N	16m.04	12♌38	9♌12	12♌38	16♌04	16m.19	12♌53	9♌27	12♌53	16♌19	16m.35	13♌08	9♌41	13♌08	16♌35
19N	15m.55	12♌20	8♌45	12♌20	15m.55	16m.10	12♌35	8♌59	12♌35	16m.10	16m.26	12♌50	9♌13	12m.50	16m.26
20N	15m.46	12♌02	8♌17	12m.02	15m.46	16m.01	12m.16	8♌32	12m.16	16m.01	16m.16	12m.31	8♌46	12m.31	16m.16
21N	15m.36	11♌43	7♌49	11m.43	15m.36	15m.52	11m.58	8♌04	11m.58	15m.52	16m.07	12m.12	8♌18	12m.12	16m.07
22N	15m.27	11m.24	7m.21	11m.24	15m.27	15m.42	11m.39	7m.35	11m.39	15m.42	15m.58	11m.53	7m.49	11m.53	15m.58
23N	15m.17	11m.05	6m.52	11m.05	15m.17	15m.32	11m.19	7m.06	11m.19	15m.32	15m.48	11m.34	7m.20	11m.34	15m.48
24N	15m.07	10m.45	6m.23	10m.45	15m.07	15m.23	11m.00	6m.37	11m.00	15m.23	15m.38	11m.14	6m.51	11m.14	15m.38
25N	14m.57	10m.25	5m.53	10m.25	14m.57	15m.13	10m.40	6m.07	10m.40	15m.13	15m.28	10m.54	6m.21	10m.54	15m.28
26N	14m.47	10m.05	5m.22	10m.05	14m.47	15m.02	10m.19	5m.36	10m.19	15m.02	15m.18	10m.34	5m.50	10m.34	15m.18
27N	14m.37	9m.44	4m.51	9m.44	14m.37	14m.52	9m.59	5m.05	9m.59	14m.52	15m.08	10m.13	5m.19	10m.13	15m.08
28N	14m.26	9m.23	4m.19	9m.23	14m.26	14m.42	9m.37	4m.33	9m.37	14m.42	14m.57	9m.52	4m.47	9m.52	14m.57
29N	14m.15	9m.01	3m.47	9m.01	14m.15	14m.31	9m.16	4m.01	9m.16	14m.31	14m.46	9m.31	4m.15	9m.31	14m.46
30N	14m.04	8m.39	3m.14	8m.39	14m.04	14m.20	8m.54	3m.28	8m.54	14m.20	14m.35	9m.09	3m.42	9m.09	14m.35
31N	13m.53	8m.17	2m.40	8m.17	13m.53	14m.09	8m.31	2m.54	8m.31	14m.09	14m.24	8m.46	3m.08	8m.46	14m.24
32N	13m.42	7m.54	2m.06	7m.54	13m.42	13m.57	8m.08	2m.20	8m.08	13m.57	14m.12	8m.23	2m.34	8m.23	14m.12
33N	13m.30	7m.30	1m.31	7m.30	13m.30	13m.45	7m.45	1m.44	7m.45	13m.45	14m.01	7m.59	1m.58	7m.59	14m.01
34N	13m.18	7m.06	0m.54	7m.06	13m.18	13m.33	7m.21	1m.08	7m.21	13m.33	13m.49	7m.35	1m.22	7m.35	13m.49
35N	13m.06	6m.42	0m.18	6m.42	13m.06	13m.21	6m.56	0m.31	6m.56	13m.21	13m.36	7m.11	0m.45	7m.11	13m.36
36N	12m.53	6m.16	2m.40	6m.16	12m.53	13m.08	6m.31	2m.53	6m.31	13m.08	13m.24	6m.45	0m.07	6m.45	13m.24
37N	12m.40	5m.50	2m.01	5m.50	12m.40	12m.55	6m.05	2m.15	6m.05	12m.55	13m.11	6m.19	2m.28	6m.19	13m.11
38N	12m.27	5m.24	2m.21	5m.24	12m.27	12m.42	5m.38	2m.35	5m.38	12m.42	12m.57	5m.53	2m.48	5m.53	12m.57
39N	12m.13	4m.57	2m.40	4m.57	12m.13	12m.28	5m.11	2m.54	5m.11	12m.28	12m.44	5m.25	2m.07	5m.25	12m.44
40N	11m.59	4m.29	2m.58	4m.29	11m.59	12m.14	4m.43	2m.11	4m.43	12m.14	12m.29	4m.57	2m.25	4m.57	12m.29
41N	11m.45	4m.00	2m.15	4m.00	11m.45	12m.00	4m.14	2m.28	4m.14	12m.00	12m.15	4m.28	2m.42	4m.28	12m.15
42N	11m.30	3m.30	2m.30	3m.30	11m.30	11m.45	3m.44	2m.44	3m.44	11m.45	12m.00	3m.58	2m.57	3m.58	12m.00
43N	11m.15	2m.59	2m.44	2m.59	11m.15	11m.30	3m.14	2m.58	3m.14	11m.30	11m.45	3m.28	2m.11	3m.28	11m.45
44N	10m.59	2m.28	2m.57	2m.28	10m.59	11m.14	2m.42	2m.10	2m.42	11m.14	11m.29	2m.56	2m.23	2m.56	11m.29
45N	10m.43	1m.56	2m.08	1m.56	10m.43	10m.58	2m.10	2m.21	2m.10	10m.58	11m.13	2m.24	2m.34	2m.24	11m.13
46N	10m.26	1m.22	2m.18	1m.22	10m.26	10m.41	1m.36	2m.31	1m.36	10m.41	10m.56	1m.50	2m.44	1m.50	10m.56
47N	10m.08	0m.47	2m.26	0m.47	10m.08	10m.23	1m.01	2m.39	1m.01	10m.23	10m.38	1m.15	2m.52	1m.15	10m.38
48N	9m.51	0m.12	2m.33	0m.12	9m.51	10m.06	0m.25	2m.45	0m.25	10m.06	10m.20	0m.39	2m.58	0m.39	10m.20
49N	9m.32	2m.35	1m.37	2m.35	9m.32	9m.47	2m.48	1m.50	2m.48	9m.47	10m.02	0m.02	2m.02	0m.02	10m.02
50N	9m.13	2m.56	1m.40	2m.56	9m.13	9m.28	2m.10	1m.52	2m.10	9m.28	9m.43	2m.24	1m.04	2m.24	9m.43
51N	8m.53	2m.17	1m.40	2m.17	8m.53	9m.08	2m.30	1m.52	2m.30	9m.08	9m.23	2m.44	1m.05	2m.44	9m.23
52N	8m.33	2m.36	1m.39	2m.36	8m.33	8m.47	2m.49	1m.51	2m.49	8m.47	9m.02	2m.02	1m.03	2m.02	9m.02
53N	8m.11	2m.53	1m.35	2m.53	8m.11	8m.26	2m.06	1m.47	2m.06	8m.26	8m.41	2m.20	1m.58	2m.20	8m.41
54N	7m.49	2m.09	1m.29	2m.09	7m.49	8m.04	2m.22	1m.40	2m.22	8m.04	8m.18	2m.35	1m.52	2m.35	8m.18
55N	7m.26	2m.23	1m.20	2m.23	7m.26	7m.41	2m.36	1m.31	2m.36	7m.41	7m.55	2m.49	1m.43	2m.49	7m.55
56N	7m.03	2m.36	1m.09	2m.36	7m.03	7m.17	2m.48	1m.20	2m.48	7m.17	7m.31	2m.01	1m.31	2m.01	7m.31
57N	6m.38	2m.46	1m.55	2m.46	6m.38	6m.52	2m.59	1m.05	2m.59	6m.52	7m.07	2m.11	1m.16	2m.11	7m.07
58N	6m.12	2m.55	9m.38	2m.55	6m.12	6m.26	2m.07	9m.48	2m.07	6m.26	6m.41	2m.20	9m.59	2m.20	6m.41
59N	5m.46	2m.01	8m.17	2m.01	5m.46	6m.00	2m.14	8m.28	2m.14	6m.00	6m.14	2m.26	8m.38	2m.26	6m.14
60N	5m.18	2m.06	6m.54	2m.06	5m.18	5m.32	2m.18	7m.04	2m.18	5m.32	5m.46	2m.30	7m.14	2m.30	5m.46
61N	4m.49	2m.08	5m.28	2m.08	4m.49	5m.03	2m.20	5m.37	2m.20	5m.03	5m.17	2m.32	5m.47	2m.32	5m.17
62N	4m.19	1m.08	3m.57	1m.08	4m.19	4m.33	1m.20	4m.07	1m.20	4m.33	4m.46	1m.31	4m.16	1m.31	4m.46
63N	3m.48	1m.06	2m.24	1m.06	3m.48	4m.01	1m.17	2m.32	1m.17	4m.01	4m.15	1m.28	2m.41	1m.28	4m.15
64N	3m.15	1m.01	0m.46	1m.01	3m.15	3m.29	1m.12	0m.54	1m.12	3m.29	3m.42	1m.22	1m.03	1m.22	3m.42
65N	2m.41	1m.53	2m.05	1m.53	2m.41	2m.55	1m.04	2m.13	1m.04	2m.55	3m.08	1m.14	2m.21	1m.04	3m.08
66N	2m.06	1m.43	2m.19	1m.43	2m.06	2m.19	1m.53	2m.27	1m.53	2m.19	2m.33	1m.03	2m.34	1m.03	2m.33
pc	1m.46	1m.02	2m.18	1m.02	1m.46	1m.59	1m.12	2m.26	1m.12	1m.59	2m.12	1m.22	2m.33	1m.22	2m.12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h12m ARMC: 198°00' MC: 19♂30'04					Sid.Time: 13h13m ARMC: 198°15' MC: 19♂46'08					Sid.Time: 13h14m ARMC: 198°30' MC: 20♂02'11				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1♂.46	14♂.02	26♂.18	14♂.02	1♂.46	1♂.59	14♂.12	26♂.26	14♂.12	1♂.59	2♂.12	14♂.22	26♂.33	14♂.22	2♂.12
68N	0♂.52	12♂.14	23♂.36	12♂.14	0♂.52	1♂.05	12♂.24	23♂.42	12♂.24	1♂.05	1♂.17	12♂.33	23♂.49	12♂.33	1♂.17
69N	0♂.12	10♂.55	21♂.38	10♂.55	0♂.12	0♂.25	11♂.05	21♂.44	11♂.05	0♂.25	0♂.38	11♂.14	21♂.50	11♂.14	0♂.38
70N	29♂.32	9♂.34	19♂.36	9♂.34	29♂.32	29♂.44	9♂.43	19♂.41	9♂.43	29♂.44	29♂.57	9♂.52	19♂.47	9♂.52	29♂.57
71N	28♂.49	8♂.09	17♂.29	8♂.09	28♂.49	29♂.02	8♂.18	17♂.34	8♂.18	29♂.02	29♂.14	8♂.27	17♂.39	8♂.27	29♂.14
72N	28♂.06	6♂.42	15♂.18	6♂.42	28♂.06	28♂.18	6♂.50	15♂.23	6♂.50	28♂.18	28♂.30	6♂.59	15♂.27	6♂.59	28♂.30
73N	27♂.21	5♂.12	13♂.03	5♂.12	27♂.21	27♂.33	5♂.20	13♂.07	5♂.20	27♂.33	27♂.45	5♂.28	13♂.11	5♂.28	27♂.45
74N	26♂.35	3♂.40	10♂.45	3♂.40	26♂.35	26♂.46	3♂.47	10♂.48	3♂.47	26♂.46	26♂.58	3♂.55	10♂.51	3♂.55	26♂.58
75N	25♂.47	2♂.05	8♂.22	2♂.05	25♂.47	25♂.59	2♂.12	8♂.25	2♂.12	25♂.59	26♂.10	2♂.19	8♂.28	2♂.19	26♂.10
76N	24♂.58	0♂.27	5♂.56	0♂.27	24♂.58	25♂.10	0♂.34	5♂.58	0♂.34	25♂.10	25♂.21	0♂.41	6♂.01	0♂.41	25♂.21
77N	24♂.09	28♂.48	3♂.27	28♂.48	24♂.09	24♂.20	28♂.54	3♂.29	28♂.54	24♂.20	24♂.31	29♂.01	3♂.31	29♂.01	24♂.31
78N	23♂.18	27♂.06	0♂.55	27♂.06	23♂.18	23♂.29	27♂.13	0♂.56	27♂.13	23♂.29	23♂.40	27♂.19	0♂.58	27♂.19	23♂.40
79N	22♂.26	25♂.23	28♂.20	25♂.23	22♂.26	22♂.38	25♂.29	28♂.21	25♂.29	22♂.38	22♂.49	25♂.35	28♂.22	25♂.35	22♂.49
80N	21♂.34	23♂.39	25♂.44	23♂.39	21♂.34	21♂.45	23♂.45	25♂.45	23♂.45	21♂.45	21♂.56	23♂.51	25♂.45	23♂.51	21♂.56
81N	20♂.42	21♂.54	23♂.06	21♂.54	20♂.42	20♂.53	22♂.00	23♂.07	22♂.00	20♂.53	21♂.04	22♂.05	23♂.07	22♂.05	21♂.04
82N	19♂.49	20♂.09	20♂.28	20♂.09	19♂.49	20♂.00	20♂.14	20♂.28	20♂.14	20♂.00	20♂.11	20♂.19	20♂.28	20♂.19	20♂.11
83N	18♂.56	18♂.23	17♂.50	18♂.23	18♂.56	19♂.07	18♂.28	17♂.49	18♂.28	19♂.07	19♂.18	18♂.33	17♂.49	18♂.33	19♂.18
84N	18♂.04	16♂.37	15♂.11	16♂.37	18♂.04	18♂.14	16♂.43	15♂.11	16♂.43	18♂.14	18♂.25	16♂.48	15♂.11	16♂.48	18♂.25
85N	17♂.11	14♂.53	12♂.34	14♂.53	17♂.11	17♂.22	14♂.58	12♂.34	14♂.58	17♂.22	17♂.32	15♂.03	12♂.33	15♂.03	17♂.32
86N	16♂.19	13♂.09	9♂.58	13♂.09	16♂.19	16♂.30	13♂.14	9♂.58	13♂.14	16♂.30	16♂.40	13♂.19	9♂.57	13♂.19	16♂.40
87N	15♂.28	11♂.26	7♂.24	11♂.26	15♂.28	15♂.38	11♂.31	7♂.24	11♂.31	15♂.38	15♂.49	11♂.36	7♂.24	11♂.36	15♂.49
88N	14♂.37	9♂.45	4♂.53	9♂.45	14♂.37	14♂.48	9♂.50	4♂.53	9♂.50	14♂.48	14♂.59	9♂.56	4♂.53	9♂.56	14♂.59
89N	13♂.48	8♂.06	2♂.25	8♂.06	13♂.48	13♂.59	8♂.12	2♂.25	8♂.12	13♂.59	14♂.09	8♂.17	2♂.24	8♂.17	14♂.09
90N	13♂.00	6♂.30	0♂.00	6♂.30	13♂.00	13♂.10	6♂.35	0♂.00	6♂.35	13♂.10	13♂.21	6♂.40	0♂.00	6♂.40	13♂.21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h15m ARMC: 198°45' MC: 20♌18'13					Sid.Time: 13h16m ARMC: 199°00' MC: 20♌34'15					Sid.Time: 13h17m ARMC: 199°15' MC: 20♌50'17				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19m.18	18♌18	17♌17	18♌18	19♌18	19m.33	18♌32	17♌31	18♌32	19♌33	19m.48	18♌47	17♌45	18♌47	19♌48
1N	19m.10	18♌02	16♌54	18♌02	19♌10	19m.25	18♌17	17♌08	18♌17	19♌25	19m.41	18♌32	17♌22	18♌32	19♌41
2N	19m.02	17♌47	16♌31	17♌47	19♌02	19m.18	18♌01	16♌45	18♌01	19♌18	19m.33	18♌16	16♌39	18♌16	19♌33
3N	18m.54	17♌31	16♌08	17♌31	18♌54	19m.10	17♌46	16♌22	17♌46	19♌10	19m.25	18♌01	16♌36	18♌01	19♌25
4N	18m.47	17♌16	15♌45	17♌16	18♌47	19m.02	17♌30	15♌59	17♌30	19♌02	19m.17	17♌45	16♌13	17♌45	19♌17
5N	18m.39	17♌00	15♌21	17♌00	18♌39	18m.54	17♌15	15♌35	17♌15	18♌54	19m.10	17♌29	15♌49	17♌29	19♌10
6N	18m.31	16♌44	14♌57	16♌44	18♌31	18m.46	16♌59	15♌12	16♌59	18♌46	19m.02	17♌14	15♌26	17♌14	19♌02
7N	18m.23	16♌28	14♌34	16♌28	18♌23	18m.38	16♌43	14♌48	16♌43	18♌38	18m.54	16♌58	15♌02	16♌58	18♌54
8N	18m.15	16♌12	14♌09	16♌12	18♌15	18m.30	16♌27	14♌24	16♌27	18♌30	18m.46	16♌42	14♌38	16♌42	18♌46
9N	18m.07	15♌56	13♌45	15♌56	18♌07	18m.22	16♌11	13♌59	16♌11	18♌22	18m.38	16♌26	14♌14	16♌26	18♌38
10N	17m.59	15♌40	13♌21	15♌40	17♌59	18m.14	15♌55	13♌35	15♌55	18♌14	18m.30	16♌09	13♌49	16♌09	18♌30
11N	17m.50	15♌23	12♌56	15♌23	17♌50	18m.06	15♌38	13♌10	15♌38	18♌06	18m.21	15♌53	13♌24	15♌53	18♌21
12N	17m.42	15♌07	12♌31	15♌07	17♌42	17m.58	15♌21	12♌45	15♌21	17♌58	18m.13	15♌36	12♌59	15♌36	18♌13
13N	17m.34	14♌50	12♌06	14♌50	17♌34	17m.49	15♌05	12♌20	15♌05	17♌49	18m.05	15♌19	12♌34	15♌19	18♌05
14N	17m.25	14♌33	11♌40	14♌33	17♌25	17m.41	14♌48	11♌54	14♌48	17♌41	17m.56	15♌02	12♌09	15♌02	17♌56
15N	17m.17	14♌16	11♌14	14♌16	17♌17	17m.32	14♌30	11♌29	14♌30	17♌32	17m.47	14♌45	11♌43	14♌45	17♌47
16N	17m.08	13♌58	10♌48	13♌58	17♌08	17m.23	14♌13	11♌02	14♌13	17♌23	17m.39	14♌28	11♌17	14♌28	17♌39
17N	16m.59	13♌40	10♌22	13♌40	16♌59	17m.15	13♌55	10♌36	13♌55	17♌15	17m.30	14♌10	10♌50	14♌10	17♌30
18N	16m.50	13♌23	9♌55	13♌23	16♌50	17m.06	13♌37	10♌09	13♌37	17♌06	17m.21	13♌52	10♌23	13♌52	17♌21
19N	16m.41	13♌04	9♌28	13♌04	16♌41	16m.56	13♌19	9♌42	13♌19	16♌56	17m.12	13♌34	9♌56	13♌34	17♌12
20N	16m.32	12♌46	9♌00	12♌46	16♌32	16m.47	13♌01	9♌14	13♌01	16♌47	17m.03	13♌16	9♌29	13♌16	17♌03
21N	16m.22	12♌27	8♌32	12♌27	16♌22	16m.38	12♌42	8♌46	12♌42	16♌38	16m.53	12♌57	9♌00	12♌57	16♌53
22N	16m.13	12♌08	8♌03	12♌08	16♌13	16m.28	12♌23	8♌18	12♌23	16♌28	16m.44	12♌38	8♌32	12♌38	16♌44
23N	16m.03	11♌49	7♌35	11♌49	16♌03	16m.19	12♌04	7♌49	12♌04	16♌19	16m.34	12♌19	8♌03	12♌19	16♌34
24N	15m.53	11♌29	7♌05	11♌29	15♌53	16m.09	11♌44	7♌19	11♌44	16♌09	16m.24	11♌59	7♌33	11♌59	16♌24
25N	15m.43	11♌09	6♌35	11♌09	15♌43	15m.59	11♌24	6♌49	11♌24	15♌59	16m.14	11♌39	7♌03	11♌39	16♌14
26N	15m.33	10♌49	6♌04	10♌49	15♌33	15m.49	11♌04	6♌19	11♌04	15♌49	16m.04	11♌18	6♌33	11♌18	16♌04
27N	15m.23	10♌28	5♌33	10♌28	15♌23	15m.38	10♌43	5♌47	10♌43	15♌38	15m.54	10♌58	6♌02	10♌58	15♌54
28N	15m.12	10♌07	5♌02	10♌07	15♌12	15m.28	10♌22	5♌16	10♌22	15♌28	15m.43	10♌36	5♌30	10♌36	15♌43
29N	15m.02	9♌45	4♌29	9♌45	15♌02	15m.17	10♌00	4♌43	10♌00	15♌17	15m.32	10♌15	4♌57	10♌15	15♌32
30N	14m.51	9♌23	3♌56	9♌23	14♌51	15m.06	9♌38	4♌10	9♌38	15♌06	15m.21	9♌53	4♌24	9♌53	15♌21
31N	14m.39	9♌01	3♌22	9♌01	14♌39	14m.55	9♌15	3♌36	9♌15	14♌55	15m.10	9♌30	3♌50	9♌30	15♌10
32N	14m.28	8♌38	2♌48	8♌38	14♌28	14m.43	8♌52	3♌02	8♌52	14♌43	14m.58	9♌07	3♌16	9♌07	14♌58
33N	14m.16	8♌14	2♌12	8♌14	14♌16	14m.31	8♌29	2♌26	8♌29	14♌31	14m.47	8♌43	2♌40	8♌43	14♌47
34N	14m.04	7♌50	1♌36	7♌50	14♌04	14m.19	8♌05	1♌50	8♌05	14♌19	14m.34	8♌19	2♌04	8♌19	14♌34
35N	13m.51	7♌25	0♌59	7♌25	13♌51	14m.07	7♌40	1♌13	7♌40	14♌07	14m.22	7♌54	1♌27	7♌54	14♌22
36N	13m.39	7♌00	0♌21	7♌00	13♌39	13m.54	7♌14	0♌35	7♌14	13♌54	14m.09	7♌29	0♌49	7♌29	14♌09
37N	13m.26	6♌34	29♌42	6♌34	13♌26	13m.41	6♌48	29♌56	6♌48	13♌41	13m.56	7♌03	0♌09	7♌03	13♌56
38N	13m.12	6♌07	29♌02	6♌07	13♌12	13m.28	6♌22	29♌16	6♌22	13♌28	13m.43	6♌36	29♌29	6♌36	13♌43
39N	12m.59	5♌40	28♌21	5♌40	12♌59	13m.14	5♌54	28♌34	5♌54	13♌14	13m.29	6♌09	28♌48	6♌09	13♌29
40N	12m.45	5♌12	27♌39	5♌12	12♌45	13m.00	5♌26	27♌52	5♌26	13♌00	13m.15	5♌40	28♌06	5♌40	13♌15
41N	12m.30	4♌43	26♌55	4♌43	12♌30	12m.45	4♌57	27♌08	4♌57	12♌45	13m.01	5♌11	27♌22	5♌11	13♌01
42N	12m.15	4♌13	26♌10	4♌13	12♌15	12m.30	4♌27	26♌24	4♌27	12♌30	12m.46	4♌41	26♌37	4♌41	12♌46
43N	12m.00	3♌42	25♌24	3♌42	12♌00	12m.15	3♌56	25♌37	3♌56	12♌15	12m.30	4♌10	25♌51	4♌10	12♌30
44N	11m.44	3♌10	24♌37	3♌10	11♌44	11m.59	3♌24	24♌50	3♌24	11♌59	12m.14	3♌39	25♌03	3♌39	12♌14
45N	11m.28	2♌38	23♌48	2♌38	11♌28	11m.43	2♌52	24♌01	2♌52	11♌43	11m.58	3♌06	24♌14	3♌06	11♌58
46N	11m.11	2♌04	22♌57	2♌04	11♌11	11m.26	2♌18	23♌10	2♌18	11♌26	11m.41	2♌32	23♌23	2♌32	11♌41
47N	10m.53	1♌29	22♌05	1♌29	10♌53	11m.08	1♌43	22♌17	1♌43	11♌08	11m.23	1♌57	22♌30	1♌57	11♌23
48N	10m.35	0♌53	21♌11	0♌53	10♌35	10m.50	1♌07	21♌23	1♌07	10♌50	11m.05	1♌21	21♌36	1♌21	11♌05
49N	10m.17	0♌16	20♌15	0♌16	10♌17	10m.32	0♌29	20♌27	0♌29	10♌32	10m.46	0♌43	20♌40	0♌43	10♌46
50N	9m.57	29m.37	19♌17	29♌37	9♌57	10m.12	29m.51	19♌29	29♌51	10♌12	10m.27	0♌04	19♌42	0♌04	10♌27
51N	9m.37	28m.57	18♌17	28♌57	9♌37	9m.52	29m.11	18♌29	29♌11	9♌52	10m.07	29m.24	18♌41	29♌24	10m.07
52N	9m.17	28m.16	17♌15	28♌16	9m.17	9m.31	28m.29	17♌27	28♌29	9m.31	9m.46	28m.42	17♌39	28♌42	9m.46
53N	8m.55	27m.33	16♌10	27♌33	8m.55	9m.10	27m.46	16♌22	27♌46	9m.10	9m.24	27m.59	16♌34	27♌59	9m.24
54N	8m.33	26m.48	15♌03	26♌48	8m.33	8m.48	27m.01	15♌15	27♌01	8m.48	9m.02	27m.14	15♌27	27♌14	9m.02
55N	8m.10	26m.02	13♌54	26♌02	8m.10	8m.24	26m.15	14♌05	26♌15	8m.24	8m.39	26m.28	14♌17	26♌28	8m.39
56N	7m.46	25m.14	12♌42	25♌14	7m.46	8m.00	25m.27	12♌53	25♌27	8m.00	8m.15	25m.39	13♌04	25♌39	8m.15
57N	7m.21	24m.24	11♌27	24♌24	7m.21	7m.35	24m.36	11♌38	24♌36	7m.35	7m.49	24m.49	11♌49	24♌49	7m.49
58N	6m.55	23m.32	10♌09	23♌32	6m.55	7m.09	23m.44	10♌20	23♌44	7m.09	7m.23	23m.57	10♌30	23♌57	7m.23
59N	6m.28	22m.38	8♌48	22♌38	6m.28	6m.42	22m.50	8♌58	22♌50	6m.42	6m.56	23m.02	9♌09	23♌02	6m.56
60N	6m.00	21m.42	7♌24	21♌42	6m.00	6m.14	21m.54	7♌34	21♌54	6m.14	6m.28	22m.06	7♌44	22♌06	6m.28
61N	5m.31	20m.43	5♌56	20♌43	5m.31	5m.44	20m.55	6♌06	20♌55	5m.44	5m.58	21m.07	6♌15	21♌07	5m.58
62N	5m.00	19m.43	4♌25	19♌43	5m.00	5m.14	19m.54	4♌34	19♌54	5m.14	5m.28	20m.06	4♌43	20♌06	5m.28
63N	4m.29	18m.39	2♌50	18♌39	4m.29	4m.42	18m.51	2♌59	18♌51	4m.42	4m.56	19m.02	3♌08	19♌02	4m.56
64N	3m.56	17m.33	1♌11	17♌33	3m.56	4m.09	17m.44	1♌20	17♌44	4m.09	4m.23	17m.55	1♌28	17♌55	4m.23
65N	3m.21	16m.25	29m.29	16♌25	3m.21	3m.35	16m.36	29m.37	16♌36	3m.35	3m.48	16m.46	29m.45	16♌46	3m.48
66N	2m.46	15m.14	27m.42	15♌14	2m.46	2m.59	15m.24	27m.49	15♌24	2m.59	3m.12	15m.35	27m.57	15♌35	3m.12
pc	2m.25	14m.33	26m.40	14♌33	2m.25	2m.38	14m.43	26m.47	14♌43	2m.38	2m.51	14m.53	26m.55	14♌53	2m.51

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h15m ARMC: 198°45' MC: 20♂18'13					Sid.Time: 13h16m ARMC: 199°00' MC: 20♂34'15					Sid.Time: 13h17m ARMC: 199°15' MC: 20♂50'17				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2m.25	14m.33	26m.40	14♂33	2♂25	2m.38	14m.43	26m.47	14♂43	2♂38	2m.51	14m.53	26m.55	14♂53	2♂51
68N	1m.30	12m.43	23m.56	12♂43	1♂30	1m.43	12m.53	24m.02	12♂53	1♂43	1m.56	13m.02	24m.09	13♂02	1♂56
69N	0m.51	11m.23	21m.56	11♂23	0♂51	1m.03	11m.33	22m.02	11♂33	1♂03	1m.16	11m.42	22m.08	11♂42	1♂16
70N	0m.09	10m.01	19m.52	10♂01	0♂09	0m.22	10m.10	19m.58	10♂10	0♂22	0m.34	10m.19	20m.03	10♂19	0♂34
71N	29♂27	8m.35	17m.44	8♂35	29♂27	29♂39	8m.44	17m.49	8♂44	29♂39	29♂51	8m.53	17m.54	8♂53	29♂51
72N	28♂42	7m.07	15m.32	7♂07	28♂42	28♂55	7m.15	15m.36	7♂15	28♂55	29♂07	7m.24	15m.41	7♂24	29♂07
73N	27♂57	5m.36	13m.15	5♂36	27♂57	28♂09	5m.44	13m.19	5♂44	28♂09	28♂21	5m.52	13m.23	5♂52	28♂21
74N	27♂10	4m.02	10m.55	4♂02	27♂10	27♂22	4m.10	10m.58	4♂10	27♂22	27♂34	4m.18	11m.02	4♂18	27♂34
75N	26♂22	2m.26	8m.31	2♂26	26♂22	26♂34	2m.34	8m.34	2♂34	26♂34	26♂45	2m.41	8m.36	2♂41	26♂45
76N	25♂33	0m.48	6m.03	0♂48	25♂33	25♂44	0m.55	6m.05	0♂55	25♂44	25♂56	1m.02	6m.08	1♂02	25♂56
77N	24♂43	29♂08	3m.32	29♂08	24♂43	24♂54	29♂14	3m.34	29♂14	24♂54	25♂05	29♂21	3m.36	29♂21	25♂05
78N	23♂51	27♂25	0m.59	27♂25	23♂51	24♂03	27♂32	1m.00	27♂32	24♂03	24♂14	27♂38	1m.02	27♂38	24♂14
79N	23♂00	25♂41	28♂23	25♂41	23♂00	23♂11	25♂47	28♂24	25♂47	23♂11	23♂22	25♂53	28♂25	25♂53	23♂22
80N	22♂07	23♂57	25♂46	23♂57	22♂07	22♂18	24♂02	25♂47	24♂02	22♂18	22♂29	24♂08	25♂47	24♂08	22♂29
81N	21♂14	22♂11	23♂07	22♂11	21♂14	21♂25	22♂16	23♂08	22♂16	21♂25	21♂36	22♂22	23♂08	22♂22	21♂36
82N	20♂21	20♂25	20♂28	20♂25	20♂21	20♂32	20♂30	20♂28	20♂30	20♂32	20♂43	20♂35	20♂28	20♂35	20♂43
83N	19♂28	18♂39	17♂49	18♂39	19♂28	19♂39	18♂44	17♂49	18♂44	19♂39	19♂49	18♂49	17♂49	18♂49	19♂49
84N	18♂35	16♂53	15♂10	16♂53	18♂35	18♂46	16♂58	15♂10	16♂58	18♂46	18♂56	17♂03	15♂10	17♂03	18♂56
85N	17♂43	15♂08	12♂33	15♂08	17♂43	17♂53	15♂13	12♂32	15♂13	17♂53	18♂04	15♂18	12♂32	15♂18	18♂04
86N	16♂51	13♂24	9♂57	13♂24	16♂51	17♂01	13♂29	9♂57	13♂29	17♂01	17♂12	13♂34	9♂56	13♂34	17♂12
87N	16♂00	11♂41	7♂23	11♂41	16♂00	16♂10	11♂46	7♂23	11♂46	16♂10	16♂21	11♂52	7♂22	11♂52	16♂21
88N	15♂09	10♂01	4♂52	10♂01	15♂09	15♂20	10♂06	4♂52	10♂06	15♂20	15♂30	10♂11	4♂52	10♂11	15♂30
89N	14♂20	8♂22	2♂24	8♂22	14♂20	14♂30	8♂27	2♂24	8♂27	14♂30	14♂41	8♂32	2♂24	8♂32	14♂41
90N	13♂32	6♂46	0♂00	6♂46	13♂32	13♂42	6♂51	0♂00	6♂51	13♂42	13♂53	6♂56	0♂00	6♂56	13♂53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h18m ARMC: 199°30' MC: 21♌06'18					Sid.Time: 13h19m ARMC: 199°45' MC: 21♌22'19					Sid.Time: 13h20m ARMC: 200°00' MC: 21♌38'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20m.04	19♌02	17♌59	19♌02	20m.04	20m.19	19♌16	18♌13	19♌16	20m.19	20m.34	19♌31	18♌27	19♌31	20m.34
1N	19m.56	18♌46	17♌56	18♌46	19m.56	20m.11	19♌01	17♌51	19♌01	20m.11	20m.27	19♌16	18♌05	19♌16	20m.27
2N	19m.48	18♌31	17♌13	18♌31	19m.48	20m.04	18♌46	17♌27	18♌46	20m.04	20m.19	19♌00	17♌42	19♌00	20m.19
3N	19m.41	18♌15	16♌50	18♌15	19m.41	19m.56	18♌30	17♌04	18♌30	19m.56	20m.11	18♌45	17♌18	18♌45	20m.11
4N	19m.33	18♌00	16♌27	18♌00	19m.33	19m.48	18♌15	16♌41	18♌15	19m.48	20m.04	18♌29	16♌55	18♌29	20m.04
5N	19m.25	17♌44	16♌03	17♌44	19m.25	19m.40	17♌59	16♌18	17♌59	19m.40	19m.56	18♌14	16♌32	18♌14	19m.56
6N	19m.17	17♌28	15♌40	17♌28	19m.17	19m.33	17♌43	15♌54	17♌43	19m.33	19m.48	17♌58	16♌08	17♌58	19m.48
7N	19m.09	17♌13	15♌16	17♌13	19m.09	19m.25	17♌27	15♌30	17♌27	19m.25	19m.40	17♌42	15♌44	17♌42	19m.40
8N	19m.01	16♌57	14♌52	16♌57	19m.01	19m.17	17♌11	15♌06	17♌11	19m.17	19m.32	17♌26	15♌20	17♌26	19m.32
9N	18m.53	16♌40	14♌28	16♌40	18m.53	19m.09	16♌55	14♌42	16♌55	19m.09	19m.24	17♌10	14♌56	17♌10	19m.24
10N	18m.45	16♌24	14♌03	16♌24	18m.45	19m.00	16♌39	14♌17	16♌39	19m.00	19m.16	16♌54	14♌32	16♌54	19m.16
11N	18m.37	16♌08	13♌39	16♌08	18m.37	18m.52	16♌22	13♌53	16♌22	18m.52	19m.08	16♌37	14♌07	16♌37	19m.08
12N	18m.28	15♌51	13♌14	15♌51	18m.28	18m.44	16♌06	13♌28	16♌06	18m.44	18m.59	16♌21	13♌42	16♌21	18m.59
13N	18m.20	15♌34	12♌48	15♌34	18m.20	18m.35	15♌49	13♌03	15♌49	18m.35	18m.51	16♌04	13♌17	16♌04	18m.51
14N	18m.12	15♌17	12♌23	15♌17	18m.12	18m.27	15♌32	12♌37	15♌32	18m.27	18m.42	15♌47	12♌51	15♌47	18m.42
15N	18m.03	15♌00	11♌57	15♌00	18m.03	18m.18	15♌15	12♌11	15♌15	18m.18	18m.34	15♌30	12♌26	15♌30	18m.34
16N	17m.54	14♌43	11♌31	14♌43	17m.54	18m.10	14♌57	11♌45	14♌57	18m.10	18m.25	15♌12	12♌00	15♌12	18m.25
17N	17m.45	14♌25	11♌04	14♌25	17m.45	18m.01	14♌40	11♌19	14♌40	18m.01	18m.16	14♌55	11♌33	14♌55	18m.16
18N	17m.36	14♌07	10♌38	14♌07	17m.36	17m.52	14♌22	10♌52	14♌22	17m.52	18m.07	14♌37	11♌06	14♌37	18m.07
19N	17m.27	13♌49	10♌10	13♌49	17m.27	17m.43	14♌04	10♌25	14♌04	17m.43	17m.58	14♌19	10♌39	14♌19	17m.58
20N	17m.18	13♌30	9♌43	13♌30	17m.18	17m.34	13♌45	9♌57	13♌45	17m.34	17m.49	14♌00	10♌11	14♌00	17m.49
21N	17m.09	13♌12	9♌15	13♌12	17m.09	17m.24	13♌27	9♌29	13♌27	17m.24	17m.40	13♌41	9♌43	13♌41	17m.40
22N	16m.59	12♌53	8♌46	12♌53	16m.59	17m.15	13♌08	9♌00	13♌08	17m.15	17m.30	13♌22	9♌15	13♌22	17m.30
23N	16m.50	12♌33	8♌17	12♌33	16m.50	17m.05	12♌48	8♌31	12♌48	17m.05	17m.20	13♌03	8♌46	13♌03	17m.20
24N	16m.40	12♌14	7♌48	12♌14	16m.40	16m.55	12♌29	8♌02	12♌29	16m.55	17m.11	12♌43	8♌16	12♌43	17m.11
25N	16m.30	11♌54	7♌18	11♌54	16m.30	16m.45	12♌08	7♌32	12♌08	16m.45	17m.01	12♌23	7♌46	12♌23	17m.01
26N	16m.20	11♌33	6♌47	11♌33	16m.20	16m.35	11♌48	7♌01	11♌48	16m.35	16m.50	12♌03	7♌15	12♌03	16m.50
27N	16m.09	11♌12	6♌16	11♌12	16m.09	16m.25	11♌27	6♌30	11♌27	16m.25	16m.40	11♌42	6♌44	11♌42	16m.40
28N	15m.59	10♌51	5♌44	10♌51	15m.59	16m.14	11♌06	5♌58	11♌06	16m.14	16m.29	11♌21	6♌12	11♌21	16m.29
29N	15m.48	10♌30	5♌11	10♌30	15m.48	16m.03	10♌44	5♌26	10♌44	16m.03	16m.18	10♌59	5♌40	10♌59	16m.18
30N	15m.37	10♌07	4♌38	10♌07	15m.37	15m.52	10♌22	4♌52	10♌22	15m.52	16m.07	10♌37	5♌07	10♌37	16m.07
31N	15m.25	9♌45	4♌04	9♌45	15m.25	15m.41	10♌00	4♌18	10♌00	15m.41	15m.56	10♌14	4♌33	10m.14	15m.56
32N	15m.14	9♌22	3♌30	9♌22	15m.14	15m.29	9♌36	3♌44	9♌36	15m.29	15m.44	9♌51	3♌58	9m.51	15m.44
33N	15m.02	8♌58	2♌54	8♌58	15m.02	15m.17	9♌13	3♌08	9m.13	15m.17	15m.33	9m.27	3♌22	9m.27	15m.33
34N	14m.50	8♌34	2♌18	8m.34	14m.50	15m.05	8m.48	2♌32	8m.48	15m.05	15m.20	9m.03	2♌46	9m.03	15m.20
35N	14m.37	8m.09	1♌41	8m.09	14m.37	14m.53	8m.24	1♌55	8m.24	14m.53	15m.08	8m.38	2♌08	8m.38	15m.08
36N	14m.25	7m.44	1♌02	7m.44	14m.25	14m.40	7m.58	1♌16	7m.58	14m.40	14m.55	8m.13	1♌30	8m.13	14m.55
37N	14m.12	7m.17	0♌23	7m.17	14m.12	14m.27	7m.32	0♌37	7m.32	14m.27	14m.42	7m.47	0♌51	7m.47	14m.42
38N	13m.58	6m.51	29♌43	6m.51	13m.58	14m.13	7m.05	29♌57	7m.05	14m.13	14m.29	7m.20	0♌11	7m.20	14m.29
39N	13m.44	6m.23	29♌02	6m.23	13m.44	14m.00	6m.38	29m.15	6m.38	14m.00	14m.15	6m.52	29m.29	6m.52	14m.15
40N	13m.30	5m.55	28m.19	5m.55	13m.30	13m.45	6m.09	28m.33	6m.09	13m.45	14m.01	6m.24	28m.46	6m.24	14m.01
41N	13m.16	5m.26	27m.35	5m.26	13m.16	13m.31	5m.40	27m.49	5m.40	13m.31	13m.46	5m.54	28m.03	5m.54	13m.46
42N	13m.01	4m.56	26m.50	4m.56	13m.01	13m.16	5m.10	27m.04	5m.10	13m.16	13m.31	5m.24	27m.17	5m.24	13m.31
43N	12m.45	4m.25	26m.04	4m.25	12m.45	13m.00	4m.39	26m.17	4m.39	13m.00	13m.15	4m.53	26m.31	4m.53	13m.15
44N	12m.29	3m.53	25m.16	3m.53	12m.29	12m.44	4m.07	25m.29	4m.07	12m.44	12m.59	4m.21	25m.43	4m.21	12m.59
45N	12m.13	3m.20	24m.27	3m.20	12m.13	12m.28	3m.34	24m.40	3m.34	12m.28	12m.43	3m.48	24m.53	3m.48	12m.43
46N	11m.56	2m.46	23m.36	2m.46	11m.56	12m.11	3m.00	23m.49	3m.00	12m.11	12m.26	3m.14	24m.02	3m.14	12m.26
47N	11m.38	2m.11	22m.43	2m.11	11m.38	11m.53	2m.25	22m.56	2m.25	11m.53	12m.08	2m.39	23m.09	2m.39	12m.08
48N	11m.20	1m.34	21m.49	1m.34	11m.20	11m.35	1m.48	22m.01	1m.48	11m.35	11m.50	2m.02	22m.14	2m.02	11m.50
49N	11m.01	0m.57	20m.52	0m.57	11m.01	11m.16	1m.11	21m.05	1m.11	11m.16	11m.31	1m.24	21m.18	1m.24	11m.31
50N	10m.42	0m.18	19m.54	0m.18	10m.42	10m.57	0m.32	20m.06	0m.32	10m.57	11m.11	0m.45	20m.19	0m.45	11m.11
51N	10m.22	29m.38	18m.53	29m.38	10m.22	10m.36	29m.51	19m.06	29m.51	10m.36	10m.51	0m.05	19m.18	0m.05	10m.51
52N	10m.01	28m.56	17m.51	28m.56	10m.01	10m.15	29m.09	18m.03	29m.09	10m.15	10m.30	29m.23	18m.15	29m.23	10m.30
53N	9m.39	28m.12	16m.46	28m.12	9m.39	9m.54	28m.26	16m.58	28m.26	9m.54	10m.08	28m.39	17m.09	28m.39	10m.08
54N	9m.17	27m.27	15m.38	27m.27	9m.17	9m.31	27m.41	15m.50	27m.41	9m.31	9m.46	27m.54	16m.02	27m.54	9m.46
55N	8m.53	26m.41	14m.28	26m.41	8m.53	9m.08	26m.54	14m.40	26m.54	9m.08	9m.22	27m.07	14m.51	27m.07	9m.22
56N	8m.29	25m.52	13m.15	25m.52	8m.29	8m.43	26m.05	13m.26	26m.05	8m.43	8m.58	26m.18	13m.38	26m.18	8m.58
57N	8m.04	25m.02	12m.00	25m.02	8m.04	8m.18	25m.14	12m.10	25m.14	8m.18	8m.32	25m.27	12m.21	25m.27	8m.32
58N	7m.37	24m.09	10m.41	24m.09	7m.37	7m.52	24m.22	10m.51	24m.22	7m.52	8m.06	24m.34	11m.02	24m.34	8m.06
59N	7m.10	23m.15	9m.19	23m.15	7m.10	7m.24	23m.27	9m.29	23m.27	7m.24	7m.38	23m.39	9m.40	23m.39	7m.38
60N	6m.42	22m.18	7m.54	22m.18	6m.42	6m.56	22m.30	8m.04	22m.30	6m.56	7m.10	22m.42	8m.14	22m.42	7m.10
61N	6m.12	21m.19	6m.25	21m.19	6m.12	6m.26	21m.30	6m.35	21m.30	6m.26	6m.40	21m.42	6m.44	21m.42	6m.40
62N	5m.41	20m.17	4m.53	20m.17	5m.41	5m.55	20m.29	5m.02	20m.29	5m.55	6m.09	20m.40	5m.11	20m.40	6m.09
63N	5m.09	19m.13	3m.17	19m.13	5m.09	5m.23	19m.24	3m.25	19m.24	5m.23	5m.37	19m.35	3m.34	19m.35	5m.37
64N	4m.36	18m.06	1m.37	18m.06	4m.36	4m.50	18m.17	1m.45	18m.17	4m.50	5m.03	18m.28	1m.53	18m.28	5m.03
65N	4m.01	16m.57	29m.53	16m.57	4m.01	4m.15	17m.08	0m.01	17m.08	4m.15	4m.28	17m.18	0m.09	17m.18	4m.28
66N	3m.25	15m.45	28m.04	15m.45	3m.25	3m.39	15m.55	28m.12	15m.55	3m.39	3m.52	16m.06	28m.19	16m.06	3m.52
pc	3m.05	15m.03	27m.02	15m.03	3m.05	3m.18	15m.13	27m.09	15m.13	3m.18	3m.31	15m.24	27m.16	15m.24	3m.31

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h18m ARMC: 199°30' MC: 21♌06'18					Sid.Time: 13h19m ARMC: 199°45' MC: 21♌22'19					Sid.Time: 13h20m ARMC: 200°00' MC: 21♌38'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3m.05	15m.03	27m.02	15♊03	3♋05	3m.18	15m.13	27m.09	15♊13	3♋18	3m.31	15m.24	27m.16	15♊24	3♋31
68N	2m.09	13m.12	24m.15	13♊12	2♋09	2m.22	13m.22	24m.22	13♊22	2♋22	2m.35	13m.32	24m.28	13♊32	2♋35
69N	1m.29	11m.51	22m.14	11♊51	1♋29	1m.41	12m.01	22m.20	12♊01	1♋41	1m.54	12m.10	22m.26	12♊10	1♋54
70N	0m.47	10m.28	20m.09	10♊28	0♋47	0m.59	10m.37	20m.14	10♊37	0♋59	1m.12	10m.46	20m.20	10♊46	1♋12
71N	0m.04	9m.01	17m.59	9♊01	0♋04	0m.16	9m.10	18m.04	9♊10	0♋16	0m.28	9m.19	18m.09	9♊19	0♋28
72N	29♌19	7m.32	15m.45	7♊32	29♌19	29♌31	7m.40	15m.49	7♊40	29♌31	29♌43	7m.49	15m.54	7♊49	29♌43
73N	28♌33	6m.00	13m.27	6♊00	28♌33	28♌45	6m.08	13m.31	6♊08	28♌45	28♌57	6m.16	13m.35	6♊16	28♌57
74N	27♌46	4m.25	11m.05	4♊25	27♌46	27♌57	4m.33	11m.08	4♊33	27♌57	28♌09	4m.40	11m.11	4♊40	28♌09
75N	26♌57	2m.48	8m.39	2♊48	26♌57	27♌09	2m.55	8m.42	2♊55	27♌09	27♌20	3m.02	8m.45	3♊02	27♌20
76N	26♌07	1m.09	6m.10	1♊09	26♌07	26♌19	1m.15	6m.12	1♊15	26♌19	26♌30	1m.22	6m.14	1♊22	26♌30
77N	25♌16	29♌27	3m.38	29♌27	25♌16	25♌28	29♌34	3m.40	29♌34	25♌28	25♌39	29♌40	3m.41	29♌40	25♌39
78N	24♌25	27♌44	1m.03	27♌44	24♌25	24♌36	27♌50	1m.04	27♌50	24♌36	24♌47	27♌56	1m.06	27♌56	24♌47
79N	23♌33	25♌59	28♌26	25♌59	23♌33	23♌44	26♌05	28♌27	26♌05	23♌44	23♌55	26♌11	28♌28	26♌11	23♌55
80N	22♌40	24♌14	25♌48	24♌14	22♌40	22♌51	24♌19	25♌48	24♌19	22♌51	23♌01	24♌25	25♌49	24♌25	23♌01
81N	21♌47	22♌27	23♌08	22♌27	21♌47	21♌57	22♌33	23♌08	22♌33	21♌57	22♌08	22♌38	23♌09	22♌38	22♌08
82N	20♌53	20♌41	20♌28	20♌41	20♌53	21♌04	20♌46	20♌28	20♌46	21♌04	21♌15	20♌51	20♌28	20♌51	21♌15
83N	20♌00	18♌54	17♌48	18♌54	20♌00	20♌11	18♌59	17♌48	18♌59	20♌11	20♌21	19♌04	17♌48	19♌04	20♌21
84N	19♌07	17♌08	15♌09	17♌08	19♌07	19♌18	17♌13	15♌09	17♌13	19♌18	19♌28	17♌18	15♌08	17♌18	19♌28
85N	18♌14	15♌23	12♌32	15♌23	18♌14	18♌25	15♌28	12♌31	15♌28	18♌25	18♌35	15♌33	12♌31	15♌33	18♌35
86N	17♌22	13♌39	9♌56	13♌39	17♌22	17♌33	13♌44	9♌55	13♌44	17♌33	17♌43	13♌49	9♌55	13♌49	17♌43
87N	16♌31	11♌57	7♌22	11♌57	16♌31	16♌42	12♌02	7♌21	12♌02	16♌42	16♌52	12♌07	7♌21	12♌07	16♌52
88N	15♌41	10♌16	4♌51	10♌16	15♌41	15♌51	10♌21	4♌51	10♌21	15♌51	16♌02	10♌26	4♌50	10♌26	16♌02
89N	14♌52	8♌38	2♌24	8♌38	14♌52	15♌02	8♌43	2♌23	8♌43	15♌02	15♌13	8♌48	2♌23	8♌48	15♌13
90N	14♌04	7♌02	0♌00	7♌02	14♌04	14♌14	7♌07	0♌00	7♌07	14♌14	14♌25	7♌12	0♌00	7♌12	14♌25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h21m ARMC: 200°15' MC: 21♌54'18					Sid.Time: 13h22m ARMC: 200°30' MC: 22♌10'17					Sid.Time: 13h23m ARMC: 200°45' MC: 22♌26'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20m.50	19♌46	18♌41	19♌46	20♌50	21m.05	20♌00	18♌56	20♌00	21♌05	21m.20	20♌15	19♌10	20♌15	21♌20
1N	20m.42	19♌30	18♌39	19♌30	20♌42	20m.57	19♌45	18♌33	19♌45	20♌57	21m.13	20♌00	18♌47	20♌00	21♌13
2N	20m.34	19♌15	17♌56	19♌15	20♌34	20m.50	19♌30	18♌10	19♌30	20♌50	21m.05	19♌44	18♌24	19♌44	21♌05
3N	20m.27	19♌00	17♌33	19♌00	20♌27	20m.42	19♌14	17♌47	19♌14	20♌42	20m.57	19♌29	18♌01	19♌29	20♌57
4N	20m.19	18♌44	17♌09	18♌44	20♌19	20m.34	18♌59	17♌23	18♌59	20♌34	20m.50	19♌14	17♌38	19♌14	20♌50
5N	20m.11	18♌28	16♌46	18♌28	20♌11	20m.27	18♌43	17♌00	18♌43	20♌27	20m.42	18♌58	17♌14	18♌58	20♌42
6N	20m.03	18♌13	16♌22	18♌13	20♌03	20m.19	18♌28	16♌36	18♌28	20♌19	20m.34	18♌42	16♌51	18♌42	20♌34
7N	19m.55	17♌57	15♌58	17♌57	19♌55	20m.11	18♌12	16♌13	18♌12	20♌11	20m.26	18♌26	16♌27	18♌26	20♌26
8N	19m.47	17♌41	15♌35	17♌41	19♌47	20m.03	17♌56	15♌49	17♌56	20♌03	20m.18	18♌11	16♌03	18♌11	20♌18
9N	19m.39	17♌25	15♌10	17♌25	19♌39	19m.55	17♌40	15♌25	17♌40	19♌55	20m.10	17♌54	15♌39	17♌54	20♌10
10N	19m.31	17♌09	14♌46	17♌09	19♌31	19m.47	17♌23	15♌00	17♌23	19♌47	20m.02	17♌38	15♌14	17♌38	20♌02
11N	19m.23	16♌52	14♌21	16♌52	19♌23	19m.38	17♌07	14♌36	17♌07	19♌38	19m.54	17♌22	14♌50	17♌22	19♌54
12N	19m.15	16♌36	13♌56	16♌36	19♌15	19m.30	16♌50	14♌11	16♌50	19♌30	19m.45	17♌05	14♌25	17♌05	19♌45
13N	19m.06	16♌19	13♌31	16♌19	19♌06	19m.22	16♌34	13♌45	16♌34	19♌22	19m.37	16♌48	14♌00	16♌48	19♌37
14N	18m.58	16♌02	13♌06	16♌02	18♌58	19m.13	16♌17	13♌20	16♌17	19♌13	19m.29	16♌31	13♌34	16♌31	19♌29
15N	18m.49	15♌45	12♌40	15♌45	18♌49	19m.05	15♌59	12♌54	15♌59	19♌05	19m.20	16♌14	13♌09	16♌14	19♌20
16N	18m.40	15♌27	12♌14	15♌27	18♌40	18m.56	15♌42	12♌28	15♌42	18♌56	19m.11	15♌57	12♌42	15♌57	19♌11
17N	18m.32	15♌09	11♌47	15♌09	18♌32	18m.47	15♌24	12♌02	15♌24	18♌47	19m.02	15♌39	12♌16	15♌39	19♌02
18N	18m.23	14♌52	11♌20	14♌52	18♌23	18m.38	15♌06	11♌35	15♌06	18♌38	18m.54	15♌21	11♌49	15♌21	18♌54
19N	18m.14	14♌33	10♌53	14♌33	18♌14	18m.29	14♌48	11♌08	14♌48	18♌29	18m.44	15♌03	11♌22	15♌03	18♌44
20N	18m.04	14♌15	10♌26	14♌15	18♌04	18m.20	14♌30	10♌40	14♌30	18♌20	18m.35	14♌45	10♌54	14♌45	18♌35
21N	17m.55	13♌56	9♌58	13♌56	17♌55	18m.10	14♌11	10♌12	14♌11	18♌10	18m.26	14♌26	10♌26	14♌26	18♌26
22N	17m.46	13♌37	9♌29	13♌37	17♌46	18m.01	13♌52	9♌43	13♌52	18♌01	18m.16	14♌07	9♌58	14♌07	18♌16
23N	17m.36	13♌18	9♌00	13♌18	17♌36	17m.51	13♌33	9♌14	13♌33	17♌51	18m.07	13♌48	9♌29	13♌48	18♌07
24N	17m.26	12♌58	8♌30	12♌58	17♌26	17m.41	13♌13	8♌45	13♌13	17♌41	17m.57	13♌28	8♌59	13♌28	17♌57
25N	17m.16	12♌38	8♌00	12♌38	17♌16	17m.31	12♌53	8♌15	12♌53	17♌31	17m.47	13♌08	8♌29	13♌08	17♌47
26N	17m.06	12♌18	7♌30	12♌18	17♌06	17m.21	12♌33	7♌44	12♌33	17♌21	17m.37	12♌47	7♌58	12♌47	17♌37
27N	16m.55	11♌57	6♌58	11♌57	16♌55	17m.11	12♌12	7♌13	12♌12	17♌11	17m.26	12♌26	7♌27	12♌26	17♌26
28N	16m.45	11♌36	6♌26	11♌36	16♌45	17m.00	11♌50	6♌41	11♌50	17♌00	17m.15	12♌05	6♌55	12♌05	17♌15
29N	16m.34	11♌14	5♌54	11♌14	16♌34	16m.49	11♌29	6♌08	11♌29	16♌49	17m.05	11♌43	6♌22	11♌43	17♌05
30N	16m.23	10♌52	5♌21	10♌52	16♌23	16m.38	11♌06	5♌35	11♌06	16♌38	16m.54	11♌21	5♌49	11♌21	16♌54
31N	16m.11	10♌29	4♌47	10♌29	16♌11	16m.27	10♌44	5♌01	10♌44	16♌27	16m.42	10♌59	5♌15	10♌59	16♌42
32N	16m.00	10♌06	4♌12	10♌06	16♌00	16m.15	10♌21	4♌26	10♌21	16♌15	16m.31	10♌35	4♌40	10♌35	16♌31
33N	15m.48	9♌42	3♌36	9♌42	15♌48	16m.03	9♌57	3♌50	9♌57	16♌03	16m.19	10♌12	4♌04	10♌12	16♌19
34N	15m.36	9♌18	3♌00	9♌18	15♌36	15m.51	9♌32	3♌14	9♌32	15♌51	16m.06	9♌47	3♌28	9♌47	16♌06
35N	15m.23	8♌53	2♌22	8♌53	15♌23	15m.39	9♌08	2♌36	9♌08	15♌39	15m.54	9♌22	2♌50	9♌22	15♌54
36N	15m.11	8♌27	1♌44	8♌27	15♌11	15m.26	8♌42	1♌58	8♌42	15♌26	15m.41	8♌57	2♌12	8♌57	15♌41
37N	14m.57	8♌01	1♌05	8♌01	14♌57	15m.13	8♌16	1♌19	8♌16	15♌13	15m.28	8♌30	1♌33	8♌30	15♌28
38N	14m.44	7♌34	0♌24	7♌34	14♌44	14m.59	7♌49	0♌38	7♌49	14♌59	15m.15	8♌03	0♌52	8♌03	15♌15
39N	14m.30	7♌06	29♌43	7♌06	14♌30	14m.45	7♌21	29♌57	7♌21	14♌45	15m.01	7♌35	0♌10	7♌35	15♌01
40N	14m.16	6♌38	29♌00	6♌38	14♌16	14m.31	6♌52	29♌14	6♌52	14♌31	14m.46	7♌07	29♌27	7♌07	14♌46
41N	14m.01	6♌09	28♌16	6♌09	14♌01	14m.16	6♌23	28♌30	6♌23	14♌16	14m.32	6♌37	28♌43	6♌37	14♌32
42N	13m.46	5♌38	27♌31	5♌38	13♌46	14m.01	5♌53	27♌44	5♌53	14♌01	14m.16	6♌07	27♌58	6♌07	14♌16
43N	13m.31	5♌07	26♌44	5♌07	13♌31	13m.46	5♌22	26♌58	5♌22	13♌46	14m.01	5♌36	27♌11	5♌36	14♌01
44N	13m.15	4♌35	25♌56	4♌35	13♌15	13m.30	4♌49	26♌09	4♌49	13♌30	13m.45	5♌04	26♌23	5♌04	13♌45
45N	12m.58	4♌02	25♌06	4♌02	12♌58	13m.13	4♌16	25♌19	4♌16	13♌13	13m.28	4♌30	25♌33	4♌30	13♌28
46N	12m.41	3♌28	24♌15	3♌28	12m.41	12m.56	3♌42	24♌28	3♌42	12m.56	13m.11	3♌56	24♌41	3♌56	13m.11
47N	12m.23	2♌53	23♌22	2♌53	12m.23	12m.38	3♌06	23♌35	3♌06	12m.38	12m.53	3♌20	23♌48	3♌20	12m.53
48N	12m.05	2♌16	22♌27	2♌16	12m.05	12m.20	2♌30	22♌40	2♌30	12m.20	12m.35	2♌44	22♌53	2♌44	12m.35
49N	11m.46	1♌38	21♌30	1♌38	11m.46	12m.01	1♌52	21♌43	1♌52	12m.01	12m.16	2♌06	21♌56	2♌06	12m.16
50N	11m.26	0♌59	20♌31	0♌59	11m.26	11m.41	1♌12	20♌44	1♌12	11m.41	11m.56	1♌26	20♌56	1♌26	11m.56
51N	11m.06	0♌18	19♌30	0♌18	11m.06	11m.21	0♌32	19♌43	0♌32	11m.21	11m.36	0♌45	19♌55	0♌45	11m.36
52N	10m.45	29m.36	18♌27	29m.36	10m.45	11m.00	29m.49	18♌39	29m.49	11m.00	11m.14	0♌03	18♌51	0m.03	11m.14
53N	10m.23	28m.52	17♌21	28m.52	10m.23	10m.38	29m.05	17♌33	29m.05	10m.38	10m.52	29m.19	17♌45	29m.19	10m.52
54N	10m.00	28m.07	16♌13	28m.07	10m.00	10m.15	28m.20	16m.25	28m.20	10m.15	10m.29	28m.33	16m.37	28m.33	10m.29
55N	9m.37	27m.20	15m.02	27m.20	9m.37	9m.51	27m.33	15m.14	27m.33	9m.51	10m.06	27m.46	15m.25	27m.46	10m.06
56N	9m.12	26m.31	13m.49	26m.31	9m.12	9m.27	26m.43	14m.00	26m.43	9m.27	9m.41	26m.56	14m.11	26m.56	9m.41
57N	8m.47	25m.39	12m.32	25m.39	8m.47	9m.01	25m.52	12m.43	25m.52	9m.01	9m.15	26m.05	12m.54	26m.05	9m.15
58N	8m.20	24m.46	11m.13	24m.46	8m.20	8m.34	24m.59	11m.23	24m.59	8m.34	8m.49	25m.11	11m.34	25m.11	8m.49
59N	7m.52	23m.51	9m.50	23m.51	7m.52	8m.07	24m.03	10m.00	24m.03	8m.07	8m.21	24m.16	10m.11	24m.16	8m.21
60N	7m.24	22m.54	8m.24	22m.54	7m.24	7m.38	23m.06	8m.34	23m.06	7m.38	7m.52	23m.18	8m.44	23m.18	7m.52
61N	6m.54	21m.54	6m.54	21m.54	6m.54	7m.08	22m.06	7m.04	22m.06	7m.08	7m.22	22m.17	7m.13	22m.17	7m.22
62N	6m.23	20m.52	5m.20	20m.52	6m.23	6m.36	21m.03	5m.30	21m.03	6m.36	6m.50	21m.15	5m.39	21m.15	6m.50
63N	5m.50	19m.47	3m.43	19m.47	5m.50	6m.04	19m.58	3m.52	19m.58	6m.04	6m.17	20m.09	4m.01	20m.09	6m.17
64N	5m.17	18m.39	2m.02	18m.39	5m.17	5m.30	18m.50	2m.10	18m.50	5m.30	5m.43	19m.01	2m.19	19m.01	5m.43
65N	4m.41	17m.29	0m.17	17m.29	4m.41	4m.55	17m.40	0m.25	17m.40	4m.55	5m.08	17m.50	0m.33	17m.50	5m.08
66N	4m.05	16m.16	28m.27	16m.16	4m.05	4m.18	16m.26	28m.35	16m.26	4m.18	4m.31	16m.37	28m.42	16m.37	4m.31
pc	3m.44	15m.34	27m.24	15m.34	3m.44	3m.57	15m.44	27m.31	15m.44	3m.57	4m.10	15m.54	27m.38	15m.54	4m.10

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h21m ARMC: 200°15' MC: 21♂54'18					Sid.Time: 13h22m ARMC: 200°30' MC: 22♂10'17					Sid.Time: 13h23m ARMC: 200°45' MC: 22♂26'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3m.44	15m.34	27m.24	15♂34	3♂44	3m.57	15m.44	27m.31	15♂44	3♂57	4m.10	15m.54	27m.38	15♂54	4♂10
68N	2m.48	13m.41	24m.35	13♂41	2♂48	3m.00	13m.51	24m.41	13♂51	3♂00	3m.13	14m.01	24m.48	14♂01	3♂13
69N	2m.07	12m.19	22m.32	12♂19	2♂07	2m.19	12m.29	22m.38	12♂29	2♂19	2m.32	12m.38	22m.44	12♂38	2♂32
70N	1m.24	10m.55	20m.25	10♂55	1♂24	1m.37	11m.04	20m.31	11♂04	1♂37	1m.49	11m.13	20m.36	11♂13	1♂49
71N	0m.41	9m.27	18m.14	9♂27	0♂41	0m.53	9m.36	18m.19	9♂36	0♂53	1m.05	9m.44	18m.24	9♂44	1♂05
72N	29♂55	7m.57	15m.58	7♂57	29♂55	0m.07	8m.05	16m.03	8♂05	0♂07	0m.19	8m.13	16m.07	8♂13	0♂19
73N	29♂09	6m.24	13m.38	6♂24	29♂09	29♂21	6m.31	13m.42	6♂31	29♂21	29♂33	6m.39	13m.46	6♂39	29♂33
74N	28♂21	4m.48	11m.15	4♂48	28♂21	28♂33	4m.55	11m.18	4♂55	28♂33	28♂44	5m.03	11m.21	5♂03	28♂44
75N	27♂32	3m.10	8m.47	3♂10	27♂32	27♂43	3m.17	8m.50	3♂17	27♂43	27♂55	3m.24	8m.53	3♂24	27♂55
76N	26♂41	1m.29	6m.17	1♂29	26♂41	26♂53	1m.36	6m.19	1♂36	26♂53	27♂04	1m.43	6m.21	1♂43	27♂04
77N	25♂50	29♂47	3m.43	29♂47	25♂50	26♂01	29♂53	3m.45	29♂53	26♂01	26♂13	29♂59	3m.46	29♂59	26♂13
78N	24♂58	28♂03	1m.07	28♂03	24♂58	25♂09	28♂09	1m.08	28♂09	25♂09	25♂20	28♂15	1m.09	28♂15	25♂20
79N	24♂05	26♂17	28♂29	26♂17	24♂05	24♂16	26♂23	28♂30	26♂23	24♂16	24♂27	26♂29	28♂30	26♂29	24♂27
80N	23♂12	24♂31	25♂49	24♂31	23♂12	23♂23	24♂36	25♂50	24♂36	23♂23	23♂34	24♂42	25♂50	24♂42	23♂34
81N	22♂19	22♂44	23♂09	22♂44	22♂19	22♂29	22♂49	23♂09	22♂49	22♂29	22♂40	22♂55	23♂09	22♂55	22♂40
82N	21♂25	20♂57	20♂28	20♂57	21♂25	21♂36	21♂02	20♂28	21♂02	21♂36	21♂46	21♂07	20♂28	21♂07	21♂46
83N	20♂32	19♂10	17♂48	19♂10	20♂32	20♂42	19♂15	17♂47	19♂15	20♂42	20♂53	19♂20	17♂47	19♂20	20♂53
84N	19♂39	17♂23	15♂08	17♂23	19♂39	19♂49	17♂28	15♂08	17♂28	19♂49	20♂00	17♂33	15♂07	17♂33	20♂00
85N	18♂46	15♂38	12♂30	15♂38	18♂46	18♂56	15♂43	12♂29	15♂43	18♂56	19♂07	15♂48	12♂29	15♂48	19♂07
86N	17♂54	13♂54	9♂54	13♂54	17♂54	18♂04	13♂59	9♂53	13♂59	18♂04	18♂15	14♂04	9♂53	14♂04	18♂15
87N	17♂03	12♂12	7♂21	12♂12	17♂03	17♂13	12♂17	7♂20	12♂17	17♂13	17♂24	12♂22	7♂20	12♂22	17♂24
88N	16♂13	10♂31	4♂50	10♂31	16♂13	16♂23	10♂36	4♂50	10♂36	16♂23	16♂34	10♂41	4♂49	10♂41	16♂34
89N	15♂24	8♂53	2♂23	8♂53	15♂24	15♂34	8♂58	2♂23	8♂58	15♂34	15♂45	9♂04	2♂23	9♂04	15♂45
90N	14♂36	7♂18	0♂00	7♂18	14♂36	14♂46	7♂23	0♂00	7♂23	14♂46	14♂57	7♂28	0♂00	7♂28	14♂57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h24m ARMC: 201°00' MC: 22♌42'14					Sid.Time: 13h25m ARMC: 201°15' MC: 22♌58'12					Sid.Time: 13h26m ARMC: 201°30' MC: 23♌14'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21m.36	20♌30	19♌24	20♌30	21♌36	21m.51	20♌44	19♌38	20♌44	21♌51	22m.06	20♌59	19♌52	20♌59	22m.06
1N	21m.28	20♌14	19♌01	20♌14	21♌28	21m.43	20♌29	19♌15	20♌29	21♌43	21m.59	20♌44	19♌29	20♌44	21m.59
2N	21m.20	19♌59	18♌38	19♌59	21m.20	21m.36	20♌14	18♌52	20♌14	21m.36	21m.51	20♌29	19♌06	20♌29	21m.51
3N	21m.13	19♌44	18♌15	19♌44	21m.13	21m.28	19♌59	18♌29	19♌59	21m.28	21m.43	20♌13	18♌43	20♌13	21m.43
4N	21m.05	19♌28	17♌52	19m.28	21m.05	21m.20	19m.43	18♌06	19m.43	21m.20	21m.36	19m.58	18m.20	19m.58	21m.36
5N	20m.57	19m.13	17m.28	19m.13	20m.57	21m.13	19m.28	17m.42	19m.28	21m.13	21m.28	19m.42	17m.57	19m.42	21m.28
6N	20m.49	18m.57	17m.05	18m.57	20m.49	21m.05	19m.12	17m.19	19m.12	21m.05	21m.20	19m.27	17m.33	19m.27	21m.20
7N	20m.42	18m.41	16m.41	18m.41	20m.42	20m.57	18m.56	16m.55	18m.56	20m.57	21m.12	19m.11	17m.10	19m.11	21m.12
8N	20m.34	18m.25	16m.17	18m.25	20m.34	20m.49	18m.40	16m.31	18m.40	20m.49	21m.04	18m.55	16m.46	18m.55	21m.04
9N	20m.26	18m.09	15m.53	18m.09	20m.26	20m.41	18m.24	16m.07	18m.24	20m.41	20m.56	18m.39	16m.22	18m.39	20m.56
10N	20m.17	17m.53	15m.29	17m.53	20m.17	20m.33	18m.08	15m.43	18m.08	20m.33	20m.48	18m.23	15m.57	18m.23	20m.48
11N	20m.09	17m.37	15m.04	17m.37	20m.09	20m.25	17m.51	15m.18	17m.51	20m.25	20m.40	18m.06	15m.33	18m.06	20m.40
12N	20m.01	17m.20	14m.39	17m.20	20m.01	20m.16	17m.35	14m.53	17m.35	20m.16	20m.32	17m.50	15m.08	17m.50	20m.32
13N	19m.53	17m.03	14m.14	17m.03	19m.53	20m.08	17m.18	14m.28	17m.18	20m.08	20m.23	17m.33	14m.43	17m.33	20m.23
14N	19m.44	16m.46	13m.49	16m.46	19m.44	19m.59	17m.01	14m.03	17m.01	19m.59	20m.15	17m.16	14m.17	17m.16	20m.15
15N	19m.35	16m.29	13m.23	16m.29	19m.35	19m.51	16m.44	13m.37	16m.44	19m.51	20m.06	16m.59	13m.51	16m.59	20m.06
16N	19m.27	16m.12	12m.57	16m.12	19m.27	19m.42	16m.27	13m.11	16m.27	19m.42	19m.58	16m.41	13m.25	16m.41	19m.58
17N	19m.18	15m.54	12m.30	15m.54	19m.18	19m.33	16m.09	12m.45	16m.09	19m.33	19m.49	16m.24	12m.59	16m.24	19m.49
18N	19m.09	15m.36	12m.03	15m.36	19m.09	19m.24	15m.51	12m.18	15m.51	19m.24	19m.40	16m.06	12m.32	16m.06	19m.40
19N	19m.00	15m.18	11m.36	15m.18	19m.00	19m.15	15m.33	11m.51	15m.33	19m.15	19m.31	15m.48	12m.05	15m.48	19m.31
20N	18m.51	15m.00	11m.09	15m.00	18m.51	19m.06	15m.14	11m.23	15m.14	19m.06	19m.22	15m.29	11m.37	15m.29	19m.22
21N	18m.41	14m.41	10m.40	14m.41	18m.41	18m.57	14m.56	10m.55	14m.56	18m.57	19m.12	15m.11	11m.09	15m.11	19m.12
22N	18m.32	14m.22	10m.12	14m.22	18m.32	18m.47	14m.37	10m.26	14m.37	18m.47	19m.03	14m.52	10m.41	14m.52	19m.03
23N	18m.22	14m.02	9m.43	14m.02	18m.22	18m.38	14m.17	9m.57	14m.17	18m.38	18m.53	14m.32	10m.12	14m.32	18m.53
24N	18m.12	13m.43	9m.13	13m.43	18m.12	18m.28	13m.58	9m.28	13m.58	18m.28	18m.43	14m.13	9m.42	14m.13	18m.43
25N	18m.02	13m.23	8m.43	13m.23	18m.02	18m.18	13m.38	8m.57	13m.38	18m.18	18m.33	13m.52	9m.12	13m.52	18m.33
26N	17m.52	13m.02	8m.12	13m.02	17m.52	18m.07	13m.17	8m.27	13m.17	18m.07	18m.23	13m.32	8m.41	13m.32	18m.23
27N	17m.42	12m.41	7m.41	12m.41	17m.42	17m.57	12m.56	7m.55	12m.56	17m.57	18m.12	13m.11	8m.10	13m.11	18m.12
28N	17m.31	12m.20	7m.09	12m.20	17m.31	17m.46	12m.35	7m.23	12m.35	17m.46	18m.02	12m.50	7m.38	12m.50	18m.02
29N	17m.20	11m.58	6m.37	11m.58	17m.20	17m.35	12m.13	6m.51	12m.13	17m.35	17m.51	12m.28	7m.05	12m.28	17m.51
30N	17m.09	11m.36	6m.03	11m.36	17m.09	17m.24	11m.51	6m.17	11m.51	17m.24	17m.40	12m.06	6m.32	12m.06	17m.40
31N	16m.58	11m.13	5m.29	11m.13	16m.58	17m.13	11m.28	5m.43	11m.28	17m.13	17m.28	11m.43	5m.58	11m.43	17m.28
32N	16m.46	10m.50	4m.54	10m.50	16m.46	17m.01	11m.05	5m.08	11m.05	17m.01	17m.17	11m.20	5m.23	11m.20	17m.17
33N	16m.34	10m.26	4m.19	10m.26	16m.34	16m.49	10m.41	4m.33	10m.41	16m.49	17m.05	10m.56	4m.47	10m.56	17m.05
34N	16m.22	10m.02	3m.42	10m.02	16m.22	16m.37	10m.17	3m.56	10m.17	16m.37	16m.52	10m.31	4m.10	10m.31	16m.52
35N	16m.09	9m.37	3m.04	9m.37	16m.09	16m.25	9m.52	3m.18	9m.52	16m.25	16m.40	10m.06	3m.33	10m.06	16m.40
36N	15m.56	9m.11	2m.26	9m.11	15m.56	16m.12	9m.26	2m.40	9m.26	16m.12	16m.27	9m.41	2m.54	9m.41	16m.27
37N	15m.43	8m.45	1m.46	8m.45	15m.43	15m.59	8m.59	2m.00	8m.59	15m.59	16m.14	9m.14	2m.14	9m.14	16m.14
38N	15m.30	8m.18	1m.06	8m.18	15m.30	15m.45	8m.32	1m.20	8m.32	15m.45	16m.00	8m.47	1m.34	8m.47	16m.00
39N	15m.16	7m.50	0m.24	7m.50	15m.16	15m.31	8m.05	0m.38	8m.05	15m.31	15m.46	8m.19	0m.52	8m.19	15m.46
40N	15m.02	7m.21	29m.41	7m.21	15m.02	15m.17	7m.36	29m.55	7m.36	15m.17	15m.32	7m.50	0m.09	7m.50	15m.32
41N	14m.47	6m.52	28m.57	6m.52	14m.47	15m.02	7m.06	29m.11	7m.06	15m.02	15m.17	7m.21	29m.24	7m.21	15m.17
42N	14m.32	6m.22	28m.11	6m.22	14m.32	14m.47	6m.36	28m.25	6m.36	14m.47	15m.02	6m.50	28m.39	6m.50	15m.02
43N	14m.16	5m.50	27m.24	5m.50	14m.16	14m.31	6m.05	27m.38	6m.05	14m.31	14m.46	6m.19	27m.51	6m.19	14m.46
44N	14m.00	5m.18	26m.36	5m.18	14m.00	14m.15	5m.32	26m.49	5m.32	14m.15	14m.30	5m.46	27m.03	5m.46	14m.30
45N	13m.43	4m.45	25m.46	4m.45	13m.43	13m.58	4m.59	25m.59	4m.59	13m.58	14m.13	5m.13	26m.13	5m.13	14m.13
46N	13m.26	4m.10	24m.54	4m.10	13m.26	13m.41	4m.24	25m.07	4m.24	13m.41	13m.56	4m.38	25m.21	4m.38	13m.56
47N	13m.08	3m.34	24m.01	3m.34	13m.08	13m.23	3m.48	24m.14	3m.48	13m.23	13m.38	4m.02	24m.27	4m.02	13m.38
48N	12m.50	2m.58	23m.05	2m.58	12m.50	13m.05	3m.11	23m.18	3m.11	13m.05	13m.20	3m.25	23m.31	3m.25	13m.20
49N	12m.31	2m.19	22m.08	2m.19	12m.31	12m.45	2m.33	22m.21	2m.33	12m.45	13m.00	2m.47	22m.34	2m.47	13m.00
50N	12m.11	1m.40	21m.09	1m.40	12m.11	12m.26	1m.54	21m.21	1m.54	12m.26	12m.40	2m.07	21m.34	2m.07	12m.40
51N	11m.50	0m.59	20m.07	0m.59	11m.50	12m.05	1m.12	20m.20	1m.12	12m.05	12m.20	1m.26	20m.32	1m.26	12m.20
52N	11m.29	0m.16	19m.04	0m.16	11m.29	11m.44	0m.30	19m.16	0m.30	11m.44	11m.58	0m.43	19m.28	0m.43	11m.58
53N	11m.07	29m.32	17m.57	29m.32	11m.07	11m.22	29m.45	18m.09	29m.45	11m.22	11m.36	29m.59	18m.21	29m.59	11m.36
54N	10m.44	28m.46	16m.48	28m.46	10m.44	10m.59	28m.59	17m.00	28m.59	10m.59	11m.13	29m.13	17m.12	29m.13	11m.13
55N	10m.20	27m.59	15m.37	27m.59	10m.20	10m.35	28m.12	15m.48	28m.12	10m.35	10m.49	28m.25	16m.00	28m.25	10m.49
56N	9m.55	27m.09	14m.23	27m.09	9m.55	10m.10	27m.22	14m.34	27m.22	10m.10	10m.24	27m.35	14m.45	27m.35	10m.24
57N	9m.30	26m.17	13m.05	26m.17	9m.30	9m.44	26m.30	13m.16	26m.30	9m.44	9m.58	26m.43	13m.27	26m.43	9m.58
58N	9m.03	25m.24	11m.45	25m.24	9m.03	9m.17	25m.36	11m.55	25m.36	9m.17	9m.31	25m.49	12m.06	25m.49	9m.31
59N	8m.35	24m.28	10m.21	24m.28	8m.35	8m.49	24m.40	10m.31	24m.40	8m.49	9m.03	24m.52	10m.42	24m.52	9m.03
60N	8m.06	23m.30	8m.54	23m.30	8m.06	8m.20	23m.42	9m.04	23m.42	8m.20	8m.34	23m.54	9m.14	23m.54	8m.34
61N	7m.35	22m.29	7m.23	22m.29	7m.35	7m.49	22m.41	7m.33	22m.41	7m.49	8m.03	22m.53	7m.42	22m.53	8m.03
62N	7m.04	21m.26	5m.48	21m.26	7m.04	7m.18	21m.38	5m.58	21m.38	7m.18	7m.31	21m.49	6m.07	21m.49	7m.31
63N	6m.31	20m.20	4m.10	20m.20	6m.31	6m.45	20m.32	4m.19	20m.32	6m.45	6m.58	20m.43	4m.28	20m.43	6m.58
64N	5m.57	19m.12	2m.27	19m.12	5m.57	6m.10	19m.23	2m.36	19m.23	6m.10	6m.24	19m.34	2m.44	19m.34	6m.24
65N	5m.21	18m.01	0m.41	18m.01	5m.21	5m.35	18m.12	0m.49	18m.12	5m.35	5m.48	18m.22	0m.57	18m.22	5m.48
66N	4m.44	16m.47	28m.50	16m.47	4m.44	4m.58	16m.57	28m.57	16m.57	4m.58	5m.11	17m.08	29m.05	17m.08	5m.11
pc	4m.23	16m.04	27m.45	16m.04	4m.23	4m.36	16m.14	27m.53	16m.14	4m.36	4m.49	16m.25	28m.00	16m.25	4m.49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

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SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h24m ARMC: 201°00' MC: 22♌42'14					Sid.Time: 13h25m ARMC: 201°15' MC: 22♌58'12					Sid.Time: 13h26m ARMC: 201°30' MC: 23♌14'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4m.23	16m.04	27m.45	16♌04	4♋23	4m.36	16m.14	27m.53	16♌14	4♋36	4m.49	16m.25	28m.00	16♌25	4♋49
68N	3m.26	14m.10	24m.54	14♌10	3♋26	3m.39	14m.20	25m.01	14♌20	3♋39	3m.52	14m.30	25m.07	14♌30	3♋52
69N	2m.45	12m.47	22m.50	12♌47	2♋45	2m.57	12m.57	22m.56	12♌57	2♋57	3m.10	13m.06	23m.02	13♌06	3♋10
70N	2m.02	11m.22	20m.42	11♌22	2♋02	2m.14	11m.31	20m.47	11♌31	2♋14	2m.27	11m.39	20m.52	11♌39	2♋27
71N	1m.17	9m.53	18m.29	9♌53	1♋17	1m.30	10m.01	18m.33	10♌01	1♋30	1m.42	10m.10	18m.38	10♌10	1♋42
72N	0m.32	8m.21	16m.11	8♌21	0♋32	0m.44	8m.30	16m.15	8♌30	0♋44	0m.56	8m.38	16m.20	8♌38	0♋56
73N	29♌44	6m.47	13m.50	6♌47	29♌44	29♌56	6m.55	13m.53	6♌55	29♌56	0m.08	7m.03	13m.57	7♌03	0m.08
74N	28♌56	5m.10	11m.24	5♌10	28♌56	29♌08	5m.18	11m.28	5♌18	29♌08	29♌19	5m.25	11m.31	5♌25	29♌19
75N	28♌06	3m.31	8m.55	3♌31	28♌06	28♌18	3m.38	8m.58	3♌38	28♌18	28♌29	3m.45	9m.01	3♌45	28♌29
76N	27♌16	1m.49	6m.23	1♌49	27♌16	27♌27	1m.56	6m.25	1♌56	27♌27	27♌38	2m.03	6m.27	2♌03	27♌38
77N	26♌24	0m.06	3m.48	0♌06	26♌24	26♌35	0m.12	3m.50	0♌12	26♌35	26♌46	0m.19	3m.51	0♌19	26♌46
78N	25♌31	28♌21	1m.10	28♌21	25♌31	25♌42	28♌27	1m.12	28♌27	25♌42	25♌53	28♌33	1m.13	28♌33	25♌53
79N	24♌38	26♌35	28♌31	26♌35	24♌38	24♌49	26♌40	28♌32	26♌40	24♌49	25♌00	26♌46	28♌32	26♌46	25♌00
80N	23♌45	24♌47	25♌50	24♌47	23♌45	23♌55	24♌53	25♌51	24♌53	23♌55	24♌06	24♌59	25♌51	24♌59	24♌06
81N	22♌51	23♌00	23♌09	23♌00	22♌51	23♌01	23♌05	23♌09	23♌05	23♌01	23♌12	23♌11	23♌09	23♌11	23♌12
82N	21♌57	21♌12	20♌27	21♌12	21♌57	22♌08	21♌17	20♌27	21♌17	22♌08	22♌18	21♌23	20♌27	21♌23	22♌18
83N	21♌03	19♌25	17♌46	19♌25	21♌03	21♌14	19♌30	17♌46	19♌30	21♌14	21♌24	19♌35	17♌46	19♌35	21♌24
84N	20♌10	17♌38	15♌07	17♌38	20♌10	20♌20	17♌43	15♌06	17♌43	20♌20	20♌31	17♌48	15♌05	17♌48	20♌31
85N	19♌17	15♌53	12♌28	15♌53	19♌17	19♌28	15♌58	12♌28	15♌58	19♌28	19♌38	16♌03	12♌27	16♌03	19♌38
86N	18♌25	14♌09	9♌52	14♌09	18♌25	18♌36	14♌14	9♌52	14♌14	18♌36	18♌46	14♌19	9♌51	14♌19	18♌46
87N	17♌34	12♌27	7♌19	12♌27	17♌34	17♌45	12♌32	7♌19	12♌32	17♌45	17♌55	12♌37	7♌18	12♌37	17♌55
88N	16♌44	10♌47	4♌49	10♌47	16♌44	16♌55	10♌52	4♌49	10♌52	16♌55	17♌05	10♌57	4♌48	10♌57	17♌05
89N	15♌55	9♌09	2♌22	9♌09	15♌55	16♌06	9♌14	2♌22	9♌14	16♌06	16♌16	9♌19	2♌22	9♌19	16♌16
90N	15♌08	7♌34	0♌00	7♌34	15♌08	15♌18	7♌39	0♌00	7♌39	15♌18	15♌29	7♌44	0♌00	7♌44	15♌29

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h27m ARMC: 201°45' MC: 23♌30'05					Sid.Time: 13h28m ARMC: 202°00' MC: 23♌46'01					Sid.Time: 13h29m ARMC: 202°15' MC: 24♌01'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22m.22	21♌14	20♌06	21♌14	22m.22	22m.37	21♌28	20♌20	21♌28	22m.37	22m.52	21♌43	20♌34	21♌43	22m.52
1N	22m.14	20♌59	19♌43	20♌59	22m.14	22m.29	21♌13	19♌57	21♌13	22m.29	22m.45	21♌28	20♌11	21♌28	22m.45
2N	22m.06	20♌43	19♌20	20♌43	22m.06	22m.22	20♌58	19♌34	20♌58	22m.22	22m.37	21♌13	19♌48	21♌13	22m.37
3N	21m.59	20♌28	18♌57	20♌28	21m.59	22m.14	20♌43	19♌11	20♌43	22m.14	22m.29	20♌58	19♌26	20♌58	22m.29
4N	21m.51	20♌13	18♌34	20♌13	21m.51	22m.06	20♌27	18♌48	20♌27	22m.06	22m.22	20♌42	19♌02	20♌42	22m.22
5N	21m.43	19♌57	18♌11	19♌57	21m.43	21m.59	20♌12	18♌25	20♌12	21m.59	22m.14	20♌27	18♌39	20♌27	22m.14
6N	21m.36	19♌41	17♌47	19♌41	21m.36	21m.51	19♌56	18♌02	19♌56	21m.51	22m.06	20♌11	18♌16	20♌11	22m.06
7N	21m.28	19♌26	17♌24	19♌26	21m.28	21m.43	19♌40	17♌38	19♌40	21m.43	21m.58	19♌55	17♌52	19♌55	21m.58
8N	21m.20	19♌10	17♌00	19♌10	21m.20	21m.35	19♌25	17♌14	19♌25	21m.35	21m.50	19♌39	17♌28	19♌39	21m.50
9N	21m.12	18♌54	16♌36	18♌54	21m.12	21m.27	19♌09	16♌50	19♌09	21m.27	21m.42	19♌23	17♌04	19♌23	21m.42
10N	21m.04	18♌38	16♌11	18♌38	21m.04	21m.19	18♌52	16♌26	18♌52	21m.19	21m.34	19♌07	16♌40	19♌07	21m.34
11N	20m.55	18♌21	15♌47	18♌21	20m.55	21m.11	18♌36	16♌01	18♌36	21m.11	21m.26	18♌51	16♌16	18♌51	21m.26
12N	20m.47	18♌05	15♌22	18♌05	20m.47	21m.02	18♌19	15♌36	18♌19	21m.02	21m.18	18♌34	15♌51	18♌34	21m.18
13N	20m.39	17♌48	14♌57	17♌48	20m.39	20m.54	18♌03	15♌11	18♌03	20m.54	21m.10	18♌18	15♌26	18♌18	21m.10
14N	20m.30	17♌31	14♌32	17♌31	20m.30	20m.46	17♌46	14♌46	17♌46	20m.46	21m.01	18♌01	15♌00	18♌01	21m.01
15N	20m.22	17♌14	14♌06	17♌14	20m.22	20m.37	17♌29	14♌20	17♌29	20m.37	20m.52	17♌44	14♌35	17♌44	20m.52
16N	20m.13	16♌56	13♌40	16♌56	20m.13	20m.28	17♌11	13♌54	17♌11	20m.28	20m.44	17♌26	14♌09	17♌26	20m.44
17N	20m.04	16♌39	13♌13	16♌39	20m.04	20m.20	16♌54	13♌28	16♌54	20m.20	20m.35	17♌09	13♌42	17♌09	20m.35
18N	19m.55	16♌21	12♌47	16♌21	19m.55	20m.11	16♌36	13♌01	16♌36	20m.11	20m.26	16♌51	13♌15	16♌51	20m.26
19N	19m.46	16♌03	12♌19	16♌03	19m.46	20m.02	16♌18	12♌34	16♌18	20m.02	20m.17	16♌33	12♌48	16♌33	20m.17
20N	19m.37	15♌44	11♌52	15♌44	19m.37	19m.52	15♌59	12♌06	15♌59	19m.52	20m.08	16♌14	12♌20	16♌14	20m.08
21N	19m.28	15♌26	11♌24	15♌26	19m.28	19m.43	15♌40	11♌38	15♌40	19m.43	19m.58	15♌55	11♌52	15♌55	19m.58
22N	19m.18	15♌07	10♌55	15♌07	19m.18	19m.33	15♌21	11♌09	15♌21	19m.33	19m.49	15♌36	11♌24	15♌36	19m.49
23N	19m.08	14♌47	10♌26	14♌47	19m.08	19m.24	15♌02	10♌40	15♌02	19m.24	19m.39	15♌17	10♌55	15♌17	19m.39
24N	18m.58	14♌27	9♌56	14♌27	18m.58	19m.14	14♌42	10♌11	14♌42	19m.14	19m.29	14♌57	10♌25	14♌57	19m.29
25N	18m.48	14♌07	9♌26	14♌07	18m.48	19m.04	14♌22	9♌41	14♌22	19m.04	19m.19	14♌37	9♌55	14♌37	19m.19
26N	18m.38	13♌47	8♌55	13♌47	18m.38	18m.54	14♌02	9♌10	14♌02	18m.54	19m.09	14♌17	9♌24	14♌17	19m.09
27N	18m.28	13♌26	8♌24	13♌26	18m.28	18m.43	13♌41	8♌38	13♌41	18m.43	18m.59	13♌56	8♌53	13♌56	18m.59
28N	18m.17	13♌05	7♌52	13♌05	18m.17	18m.32	13♌19	8♌06	13♌19	18m.32	18m.48	13♌34	8♌21	13♌34	18m.48
29N	18m.06	12♌43	7♌19	12♌43	18m.06	18m.22	12♌58	7♌34	12♌58	18m.22	18m.37	13♌12	7♌48	13♌12	18m.37
30N	17m.55	12♌20	6♌46	12♌20	17m.55	18m.10	12♌35	7♌00	12♌35	18m.10	18m.26	12♌50	7♌15	12♌50	18m.26
31N	17m.44	11♌58	6♌12	11♌58	17m.44	17m.59	12♌13	6♌26	12♌13	17m.59	18m.14	12♌27	6♌40	12♌27	18m.14
32N	17m.32	11♌34	5♌37	11♌34	17m.32	17m.47	11♌49	5♌51	11♌49	17m.47	18m.03	12♌04	6♌05	12♌04	18m.03
33N	17m.20	11♌11	5♌01	11♌11	17m.20	17m.35	11♌25	5♌15	11♌25	17m.35	17m.51	11♌40	5♌29	11♌40	17m.51
34N	17m.08	10♌46	4♌24	10♌46	17m.08	17m.23	11♌01	4♌38	11♌01	17m.23	17m.38	11♌16	4♌53	11♌16	17m.38
35N	16m.55	10♌21	3♌47	10♌21	16m.55	17m.11	10♌36	4♌01	10♌36	17m.11	17m.26	10♌50	4♌15	10♌50	17m.26
36N	16m.42	9♌55	3♌08	9♌55	16m.42	16m.58	10♌10	3♌22	10♌10	16m.58	17m.13	10♌25	3♌36	10♌25	17m.13
37N	16m.29	9♌29	2♌28	9♌29	16m.29	16m.44	9♌43	2♌42	9♌43	16m.44	17m.00	9♌58	2♌56	9♌58	17m.00
38N	16m.16	9♌02	1♌48	9♌02	16m.16	16m.31	9♌16	2♌02	9♌16	16m.31	16m.46	9♌31	2♌15	9♌31	16m.46
39N	16m.02	8♌34	1♌06	8♌34	16m.02	16m.17	8♌48	1♌20	8♌48	16m.17	16m.32	9♌03	1♌33	9♌03	16m.32
40N	15m.47	8♌05	0♌22	8♌05	15m.47	16m.02	8♌19	0♌36	8♌19	16m.02	16m.18	8♌34	0♌50	8♌34	16m.18
41N	15m.32	7♌35	29♌38	7♌35	15m.32	15m.48	7♌50	29♌52	7♌50	15m.48	16m.03	8♌04	0♌06	8♌04	16m.03
42N	15m.17	7♌05	28♌52	7♌05	15m.17	15m.32	7♌19	29♌06	7♌19	15m.32	15m.47	7♌34	29♌20	7♌34	15m.47
43N	15m.01	6♌33	28♌05	6♌33	15m.01	15m.17	6♌48	28♌19	6♌48	15m.17	15m.32	7♌02	28♌32	7♌02	15m.32
44N	14m.45	6♌01	27♌16	6♌01	14m.45	15m.00	6♌15	27♌30	6♌15	15m.00	15m.15	6♌29	27♌43	6♌29	15m.15
45N	14m.28	5♌27	26♌26	5♌27	14m.28	14m.43	5♌41	26♌39	5♌41	14m.43	14m.58	5♌56	26♌53	5♌56	14m.58
46N	14m.11	4♌52	25♌34	4♌52	14m.11	14m.26	5♌07	25♌47	5♌07	14m.26	14m.41	5♌21	26♌00	5♌21	14m.41
47N	13m.53	4♌17	24♌40	4♌17	13m.53	14m.08	4♌31	24♌53	4♌31	14m.08	14m.23	4♌45	25♌06	4♌45	14m.23
48N	13m.34	3♌39	23♌44	3♌39	13m.34	13m.49	3♌53	23♌57	3♌53	13m.49	14m.04	4♌07	24♌10	4♌07	14m.04
49N	13m.15	3♌01	22♌47	3♌01	13m.15	13m.30	3♌15	22♌59	3♌15	13m.30	13m.45	3♌29	23♌12	3♌29	13m.45
50N	12m.55	2♌21	21♌47	2♌21	12m.55	13m.10	2♌35	21♌59	2♌35	13m.10	13m.25	2♌48	22♌12	2♌48	13m.25
51N	12m.35	1♌40	20♌45	1♌40	12m.35	12m.49	1♌53	20♌57	1♌53	12m.49	13m.04	2♌07	21♌10	2♌07	13m.04
52N	12m.13	0♌57	19♌40	0♌57	12m.13	12m.28	1♌10	19♌53	1♌10	12m.28	12m.43	1♌24	20♌05	1♌24	12m.43
53N	11m.51	0♌12	18♌33	0♌12	11m.51	12m.05	0♌25	18♌45	0♌25	12m.05	12m.20	0♌39	18♌58	0♌39	12m.20
54N	11m.28	29m.26	17♌24	29m.26	11m.28	11m.42	29m.39	17♌36	29m.39	11m.42	11m.57	29m.52	17♌48	29m.52	11m.57
55N	11m.04	28m.38	16♌12	28m.38	11m.04	11m.18	28m.51	16♌23	28m.51	11m.18	11m.33	29m.04	16♌35	29m.04	11m.33
56N	10m.39	27m.48	14♌56	27m.48	10m.39	10m.53	28m.00	15♌08	28m.00	10m.53	11m.07	28m.13	15♌19	28m.13	11m.07
57N	10m.12	26m.55	13♌38	26m.55	10m.12	10m.27	27m.08	13♌49	27m.08	10m.27	10m.41	27m.21	14♌00	27m.21	10m.41
58N	9m.45	26m.01	12♌17	26m.01	9m.45	10m.00	26m.14	12♌28	26m.14	10m.00	10m.14	26m.26	12♌38	26m.26	10m.14
59N	9m.17	25m.05	10♌52	25m.05	9m.17	9m.31	25m.17	11♌03	25m.17	9m.31	9m.45	25m.29	11♌13	25m.29	9m.45
60N	8m.48	24m.06	9♌24	24m.06	8m.48	9m.02	24m.18	9♌34	24m.18	9m.02	9m.16	24m.30	9♌44	24m.30	9m.16
61N	8m.17	23m.05	7♌52	23m.05	8m.17	8m.31	23m.16	8♌02	23m.16	8m.31	8m.45	23m.28	8♌11	23m.28	8m.45
62N	7m.45	22m.01	6♌16	22m.01	7m.45	7m.59	22m.12	6♌26	22m.12	7m.59	8m.13	22m.24	6♌35	22m.24	8m.13
63N	7m.12	20m.54	4♌37	20m.54	7m.12	7m.25	21m.05	4♌45	21m.05	7m.25	7m.39	21m.17	4♌54	21m.17	7m.39
64N	6m.37	19m.45	2♌53	19m.45	6m.37	6m.51	19m.56	3♌01	19m.56	6m.51	7m.04	20m.07	3♌10	20m.07	7m.04
65N	6m.01	18m.33	1♌05	18m.33	6m.01	6m.15	18m.44	1♌13	18m.44	6m.15	6m.28	18m.54	1♌21	18m.54	6m.28
66N	5m.24	17m.18	29m.12	17m.18	5m.24	5m.37	17m.28	29m.20	17m.28	5m.37	5m.50	17m.39	29m.27	17m.39	5m.50
pc	5m.02	16m.35	28m.07	16m.35	5m.02	5m.15	16m.45	28m.14	16m.45	5m.15	5m.28	16m.55	28m.22	16m.55	5m.28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc):

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h27m ARMC: 201°45' MC: 23♂30'05					Sid.Time: 13h28m ARMC: 202°00' MC: 23♂46'01					Sid.Time: 13h29m ARMC: 202°15' MC: 24♂01'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5m.02	16m.35	28m.07	16♂35	5✕02	5m.15	16m.45	28m.14	16♂45	5✕15	5m.28	16m.55	28m.22	16♂55	5✕28
68N	4m.04	14m.39	25m.14	14♂39	4✕04	4m.17	14m.49	25m.20	14♂49	4✕17	4m.30	14m.58	25m.27	14♂58	4✕30
69N	3m.22	13m.15	23m.08	13♂15	3✕22	3m.35	13m.25	23m.14	13♂25	3✕35	3m.48	13m.34	23m.20	13♂34	3✕48
70N	2m.39	11m.48	20m.58	11♂48	2✕39	2m.51	11m.57	21m.03	11♂57	2✕51	3m.04	12m.06	21m.09	12♂06	3✕04
71N	1m.54	10m.19	18m.43	10♂19	1✕54	2m.06	10m.27	18m.48	10♂27	2✕06	2m.19	10m.36	18m.53	10♂36	2✕19
72N	1m.08	8m.46	16m.24	8♂46	1✕08	1m.20	8m.54	16m.28	8♂54	1✕20	1m.32	9m.02	16m.32	9♂02	1✕32
73N	0m.20	7m.10	14m.01	7♂10	0✕20	0m.32	7m.18	14m.04	7♂18	0✕32	0m.44	7m.26	14m.08	7♂26	0✕44
74N	29♂31	5m.32	11m.34	5♂32	29≈31	29♂43	5m.40	11m.37	5♂40	29≈43	29♂54	5m.47	11m.40	5♂47	29≈54
75N	28♂41	3m.52	9m.03	3♂52	28≈41	28♂52	3m.59	9m.06	3♂59	28≈52	29♂04	4m.06	9m.08	4♂06	29≈04
76N	27♂49	2m.09	6m.29	2♂09	27≈49	28♂01	2m.16	6m.31	2♂16	28≈01	28♂12	2m.23	6m.33	2♂23	28≈12
77N	26♂57	0m.25	3m.53	0♂25	26≈57	27♂08	0m.31	3m.54	0♂31	27≈08	27♂19	0m.38	3m.56	0♂38	27≈19
78N	26♂04	28♂39	1m.14	28♂39	26≈04	26♂15	28♂45	1m.15	28♂45	26≈15	26♂26	28♂51	1m.16	28♂51	26≈26
79N	25♂11	26♂52	28♂33	26♂52	25≈11	25♂22	26♂58	28♂34	26♂58	25≈22	25♂32	27♂03	28♂34	27♂03	25≈32
80N	24♂17	25♂04	25♂51	25♂04	24≈17	24♂28	25♂10	25♂52	25♂10	24≈28	24♂38	25♂15	25♂52	25♂15	24≈38
81N	23♂23	23≈16	23♂09	23♂16	23♂23	23♂33	23≈21	23♂09	23♂21	23♂33	23♂44	23≈26	23♂09	23♂26	23♂44
82N	22♂29	21≈28	20♂27	21♂28	22♂29	22♂39	21≈33	20♂26	21♂33	22♂39	22♂50	21≈38	20♂26	21♂38	22♂50
83N	21♂35	19≈40	17♂45	19♂40	21♂35	21♂45	19≈45	17♂45	19♂45	21♂45	21♂56	19≈50	17♂44	19♂50	21♂56
84N	20♂41	17≈53	15♂05	17♂53	20♂41	20♂52	17≈58	15♂04	17♂58	20♂52	21♂02	18≈03	15♂04	18♂03	21♂02
85N	19♂49	16≈08	12♂27	16♂08	19♂49	19♂59	16≈12	12♂26	16♂12	19♂59	20♂09	16≈17	12♂25	16♂17	20♂09
86N	18♂57	14≈24	9♂51	14♂24	18♂57	19♂07	14≈29	9♂50	14♂29	19♂07	19♂17	14≈33	9♂49	14♂33	19♂17
87N	18♂06	12≈42	7♂18	12♂42	18♂06	18♂16	12≈47	7♂17	12♂47	18♂16	18♂26	12≈51	7♂16	12♂51	18♂26
88N	17♂16	11≈02	4♂48	11♂02	17♂16	17♂26	11≈07	4♂47	11♂07	17♂26	17♂37	11≈12	4♂47	11♂12	17♂37
89N	16♂27	9≈24	2♂22	9♂24	16♂27	16♂37	9≈29	2♂21	9♂29	16♂37	16♂48	9≈35	2♂21	9♂35	16♂48
90N	15♂40	7≈50	0♂00	7♂50	15♂40	15♂50	7≈55	0♂00	7♂55	15♂50	16♂01	8≈00	0♂00	8♂00	16♂01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h30m ARMC: 202°30' MC: 24♌17'52					Sid.Time: 13h31m ARMC: 202°45' MC: 24♌33'46					Sid.Time: 13h32m ARMC: 203°00' MC: 24♌49'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23m.08	21°58	20♌48	21♌58	23♌08	23m.23	22°12	21♌02	22♌12	23♌23	23m.38	22°27	21♌16	22♌27	23♌38
1N	23m.00	21°43	20♌25	21♌43	23♌00	23m.15	21°57	20♌40	21♌57	23♌15	23m.31	22°12	20♌54	22♌12	23♌31
2N	22m.52	21°28	20♌03	21♌28	22♌52	23m.08	21°42	20♌17	21°42	23♌08	23m.23	21°57	20♌31	21°57	23♌23
3N	22m.45	21°12	19♌40	21♌12	22°45	23m.00	21°27	19♌54	21°27	23♌00	23m.15	21°42	20♌08	21°42	23♌15
4N	22m.37	20°57	19♌17	20°57	22°37	22m.52	21°12	19♌31	21°12	22°52	23m.08	21°26	19♌45	21°26	23♌08
5N	22m.29	20°41	18♌53	20°41	22°29	22m.45	20°56	19♌08	20°56	22°45	23m.00	21°11	19♌22	21°11	23♌00
6N	22m.22	20°26	18♌30	20°26	22°22	22m.37	20°41	18♌44	20°41	22°37	22m.52	20°55	18♌59	20°55	22°52
7N	22m.14	20°10	18♌06	20°10	22°14	22m.29	20°25	18♌21	20°25	22°29	22m.44	20°40	18♌35	20°40	22°44
8N	22m.06	19°54	17♌43	19°54	22°06	22m.21	20°09	17♌57	20°09	22°21	22m.37	20°24	18♌11	20°24	22°37
9N	21m.58	19°38	17♌19	19°38	21°58	22m.13	19°53	17♌33	19°53	22°13	22m.29	20°08	17♌47	20°08	22°29
10N	21m.50	19°22	16♌54	19°22	21°50	22m.05	19°37	17♌09	19°37	22°05	22m.20	19°52	17♌23	19°52	22°20
11N	21m.42	19°06	16♌30	19°06	21°42	21m.57	19°21	16♌44	19°21	21°57	22m.12	19°35	16♌59	19°35	22°12
12N	21m.33	18°49	16♌05	18°49	21°33	21m.49	19°04	16♌19	19°04	21°49	22m.04	19°19	16♌34	19°19	22°04
13N	21m.25	18°32	15♌40	18°32	21°25	21m.40	18°47	15♌54	18°47	21°40	21m.56	19°02	16♌09	19°02	21°56
14N	21m.16	18°16	15♌15	18°16	21°16	21m.32	18°30	15♌29	18°30	21°32	21m.47	18°45	15♌43	18°45	21°47
15N	21m.08	17°58	14♌49	17°58	21°08	21m.23	18°13	15♌03	18°13	21°23	21m.39	18°28	15♌18	18°28	21°39
16N	20m.59	17°41	14♌23	17°41	20°59	21m.15	17°56	14♌37	17°56	21°15	21m.30	18°11	14♌52	18°11	21°30
17N	20m.50	17°23	13♌57	17°23	20°50	21m.06	17°38	14♌11	17°38	21°06	21m.21	17°53	14♌25	17°53	21°21
18N	20m.41	17°06	13♌30	17°06	20°41	20m.57	17°21	13♌44	17°21	20°57	21m.12	17°35	13♌59	17°35	21°12
19N	20m.32	16°47	13♌02	16°47	20°32	20m.48	17°02	13♌17	17°02	20°48	21m.03	17°17	13♌31	17°17	21°03
20N	20m.23	16°29	12♌35	16°29	20°23	20m.39	16°44	12♌49	16°44	20°39	20m.54	16°59	13♌04	16°59	20°54
21N	20m.14	16°10	12♌07	16°10	20°14	20m.29	16°25	12♌21	16°25	20°29	20m.45	16°40	12♌36	16°40	20°45
22N	20m.04	15°51	11♌38	15°51	20°04	20m.20	16°06	11♌53	16°06	20°20	20m.35	16°21	12♌07	16°21	20°35
23N	19m.55	15°32	11♌09	15°32	19°55	20m.10	15°47	11♌24	15°47	20°10	20m.25	16°02	11♌38	16°02	20°25
24N	19m.45	15°12	10♌39	15°12	19°45	20m.00	15°27	10♌54	15°27	20°00	20m.16	15°42	11♌08	15°42	20°16
25N	19m.35	14°52	10♌09	14°52	19°35	19m.50	15°07	10♌24	15°07	19°50	20m.06	15°22	10♌38	15°22	20°06
26N	19m.24	14°31	9♌39	14°31	19°24	19m.40	14°46	9♌53	14°46	19°40	19m.55	15°01	10♌07	15°01	19°55
27N	19m.14	14°11	9♌07	14°11	19°14	19m.29	14°25	9♌22	14°25	19°29	19m.45	14°40	9♌36	14°40	19°45
28N	19m.03	13°49	8♌35	13°49	19°03	19m.19	14°04	8♌49	14°04	19°19	19m.34	14°19	9♌04	14°19	19°34
29N	18m.52	13°27	8♌02	13°27	18°52	19m.08	13°42	8♌17	13°42	19°08	19m.23	13°57	8♌31	13°57	19°23
30N	18m.41	13°05	7♌29	13°05	18°41	18m.57	13°20	7♌43	13°20	18°57	19m.12	13°35	7♌58	13°35	19°12
31N	18m.30	12°42	6♌55	12°42	18°30	18m.45	12°57	7♌09	12°57	18°45	19m.01	13°12	7♌23	13°12	19°01
32N	18m.18	12°19	6♌20	12°19	18°18	18m.33	12°34	6♌34	12°34	18°33	18m.49	12°48	6♌48	12°48	18°49
33N	18m.06	11°55	5♌44	11°55	18°06	18m.21	12°10	5♌58	12°10	18°21	18m.37	12°24	6♌12	12°24	18°37
34N	17m.54	11°30	5♌07	11°30	17°54	18m.09	11°45	5♌21	11°45	18°09	18m.25	12°00	5♌35	12°00	18°25
35N	17m.41	11°05	4♌29	11°05	17°41	17m.57	11°20	4♌43	11°20	17°57	18m.12	11°35	4♌57	11°35	18°12
36N	17m.28	10°39	3♌50	10°39	17°28	17m.44	10°54	4♌04	10°54	17°44	17m.59	11°09	4♌19	11°09	17°59
37N	17m.15	10°13	3♌10	10°13	17°15	17m.30	10°27	3♌24	10°27	17°30	17m.46	10°42	3♌39	10°42	17°46
38N	17m.01	9°45	2♌29	9°45	17°01	17m.17	10°00	2♌43	10°00	17°17	17m.32	10°15	2♌58	10°15	17°32
39N	16m.47	9°17	1♌47	9°17	16°47	17m.03	9°32	2♌01	9°32	17°03	17m.18	9°47	2♌15	9°47	17°18
40N	16m.33	8°48	1♌04	8°48	16°33	16m.48	9°03	1♌18	9°03	16°48	17m.03	9°18	1♌32	9°18	17°03
41N	16m.18	8°19	0♌19	8°19	16°18	16m.33	8°33	0♌33	8°33	16°33	16m.48	8°48	0♌47	8°48	16°48
42N	16m.03	7°48	29♌33	7°48	16°03	16m.18	8°02	29♌47	8°02	16°18	16m.33	8°17	0♌01	8°17	16°33
43N	15m.47	7°16	28♌46	7°16	15°47	16m.02	7°31	28♌59	7°31	16°02	16m.17	7°45	29♌13	7°45	16°17
44N	15m.30	6°44	27♌57	6°44	15°30	15m.46	6°58	28♌10	6°58	15°46	16m.01	7°12	28♌24	7°12	16°01
45N	15m.14	6°10	27♌06	6°10	15°14	15m.29	6°24	27°19	6°24	15°29	15m.44	6°38	27°33	6°38	15°44
46N	14m.56	5°35	26♌41	5°35	14°56	15m.11	5°49	26°27	5°49	15°11	15m.26	6°03	26°40	6°03	15°26
47N	14m.38	4°59	25°19	4°59	14°38	14m.53	5°13	25°33	5°13	14°53	15m.08	5°27	25°46	5°27	15°08
48N	14m.19	4°21	24°23	4°21	14°19	14m.34	4°35	24°36	4°35	14°34	14m.49	4°49	24°49	4°49	14°49
49N	14m.00	3°42	23°25	3°42	14°00	14m.15	3°56	23°38	3°56	14°15	14m.30	4°10	23°51	4°10	14°30
50N	13m.40	3°02	22°25	3°02	13°40	13m.55	3°16	22°37	3°16	13°55	14m.10	3°30	22°50	3°30	14°10
51N	13m.19	2°21	21°22	2°21	13°19	13m.34	2°34	21°35	2°34	13°34	13m.49	2°48	21°47	2°48	13°49
52N	12m.57	1°37	20°17	1°37	12°57	13m.12	1°51	20°29	1°51	13°12	13m.27	2°04	20°42	2°04	13°27
53N	12m.35	0°52	19°10	0°52	12°35	12m.49	1°06	19°22	1°06	12°49	13m.04	1°19	19°34	1°19	13°04
54N	12m.11	0°05	17°59	0°05	12°11	12m.26	0°19	18°11	0°19	12°26	12m.41	0°32	18°23	0°32	12°41
55N	11m.47	29m.17	16°47	29♌17	11°47	12m.02	29m.30	16°58	29♌30	12°02	12m.16	29m.43	17°10	29♌43	12°16
56N	11m.22	28m.26	15°31	28♌26	11°22	11m.36	28m.39	15°42	28♌39	11°36	11m.51	28m.52	15°53	28♌52	11°51
57N	10m.55	27m.33	14°12	27♌33	10°55	11m.10	27m.46	14°23	27♌46	11°10	11m.24	27m.59	14°34	27♌59	11°24
58N	10m.28	26m.39	12°49	26♌39	10°28	10m.42	26m.51	13°00	26♌51	10°42	10m.56	27m.04	13°11	27♌04	10°56
59N	9m.59	25m.41	11°24	25♌41	9°59	10m.14	25m.54	11°34	25♌54	10°14	10m.28	26m.06	11°45	26♌06	10°28
60N	9m.30	24m.42	9°54	24♌42	9°30	9m.44	24m.54	10°04	24♌54	9°44	9m.58	25m.06	10°15	25♌06	9°58
61N	8m.59	23m.40	8°21	23♌40	8°59	9m.13	23m.52	8°31	23♌52	9°13	9m.26	24m.04	8°41	24♌04	9°26
62N	8m.26	22m.35	6°44	22♌35	8°26	8m.40	22m.47	6°54	22♌47	8°40	8m.54	22m.58	7°03	22♌58	8°54
63N	7m.53	21m.28	5°03	21♌28	7°53	8m.06	21m.39	5°12	21♌39	8°06	8m.20	21m.51	5°21	21♌51	8°20
64N	7m.18	20m.18	3°18	20♌18	7°18	7m.31	20m.29	3°27	20♌29	7°31	7m.44	20m.40	3°35	20♌40	7°44
65N	6m.41	19m.05	1°29	19♌05	6°41	6m.54	19m.16	1°37	19♌16	6°54	7m.08	19m.26	1°45	19♌26	7°08
66N	6m.03	17m.49	29m.35	17♌49	6°03	6m.16	17m.59	29m.42	17♌59	6°16	6m.29	18m.10	29m.50	18♌10	6°29
pc	5m.41	17m.05	28m.29	17♌05	5°41	5m.54	17m.15	28m.36	17♌15	5°54	6m.07	17m.25	28m.43	17♌25	6°07

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h30m ARMC: 202°30' MC: 24♌17'52					Sid.Time: 13h31m ARMC: 202°45' MC: 24♌33'46					Sid.Time: 13h32m ARMC: 203°00' MC: 24♌49'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5m.41	17m.05	28m.29	17♌05	5♋41	5m.54	17m.15	28m.36	17♌15	5♋54	6m.07	17m.25	28m.43	17♌25	6♋07
68N	4m.43	15m.08	25m.33	15♌08	4♋43	4m.55	15m.18	25m.40	15♌18	4♋55	5m.08	15m.27	25m.46	15♌27	5♋08
69N	4m.00	13m.43	23m.26	13♌43	4♋00	4m.13	13m.52	23m.32	13♌52	4♋13	4m.25	14m.02	23m.38	14♌02	4♋25
70N	3m.16	12m.15	21m.14	12♌15	3♋16	3m.29	12m.24	21m.19	12♌24	3♋29	3m.41	12m.33	21m.25	12♌33	3♋41
71N	2m.31	10m.44	18m.57	10♌44	2♋31	2m.43	10m.53	19m.02	10♌53	2♋43	2m.55	11m.01	19m.07	11♌01	2♋55
72N	1m.44	9m.10	16m.37	9♌10	1♋44	1m.56	9m.18	16m.41	9♌18	1♋56	2m.08	9m.26	16m.45	9♌26	2♋08
73N	0m.55	7m.34	14m.12	7♌34	0♋55	1m.07	7m.41	14m.15	7♌41	1♋07	1m.19	7m.49	14m.19	7♌49	1♋19
74N	0m.06	5m.54	11m.43	5♌54	0♋06	0m.17	6m.02	11m.46	6♌02	0♋17	0m.29	6m.09	11m.49	6♌09	0♋29
75N	29♌15	4m.13	9m.11	4♌13	29♌15	29♌27	4m.20	9m.13	4♌20	29♌27	29♌38	4m.27	9m.15	4♌27	29♌38
76N	28♌23	2m.29	6m.35	2♌29	28♌23	28♌35	2m.36	6m.37	2♌36	28♌35	28♌46	2m.42	6m.39	2♌42	28♌46
77N	27♌31	0m.44	3m.57	0♌34	27♌31	27♌42	0m.50	3m.58	0♌50	27♌42	27♌53	0m.56	4m.00	0♌56	27♌53
78N	26♌37	28♌57	1m.17	28♌57	26♌37	26♌48	29♌03	1m.18	29♌03	26♌48	26♌59	29♌09	1m.19	29♌09	26♌59
79N	25♌43	27♌09	28♌35	27♌09	25♌43	25♌54	27♌15	28♌35	27♌15	25♌54	26♌05	27♌20	28♌36	27♌20	26♌05
80N	24♌49	25♌20	25♌52	25♌20	24♌49	25♌00	25♌26	25♌52	25♌26	25♌00	25♌10	25♌31	25♌52	25♌31	25♌10
81N	23♌54	23♌32	23♌09	23♌32	23♌54	24♌05	23♌37	23♌09	23♌37	24♌05	24♌16	23♌42	23♌08	23♌42	24♌16
82N	23♌00	21♌43	20♌26	21♌43	23♌00	23♌11	21♌48	20♌25	21♌48	23♌11	23♌21	21♌53	20♌25	21♌53	23♌21
83N	22♌06	19♌55	17♌44	19♌55	22♌06	22♌17	20♌00	17♌43	20♌00	22♌17	22♌27	20♌05	17♌43	20♌05	22♌27
84N	21♌13	18♌08	15♌03	18♌08	21♌13	21♌23	18♌13	15♌02	18♌13	21♌23	21♌33	18♌18	15♌02	18♌18	21♌33
85N	20♌20	16♌22	12♌25	16♌22	20♌20	20♌30	16♌27	12♌24	16♌27	20♌30	20♌41	16♌32	12♌23	16♌32	20♌41
86N	19♌28	14♌38	9♌49	14♌38	19♌28	19♌38	14♌43	9♌48	14♌43	19♌38	19♌49	14♌48	9♌47	14♌48	19♌49
87N	18♌37	12♌56	7♌16	12♌56	18♌37	18♌47	13♌01	7♌15	13♌01	18♌47	18♌58	13♌06	7♌15	13♌06	18♌58
88N	17♌47	11♌17	4♌47	11♌17	17♌47	17♌58	11♌22	4♌46	11♌22	17♌58	18♌08	11♌27	4♌46	11♌27	18♌08
89N	16♌59	9♌40	2♌21	9♌40	16♌59	17♌09	9♌45	2♌21	9♌45	17♌09	17♌20	9♌50	2♌21	9♌50	17♌20
90N	16♌11	8♌05	0♌00	8♌05	16♌11	16♌22	8♌11	0♌00	8♌11	16♌22	16♌33	8♌16	0♌00	8♌16	16♌33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h33m ARMC: 203°15' MC: 25♌05'33					Sid.Time: 13h34m ARMC: 203°30' MC: 25♌21'26					Sid.Time: 13h35m ARMC: 203°45' MC: 25♌37'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23m.53	22°42	21♌30	22♌42	23♌53	24m.09	22°57	21♌44	22♌57	24♌09	24m.24	23°11	21♌59	23♌11	24♌24
1N	23m.46	22°27	21♌08	22°27	23♌46	24m.01	22°42	21♌22	22°42	24♌01	24m.17	22°56	21♌36	22°56	24♌17
2N	23m.38	22°12	20♌45	22°12	23♌38	23m.54	22°26	20♌59	22°26	23♌54	24m.09	22°41	21♌13	22°41	24♌09
3N	23m.31	21°57	20♌22	21°57	23♌31	23m.46	22°11	20♌36	22°11	23♌46	24m.01	22°26	20♌51	22°26	24♌01
4N	23m.23	21°41	19♌59	21°41	23♌23	23m.38	21°56	20♌14	21°56	23♌38	23m.54	22°11	20♌28	22°11	23♌54
5N	23m.15	21°26	19♌36	21°26	23♌15	23m.31	21°41	19♌50	21°41	23♌31	23m.46	21°55	20♌05	21°55	23♌46
6N	23m.08	21°10	19♌13	21°10	23♌08	23m.23	21°25	19♌27	21°25	23♌23	23m.38	21°40	19♌41	21°40	23♌38
7N	23m.00	20°55	18♌49	20°55	23♌00	23m.15	21°09	19♌04	21°09	23♌15	23m.31	21°24	19♌18	21°24	23♌31
8N	22m.52	20°39	18♌26	20°39	22♌52	23m.07	20°54	18♌40	20°54	23♌07	23m.23	21°08	18♌54	21°08	23♌23
9N	22m.44	20°23	18♌02	20°23	22°44	22m.59	20°38	18♌16	20°38	22°59	23m.15	20°53	18♌30	20°53	23♌15
10N	22m.36	20°07	17♌37	20°07	22°36	22m.51	20°22	17♌52	20°22	22°51	23m.07	20°36	18♌06	20°36	23♌07
11N	22m.28	19°50	17♌13	19°50	22°28	22m.43	20°05	17♌27	20°05	22°43	22m.58	20°20	17♌42	20°20	22°58
12N	22m.19	19°34	16♌48	19°34	22°19	22m.35	19°49	17♌03	19°49	22°35	22m.50	20°04	17♌17	20°04	22°50
13N	22m.11	19°17	16♌23	19°17	22°11	22m.27	19°32	16♌38	19°32	22°27	22m.42	19°47	16♌52	19°47	22°42
14N	22m.03	19°00	15♌58	19°00	22°03	22m.18	19°15	16♌12	19°15	22°18	22m.33	19°30	16♌27	19°30	22°33
15N	21m.54	18°43	15♌32	18°43	21°54	22m.10	18°58	15♌47	18°58	22°10	22m.25	19°13	16♌01	19°13	22°25
16N	21m.45	18°26	15♌06	18°26	21°45	22m.01	18°41	15♌21	18°41	22°01	22m.16	18°56	15♌35	18°56	22°16
17N	21m.37	18°08	14♌40	18°08	21°37	21m.52	18°23	14♌54	18°23	21°52	22m.07	18°38	15♌09	18°38	22°07
18N	21m.28	17°50	14♌13	17°50	21°28	21m.43	18°05	14♌28	18°05	21°43	21m.59	18°20	14♌42	18°20	21°59
19N	21m.19	17°32	13♌46	17°32	21°19	21m.34	17°47	14♌00	17°47	21°34	21m.49	18°02	14♌15	18°02	21°49
20N	21m.09	17°14	13♌18	17°14	21°09	21m.25	17°29	13♌33	17°29	21°25	21m.40	17°44	13♌47	17°44	21°40
21N	21m.00	16°55	12♌50	16°55	21°00	21m.15	17°10	13♌05	17°10	21°15	21m.31	17°25	13♌19	17°25	21°31
22N	20m.51	16°36	12♌22	16°36	20°51	21m.06	16°51	12♌36	16°51	21°06	21m.21	17°06	12♌51	17°06	21°21
23N	20m.41	16°17	11♌52	16°17	20°41	20m.56	16°32	12♌07	16°32	20°56	21m.12	16°47	12♌21	16°47	21°12
24N	20m.31	15°57	11♌23	15°57	20°31	20m.46	16°12	11♌37	16°12	20°46	21m.02	16°27	11♌52	16°27	21°02
25N	20m.21	15°37	10♌53	15°37	20°21	20m.36	15°52	11♌07	15°52	20°36	20m.52	16°07	11♌22	16°07	20°52
26N	20m.11	15°16	10♌22	15°16	20°11	20m.26	15°31	10♌36	15°31	20°26	20m.41	15°46	10♌51	15°46	20°41
27N	20m.00	14°55	9♌50	14°55	20°00	20m.16	15°10	10♌05	15°10	20°16	20m.31	15°25	10♌19	15°25	20°31
28N	19m.49	14°34	9♌18	14°34	19°49	20m.05	14°49	9♌33	14°49	20°05	20m.20	15°04	9♌47	15°04	20°20
29N	19m.39	14°12	8♌45	14°12	19°39	19m.54	14°27	9♌00	14°27	19°54	20m.09	14°42	9♌14	14°42	20°09
30N	19m.27	13°50	8♌12	13°50	19°27	19m.43	14°05	8♌26	14°05	19°43	19m.58	14°19	8♌41	14°19	19°58
31N	19m.16	13°27	7♌38	13°27	19°16	19m.31	13°42	7♌52	13°42	19°31	19m.47	13°57	8♌06	13°57	19°47
32N	19m.04	13°03	7♌02	13°03	19°04	19m.20	13°18	7♌17	13°18	19°20	19m.35	13°33	7♌31	13°33	19°35
33N	18m.52	12°39	6♌26	12°39	18°52	19m.08	12°54	6♌41	12°54	19°08	19m.23	13°09	6♌55	13°09	19°23
34N	18m.40	12°15	5♌50	12°15	18°40	18m.55	12°30	6♌04	12°30	18°55	19m.11	12°44	6♌18	12°44	19°11
35N	18m.27	11°49	5♌12	11°49	18°27	18m.43	12°04	5♌26	12°04	18°43	18m.58	12°19	5♌40	12°19	18°58
36N	18m.14	11°23	4♌33	11°23	18°14	18m.30	11°38	4♌47	11°38	18°30	18m.45	11°53	5♌01	11°53	18°45
37N	18m.01	10°57	3♌53	10°57	18°01	18m.16	11°12	4♌07	11°12	18°16	18m.32	11°26	4♌21	11°26	18°32
38N	17m.47	10°29	3♌21	10°29	17°47	18m.03	10°44	3♌26	10°44	18°03	18m.18	10°59	3♌40	10°59	18°18
39N	17m.33	10°01	2♌29	10°01	17°33	17m.48	10°16	2♌43	10°16	17°48	18m.04	10°31	2♌57	10°31	18°04
40N	17m.19	9°32	1♌46	9°32	17°19	17m.34	9°47	2♌00	9°47	17°34	17m.49	10°01	2♌14	10°01	17°49
41N	17m.04	9°02	1♌01	9°02	17°04	17m.19	9°17	1♌15	9°17	17°19	17m.34	9°31	1♌29	9°31	17°34
42N	16m.48	8°31	0♌15	8°31	16°48	17m.03	8°46	0♌28	8°46	17°03	17m.19	9°00	0♌42	9°00	17°19
43N	16m.32	8°00	29♌27	8°00	16°32	16m.47	8°14	29♌40	8°14	16°47	17m.03	8°28	29♌54	8°28	17°03
44N	16m.16	7°27	28♌37	7°27	16°16	16m.31	7°41	28♌51	7°41	16°31	16m.46	7°55	29♌05	7°55	16°46
45N	15m.59	6°53	27°46	6°53	15°59	16m.14	7°07	28°00	7°07	16°14	16m.29	7°21	28°13	7°21	16°29
46N	15m.41	6°17	26°54	6°17	15°41	15m.56	6°32	27°07	6°32	15°56	16m.11	6°46	27°20	6°46	16°11
47N	15m.23	5°41	25°59	5°41	15°23	15m.38	5°55	26°12	5°55	15°38	15m.53	6°09	26°26	6°09	15°53
48N	15m.04	5°03	25°02	5°03	15°04	15m.19	5°17	25°16	5°17	15°19	15m.34	5°31	25°29	5°31	15°34
49N	14m.45	4°24	24°04	4°24	14°45	15m.00	4°38	24°17	4°38	15°00	15m.14	4°52	24°30	4°52	15°14
50N	14m.24	3°44	23°03	3°44	14°24	14m.39	3°57	23°16	3°57	14°39	14m.54	4°11	23°29	4°11	14°54
51N	14m.03	3°02	22°00	3°02	14°03	14m.18	3°15	22°12	3°15	14°18	14m.33	3°29	22°25	3°29	14°33
52N	13m.41	2°18	20°54	2°18	13°41	13m.56	2°31	21°07	2°31	13°56	14m.11	2°45	21°19	2°45	14°11
53N	13m.19	1°32	19°46	1°32	13°19	13m.33	1°46	19°58	1°46	13°33	13m.48	1°59	20°11	1°59	13°48
54N	12m.55	0°45	18°35	0°45	12°55	13m.10	0°58	18°47	0°58	13°10	13m.24	1°12	18°59	1°12	13°24
55N	12m.31	29m.56	17°22	29♌56	12°31	12m.45	0°09	17°33	0°09	12°45	13m.00	0°22	17°45	0°22	13°00
56N	12m.05	29m.05	16°05	29♌05	12°05	12m.19	29m.18	16°16	29♌18	12°19	12m.34	29m.31	16°28	29♌31	12°34
57N	11m.38	28m.12	14°45	28♌12	11°38	11m.53	28m.24	14°56	28♌24	11°53	12m.07	28m.37	15°07	28♌37	12°07
58N	11m.11	27m.16	13°22	27♌16	11°11	11m.25	27m.29	13°33	27♌29	11°25	11m.39	27m.41	13°44	27♌41	11°39
59N	10m.42	26m.18	11°55	26♌18	10°42	10m.56	26m.31	12°06	26♌31	10°56	11m.10	26m.43	12°16	26♌43	11°10
60N	10m.12	25m.18	10°25	25♌18	10°12	10m.26	25m.30	10°35	25♌30	10°26	10m.40	25m.42	10°45	25♌42	10°40
61N	9m.40	24m.15	8°51	24♌15	9°40	9m.54	24m.27	9°00	24♌27	9°54	10m.08	24m.39	9°10	24♌39	10°08
62N	9m.08	23m.10	7°12	23♌10	9°08	9m.21	23m.22	7°22	23♌22	9°21	9m.35	23m.33	7°31	23♌33	9°35
63N	8m.33	22m.02	5°30	22♌02	8°33	8m.47	22m.13	5°39	22♌13	8°47	9m.01	22m.24	5°48	22♌24	9°01
64N	7m.58	20m.51	3°44	20♌51	7°58	8m.11	21m.02	3°52	21♌02	8°11	8m.25	21m.13	4°01	21♌13	8°25
65N	7m.21	19m.37	1°53	19♌37	7°21	7m.34	19m.47	2°01	19♌47	7°34	7m.47	19m.58	2°09	19♌58	7°47
66N	6m.42	18m.20	29m.57	18♌20	6°42	6m.56	18m.30	0°05	18♌30	6°56	7m.09	18m.40	0°12	18♌40	7°09
pc	6m.20	17m.35	28m.51	17♌35	6°20	6m.33	17m.46	28m.58	17♌46	6°33	6m.46	17m.56	29m.05	17♌56	6°46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h33m ARMC: 203°15' MC: 25♂05'33					Sid.Time: 13h34m ARMC: 203°30' MC: 25♂21'26					Sid.Time: 13h35m ARMC: 203°45' MC: 25♂37'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6m.20	17m.35	28m.51	17♂35	6♂20	6m.33	17m.46	28m.58	17♂46	6♂33	6m.46	17m.56	29m.05	17♂56	6♂46
68N	5m.21	15m.37	25m.53	15♂37	5♂21	5m.34	15m.46	25m.59	15♂46	5♂34	5m.46	15m.56	26m.06	15♂56	5♂46
69N	4m.38	14m.11	23m.44	14♂11	4♂38	4m.50	14m.20	23m.49	14♂20	4♂50	5m.03	14m.29	23m.55	14♂29	5♂03
70N	3m.53	12m.42	21m.30	12♂42	3♂53	4m.06	12m.50	21m.35	12♂50	4♂06	4m.18	12m.59	21m.40	12♂59	4♂18
71N	3m.07	11m.09	19m.12	11♂09	3♂07	3m.19	11m.18	19m.16	11♂18	3♂19	3m.32	11m.26	19m.21	11♂26	3♂32
72N	2m.20	9m.34	16m.49	9♂34	2♂20	2m.32	9m.42	16m.53	9♂42	2♂32	2m.44	9m.50	16m.57	9♂50	2♂44
73N	1m.31	7m.57	14m.22	7♂57	1♂31	1m.43	8m.04	14m.26	8♂04	1♂43	1m.54	8m.12	14m.29	8♂12	1♂54
74N	0m.41	6m.16	11m.52	6♂16	0♂41	0m.52	6m.23	11m.55	6♂23	0♂52	1m.04	6m.31	11m.58	6♂31	1♂04
75N	29♂49	4m.34	9m.18	4♂34	29♂49	0m.01	4m.40	9m.20	4♂40	0♂01	0m.12	4m.47	9m.22	4♂47	0♂12
76N	28♂57	2m.49	6m.41	2♂49	28♂57	29♂08	2m.55	6m.43	2♂55	29♂08	29♂19	3m.02	6m.44	3♂02	29♂19
77N	28♂04	1m.02	4m.01	1♂02	28♂04	28♂15	1m.09	4m.02	1♂09	28♂15	28♂26	1m.15	4m.04	1♂15	28♂26
78N	27♂10	29♂15	1m.19	29♂15	27♂10	27♂21	29♂21	1m.20	29♂21	27♂21	27♂32	29♂26	1m.21	29♂26	27♂32
79N	26♂15	27♂26	28♂36	27♂26	26♂15	26♂26	27♂31	28♂37	27♂31	26♂26	26♂37	27♂37	28♂37	27♂37	26♂37
80N	25♂21	25♂37	25♂52	25♂37	25♂21	25♂31	25♂42	25♂52	25♂42	25♂31	25♂42	25♂47	25♂53	25♂47	25♂42
81N	24♂26	23♂47	23♂08	23♂47	24♂26	24♂37	23♂52	23♂08	23♂52	24♂37	24♂47	23♂57	23♂08	23♂57	24♂47
82N	23♂32	21♂58	20♂25	21♂58	23♂32	23♂42	22♂03	20♂24	22♂03	23♂42	23♂52	22♂08	20♂24	22♂08	23♂52
83N	22♂37	20♂10	17♂42	20♂10	22♂37	22♂48	20♂15	17♂41	20♂15	22♂48	22♂58	20♂19	17♂41	20♂19	22♂58
84N	21♂44	18♂22	15♂01	18♂22	21♂44	21♂54	18♂27	15♂00	18♂27	21♂54	22♂04	18♂32	15♂00	18♂32	22♂04
85N	20♂51	16♂37	12♂23	16♂37	20♂51	21♂01	16♂42	12♂22	16♂42	21♂01	21♂12	16♂46	12♂21	16♂46	21♂12
86N	19♂59	14♂53	9♂47	14♂53	19♂59	20♂09	14♂58	9♂46	14♂58	20♂09	20♂20	15♂03	9♂45	15♂03	20♂20
87N	19♂08	13♂11	7♂14	13♂11	19♂08	19♂18	13♂16	7♂14	13♂16	19♂18	19♂29	13♂21	7♂13	13♂21	19♂29
88N	18♂18	11♂32	4♂45	11♂32	18♂18	18♂29	11♂37	4♂45	11♂37	18♂29	18♂39	11♂42	4♂44	11♂42	18♂39
89N	17♂30	9♂55	2♂20	9♂55	17♂30	17♂41	10♂00	2♂20	10♂00	17♂41	17♂51	10♂05	2♂20	10♂05	17♂51
90N	16♂43	8♂21	0♂00	8♂21	16♂43	16♂54	8♂27	0♂00	8♂27	16♂54	17♂04	8♂32	0♂00	8♂32	17♂04

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h36m ARMC: 204°00' MC: 25♌53'10					Sid.Time: 13h37m ARMC: 204°15' MC: 26♌09'01					Sid.Time: 13h38m ARMC: 204°30' MC: 26♌24'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24m.39	23♌26	22♌13	23♌26	24m.39	24m.55	23♌41	22♌27	23♌41	24m.55	25m.10	23♌55	22♌41	23♌55	25m.10
1N	24m.32	23♌11	21♌50	23♌11	24m.32	24m.47	23♌26	22♌04	23♌26	24m.47	25m.02	23♌41	22♌19	23♌41	25m.02
2N	24m.24	22♌56	21♌38	22♌56	24m.24	24m.40	23♌11	21♌42	23♌11	24m.40	24m.55	23♌25	21♌56	23♌25	24m.55
3N	24m.17	22♌41	21♌25	22♌41	24m.17	24m.32	22♌56	21♌29	22♌56	24m.32	24m.47	23♌10	21♌43	23♌10	24m.47
4N	24m.09	22♌26	20♌42	22♌26	24m.09	24m.24	22♌40	20♌56	22♌40	24m.24	24m.40	22♌55	21♌11	22♌55	24m.40
5N	24m.01	22♌10	20♌39	22♌10	24m.01	24m.17	22♌25	20♌33	22♌25	24m.17	24m.32	22♌40	20♌48	22♌40	24m.32
6N	23m.54	21♌55	19♌56	21♌55	23m.54	24m.09	22♌10	20♌10	22♌10	24m.09	24m.24	22♌24	20♌24	22♌24	24m.24
7N	23m.46	21♌39	19♌32	21♌39	23m.46	24m.01	21♌54	19♌47	21♌54	24m.01	24m.17	22♌09	20♌01	22♌09	24m.17
8N	23m.38	21♌23	19♌09	21♌23	23m.38	23m.53	21♌38	19♌23	21♌38	23m.53	24m.09	21♌53	19♌37	21♌53	24m.09
9N	23m.30	21♌07	18♌45	21♌07	23m.30	23m.45	21♌22	18♌59	21♌22	23m.45	24m.01	21♌37	19♌13	21♌37	24m.01
10N	23m.22	20♌51	18♌31	20♌51	23m.22	23m.37	21♌06	18♌35	21♌06	23m.37	23m.53	21♌21	18♌49	21♌21	23m.53
11N	23m.14	20♌35	17♌56	20♌35	23m.14	23m.29	20♌50	18♌11	20♌50	23m.29	23m.45	21♌05	18♌25	21♌05	23m.45
12N	23m.06	20♌19	17♌32	20♌19	23m.06	23m.21	20♌33	17♌46	20♌33	23m.21	23m.36	20♌48	18♌00	20♌48	23m.36
13N	22m.57	20♌02	17♌07	20♌02	22m.57	23m.13	20♌17	17♌21	20♌17	23m.13	23m.28	20♌32	17♌35	20♌32	23m.28
14N	22m.49	19♌45	16♌41	19♌45	22m.49	23m.04	20♌00	16♌56	20♌00	23m.04	23m.20	20♌15	17♌10	20♌15	23m.20
15N	22m.40	19♌28	16♌36	19♌28	22m.40	22m.56	19♌43	16♌30	19♌43	22m.56	23m.11	19♌58	16♌45	19♌58	23m.11
16N	22m.32	19♌11	15♌50	19♌11	22m.32	22m.47	19♌26	16♌04	19♌26	22m.47	23m.02	19♌41	16♌19	19♌41	23m.02
17N	22m.23	18♌53	15♌38	18♌53	22m.23	22m.38	19♌08	15♌38	19♌08	22m.38	22m.54	19♌23	15♌52	19♌23	22m.54
18N	22m.14	18♌35	14♌57	18♌35	22m.14	22m.29	18♌50	15♌11	18♌50	22m.29	22m.45	19♌05	15♌26	19♌05	22m.45
19N	22m.05	18♌17	14♌29	18♌17	22m.05	22m.20	18♌32	14♌44	18♌32	22m.20	22m.36	18♌47	14♌58	18♌47	22m.36
20N	21m.56	17♌59	14♌02	17♌59	21m.56	22m.11	18♌14	14♌16	18♌14	22m.11	22m.27	18♌29	14♌31	18♌29	22m.27
21N	21m.46	17♌40	13♌34	17♌40	21m.46	22m.02	17♌55	13♌48	17♌55	22m.02	22m.17	18♌10	14♌03	18♌10	22m.17
22N	21m.37	17♌21	13♌05	17♌21	21m.37	21m.52	17♌36	13♌20	17♌36	21m.52	22m.08	17♌51	13♌34	17♌51	22m.08
23N	21m.27	17♌02	12♌36	17♌02	21m.27	21m.43	17♌17	12♌50	17♌17	21m.43	21m.58	17♌31	13♌05	17♌31	21m.58
24N	21m.17	16♌42	12♌06	16♌42	21m.17	21m.33	16♌57	12♌21	16♌57	21m.33	21m.48	17♌12	12♌35	17♌12	21m.48
25N	21m.07	16♌22	11♌36	16♌22	21m.07	21m.23	16♌37	11♌51	16♌37	21m.23	21m.38	16♌52	12♌05	16♌52	21m.38
26N	20m.57	16♌01	11♌05	16♌01	20m.57	21m.12	16♌16	11♌20	16♌16	21m.12	21m.28	16♌31	11♌34	16♌31	21m.28
27N	20m.46	15♌40	10♌34	15♌40	20m.46	21m.02	15♌55	10♌48	15♌55	21m.02	21m.17	16♌10	11♌03	16♌10	21m.17
28N	20m.36	15♌19	10♌02	15♌19	20m.36	20m.51	15♌34	10♌16	15♌34	20m.51	21m.06	15♌49	10♌31	15♌49	21m.06
29N	20m.25	14♌57	9♌29	14♌57	20m.25	20m.40	15♌12	9♌43	15♌12	20m.40	20m.56	15♌27	9♌58	15♌27	20m.56
30N	20m.14	14♌34	8♌55	14♌34	20m.14	20m.29	14♌49	9♌10	14♌49	20m.29	20m.44	15♌04	9♌24	15♌04	20m.44
31N	20m.02	14♌11	8♌31	14♌11	20m.02	20m.17	14♌26	8♌35	14♌26	20m.17	20m.33	14♌41	8♌50	14♌41	20m.33
32N	19m.50	13♌48	7♌46	13♌48	19m.50	20m.06	14♌03	8♌00	14♌03	20m.06	20m.21	14♌18	8♌14	14♌18	20m.21
33N	19m.38	13♌24	7♌09	13♌24	19m.38	19m.54	13♌39	7♌24	13♌39	19m.54	20m.09	13♌54	7♌38	13♌54	20m.09
34N	19m.26	12♌59	6♌32	12♌59	19m.26	19m.41	13♌14	6♌47	13♌14	19m.41	19m.57	13♌29	7♌01	13♌29	19m.57
35N	19m.13	12♌34	5♌54	12♌34	19m.13	19m.29	12♌49	6♌09	12♌49	19m.29	19m.44	13♌03	6♌23	13♌03	19m.44
36N	19m.00	12♌08	5♌15	12♌08	19m.00	19m.16	12♌23	5♌30	12♌23	19m.16	19m.31	12♌37	5♌44	12♌37	19m.31
37N	18m.47	11♌41	4♌35	11♌41	18m.47	19m.02	11♌56	4♌49	11♌56	19m.02	19m.17	12♌11	5♌04	12♌11	19m.17
38N	18m.33	11♌14	3♌54	11♌14	18m.33	18m.48	11♌28	4♌08	11♌28	18m.48	19m.04	11♌43	4♌22	11♌43	19m.04
39N	18m.19	10♌45	3♌11	10♌45	18m.19	18m.34	11♌00	3♌26	11♌00	18m.34	18m.49	11♌15	3♌40	11♌15	18m.49
40N	18m.04	10♌16	2♌38	10♌16	18m.04	18m.20	10♌31	2♌42	10♌31	18m.20	18m.35	10♌45	2♌56	10♌45	18m.35
41N	17m.49	9♌46	1♌43	9♌46	17m.49	18m.05	10♌01	1♌57	10♌01	18m.05	18m.20	10♌15	2♌11	10♌15	18m.20
42N	17m.34	9♌15	0♌56	9♌15	17m.34	17m.49	9♌29	1♌10	9♌29	17m.49	18m.04	9♌44	1♌24	9♌44	18m.04
43N	17m.18	8♌43	0♌28	8♌43	17m.18	17m.33	8♌57	0♌22	8♌57	17m.33	17m.48	9♌12	0♌36	9♌12	17m.48
44N	17m.01	8♌10	29♌18	8♌10	17m.01	17m.16	8♌24	29♌32	8♌24	17m.16	17m.31	8♌39	29♌46	8♌39	17m.31
45N	16m.44	7♌36	28♌27	7♌36	16m.44	16m.59	7♌50	28♌41	7♌50	16m.59	17m.14	8♌04	28♌54	8♌04	17m.14
46N	16m.26	7♌00	27♌34	7♌00	16m.26	16m.41	7♌14	27♌47	7♌14	16m.41	16m.57	7♌29	28♌01	7♌29	16m.57
47N	16m.08	6♌23	26♌39	6♌23	16m.08	16m.23	6♌38	26♌52	6♌38	16m.23	16m.38	6♌52	27♌06	6♌52	16m.38
48N	15m.49	5♌45	25♌42	5♌45	15m.49	16m.04	6♌00	25♌55	6♌00	16m.04	16m.19	6♌14	26♌08	6♌14	16m.19
49N	15m.29	5♌06	24♌43	5♌06	15m.29	15m.44	5♌20	24♌56	5♌20	15m.44	15m.59	5♌34	25♌09	5♌34	15m.59
50N	15m.09	4♌25	23♌41	4♌25	15m.09	15m.24	4♌39	23♌54	4♌39	15m.24	15m.39	4♌53	24♌07	4♌53	15m.39
51N	14m.48	3♌43	22♌38	3♌43	14m.48	15m.03	3♌56	22♌50	3♌56	15m.03	15m.17	4♌10	23♌03	4♌10	15m.17
52N	14m.26	2♌59	21♌32	2♌59	14m.26	14m.40	3♌12	21♌44	3♌12	14m.40	14m.55	3♌26	21♌57	3♌26	14m.55
53N	14m.03	2♌13	20♌23	2♌13	14m.03	14m.17	2♌26	20♌35	2♌26	14m.17	14m.32	2♌40	20♌47	2♌40	14m.32
54N	13m.39	1♌25	19♌11	1♌25	13m.39	13m.53	1♌38	19♌23	1♌38	13m.53	14m.08	1♌52	19♌35	1♌52	14m.08
55N	13m.14	0♌35	17♌57	0♌35	13m.14	13m.29	0♌49	18♌09	0♌49	13m.29	13m.43	1♌02	18♌21	1♌02	13m.43
56N	12m.48	29m.44	16♌39	29m.44	12m.48	13m.03	29m.57	16♌51	29m.57	13m.03	13m.17	0♌10	17♌02	0♌10	13m.17
57N	12m.21	28m.50	15♌19	28m.50	12m.21	12m.36	29m.03	15♌30	29m.03	12m.36	12m.50	29m.16	15♌41	29m.16	12m.50
58N	11m.53	27m.54	13♌54	27m.54	11m.53	12m.07	28m.06	14♌05	28m.06	12m.07	12m.22	28m.19	14♌16	28m.19	12m.22
59N	11m.24	26m.55	12♌27	26m.55	11m.24	11m.38	27m.08	12♌37	27m.08	11m.38	11m.52	27m.20	12♌48	27m.20	11m.52
60N	10m.54	25m.54	10♌55	25m.54	10m.54	11m.08	26m.07	11♌06	26m.07	11m.08	11m.22	26m.19	11♌16	26m.19	11m.22
61N	10m.22	24m.51	9♌20	24m.51	10m.22	10m.36	25m.03	9♌30	25m.03	10m.36	10m.49	25m.15	9♌40	25m.15	10m.49
62N	9m.49	23m.45	7♌41	23m.45	9m.49	10m.02	23m.56	7♌50	23m.56	10m.02	10m.16	24m.08	8♌00	24m.08	10m.16
63N	9m.14	22m.36	5♌57	22m.36	9m.14	9m.28	22m.47	6♌06	22m.47	9m.28	9m.41	22m.58	6♌15	22m.58	9m.41
64N	8m.38	21m.24	4♌09	21m.24	8m.38	8m.52	21m.35	4♌18	21m.35	8m.52	9m.05	21m.46	4♌26	21m.46	9m.05
65N	8m.01	20m.09	2♌17	20m.09	8m.01	8m.14	20m.19	2♌25	20m.19	8m.14	8m.27	20m.30	2♌33	20m.30	8m.27
66N	7m.22	18m.51	0♌20	18m.51	7m.22	7m.35	19m.01	0♌27	19m.01	7m.35	7m.48	19m.11	0♌35	19m.11	7m.48
pc	6m.59	18m.06	29m.12	18m.06	6m.59	7m.12	18m.16	29m.19	18m.16	7m.12	7m.25	18m.26	29m.27	18m.26	7m.25

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h36m ARMC: 204°00' MC: 25♂53'10					Sid.Time: 13h37m ARMC: 204°15' MC: 26♂09'01					Sid.Time: 13h38m ARMC: 204°30' MC: 26♂24'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6m.59	18m.06	29m.12	18♂06	6♀59	7m.12	18m.16	29m.19	18♂16	7♀12	7m.25	18m.26	29m.27	18♂26	7♀25
68N	5m.59	16m.06	26m.12	16♂06	5♀59	6m.12	16m.15	26m.18	16♂15	6♀12	6m.25	16m.25	26m.25	16♂25	6♀25
69N	5m.15	14m.38	24m.01	14♂38	5♀15	5m.28	14m.47	24m.07	14♂47	5♀28	5m.41	14m.57	24m.13	14♂57	5♀41
70N	4m.30	13m.08	21m.46	13♂08	4♀30	4m.43	13m.17	21m.51	13♂17	4♀43	4m.55	13m.25	21m.56	13♂25	4♀55
71N	3m.44	11m.35	19m.26	11♂35	3♀44	3m.56	11m.43	19m.30	11♂43	3♀56	4m.08	11m.51	19m.35	11♂51	4♀08
72N	2m.56	9m.58	17m.01	9♂58	2♀56	3m.07	10m.06	17m.05	10♂06	3♀07	3m.19	10m.14	17m.09	10♂14	3♀19
73N	2m.06	8m.19	14m.33	8♂19	2♀06	2m.18	8m.27	14m.36	8♂27	2♀18	2m.29	8m.34	14m.40	8♂34	2♀29
74N	1m.15	6m.38	12m.00	6♂38	1♀15	1m.27	6m.45	12m.03	6♂45	1♀27	1m.38	6m.52	12m.06	6♂52	1♀38
75N	0m.23	4m.54	9m.25	4♂54	0♀23	0m.35	5m.01	9m.27	5♂01	0♀35	0m.46	5m.08	9m.29	5♂08	0♀46
76N	29♂30	3m.08	6m.46	3♂08	29≈30	29♂42	3m.15	6m.48	3♂15	29≈42	29♂53	3m.21	6m.49	3♂21	29≈53
77N	28♂37	1m.21	4m.05	1♂21	28≈37	28♂48	1m.27	4m.06	1♂27	28≈48	28♂59	1m.33	4m.07	1♂33	28≈59
78N	27♂42	29♂32	1m.22	29♂32	27≈42	27♂53	29♂38	1m.23	29♂38	27≈53	28♂04	29♂44	1m.23	29♂44	28≈04
79N	26♂48	27♂43	28♂38	27♂43	26≈48	26♂58	27♂48	28♂38	27♂48	26≈58	27♂09	27♂54	28♂38	27♂54	27≈09
80N	25♂53	25≈53	25♀53	25♀53	25♀53	26♂03	25≈58	25♀53	25♀58	26♀03	26♂14	26≈03	25♀52	26♀03	26♀14
81N	24♂58	24≈03	23♀08	24♀03	24♀58	25♂08	24≈08	23♀07	24♀08	25♀08	25♂19	24≈13	23♀07	24♀13	25♀19
82N	24♂03	22≈13	20♀23	22♀13	24♀03	24♂13	22≈18	20♀23	22♀18	24♀13	24♂24	22≈23	20♀22	22♀23	24♀24
83N	23♂08	20≈24	17♀40	20♀24	23♀08	23♂19	20≈29	17♀39	20♀29	23♀19	23♂29	20≈34	17♀39	20♀34	23♀29
84N	22♂15	18≈37	14♀59	18♀37	22♀15	22♂25	18≈42	14♀58	18♀42	22♀25	22♂35	18≈46	14♀57	18♀46	22♀35
85N	21♂22	16≈51	12♀20	16♀51	21♀22	21♂32	16≈56	12♀20	16♀56	21♀32	21♂42	17≈01	12♀19	17♀01	21♀42
86N	20♂30	15≈07	9♀45	15♀07	20♀30	20♂40	15≈12	9♀44	15♀12	20♀40	20♂51	15≈17	9♀43	15♀17	20♀51
87N	19♂39	13≈26	7♀12	13♀26	19♀39	19♂50	13≈31	7♀12	13♀31	19♀50	20♂00	13≈36	7♀11	13♀36	20♀00
88N	18♂50	11≈47	4♀44	11♀47	18♀50	19♂00	11≈52	4♀43	11♀52	19♀00	19♂11	11≈57	4♀43	11♀57	19♀11
89N	18♂02	10≈11	2♀20	10♀11	18♀02	18♂12	10≈16	2♀19	10♀16	18♀12	18♂23	10≈21	2♀19	10♀21	18♀23
90N	17♂15	8≈37	0♀00	8♀37	17♀15	17♂26	8≈43	0♀00	8♀43	17♀26	17♂36	8≈48	0♀00	8♀48	17♀36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h39m ARMC: 204°45' MC: 26♌40'41					Sid.Time: 13h40m ARMC: 205°00' MC: 26♌56'31					Sid.Time: 13h41m ARMC: 205°15' MC: 27♌12'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25m.25	24♌10	22♌55	24♌10	25♌25	25m.40	24♌25	23♌09	24♌25	25♌40	25m.56	24♌40	23♌23	24♌40	25♌56
1N	25m.18	23♌55	22♌33	23♌55	25♌18	25m.33	24♌10	22♌47	24♌10	25♌33	25m.48	24♌25	23♌01	24♌25	25♌48
2N	25m.10	23♌40	22♌10	23♌40	25♌10	25m.26	23♌55	22♌24	23♌55	25♌26	25m.41	24♌10	22♌39	24♌10	25♌41
3N	25m.03	23♌25	21♌48	23♌25	25♌03	25m.18	23♌40	22♌02	23♌40	25♌18	25m.33	23♌55	22♌16	23♌55	25♌33
4N	24m.55	23♌10	21♌25	23♌10	24♌55	25m.10	23♌25	21♌39	23♌25	25♌10	25m.26	23♌40	21♌53	23♌40	25♌26
5N	24m.47	22♌55	21♌02	22♌55	24♌47	25m.03	23♌09	21♌16	23♌09	25♌03	25m.18	23♌24	21♌30	23♌24	25♌18
6N	24m.40	22♌39	20♌39	22♌39	24♌40	24m.55	22♌54	20♌53	22♌54	24♌55	25m.10	23♌09	21♌07	23♌09	25♌10
7N	24m.32	22♌24	20♌15	22♌24	24♌32	24m.47	22♌38	20♌30	22♌38	24♌47	25m.03	22♌53	20♌44	22♌53	25♌03
8N	24m.24	22♌08	19♌52	22♌08	24♌24	24m.39	22♌23	20♌06	22♌23	24♌39	24m.55	22♌38	20♌21	22♌38	24♌55
9N	24m.16	21♌52	19♌38	21♌52	24♌16	24m.31	22♌07	19♌42	22♌07	24♌31	24m.47	22♌22	19♌57	22♌22	24♌47
10N	24m.08	21♌36	19♌24	21♌36	24♌08	24m.23	21♌51	19♌18	21♌51	24♌23	24m.39	22♌06	19♌33	22♌06	24♌39
11N	24m.00	21♌20	18♌39	21♌20	24♌00	24m.15	21♌35	18♌54	21♌35	24♌15	24m.31	21♌50	19♌08	21♌50	24♌31
12N	23m.52	21♌03	18♌15	21♌03	23♌52	24m.07	21♌18	18♌29	21♌18	24♌07	24m.22	21♌33	18♌44	21♌33	24♌22
13N	23m.43	20♌47	17♌50	20♌47	23♌43	23m.59	21♌02	18♌04	21♌02	23♌59	24m.14	21♌17	18♌19	21♌17	24♌14
14N	23m.35	20♌30	17♌35	20♌30	23♌35	23m.50	20♌45	17♌39	20♌45	23♌50	24m.06	21♌00	17♌54	21♌00	24♌06
15N	23m.26	20♌13	16♌59	20♌13	23♌26	23m.42	20♌28	17♌14	20♌28	23♌42	23m.57	20♌43	17♌28	20♌43	23♌57
16N	23m.18	19♌56	16♌33	19♌56	23♌18	23m.33	20♌10	16♌48	20♌10	23♌33	23m.49	20♌25	17♌02	20♌25	23♌49
17N	23m.09	19♌38	16♌07	19♌38	23♌09	23m.24	19♌53	16♌21	19♌53	23♌24	23m.40	20♌08	16♌36	20♌08	23♌40
18N	23m.00	19♌20	15♌40	19♌20	23♌00	23m.16	19♌35	15♌55	19♌35	23♌16	23m.31	19♌50	16♌09	19♌50	23♌31
19N	22m.51	19♌02	15♌13	19♌02	22♌51	23m.07	19♌17	15♌28	19♌17	23♌07	23m.22	19♌32	15♌42	19♌32	23♌22
20N	22m.42	18♌44	14♌45	18♌44	22♌42	22m.57	18♌59	15♌00	18♌59	22♌57	23m.13	19♌14	15♌15	19♌14	23♌13
21N	22m.33	18♌25	14♌17	18♌25	22♌33	22m.48	18♌40	14♌32	18♌40	22♌48	23m.03	18♌55	14♌46	18♌55	23♌03
22N	22m.23	18♌06	13♌49	18♌06	22♌23	22m.38	18♌21	14♌03	18♌21	22♌38	22m.54	18♌36	14♌18	18♌36	22♌54
23N	22m.13	17♌46	13♌20	17♌46	22♌13	22m.29	18♌01	13♌34	18♌01	22♌29	22m.44	18♌16	13♌49	18♌16	22♌44
24N	22m.03	17♌27	12♌50	17♌27	22♌03	22m.19	17♌42	13♌05	17♌42	22♌19	22m.34	17♌57	13♌19	17♌57	22♌34
25N	21m.53	17♌07	12♌20	17♌07	21♌53	22m.09	17♌22	12♌34	17♌22	22♌09	22m.24	17♌37	12♌49	17♌37	22♌24
26N	21m.43	16♌46	11♌49	16♌46	21♌43	21m.59	17♌01	12♌03	17♌01	21♌59	22m.14	17♌16	12♌18	17♌16	22♌14
27N	21m.33	16♌25	11♌17	16♌25	21♌33	21m.48	16♌40	11♌32	16♌40	21♌48	22m.03	16♌55	11♌47	16♌55	22♌03
28N	21m.22	16♌04	10♌45	16♌04	21♌22	21m.37	16♌19	11♌00	16♌19	21♌37	21m.53	16♌34	11♌14	16♌34	21♌53
29N	21m.11	15♌42	10♌12	15♌42	21♌11	21m.26	15♌57	10♌27	15♌57	21♌26	21m.42	16♌12	10♌41	16♌12	21♌42
30N	21m.00	15♌19	9♌39	15♌19	21♌00	21m.15	15♌34	9♌53	15♌34	21♌15	21m.30	15♌49	10♌08	15♌49	21♌30
31N	20m.48	14♌56	9♌04	14♌56	20♌48	21m.04	15♌11	9♌19	15♌11	21♌04	21m.19	15♌26	9♌33	15♌26	21♌19
32N	20m.36	14♌33	8♌29	14♌33	20♌36	20m.52	14♌48	8♌43	14♌48	20♌52	21m.07	15♌03	8♌58	15♌03	21m.07
33N	20m.24	14♌09	7♌53	14♌09	20m.24	20m.40	14♌23	8♌07	14♌23	20m.40	20m.55	14♌38	8♌22	14m.55	20m.55
34N	20m.12	13♌44	7♌16	13m.44	20m.12	20m.27	13m.59	7m.30	13m.59	20m.27	20m.43	14m.14	7m.44	14m.14	20m.43
35N	19m.59	13m.18	6m.37	13m.18	19m.59	20m.15	13m.33	6m.52	13m.33	20m.15	20m.30	13m.48	7m.06	13m.48	20m.30
36N	19m.46	12m.52	5m.58	12m.52	19m.46	20m.02	13m.07	6m.13	13m.07	20m.02	20m.17	13m.22	6m.27	13m.22	20m.17
37N	19m.33	12m.25	5m.18	12m.25	19m.33	19m.48	12m.40	5m.32	12m.40	19m.48	20m.03	12m.55	5m.47	12m.55	20m.03
38N	19m.19	11m.58	4m.37	11m.58	19m.19	19m.34	12m.13	4m.51	12m.13	19m.34	19m.50	12m.27	5m.05	12m.27	19m.50
39N	19m.05	11m.29	3m.54	11m.29	19m.05	19m.20	11m.44	4m.08	11m.44	19m.20	19m.35	11m.59	4m.22	11m.59	19m.35
40N	18m.50	11m.00	3m.10	11m.00	18m.50	19m.05	11m.15	3m.24	11m.15	19m.05	19m.21	11m.29	3m.38	11m.29	19m.21
41N	18m.35	10m.30	2m.25	10m.30	18m.35	18m.50	10m.44	2m.39	10m.44	18m.50	19m.05	10m.59	2m.53	10m.59	19m.05
42N	18m.19	9m.59	1m.38	9m.59	18m.19	18m.35	10m.13	1m.52	10m.13	18m.35	18m.50	10m.28	2m.06	10m.28	18m.50
43N	18m.03	9m.26	0m.49	9m.26	18m.03	18m.18	9m.41	1m.03	9m.41	18m.18	18m.34	9m.55	1m.17	9m.55	18m.34
44N	17m.47	8m.53	29m.59	8m.53	17m.47	18m.02	9m.07	0m.13	9m.07	18m.02	18m.17	9m.22	0m.27	9m.22	18m.17
45N	17m.29	8m.19	29m.08	8m.19	17m.29	17m.44	8m.33	29m.21	8m.33	17m.44	18m.00	8m.47	29m.35	8m.47	18m.00
46N	17m.12	7m.43	28m.14	7m.43	17m.12	17m.27	7m.57	28m.28	7m.57	17m.27	17m.42	8m.12	28m.41	8m.12	17m.42
47N	16m.53	7m.06	27m.19	7m.06	16m.53	17m.08	7m.20	27m.32	7m.20	17m.08	17m.23	7m.34	27m.46	7m.34	17m.23
48N	16m.34	6m.28	26m.22	6m.28	16m.34	16m.49	6m.42	26m.35	6m.42	16m.49	17m.04	6m.56	26m.48	6m.56	17m.04
49N	16m.14	5m.48	25m.22	5m.48	16m.14	16m.29	6m.02	25m.35	6m.02	16m.29	16m.44	6m.16	25m.48	6m.16	16m.44
50N	15m.54	5m.07	24m.20	5m.07	15m.54	16m.08	5m.21	24m.33	5m.21	16m.08	16m.23	5m.35	24m.46	5m.35	16m.23
51N	15m.32	4m.24	23m.16	4m.24	15m.32	15m.47	4m.38	23m.29	4m.38	15m.47	16m.02	4m.52	23m.42	4m.52	16m.02
52N	15m.10	3m.40	22m.09	3m.40	15m.10	15m.25	3m.53	22m.22	3m.53	15m.25	15m.39	4m.07	22m.34	4m.07	15m.39
53N	14m.47	2m.53	21m.00	2m.53	14m.47	15m.01	3m.07	21m.12	3m.07	15m.01	15m.16	3m.20	21m.25	3m.20	15m.16
54N	14m.23	2m.05	19m.48	2m.05	14m.23	14m.37	2m.18	20m.00	2m.18	14m.37	14m.52	2m.32	20m.12	2m.32	14m.52
55N	13m.58	1m.15	18m.32	1m.15	13m.58	14m.12	1m.28	18m.44	1m.28	14m.12	14m.27	1m.41	18m.56	1m.41	14m.27
56N	13m.31	0m.23	17m.14	0m.23	13m.31	13m.46	0m.36	17m.26	0m.36	13m.46	14m.00	0m.49	17m.37	0m.49	14m.00
57N	13m.04	29m.28	15m.52	29m.28	13m.04	13m.19	29m.41	16m.04	29m.41	13m.19	13m.33	29m.54	16m.15	29m.54	13m.33
58N	12m.36	28m.32	14m.27	28m.32	12m.36	12m.50	28m.44	14m.38	28m.44	12m.50	13m.04	28m.57	14m.49	28m.57	13m.04
59N	12m.06	27m.32	12m.59	27m.32	12m.06	12m.20	27m.45	13m.09	27m.45	12m.20	12m.35	27m.57	13m.20	27m.57	12m.35
60N	11m.36	26m.31	11m.26	26m.31	11m.36	11m.49	26m.43	11m.36	26m.43	11m.49	12m.03	26m.55	11m.47	26m.55	12m.03
61N	11m.03	25m.26	9m.50	25m.26	11m.03	11m.17	25m.38	10m.00	25m.38	11m.17	11m.31	25m.50	10m.09	25m.50	11m.31
62N	10m.30	24m.19	8m.09	24m.19	10m.30	10m.44	24m.31	8m.18	24m.31	10m.44	10m.57	24m.43	8m.28	24m.43	10m.57
63N	9m.55	23m.09	6m.24	23m.09	9m.55	10m.08	23m.21	6m.33	23m.21	10m.08	10m.22	23m.32	6m.42	23m.32	10m.22
64N	9m.18	21m.57	4m.35	21m.57	9m.18	9m.32	22m.08	4m.43	22m.08	9m.32	9m.45	22m.19	4m.52	22m.19	9m.45
65N	8m.40	20m.41	2m.41	20m.41	8m.40	8m.54	20m.51	2m.49	20m.51	8m.54	9m.07	21m.02	2m.57	21m.02	9m.07
66N	8m.01	19m.22	0m.42	19m.22	8m.01	8m.14	19m.32	0m.50	19m.32	8m.14	8m.27	19m.42	0m.57	19m.42	8m.27
pc	7m.38	18m.36	29m.34	18m.36	7m.38	7m.51	18m.46	29m.41	18m.46	7m.51	8m.04	18m.56	29m.48	18m.56	8m.04

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h39m ARMC: 204°45' MC: 26♂40'41					Sid.Time: 13h40m ARMC: 205°00' MC: 26♂56'31					Sid.Time: 13h41m ARMC: 205°15' MC: 27♂12'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7m.38	18m.36	29m.34	18♂36	7m.38	7m.51	18m.46	29m.41	18♂46	7m.51	8m.04	18m.56	29m.48	18♂56	8m.04
68N	6m.37	16m.34	26m.31	16♂34	6m.37	6m.50	16m.44	26m.38	16♂44	6m.50	7m.03	16m.53	26m.44	16♂53	7m.03
69N	5m.53	15m.06	24m.19	15♂06	5m.53	6m.05	15m.15	24m.24	15♂15	6m.05	6m.18	15m.24	24m.30	15♂24	6m.18
70N	5m.07	13m.34	22m.01	13♂34	5m.07	5m.19	13m.43	22m.06	13♂43	5m.19	5m.32	13m.52	22m.12	13♂52	5m.32
71N	4m.20	12m.00	19m.39	12♂00	4m.20	4m.32	12m.08	19m.44	12♂08	4m.32	4m.44	12m.16	19m.49	12♂16	4m.44
72N	3m.31	10m.22	17m.13	10♂22	3m.31	3m.43	10m.30	17m.17	10♂30	3m.43	3m.55	10m.38	17m.21	10♂38	3m.55
73N	2m.41	8m.42	14m.43	8♂42	2m.41	2m.53	8m.50	14m.46	8♂50	2m.53	3m.04	8m.57	14m.50	8♂57	3m.04
74N	1m.50	6m.59	12m.09	6♂59	1m.50	2m.01	7m.06	12m.12	7♂06	2m.01	2m.13	7m.13	12m.14	7♂13	2m.13
75N	0m.57	5m.14	9m.31	5♂14	0m.57	1m.09	5m.21	9m.34	5♂21	1m.09	1m.20	5m.28	9m.36	5♂28	1m.20
76N	0m.04	3m.27	6m.51	3♂27	0m.04	0m.15	3m.34	6m.53	3♂34	0m.15	0m.26	3m.40	6m.54	3♂40	0m.26
77N	29♂10	1m.39	4m.08	1♂39	29≈10	29♂21	1m.45	4m.10	1♂45	29≈21	29♂31	1m.51	4m.11	1♂51	29≈31
78N	28♂15	29♂49	1m.24	29♂49	28≈15	28♂26	29♂55	1m.25	29♂55	28≈26	28♂36	0m.01	1m.25	0♂01	28≈36
79N	27♂20	27♂59	28♂38	27♂59	27≈20	27♂30	28♂04	28♂39	28♂04	27≈30	27♂41	28♂10	28♂39	28♂10	27≈41
80N	26♂24	26≈08	25m.52	26m.08	26m.24	26♂35	26≈14	25m.52	26m.14	26m.35	26♂45	26≈19	25m.52	26m.19	26m.45
81N	25♂29	24≈18	23m.07	24m.18	25m.29	25♂39	24≈23	23m.06	24m.23	25m.39	25♂50	24≈28	23m.06	24m.28	25m.50
82N	24♂34	22≈28	20m.22	22m.28	24m.34	24♂44	22≈33	20m.21	22m.33	24m.44	24♂55	22≈37	20m.20	22m.37	24m.55
83N	23♂39	20≈39	17m.38	20m.39	23m.39	23♂50	20≈44	17m.37	20m.44	23m.50	24♂00	20≈48	17m.37	20m.48	24m.00
84N	22♂46	18≈51	14m.57	18m.51	22m.46	22♂56	18≈56	14m.56	18m.56	22m.56	23♂06	19≈01	14m.55	19m.01	23m.06
85N	21♂53	17≈05	12m.18	17m.05	21m.53	22♂03	17≈10	12m.17	17m.10	22m.03	22♂13	17≈15	12m.16	17m.15	22m.13
86N	21♂01	15≈22	9m.42	15m.22	21m.01	21♂11	15≈26	9m.42	15m.26	21m.11	21♂22	15≈31	9m.41	15m.31	21m.22
87N	20♂10	13≈40	7m.10	13m.40	20m.10	20♂21	13≈45	7m.10	13m.45	20m.21	20♂31	13≈50	7m.09	13m.50	20m.31
88N	19♂21	12≈02	4m.43	12m.02	19m.21	19♂31	12≈07	4m.42	12m.07	19m.31	19♂42	12≈12	4m.42	12m.12	19m.42
89N	18♂33	10≈26	2m.19	10m.26	18m.33	18♂44	10≈31	2m.19	10m.31	18m.44	18♂54	10≈36	2m.18	10m.36	18m.54
90N	17♂47	8≈53	0m.00	8m.53	17m.47	17♂57	8≈58	0m.00	8m.58	17m.57	18♂08	9≈04	0m.00	9m.04	18m.08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h42m ARMC: 205°30' MC: 27♌28°08					Sid.Time: 13h43m ARMC: 205°45' MC: 27♌43°55					Sid.Time: 13h44m ARMC: 206°00' MC: 27♌59°42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26m.11	24♌54	23♌38	24♌54	26m.11	26m.26	25♌09	23♌52	25♌09	26m.26	26m.41	25♌24	24♌06	25♌24	26m.41
1N	26m.04	24♌39	23♌15	24♌39	26m.04	26m.19	24♌54	23♌30	24♌54	26m.19	26m.34	25♌09	23♌44	25♌09	26m.34
2N	25m.56	24♌25	22♌53	24♌25	25m.56	26m.11	24♌39	23♌07	24♌39	26m.11	26m.27	24♌54	23♌21	24♌54	26m.27
3N	25m.49	24♌09	22♌30	24♌09	25m.49	26m.04	24♌24	22♌45	24♌24	26m.04	26m.19	24♌39	22♌59	24♌39	26m.19
4N	25m.41	23♌54	22♌08	23♌54	25m.41	25m.56	24♌09	22♌22	24♌09	25m.56	26m.12	24♌24	22♌36	24♌24	26m.12
5N	25m.33	23♌39	21♌45	23♌39	25m.33	25m.49	23♌54	21♌59	23♌54	25m.49	26m.04	24♌09	22♌13	24♌09	26m.04
6N	25m.26	23♌24	21♌22	23♌24	25m.26	25m.41	23♌39	21♌36	23♌39	25m.41	25m.56	23♌53	21♌50	23♌53	25m.56
7N	25m.18	23♌08	20♌58	23♌08	25m.18	25m.33	23♌23	21♌13	23♌23	25m.33	25m.49	23♌38	21♌27	23♌38	25m.49
8N	25m.10	22♌52	20♌35	22♌52	25m.10	25m.25	23♌07	20♌49	23♌07	25m.25	25m.41	23♌22	21♌04	23♌22	25m.41
9N	25m.02	22♌37	20♌11	22♌37	25m.02	25m.17	22♌52	20♌26	22♌52	25m.17	25m.33	23♌06	20♌40	23♌06	25m.33
10N	24m.54	22♌21	19♌47	22♌21	24m.54	25m.09	22♌36	20♌02	22♌36	25m.09	25m.25	22♌50	20♌16	22♌50	25m.25
11N	24m.46	22♌04	19♌23	22♌04	24m.46	25m.01	22♌19	19♌37	22♌19	25m.01	25m.17	22♌34	19♌52	22♌34	25m.17
12N	24m.38	21♌48	18♌58	21♌48	24m.38	24m.53	22♌03	19♌13	22♌03	24m.53	25m.09	22♌18	19♌27	22♌18	25m.09
13N	24m.30	21♌32	18♌33	21♌32	24m.30	24m.45	21♌46	18♌48	21♌46	24m.45	25m.00	22♌01	19♌03	22♌01	25m.00
14N	24m.21	21♌15	18♌08	21♌15	24m.21	24m.37	21♌30	18♌23	21♌30	24m.37	24m.52	21♌45	18♌37	21♌45	24m.52
15N	24m.13	20♌58	17♌43	20♌58	24m.13	24m.28	21♌13	17♌57	21♌13	24m.28	24m.43	21♌28	18♌12	21♌28	24m.43
16N	24m.04	20♌40	17♌17	20♌40	24m.04	24m.19	20♌55	17♌31	20♌55	24m.19	24m.35	21♌10	17♌46	21♌10	24m.35
17N	23m.55	20♌23	16♌51	20♌23	23m.55	24m.11	20♌38	17♌05	20♌38	24m.11	24m.26	20♌53	17♌20	20♌53	24m.26
18N	23m.46	20♌05	16♌24	20♌05	23m.46	24m.02	20♌20	16♌38	20♌20	24m.02	24m.17	20♌35	16♌53	20♌35	24m.17
19N	23m.37	19♌47	15♌57	19♌47	23m.37	23m.53	20♌02	16♌11	20♌02	23m.53	24m.08	20♌17	16♌26	20♌17	24m.08
20N	23m.28	19♌29	15♌29	19♌29	23m.28	23m.44	19♌44	15♌44	19♌44	23m.44	23m.59	19♌59	15♌58	19♌59	23m.59
21N	23m.19	19♌10	15♌01	19♌10	23m.19	23m.34	19♌25	15♌16	19♌25	23m.34	23m.50	19♌40	15♌30	19♌40	23m.50
22N	23m.09	18♌51	14♌33	18♌51	23m.09	23m.25	19♌06	14♌47	19♌06	23m.25	23m.40	19♌21	15♌02	19♌21	23m.40
23N	23m.00	18♌32	14♌03	18♌32	23m.00	23m.15	18♌47	14♌18	18♌47	23m.15	23m.30	19♌02	14♌33	19♌02	23m.30
24N	22m.50	18♌12	13♌34	18♌12	22m.50	23m.05	18♌27	13♌48	18♌27	23m.05	23m.21	18♌42	14♌03	18♌42	23m.21
25N	22m.40	17♌52	13♌04	17♌52	22m.40	22m.55	18♌07	13♌18	18♌07	22m.55	23m.10	18♌22	13♌33	18♌22	23m.10
26N	22m.29	17♌31	12♌33	17♌31	22m.29	22m.45	17♌46	12♌47	17♌46	22m.45	23m.00	18♌01	13♌02	18♌01	23m.00
27N	22m.19	17♌10	12♌01	17♌10	22m.19	22m.34	17♌25	12♌16	17♌25	22m.34	22m.50	17♌40	12♌30	17♌40	22m.50
28N	22m.08	16♌49	11♌29	16♌49	22m.08	22m.23	17♌04	11♌44	17♌04	22m.23	22m.39	17♌19	11♌58	17♌19	22m.39
29N	21m.57	16♌27	10♌56	16♌27	21m.57	22m.12	16♌42	11♌11	16♌42	22m.12	22m.28	16♌57	11♌25	16♌57	22m.28
30N	21m.46	16♌04	10♌22	16♌04	21m.46	22m.01	16♌19	10♌37	16♌19	22m.01	22m.17	16♌34	10♌52	16♌34	22m.17
31N	21m.34	15♌41	9♌48	15♌41	21m.34	21m.50	15♌56	10♌02	15♌56	21m.50	22m.05	16♌11	10♌17	16♌11	22m.05
32N	21m.23	15♌17	9♌12	15♌17	21m.23	21m.38	15♌32	9♌27	15♌32	21m.38	21m.53	15♌47	9♌42	15♌47	21m.53
33N	21m.10	14♌53	8♌36	14♌53	21m.10	21m.26	15♌08	8♌51	15♌08	21m.26	21m.41	15♌23	9♌05	15♌23	21m.41
34N	20m.58	14♌28	7♌59	14♌28	20m.58	21m.13	14♌43	8♌13	14♌43	21m.13	21m.29	14♌58	8♌28	14♌58	21m.29
35N	20m.45	14♌03	7♌21	14♌03	20m.45	21m.01	14♌18	7♌35	14♌18	21m.01	21m.16	14♌33	7♌50	14♌33	21m.16
36N	20m.32	13♌37	6♌41	13♌37	20m.32	20m.48	13♌52	6♌56	13♌52	20m.48	21m.03	14♌07	7♌10	14♌07	21m.03
37N	20m.19	13♌10	6♌01	13♌10	20m.19	20m.34	13♌25	6♌15	13♌25	20m.34	20m.49	13♌40	6♌30	13♌40	20m.49
38N	20m.05	12♌42	5♌19	12♌42	20m.05	20m.20	12♌57	5♌34	12♌57	20m.20	20m.35	13♌12	5♌48	13♌12	20m.35
39N	19m.51	12♌14	4♌36	12♌14	19m.51	20m.06	12♌28	4♌51	12♌28	20m.06	20m.21	12♌43	5♌05	12♌43	20m.21
40N	19m.36	11♌44	3♌52	11♌44	19m.36	19m.51	11♌59	4♌06	11♌59	19m.51	20m.06	12♌14	4♌21	12♌14	20m.06
41N	19m.21	11♌14	3♌07	11♌14	19m.21	19m.36	11♌28	3♌21	11♌28	19m.36	19m.51	11♌43	3♌35	11♌43	19m.51
42N	19m.05	10♌42	2♌20	10♌42	19m.05	19m.20	10♌57	2♌34	10♌57	19m.20	19m.35	11♌12	2♌48	11♌12	19m.35
43N	18m.49	10♌10	1♌31	10♌10	18m.49	19m.04	10♌25	1♌45	10♌25	19m.04	19m.19	10♌39	1♌59	10♌39	19m.19
44N	18m.32	9♌36	0♌41	9♌36	18m.32	18m.47	9♌51	0♌55	9♌51	18m.47	19m.02	10♌05	1♌09	10♌05	19m.02
45N	18m.15	9♌02	29♌49	9♌02	18m.15	18m.30	9♌16	0♌03	9♌16	18m.30	18m.45	9♌31	0♌16	9♌31	18m.45
46N	17m.57	8♌26	28♌55	8♌26	17m.57	18m.12	8♌40	29♌09	8♌40	18m.12	18m.27	8♌55	29♌22	8♌55	18m.27
47N	17m.38	7♌49	27♌59	7♌49	17m.38	17m.53	8♌03	28♌13	8♌03	17m.53	18m.08	8♌17	28♌26	8♌17	18m.08
48N	17m.19	7♌10	27♌01	7♌10	17m.19	17m.34	7♌24	27♌15	7♌24	17m.34	17m.49	7♌39	27♌28	7♌39	17m.49
49N	16m.59	6♌30	26♌01	6♌30	16m.59	17m.14	6♌44	26♌15	6♌44	17m.14	17m.29	6♌58	26♌28	6♌58	17m.29
50N	16m.38	5♌49	24♌59	5♌49	16m.38	16m.53	6♌03	25♌12	6♌03	16m.53	17m.08	6♌17	25♌25	6♌17	17m.08
51N	16m.17	5♌05	23♌54	5♌05	16m.17	16m.31	5♌19	24♌07	5♌19	16m.31	16m.46	5♌33	24♌20	5♌33	16m.46
52N	15m.54	4♌21	22♌47	4♌21	15m.54	16m.09	4♌34	23♌00	4♌34	16m.09	16m.24	4♌48	23♌12	4♌48	16m.24
53N	15m.31	3♌34	21♌37	3♌34	15m.31	15m.45	3♌47	21♌49	3♌47	15m.45	16m.00	4♌01	22♌02	4♌01	16m.00
54N	15m.06	2♌45	20♌24	2♌45	15m.06	15m.21	2♌59	20♌36	2♌59	15m.21	15m.36	3♌12	20♌49	3♌12	15m.36
55N	14m.41	1♌55	19♌08	1♌55	14m.41	14m.56	2♌08	19♌20	2♌08	14m.56	15m.10	2♌21	19♌32	2♌21	15m.10
56N	14m.15	1♌02	17♌49	1♌02	14m.15	14m.29	1♌15	18♌01	1♌15	14m.29	14m.44	1♌28	18♌12	1♌28	14m.44
57N	13m.47	0♌07	16♌26	0♌07	13m.47	14m.02	0♌20	16♌38	0♌20	14m.02	14m.16	0♌33	16♌49	0♌33	14m.16
58N	13m.19	29m.09	15♌00	29m.09	13m.19	13m.33	29m.22	15♌11	29m.22	13m.33	13m.47	29m.35	15♌23	29m.35	13m.47
59N	12m.49	28m.10	13♌31	28m.10	12m.49	13m.03	28m.22	13♌41	28m.22	13m.03	13m.17	28m.34	13♌52	28m.34	13m.17
60N	12m.17	27m.07	11♌57	27m.07	12m.17	12m.31	27m.19	12♌07	27m.19	12m.31	12m.45	27m.32	12♌18	27m.32	12m.45
61N	11m.45	26m.02	10♌19	26m.02	11m.45	11m.59	26m.14	10♌29	26m.14	11m.59	12m.13	26m.26	10♌39	26m.26	12m.13
62N	11m.11	24m.54	8♌37	24m.54	11m.11	11m.25	25m.06	8♌47	25m.06	11m.25	11m.38	25m.17	8♌57	25m.17	11m.38
63N	10m.35	23m.43	6♌51	23m.43	10m.35	10m.49	23m.55	7♌00	23m.55	10m.49	11m.03	24m.06	7♌09	24m.06	11m.03
64N	9m.59	22m.30	5♌00	22m.30	9m.59	10m.12	22m.40	5♌09	22m.40	10m.12	10m.25	22m.51	5♌18	22m.51	10m.25
65N	9m.20	21m.13	3♌05	21m.13	9m.20	9m.33	21m.23	3♌13	21m.23	9m.33	9m.47	21m.34	3♌21	21m.34	9m.47
66N	8m.40	19m.53	1♌05	19m.53	8m.40	8m.53	20m.03	1♌12	20m.03	8m.53	9m.06	20m.13	1♌20	20m.13	9m.06
pc	8m.17	19m.06	29m.56	19m.06	8m.17	8m.30	19m.16	0♌03	19m.16	8m.30	8m.43	19m.26	0♌10	19m.26	8m.43

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h42m ARMC: 205°30' MC: 27♂28'08					Sid.Time: 13h43m ARMC: 205°45' MC: 27♂43'55					Sid.Time: 13h44m ARMC: 206°00' MC: 27♂59'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8m.17	19m.06	29m.56	19♂06	8♂17	8m.30	19m.16	0♂03	19♂16	8♂30	8m.43	19m.26	0♂10	19♂26	8♂43
68N	7m.15	17m.03	26m.50	17♂03	7♂15	7m.28	17m.12	26m.57	17♂12	7♂28	7m.41	17m.22	27m.03	17♂22	7♂41
69N	6m.30	15m.33	24m.36	15♂33	6♂30	6m.43	15m.42	24m.42	15♂42	6♂43	6m.55	15m.51	24m.47	15♂51	6♂55
70N	5m.44	14m.00	22m.17	14♂00	5♂44	5m.56	14m.09	22m.22	14♂09	5♂56	6m.08	14m.18	22m.27	14♂18	6♂08
71N	4m.56	12m.25	19m.53	12♂25	4♂56	5m.08	12m.33	19m.58	12♂33	5♂08	5m.20	12m.41	20m.02	12♂41	5♂20
72N	4m.07	10m.46	17m.25	10♂46	4♂07	4m.19	10m.54	17m.29	10♂54	4♂19	4m.30	11m.02	17m.33	11♂02	4♂30
73N	3m.16	9m.04	14m.53	9♂04	3♂16	3m.28	9m.12	14m.56	9♂12	3♂28	3m.39	9m.19	14m.59	9♂19	3♂39
74N	2m.24	7m.21	12m.17	7♂21	2♂24	2m.36	7m.28	12m.20	7♂28	2♂36	2m.47	7m.35	12m.22	7♂35	2♂47
75N	1m.31	5m.34	9m.38	5♂34	1♂31	1m.42	5m.41	9m.40	5♂41	1♂42	1m.53	5m.48	9m.42	5♂48	1♂53
76N	0m.37	3m.46	6m.56	3♂46	0♂37	0m.48	3m.53	6m.57	3♂53	0♂48	0m.59	3m.59	6m.59	3♂59	0♂59
77N	29♂42	1m.57	4m.12	1♂57	29♂42	29♂53	2m.03	4m.13	2♂03	29♂53	0m.04	2m.09	4m.14	2♂09	0♂04
78N	28♂47	0m.06	1m.26	0♂06	28♂47	28♂58	0m.12	1m.26	0♂12	28♂58	29♂08	0m.18	1m.27	0♂18	29♂08
79N	27♂51	28♂15	28♂39	28♂15	27♂51	28♂02	28♂21	28♂39	28♂21	28♂02	28♂13	28♂26	28♂39	28♂26	28♂13
80N	26♂56	26♂24	25♂52	26♂24	26♂56	27♂06	26♂29	25♂52	26♂29	27♂06	27♂17	26♂34	25♂52	26♂34	27♂17
81N	26♂00	24♂33	23♂05	24♂33	26♂00	26♂11	24♂38	23♂05	24♂38	26♂11	26♂21	24♂43	23♂04	24♂43	26♂21
82N	25♂05	22♂42	20♂20	22♂42	25♂05	25♂15	22♂47	20♂19	22♂47	25♂15	25♂26	22♂52	20♂18	22♂52	25♂26
83N	24♂10	20♂53	17♂36	20♂53	24♂10	24♂21	20♂58	17♂35	20♂58	24♂21	24♂31	21♂02	17♂34	21♂02	24♂31
84N	23♂16	19♂05	14♂54	19♂05	23♂16	23♂27	19♂10	14♂53	19♂10	23♂27	23♂37	19♂15	14♂52	19♂15	23♂37
85N	22♂24	17♂20	12♂15	17♂20	22♂24	22♂34	17♂24	12♂15	17♂24	22♂34	22♂44	17♂29	12♂14	17♂29	22♂44
86N	21♂32	15♂36	9♂40	15♂36	21♂32	21♂42	15♂41	9♂39	15♂41	21♂42	21♂52	15♂45	9♂38	15♂45	21♂52
87N	20♂41	13♂55	7♂09	13♂55	20♂41	20♂52	14♂00	7♂08	14♂00	20♂52	21♂02	14♂05	7♂07	14♂05	21♂02
88N	19♂52	12♂17	4♂41	12♂17	19♂52	20♂02	12♂22	4♂41	12♂22	20♂02	20♂13	12♂26	4♂40	12♂26	20♂13
89N	19♂04	10♂41	2♂18	10♂41	19♂04	19♂15	10♂46	2♂18	10♂46	19♂15	19♂25	10♂51	2♂17	10♂51	19♂25
90N	18♂18	9♂09	0♂00	9♂09	18♂18	18♂29	9♂14	0♂00	9♂14	18♂29	18♂39	9♂19	0♂00	9♂19	18♂39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h45m ARMC: 206°15' MC: 28♌15'29					Sid.Time: 13h46m ARMC: 206°30' MC: 28♌31'15					Sid.Time: 13h47m ARMC: 206°45' MC: 28♌47'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26m.57	25♌38	24♌20	25♌38	26♌57	27m.12	25♌53	24♌34	25♌53	27♌12	27m.27	26♌08	24♌49	26♌08	27♌27
1N	26m.49	25♌24	23♌58	25♌24	26♌49	27m.05	25♌38	24♌12	25♌38	27♌05	27m.20	25♌53	24♌27	25♌53	27♌20
2N	26m.42	25♌09	23♌36	25♌09	26♌42	26m.57	25♌24	23♌50	25♌24	26♌57	27m.12	25♌38	24♌04	25♌38	27♌12
3N	26m.34	24♌54	23♌13	24♌54	26♌34	26m.50	25♌09	23♌28	25♌09	26♌50	27m.05	25♌23	23♌42	25♌23	27♌05
4N	26m.27	24♌39	22♌51	24♌39	26♌27	26m.42	24♌54	23♌05	24♌54	26♌42	26m.57	25♌08	23♌19	25♌08	26♌57
5N	26m.19	24♌24	22♌28	24♌24	26♌19	26m.35	24♌38	22♌42	24♌38	26♌35	26m.50	24♌53	22♌57	24♌53	26♌50
6N	26m.12	24♌08	22♌05	24♌08	26♌12	26m.27	24♌23	22♌19	24♌23	26♌27	26m.42	24♌38	22♌34	24♌38	26♌42
7N	26m.04	23♌53	21♌42	23♌53	26♌04	26m.19	24♌08	21♌56	24♌08	26♌19	26m.35	24♌23	22♌11	24♌23	26♌35
8N	25m.56	23♌37	21♌18	23♌37	25♌56	26m.11	23♌52	21♌33	23♌52	26♌11	26m.27	24♌07	21♌47	24♌07	26♌27
9N	25m.48	23♌21	20♌55	23♌21	25♌48	26m.04	23♌36	21♌09	23♌36	26♌04	26m.19	23♌51	21♌24	23♌51	26♌19
10N	25m.40	23♌05	20♌31	23♌05	25♌40	25m.56	23♌20	20♌45	23♌20	25♌56	26m.11	23♌35	21♌00	23♌35	26♌11
11N	25m.32	22♌49	20♌06	22♌49	25♌32	25m.47	23♌04	20♌21	23♌04	25♌47	26m.03	23♌19	20♌35	23♌19	26♌03
12N	25m.24	22♌33	19♌42	22♌33	25♌24	25m.39	22♌48	19♌56	22♌48	25♌39	25m.55	23♌03	20♌11	23♌03	25♌55
13N	25m.16	22♌16	19♌17	22♌16	25♌16	25m.31	22♌31	19♌32	22♌31	25♌31	25m.46	22♌46	19♌46	22♌46	25♌46
14N	25m.07	22♌00	18♌52	22♌00	25♌07	25m.23	22♌15	19♌07	22♌15	25♌23	25m.38	22♌30	19♌21	22♌30	25♌38
15N	24m.59	21♌43	18♌26	21♌43	24♌59	25m.14	21♌58	18♌41	21♌58	25♌14	25m.30	22♌13	18♌56	22♌13	25♌30
16N	24m.50	21♌25	18♌01	21♌25	24♌50	25m.06	21♌40	18♌15	21♌40	25♌06	25m.21	21♌55	18♌30	21♌55	25♌21
17N	24m.41	21♌08	17♌34	21♌08	24♌41	24m.57	21♌23	17♌49	21♌23	24♌57	25m.12	21♌38	18♌04	21♌38	25♌12
18N	24m.33	20♌50	17♌08	20♌50	24♌33	24m.48	21♌05	17♌22	21♌05	24♌48	25m.03	21♌20	17♌37	21♌20	25♌03
19N	24m.24	20♌32	16♌41	20♌32	24♌24	24m.39	20♌47	16♌55	20♌47	24♌39	24m.54	21♌02	17♌10	21♌02	24♌54
20N	24m.14	20♌14	16♌13	20♌14	24♌14	24m.30	20♌29	16♌28	20♌29	24♌30	24m.45	20♌44	16♌42	20♌44	24♌45
21N	24m.05	19♌55	15♌45	19♌55	24♌05	24m.20	20♌10	16♌00	20♌10	24♌20	24m.36	20♌25	16♌14	20♌25	24♌36
22N	23m.55	19♌36	15♌17	19♌36	23♌55	24m.11	19♌51	15♌31	19♌51	24♌11	24m.26	20♌06	15♌46	20♌06	24♌26
23N	23m.46	19♌17	14♌47	19♌17	23♌46	24m.01	19♌32	15♌02	19♌32	24♌01	24m.17	19♌47	15♌17	19♌47	24♌17
24N	23m.36	18♌57	14♌18	18♌57	23♌36	23m.51	19♌12	14♌32	19♌12	23♌51	24m.07	19♌27	14♌47	19♌27	24♌07
25N	23m.26	18♌37	13♌48	18♌37	23♌26	23m.41	18♌52	14♌02	18♌52	23♌41	23m.57	19♌07	14♌17	19♌07	23♌57
26N	23m.16	18♌16	13♌17	18♌16	23♌16	23m.31	18♌31	13♌31	18♌31	23♌31	23m.46	18♌46	13♌46	18♌46	23♌46
27N	23m.05	17♌55	12♌45	17♌55	23♌05	23m.20	18♌10	13♌00	18♌10	23♌20	23m.36	18♌25	13♌15	18♌25	23♌36
28N	22m.54	17♌34	12♌13	17♌34	22♌54	23m.10	17♌49	12♌28	17♌49	23♌10	23m.25	18♌04	12♌42	18♌04	23♌25
29N	22m.43	17♌12	11♌40	17♌12	22♌43	22m.59	17♌27	11♌55	17♌27	22♌59	23m.14	17♌42	12♌09	17♌42	23♌14
30N	22m.32	16♌49	11♌06	16♌49	22♌32	22m.47	17♌04	11♌21	17♌04	22♌47	23m.03	17♌19	11♌36	17♌19	23♌03
31N	22m.21	16♌26	10♌32	16♌26	22♌21	22m.36	16♌41	10♌46	16♌41	22♌36	22m.51	16♌56	11♌01	16♌56	22♌51
32N	22m.09	16♌02	9♌56	16♌02	22♌09	22m.24	16♌17	10♌11	16♌17	22♌24	22m.39	16♌32	10♌25	16♌32	22♌39
33N	21m.57	15♌38	9♌20	15♌38	21♌57	22m.12	15♌53	9♌34	15♌53	22♌12	22m.27	16♌08	9♌49	16♌08	22♌27
34N	21m.44	15♌13	8♌42	15♌13	21♌44	22m.00	15♌28	8♌57	15♌28	22♌00	22m.15	15♌43	9♌12	15♌43	22♌15
35N	21m.31	14♌48	8♌04	14♌48	21♌31	21m.47	15♌03	8♌19	15♌03	21♌47	22m.02	15♌18	8♌33	15♌18	22♌02
36N	21m.18	14♌21	7♌25	14♌21	21♌18	21m.34	14♌36	7♌39	14♌36	21♌34	21m.49	14♌51	7♌54	14♌51	21♌49
37N	21m.05	13♌54	6♌44	13♌54	21♌05	21m.20	14♌09	6♌59	14♌09	21♌20	21m.35	14♌24	7♌13	14♌24	21♌35
38N	20m.51	13♌27	6♌02	13♌27	20♌51	21m.06	13♌41	6♌17	13♌41	21♌06	21m.21	13♌56	6♌31	13♌56	21♌21
39N	20m.36	12♌58	5♌19	12♌58	20♌36	20m.52	13♌13	5♌34	13♌13	20♌52	21m.07	13♌28	5♌48	13♌28	21♌07
40N	20m.22	12♌28	4♌35	12♌28	20♌22	20m.37	12♌43	4♌49	12♌43	20♌37	20m.52	12♌58	5♌04	12♌58	20♌52
41N	20m.06	11♌58	3♌49	11♌58	20♌06	20m.22	12♌13	4♌03	12♌13	20♌22	20m.37	12♌27	4♌18	12♌27	20♌37
42N	19m.51	11♌26	3♌02	11♌26	19♌51	20m.06	11♌41	3♌16	11♌41	20♌06	20m.21	11♌56	3♌30	11♌56	20♌21
43N	19m.34	10♌54	2♌13	10♌54	19♌34	19m.50	11♌08	2♌27	11♌08	19♌50	20m.05	11♌23	2♌41	11♌23	20♌05
44N	19m.18	10♌20	1♌23	10♌20	19♌18	19m.33	10♌35	1♌36	10♌35	19♌33	19m.48	10♌49	1♌50	10♌49	19♌48
45N	19m.00	9♌45	0♌30	9♌45	19♌00	19m.15	10♌00	0♌44	10♌00	19♌15	19m.30	10♌14	0♌58	10♌14	19♌30
46N	18m.42	9♌09	29♌36	9♌09	18♌42	18m.57	9♌23	29♌50	9♌23	18♌57	19m.12	9♌38	0♌04	9♌38	19♌12
47N	18m.23	8♌32	28♌40	8♌32	18♌23	18m.38	8♌46	28♌54	8♌46	18♌38	18m.53	9♌00	29♌07	9♌00	18♌53
48N	18m.04	7♌53	27♌42	7♌53	18♌04	18m.19	8♌07	27♌55	8♌07	18♌19	18m.34	8♌21	28♌09	8♌21	18♌34
49N	17m.44	7♌12	26♌41	7♌12	17♌44	17m.59	7♌27	26♌54	7♌27	17♌59	18m.14	7♌41	27♌08	7♌41	18♌14
50N	17m.23	6♌31	25♌38	6♌31	17♌23	17m.38	6♌45	25♌52	6♌45	17♌38	17m.53	6♌59	26♌05	6♌59	17♌53
51N	17m.01	5♌47	24♌33	5♌47	17♌01	17m.16	6♌01	24♌46	6♌01	17♌16	17m.31	6♌15	24♌59	6♌15	17♌31
52N	16m.38	5♌02	23♌25	5♌02	16♌38	16m.53	5♌16	23♌38	5♌16	16♌53	17m.08	5♌29	23♌51	5♌29	17♌08
53N	16m.15	4♌15	22♌14	4♌15	16♌15	16m.29	4♌28	22♌27	4♌28	16♌29	16m.44	4♌42	22♌40	4♌42	16♌44
54N	15m.50	3♌26	21♌01	3♌26	15♌50	16m.05	3♌39	21♌13	3♌39	16♌05	16m.19	3♌52	21♌25	3♌52	16♌19
55N	15m.25	2♌34	19♌44	2♌34	15♌25	15m.39	2♌48	19♌56	2♌48	15♌39	15m.54	3♌01	20♌08	3♌01	15♌54
56N	14m.58	1♌41	18♌24	1♌41	14♌58	15m.12	1♌54	18♌36	1♌54	15♌12	15m.27	2♌07	18♌48	2♌07	15♌27
57N	14m.30	0♌45	17♌01	0♌45	14♌30	14m.45	0♌58	17♌12	0♌58	14♌45	14m.59	1♌11	17♌24	1♌11	14♌59
58N	14m.01	29m.47	15♌34	29m.47	14♌01	14m.15	0♌00	15♌45	0♌00	14♌15	14m.30	0♌13	15♌56	0♌13	14m.30
59N	13m.31	28m.47	14♌03	28m.47	13m.31	13m.45	28m.59	14♌14	28m.59	13m.45	13m.59	29m.12	14m.24	29m.12	13m.59
60N	12m.59	27m.44	12♌28	27m.44	12m.59	13m.13	27m.56	12m.39	27m.56	13m.13	13m.27	28m.08	12m.49	28m.08	13m.27
61N	12m.26	26m.38	10m.49	26m.38	12m.26	12m.40	26m.50	10m.59	26m.50	12m.40	12m.54	27m.02	11m.09	27m.02	12m.54
62N	11m.52	25m.29	9m.06	25m.29	11m.52	12m.06	25m.41	9m.16	25m.41	12m.06	12m.19	25m.52	9m.25	25m.52	12m.19
63N	11m.16	24m.17	7m.18	24m.17	11m.16	11m.30	24m.29	7m.28	24m.29	11m.30	11m.43	24m.40	7m.37	24m.40	11m.43
64N	10m.39	23m.02	5m.26	23m.02	10m.39	10m.52	23m.13	5m.35	23m.13	10m.52	11m.05	23m.24	5m.43	23m.24	11m.05
65N	10m.00	21m.45	3m.29	21m.45	10m.00	10m.13	21m.55	3m.37	21m.55	10m.13	10m.26	22m.06	3m.45	22m.06	10m.26
66N	9m.19	20m.23	1m.28	20m.23	9m.19	9m.32	20m.34	1m.35	20m.34	9m.32	9m.45	20m.44	1m.43	20m.44	9m.45
pc	8m.56	19m.36	0m.17	19m.36	8m.56	9m.09	19m.46	0m.24	19m.46	9m.09	9m.22	19m.57	0m.32	19m.57	9m.22

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h45m ARMC: 206°15' MC: 28♂15'29					Sid.Time: 13h46m ARMC: 206°30' MC: 28♂31'15					Sid.Time: 13h47m ARMC: 206°45' MC: 28♂47'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8m.56	19m.36	0♂17	19♂36	8♂56	9m.09	19m.46	0♂24	19♂46	9♂09	9m.22	19m.57	0♂32	19♂57	9♂22
68N	7m.53	17m.31	27m.09	17♂31	7♂53	8m.06	17m.41	27m.16	17♂41	8♂06	8m.18	17m.50	27m.22	17♂50	8♂18
69N	7m.08	16m.00	24m.53	16♂00	7♂08	7m.20	16m.10	24m.59	16♂10	7♂20	7m.33	16m.19	25m.05	16♂19	7♂33
70N	6m.21	14m.26	22m.32	14♂26	6♂21	6m.33	14m.35	22m.37	14♂35	6♂33	6m.45	14m.44	22m.42	14♂44	6♂45
71N	5m.32	12m.49	20m.07	12♂49	5♂32	5m.44	12m.58	20m.11	12♂58	5♂44	5m.56	13m.06	20m.15	13♂06	5♂56
72N	4m.42	11m.09	17m.37	11♂09	4♂42	4m.54	11m.17	17m.40	11♂17	4♂54	5m.06	11m.25	17m.44	11♂25	5♂06
73N	3m.51	9m.27	15m.03	9♂27	3♂51	4m.02	9m.34	15m.06	9♂34	4♂02	4m.14	9m.41	15m.09	9♂41	4♂14
74N	2m.58	7m.42	12m.25	7♂42	2♂58	3m.10	7m.49	12m.27	7♂49	3♂10	3m.21	7m.55	12m.30	7♂55	3♂21
75N	2m.05	5m.54	9m.44	5♂54	2♂05	2m.16	6m.01	9m.46	6♂01	2♂16	2m.27	6m.07	9m.48	6♂07	2♂27
76N	1m.10	4m.05	7m.00	4♂05	1♂10	1m.21	4m.11	7m.02	4♂11	1♂21	1m.32	4m.18	7m.03	4♂18	1♂32
77N	0m.15	2m.15	4m.15	2♂15	0♂15	0m.26	2m.21	4m.15	2♂21	0♂26	0m.36	2m.26	4m.16	2♂26	0♂36
78N	29♂19	0m.23	1m.27	0♂23	29♂19	29♂30	0m.29	1m.28	0♂29	29♂30	29♂40	0m.34	1m.28	0♂34	29♂40
79N	28♂23	28♂31	28♂39	28♂31	28♂23	28♂34	28♂37	28♂39	28♂37	28♂34	28♂44	28♂42	28♂39	28♂42	28♂44
80N	27♂27	26♂39	25♂51	26♂39	27♂27	27♂37	26♂44	25♂51	26♂44	27♂37	27♂48	26♂49	25♂51	26♂49	27♂48
81N	26♂31	24♂47	23♂04	24♂47	26♂31	26♂42	24♂52	23♂03	24♂52	26♂42	26♂52	24♂57	23♂03	24♂57	26♂52
82N	25♂36	22♂57	20♂18	22♂57	25♂36	25♂46	23♂01	20♂17	23♂01	25♂46	25♂56	23♂06	20♂16	23♂06	25♂56
83N	24♂41	21♂07	17♂33	21♂07	24♂41	24♂51	21♂12	17♂32	21♂12	24♂51	25♂01	21♂16	17♂31	21♂16	25♂01
84N	23♂47	19♂19	14♂51	19♂19	23♂47	23♂57	19♂24	14♂51	19♂24	23♂57	24♂08	19♂29	14♂50	19♂29	24♂08
85N	22♂54	17♂34	12♂13	17♂34	22♂54	23♂04	17♂38	12♂12	17♂38	23♂04	23♂15	17♂43	12♂11	17♂43	23♂15
86N	22♂03	15♂50	9♂38	15♂50	22♂03	22♂13	15♂55	9♂37	15♂55	22♂13	22♂23	15♂59	9♂36	15♂59	22♂23
87N	21♂12	14♂09	7♂06	14♂09	21♂12	21♂22	14♂14	7♂06	14♂14	21♂22	21♂33	14♂19	7♂05	14♂19	21♂33
88N	20♂23	12♂31	4♂40	12♂31	20♂23	20♂34	12♂36	4♂39	12♂36	20♂34	20♂44	12♂41	4♂39	12♂41	20♂44
89N	19♂36	10♂56	2♂17	10♂56	19♂36	19♂46	11♂02	2♂17	11♂02	19♂46	19♂57	11♂07	2♂17	11♂07	19♂57
90N	18♂50	9♂25	0♂00	9♂25	18♂50	19♂00	9♂30	0♂00	9♂30	19♂00	19♂11	9♂35	0♂00	9♂35	19♂11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h48m ARMC: 207°00' MC: 29°02'44					Sid.Time: 13h49m ARMC: 207°15' MC: 29°18'29					Sid.Time: 13h50m ARMC: 207°30' MC: 29°34'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27m.42	26°23	25°03	26°23	27°42	27m.58	26°37	25°17	26°37	27°58	28m.13	26°52	25°31	26°52	28°13
1N	27m.35	26°08	24°41	26°08	27°35	27m.50	26°23	24°55	26°23	27°50	28m.06	26°37	25°09	26°37	28°06
2N	27m.28	25°53	24°19	25°53	27°28	27m.43	26°08	24°33	26°08	27°43	27m.58	26°23	24°47	26°23	27°58
3N	27m.20	25°38	23°56	25°38	27°20	27m.36	25°53	24°11	25°53	27°36	27m.51	26°08	24°25	26°08	27°51
4N	27m.13	25°23	23°34	25°23	27°13	27m.28	25°38	23°48	25°38	27°28	27m.43	25°53	24°02	25°53	27°43
5N	27m.05	25°08	23°11	25°08	27°05	27m.20	25°23	23°25	25°23	27°20	27m.36	25°38	23°40	25°38	27°36
6N	26m.58	24°53	22°48	24°53	26°58	27m.13	25°08	23°03	25°08	27°13	27m.28	25°23	23°17	25°23	27°28
7N	26m.50	24°37	22°25	24°37	26°50	27m.05	24°52	22°39	24°52	27°05	27m.20	25°07	22°54	25°07	27°20
8N	26m.42	24°22	22°02	24°22	26°42	26m.57	24°37	22°16	24°37	26°57	27m.13	24°52	22°31	24°52	27°13
9N	26m.34	24°06	21°38	24°06	26°34	26m.50	24°21	21°53	24°21	26°50	27m.05	24°36	22°07	24°36	27°05
10N	26m.26	23°50	21°14	23°50	26°26	26m.42	24°05	21°29	24°05	26°42	26m.57	24°20	21°43	24°20	26°57
11N	26m.18	23°34	20°50	23°34	26°18	26m.34	23°49	21°05	23°49	26°34	26m.49	24°04	21°19	24°04	26°49
12N	26m.10	23°18	20°26	23°18	26°10	26m.25	23°33	20°40	23°33	26°25	26m.41	23°48	20°55	23°48	26°41
13N	26m.02	23°01	20°01	23°01	26°02	26m.17	23°16	20°15	23°16	26°17	26m.33	23°31	20°30	23°31	26°33
14N	25m.53	22°45	19°36	22°45	25°53	26m.09	23°00	19°50	23°00	26°09	26m.24	23°15	20°05	23°15	26°24
15N	25m.45	22°28	19°10	22°28	25°45	26m.00	22°43	19°25	22°43	26°00	26m.16	22°58	19°40	22°58	26°16
16N	25m.36	22°10	18°45	22°10	25°36	25m.52	22°25	18°59	22°25	25°52	26m.07	22°41	19°14	22°41	26°07
17N	25m.28	21°53	18°18	21°53	25°28	25m.43	22°08	18°33	22°08	25°43	25m.58	22°23	18°48	22°23	25°58
18N	25m.19	21°35	17°52	21°35	25°19	25m.34	21°50	18°06	21°50	25°34	25m.50	22°05	18°21	22°05	25°50
19N	25m.10	21°17	17°25	21°17	25°10	25m.25	21°32	17°39	21°32	25°25	25m.41	21°47	17°54	21°47	25°41
20N	25m.01	20°59	16°57	20°59	25°01	25m.16	21°14	17°12	21°14	25°16	25m.31	21°29	17°27	21°29	25°31
21N	24m.51	20°40	16°29	20°40	24°51	25m.07	20°55	16°44	20°55	25°07	25m.22	21°10	16°59	21°10	25°22
22N	24m.42	20°21	16°01	20°21	24°42	24m.57	20°36	16°15	20°36	24°57	25m.13	20°51	16°30	20°51	25°13
23N	24m.32	20°02	15°32	20°02	24°32	24m.47	20°17	15°46	20°17	24°47	25m.03	20°32	16°01	20°32	25°03
24N	24m.22	19°42	15°02	19°42	24°22	24m.38	19°57	15°17	19°57	24°38	24m.53	20°12	15°32	20°12	24°53
25N	24m.12	19°22	14°32	19°22	24°12	24m.27	19°37	14°46	19°37	24°27	24m.43	19°52	15°01	19°52	24°43
26N	24m.02	19°01	14°01	19°01	24°02	24m.17	19°16	14°16	19°16	24°17	24m.33	19°31	14°30	19°31	24°33
27N	23m.51	18°40	13°29	18°40	23°51	24m.07	18°55	13°44	18°55	24°07	24m.22	19°10	13°59	19°10	24°22
28N	23m.41	18°19	12°57	18°19	23°41	23m.56	18°34	13°12	18°34	23°56	24m.11	18°49	13°27	18°49	24°11
29N	23m.30	17°57	12°24	17°57	23°30	23m.45	18°12	12°39	18°12	23°45	24m.00	18°27	12°54	18°27	24°00
30N	23m.18	17°34	11°50	17°34	23°18	23m.34	17°49	12°05	17°49	23°34	23m.49	18°04	12°20	18°04	23°49
31N	23m.07	17°11	11°16	17°11	23°07	23m.22	17°26	11°30	17°26	23°22	23m.37	17°41	11°45	17°41	23°37
32N	22m.55	16°47	10°40	16°47	22°55	23m.10	17°02	10°55	17°02	23°10	23m.26	17°18	11°09	17°18	23°26
33N	22m.43	16°23	10°04	16°23	22°43	22m.58	16°38	10°18	16°38	22°58	23m.13	16°53	10°33	16°53	23°13
34N	22m.30	15°58	9°26	15°58	22°30	22m.46	16°13	9°41	16°13	22°46	23m.01	16°28	9°56	16°28	23°01
35N	22m.17	15°33	8°48	15°33	22°17	22m.33	15°48	9°02	15°48	22°33	22m.48	16°03	9°17	16°03	22°48
36N	22m.04	15°06	8°08	15°06	22°04	22m.20	15°21	8°23	15°21	22°20	22m.35	15°36	8°37	15°36	22°35
37N	21m.51	14°39	7°28	14°39	21°51	22m.06	14°54	7°42	14°54	22°06	22m.21	15°09	7°57	15°09	22°21
38N	21m.37	14°11	6°46	14°11	21°37	21m.52	14°26	7°00	14°26	21°52	22m.07	14°41	7°15	14°41	22°07
39N	21m.22	13°42	6°02	13°42	21°22	21m.38	13°57	6°17	13°57	21°38	21m.53	14°12	6°31	14°12	21°53
40N	21m.07	13°13	5°18	13°13	21°07	21m.23	13°27	5°32	13°27	21°23	21m.38	13°42	5°47	13°42	21°38
41N	20m.52	12°42	4°32	12°42	20°52	21m.07	12°57	4°46	12°57	21°07	21m.23	13°12	5°01	13°12	21°23
42N	20m.36	12°10	3°44	12°10	20°36	20m.52	12°25	3°59	12°25	20°52	21m.07	12°40	4°13	12°40	21°07
43N	20m.20	11°38	2°55	11°38	20°20	20m.35	11°52	3°09	11°52	20°35	20m.50	12°07	3°24	12°07	20°50
44N	20m.03	11°04	2°04	11°04	20°03	20m.18	11°18	2°18	11°18	20°18	20m.33	11°33	2°33	11°33	20°33
45N	19m.45	10°29	1°12	10°29	19°45	20m.01	10°43	1°26	10°43	20°01	20m.16	10°58	1°40	10°58	20°16
46N	19m.27	9°52	0°17	9°52	19°27	19m.42	10°07	0°31	10°07	19°42	19m.57	10°21	0°45	10°21	19°57
47N	19m.08	9°15	29°21	9°15	19°08	19m.23	9°29	29°34	9°29	19°23	19m.39	9°43	29°48	9°43	19°39
48N	18m.49	8°35	28°22	8°35	18°49	19m.04	8°50	28°36	8°50	19°04	19m.19	9°04	28°49	9°04	19°19
49N	18m.29	7°55	27°21	7°55	18°29	18m.44	8°09	27°35	8°09	18°44	18m.58	8°23	27°48	8°23	18°58
50N	18m.07	7°13	26°18	7°13	18°07	18m.22	7°27	26°31	7°27	18°22	18m.37	7°41	26°44	7°41	18°37
51N	17m.46	6°29	25°12	6°29	17°46	18m.00	6°43	25°25	6°43	18°00	18m.15	6°57	25°38	6°57	18°15
52N	17m.23	5°43	24°03	5°43	17°23	17m.37	5°57	24°16	5°57	17°37	17m.52	6°11	24°29	6°11	17°52
53N	16m.59	4°56	22°52	4°56	16°59	17m.14	5°09	23°05	5°09	17°14	17m.28	5°23	23°17	5°23	17°28
54N	16m.34	4°06	21°38	4°06	16°34	16m.49	4°19	21°50	4°19	16°49	17m.03	4°33	22°03	4°33	17°03
55N	16m.08	3°14	20°20	3°14	16°08	16m.23	3°28	20°32	3°28	16°23	16m.37	3°41	20°45	3°41	16°37
56N	15m.41	2°20	18°59	2°20	15°41	15m.56	2°34	19°11	2°34	15°56	16m.10	2°47	19°23	2°47	16°10
57N	15m.13	1°24	17°35	1°24	15°13	15m.28	1°37	17°47	1°37	15°28	15m.42	1°50	17°58	1°50	15°42
58N	14m.44	0°26	16°07	0°26	14°44	14m.58	0°38	16°18	0°38	14°58	15m.12	0°51	16°30	0°51	15°12
59N	14m.13	29m.24	14°35	29°24	14°13	14m.27	29m.37	14°46	29°37	14°27	14m.41	29m.49	14°57	29°49	14°41
60N	13m.41	28m.20	12°59	28°20	13°41	13m.55	28m.33	13°10	28°33	13°55	14m.09	28m.45	13°20	28°45	14°09
61N	13m.08	27m.14	11°19	27°14	13°08	13m.22	27m.26	11°29	27°26	13°22	13m.36	27m.37	11°39	27°37	13°36
62N	12m.33	26m.04	9°35	26°04	12°33	12m.47	26m.16	9°44	26°16	12°47	13m.00	26m.27	9°54	26°27	13°00
63N	11m.57	24m.51	7°46	24°51	11°57	12m.10	25m.03	7°55	25°03	12°10	12m.24	25m.14	8°04	25°14	12°24
64N	11m.19	23m.35	5°52	23°35	11°19	11m.32	23m.46	6°01	23°46	11°32	11m.46	23m.57	6°09	23°57	11°46
65N	10m.39	22m.16	3°53	22°16	10°39	10m.53	22m.27	4°02	22°27	10°53	11m.06	22m.38	4°10	22°38	11°06
66N	9m.58	20m.54	1°50	20°54	9°58	10m.11	21m.04	1°58	21°04	10°11	10m.24	21m.15	2°05	21°15	10°24
pc	9m.34	20m.07	0°39	20°07	9°34	9m.47	20m.17	0°46	20°17	9°47	10m.00	20m.27	0°53	20°27	10°00

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h48m ARMC: 207°00' MC: 29♂02'44					Sid.Time: 13h49m ARMC: 207°15' MC: 29♂18'29					Sid.Time: 13h50m ARMC: 207°30' MC: 29♂34'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9m.34	20m.07	0♂39	20♂07	9♂34	9m.47	20m.17	0♂46	20♂17	9♂47	10m.00	20m.27	0♂53	20♂27	10♂00
68N	8m.31	18m.00	27m.28	18♂00	8♂31	8m.44	18m.09	27m.35	18♂09	8♂44	8m.56	18m.19	27m.41	18♂19	8♂56
69N	7m.45	16m.28	25m.10	16♂28	7♂45	7m.57	16m.37	25m.16	16♂37	7♂57	8m.10	16m.46	25m.22	16♂46	8♂10
70N	6m.57	14m.52	22m.47	14♂52	6♂57	7m.09	15m.01	22m.52	15♂01	7♂09	7m.22	15m.10	22m.57	15♂10	7♂22
71N	6m.08	13m.14	20m.20	13♂14	6♂08	6m.20	13m.22	20m.24	13♂22	6♂20	6m.32	13m.30	20m.29	13♂30	6♂32
72N	5m.17	11m.33	17m.48	11♂33	5♂17	5m.29	11m.40	17m.52	11♂40	5♂29	5m.41	11m.48	17m.55	11♂48	5♂41
73N	4m.26	9m.49	15m.12	9♂49	4♂26	4m.37	9m.56	15m.15	9♂56	4♂37	4m.49	10m.03	15m.18	10♂03	4♂49
74N	3m.32	8m.02	12m.32	8♂02	3♂32	3m.44	8m.09	12m.35	8♂09	3♂44	3m.55	8m.16	12m.37	8♂16	3♂55
75N	2m.38	6m.14	9m.50	6♂14	2♂38	2m.49	6m.20	9m.52	6♂20	2♂49	3m.00	6m.27	9m.53	6♂27	3♂00
76N	1m.43	4m.24	7m.04	4♂24	1♂43	1m.54	4m.30	7m.06	4♂30	1♂54	2m.05	4m.36	7m.07	4♂36	2♂05
77N	0m.47	2m.32	4m.17	2♂32	0♂47	0m.58	2m.38	4m.18	2♂38	0♂58	1m.09	2m.44	4m.19	2♂44	1♂09
78N	29♂51	0m.40	1m.29	0♂40	29♂51	0m.02	0m.45	1m.29	0♂45	0♂02	0m.12	0m.51	1m.29	0♂51	0♂12
79N	28♂55	28♂47	28♂39	28♂47	28♂55	29♂05	28♂52	28♂39	28♂52	29♂05	29♂16	28♂57	28♂39	28♂57	29♂16
80N	27♂58	26♂54	25♂50	26♂54	27♂58	28♂09	26♂59	25♂50	26♂59	28♂09	28♂19	27♂04	25♂49	27♂04	28♂19
81N	27♂02	25♂02	23♂02	25♂02	27♂02	27♂12	25♂07	23♂01	25♂07	27♂12	27♂23	25♂12	23♂01	25♂12	27♂23
82N	26♂07	23♂11	20♂15	23♂11	26♂07	26♂17	23♂16	20♂14	23♂16	26♂17	26♂27	23♂20	20♂13	23♂20	26♂27
83N	25♂12	21♂21	17♂30	21♂21	25♂12	25♂22	21♂26	17♂30	21♂26	25♂22	25♂32	21♂30	17♂29	21♂30	25♂32
84N	24♂18	19♂33	14♂49	19♂33	24♂18	24♂28	19♂38	14♂48	19♂38	24♂28	24♂38	19♂42	14♂47	19♂42	24♂38
85N	23♂25	17♂47	12♂10	17♂47	23♂25	23♂35	17♂52	12♂09	17♂52	23♂35	23♂45	17♂57	12♂08	17♂57	23♂45
86N	22♂33	16♂04	9♂35	16♂04	22♂33	22♂43	16♂09	9♂34	16♂09	22♂43	22♂54	16♂13	9♂33	16♂13	22♂54
87N	21♂43	14♂24	7♂04	14♂24	21♂43	21♂53	14♂28	7♂04	14♂28	21♂53	22♂03	14♂33	7♂03	14♂33	22♂03
88N	20♂54	12♂46	4♂38	12♂46	20♂54	21♂04	12♂51	4♂37	12♂51	21♂04	21♂15	12♂56	4♂37	12♂56	21♂15
89N	20♂07	11♂12	2♂16	11♂12	20♂07	20♂17	11♂17	2♂16	11♂17	20♂17	20♂28	11♂22	2♂16	11♂22	20♂28
90N	19♂21	9♂40	0♂00	9♂40	19♂21	19♂32	9♂46	0♂00	9♂46	19♂32	19♂42	9♂51	0♂00	9♂51	19♂42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h51m ARMC: 207°45' MC: 29°49'55					Sid.Time: 13h52m ARMC: 208°00' MC: 0m.05'37					Sid.Time: 13h53m ARMC: 208°15' MC: 0m.21'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28m.28	27°07	25°46	27°07	28°28	28m.43	27°22	26°00	27°22	28°43	28m.59	27°36	26°14	27°36	28°59
1N	28m.21	26°52	25°34	26°52	28°21	28m.36	27°07	25°38	27°07	28°36	28m.51	27°22	25°52	27°22	28°51
2N	28m.13	26°37	25°02	26°37	28°13	28m.29	26°52	25°16	26°52	28°29	28m.44	27°07	25°30	27°07	28°44
3N	28m.06	26°23	24°39	26°23	28°06	28m.21	26°37	24°54	26°37	28°21	28m.37	26°52	25°08	26°52	28°37
4N	27m.59	26°08	24°17	26°08	27°59	28m.14	26°23	24°31	26°23	28°14	28m.29	26°37	24°46	26°37	28°29
5N	27m.51	25°53	23°54	25°53	27°51	28m.06	26°07	24°09	26°07	28°06	28m.22	26°22	24°23	26°22	28°22
6N	27m.43	25°37	23°31	25°37	27°43	27m.59	25°52	23°46	25°52	27°59	28m.14	26°07	24°00	26°07	28°14
7N	27m.36	25°22	23°08	25°22	27°36	27m.51	25°37	23°23	25°37	27°51	28m.06	25°52	23°37	25°52	28°06
8N	27m.28	25°07	22°45	25°07	27°28	27m.43	25°21	23°00	25°21	27°43	27m.59	25°36	23°14	25°36	27°59
9N	27m.20	24°51	22°22	24°51	27°20	27m.35	25°06	22°36	25°06	27°35	27m.51	25°21	22°51	25°21	27°51
10N	27m.12	24°35	21°58	24°35	27°12	27m.28	24°50	22°12	24°50	27°28	27m.43	25°05	22°27	25°05	27°43
11N	27m.04	24°19	21°34	24°19	27°04	27m.20	24°34	21°48	24°34	27°20	27m.35	24°49	22°03	24°49	27°35
12N	26m.56	24°03	21°09	24°03	26°56	27m.11	24°18	21°24	24°18	27°11	27m.27	24°33	21°39	24°33	27°27
13N	26m.48	23°46	20°45	23°46	26°48	27m.03	24°01	20°59	24°01	27°03	27m.19	24°16	21°14	24°16	27°19
14N	26m.40	23°30	20°20	23°30	26°40	26m.55	23°45	20°34	23°45	26°55	27m.10	24°00	20°49	24°00	27°10
15N	26m.31	23°13	19°54	23°13	26°31	26m.46	23°28	20°09	23°28	26°46	27m.02	23°43	20°24	23°43	27°02
16N	26m.22	22°56	19°29	22°56	26°22	26m.38	23°11	19°43	23°11	26°38	26m.53	23°26	19°58	23°26	26°53
17N	26m.14	22°38	19°02	22°38	26°14	26m.29	22°53	19°17	22°53	26°29	26m.45	23°08	19°32	23°08	26°45
18N	26m.05	22°20	18°36	22°20	26°05	26m.20	22°35	18°51	22°35	26°20	26m.36	22°51	19°05	22°51	26°36
19N	25m.56	22°04	18°09	22°04	25°56	26m.11	22°17	18°24	22°17	26°11	26m.27	22°33	18°38	22°33	26°27
20N	25m.47	21°44	17°41	21°44	25°47	26m.02	21°59	17°56	21°59	26°02	26m.18	22°14	18°11	22°14	26°18
21N	25m.37	21°25	17°13	21°25	25°37	25m.53	21°41	17°28	21°41	25°53	26m.08	21°56	17°43	21°56	26°08
22N	25m.28	21°06	16°45	21°06	25°28	25m.43	21°22	17°00	21°22	25°43	25m.59	21°37	17°15	21°37	25°59
23N	25m.18	20°47	16°16	20°47	25°18	25m.34	21°02	16°31	21°02	25°34	25m.49	21°17	16°46	21°17	25°49
24N	25m.08	20°27	15°46	20°27	25°08	25m.24	20°42	16°01	20°42	25°24	25m.39	20°58	16°16	20°58	25°39
25N	24m.58	20°07	15°16	20°07	24°58	25m.14	20°22	15°31	20°22	25°14	25m.29	20°37	15°46	20°37	25°29
26N	24m.48	19°47	14°45	19°47	24°48	25m.03	20°02	15°00	20°02	25°03	25m.19	20°17	15°15	20°17	25°19
27N	24m.37	19°26	14°14	19°26	24°37	24m.53	19°41	14°28	19°41	24°53	25m.08	19°56	14°43	19°56	25°08
28N	24m.27	19°04	13°41	19°04	24°27	24m.42	19°19	13°56	19°19	24°42	24m.58	19°34	14°11	19°34	24°58
29N	24m.16	18°42	13°08	18°42	24°16	24m.31	18°57	13°23	18°57	24°31	24m.47	19°12	13°38	19°12	24°47
30N	24m.04	18°19	12°34	18°19	24°04	24m.20	18°35	12°49	18°35	24°20	24m.35	18°50	13°04	18°50	24°35
31N	23m.53	17°56	12°00	17°56	23°53	24m.08	18°11	12°15	18°11	24°08	24m.24	18°27	12°29	18°27	24°24
32N	23m.41	17°33	11°24	17°33	23°41	23m.56	17°48	11°39	17°48	23°56	24m.12	18°03	11°54	18°03	24°12
33N	23m.29	17°08	10°48	17°08	23°29	23m.44	17°23	11°02	17°23	23°44	24m.00	17°38	11°17	17°38	24°00
34N	23m.16	16°43	10°10	16°43	23°16	23m.32	16°58	10°25	16°58	23°32	23m.47	17°13	10°40	17°13	23°47
35N	23m.04	16°18	9°32	16°18	23°04	23m.19	16°33	9°46	16°33	23°19	23m.34	16°48	10°01	16°48	23°34
36N	22m.50	15°51	8°52	15°51	22°50	23m.06	16°06	9°07	16°06	23°06	23m.21	16°21	9°21	16°21	23°21
37N	22m.37	15°24	8°11	15°24	22°37	22m.52	15°39	8°26	15°39	22°52	23m.07	15°54	8°40	15°54	23°07
38N	22m.23	14°56	7°29	14°56	22°23	22m.38	15°11	7°44	15°11	22°38	22m.53	15°26	7°58	15°26	22°53
39N	22m.08	14°27	6°46	14°27	22°08	22m.24	14°42	7°00	14°42	22°24	22m.39	14°57	7°15	14°57	22°39
40N	21m.53	13°57	6°01	13°57	21°53	22m.09	14°12	6°16	14°12	22°09	22m.24	14°27	6°30	14°27	22°24
41N	21m.38	13°26	5°15	13°26	21°38	21m.53	13°41	5°29	13°41	21°53	22m.08	13°56	5°44	13°56	22°08
42N	21m.22	12°55	4°27	12°55	21°22	21m.37	13°09	4°41	13°09	21°37	21m.52	13°24	4°56	13°24	21°52
43N	21m.06	12°22	3°38	12°22	21°06	21m.21	12°36	3°52	12°36	21°21	21m.36	12°51	4°06	12°51	21°36
44N	20m.49	11°48	2°47	11°48	20°49	21m.04	12°02	3°01	12°02	21°04	21m.19	12°17	3°15	12°17	21°19
45N	20m.31	11°12	1°54	11°12	20°31	20m.46	11°27	2°08	11°27	20°46	21m.01	11°41	2°22	11°41	21°01
46N	20m.13	10°36	0°59	10°36	20°13	20m.28	10°50	1°13	10°50	20°28	20m.43	11°05	1°27	11°05	20°43
47N	19m.54	9°58	0°02	9°58	19°54	20m.09	10°12	0°16	10°12	20°09	20m.24	10°27	0°30	10°27	20°24
48N	19m.34	9°18	29°03	9°18	19°34	19m.49	9°33	29°17	9°33	19°49	20m.04	9°47	29°30	9°47	20°04
49N	19m.13	8°37	28°01	8°37	19°13	19m.28	8°52	28°15	8°52	19°28	19m.43	9°06	28°28	9°06	19°43
50N	18m.52	7°55	26°58	7°55	18°52	19m.07	8°09	27°11	8°09	19°07	19m.22	8°23	27°24	8°23	19°22
51N	18m.30	7°11	25°51	7°11	18°30	18m.45	7°25	26°04	7°25	18°45	19m.00	7°39	26°18	7°39	19°00
52N	18m.07	6°25	24°42	6°25	18°07	18m.22	6°38	24°55	6°38	18°22	18m.37	6°52	25°08	6°52	18°37
53N	17m.43	5°37	23°30	5°37	17°43	17m.58	5°50	23°43	5°50	17°58	18m.12	6°04	23°56	6°04	18°12
54N	17m.18	4°47	22°15	4°47	17°18	17m.33	5°00	22°28	5°00	17°33	17m.47	5°14	22°40	5°14	17°47
55N	16m.52	3°54	20°57	3°54	16°52	17m.06	4°08	21°09	4°08	17°06	17m.21	4°21	21°21	4°21	17°21
56N	16m.25	3°00	19°35	3°00	16°25	16m.39	3°13	19°47	3°13	16°39	16m.54	3°26	19°59	3°26	16°54
57N	15m.56	2°03	18°10	2°03	15°56	16m.11	2°16	18°21	2°16	16°11	16m.25	2°29	18°33	2°29	16°25
58N	15m.27	1°04	16°41	1°04	15°27	15m.41	1°16	16°52	1°16	15°41	15m.55	1°29	17°03	1°29	15°55
59N	14m.56	0°02	15°08	0°02	14°56	15m.10	0°14	15°19	0°14	15°10	15m.24	0°27	15°30	0°27	15°24
60N	14m.23	28m.57	13°31	28°57	14°23	14m.37	29m.09	13°41	29°09	14°37	14m.51	29m.22	13°52	29°22	14°51
61N	13m.49	27m.49	11°49	27°49	13°49	14m.03	28m.01	12°00	28°01	14°03	14m.17	28m.13	12°10	28°13	14°17
62N	13m.14	26m.39	10°04	26°39	13°14	13m.28	26m.51	10°13	26°51	13°28	13m.42	27m.02	10°23	27°02	13°42
63N	12m.37	25m.25	8°13	25°25	12°37	12m.51	25m.37	8°22	25°37	12°51	13m.04	25m.48	8°31	25°48	13°04
64N	11m.59	24m.08	6°18	24°08	11°59	12m.12	24m.19	6°27	24°19	12°12	12m.26	24m.30	6°35	24°30	12°26
65N	11m.19	22m.48	4°18	22°48	11°19	11m.32	22m.59	4°26	22°59	11°32	11m.45	23m.10	4°34	23°10	11°45
66N	10m.37	21m.25	2°13	21°25	10°37	10m.50	21m.35	2°20	21°35	10°50	11m.03	21m.45	2°28	21°45	11°03
pc	10m.13	20m.37	1°00	20°37	10°13	10m.26	20m.47	1°07	20°47	10°26	10m.39	20m.57	1°15	20°57	10°39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h51m ARMC: 207°45' MC: 29♂49'55					Sid.Time: 13h52m ARMC: 208°00' MC: 0♂.05'37					Sid.Time: 13h53m ARMC: 208°15' MC: 0♂.21'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10♂.13	20♂.37	1♂00	20♂37	10♂13	10♂.26	20♂.47	1♂07	20♂47	10♂26	10♂.39	20♂.57	1♂15	20♂57	10♂39
68N	9♂.09	18♂.28	27♂.47	18♂28	9♂09	9♂.21	18♂.38	27♂.54	18♂38	9♂21	9♂.34	18♂.47	28♂.00	18♂47	9♂34
69N	8♂.22	16♂.55	25♂.27	16♂55	8♂22	8♂.34	17♂.04	25♂.33	17♂04	8♂34	8♂.47	17♂.13	25♂.39	17♂13	8♂47
70N	7♂.34	15♂.18	23♂.02	15♂18	7♂34	7♂.46	15♂.27	23♂.07	15♂27	7♂46	7♂.58	15♂.35	23♂.12	15♂35	7♂58
71N	6♂.44	13♂.38	20♂.33	13♂38	6♂44	6♂.56	13♂.47	20♂.37	13♂47	6♂56	7♂.08	13♂.55	20♂.42	13♂55	7♂08
72N	5♂.53	11♂.56	17♂.59	11♂56	5♂53	6♂.04	12♂.04	18♂.03	12♂04	6♂04	6♂.16	12♂.11	18♂.06	12♂11	6♂16
73N	5♂.00	10♂.11	15♂.21	10♂11	5♂00	5♂.11	10♂.18	15♂.24	10♂18	5♂11	5♂.23	10♂.25	15♂.27	10♂25	5♂23
74N	4♂.06	8♂.23	12♂.40	8♂23	4♂06	4♂.17	8♂.30	12♂.42	8♂30	4♂17	4♂.29	8♂.37	12♂.44	8♂37	4♂29
75N	3♂.11	6♂.33	9♂.55	6♂33	3♂11	3♂.22	6♂.40	9♂.57	6♂40	3♂22	3♂.33	6♂.46	9♂.59	6♂46	3♂33
76N	2♂.16	4♂.42	7♂.08	4♂42	2♂16	2♂.27	4♂.48	7♂.09	4♂48	2♂27	2♂.37	4♂.54	7♂.11	4♂54	2♂37
77N	1♂.19	2♂.49	4♂.19	2♂49	1♂19	1♂.30	2♂.55	4♂.20	2♂55	1♂30	1♂.41	3♂.01	4♂.21	3♂01	1♂41
78N	0♂.23	0♂.56	1♂.29	0♂56	0♂23	0♂.33	1♂.02	1♂.30	1♂02	0♂33	0♂.44	1♂.07	1♂.30	1♂07	0♂44
79N	29♂26	29♂03	28♀39	29♀03	29♀26	29♂36	29♂08	28♀39	29♀08	29♀36	29♂47	29♂13	28♀39	29♀13	29♀47
80N	28♂29	27♂09	25♀49	27♀09	28♀29	28♂40	27♂14	25♀48	27♀14	28♀40	28♂50	27♂19	25♀48	27♀19	28♀50
81N	27♂33	25♂16	23♀00	25♀16	27♀33	27♂43	25♂21	22♀59	25♀21	27♀43	27♂53	25♂26	22♀58	25♀26	27♀53
82N	26♂37	23♂25	20♀13	23♀25	26♀37	26♂47	23♂29	20♀12	23♀29	26♀47	26♂57	23♂34	20♀11	23♀34	26♀57
83N	25♂42	21♂35	17♀28	21♀35	25♀42	25♂52	21♂39	17♀27	21♀39	25♀52	26♂02	21♂44	17♀25	21♀44	26♀02
84N	24♂48	19♂47	14♀46	19♀47	24♀48	24♂58	19♂51	14♀44	19♀51	24♀58	25♂08	19♂56	14♀43	19♀56	25♀08
85N	23♂55	18♂01	12♀07	18♀01	23♀55	24♂05	18♂06	12♀06	18♀06	24♀05	24♂16	18♂10	12♀05	18♀10	24♀16
86N	23♂04	16♂18	9♀32	16♀18	23♀04	23♂14	16♂23	9♀31	16♀23	23♀14	23♂24	16♂27	9♀31	16♀27	23♀24
87N	22♂14	14♂38	7♀02	14♀38	22♀14	22♂24	14♂43	7♀01	14♀43	22♀24	22♂34	14♂47	7♀01	14♀47	22♀34
88N	21♂25	13♂01	4♀36	13♀01	21♀25	21♂35	13♂06	4♀36	13♀06	21♀35	21♂46	13♂10	4♀35	13♀10	21♀46
89N	20♂38	11♂27	2♀15	11♀27	20♀38	20♂48	11♂32	2♀15	11♀32	20♀48	20♂59	11♂37	2♀15	11♀37	20♀59
90N	19♂53	9♂56	0♀00	9♀56	19♀53	20♂03	10♂01	0♀00	10♀01	20♀03	20♂14	10♂07	0♀00	10♀07	20♀14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h54m ARMC: 208°30' MC: 0m.37'00					Sid.Time: 13h55m ARMC: 208°45' MC: 0m.52'40					Sid.Time: 13h56m ARMC: 209°00' MC: 1m.08'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29m.14	27°51	26°28	27°51	29°14	29m.29	28°06	26°43	28°06	29°29	29m.44	28°21	26°57	28°21	29°44
1N	29m.07	27°36	26°06	27°36	29°07	29m.22	27°51	26°21	27°51	29°22	29m.37	28°06	26°35	28°06	29°37
2N	28m.59	27°22	25°45	27°22	28°59	29m.14	27°37	25°59	27°37	29°14	29m.30	27°51	26°13	27°51	29°30
3N	28m.52	27°07	25°22	27°07	28°52	29m.07	27°22	25°37	27°22	29°07	29m.22	27°37	25°51	27°37	29°22
4N	28m.44	26°52	25°00	26°52	28°44	29m.00	27°07	25°14	27°07	29°00	29m.15	27°22	25°29	27°22	29°15
5N	28m.37	26°37	24°38	26°37	28°37	28m.52	26°52	24°52	26°52	28°52	29m.07	27°07	25°06	27°07	29°07
6N	28m.29	26°22	24°15	26°22	28°29	28m.45	26°37	24°29	26°37	28°45	29m.00	26°52	24°44	26°52	29°00
7N	28m.22	26°07	23°52	26°07	28°22	28m.37	26°22	24°06	26°22	28°37	28m.52	26°37	24°21	26°37	28°52
8N	28m.14	25°51	23°29	25°51	28°14	28m.29	26°06	23°43	26°06	28°29	28m.45	26°21	23°58	26°21	28°45
9N	28m.06	25°36	23°05	25°36	28°06	28m.21	25°51	23°20	25°51	28°21	28m.37	26°06	23°34	26°06	28°37
10N	27m.58	25°20	22°42	25°20	27°58	28m.14	25°35	22°56	25°35	28°14	28m.29	25°50	23°11	25°50	28°29
11N	27m.50	25°04	22°18	25°04	27°50	28m.06	25°19	22°32	25°19	28°06	28m.21	25°34	22°47	25°34	28°21
12N	27m.42	24°48	21°53	24°48	27°42	27m.57	25°03	22°08	25°03	27°57	28m.13	25°18	22°23	25°18	28°13
13N	27m.34	24°31	21°29	24°31	27°34	27m.49	24°46	21°43	24°46	27°49	28m.05	25°01	21°58	25°01	28°05
14N	27m.26	24°15	21°04	24°15	27°26	27m.41	24°30	21°19	24°30	27°41	27m.56	24°45	21°33	24°45	27°56
15N	27m.17	23°58	20°39	23°58	27°17	27m.33	24°13	20°53	24°13	27°33	27m.48	24°28	21°08	24°28	27°48
16N	27m.09	23°41	20°13	23°41	27°09	27m.24	23°56	20°28	23°56	27°24	27m.39	24°11	20°42	24°11	27°39
17N	27m.00	23°23	19°47	23°23	27°00	27m.15	23°38	20°02	23°38	27°15	27m.31	23°54	20°16	23°54	27°31
18N	26m.51	23°06	19°20	23°06	26°51	27m.06	23°21	19°35	23°21	27°06	27m.22	23°36	19°50	23°36	27°22
19N	26m.42	22°48	18°53	22°48	26°42	26m.57	23°03	19°08	23°03	26°57	27m.13	23°18	19°23	23°18	27°13
20N	26m.33	22°29	18°26	22°29	26°33	26m.48	22°45	18°41	22°45	26°48	27m.04	23°00	18°56	23°00	27°04
21N	26m.24	22°11	17°58	22°11	26°24	26m.39	22°26	18°13	22°26	26°39	26m.54	22°41	18°28	22°41	26°54
22N	26m.14	21°52	17°29	21°52	26°14	26m.30	22°07	17°44	22°07	26°30	26m.45	22°22	17°59	22°22	26°45
23N	26m.04	21°32	17°00	21°32	26°04	26m.20	21°48	17°15	21°48	26°20	26m.35	22°03	17°30	22°03	26°35
24N	25m.55	21°13	16°31	21°13	25°55	26m.10	21°28	16°46	21°28	26°10	26m.25	21°43	17°01	21°43	26°25
25N	25m.45	20°53	16°01	20°53	25°45	26m.00	21°08	16°15	21°08	26°00	26m.15	21°23	16°30	21°23	26°15
26N	25m.34	20°32	15°30	20°32	25°34	25m.50	20°47	15°45	20°47	25°50	26m.05	21°02	16°00	21°02	26°05
27N	25m.24	20°11	14°58	20°11	25°24	25m.39	20°26	15°13	20°26	25°39	25m.55	20°41	15°28	20°41	25°55
28N	25m.13	19°49	14°26	19°49	25°13	25m.28	20°05	14°41	20°05	25°28	25m.44	20°20	14°56	20°20	25°44
29N	25m.02	19°27	13°53	19°27	25°02	25m.17	19°43	14°08	19°43	25°17	25m.33	19°58	14°23	19°58	25°33
30N	24m.51	19°05	13°19	19°05	24°51	25m.06	19°20	13°34	19°20	25°06	25m.21	19°35	13°49	19°35	25°21
31N	24m.39	18°42	12°44	18°42	24°39	24m.54	18°57	12°59	18°57	24°54	25m.10	19°12	13°14	19°12	25°10
32N	24m.27	18°18	12°09	18°18	24°27	24m.43	18°33	12°23	18°33	24°43	24m.58	18°48	12°38	18°48	24°58
33N	24m.15	17°54	11°32	17°54	24°15	24m.30	18°09	11°47	18°09	24°30	24m.46	18°24	12°02	18°24	24°46
34N	24m.02	17°28	10°54	17°28	24°02	24m.18	17°44	11°09	17°44	24°18	24m.33	17°59	11°24	17°59	24°33
35N	23m.50	17°03	10°16	17°03	23°50	24m.05	17°18	10°31	17°18	24°05	24m.20	17°33	10°45	17°33	24°20
36N	23m.36	16°36	9°36	16°36	23°36	23m.52	16°51	9°51	16°51	23°52	24m.07	17°06	10°06	17°06	24°07
37N	23m.23	16°09	8°55	16°09	23°23	23m.38	16°24	9°10	16°24	23°38	23m.53	16°39	9°25	16°39	23°53
38N	23m.09	15°41	8°13	15°41	23°09	23m.24	15°56	8°28	15°56	23°24	23m.39	16°11	8°42	16°11	23°39
39N	22m.54	15°12	7°29	15°12	22°54	23m.09	15°27	7°44	15°27	23°09	23m.25	15°42	7°59	15°42	23°25
40N	22m.39	14°42	6°44	14°42	22°39	22m.54	14°57	6°59	14°57	22°54	23m.10	15°12	7°14	15°12	23°10
41N	22m.24	14°11	5°58	14°11	22°24	22m.39	14°26	6°13	14°26	22°39	22m.54	14°41	6°27	14°41	22°54
42N	22m.08	13°39	5°10	13°39	22°08	22m.23	13°54	5°25	13°54	22°23	22m.38	14°09	5°39	14°09	22°38
43N	21m.51	13°06	4°21	13°06	21°51	22m.06	13°21	4°35	13°21	22°06	22m.22	13°35	4°49	13°35	22°22
44N	21m.34	12°32	3°29	12°32	21°34	21m.49	12°46	3°43	12°46	21°49	22m.04	13°01	3°58	13°01	22°04
45N	21m.16	11°56	2°36	11°56	21°16	21m.31	12°11	2°50	12°11	21°31	21m.47	12°25	3°04	12°25	21°47
46N	20m.58	11°19	1°41	11°19	20°58	21m.13	11°34	1°55	11°34	21°13	21m.28	11°48	2°09	11°48	21°28
47N	20m.39	10°41	0°43	10°41	20°39	20m.54	10°56	0°57	10°56	20°54	21m.09	11°10	1°11	11°10	21°09
48N	20m.19	10°01	29°44	10°01	20°19	20m.34	10°16	29°58	10°16	20°34	20m.49	10°30	0°11	10°30	20°49
49N	19m.58	9°20	28°42	9°20	19°58	20m.13	9°34	28°56	9°34	20°13	20m.28	9°49	29°09	9°49	20°28
50N	19m.37	8°37	27°38	8°37	19°37	19m.52	8°51	27°51	8°51	19°52	20m.07	9°06	28°05	9°06	20°07
51N	19m.15	7°53	26°31	7°53	19°15	19m.29	8°07	26°44	8°07	19°29	19m.44	8°21	26°57	8°21	19°44
52N	18m.51	7°06	25°21	7°06	18°51	19m.06	7°20	25°34	7°20	19°06	19m.21	7°34	25°47	7°34	19°21
53N	18m.27	6°18	24°08	6°18	18°27	18m.42	6°31	24°21	6°31	18°42	18m.57	6°45	24°34	6°45	18°57
54N	18m.02	5°27	22°53	5°27	18°02	18m.16	5°41	23°05	5°41	18°16	18m.31	5°54	23°18	5°54	18°31
55N	17m.35	4°34	21°33	4°34	17°35	17m.50	4°48	21°46	4°48	17°50	18m.05	5°01	21°58	5°01	18°05
56N	17m.08	3°39	20°11	3°39	17°08	17m.22	3°53	20°23	3°53	17°22	17m.37	4°06	20°35	4°06	17°37
57N	16m.39	2°42	18°45	2°42	16°39	16m.54	2°55	18°56	2°55	16°54	17m.08	3°08	19°08	3°08	17°08
58N	16m.09	1°42	17°15	1°42	16°09	16m.23	1°55	17°26	1°55	16°23	16m.38	2°08	17°37	2°08	16°38
59N	15m.38	0°39	15°41	0°39	15°38	15m.52	0°52	15°52	0°52	15°52	16m.06	1°04	16°03	1°04	16°06
60N	15m.05	29m.34	14°02	29°34	15°05	15m.19	29m.46	14°13	29°46	15°19	15m.33	29m.58	14°24	29°58	15°33
61N	14m.31	28m.25	12°20	28°25	14°31	14m.45	28m.37	12°30	28°37	14°45	14m.59	28m.49	12°40	28°49	14°59
62N	13m.55	27m.14	10°33	27°14	13°55	14m.09	27m.26	10°42	27°26	14°09	14m.23	27m.37	10°52	27°37	14°23
63N	13m.18	25m.59	8°41	25°59	13°18	13m.31	26m.11	8°50	26°11	13°31	13m.45	26m.22	8°59	26°22	13°45
64N	12m.39	24m.41	6°44	24°41	12°39	12m.52	24m.52	6°52	24°52	12°52	13m.06	25m.03	7°01	25°03	13°06
65N	11m.58	23m.20	4°42	23°20	11°58	12m.11	23m.31	4°50	23°31	12°11	12m.25	23m.41	4°58	23°41	12°25
66N	11m.16	21m.56	2°35	21°56	11°16	11m.29	22m.06	2°43	22°06	11°29	11m.42	22m.16	2°50	22°16	11°42
pc	10m.52	21m.07	1°22	21°07	10°52	11m.04	21m.17	1°29	21°17	11°04	11m.17	21m.27	1°36	21°27	11°17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h54m ARMC: 208°30' MC: 0m.37'00					Sid.Time: 13h55m ARMC: 208°45' MC: 0m.52'40					Sid.Time: 13h56m ARMC: 209°00' MC: 1m.08'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10m.52	21m.07	1°22	21°07	10°52	11m.04	21m.17	1°29	21°17	11°04	11m.17	21m.27	1°36	21°27	11°17
68N	9m.46	18m.56	28m.06	18°56	9°46	9m.59	19m.06	28m.13	19°06	9°59	10m.11	19m.15	28m.19	19°15	10°11
69N	8m.59	17m.22	25m.44	17°22	8°59	9m.11	17m.31	25m.50	17°31	9°11	9m.24	17m.40	25m.55	17°40	9°24
70N	8m.10	15m.44	23m.17	15°44	8°10	8m.22	15m.52	23m.22	15°52	8°22	8m.34	16m.01	23m.27	16°01	8°34
71N	7m.20	14m.03	20m.46	14°03	7°20	7m.31	14m.11	20m.50	14°11	7°31	7m.43	14m.19	20m.54	14°19	7°43
72N	6m.28	12m.19	18m.10	12°19	6°28	6m.39	12m.26	18m.14	12°26	6°39	6m.51	12m.34	18m.17	12°34	6°51
73N	5m.34	10m.32	15m.30	10°32	5°34	5m.46	10m.39	15m.33	10°39	5°46	5m.57	10m.47	15m.36	10°47	5°57
74N	4m.40	8m.43	12m.47	8°43	4°40	4m.51	8m.50	12m.49	8°50	4°51	5m.02	8m.57	12m.51	8°57	5°02
75N	3m.44	6m.52	10m.00	6°52	3°44	3m.55	6m.59	10m.02	6°59	3°55	4m.06	7m.05	10m.04	7°05	4°06
76N	2m.48	5m.00	7m.12	5°00	2°48	2m.59	5m.06	7m.13	5°06	2°59	3m.10	5m.12	7m.14	5°12	3°10
77N	1m.51	3m.06	4m.21	3°06	1°51	2m.02	3m.12	4m.22	3°12	2°02	2m.13	3m.18	4m.22	3°18	2°13
78N	0m.54	1m.12	1m.30	1°12	0°54	1m.05	1m.17	1m.30	1°17	1°05	1m.15	1m.23	1m.30	1°23	1°15
79N	29°57	29°18	28°38	29°18	29°57	0°08	29°23	28°38	29°23	0°08	0°18	29°28	28°38	29°28	0°18
80N	29°00	27°24	25°47	27°24	29°00	29°10	27°29	25°47	27°29	29°10	29°21	27°33	25°46	27°33	29°21
81N	28°04	25°31	22°58	25°31	28°04	28°14	25°35	22°57	25°35	28°14	28°24	25°40	22°56	25°40	28°24
82N	27°08	23°39	20°10	23°39	27°08	27°18	23°43	20°09	23°43	27°18	27°28	23°48	20°08	23°48	27°28
83N	26°12	21°48	17°24	21°48	26°12	26°23	21°53	17°23	21°53	26°23	26°33	21°57	17°22	21°57	26°33
84N	25°18	20°00	14°42	20°00	25°18	25°29	20°05	14°41	20°05	25°29	25°39	20°09	14°40	20°09	25°39
85N	24°26	18°15	12°04	18°15	24°26	24°36	18°19	12°03	18°19	24°36	24°46	18°24	12°02	18°24	24°46
86N	23°34	16°32	9°30	16°32	23°34	23°44	16°36	9°29	16°36	23°44	23°54	16°41	9°28	16°41	23°54
87N	22°44	14°52	7°00	14°52	22°44	22°54	14°57	6°59	14°57	22°54	23°05	15°01	6°58	15°01	23°05
88N	21°56	13°15	4°35	13°15	21°56	22°06	13°20	4°34	13°20	22°06	22°16	13°25	4°34	13°25	22°16
89N	21°09	11°42	2°15	11°42	21°09	21°20	11°47	2°14	11°47	21°20	21°30	11°52	2°14	11°52	21°30
90N	20°24	10°12	0°00	10°12	20°24	20°35	10°17	0°00	10°17	20°35	20°45	10°22	0°00	10°22	20°45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h57m ARMC: 209°15' MC: 1m.23'59					Sid.Time: 13h58m ARMC: 209°30' MC: 1m.39'37					Sid.Time: 13h59m ARMC: 209°45' MC: 1m.55'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29m.59	28°35	27°11	28°35	29m.59	0°15	28°50	27°26	28°50	0°15	0°30	29°05	27°40	29°05	0°30
1N	29m.52	28°21	26°49	28°21	29m.52	0°07	28°36	27°04	28°36	0°07	0°23	28°50	27°18	28°50	0°23
2N	29m.45	28°06	26°28	28°06	29m.45	0°00	28°21	26°42	28°21	0°00	0°15	28°36	26°56	28°36	0°15
3N	29m.38	27°52	26°06	27°52	29m.38	29m.53	28°06	26°20	28°06	29m.53	0°08	28°21	26°34	28°21	0°08
4N	29m.30	27°37	25°43	27°37	29m.30	29m.45	27°52	25°58	27°52	29m.45	0°01	28°06	26°12	28°06	0°01
5N	29m.23	27°22	25°21	27°22	29m.23	29m.38	27°37	25°35	27°37	29m.38	29m.53	27°52	25°50	27°52	29m.53
6N	29m.15	27°07	24°58	27°07	29m.15	29m.30	27°22	25°13	27°22	29m.30	29m.46	27°37	25°27	27°37	29m.46
7N	29m.07	26°52	24°36	26°52	29m.07	29m.23	27°06	24°50	27°06	29m.23	29m.38	27°21	25°05	27°21	29m.38
8N	29m.00	26°36	24°12	26°36	29m.00	29m.15	26°51	24°27	26°51	29m.15	29m.30	27°06	24°02	27°06	29m.30
9N	28m.52	26°21	23°49	26°21	28m.52	29m.07	26°36	24°04	26°36	29m.07	29m.23	26°50	24°18	26°50	29m.23
10N	28m.44	26°05	23°25	26°05	28m.44	28m.59	26°20	23°40	26°20	28m.59	29m.15	26°35	23°55	26°35	29m.15
11N	28m.36	25°49	23°02	25°49	28m.36	28m.52	26°04	23°16	26°04	28m.52	29m.07	26°19	23°31	26°19	29m.07
12N	28m.28	25°33	22°37	25°33	28m.28	28m.43	25°48	22°52	25°48	28m.43	28m.59	26°03	23°07	26°03	28m.59
13N	28m.20	25°16	22°13	25°16	28m.20	28m.35	25°31	22°28	25°31	28m.35	28m.51	25°47	22°42	25°47	28m.51
14N	28m.12	25°00	21°48	25°00	28m.12	28m.27	25°15	22°03	25°15	28m.27	28m.42	25°30	22°18	25°30	28m.42
15N	28m.03	24°43	21°23	24°43	28m.03	28m.19	24°58	21°38	24°58	28m.19	28m.34	25°13	21°52	25°13	28m.34
16N	27m.55	24°26	20°57	24°26	27m.55	28m.10	24°41	21°12	24°41	28m.10	28m.25	24°56	21°27	24°56	28m.25
17N	27m.46	24°09	20°31	24°09	27m.46	28m.01	24°24	20°46	24°24	28m.01	28m.17	24°39	21°01	24°39	28m.17
18N	27m.37	23°51	20°05	23°51	27m.37	27m.53	24°06	20°20	24°06	27m.53	28m.08	24°21	20°34	24°21	28m.08
19N	27m.28	23°33	19°38	23°33	27m.28	27m.44	23°48	19°53	23°48	27m.44	27m.59	24°03	20°08	24°03	27m.59
20N	27m.19	23°15	19°10	23°15	27m.19	27m.35	23°30	19°25	23°30	27m.35	27m.50	23°45	19°40	23°45	27m.50
21N	27m.10	22°56	18°43	22°56	27m.10	27m.25	23°11	18°57	23°11	27m.25	27m.41	23°26	19°12	23°26	27m.41
22N	27m.00	22°37	18°14	22°37	27m.00	27m.16	22°52	18°29	22°52	27m.16	27m.31	23°08	18°44	23°08	27m.31
23N	26m.51	22°18	17°45	22°18	26m.51	27m.06	22°33	18°00	22°33	27m.06	27m.22	22°48	18°15	22°48	27m.22
24N	26m.41	21°58	17°16	21°58	26m.41	26m.56	22°13	17°30	22°13	26m.56	27m.12	22°29	17°45	22°29	27m.12
25N	26m.31	21°38	16°45	21°38	26m.31	26m.46	21°53	17°00	21°53	26m.46	27m.02	22°08	17°15	22°08	27m.02
26N	26m.20	21°17	16°14	21°17	26m.20	26m.36	21°33	16°29	21°33	26m.36	26m.51	21°48	16°44	21°48	26m.51
27N	26m.10	20°56	15°43	20°56	26m.10	26m.25	21°12	15°58	21°12	26m.25	26m.41	21°27	16°13	21°27	26m.41
28N	25m.59	20°35	15°11	20°35	25m.59	26m.15	20°50	15°26	20°50	26m.15	26m.30	21°05	15°41	21°05	26m.30
29N	25m.48	20°13	14°38	20°13	25m.48	26m.04	20°28	14°52	20°28	26m.04	26m.19	20°43	15°07	20°43	26m.19
30N	25m.37	19°50	14°04	19°50	25m.37	25m.52	20°05	14°19	20°05	25m.52	26m.08	20°21	14°34	20°21	26m.08
31N	25m.25	19°27	13°29	19°27	25m.25	25m.41	19°42	13°44	19°42	25m.41	25m.56	19°57	13°59	19°57	25m.56
32N	25m.13	19°03	12°53	19°03	25m.13	25m.29	19°18	13°08	19°18	25m.29	25m.44	19°34	13°23	19°34	25m.44
33N	25m.01	18°39	12°17	18°39	25m.01	25m.17	18°54	12°31	18°54	25m.17	25m.32	19°09	12°46	19°09	25m.32
34N	24m.49	18°14	11°39	18°14	24m.49	25m.04	18°29	11°54	18°29	25m.04	25m.19	18°44	12°09	18°44	25m.19
35N	24m.36	17°48	11°00	17°48	24m.36	24m.51	18°03	11°15	18°03	24m.51	25m.06	18°18	11°30	18°18	25m.06
36N	24m.22	17°21	10°20	17°21	24m.22	24m.38	17°36	10°35	17°36	24m.38	24m.53	17°52	10°50	17°52	24m.53
37N	24m.09	16°54	9°39	16°54	24m.09	24m.24	17°09	9°54	17°09	24m.24	24m.39	17°24	10°09	17°24	24m.39
38N	23m.55	16°26	8°57	16°26	23m.55	24m.10	16°41	9°12	16°41	24m.10	24m.25	16°56	9°26	16°56	24m.25
39N	23m.40	15°57	8°13	15°57	23m.40	23m.55	16°12	8°28	16°12	23m.55	24m.11	16°27	8°43	16°27	24m.11
40N	23m.25	15°27	7°38	15°27	23m.25	23m.40	15°42	7°43	15°42	23m.40	23m.56	15°57	7°57	15°57	23m.56
41N	23m.10	14°56	6°42	14°56	23m.10	23m.25	15°10	6°56	15°10	23m.25	23m.40	15°25	7°11	15°25	23m.40
42N	22m.53	14°23	5°53	14°23	22m.53	23m.09	14°38	6°08	14°38	23m.09	23m.24	14°53	6°22	14°53	23m.24
43N	22m.37	13°50	5°04	13°50	22m.37	22m.52	14°05	5°18	14°05	22m.52	23m.07	14°20	5°32	14°20	23m.07
44N	22m.20	13°16	4°12	13°16	22m.20	22m.35	13°31	4°26	13°31	22m.35	22m.50	13°45	4°41	13°45	22m.50
45N	22m.02	12°40	3°18	12°40	22m.02	22m.17	12°55	3°33	12°55	22m.17	22m.32	13°09	3°47	13°09	22m.32
46N	21m.43	12°03	2°23	12°03	21m.43	21m.58	12°18	2°37	12°18	21m.58	22m.14	12°32	2°51	12°32	22m.14
47N	21m.24	11°25	1°25	11°25	21m.24	21m.39	11°39	1°39	11°39	21m.39	21m.54	11°54	1°53	11°54	21m.54
48N	21m.04	10°45	0°25	10°45	21m.04	21m.19	10°59	0°39	10°59	21m.19	21m.34	11°14	0°53	11°14	21m.34
49N	20m.43	10°03	29°23	10°03	20m.43	20m.58	10°17	29°37	10°17	20m.58	21m.13	10°32	29°50	10°32	21m.13
50N	20m.22	9°20	28°18	9°20	20m.22	20m.37	9°34	28°32	9°34	20m.37	20m.52	9°48	28°45	9°48	20m.52
51N	19m.59	8°35	27°11	8°35	19m.59	20m.14	8°49	27°24	8°49	20m.14	20m.29	9°03	27°37	9°03	20m.29
52N	19m.36	7°48	26°00	7°48	19m.36	19m.51	8°02	26°13	8°02	19m.51	20m.05	8°16	26°27	8°16	20m.05
53N	19m.11	6°59	24°47	6°59	19m.11	19m.26	7°13	25°00	7°13	19m.26	19m.41	7°27	25°13	7°27	19m.41
54N	18m.46	6°08	23°30	6°08	18m.46	19m.00	6°22	23°43	6°22	19m.00	19m.15	6°35	23°56	6°35	19m.15
55N	18m.19	5°15	22°10	5°15	18m.19	18m.34	5°28	22°23	5°28	18m.34	18m.48	5°42	22°35	5°42	18m.48
56N	17m.51	4°19	20°47	4°19	17m.51	18m.06	4°32	20°59	4°32	18m.06	18m.20	4°46	21°11	4°46	18m.20
57N	17m.22	3°21	19°20	3°21	17m.22	17m.37	3°34	19°32	3°34	17m.37	17m.51	3°47	19°44	3°47	17m.51
58N	16m.52	2°20	17°49	2°20	16m.52	17m.06	2°33	18°00	2°33	17m.06	17m.20	2°46	18°12	2°46	17m.20
59N	16m.20	1°17	16°14	1°17	16m.20	16m.34	1°30	16°25	1°30	16m.34	16m.48	1°42	16°36	1°42	16m.48
60N	15m.47	0°11	14°34	0°11	15m.47	16m.01	0°23	14°45	0°23	16m.01	16m.15	0°35	14°56	0°35	16m.15
61N	15m.12	29m.01	12°50	29°01	15m.12	15m.26	29m.13	13°01	29°13	15m.26	15m.40	29m.25	13°11	29°25	15m.40
62N	14m.36	27m.49	11°02	27°49	14m.36	14m.50	28m.01	11°11	28°01	14m.50	15m.04	28m.12	11°21	28°12	15m.04
63N	13m.58	26m.33	9°08	26°33	13m.58	14m.12	26m.45	9°17	26°45	14m.12	14m.25	26m.56	9°27	26°56	14m.25
64N	13m.19	25m.14	7°10	25°14	13m.19	13m.32	25m.25	7°19	25°25	13m.32	13m.46	25m.36	7°27	25°36	13m.46
65N	12m.38	23m.52	5°06	23°52	12m.38	12m.51	24m.03	5°14	24°03	12m.51	13m.04	24m.13	5°23	24°13	13m.04
66N	11m.55	22m.26	2°58	22°26	11m.55	12m.08	22m.37	3°05	22°37	12m.08	12m.21	22m.47	3°13	22°47	12m.21
pc	11m.30	21m.37	1°43	21°37	11m.30	11m.43	21m.47	1°51	21°47	11m.43	11m.56	21m.57	1°58	21°57	11m.56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 13h57m ARMC: 209°15' MC: 1m.23'59					Sid.Time: 13h58m ARMC: 209°30' MC: 1m.39'37					Sid.Time: 13h59m ARMC: 209°45' MC: 1m.55'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11m.30	21m.37	1s.43	21s.37	11s.30	11m.43	21m.47	1s.51	21s.47	11s.43	11m.56	21m.57	1s.58	21s.57	11s.56
68N	10m.24	19m.25	28m.25	19s.25	10s.24	10m.37	19m.34	28m.31	19s.34	10s.37	10m.49	19m.43	28m.37	19s.43	10s.49
69N	9m.36	17m.49	26m.01	17s.49	9s.36	9m.48	17m.57	26m.07	17s.57	9s.48	10m.01	18m.06	26m.12	18s.06	10s.01
70N	8m.46	16m.09	23m.32	16s.09	8s.46	8m.58	16m.18	23m.37	16s.18	8s.58	9m.10	16m.26	23m.42	16s.26	9s.10
71N	7m.55	14m.27	20m.59	14s.27	7s.55	8m.07	14m.35	21m.03	14s.35	8s.07	8m.19	14m.43	21m.07	14s.43	8s.19
72N	7m.03	12m.42	18m.21	12s.42	7s.03	7m.14	12m.49	18m.24	12s.49	7s.14	7m.26	12m.57	18m.28	12s.57	7s.26
73N	6m.09	10m.54	15m.39	10s.54	6s.09	6m.20	11m.01	15m.42	11s.01	6s.20	6m.31	11m.08	15m.44	11s.08	6s.31
74N	5m.13	9m.04	12m.54	9s.04	5s.13	5m.25	9m.10	12m.56	9s.10	5s.25	5m.36	9m.17	12m.58	9s.17	5s.36
75N	4m.17	7m.11	10m.05	7s.11	4s.17	4m.28	7m.18	10m.07	7s.18	4s.28	4m.39	7m.24	10m.08	7s.24	4s.39
76N	3m.21	5m.18	7m.15	5s.18	3s.21	3m.31	5m.24	7m.16	5s.24	3s.31	3m.42	5m.29	7m.17	5s.29	3s.42
77N	2m.23	3m.23	4m.23	3s.23	2s.23	2m.34	3m.29	4m.23	3s.29	2s.34	2m.44	3m.34	4m.24	3s.34	2s.44
78N	1m.26	1m.28	1m.30	1s.28	1s.26	1s.36	1s.33	1s.30	1s.33	1s.36	1s.47	1s.38	1s.30	1s.38	1s.47
79N	0s.28	29s.33	28m.37	29m.33	0s.28	0s.38	29s.38	28m.37	29m.38	0s.38	0s.49	29s.43	28m.37	29m.43	0s.49
80N	29s.31	27s.38	25m.45	27m.38	29m.31	29s.41	27s.43	25m.45	27m.43	29m.41	29s.51	27s.48	25m.44	27m.48	29m.51
81N	28s.34	25s.44	22m.55	25m.44	28m.34	28s.44	25s.49	22m.54	25m.49	28m.44	28s.54	25s.54	22m.53	25m.54	28m.54
82N	27s.38	23s.52	20m.07	23m.52	27m.38	27s.48	23s.57	20m.05	23m.57	27m.48	27s.58	24s.01	20m.04	24m.01	27m.58
83N	26s.43	22s.02	17m.21	22m.02	26m.43	26s.53	22s.06	17m.20	22m.06	26m.53	27s.03	22s.11	17m.19	22m.11	27m.03
84N	25s.49	20s.14	14m.39	20m.14	25m.49	25s.59	20s.18	14m.38	20m.18	25m.59	26s.09	20s.23	14m.36	20m.23	26m.09
85N	24s.56	18s.28	12m.01	18m.28	24m.56	25s.06	18s.33	11m.59	18m.33	25m.06	25s.16	18s.37	11m.58	18m.37	25m.16
86N	24s.05	16s.46	9m.27	16m.46	24m.05	24s.15	16s.50	9m.26	16m.50	24m.15	24s.25	16s.55	9m.25	16m.55	24m.25
87N	23s.15	15s.06	6m.57	15m.06	23m.15	23s.25	15s.11	6m.57	15m.11	23m.25	23s.35	15s.15	6m.56	15m.15	23m.35
88N	22s.27	13s.30	4m.33	13m.30	22m.27	22s.37	13s.35	4m.32	13m.35	22m.37	22s.47	13s.39	4m.32	13m.39	22m.47
89N	21s.40	11s.57	2m.14	11m.57	21m.40	21s.51	12s.02	2m.13	12m.02	21m.51	22s.01	12s.07	2m.13	12m.07	22m.01
90N	20s.55	10s.28	0m.00	10m.28	20m.55	21s.06	10s.33	0m.00	10m.33	21m.06	21s.16	10s.38	0m.00	10m.38	21m.16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h00m ARMC: 210°00' MC: 2m.10'53					Sid.Time: 14h01m ARMC: 210°15' MC: 2m.26'29					Sid.Time: 14h02m ARMC: 210°30' MC: 2m.42'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0°45	29°20	27°54	29°20	0°45	1°00	29°34	28°08	29°34	1°00	1°15	29°49	28°23	29°49	1°15
1N	0°38	29°05	27°33	29°05	0°38	0°53	29°20	27°47	29°20	0°53	1°08	29°35	28°01	29°35	1°08
2N	0°31	28°51	27°11	28°51	0°31	0°46	29°05	27°25	29°05	0°46	1°01	29°20	27°40	29°20	1°01
3N	0°23	28°36	26°49	28°36	0°23	0°38	28°51	27°03	28°51	0°38	0°54	29°06	27°18	29°06	0°54
4N	0°16	28°21	26°27	28°21	0°16	0°31	28°36	26°41	28°36	0°31	0°46	28°51	26°56	28°51	0°46
5N	0°08	28°06	26°04	28°06	0°08	0°24	28°21	26°19	28°21	0°24	0°39	28°36	26°34	28°36	0°39
6N	0°01	27°51	25°42	27°51	0°01	0°16	28°06	25°57	28°06	0°16	0°31	28°21	26°11	28°21	0°31
7N	29m.53	27°36	25°19	27°36	29m.53	0°09	27°51	25°34	27°51	0°09	0°24	28°06	25°48	28°06	0°24
8N	29m.46	27°21	24°56	27°21	29m.46	0°01	27°36	25°11	27°36	0°01	0°16	27°51	25°26	27°51	0°16
9N	29m.38	27°05	24°33	27°05	29m.38	29m.53	27°20	24°48	27°20	29m.53	0°09	27°35	25°02	27°35	0°09
10N	29m.30	26°50	24°10	26°50	29m.30	29m.45	27°05	24°24	27°05	29m.45	0°01	27°20	24°39	27°20	0°01
11N	29m.22	26°34	23°46	26°34	29m.22	29m.37	26°49	24°00	26°49	29m.37	29m.53	27°04	24°15	27°04	29m.53
12N	29m.14	26°18	23°22	26°18	29m.14	29m.29	26°33	23°36	26°33	29m.29	29m.45	26°48	23°51	26°48	29m.45
13N	29m.06	26°02	22°57	26°02	29m.06	29m.21	26°17	23°12	26°17	29m.21	29m.37	26°32	23°27	26°32	29m.37
14N	28m.58	25°45	22°32	25°45	28m.58	29m.13	26°00	22°47	26°00	29m.13	29m.28	26°15	23°02	26°15	29m.28
15N	28m.49	25°28	22°07	25°28	28m.49	29m.05	25°43	22°22	25°43	29m.05	29m.20	25°58	22°37	25°58	29m.20
16N	28m.41	25°11	21°42	25°11	28m.41	28m.56	25°26	21°57	25°26	28m.56	29m.12	25°41	22°11	25°41	29m.12
17N	28m.32	24°54	21°16	24°54	28m.32	28m.48	25°09	21°31	25°09	28m.48	29m.03	25°24	21°46	25°24	29m.03
18N	28m.23	24°36	20°49	24°36	28m.23	28m.39	24°51	21°04	24°51	28m.39	28m.54	25°07	21°19	25°07	28m.54
19N	28m.14	24°18	20°22	24°18	28m.14	28m.30	24°34	20°37	24°34	28m.30	28m.45	24°49	20°52	24°49	28m.45
20N	28m.05	24°00	19°55	24°00	28m.05	28m.21	24°15	20°10	24°15	28m.21	28m.36	24°31	20°25	24°31	28m.36
21N	27m.56	23°42	19°27	23°42	27m.56	28m.11	23°57	19°42	23°57	28m.11	28m.27	24°12	19°57	24°12	28m.27
22N	27m.47	23°23	18°59	23°23	27m.47	28m.02	23°38	19°14	23°38	28m.02	28m.17	23°53	19°29	23°53	28m.17
23N	27m.37	23°03	18°30	23°03	27m.37	27m.52	23°19	18°45	23°19	27m.52	28m.08	23°34	19°00	23°34	28m.08
24N	27m.27	22°44	18°00	22°44	27m.27	27m.42	22°59	18°15	22°59	27m.42	27m.58	23°14	18°30	23°14	27m.58
25N	27m.17	22°24	17°30	22°24	27m.17	27m.32	22°39	17°45	22°39	27m.32	27m.48	22°54	18°00	22°54	27m.48
26N	27m.07	22°03	16°59	22°03	27m.07	27m.22	22°18	17°14	22°18	27m.22	27m.38	22°33	17°29	22°33	27m.38
27N	26m.56	21°42	16°28	21°42	26m.56	27m.12	21°57	16°43	21°57	27m.12	27m.27	22°12	16°58	22°12	27m.27
28N	26m.45	21°20	15°56	21°20	26m.45	27m.01	21°36	16°11	21°36	27m.01	27m.16	21°51	16°26	21°51	27m.16
29N	26m.34	20°58	15°22	20°58	26m.34	26m.50	21°14	15°37	21°14	26m.50	27m.05	21°29	15°52	21°29	27m.05
30N	26m.23	20°36	14°49	20°36	26m.23	26m.39	20°51	15°04	20°51	26m.39	26m.54	21°06	15°19	21°06	26m.54
31N	26m.11	20°13	14°14	20°13	26m.11	26m.27	20°28	14°29	20°28	26m.27	26m.42	20°43	14°34	20°43	26m.42
32N	26m.00	19°49	13°38	19°49	26m.00	26m.15	20°04	13°53	20°04	26m.15	26m.30	20°19	14°08	20°19	26m.30
33N	25m.47	19°24	13°01	19°24	25m.47	26m.03	19°40	13°16	19°40	26m.03	26m.18	19°55	13°31	19°55	26m.18
34N	25m.35	18°59	12°24	18°59	25m.35	25m.50	19°14	12°39	19°14	25m.50	26m.06	19°30	12°54	19°30	26m.06
35N	25m.22	18°33	11°45	18°33	25m.22	25m.37	18°48	12°00	18°48	25m.37	25m.53	19°04	12°15	19°04	25m.53
36N	25m.09	18°07	11°05	18°07	25m.09	25m.24	18°22	11°20	18°22	25m.24	25m.39	18°37	11°35	18°37	25m.39
37N	24m.55	17°39	10°24	17°39	24m.55	25m.10	17°54	10°39	17°54	25m.10	25m.26	18°10	10°53	18m.10	25m.26
38N	24m.41	17°11	9°41	17°11	24m.41	24m.56	17°26	9°56	17°26	24m.56	25m.11	17°41	10°11	17°41	25m.11
39N	24m.26	16°42	8°57	16°42	24m.26	24m.41	16°57	9°12	16°57	24m.41	24m.57	17°12	9°27	17°12	24m.57
40N	24m.11	16°12	8°12	16°12	24m.11	24m.26	16°27	8°27	16°27	24m.26	24m.42	16°42	8°42	16°42	24m.42
41N	23m.55	15°40	7°25	15°40	23m.55	24m.11	15°55	7°40	15°55	24m.11	24m.26	16°10	7°55	16°10	24m.26
42N	23m.39	15°08	6°37	15°08	23m.39	23m.55	15°23	6°52	15°23	23m.55	24m.10	15°38	7°06	15°38	24m.10
43N	23m.23	14°35	5°47	14°35	23m.23	23m.38	14°50	6°01	14°50	23m.38	23m.53	15°04	6°16	15°04	23m.53
44N	23m.05	14°00	4°55	14°00	23m.05	23m.20	14°15	5°09	14°15	23m.20	23m.36	14°30	5°24	14°30	23m.36
45N	22m.47	13°24	4°01	13°24	22m.47	23m.02	13°39	4°15	13°39	23m.02	23m.18	13°54	4°30	13°54	23m.18
46N	22m.29	12°47	3°05	12°47	22m.29	22m.44	13°02	3°19	13°02	22m.44	22m.59	13°16	3°34	13°16	22m.59
47N	22m.09	12°08	2°07	12°08	22m.09	22m.24	12°23	2°21	12°23	22m.24	22m.40	12°37	2°35	12°37	22m.40
48N	21m.49	11°28	1°07	11°28	21m.49	22m.04	11°43	1°21	11°43	22m.04	22m.19	11°57	1°35	11°57	22m.19
49N	21m.28	10°46	0°04	10°46	21m.28	21m.43	11°01	0°18	11°01	21m.43	21m.58	11°15	0°32	11°15	21m.58
50N	21m.07	10°03	28°59	10°03	21m.07	21m.21	10°17	29°12	10°17	21m.21	21m.36	10°31	29°26	10°31	21m.36
51N	20m.44	9°17	27°51	9°17	20m.44	20m.59	9°31	28°04	9°31	20m.59	21m.14	9°46	28°18	9°46	21m.14
52N	20m.20	8°30	26°40	8°30	20m.20	20m.35	8°44	26°53	8°44	20m.35	20m.50	8°58	27°06	8°58	20m.50
53N	19m.55	7°41	25°26	7°41	19m.55	20m.10	7°54	25°39	7°54	20m.10	20m.25	8°08	25°52	8°08	20m.25
54N	19m.30	6°49	24°08	6°49	19m.30	19m.44	7°03	24°21	7°03	19m.44	19m.59	7°17	24°34	7°17	19m.59
55N	19m.03	5°55	22°48	5°55	19m.03	19m.17	6°09	23°00	6°09	19m.17	19m.32	6°22	23°13	6°22	19m.32
56N	18m.35	4°59	21°23	4°59	18m.35	18m.49	5°12	21°36	5°12	18m.49	19m.04	5°26	21°48	5°26	19m.04
57N	18m.05	4°00	19°55	4°00	18m.05	18m.20	4°13	20°07	4°13	18m.20	18m.34	4°27	20°19	4°27	18m.34
58N	17m.35	2°59	18°23	2°59	17m.35	17m.49	3°12	18°35	3°12	17m.49	18m.03	3°25	18°46	3°25	18m.03
59N	17m.03	1°55	16°47	1°55	17m.03	17m.17	2°07	16°58	2°07	17m.17	17m.31	2°20	17°09	2°20	17m.31
60N	16m.29	0°48	15°06	0°48	16m.29	16m.43	1°00	15°17	1°00	16m.43	16m.57	1°12	15°28	1°12	16m.57
61N	15m.54	29m.37	13°21	29°37	15m.54	16m.08	29m.49	13°31	29°49	16m.08	16m.22	0°02	13°42	0°02	16m.22
62N	15m.17	28m.24	11°31	28°24	15m.17	15m.31	28m.36	11°41	28°36	15m.31	15m.45	28m.48	11°51	28°48	15m.45
63N	14m.39	27m.07	9°36	27°07	14m.39	14m.52	27m.19	9°45	27°19	14m.52	15m.06	27m.30	9°55	27°30	15m.06
64N	13m.59	25m.47	7°36	25°47	13m.59	14m.12	25m.58	7°45	25°58	14m.12	14m.26	26m.09	7°53	26°09	14m.26
65N	13m.17	24m.24	5°31	24°24	13m.17	13m.30	24m.35	5°39	24°35	13m.30	13m.43	24m.45	5°47	24°45	13m.43
66N	12m.34	22m.57	3°20	22°57	12m.34	12m.47	23m.07	3°28	23°07	12m.47	13m.00	23m.17	3°35	23°17	13m.00
pc	12m.09	22m.07	2°05	22°07	12m.09	12m.21	22m.17	2°12	22°17	12m.21	12m.34	22m.27	2°19	22°27	12m.34

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h00m ARMC: 210°00' MC: 2m.10'53					Sid.Time: 14h01m ARMC: 210°15' MC: 2m.26'29					Sid.Time: 14h02m ARMC: 210°30' MC: 2m.42'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12m.09	22m.07	2s.05	22s.07	12h.09	12m.21	22m.17	2s.12	22s.17	12h.21	12m.34	22m.27	2s.19	22s.27	12h.34
68N	11m.01	19m.53	28m.44	19s.53	11h.01	11m.14	20m.02	28m.50	20s.02	11h.14	11m.26	20m.11	28m.56	20s.11	11h.26
69N	10m.13	18m.15	26m.18	18s.15	10h.13	10m.25	18m.24	26m.23	18s.24	10h.25	10m.37	18m.33	26m.29	18s.33	10h.37
70N	9m.22	16m.35	23m.47	16s.35	9h.22	9m.35	16m.43	23m.52	16s.43	9h.35	9m.47	16m.51	23m.56	16s.51	9h.47
71N	8m.31	14m.51	21m.11	14s.51	8h.31	8m.42	14m.59	21m.15	14s.59	8h.42	8m.54	15m.07	21m.19	15s.07	8h.54
72N	7m.37	13m.04	18m.31	13s.04	7h.37	7m.49	13m.12	18m.34	13s.12	7h.49	8m.00	13m.19	18m.38	13s.19	8h.00
73N	6m.43	11m.15	15m.47	11s.15	6h.43	6m.54	11m.22	15m.50	11s.22	6h.54	7m.05	11m.29	15m.53	11s.29	7h.05
74N	5m.47	9m.23	13m.00	9s.23	5h.47	5m.58	9m.30	13m.02	9s.30	5h.58	6m.09	9m.37	13m.04	9s.37	6h.09
75N	4m.50	7m.30	10m.10	7s.30	4h.50	5m.01	7m.36	10m.11	7s.36	5h.01	5m.12	7m.42	10m.13	7s.42	5h.12
76N	3m.53	5m.35	7m.18	5s.35	3h.53	4m.04	5m.41	7m.19	5s.41	4h.04	4m.14	5m.47	7m.19	5s.47	4h.14
77N	2m.55	3m.40	4m.24	3s.40	2h.55	3m.06	3m.45	4m.25	3s.45	3h.06	3m.16	3m.50	4m.25	3s.50	3h.16
78N	1s.57	1h.44	1s.30	1s.44	1s.57	2s.07	1h.49	1s.30	1s.49	2s.07	2s.18	1h.54	1s.30	1s.54	2s.18
79N	0s.59	29m.48	28h.36	29h.48	0s.59	1s.09	29m.52	28h.36	29h.52	1s.09	1s.19	29m.57	28h.35	29h.57	1s.19
80N	0s.01	27m.52	25h.43	27h.52	0s.01	0s.11	27m.57	25h.42	27h.57	0s.11	0s.22	28m.02	25h.42	28h.02	0s.22
81N	29s.04	25m.58	22h.52	25h.58	29h.04	29s.14	26m.03	22h.51	26h.03	29h.14	29s.24	26m.07	22h.50	26h.07	29h.24
82N	28s.08	24m.06	20h.03	24h.06	28h.08	28s.18	24m.10	20h.02	24h.10	28h.18	28s.28	24m.14	20h.01	24h.14	28h.28
83N	27s.13	22m.15	17h.17	22h.15	27h.13	27s.23	22m.19	17h.16	22h.19	27h.23	27s.33	22m.24	17h.15	22h.24	27h.33
84N	26s.19	20m.27	14h.35	20h.27	26h.19	26s.29	20m.31	14h.34	20h.31	26h.29	26s.39	20m.36	14h.33	20h.36	26h.39
85N	25s.26	18m.42	11h.57	18h.42	25h.26	25s.36	18m.46	11h.56	18h.46	25h.36	25s.46	18m.50	11h.55	18h.50	25h.46
86N	24s.35	16m.59	9h.24	16h.59	24h.35	24s.45	17m.04	9h.23	17h.04	24h.45	24s.55	17m.08	9h.22	17h.08	24h.55
87N	23s.45	15m.20	6h.55	15h.20	23h.45	23s.55	15m.25	6h.54	15h.25	23h.55	24s.05	15m.29	6h.53	15h.29	24h.05
88N	22s.57	13m.44	4h.31	13h.44	22h.57	23s.08	13m.49	4h.31	13h.49	23h.08	23s.18	13m.54	4h.30	13h.54	23h.18
89N	22s.11	12m.12	2h.13	12h.12	22h.11	22s.21	12m.17	2h.12	12h.17	22h.21	22s.32	12m.22	2h.12	12h.22	22h.32
90N	21s.27	10m.43	0h.00	10h.43	21h.27	21s.37	10m.48	0h.00	10h.48	21h.37	21s.48	10m.54	0h.00	10h.54	21h.48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h03m ARMC: 210°45' MC: 2m.57'40					Sid.Time: 14h04m ARMC: 211°00' MC: 3m.13'15					Sid.Time: 14h05m ARMC: 211°15' MC: 3m.28'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1 31	0 04	28 37	0 04	1 31	1 46	0 19	28 52	0 19	1 46	2 01	0 33	29 06	0 33	2 01
1N	1 23	29 50	28 16	29 50	1 23	1 39	0 04	28 30	0 04	1 39	1 54	0 19	28 45	0 19	1 54
2N	1 16	29 35	27 54	29 35	1 16	1 31	29 50	28 09	29 50	1 31	1 47	0 05	28 23	0 05	1 47
3N	1 09	29 21	27 32	29 21	1 09	1 24	29 35	27 47	29 35	1 24	1 39	29 50	28 01	29 50	1 39
4N	1 02	29 06	27 10	29 06	1 02	1 17	29 21	27 25	29 21	1 17	1 32	29 36	27 39	29 36	1 32
5N	0 54	28 51	26 48	28 51	0 54	1 09	29 06	27 03	29 06	1 09	1 25	29 21	27 17	29 21	1 25
6N	0 47	28 36	26 26	28 36	0 47	1 02	28 51	26 40	28 51	1 02	1 17	29 06	26 55	29 06	1 17
7N	0 39	28 21	26 03	28 21	0 39	0 54	28 36	26 18	28 36	0 54	1 10	28 51	26 32	28 51	1 10
8N	0 32	28 06	25 40	28 06	0 32	0 47	28 21	25 55	28 21	0 47	1 02	28 36	26 10	28 36	1 02
9N	0 24	27 50	25 17	27 50	0 24	0 39	28 05	25 32	28 05	0 39	0 54	28 20	25 46	28 20	0 54
10N	0 16	27 35	24 54	27 35	0 16	0 31	27 50	25 08	27 50	0 31	0 47	28 05	25 23	28 05	0 47
11N	0 08	27 19	24 30	27 19	0 08	0 23	27 34	24 45	27 34	0 23	0 39	27 49	24 59	27 49	0 39
12N	0 00	27 03	24 06	27 03	0 00	0 15	27 18	24 21	27 18	0 15	0 31	27 33	24 36	27 33	0 31
13N	29 52	26 47	23 42	26 47	29 52	0 07	27 02	23 56	27 02	0 07	0 23	27 17	24 11	27 17	0 23
14N	29 44	26 30	23 17	26 30	29 44	29 59	26 45	23 32	26 45	29 59	0 14	27 01	23 47	27 01	0 14
15N	29 35	26 14	22 52	26 14	29 35	29 51	26 29	23 07	26 29	29 51	0 06	26 44	23 22	26 44	0 06
16N	29 27	25 57	22 26	25 57	29 27	29 42	26 12	22 41	26 12	29 42	29 58	26 27	22 56	26 27	29 58
17N	29 18	25 39	22 00	25 39	29 18	29 34	25 54	22 15	25 54	29 34	29 49	26 10	22 30	26 10	29 49
18N	29 09	25 22	21 34	25 22	29 09	29 25	25 37	21 49	25 37	29 25	29 40	25 52	22 04	25 52	29 40
19N	29 01	25 04	21 07	25 04	29 01	29 16	25 19	21 22	25 19	29 16	29 31	25 34	21 37	25 34	29 31
20N	28 51	24 46	20 40	24 46	28 51	29 07	25 01	20 55	25 01	29 07	29 22	25 16	21 10	25 16	29 22
21N	28 42	24 27	20 12	24 27	28 42	28 58	24 42	20 27	24 42	28 58	29 13	24 58	20 42	24 58	29 13
22N	28 33	24 08	19 44	24 08	28 33	28 48	24 24	19 59	24 24	28 48	29 04	24 39	20 14	24 39	29 04
23N	28 23	23 49	19 15	23 49	28 23	28 39	24 04	19 30	24 04	28 39	28 54	24 20	19 45	24 20	28 54
24N	28 13	23 29	18 45	23 29	28 13	28 29	23 45	19 01	23 45	28 29	28 44	24 00	19 16	24 00	28 44
25N	28 03	23 09	18 15	23 09	28 03	28 19	23 25	18 30	23 25	28 19	28 34	23 40	18 46	23 40	28 34
26N	27 53	22 49	17 44	22 49	27 53	28 08	23 04	18 00	23 04	28 08	28 24	23 19	18 15	23 19	28 24
27N	27 42	22 28	17 13	22 28	27 42	27 58	22 43	17 28	22 43	27 58	28 13	22 58	17 34	22 58	28 13
28N	27 32	22 06	16 41	22 06	27 32	27 47	22 21	16 56	22 21	27 47	28 03	22 37	17 11	22 37	28 03
29N	27 21	21 44	16 08	21 44	27 21	27 36	21 59	16 23	21 59	27 36	27 51	22 15	16 38	22 15	27 51
30N	27 09	21 21	15 34	21 21	27 09	27 25	21 37	15 49	21 37	27 25	27 40	21 52	16 04	21 52	27 40
31N	26 58	20 58	14 59	20 58	26 58	27 13	21 14	15 14	21 14	27 13	27 29	21 29	15 29	21 29	27 29
32N	26 46	20 34	14 23	20 34	26 46	27 01	20 50	14 38	20 50	27 01	27 17	21 05	14 53	21 05	27 17
33N	26 34	20 10	13 46	20 10	26 34	26 49	20 25	14 01	20 25	26 49	27 04	20 40	14 16	20 40	27 04
34N	26 21	19 45	13 09	19 45	26 21	26 36	20 00	13 24	20 00	26 36	26 52	20 15	13 39	20 15	26 52
35N	26 08	19 19	12 30	19 19	26 08	26 23	19 34	12 45	19 34	26 23	26 39	19 49	13 00	19 49	26 39
36N	25 55	18 52	11 50	18 52	25 55	26 10	19 07	12 05	19 07	26 10	26 25	19 23	12 20	19 23	26 25
37N	25 41	18 25	11 08	18 25	25 41	25 56	18 40	11 23	18 40	25 56	26 12	18 55	11 38	18 55	26 12
38N	25 27	17 56	10 26	17 56	25 27	25 42	18 11	10 41	18 11	25 42	25 57	18 27	10 56	18 27	25 57
39N	25 12	17 27	9 42	17 27	25 12	25 27	17 42	9 57	17 42	25 27	25 43	17 57	10 12	17 57	25 43
40N	24 57	16 57	8 56	16 57	24 57	25 12	17 12	9 11	17 12	25 12	25 28	17 27	9 26	17 27	25 28
41N	24 41	16 25	8 09	16 25	24 41	24 57	16 40	8 24	16 40	24 57	25 12	16 55	8 39	16 55	25 12
42N	24 25	15 53	7 21	15 53	24 25	24 40	16 08	7 36	16 08	24 40	24 56	16 23	7 50	16 23	24 56
43N	24 08	15 19	6 31	15 19	24 08	24 24	15 34	6 45	15 34	24 24	24 39	15 49	7 00	15 49	24 39
44N	23 51	14 45	5 38	14 45	23 51	24 06	14 59	5 53	14 59	24 06	24 21	15 14	6 07	15 14	24 21
45N	23 33	14 09	4 44	14 09	23 33	23 48	14 23	4 59	14 23	23 48	24 03	14 38	5 13	14 38	24 03
46N	23 14	13 31	3 48	13 31	23 14	23 29	13 46	4 02	13 46	23 29	23 44	14 01	4 17	14 01	23 44
47N	22 55	12 52	2 50	12 52	22 55	23 10	13 07	3 04	13 07	23 10	23 25	13 21	3 18	13 21	23 25
48N	22 34	12 12	1 49	12 12	22 34	22 49	12 26	2 03	12 26	22 49	23 05	12 41	2 17	12 41	23 05
49N	22 13	11 29	0 46	11 29	22 13	22 28	11 44	0 59	11 44	22 28	22 43	11 58	1 13	11 58	22 43
50N	21 51	10 46	29 40	10 46	21 51	22 06	11 00	29 53	11 00	22 06	22 21	11 14	0 07	11 14	22 21
51N	21 28	10 00	28 31	10 00	21 28	21 43	10 14	28 45	10 14	21 43	21 58	10 28	28 58	10 28	21 58
52N	21 05	9 12	27 20	9 12	21 05	21 19	9 26	27 33	9 26	21 19	21 34	9 40	27 46	9 40	21 34
53N	20 40	8 22	26 05	8 22	20 40	20 54	8 36	26 18	8 36	20 54	21 09	8 50	26 31	8 50	21 09
54N	20 14	7 30	24 47	7 30	20 14	20 28	7 44	25 00	7 44	20 28	20 43	7 58	25 13	7 58	20 43
55N	19 47	6 36	23 25	6 36	19 47	20 01	6 50	23 38	6 50	20 01	20 16	7 03	23 51	7 03	20 16
56N	19 18	5 39	22 00	5 39	19 18	19 33	5 53	22 12	5 53	19 33	19 47	6 06	22 25	6 06	19 47
57N	18 48	4 40	20 31	4 40	18 48	19 03	4 53	20 43	4 53	19 03	19 17	5 06	20 55	5 06	19 17
58N	18 17	3 38	18 58	3 38	18 17	18 32	3 51	19 09	3 51	18 32	18 46	4 04	19 21	4 04	18 46
59N	17 45	2 33	17 20	2 33	17 45	17 59	2 45	17 32	2 45	17 59	18 13	2 58	17 43	2 58	18 13
60N	17 11	1 25	15 38	1 25	17 11	17 25	1 37	15 49	1 37	17 25	17 39	1 49	16 00	1 49	17 39
61N	16 35	0 14	13 52	0 14	16 35	16 49	0 26	14 02	0 26	16 49	17 03	0 38	14 13	0 38	17 03
62N	15 58	28 59	12 00	28 59	15 58	16 12	29 11	12 10	29 11	16 12	16 26	29 23	12 20	29 23	16 26
63N	15 19	27 42	10 40	27 42	15 19	15 33	27 53	10 13	27 53	15 33	15 46	28 04	10 22	28 04	15 46
64N	14 39	26 20	8 02	26 20	14 39	14 52	26 32	8 11	26 32	14 52	15 05	26 43	8 20	26 43	15 05
65N	13 57	24 56	5 55	24 56	13 57	14 10	25 06	6 03	25 06	14 10	14 23	25 17	6 11	25 17	14 23
66N	13 12	23 28	3 43	23 28	13 12	13 25	23 38	3 50	23 38	13 25	13 38	23 48	3 58	23 48	13 38
pc	12 47	22 37	2 26	22 37	12 47	13 00	22 47	2 34	22 47	13 00	13 12	22 57	2 41	22 57	13 12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h03m ARMC: 210°45' MC: 2m.57'40					Sid.Time: 14h04m ARMC: 211°00' MC: 3m.13'15					Sid.Time: 14h05m ARMC: 211°15' MC: 3m.28'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12m.47	22m.37	2s.26	22s.37	12h.47	13m.00	22m.47	2s.34	22s.47	13h.00	13m.12	22m.57	2s.41	22s.57	13h.12
68N	11m.39	20m.21	29m.02	20s.21	11h.39	11m.51	20m.30	29m.08	20s.30	11h.51	12m.04	20m.39	29m.15	20s.39	12h.04
69N	10m.50	18m.42	26m.34	18s.42	10h.50	11m.02	18m.51	26m.40	18s.51	11h.02	11m.14	19m.00	26m.45	19s.00	11h.14
70N	9m.58	17m.00	24m.01	17s.00	9h.58	10m.10	17m.08	24m.06	17s.08	10h.10	10m.22	17m.17	24m.11	17s.17	10h.22
71N	9m.06	15m.15	21m.23	15s.23	9h.06	9m.18	15m.23	21m.27	15s.27	9h.18	9m.29	15m.30	21m.31	15s.30	9h.29
72N	8m.12	13m.27	18m.41	13s.27	8h.12	8m.23	13m.34	18m.45	13s.34	8h.23	8m.35	13m.41	18m.48	13s.41	8h.35
73N	7m.17	11m.36	15m.55	11s.36	7h.17	7m.28	11m.43	15m.58	11s.43	7h.28	7m.39	11m.50	16m.00	11s.50	7h.39
74N	6m.20	9m.43	13m.06	9s.43	6h.20	6m.31	9m.50	13m.08	9s.50	6h.31	6m.42	9m.56	13m.10	9s.56	6h.42
75N	5m.23	7m.48	10m.14	7s.48	5h.23	5m.34	7m.55	10m.15	7s.55	5h.34	5m.44	8m.01	10m.17	8s.01	5h.44
76N	4m.25	5m.53	7m.20	5s.53	4h.25	4m.35	5m.58	7m.21	5s.58	4h.35	4m.46	6m.04	7m.22	6s.04	4h.46
77N	3m.26	3m.56	4m.25	3s.56	3h.26	3m.37	4m.01	4m.25	4s.01	3h.37	3m.47	4m.06	4m.26	4s.06	3h.47
78N	2s.28	1h.59	1s.30	1s.59	2s.28	2s.38	2h.04	1s.29	2s.04	2h.38	2s.49	2h.09	1s.29	2s.09	2h.49
79N	1s.30	0h.02	28h.35	0s.02	1s.30	1s.40	0h.07	28h.34	0s.07	1s.40	1s.50	0h.12	28h.33	0s.12	1s.50
80N	0s.32	28m.06	25h.41	28h.06	0s.32	0s.42	28m.11	25h.40	28h.11	0s.42	0s.52	28m.15	25h.39	28h.15	0s.52
81N	29s.34	26m.12	22h.49	26h.12	29h.34	29s.44	26m.16	22h.48	26h.16	29h.44	29s.54	26m.20	22h.46	26h.20	29h.54
82N	28s.38	24m.19	19h.59	24h.19	28h.38	28s.48	24m.23	19h.58	24h.23	28h.48	28s.58	24m.27	19h.57	24h.27	28h.58
83N	27s.43	22m.28	17h.14	22h.28	27h.43	27s.53	22m.32	17h.12	22h.32	27h.53	28s.02	22m.37	17h.11	22h.37	28h.02
84N	26s.49	20m.40	14h.31	20h.40	26h.49	26s.59	20m.44	14h.30	20h.44	26h.59	27s.08	20m.49	14h.29	20h.49	27h.08
85N	25s.56	18m.55	11h.54	18h.55	25h.56	26s.06	18m.59	11h.52	18h.59	26h.06	26s.16	19m.04	11h.51	19h.04	26h.16
86N	25s.05	17m.13	9h.21	17h.13	25h.05	25s.15	17m.17	9h.19	17h.17	25h.15	25s.25	17m.22	9h.18	17h.22	25h.25
87N	24s.16	15m.34	6h.52	15h.34	24h.16	24s.26	15m.39	6h.52	15h.39	24h.26	24s.36	15m.43	6h.51	15h.43	24h.36
88N	23s.28	13m.59	4h.29	13h.59	23h.28	23s.38	14m.03	4h.29	14h.03	23h.38	23s.48	14m.08	4h.28	14h.08	23h.48
89N	22s.42	12m.27	2h.12	12h.27	22h.42	22s.52	12m.32	2h.11	12h.32	22h.52	23s.03	12m.37	2h.11	12h.37	23h.03
90N	21s.58	10m.59	0h.00	10h.59	21h.58	22s.08	11m.04	0h.00	11h.04	22h.08	22s.19	11m.09	0h.00	11h.09	22h.19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h06m ARMC: 211°30' MC: 3m.44'23					Sid.Time: 14h07m ARMC: 211°45' MC: 3m.59'55					Sid.Time: 14h08m ARMC: 212°00' MC: 4m.15'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2°16	0°48	29°20	0°48	2°16	2°31	1°03	29°35	1°03	2°31	2°46	1°18	29°49	1°18	2°46
1N	2°09	0°34	28°59	0°34	2°09	2°24	0°49	29°13	0°49	2°24	2°39	1°04	29°28	1°04	2°39
2N	2°02	0°20	28°37	0°20	2°02	2°17	0°34	28°52	0°34	2°17	2°32	0°49	29°06	0°49	2°32
3N	1°55	0°05	28°16	0°05	1°55	2°10	0°20	28°30	0°20	2°10	2°25	0°35	28°45	0°35	2°25
4N	1°47	29°51	27°54	29°51	1°47	2°02	0°05	28°08	0°05	2°02	2°18	0°20	28°23	0°20	2°18
5N	1°40	29°36	27°32	29°36	1°40	1°55	29°51	27°46	29°51	1°55	2°10	0°06	28°01	0°06	2°10
6N	1°32	29°21	27°10	29°21	1°32	1°48	29°36	27°24	29°36	1°48	2°03	29°51	27°39	29°51	2°03
7N	1°25	29°06	26°47	29°06	1°25	1°40	29°21	27°02	29°21	1°40	1°55	29°36	27°16	29°36	1°55
8N	1°17	28°51	26°24	28°51	1°17	1°33	29°06	26°39	29°06	1°33	1°48	29°21	26°54	29°21	1°48
9N	1°10	28°35	26°01	28°35	1°10	1°25	28°50	26°16	28°50	1°25	1°40	29°05	26°31	29°05	1°40
10N	1°02	28°20	25°38	28°20	1°02	1°17	28°35	25°53	28°35	1°17	1°32	28°50	26°07	28°50	1°32
11N	0°54	28°04	25°14	28°04	0°54	1°09	28°19	25°29	28°19	1°09	1°25	28°34	25°44	28°34	1°25
12N	0°46	27°48	24°50	27°48	0°46	1°01	28°03	25°05	28°03	1°01	1°17	28°18	25°20	28°18	1°17
13N	0°38	27°32	24°26	27°32	0°38	0°53	27°47	24°41	27°47	0°53	1°09	28°02	24°56	28°02	1°09
14N	0°30	27°16	24°01	27°16	0°30	0°45	27°31	24°16	27°31	0°45	1°00	27°46	24°31	27°46	1°00
15N	0°21	26°59	23°36	26°59	0°21	0°37	27°14	23°51	27°14	0°37	0°52	27°29	24°06	27°29	0°52
16N	0°13	26°42	23°11	26°42	0°13	0°28	26°57	23°26	26°57	0°28	0°44	27°12	23°41	27°12	0°44
17N	0°04	26°25	22°45	26°25	0°04	0°20	26°40	23°00	26°40	0°20	0°35	26°55	23°15	26°55	0°35
18N	29m.56	26°07	22°19	26°07	29m.56	0°11	26°23	22°34	26°23	0°11	0°26	26°38	22°49	26°38	0°26
19N	29m.47	25°50	21°52	25°50	29m.47	0°02	26°05	22°07	26°05	0°02	0°17	26°20	22°22	26°20	0°17
20N	29m.38	25°31	21°25	25°31	29m.38	29m.53	25°47	21°40	25°47	29m.53	0°08	26°02	21°55	26°02	0°08
21N	29m.28	25°13	20°57	25°13	29m.28	29m.44	25°28	21°12	25°28	29m.44	29m.59	25°43	21°28	25°43	29m.59
22N	29m.19	24°54	20°29	24°54	29m.19	29m.34	25°09	20°44	25°09	29m.34	29m.50	25°25	20°59	25°25	29m.50
23N	29m.09	24°35	20°00	24°35	29m.09	29m.25	24°50	20°15	24°50	29m.25	29m.40	25°05	20°30	25°05	29m.40
24N	29m.00	24°15	19°31	24°15	29m.00	29m.15	24°30	19°46	24°30	29m.15	29m.30	24°46	20°01	24°46	29m.30
25N	28m.49	23°55	19°01	23°55	28m.49	29m.05	24°10	19°16	24°10	29m.05	29m.20	24°26	19°31	24°26	29m.20
26N	28m.39	23°35	18°30	23°35	28m.39	28m.55	23°50	18°45	23°50	28m.55	29m.10	24°05	19°00	24°05	29m.10
27N	28m.29	23°13	17°58	23°13	28m.29	28m.44	23°29	18°13	23°29	28m.44	29m.00	23°44	18°29	23°44	29m.00
28N	28m.18	22°52	17°26	22°52	28m.18	28m.33	23°07	17°41	23°07	28m.33	28m.49	23°23	17°56	23°23	28m.49
29N	28m.07	22°30	16°53	22°30	28m.07	28m.22	22°45	17°08	22°45	28m.22	28m.38	23°01	17°23	23°01	28m.38
30N	27m.56	22°07	16°19	22°07	27m.56	28m.11	22°23	16°34	22°23	28m.11	28m.26	22°38	16°49	22°38	28m.26
31N	27m.44	21°44	15°44	21°44	27m.44	27m.59	21°59	15°59	21°59	27m.59	28m.15	22°15	16°15	22°15	28m.15
32N	27m.32	21°20	15°08	21°20	27m.32	27m.47	21°36	15°24	21°36	27m.47	28m.03	21°51	15°39	21°51	28m.03
33N	27m.20	20°56	14°32	20°56	27m.20	27m.35	21°11	14°47	21°11	27m.35	27m.51	21°26	15°02	21°26	27m.51
34N	27m.07	20°30	13°54	20°30	27m.07	27m.23	20°46	14°09	20°46	27m.23	27m.38	21°01	14°24	21°01	27m.38
35N	26m.54	20°05	13°15	20°05	26m.54	27m.10	20°20	13°30	20°20	27m.10	27m.25	20°35	13°45	20°35	27m.25
36N	26m.41	19°38	12°35	19°38	26m.41	26m.56	19°53	12°50	19°53	26m.56	27m.12	20°08	13°05	20°08	27m.12
37N	26m.27	19°10	11°53	19°10	26m.27	26m.42	19°25	12°08	19°25	26m.42	26m.58	19°41	12°23	19°41	26m.58
38N	26m.13	18°42	11°11	18°42	26m.13	26m.28	18°57	11°26	18°57	26m.28	26m.44	19°12	11°41	19°12	26m.44
39N	25m.58	18°12	10°27	18°12	25m.58	26m.13	18°27	10°42	18°27	26m.13	26m.29	18°43	10°57	18°43	26m.29
40N	25m.43	17°42	9°41	17°42	25m.43	25m.58	17°57	9°56	17°57	25m.58	26m.14	18°12	10°11	18°12	26m.14
41N	25m.27	17°11	8°54	17°11	25m.27	25m.43	17°26	9°09	17°26	25m.43	25m.58	17°41	9°24	17°41	25m.58
42N	25m.11	16°38	8°05	16°38	25m.11	25m.26	16°53	8°20	16°53	25m.26	25m.42	17°08	8°35	17°08	25m.42
43N	24m.54	16°04	7°14	16°04	24m.54	25m.09	16°19	7°29	16°19	25m.09	25m.25	16°34	7°44	16°34	25m.25
44N	24m.37	15°29	6°22	15°29	24m.37	24m.52	15°44	6°37	15°44	24m.52	25m.07	15°59	6°51	15°59	25m.07
45N	24m.18	14°53	5°28	14°53	24m.18	24m.34	15°08	5°42	15°08	24m.34	24m.49	15°23	5°57	15°23	24m.49
46N	24m.00	14°15	4°31	14°15	24m.00	24m.15	14°30	4°45	14°30	24m.15	24m.30	14°45	5°00	14°45	24m.30
47N	23m.40	13°36	3°32	13°36	23m.40	23m.55	13°51	3°46	13°51	23m.55	24m.10	14°06	4°01	14°06	24m.10
48N	23m.20	12°55	2°31	12°55	23m.20	23m.35	13°10	2°45	13°10	23m.35	23m.50	13°25	2°59	13°25	23m.50
49N	22m.58	12°13	1°27	12°13	22m.58	23m.13	12°27	1°41	12°27	23m.13	23m.28	12°42	1°55	12°42	23m.28
50N	22m.36	11°29	0°21	11°29	22m.36	22m.51	11°43	0°35	11°43	22m.51	23m.06	11°57	0°49	11°57	23m.06
51N	22m.13	10°43	29°12	10°43	22m.13	22m.28	10°57	29°25	10°57	22m.28	22m.43	11°11	29°39	11°11	22m.43
52N	21m.49	9°54	28°00	9°54	21m.49	22m.04	10°09	28°13	10°09	22m.04	22m.19	10°23	28°27	10°23	22m.19
53N	21m.24	9°04	26°44	9°04	21m.24	21m.39	9°18	26°57	9°18	21m.39	21m.54	9°32	27°11	9°32	21m.54
54N	20m.58	8°12	25°25	8°12	20m.58	21m.12	8°25	25°38	8°25	21m.12	21m.27	8°39	25°51	8°39	21m.27
55N	20m.30	7°17	24°03	7°17	20m.30	20m.45	7°30	24°16	7°30	20m.45	20m.59	7°44	24°29	7°44	20m.59
56N	20m.02	6°19	22°37	6°19	20m.02	20m.16	6°33	22°49	6°33	20m.16	20m.31	6°46	23°02	6°46	20m.31
57N	19m.32	5°19	21°07	5°19	19m.32	19m.46	5°33	21°19	5°33	19m.46	20m.00	5°46	21°31	5°46	20m.00
58N	19m.00	4°16	19°33	4°16	19m.00	19m.14	4°29	19°44	4°29	19m.14	19m.29	4°42	19°56	4°42	19m.29
59N	18m.27	3°11	17°54	3°11	18m.27	18m.41	3°23	18°05	3°23	18m.41	18m.56	3°36	18°17	3°36	18m.56
60N	17m.53	2°02	16°11	2°02	17m.53	18m.07	2°14	16°22	2°14	18m.07	18m.21	2°27	16°33	2°27	18m.21
61N	17m.17	0°50	14°23	0°50	17m.17	17m.31	1°02	14°33	1°02	17m.31	17m.45	1°14	14°44	1°14	17m.45
62N	16m.39	29m.35	12°30	29°35	16m.39	16m.53	29m.46	12°40	29°46	16m.53	17m.07	29m.58	12°50	29°58	17m.07
63N	16m.00	28m.16	10°32	28°16	16m.00	16m.13	28m.27	10°41	28°27	16m.13	16m.27	28m.39	10°51	28°39	16m.27
64N	15m.19	26m.54	8°28	26°54	15m.19	15m.32	27m.05	8°37	27°05	15m.32	15m.45	27m.16	8°46	27°16	15m.45
65N	14m.36	25m.28	6°20	25°28	14m.36	14m.49	25m.38	6°28	25°38	14m.49	15m.02	25m.49	6°36	25°49	15m.02
66N	13m.51	23m.58	4°05	23°58	13m.51	14m.04	24m.08	4°13	24°08	14m.04	14m.17	24m.19	4°20	24°19	14m.17
pc	13m.25	23m.07	2°48	23°07	13m.25	13m.38	23m.16	2°55	23°16	13m.38	13m.51	23m.26	3°02	23°26	13m.51

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h06m ARMC: 211°30' MC: 3m.44'23					Sid.Time: 14h07m ARMC: 211°45' MC: 3m.59'55					Sid.Time: 14h08m ARMC: 212°00' MC: 4m.15'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13m.25	23m.07	2s.48	23s.07	13m.25	13m.38	23m.16	2s.55	23s.16	13m.38	13m.51	23m.26	3s.02	23s.26	13m.51
68N	12m.16	20m.49	29m.21	20s.49	12m.16	12m.29	20m.58	29m.27	20s.58	12m.29	12m.41	21m.07	29m.33	21s.07	12m.41
69N	11m.26	19m.08	26m.51	19s.08	11m.26	11m.38	19m.17	26m.56	19s.17	11m.38	11m.50	19m.26	27m.01	19s.26	11m.50
70N	10m.34	17m.25	24m.15	17s.25	10m.34	10m.46	17m.33	24m.20	17s.33	10m.46	10m.58	17m.41	24m.25	17s.41	10m.58
71N	9m.41	15m.38	21m.35	15s.38	9m.41	9m.53	15m.46	21m.39	15s.46	9m.53	10m.04	15m.54	21m.43	15s.54	10m.04
72N	8m.46	13m.49	18m.51	13s.49	8m.46	8m.58	13m.56	18m.54	13s.56	8m.58	9m.09	14m.03	18m.58	14s.03	9m.09
73N	7m.50	11m.57	16m.03	11s.57	7m.50	8m.01	12m.04	16m.06	12s.04	8m.01	8m.13	12m.10	16m.08	12s.10	8m.13
74N	6m.53	10m.02	13m.12	10s.02	6m.53	7m.04	10m.09	13m.14	10s.09	7m.04	7m.15	10m.15	13m.15	10s.15	7m.15
75N	5m.55	8m.07	10m.18	8s.07	5m.55	6m.06	8m.13	10m.19	8s.13	6m.06	6m.17	8m.19	10m.20	8s.19	6m.17
76N	4m.57	6m.10	7m.22	6s.10	4m.57	5m.07	6m.15	7m.23	6s.15	5m.07	5m.18	6m.21	7m.24	6s.21	5m.18
77N	3m.58	4m.12	4m.26	4s.12	3m.58	4m.08	4m.17	4m.26	4s.17	4m.08	4m.19	4m.22	4m.26	4s.22	4m.19
78N	2s.59	2m.14	1s.29	2s.14	2s.59	3s.09	2m.19	1s.28	2s.19	3s.09	3s.19	2m.24	1s.28	2s.24	3s.19
79N	2s.00	0m.16	28m.33	0s.16	2s.00	2s.10	0m.21	28m.32	0s.21	2s.10	2s.20	0m.26	28m.31	0s.26	2s.20
80N	1s.02	28m.20	25m.38	28m.20	1s.02	1s.12	28m.24	25m.37	28m.24	1s.12	1s.22	28m.29	25m.36	28m.29	1s.22
81N	0s.04	26m.25	22m.45	26m.25	0s.04	0s.14	26m.29	22m.44	26m.29	0s.14	0s.24	26m.33	22m.43	26m.33	0s.24
82N	29s.08	24m.32	19m.56	24m.32	29m.08	29s.18	24m.36	19m.54	24m.36	29m.18	29s.28	24m.40	19m.53	24m.40	29m.28
83N	28s.12	22m.41	17m.09	22m.41	28m.12	28s.22	22m.45	17m.08	22m.45	28m.22	28s.32	22m.49	17m.07	22m.49	28m.32
84N	27s.18	20m.53	14m.27	20m.53	27m.18	27s.28	20m.57	14m.26	20m.57	27m.28	27s.38	21m.01	14m.25	21m.01	27m.38
85N	26s.26	19m.08	11m.50	19m.08	26m.26	26s.36	19m.12	11m.49	19m.12	26m.36	26s.46	19m.17	11m.47	19m.17	26m.46
86N	25s.35	17m.26	9m.17	17m.26	25m.35	25s.45	17m.31	9m.16	17m.31	25m.45	25s.55	17m.35	9m.15	17m.35	25m.55
87N	24s.46	15m.48	6m.50	15m.48	24m.46	24s.56	15m.52	6m.49	15m.52	24m.56	25s.06	15m.57	6m.48	15m.57	25m.06
88N	23s.58	14m.13	4m.28	14m.13	23m.58	24s.09	14m.18	4m.27	14m.18	24m.09	24s.19	14m.23	4m.26	14m.23	24m.19
89N	23s.13	12m.42	2m.11	12m.42	23m.13	23s.23	12m.47	2m.11	12m.47	23m.23	23s.33	12m.52	2m.10	12m.52	23m.33
90N	22s.29	11m.14	0m.00	11m.14	22m.29	22s.39	11m.19	0m.00	11m.19	22m.39	22s.50	11m.25	0m.00	11m.25	22m.50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h09m ARMC: 212°15' MC: 4m.30'59					Sid.Time: 14h10m ARMC: 212°30' MC: 4m.46'30					Sid.Time: 14h11m ARMC: 212°45' MC: 5m.02'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3°01	1°32	0°03	1°32	3°01	3°17	1°47	0°18	1°47	3°17	3°32	2°02	0°32	2°02	3°32
1N	2°54	1°18	29°42	1°18	2°54	3°10	1°33	29°57	1°33	3°10	3°25	1°48	0°11	1°48	3°25
2N	2°47	1°04	29°21	1°04	2°47	3°02	1°19	29°35	1°19	3°02	3°18	1°34	29°50	1°34	3°18
3N	2°40	0°50	28°59	0°50	2°40	2°55	1°05	29°14	1°05	2°55	3°10	1°19	29°28	1°19	3°10
4N	2°33	0°35	28°38	0°35	2°33	2°48	0°50	28°52	0°50	2°48	3°03	1°05	29°07	1°05	3°03
5N	2°26	0°21	28°16	0°21	2°26	2°41	0°36	28°30	0°36	2°41	2°56	0°50	28°45	0°50	2°56
6N	2°18	0°06	27°53	0°06	2°18	2°33	0°21	28°08	0°21	2°33	2°49	0°36	28°23	0°36	2°49
7N	2°11	29°51	27°31	29°51	2°11	2°26	0°06	27°46	0°06	2°26	2°41	0°21	28°00	0°21	2°41
8N	2°03	29°36	27°08	29°36	2°03	2°18	29°51	27°23	29°51	2°18	2°34	0°06	27°38	0°06	2°34
9N	1°55	29°20	26°45	29°20	1°55	2°11	29°36	27°00	29°36	2°11	2°26	29°51	27°15	29°51	2°26
10N	1°48	29°05	26°22	29°05	1°48	2°03	29°20	26°37	29°20	2°03	2°18	29°35	26°52	29°35	2°18
11N	1°40	28°49	25°59	28°49	1°40	1°55	29°04	26°14	29°04	1°55	2°10	29°19	26°28	29°19	2°10
12N	1°32	28°33	25°35	28°33	1°32	1°47	28°49	25°50	28°49	1°47	2°03	29°04	26°05	29°04	2°03
13N	1°24	28°17	25°11	28°17	1°24	1°39	28°32	25°26	28°32	1°39	1°55	28°48	25°41	28°48	1°55
14N	1°16	28°01	24°46	28°01	1°16	1°31	28°16	25°01	28°16	1°31	1°46	28°31	25°16	28°31	1°46
15N	1°07	27°44	24°21	27°44	1°07	1°23	28°00	24°36	28°00	1°23	1°38	28°15	24°51	28°15	1°38
16N	0°59	27°28	23°56	27°28	0°59	1°14	27°43	24°11	27°43	1°14	1°30	27°58	24°26	27°58	1°30
17N	0°50	27°10	23°30	27°10	0°50	1°06	27°26	23°45	27°26	1°06	1°21	27°41	24°00	27°41	1°21
18N	0°42	26°53	23°04	26°53	0°42	0°57	27°08	23°19	27°08	0°57	1°12	27°23	23°34	27°23	1°12
19N	0°33	26°35	22°37	26°35	0°33	0°48	26°50	22°53	26°50	0°48	1°04	27°06	23°08	27°06	1°04
20N	0°24	26°17	22°10	26°17	0°24	0°39	26°32	22°25	26°32	0°39	0°55	26°48	22°41	26°48	0°55
21N	0°15	25°59	21°43	25°59	0°15	0°30	26°14	21°58	26°14	0°30	0°45	26°29	22°13	26°29	0°45
22N	0°05	25°40	21°14	25°40	0°05	0°21	25°55	21°30	25°55	0°21	0°36	26°10	21°45	26°10	0°36
23N	29m.56	25°21	20°46	25°21	29m.56	0°11	25°36	21°01	25°36	0°11	0°26	25°51	21°16	25°51	0°26
24N	29m.46	25°01	20°16	25°01	29m.46	0°01	25°16	20°31	25°16	0°01	0°17	25°32	20°47	25°32	0°17
25N	29m.36	24°41	19°46	24°41	29m.36	29m.51	24°56	20°01	24°56	29m.51	0°07	25°12	20°17	25°12	0°07
26N	29m.25	24°20	19°15	24°20	29m.25	29m.41	24°36	19°31	24°36	29m.41	29m.56	24°51	19°46	24°51	29m.56
27N	29m.15	23°59	18°44	23°59	29m.15	29m.30	24°15	18°59	24°15	29m.30	29m.46	24°30	19°14	24°30	29m.46
28N	29m.04	23°38	18°12	23°38	29m.04	29m.20	23°53	18°27	23°53	29m.20	29m.35	24°09	18°42	24°09	29m.35
29N	28m.53	23°16	17°38	23°16	28m.53	29m.09	23°31	17°54	23°31	29m.09	29m.24	23°47	18°09	23°47	29m.24
30N	28m.42	22°53	17°05	22°53	28m.42	28m.57	23°09	17°20	23°09	28m.57	29m.13	23°24	17°35	23°24	29m.13
31N	28m.30	22°30	16°30	22°30	28m.30	28m.46	22°45	16°45	22°45	28m.46	29m.01	23°01	17°00	23°01	29m.01
32N	28m.18	22°06	15°54	22°06	28m.18	28m.34	22°21	16°09	22°21	28m.34	28m.49	22°37	16°24	22°37	28m.49
33N	28m.06	21°42	15°17	21°42	28m.06	28m.21	21°57	15°32	21°57	28m.21	28m.37	22°12	15°48	22°12	28m.37
34N	27m.53	21°16	14°39	21°16	27m.53	28m.09	21°32	14°54	21°32	28m.09	28m.24	21°47	15°10	21°47	28m.24
35N	27m.40	20°50	14°00	20°50	27m.40	27m.56	21°06	14°15	21°06	27m.56	28m.11	21°21	14°31	21°21	28m.11
36N	27m.27	20°24	13°20	20°24	27m.27	27m.42	20°39	13°35	20°39	27m.42	27m.58	20°54	13°50	20°54	27m.58
37N	27m.13	19°56	12°39	19°56	27m.13	27m.29	20°11	12°54	20°11	27m.29	27m.44	20°26	13°09	20°26	27m.44
38N	26m.59	19°27	11°56	19°27	26m.59	27m.14	19°43	12°11	19°43	27m.14	27m.30	19°58	12°26	19°58	27m.30
39N	26m.44	18°58	11°12	18°58	26m.44	27m.00	19°13	11°27	19°13	27m.00	27m.15	19°28	11°42	19°28	27m.15
40N	26m.29	18°27	10°36	18°27	26m.29	26m.44	18°43	10°41	18°43	26m.44	27m.00	18°58	10°56	18°58	27m.00
41N	26m.13	17°56	9°38	17°56	26m.13	26m.28	18°11	9°53	18°11	26m.28	26m.44	18°26	10°08	18°26	26m.44
42N	25m.57	17°23	8°49	17°23	25m.57	26m.12	17°38	9°04	17°38	26m.12	26m.27	17°53	9°19	17°53	26m.27
43N	25m.40	16°49	7°59	16°49	25m.40	25m.55	17°04	8°13	17°04	25m.55	26m.10	17°19	8°28	17°19	26m.10
44N	25m.22	16°14	7°06	16°14	25m.22	25m.38	16°29	7°21	16°29	25m.38	25m.53	16°44	7°35	16°44	25m.53
45N	25m.04	15°38	6°11	15°38	25m.04	25m.19	15°53	6°26	15°53	25m.19	25m.35	16°08	6°41	16°08	25m.35
46N	24m.45	15°00	5°14	15°00	24m.45	25m.00	15°15	5°29	15°15	25m.00	25m.15	15°29	5°43	15°29	25m.15
47N	24m.25	14°20	4°15	14°20	24m.25	24m.41	14°35	4°30	14°35	24m.41	24m.56	14°50	4°44	14°50	24m.56
48N	24m.05	13°39	3°14	13°39	24m.05	24m.20	13°54	3°28	13°54	24m.20	24m.35	14°09	3°42	14°09	24m.35
49N	23m.43	12°56	2°09	12°56	23m.43	23m.59	13°11	2°24	13°11	23m.59	24m.14	13°26	2°38	13°26	24m.14
50N	23m.21	12°12	1°03	12°12	23m.21	23m.36	12°26	1°17	12°26	23m.36	23m.51	12°41	1°31	12°41	23m.51
51N	22m.58	11°25	29°53	11°25	22m.58	23m.13	11°40	0°07	11°40	23m.13	23m.28	11°54	0°20	11°54	23m.28
52N	22m.34	10°37	28°40	10°37	22m.34	22m.49	10°51	28°54	10°51	22m.49	23m.03	11°05	29°07	11°05	23m.03
53N	22m.08	9°46	27°24	9°46	22m.08	22m.23	10°00	27°37	10°00	22m.23	22m.38	10°14	27°51	10°14	22m.38
54N	21m.42	8°53	26°04	8°53	21m.42	21m.57	9°07	26°18	9°07	21m.57	22m.11	9°21	26°31	9°21	22m.11
55N	21m.14	7°58	24°41	7°58	21m.14	21m.29	8°11	24°54	8°11	21m.29	21m.43	8°25	25°07	8°25	21m.43
56N	20m.45	7°00	23°14	7°00	20m.45	21m.00	7°13	23°27	7°13	21m.00	21m.14	7°27	23°39	7°27	21m.14
57N	20m.15	5°59	21°43	5°59	20m.15	20m.29	6°12	21°55	6°12	20m.29	20m.44	6°26	22°08	6°26	20m.44
58N	19m.43	4°55	20°08	4°55	19m.43	19m.57	5°08	20°20	5°08	19m.57	20m.12	5°21	20°31	5°21	20m.12
59N	19m.10	3°49	18°28	3°49	19m.10	19m.24	4°02	18°39	4°02	19m.24	19m.38	4°14	18°51	4°14	19m.38
60N	18m.35	2°39	16°44	2°39	18m.35	18m.49	2°52	16°54	2°52	18m.49	19m.03	3°04	17°05	3°04	19m.03
61N	17m.58	1°26	14°54	1°26	17m.58	18m.12	1°38	15°05	1°38	18m.12	18m.26	1°51	15°15	1°51	18m.26
62N	17m.20	0°10	13°00	0°10	17m.20	17m.34	0°22	13°10	0°22	17m.34	17m.48	0°34	13°20	0°34	17m.48
63N	16m.40	28m.50	11°00	28°50	16m.40	16m.54	29m.02	11°09	29°02	16m.54	17m.07	29m.13	11°19	29°13	17m.07
64N	15m.59	27m.27	8°55	27°27	15m.59	16m.12	27m.08	9°04	27°38	16m.12	16m.25	27m.49	9°12	27°49	16m.25
65N	15m.15	26m.00	6°44	26°00	15m.15	15m.28	26m.10	6°52	26°10	15m.28	15m.41	26m.21	7°01	26°21	15m.41
66N	14m.30	24m.29	4°28	24°29	14m.30	14m.43	24m.39	4°36	24°39	14m.43	14m.55	24m.49	4°43	24°49	14m.55
pc	14m.03	23m.36	3°09	23°36	14m.03	14m.16	23m.46	3°16	23°46	14m.16	14m.29	23m.56	3°24	23°56	14m.29

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h09m ARMC: 212°15' MC: 4m30'59					Sid.Time: 14h10m ARMC: 212°30' MC: 4m46'30					Sid.Time: 14h11m ARMC: 212°45' MC: 5m02'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14m.03	23m.36	3s.09	23s.36	14h.03	14m.16	23m.46	3s.16	23s.46	14h.16	14m.29	23m.56	3s.24	23s.56	14h.29
68N	12m.53	21m.16	29m.39	21s.16	12h.53	13m.06	21m.26	29m.45	21s.26	13h.06	13m.18	21m.35	29m.51	21s.35	13h.18
69N	12m.03	19m.35	27m.07	19s.35	12h.03	12m.15	19m.43	27m.12	19s.43	12h.15	12m.27	19m.52	27m.18	19s.52	12h.27
70N	11m.10	17m.50	24m.29	17s.50	11h.10	11m.22	17m.58	24m.34	17s.58	11h.22	11m.34	18m.06	24m.39	18s.06	11h.34
71N	10m.16	16m.02	21m.47	16s.02	10h.16	10m.28	16m.09	21m.51	16s.09	10h.28	10m.39	16m.17	21m.55	16s.17	10h.39
72N	9m.21	14m.11	19m.01	14s.11	9h.21	9m.32	14m.18	19m.04	14s.18	9h.32	9m.43	14m.25	19m.07	14s.25	9h.43
73N	8m.24	12m.17	16m.11	12s.17	8h.24	8m.35	12m.24	16m.13	12s.24	8h.35	8m.46	12m.31	16m.15	12s.31	8h.46
74N	7m.26	10m.22	13m.17	10s.22	7h.26	7m.37	10m.28	13m.19	10s.28	7h.37	7m.48	10m.34	13m.21	10s.34	7h.48
75N	6m.27	8m.24	10m.21	8s.24	6h.27	6m.38	8m.30	10m.23	8s.30	6h.38	6m.49	8m.36	10m.24	8s.36	6h.49
76N	5m.28	6m.26	7m.24	6s.26	5h.28	5m.39	6m.32	7m.25	6s.32	5h.39	5m.49	6m.37	7m.25	6s.37	5h.49
77N	4s.29	4h.27	4s.26	4h.27	4s.29	4s.39	4h.33	4s.26	4h.33	4s.39	4s.50	4h.38	4s.26	4h.38	4s.50
78N	3s.30	2h.29	1s.28	2h.29	3s.30	3s.40	2h.33	1s.27	2h.33	3s.40	3s.50	2h.38	1s.27	2h.38	3s.50
79N	2s.30	0h.30	28h.30	0s.30	2s.30	2s.40	0h.35	28h.30	0s.35	2s.40	2s.51	0h.40	28h.30	0s.40	2s.51
80N	1s.32	28s.33	25h.35	28h.33	1s.32	1s.42	28s.38	25h.33	28h.38	1s.42	1s.52	28s.42	25h.32	28h.42	1s.52
81N	0s.34	26s.38	22h.41	26h.38	0s.34	0s.44	26s.42	22h.40	26h.42	0s.44	0s.54	26s.46	22h.39	26h.46	0s.54
82N	29s.37	24s.44	19h.51	24h.44	29h.37	29s.47	24s.49	19h.50	24h.49	29h.47	29s.57	24s.53	19h.48	24h.53	29h.57
83N	28s.42	22s.54	17h.05	22h.54	28h.42	28s.52	22s.58	17h.04	22h.58	28h.52	29s.02	23s.02	17h.02	23h.02	29h.02
84N	27s.48	21s.06	14h.23	21h.06	27h.48	27s.58	21s.10	14h.22	21h.10	27h.58	28s.08	21s.14	14h.20	21h.14	28h.08
85N	26s.56	19s.21	11h.46	19h.21	26h.56	27s.06	19s.25	11h.45	19h.25	27h.06	27s.15	19s.29	11h.43	19h.29	27h.15
86N	26s.05	17s.39	9h.14	17h.39	26h.05	26s.15	17s.44	9h.13	17h.44	26h.15	26s.25	17s.48	9h.12	17h.48	26h.25
87N	25s.16	16s.02	6h.47	16h.02	25h.16	25s.26	16s.06	6h.46	16h.06	25h.26	25s.36	16s.11	6h.45	16h.11	25h.36
88N	24s.29	14s.27	4h.26	14h.27	24h.29	24s.39	14s.32	4h.25	14h.32	24h.39	24s.49	14s.37	4h.24	14h.37	24h.49
89N	23s.44	12s.57	2h.10	12h.57	23h.44	23s.54	13s.02	2h.09	13h.02	23h.54	24s.04	13s.07	2h.09	13h.07	24h.04
90N	23s.00	11s.30	0h.00	11h.30	23h.00	23s.11	11s.35	0h.00	11h.35	23h.11	23s.21	11s.40	0h.00	11h.40	23h.21

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h12m ARMC: 213°00' MC: 5m.17'29					Sid.Time: 14h13m ARMC: 213°15' MC: 5m.32'58					Sid.Time: 14h14m ARMC: 213°30' MC: 5m.48'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3 47	2 17	0 47	2 17	3 47	4 02	2 32	1 01	2 32	4 02	4 17	2 46	1 16	2 46	4 17
1N	3 40	2 03	0 46	2 03	3 40	3 55	2 18	0 40	2 18	3 55	4 10	2 32	0 55	2 32	4 10
2N	3 33	1 49	0 44	1 49	3 33	3 48	2 03	0 19	2 03	3 48	4 03	2 18	0 34	2 18	4 03
3N	3 26	1 34	0 43	1 34	3 26	3 41	1 49	0 18	1 49	3 41	3 56	2 04	0 12	2 04	3 56
4N	3 18	1 20	0 42	1 20	3 18	3 34	1 35	0 17	1 35	3 34	3 49	1 50	0 11	1 50	3 49
5N	3 11	1 05	0 41	1 05	3 11	3 26	1 20	0 16	1 20	3 26	3 42	1 35	0 10	1 35	3 42
6N	3 04	0 51	0 40	0 51	3 04	3 19	1 06	0 15	1 06	3 19	3 34	1 21	0 09	1 21	3 34
7N	2 56	0 36	0 39	0 36	2 56	3 12	0 51	0 14	0 51	3 12	3 27	1 06	0 08	1 06	3 27
8N	2 49	0 21	0 38	0 21	2 49	3 04	0 36	0 13	0 36	3 04	3 19	0 51	0 07	0 51	3 19
9N	2 41	0 06	0 37	0 06	2 41	2 57	0 21	0 12	0 21	2 57	3 12	0 36	0 06	0 36	3 12
10N	2 34	29 50	27 07	29 50	2 34	2 49	0 05	27 22	0 05	2 49	3 04	0 20	27 37	0 20	3 04
11N	2 26	29 35	26 43	29 35	2 26	2 41	29 50	26 58	29 50	2 41	2 56	0 05	27 13	0 05	2 56
12N	2 18	29 19	26 20	29 19	2 18	2 33	29 34	26 35	29 34	2 33	2 48	29 49	26 50	29 49	2 48
13N	2 10	29 03	25 56	29 03	2 10	2 25	29 18	26 11	29 18	2 25	2 40	29 33	26 26	29 33	2 40
14N	2 02	28 46	25 31	28 46	2 02	2 17	29 02	25 46	29 02	2 17	2 32	29 17	26 01	29 17	2 32
15N	1 53	28 30	25 06	28 30	1 53	2 09	28 45	25 21	28 45	2 09	2 24	29 00	25 36	29 00	2 24
16N	1 45	28 13	24 41	28 13	1 45	2 00	28 28	24 56	28 28	2 00	2 16	28 44	25 11	28 44	2 16
17N	1 36	27 56	24 15	27 56	1 36	1 52	28 11	24 31	28 11	1 52	2 07	28 26	24 46	28 26	2 07
18N	1 28	27 39	23 49	27 39	1 28	1 43	27 54	24 05	27 54	1 43	1 59	28 09	24 20	28 09	1 59
19N	1 19	27 21	23 23	27 21	1 19	1 34	27 36	23 38	27 36	1 34	1 50	27 51	23 53	27 51	1 50
20N	1 10	27 03	22 56	27 03	1 10	1 25	27 18	23 11	27 18	1 25	1 41	27 33	23 26	27 33	1 41
21N	1 01	26 44	22 28	26 44	1 01	1 16	27 00	22 43	27 00	1 16	1 31	27 15	22 59	27 15	1 31
22N	0 51	26 26	22 00	26 26	0 51	1 07	26 41	22 15	26 41	1 07	1 22	26 56	22 30	26 56	1 22
23N	0 42	26 06	21 31	26 06	0 42	0 57	26 22	21 46	26 22	0 57	1 13	26 37	22 02	26 37	1 13
24N	0 32	25 47	21 02	25 47	0 32	0 47	26 02	21 17	26 02	0 47	1 03	26 18	21 32	26 18	1 03
25N	0 22	25 27	20 32	25 27	0 22	0 37	25 42	20 47	25 42	0 37	0 53	25 58	21 02	25 58	0 53
26N	0 12	25 06	20 01	25 06	0 12	0 27	25 22	20 16	25 22	0 27	0 43	25 37	20 32	25 37	0 43
27N	0 01	24 45	19 30	24 45	0 01	0 17	25 01	19 45	25 01	0 17	0 32	25 16	20 00	25 16	0 32
28N	29 m.50	24 24	18 57	24 24	29 m.50	0 06	24 39	19 13	24 39	0 06	0 21	24 55	19 28	24 55	0 21
29N	29 m.39	24 02	18 24	24 02	29 m.39	29 m.55	24 17	18 40	24 17	29 m.55	0 10	24 33	18 55	24 33	0 10
30N	29 m.28	23 39	17 50	23 39	29 m.28	29 m.44	23 55	18 06	23 55	29 m.44	29 m.59	24 10	18 21	24 10	29 m.59
31N	29 m.17	23 16	17 16	23 16	29 m.17	29 m.32	23 31	17 31	23 31	29 m.32	29 m.47	23 47	17 46	23 47	29 m.47
32N	29 m.05	22 52	16 40	22 52	29 m.05	29 m.20	23 08	16 55	23 08	29 m.20	29 m.35	23 23	17 10	23 23	29 m.35
33N	28 m.52	22 28	16 03	22 28	28 m.52	29 m.08	22 43	16 18	22 43	29 m.08	29 m.23	22 58	16 34	22 58	29 m.23
34N	28 m.40	22 02	15 25	22 02	28 m.40	28 m.55	22 18	15 40	22 18	28 m.55	29 m.10	22 33	15 56	22 33	29 m.10
35N	28 m.27	21 36	14 46	21 36	28 m.27	28 m.42	21 52	15 01	21 52	28 m.42	28 m.57	22 07	15 17	22 07	28 m.57
36N	28 m.13	21 09	14 06	21 09	28 m.13	28 m.29	21 25	14 21	21 25	28 m.29	28 m.44	21 40	14 36	21 40	28 m.44
37N	27 m.59	20 42	13 24	20 42	27 m.59	28 m.15	20 57	13 39	20 57	28 m.15	28 m.30	21 12	13 55	21 12	28 m.30
38N	27 m.45	20 13	12 41	20 13	27 m.45	28 m.00	20 28	12 56	20 28	28 m.00	28 m.16	20 44	13 12	20 44	28 m.16
39N	27 m.30	19 44	11 57	19 44	27 m.30	27 m.46	19 59	12 12	19 59	27 m.46	28 m.01	20 14	12 27	20 14	28 m.01
40N	27 m.15	19 13	11 11	19 13	27 m.15	27 m.30	19 28	11 26	19 28	27 m.30	27 m.46	19 43	11 41	19 43	27 m.46
41N	26 m.59	18 41	10 23	18 41	26 m.59	27 m.14	18 57	10 39	18 57	27 m.14	27 m.30	19 12	10 54	19 12	27 m.30
42N	26 m.43	18 09	9 34	18 09	26 m.43	26 m.58	18 24	9 49	18 24	26 m.58	27 m.13	18 39	10 04	18 39	27 m.13
43N	26 m.26	17 34	8 43	17 34	26 m.26	26 m.41	17 50	8 58	17 50	26 m.41	26 m.56	18 05	9 13	18 05	26 m.56
44N	26 m.08	16 59	7 50	16 59	26 m.08	26 m.23	17 14	8 05	17 14	26 m.23	26 m.39	17 29	8 20	17 29	26 m.39
45N	25 m.50	16 22	6 55	16 22	25 m.50	26 m.05	16 37	7 10	16 37	26 m.05	26 m.20	16 52	7 25	16 52	26 m.20
46N	25 m.31	15 44	5 58	15 44	25 m.31	25 m.46	15 59	6 13	15 59	25 m.46	26 m.01	16 14	6 37	16 14	26 m.01
47N	25 m.11	15 05	4 59	15 05	25 m.11	25 m.26	15 20	5 13	15 20	25 m.26	25 m.41	15 34	5 28	15 34	25 m.41
48N	24 m.50	14 23	3 57	14 23	24 m.50	25 m.05	14 38	4 11	14 38	25 m.05	25 m.20	14 53	4 25	14 53	25 m.20
49N	24 m.29	13 40	2 52	13 40	24 m.29	24 m.44	13 55	3 06	13 55	24 m.44	24 m.59	14 10	3 20	14 10	24 m.59
50N	24 m.06	12 55	1 45	12 55	24 m.06	24 m.21	13 10	1 59	13 10	24 m.21	24 m.36	13 24	2 13	13 24	24 m.36
51N	23 m.43	12 09	0 34	12 09	23 m.43	23 m.58	12 23	0 48	12 23	23 m.58	24 m.13	12 37	1 02	12 37	24 m.13
52N	23 m.18	11 20	29 21	11 20	23 m.18	23 m.33	11 34	29 35	11 34	23 m.33	23 m.48	11 48	29 48	11 48	23 m.48
53N	22 m.53	10 28	28 04	10 28	22 m.53	23 m.07	10 43	28 18	10 43	23 m.07	23 m.22	10 57	28 31	10 57	23 m.22
54N	22 m.26	9 35	26 44	9 35	22 m.26	22 m.41	9 49	26 57	9 49	22 m.41	22 m.55	10 03	27 10	10 03	22 m.55
55N	21 m.58	8 39	25 20	8 39	21 m.58	22 m.13	8 53	25 33	8 53	22 m.13	22 m.27	9 06	25 46	9 06	22 m.27
56N	21 m.29	7 40	23 52	7 40	21 m.29	21 m.43	7 54	24 04	7 54	21 m.43	21 m.58	8 07	24 17	8 07	21 m.58
57N	20 m.58	6 39	22 20	6 39	20 m.58	21 m.12	6 52	22 32	6 52	21 m.12	21 m.27	7 06	22 44	7 06	21 m.27
58N	20 m.26	5 35	20 43	5 35	20 m.26	20 m.40	5 48	20 55	5 48	20 m.40	20 m.54	6 01	21 07	6 01	20 m.54
59N	19 m.52	4 27	19 02	4 27	19 m.52	20 m.06	4 40	19 14	4 40	20 m.06	20 m.20	4 53	19 25	4 53	20 m.20
60N	19 m.17	3 17	17 16	3 17	19 m.17	19 m.31	3 29	17 27	3 29	19 m.31	19 m.45	3 42	17 39	3 42	19 m.45
61N	18 m.40	2 03	15 26	2 03	18 m.40	18 m.54	2 15	15 36	2 15	18 m.54	19 m.08	2 27	15 47	2 27	19 m.08
62N	18 m.01	0 45	13 30	0 45	18 m.01	18 m.15	0 57	13 40	0 57	18 m.15	18 m.28	1 09	13 50	1 09	18 m.28
63N	17 m.21	29 m.24	11 28	29 m.24	17 m.21	17 m.34	29 m.36	11 38	29 m.36	17 m.34	17 m.48	29 m.47	11 47	29 m.47	17 m.48
64N	16 m.38	28 m.00	9 21	28 m.00	16 m.38	16 m.52	28 m.11	9 30	28 m.11	16 m.52	17 m.05	28 m.22	9 39	28 m.22	17 m.05
65N	15 m.54	26 m.31	7 09	26 m.31	15 m.54	16 m.07	26 m.42	7 17	26 m.42	16 m.07	16 m.20	26 m.53	7 25	26 m.53	16 m.20
66N	15 m.08	24 m.59	4 51	24 m.59	15 m.08	15 m.21	25 m.10	4 58	25 m.10	15 m.21	15 m.34	25 m.20	5 06	25 m.20	15 m.34
pc	14 m.42	24 m.06	3 31	24 m.06	14 m.42	14 m.54	24 m.16	3 38	24 m.16	14 m.54	15 m.07	24 m.26	3 45	24 m.26	15 m.07

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h12m ARMC: 213°00' MC: 5m.17'29					Sid.Time: 14h13m ARMC: 213°15' MC: 5m.32'58					Sid.Time: 14h14m ARMC: 213°30' MC: 5m.48'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14m.42	24m.06	3s.31	24s.06	14m.42	14m.54	24m.16	3s.38	24s.16	14m.54	15m.07	24m.26	3s.45	24s.26	15m.07
68N	13m.31	21m.44	29m.58	21s.44	13m.31	13m.43	21m.53	0s.04	21s.53	13m.43	13m.55	22m.02	0s.10	22s.02	13m.55
69N	12m.39	20m.01	27m.23	20s.01	12m.39	12m.51	20m.10	27m.28	20s.10	12m.51	13m.03	20m.18	27m.34	20s.18	13m.03
70N	11m.46	18m.14	24m.43	18s.14	11m.46	11m.58	18m.23	24m.48	18s.23	11m.58	12m.09	18m.31	24m.52	18s.31	12m.09
71N	10m.51	16m.25	21m.59	16s.25	10m.51	11m.03	16m.33	22m.03	16s.33	11m.03	11m.14	16m.40	22m.06	16s.40	11m.14
72N	9m.55	14m.32	19m.10	14s.32	9m.55	10m.06	14m.40	19m.13	14s.40	10m.06	10m.17	14m.47	19m.16	14s.47	10m.17
73N	8m.57	12m.37	16m.18	12s.37	8m.57	9m.08	12m.44	16m.20	12s.44	9m.08	9m.19	12m.51	16m.22	12s.51	9m.19
74N	7m.59	10m.41	13m.22	10s.41	7m.59	8m.10	10m.47	13m.24	10s.47	8m.10	8m.20	10m.53	13m.25	10s.53	8m.20
75N	7m.00	8m.42	10m.25	8s.42	7m.00	7m.10	8m.48	10m.26	8s.48	7m.10	7m.21	8m.54	10m.26	8s.54	7m.21
76N	6m.00	6m.43	7m.25	6s.43	6m.00	6m.10	6m.48	7m.26	6s.48	6m.10	6m.21	6m.53	7m.26	6s.53	6m.21
77N	5s.00	4m.43	4s.26	4s.43	5s.00	5s.10	4m.48	4s.25	4s.48	5s.10	5s.20	4m.53	4s.25	4s.53	5s.20
78N	4s.00	2m.43	1s.26	2s.43	4s.00	4s.10	2m.48	1s.25	2s.48	4s.10	4s.20	2m.52	1s.25	2s.52	4s.20
79N	3s.01	0m.44	28m.28	0s.44	3s.01	3s.11	0m.49	28m.27	0s.49	3s.11	3s.20	0m.53	28m.26	0s.53	3s.20
80N	2s.02	28m.46	25m.31	28m.46	2s.02	2s.12	28m.51	25m.30	28m.51	2s.12	2s.21	28m.55	25m.29	28m.55	2s.21
81N	1s.04	26m.51	22m.37	26m.51	1s.04	1s.14	26m.55	22m.36	26m.55	1s.14	1s.23	26m.59	22m.34	26m.59	1s.23
82N	0s.07	24m.57	19m.47	24m.57	0s.07	0s.17	25m.01	19m.45	25m.01	0s.17	0s.27	25m.05	19m.44	25m.05	0s.27
83N	29m.12	23m.06	17m.01	23m.06	29m.12	29m.21	23m.10	16m.59	23m.10	29m.21	29m.31	23m.14	16m.57	23m.14	29m.31
84N	28m.18	21m.18	14m.19	21m.18	28m.18	28m.27	21m.22	14m.17	21m.22	28m.27	28m.37	21m.27	14m.16	21m.27	28m.37
85N	27m.25	19m.34	11m.42	19m.34	27m.25	27m.35	19m.38	11m.41	19m.38	27m.35	27m.45	19m.42	11m.39	19m.42	27m.45
86N	26m.35	17m.53	9m.10	17m.53	26m.35	26m.45	17m.57	9m.09	17m.57	26m.45	26m.55	18m.01	9m.08	18m.01	26m.55
87N	25m.46	16m.15	6m.44	16m.15	25m.46	25m.56	16m.20	6m.43	16m.20	25m.56	26m.06	16m.24	6m.42	16m.24	26m.06
88N	24m.59	14m.41	4m.24	14m.41	24m.59	25m.09	14m.46	4m.23	14m.46	25m.09	25m.19	14m.51	4m.22	14m.51	25m.19
89N	24m.14	13m.12	2m.09	13m.12	24m.14	24m.24	13m.16	2m.08	13m.16	24m.24	24m.35	13m.21	2m.08	13m.21	24m.35
90N	23m.31	11m.45	0m.00	11m.45	23m.31	23m.41	11m.50	0m.00	11m.50	23m.41	23m.52	11m.56	0m.00	11m.56	23m.52

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h15m ARMC: 213°45' MC: 6m.03'54					Sid.Time: 14h16m ARMC: 214°00' MC: 6m.19'20					Sid.Time: 14h17m ARMC: 214°15' MC: 6m.34'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4°32	3°01	1°30	3°01	4°32	4°47	3°16	1°45	3°16	4°47	5°03	3°31	1°59	3°31	5°03
1N	4°25	2°47	1°09	2°47	4°25	4°40	3°02	1°24	3°02	4°40	4°56	3°17	1°38	3°17	4°56
2N	4°18	2°33	0°48	2°33	4°18	4°33	2°48	1°03	2°48	4°33	4°49	3°03	1°17	3°03	4°49
3N	4°11	2°19	0°27	2°19	4°11	4°26	2°34	0°41	2°34	4°26	4°42	2°49	0°56	2°49	4°42
4N	4°04	2°05	0°05	2°05	4°04	4°19	2°20	0°20	2°20	4°19	4°34	2°34	0°35	2°34	4°34
5N	3°57	1°50	29°44	1°50	3°57	4°12	2°05	29°58	2°05	4°12	4°27	2°20	0°13	2°20	4°27
6N	3°49	1°36	29°22	1°36	3°49	4°05	1°51	29°36	1°51	4°05	4°20	2°06	29°51	2°06	4°20
7N	3°42	1°21	28°59	1°21	3°42	3°57	1°36	29°14	1°36	3°57	4°13	1°51	29°29	1°51	4°13
8N	3°35	1°06	28°37	1°06	3°35	3°50	1°21	28°52	1°21	3°50	4°05	1°36	29°07	1°36	4°05
9N	3°27	0°51	28°14	0°51	3°27	3°42	1°06	28°29	1°06	3°42	3°58	1°21	28°44	1°21	3°58
10N	3°19	0°35	27°51	0°35	3°19	3°35	0°50	28°06	0°50	3°35	3°50	1°06	28°21	1°06	3°50
11N	3°12	0°20	27°28	0°20	3°12	3°27	0°35	27°43	0°35	3°27	3°42	0°50	27°58	0°50	3°42
12N	3°04	0°04	27°04	0°04	3°04	3°19	0°19	27°19	0°19	3°19	3°34	0°34	27°34	0°34	3°34
13N	2°56	29°48	26°41	29°48	2°56	3°11	0°03	26°56	0°03	3°11	3°26	0°18	27°11	0°18	3°26
14N	2°48	29°32	26°16	29°32	2°48	3°03	29°47	26°31	29°47	3°03	3°18	0°02	26°31	0°02	3°18
15N	2°39	29°15	25°52	29°15	2°39	2°55	29°31	26°07	29°31	2°55	3°10	29°46	26°22	29°46	3°10
16N	2°31	28°59	25°26	28°59	2°31	2°46	29°14	25°42	29°14	2°46	3°02	29°29	25°57	29°29	3°02
17N	2°23	28°42	25°01	28°42	2°23	2°38	28°57	25°16	28°57	2°38	2°53	29°12	25°31	29°12	2°53
18N	2°14	28°24	24°35	28°24	2°14	2°29	28°40	24°50	28°40	2°29	2°45	28°55	25°05	28°55	2°45
19N	2°05	28°07	24°08	28°07	2°05	2°20	28°22	24°24	28°22	2°20	2°36	28°37	24°39	28°37	2°36
20N	1°56	27°49	23°41	27°49	1°56	2°11	28°04	23°57	28°04	2°11	2°27	28°19	24°12	28°19	2°27
21N	1°47	27°30	23°14	27°30	1°47	2°02	27°46	23°29	27°46	2°02	2°18	28°01	23°44	28°01	2°18
22N	1°38	27°12	22°46	27°12	1°38	1°53	27°27	23°01	27°27	1°53	2°08	27°42	23°16	27°42	2°08
23N	1°28	26°52	22°17	26°52	1°28	1°43	27°08	22°32	27°08	1°43	1°59	27°23	22°48	27°23	1°59
24N	1°18	26°33	21°48	26°33	1°18	1°34	26°48	22°03	26°48	1°34	1°49	27°04	22°18	27°04	1°49
25N	1°08	26°13	21°18	26°13	1°08	1°24	26°28	21°33	26°28	1°24	1°39	26°44	21°48	26°44	1°39
26N	0°58	25°52	20°47	25°52	0°58	1°13	26°08	21°02	26°08	1°13	1°29	26°23	21°18	26°23	1°29
27N	0°47	25°32	20°16	25°32	0°47	1°03	25°47	20°31	25°47	1°03	1°18	26°02	20°34	26°02	1°18
28N	0°37	25°10	19°43	25°10	0°37	0°52	25°25	19°59	25°25	0°52	1°08	25°41	20°14	25°41	1°08
29N	0°26	24°48	19°10	24°48	0°26	0°41	25°03	19°26	25°03	0°41	0°57	25°19	19°41	25°19	0°57
30N	0°14	24°25	18°36	24°25	0°14	0°30	24°41	18°52	24°41	0°30	0°45	24°56	19°07	24°56	0°45
31N	0°03	24°02	18°02	24°02	0°03	0°18	24°18	18°17	24°18	0°18	0°34	24°33	18°32	24°33	0°34
32N	29m.51	23°38	17°26	23°38	29m.51	0°06	23°54	17°41	23°54	0°06	0°22	24°09	17°57	24°09	0°22
33N	29m.39	23°14	16°49	23°14	29m.39	29m.54	23°29	17°04	23°29	29m.54	0°09	23°45	17°20	23°45	0°09
34N	29m.26	22°48	16°11	22°48	29m.26	29m.41	23°04	16°26	23°04	29m.41	29m.57	23°19	16°42	23°19	29m.57
35N	29m.13	22°22	15°32	22°22	29m.13	29m.28	22°38	15°47	22°38	29m.28	29m.44	22°53	16°03	22°53	29m.44
36N	28m.59	21°55	14°52	21°55	28m.59	29m.15	22°11	15°07	22°11	29m.15	29m.30	22°26	15°22	22°26	29m.30
37N	28m.46	21°28	14°10	21°28	28m.46	29m.01	21°43	14°25	21°43	29m.01	29m.16	21°58	14°41	21°58	29m.16
38N	28m.31	20°59	13°27	20°59	28m.31	28m.47	21°14	13°42	21°14	28m.47	29m.02	21°30	13°58	21°30	29m.02
39N	28m.16	20°29	12°42	20°29	28m.16	28m.32	20°45	12°58	20°45	28m.32	28m.47	21°00	13°13	21°00	28m.47
40N	28m.01	19°59	11°56	19°59	28m.01	28m.16	20°14	12°12	20°14	28m.16	28m.32	20°29	12°27	20°29	28m.32
41N	27m.45	19°27	11°09	19°27	27m.45	28m.01	19°42	11°24	19°42	28m.01	28m.16	19°58	11°39	19°58	28m.16
42N	27m.29	18°54	10°19	18°54	27m.29	27m.44	19°09	10°34	19°09	27m.44	27m.59	19°24	10°50	19°24	27m.59
43N	27m.12	18°20	9°28	18°20	27m.12	27m.27	18°35	9°43	18°35	27m.27	27m.42	18°50	9°58	18°50	27m.42
44N	26m.54	17°44	8°35	17°44	26m.54	27m.09	18°00	8°50	18°00	27m.09	27m.24	18°15	9°05	18°15	27m.24
45N	26m.35	17°08	7°40	17°08	26m.35	26m.51	17°23	7°54	17°23	26m.51	27m.06	17°38	8°09	17°38	27m.06
46N	26m.16	16°29	6°42	16°29	26m.16	26m.32	16°44	6°57	16°44	26m.32	26m.47	16°59	7°12	16°59	26m.47
47N	25m.56	15°49	5°42	15°49	25m.56	26m.12	16°04	5°57	16°04	26m.12	26m.27	16°19	6°12	16°19	26m.27
48N	25m.36	15°08	4°40	15°08	25m.36	25m.51	15°23	4°54	15°23	25m.51	26m.06	15°37	5°09	15°37	26m.06
49N	25m.14	14°24	3°35	14°24	25m.14	25m.29	14°39	3°49	14°39	25m.29	25m.44	14°54	4°04	14°54	25m.44
50N	24m.51	13°39	2°27	13°39	24m.51	25m.06	13°54	2°41	13°54	25m.06	25m.21	14°08	2°55	14°08	25m.21
51N	24m.28	12°52	1°16	12°52	24m.28	24m.43	13°06	1°30	13°06	24m.43	24m.58	13°21	1°44	13°21	24m.58
52N	24m.03	12°02	0°02	12°02	24m.03	24m.18	12°17	0°16	12°17	24m.18	24m.33	12°31	0°30	12°31	24m.33
53N	23m.37	11°11	28°45	11°11	23m.37	23m.52	11°25	28°58	11°25	23m.52	24m.07	11°39	29°12	11°39	24m.07
54N	23m.10	10°17	27°23	10°17	23m.10	23m.25	10°31	27°37	10°31	23m.25	23m.40	10°45	27°50	10°45	23m.40
55N	22m.42	9°20	25°59	9°20	22m.42	22m.56	9°34	26°12	9°34	22m.56	23m.11	9°48	26°25	9°48	23m.11
56N	22m.12	8°21	24°30	8°21	22m.12	22m.27	8°35	24°42	8°35	22m.27	22m.41	8°48	24°55	8°48	22m.41
57N	21m.41	7°19	22°57	7°19	21m.41	21m.56	7°32	23°09	7°32	21m.56	22m.10	7°46	23°21	7°46	22m.10
58N	21m.09	6°14	21°19	6°14	21m.09	21m.23	6°27	21°31	6°27	21m.23	21m.37	6°40	21°43	6°40	21m.37
59N	20m.35	5°06	19°37	5°06	20m.35	20m.49	5°19	19°48	5°19	20m.49	21m.03	5°31	20°00	5°31	21m.03
60N	19m.59	3°54	17°50	3°54	19m.59	20m.13	4°07	18°01	4°07	20m.13	20m.27	4°19	18°12	4°19	20m.27
61N	19m.21	2°39	15°57	2°39	19m.21	19m.35	2°52	16°08	2°52	19m.35	19m.49	3°04	16°19	3°04	19m.49
62N	18m.42	1°21	14°00	1°21	18m.42	18m.56	1°33	14°10	1°33	18m.56	19m.09	1°45	14°20	1°45	19m.09
63N	18m.01	29m.59	11°57	29°59	18m.01	18m.15	0°10	12°06	0°10	18m.15	18m.28	0°22	12°16	0°22	18m.28
64N	17m.18	28m.33	9°48	28°33	17m.18	17m.31	28m.44	9°57	28°44	17m.31	17m.45	28m.55	10°06	28°55	17m.45
65N	16m.33	27m.03	7°33	27°03	16m.33	16m.46	27m.14	7°42	27°14	16m.46	16m.59	27m.25	7°50	27°25	16m.59
66N	15m.47	25m.30	5°13	25°30	15m.47	15m.59	25m.40	5°21	25°40	15m.59	16m.12	25m.50	5°28	25°50	16m.12
pc	15m.20	24m.36	3°52	24°36	15m.20	15m.32	24m.46	3°59	24°46	15m.32	15m.45	24m.56	4°06	24°56	15m.45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h15m ARMC: 213°45' MC: 6m.03'54					Sid.Time: 14h16m ARMC: 214°00' MC: 6m.19'20					Sid.Time: 14h17m ARMC: 214°15' MC: 6m.34'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15m.20	24m.36	3s.52	24s.36	15h.20	15m.32	24m.46	3s.59	24s.46	15h.32	15m.45	24m.56	4s.06	24s.56	15h.45
68N	14m.08	22m.12	0s.16	22s.12	14h.08	14m.20	22m.21	0s.22	22s.21	14h.20	14m.32	22m.30	0s.28	22s.30	14h.32
69N	13m.15	20m.27	27m.39	20s.27	13h.15	13m.27	20m.36	27m.44	20s.36	13h.27	13m.39	20m.44	27m.49	20s.44	13h.39
70N	12m.21	18m.39	24m.57	18s.39	12h.21	12m.33	18m.47	25m.01	18s.47	12h.33	12m.45	18m.55	25m.06	18s.55	12h.45
71N	11m.26	16m.48	22m.10	16s.48	11h.26	11m.37	16m.55	22m.14	16s.55	11h.37	11m.49	17m.03	22m.17	17s.03	11h.49
72N	10m.29	14m.54	19m.19	14s.54	10h.29	10m.40	15m.01	19m.22	15s.01	10h.40	10m.51	15m.08	19m.25	15s.08	10h.51
73N	9m.30	12m.57	16m.24	12s.57	9h.30	9m.41	13m.04	16m.27	13s.04	9h.41	9m.52	13m.11	16m.29	13s.11	9h.52
74N	8m.31	10m.59	13m.27	10s.59	8h.31	8m.42	11m.05	13m.28	11s.05	8h.42	8m.53	11m.11	13m.30	11s.11	8h.53
75N	7m.31	8m.59	10m.27	8s.59	7h.31	7m.42	9m.05	10m.28	9s.05	7h.42	7m.52	9m.11	10m.29	9s.11	7h.52
76N	6m.31	6m.59	7m.26	6s.59	6h.31	6m.41	7m.04	7m.27	7s.04	6h.41	6m.52	7m.09	7m.27	7s.09	6h.52
77N	5s.31	4h.58	4s.25	4s.58	5h.31	5s.41	5h.03	4s.25	5s.03	5h.41	5s.51	5h.08	4s.24	5s.08	5h.51
78N	4s.30	2h.57	1s.24	2s.57	4h.30	4s.40	3h.02	1s.23	3s.02	4h.40	4s.50	3h.06	1s.23	3s.06	4h.50
79N	3s.30	0h.57	28m.25	0s.57	3h.30	3s.40	1h.02	28m.23	1s.02	3h.40	3s.50	1h.06	28m.22	1s.06	3h.50
80N	2s.31	28m.59	25m.27	28m.59	2h.31	2s.41	29m.04	25m.26	29m.04	2h.41	2s.51	29m.08	25m.24	29m.08	2h.51
81N	1s.33	27m.03	22m.33	27m.03	1h.33	1s.43	27m.07	22m.31	27m.07	1h.43	1s.53	27m.11	22m.30	27m.11	1h.53
82N	0s.36	25m.09	19m.42	25m.09	0h.36	0s.46	25m.13	19m.41	25m.13	0h.46	0s.56	25m.17	19m.39	25m.17	0h.56
83N	29m.41	23m.18	16m.56	23m.18	29m.41	29m.51	23m.22	16m.54	23m.22	29m.51	0s.00	23m.26	16m.53	23m.26	0h.00
84N	28m.47	21m.31	14m.14	21m.31	28m.47	28m.57	21m.35	14m.13	21m.35	28m.57	29m.07	21m.39	14m.11	21m.39	29m.07
85N	27m.55	19m.46	11m.38	19m.46	27m.55	28m.05	19m.51	11m.36	19m.51	28m.05	28m.15	19m.55	11m.35	19m.55	28m.15
86N	27m.05	18m.06	9m.07	18m.06	27m.05	27m.14	18m.10	9m.06	18m.10	27m.14	27m.24	18m.14	9m.04	18m.14	27m.24
87N	26m.16	16m.29	6m.41	16m.29	26m.16	26m.26	16m.33	6m.40	16m.33	26m.26	26m.36	16m.38	6m.39	16m.38	26m.36
88N	25m.29	14m.56	4m.22	14m.56	25m.29	25m.40	15m.00	4m.21	15m.00	25m.40	25m.50	15m.05	4m.20	15m.05	25m.50
89N	24m.45	13m.26	2m.08	13m.26	24m.45	24m.55	13m.31	2m.07	13m.31	24m.55	25m.05	13m.36	2m.07	13m.36	25m.05
90N	24m.02	12m.01	0m.00	12m.01	24m.02	24m.12	12m.06	0m.00	12m.06	24m.12	24m.23	12m.11	0m.00	12m.11	24m.23

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h18m ARMC: 214°30' MC: 6m.50'12					Sid.Time: 14h19m ARMC: 214°45' MC: 7m.05'37					Sid.Time: 14h20m ARMC: 215°00' MC: 7m.21'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5°18	3°46	2°14	3°46	5°18	5°33	4°00	2°28	4°00	5°33	5°48	4°15	2°43	4°15	5°48
1N	5°11	3°32	1°53	3°32	5°11	5°26	3°47	2°07	3°47	5°26	5°41	4°01	2°22	4°01	5°41
2N	5°04	3°18	1°32	3°18	5°04	5°19	3°33	1°46	3°33	5°19	5°34	3°48	2°01	3°48	5°34
3N	4°57	3°04	1°11	3°04	4°57	5°12	3°19	1°25	3°19	5°12	5°27	3°33	1°40	3°33	5°27
4N	4°50	2°49	0°49	2°49	4°50	5°05	3°04	1°04	3°04	5°05	5°20	3°19	1°19	3°19	5°20
5N	4°42	2°35	0°28	2°35	4°42	4°58	2°50	0°42	2°50	4°58	5°13	3°05	0°57	3°05	5°13
6N	4°35	2°21	0°06	2°21	4°35	4°50	2°36	0°21	2°36	4°50	5°06	2°50	0°35	2°50	5°06
7N	4°28	2°06	29°44	2°06	4°28	4°43	2°21	29°59	2°21	4°43	4°58	2°36	0°14	2°36	4°58
8N	4°20	1°51	29°22	1°51	4°20	4°36	2°06	29°36	2°06	4°36	4°51	2°21	29°51	2°21	4°51
9N	4°13	1°36	28°59	1°36	4°13	4°28	1°51	29°14	1°51	4°28	4°43	2°06	29°29	2°06	4°43
10N	4°05	1°21	28°36	1°21	4°05	4°20	1°36	28°51	1°36	4°20	4°36	1°51	29°06	1°51	4°36
11N	3°57	1°05	28°13	1°05	3°57	4°13	1°20	28°28	1°20	4°13	4°28	1°35	28°43	1°35	4°28
12N	3°50	0°50	27°49	0°50	3°50	4°05	1°05	28°05	1°05	4°05	4°20	1°20	28°20	1°20	4°20
13N	3°42	0°34	27°26	0°34	3°42	3°57	0°49	27°41	0°49	3°57	4°12	1°04	27°56	1°04	4°12
14N	3°34	0°18	27°01	0°18	3°34	3°49	0°33	27°17	0°33	3°49	4°04	0°48	27°32	0°48	4°04
15N	3°25	0°01	26°37	0°01	3°25	3°41	0°16	26°52	0°16	3°41	3°56	0°32	27°07	0°32	3°56
16N	3°17	29°44	26°12	29°44	3°17	3°32	0°00	26°27	0°00	3°32	3°48	0°15	26°42	0°15	3°48
17N	3°09	29°27	25°46	29°27	3°09	3°24	29°43	26°02	29°43	3°24	3°39	29°58	26°17	29°58	3°39
18N	3°00	29°10	25°20	29°10	3°00	3°15	29°25	25°36	29°25	3°15	3°31	29°41	25°51	29°41	3°31
19N	2°51	28°53	24°54	28°53	2°51	3°07	29°08	25°09	29°08	3°07	3°22	29°23	25°25	29°23	3°22
20N	2°42	28°35	24°27	28°35	2°42	2°58	28°50	24°42	28°50	2°58	3°13	29°05	24°58	29°05	3°13
21N	2°33	28°16	24°00	28°16	2°33	2°48	28°32	24°15	28°32	2°48	3°04	28°47	24°30	28°47	3°04
22N	2°24	27°58	23°32	27°58	2°24	2°39	28°13	23°47	28°13	2°39	2°54	28°28	24°02	28°28	2°54
23N	2°14	27°39	23°03	27°39	2°14	2°30	27°54	23°18	27°54	2°30	2°45	28°09	23°34	28°09	2°45
24N	2°04	27°19	22°34	27°19	2°04	2°20	27°34	22°49	27°34	2°20	2°35	27°50	23°05	27°50	2°35
25N	1°54	26°59	22°04	26°59	1°54	2°10	27°15	22°19	27°15	2°10	2°25	27°30	22°35	27°30	2°25
26N	1°44	26°39	21°33	26°39	1°44	2°00	26°54	21°49	26°54	2°00	2°15	27°10	22°04	27°10	2°15
27N	1°34	26°18	21°02	26°18	1°34	1°49	26°33	21°17	26°33	1°49	2°05	26°49	21°33	26°49	2°05
28N	1°23	25°56	20°30	25°56	1°23	1°38	26°12	20°45	26°12	1°38	1°54	26°27	21°01	26°27	1°54
29N	1°12	25°34	19°57	25°34	1°12	1°27	25°50	20°12	25°50	1°27	1°43	26°05	20°28	26°05	1°43
30N	1°01	25°12	19°23	25°12	1°01	1°16	25°27	19°38	25°27	1°16	1°32	25°43	19°54	25°43	1°32
31N	0°49	24°49	18°48	24°49	0°49	1°05	25°04	19°03	25°04	1°05	1°20	25°19	19°19	25°19	1°20
32N	0°37	24°25	18°12	24°25	0°37	0°53	24°40	18°28	24°40	0°53	1°08	24°56	18°43	24°56	1°08
33N	0°25	24°00	17°35	24°00	0°25	0°40	24°16	17°51	24°16	0°40	0°56	24°31	18°06	24°31	0°56
34N	0°12	23°35	16°57	23°35	0°12	0°28	23°50	17°13	23°50	0°28	0°43	24°06	17°28	24°06	0°43
35N	29m.59	23°09	16°18	23°09	29m.59	0°15	23°24	16°34	23°24	0°15	0°30	23°40	16°49	23°40	0°30
36N	29m.46	22°42	15°38	22°42	29m.46	0°01	22°57	15°53	22°57	0°01	0°17	23°13	16°09	23°13	0°17
37N	29m.32	22°14	14°56	22°14	29m.32	29m.47	22°29	15°11	22°29	29m.47	0°03	22°45	15°27	22°45	0°03
38N	29m.17	21°45	14°13	21°45	29m.17	29m.33	22°01	14°28	22°01	29m.33	29m.48	22°16	14°44	22°16	29m.48
39N	29m.03	21°15	13°28	21°15	29m.03	29m.18	21°31	13°44	21°31	29m.18	29m.33	21°46	13°59	21°46	29m.33
40N	28m.47	20°45	12°42	20°45	28m.47	29m.03	21°00	12°58	21°00	29m.03	29m.18	21°15	13°13	21°15	29m.18
41N	28m.31	20°13	11°54	20°13	28m.31	28m.47	20°28	12°10	20°28	28m.47	29m.02	20°43	12°25	20°43	29m.02
42N	28m.15	19°40	11°05	19°40	28m.15	28m.30	19°55	11°20	19°55	28m.30	28m.45	20°10	11°35	20°10	28m.45
43N	27m.58	19°05	10°13	19°05	27m.58	28m.13	19°21	10°38	19°21	28m.13	28m.28	19°36	10°44	19°36	28m.28
44N	27m.40	18°30	9°20	18°30	27m.40	27m.55	18°45	9°35	18°45	27m.55	28m.10	19°00	9°50	19°00	28m.10
45N	27m.21	17°53	8°24	17°53	27m.21	27m.37	18°08	8°39	18°08	27m.37	27m.52	18°23	8°54	18°23	27m.52
46N	27m.02	17°14	7°26	17°14	27m.02	27m.17	17°29	7°41	17°29	27m.17	27m.32	17°44	7°56	17°44	27m.32
47N	26m.42	16°34	6°32	16°34	26m.42	26m.57	16°49	6°41	16°49	26m.57	27m.12	17°04	6°56	17°04	27m.12
48N	26m.21	15°52	5°33	15°52	26m.21	26m.36	16°07	5°38	16°07	26m.36	26m.51	16°22	5°53	16°22	26m.51
49N	25m.59	15°09	4°38	15°09	25m.59	26m.14	15°23	4°32	15°23	26m.14	26m.29	15°38	4°47	15°38	26m.29
50N	25m.36	14°23	3°30	14°23	25m.36	25m.51	14°38	3°24	14°38	25m.51	26m.06	14°52	3°38	14°52	26m.06
51N	25m.13	13°35	1°58	13°35	25m.13	25m.28	13°50	2°12	13°50	25m.28	25m.42	14°04	2°26	14°04	25m.42
52N	24m.48	12°46	0°43	12°46	24m.48	25m.03	13°00	0°57	13°00	25m.03	25m.17	13°14	1°11	13°14	25m.17
53N	24m.22	11°53	29°25	11°53	24m.22	24m.36	12°08	29°39	12°08	24m.36	24m.51	12°22	29°53	12°22	24m.51
54N	23m.54	10°59	28°03	10°59	23m.54	24m.09	11°13	28°17	11°13	24m.09	24m.24	11°27	28°30	11°27	24m.24
55N	23m.26	10°02	26°38	10°02	23m.26	23m.40	10°16	26°51	10°16	23m.40	23m.55	10°30	27°04	10°30	23m.55
56N	22m.56	9°02	25°08	9°02	22m.56	23m.10	9°16	25°21	9°16	23m.10	23m.25	9°29	25°34	9°29	23m.25
57N	22m.24	7°59	23°34	7°59	22m.24	22m.39	8°13	23°46	8°13	22m.39	22m.53	8°26	23°59	8°26	22m.53
58N	21m.51	6°53	21°55	6°53	21m.51	22m.06	7°06	22°07	7°06	22m.06	22m.20	7°20	22°19	7°20	22m.20
59N	21m.17	5°44	20°12	5°44	21m.17	21m.31	5°57	20°23	5°57	21m.31	21m.45	6°10	20°35	6°10	21m.45
60N	20m.41	4°32	18°23	4°32	20m.41	20m.55	4°44	18°34	4°44	20m.55	21m.09	4°57	18°45	4°57	21m.09
61N	20m.03	3°16	16°29	3°16	20m.03	20m.17	3°28	16°40	3°28	20m.17	20m.31	3°41	16°51	3°41	20m.31
62N	19m.23	1°57	14°30	1°57	19m.23	19m.37	2°08	14°40	2°08	19m.37	19m.50	2°20	14°50	2°20	19m.50
63N	18m.41	0°33	12°25	0°33	18m.41	18m.55	0°45	12°35	0°45	18m.55	19m.08	0°56	12°44	0°56	19m.08
64N	17m.58	29m.06	10°14	29m.06	17m.58	18m.11	29m.17	10°23	29m.17	18m.11	18m.24	29m.28	10°32	29m.28	18m.24
65N	17m.12	27m.35	7°58	27m.35	17m.12	17m.26	27m.46	8°06	27m.46	17m.26	17m.39	27m.57	8°15	27m.57	17m.39
66N	16m.25	26m.00	5°36	26m.00	16m.25	16m.38	26m.11	5°43	26m.11	16m.38	16m.51	26m.21	5°51	26m.21	16m.51
pc	15m.58	25m.06	4°13	25m.06	15m.58	16m.10	25m.15	4°21	25m.15	16m.10	16m.23	25m.25	4°28	25m.25	16m.23

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h18m ARMC: 214°30' MC: 6m.50'12					Sid.Time: 14h19m ARMC: 214°45' MC: 7m.05'37					Sid.Time: 14h20m ARMC: 215°00' MC: 7m.21'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15m.58	25m.06	4s.13	25s.06	15s.58	16m.10	25m.15	4s.21	25s.15	16s.10	16m.23	25m.25	4s.28	25s.25	16s.23
68N	14m.44	22m.39	0s.34	22s.39	14s.44	14m.57	22m.48	0s.40	22s.48	14s.57	15m.09	22m.57	0s.46	22s.57	15s.09
69N	13m.51	20m.53	27m.55	20s.53	13s.51	14m.03	21m.02	28m.00	21s.02	14s.03	14m.15	21m.10	28m.05	21s.10	14s.15
70N	12m.57	19m.03	25m.10	19s.03	12s.57	13m.08	19m.12	25m.15	19s.12	13s.08	13m.20	19m.20	25m.19	19s.20	13s.20
71N	12m.00	17m.11	22m.21	17s.11	12s.00	12m.12	17m.18	22m.25	17s.18	12s.12	12m.23	17m.26	22m.28	17s.26	12s.23
72N	11m.02	15m.15	19m.28	15s.15	11s.02	11m.14	15m.22	19m.31	15s.22	11s.14	11m.25	15m.29	19m.33	15s.29	11s.25
73N	10m.03	13m.17	16m.31	13s.17	10s.03	10m.14	13m.24	16m.33	13s.24	10s.14	10m.25	13m.30	16m.35	13s.30	10s.25
74N	9m.04	11m.17	13m.31	11s.17	9s.04	9m.14	11m.23	13m.33	11s.23	9s.14	9m.25	11m.29	13m.34	11s.29	9s.25
75N	8m.03	9m.16	10m.30	9s.16	8s.03	8m.14	9m.22	10m.30	9s.22	8s.14	8m.24	9m.27	10m.31	9s.27	8s.24
76N	7m.02	7m.14	7m.27	7s.14	7s.02	7m.12	7m.20	7m.27	7s.20	7s.12	7m.23	7m.25	7m.27	7s.25	7s.23
77N	6s.01	5s.13	4s.24	5s.13	6s.01	6s.11	5s.17	4s.23	5s.17	6s.11	6s.21	5s.22	4s.23	5s.22	6s.21
78N	5s.00	3s.11	1s.22	3s.11	5s.00	5s.10	3s.16	1s.21	3s.16	5s.10	5s.20	3s.20	1s.20	3s.20	5s.20
79N	4s.00	1s.11	28m.21	1s.11	4s.00	4s.10	1s.15	28m.20	1s.15	4s.10	4s.20	1s.19	28m.19	1s.19	4s.20
80N	3s.01	29m.12	25m.23	29m.12	3s.01	3s.11	29m.16	25m.22	29m.16	3s.11	3s.20	29m.20	25m.20	29m.20	3s.20
81N	2s.03	27m.15	22m.28	27m.15	2s.03	2s.12	27m.19	22m.27	27m.19	2s.12	2s.22	27m.23	22m.25	27m.23	2s.22
82N	1s.06	25m.21	19m.37	25m.21	1s.06	1s.15	25m.25	19m.36	25m.25	1s.15	1s.25	25m.29	19m.34	25m.29	1s.25
83N	0s.10	23m.30	16m.51	23m.30	0s.10	0s.20	23m.34	16m.49	23m.34	0s.20	0s.29	23m.38	16m.47	23m.38	0s.29
84N	29s.16	21m.43	14m.10	21m.43	29m.16	29s.26	21m.47	14m.08	21m.47	29m.26	29s.36	21m.51	14m.06	21m.51	29m.36
85N	28s.24	19m.59	11m.33	19m.59	28m.24	28s.34	20m.03	11m.32	20m.03	28m.34	28s.44	20m.07	11m.30	20m.07	28m.44
86N	27s.34	18m.19	9m.03	18m.19	27m.34	27s.44	18m.23	9m.02	18m.23	27m.44	27s.54	18m.27	9m.01	18m.27	27m.54
87N	26s.46	16m.42	6m.38	16m.42	26m.46	26s.56	16m.47	6m.37	16m.47	26m.56	27s.06	16m.51	6m.36	16m.51	27m.06
88N	26s.00	15m.10	4m.20	15m.10	26m.00	26s.10	15m.14	4m.19	15m.14	26m.10	26s.20	15m.19	4m.18	15m.19	26m.20
89N	25s.15	13m.41	2m.07	13m.41	25m.15	25s.26	13m.46	2m.06	13m.46	25m.26	25s.36	13m.51	2m.06	13m.51	25m.36
90N	24s.33	12m.16	0m.00	12m.16	24m.33	24s.43	12m.21	0m.00	12m.21	24m.43	24s.54	12m.27	0m.00	12m.27	24m.54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h21m ARMC: 215°15' MC: 7m.36'25					Sid.Time: 14h22m ARMC: 215°30' MC: 7m.51'47					Sid.Time: 14h23m ARMC: 215°45' MC: 8m.07'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6°03	4°30	2°57	4°30	6°03	6°18	4°45	3°12	4°45	6°18	6°33	5°00	3°26	5°00	6°33
1N	5°56	4°16	2°56	4°16	5°56	6°11	4°31	2°51	4°31	6°11	6°26	4°46	3°06	4°46	6°26
2N	5°49	4°02	2°56	4°02	5°49	6°04	4°17	2°30	4°17	6°04	6°19	4°32	2°45	4°32	6°19
3N	5°42	3°48	1°55	3°48	5°42	5°57	4°03	2°09	4°03	5°57	6°12	4°18	2°24	4°18	6°12
4N	5°35	3°34	1°33	3°34	5°35	5°50	3°49	1°48	3°49	5°50	6°05	4°04	2°03	4°04	6°05
5N	5°28	3°20	1°12	3°20	5°28	5°43	3°35	1°27	3°35	5°43	5°58	3°50	1°42	3°50	5°58
6N	5°21	3°05	0°50	3°05	5°21	5°36	3°21	1°05	3°21	5°36	5°51	3°36	1°20	3°36	5°51
7N	5°13	2°51	0°28	2°51	5°13	5°29	3°06	0°43	3°06	5°29	5°44	3°21	0°58	3°21	5°44
8N	5°06	2°36	0°06	2°36	5°06	5°21	2°51	0°21	2°51	5°21	5°36	3°06	0°36	3°06	5°36
9N	4°59	2°21	29°44	2°21	4°59	5°14	2°36	29°59	2°36	5°14	5°29	2°51	0°14	2°51	5°29
10N	4°51	2°06	29°21	2°06	4°51	5°06	2°21	29°36	2°21	5°06	5°21	2°36	29°51	2°36	5°21
11N	4°43	1°51	28°58	1°51	4°43	4°59	2°06	29°13	2°06	4°59	5°14	2°21	29°28	2°21	5°14
12N	4°35	1°35	28°35	1°35	4°35	4°51	1°50	28°50	1°50	4°51	5°06	2°05	29°05	2°05	5°06
13N	4°28	1°19	28°11	1°19	4°28	4°43	1°34	28°26	1°34	4°43	4°58	1°50	28°41	1°50	4°58
14N	4°20	1°03	27°47	1°03	4°20	4°35	1°18	28°02	1°18	4°35	4°50	1°34	28°17	1°34	4°50
15N	4°11	0°47	27°22	0°47	4°11	4°27	1°02	27°37	1°02	4°27	4°42	1°17	27°53	1°17	4°42
16N	4°03	0°30	26°57	0°30	4°03	4°18	0°45	27°13	0°45	4°18	4°34	1°01	27°28	1°01	4°34
17N	3°55	0°13	26°32	0°13	3°55	4°10	0°29	26°47	0°29	4°10	4°25	0°44	27°03	0°44	4°25
18N	3°46	29°56	26°06	29°56	3°46	4°01	0°11	26°22	0°11	4°01	4°17	0°27	26°37	0°27	4°17
19N	3°37	29°39	25°40	29°39	3°37	3°53	29°54	25°55	29°54	3°53	4°08	0°09	26°11	0°09	4°08
20N	3°28	29°21	25°13	29°21	3°28	3°44	29°36	25°28	29°36	3°44	3°59	29°51	25°44	29°51	3°59
21N	3°19	29°02	24°46	29°02	3°19	3°35	29°18	25°01	29°18	3°35	3°50	29°33	25°17	29°33	3°50
22N	3°10	28°44	24°18	28°44	3°10	3°25	28°59	24°33	28°59	3°25	3°41	29°15	24°49	29°15	3°41
23N	3°00	28°25	23°49	28°25	3°00	3°16	28°40	24°05	28°40	3°16	3°31	28°56	24°20	28°56	3°31
24N	2°51	28°05	23°20	28°05	2°51	3°06	28°21	23°36	28°21	3°06	3°21	28°36	23°51	28°36	3°21
25N	2°41	27°45	22°50	27°45	2°41	2°56	28°01	23°06	28°01	2°56	3°12	28°16	23°21	28°16	3°12
26N	2°30	27°25	22°20	27°25	2°30	2°46	27°41	22°35	27°41	2°46	3°01	27°56	22°51	27°56	3°01
27N	2°20	27°04	21°48	27°04	2°20	2°35	27°20	22°04	27°20	2°35	2°51	27°35	22°19	27°35	2°51
28N	2°09	26°43	21°16	26°43	2°09	2°25	26°58	21°32	26°58	2°25	2°40	27°14	21°47	27°14	2°40
29N	1°58	26°21	20°43	26°21	1°58	2°14	26°36	20°59	26°36	2°14	2°29	26°52	21°14	26°52	2°29
30N	1°47	25°58	20°09	25°58	1°47	2°02	26°14	20°25	26°14	2°02	2°18	26°29	20°40	26°29	2°18
31N	1°35	25°35	19°34	25°35	1°35	1°51	25°50	19°50	25°50	1°51	2°06	26°06	20°06	26°06	2°06
32N	1°23	25°11	18°59	25°11	1°23	1°39	25°27	19°14	25°27	1°39	1°54	25°42	19°30	25°42	1°54
33N	1°11	24°46	18°22	24°46	1°11	1°27	25°02	18°37	25°02	1°27	1°42	25°18	18°53	25°18	1°42
34N	0°59	24°21	17°44	24°21	0°59	1°14	24°37	17°59	24°37	1°14	1°29	24°52	18°15	24°52	1°29
35N	0°45	23°55	17°05	23°55	0°45	1°01	24°11	17°20	24°11	1°01	1°16	24°26	17°36	24°26	1°16
36N	0°32	23°28	16°24	23°28	0°32	0°47	23°44	16°40	23°44	0°47	1°03	23°59	16°55	23°59	1°03
37N	0°18	23°00	15°42	23°00	0°18	0°34	23°16	15°58	23°16	0°34	0°49	23°31	16°13	23°31	0°49
38N	0°04	22°31	14°59	22°31	0°04	0°19	22°47	15°15	22°47	0°19	0°35	23°02	15°30	23°02	0°35
39N	29m.49	22°02	14°15	22°02	29m.49	0°04	22°17	14°30	22°17	0°04	0°20	22°33	14°46	22°33	0°20
40N	29m.33	21°31	13°28	21°31	29m.33	29m.49	21°46	13°44	21°46	29m.49	0°04	22°02	13°59	22°02	0°04
41N	29m.17	20°59	12°40	20°59	29m.17	29m.33	21°14	12°56	21°14	29m.33	29m.48	21°30	13°11	21°30	29m.48
42N	29m.01	20°26	11°51	20°26	29m.01	29m.16	20°41	12°06	20°41	29m.16	29m.32	20°56	12°21	20°56	29m.32
43N	28m.44	19°51	10°59	19°51	28m.44	28m.59	20°07	11°14	20°07	28m.59	29m.14	20°22	11°29	20°22	29m.14
44N	28m.26	19°15	10°05	19°15	28m.26	28m.41	19°31	10°20	19°31	28m.41	28m.56	19°46	10°36	19°46	28m.56
45N	28m.07	18°38	9°09	18°38	28m.07	28m.22	18°53	9°24	18°53	28m.22	28m.38	19°09	9°40	19°09	28m.38
46N	27m.48	17°59	8°11	17°59	27m.48	28m.03	18°15	8°26	18°15	28m.03	28m.18	18°30	8°41	18°30	28m.18
47N	27m.27	17°19	7°11	17°19	27m.27	27m.43	17°34	7°26	17°34	27m.43	27m.58	17°49	7°40	17°49	27m.58
48N	27m.06	16°37	6°07	16°37	27m.06	27m.22	16°52	6°32	16°52	27m.22	27m.37	17°07	6°43	17°07	27m.37
49N	26m.44	15°53	5°02	15°53	26m.44	27m.00	16°08	5°16	16°08	27m.00	27m.15	16°23	5°31	16°23	27m.15
50N	26m.21	15°07	3°53	15°07	26m.21	26m.37	15°22	4°07	15°22	26m.37	26m.52	15°37	4°22	15°37	26m.52
51N	25m.57	14°19	2°41	14°19	25m.57	26m.12	14°34	2°55	14°34	26m.12	26m.28	14°48	3°09	14°48	26m.28
52N	25m.32	13°29	1°25	13°29	25m.32	25m.47	13°43	1°39	13°43	25m.47	26m.02	13°58	1°53	13°58	26m.02
53N	25m.06	12°36	0°06	12°36	25m.06	25m.21	12°51	0°20	12°51	25m.21	25m.36	13°05	0°34	13°05	25m.36
54N	24m.39	11°41	28°44	11°41	24m.39	24m.53	11°55	28°57	11°55	24m.53	25m.08	12°10	29°11	12°10	25m.08
55N	24m.10	10°43	27°17	10°43	24m.10	24m.24	10°57	27°31	10°57	24m.24	24m.39	11°11	27°44	11°11	24m.39
56N	23m.39	9°43	25°47	9°43	23m.39	23m.54	9°57	25°59	9°57	23m.54	24m.09	10°10	26°12	10°10	24m.09
57N	23m.08	8°40	24°11	8°40	23m.08	23m.22	8°53	24°24	8°53	23m.22	23m.37	9°07	24°36	9°07	23m.37
58N	22m.34	7°33	22°31	7°33	22m.34	22m.49	7°46	22°44	7°46	22m.49	23m.03	7°59	22°56	7°59	23m.03
59N	21m.59	6°23	20°47	6°23	21m.59	22m.14	6°36	20°58	6°36	22m.14	22m.28	6°49	21°10	6°49	22m.28
60N	21m.23	5°10	18°57	5°10	21m.23	21m.37	5°22	19°08	5°22	21m.37	21m.51	5°35	19°19	5°35	21m.51
61N	20m.44	3°53	17°01	3°53	20m.44	20m.58	4°05	17°12	4°05	20m.58	21m.12	4°17	17°23	4°17	21m.12
62N	20m.04	2°32	15°00	2°32	20m.04	20m.18	2°44	15°11	2°44	20m.18	20m.31	2°56	15°21	2°56	20m.31
63N	19m.22	1°08	12°54	1°08	19m.22	19m.35	1°19	13°03	1°19	19m.35	19m.49	1°31	13°13	1°31	19m.49
64N	18m.38	29m.39	10°41	29m.39	18m.38	18m.51	29m.51	10°50	29m.51	18m.51	19m.04	0°02	10°59	0°02	19m.04
65N	17m.52	28m.07	8°23	28m.07	17m.52	18m.05	28m.18	8°31	28m.18	18m.05	18m.18	28m.28	8°39	28m.28	18m.18
66N	17m.03	26m.31	5°58	26m.31	17m.03	17m.16	26m.41	6°06	26m.41	17m.16	17m.29	26m.51	6°14	26m.51	17m.29
pc	16m.36	25m.35	4°35	25m.35	16m.36	16m.48	25m.45	4°42	25m.45	16m.48	17m.01	25m.55	4°49	25m.55	17m.01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h21m ARMC: 215°15' MC: 7m.36'25					Sid.Time: 14h22m ARMC: 215°30' MC: 7m.51'47					Sid.Time: 14h23m ARMC: 215°45' MC: 8m.07'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16m.36	25m.35	4s.35	25s.35	16h.36	16m.48	25m.45	4s.42	25s.45	16h.48	17m.01	25m.55	4s.49	25s.55	17h.01
68N	15m.21	23m.07	0s.52	23s.07	15h.21	15m.34	23m.16	0s.58	23s.16	15h.34	15m.46	23m.25	1s.04	23s.25	15h.46
69N	14m.27	21m.19	28m.10	21s.19	14h.27	14m.39	21m.27	28m.16	21s.27	14h.39	14m.51	21m.36	28m.21	21s.36	14h.51
70N	13m.32	19m.28	25m.24	19s.28	13h.32	13m.43	19m.36	25m.28	19s.36	13h.43	13m.55	19m.44	25m.32	19s.44	13h.55
71N	12m.35	17m.33	22m.32	17s.33	12h.35	12m.46	17m.41	22m.35	17s.41	12h.46	12m.57	17m.48	22m.39	17s.48	12h.57
72N	11m.36	15m.36	19m.36	15s.36	11h.36	11m.47	15m.43	19m.39	15s.43	11h.47	11m.58	15m.50	19m.42	15s.50	11h.58
73N	10m.36	13m.37	16m.37	13s.37	10h.36	10m.47	13m.43	16m.39	13s.43	10h.47	10m.58	13m.50	16m.41	13s.50	10h.58
74N	9m.36	11m.35	13m.35	11s.35	9h.36	9m.46	11m.41	13m.36	11s.41	9h.46	9m.57	11m.47	13m.38	11s.47	9h.57
75N	8m.34	9m.33	10m.32	9s.33	8h.34	8m.45	9m.39	10m.32	9s.39	8h.45	8m.55	9m.44	10m.33	9s.44	8h.55
76N	7s.33	7h.30	7s.27	7h.30	7h.33	7s.43	7h.35	7s.27	7h.35	7h.43	7s.53	7h.40	7s.27	7h.40	7h.53
77N	6s.31	5h.27	4s.22	5h.27	6h.31	6s.41	5h.32	4s.22	5h.32	6h.41	6s.52	5h.36	4s.21	5h.36	6h.52
78N	5s.30	3h.25	1s.19	3h.25	5h.30	5s.40	3h.29	1s.18	3h.29	5h.40	5s.50	3h.33	1s.17	3h.33	5h.50
79N	4s.30	1h.24	28m.17	1h.24	4h.30	4s.40	1h.28	28m.16	1h.28	4h.40	4s.49	1h.32	28m.15	1h.32	4h.49
80N	3s.30	29m.24	25m.18	29m.24	3h.30	3s.40	29m.28	25m.17	29m.28	3h.40	3s.50	29m.32	25m.15	29m.32	3h.50
81N	2s.32	27m.27	22m.23	27m.27	2h.32	2s.41	27m.31	22m.21	27m.31	2h.41	2s.51	27m.35	22m.20	27m.35	2h.51
82N	1s.35	25m.33	19m.32	25m.33	1h.35	1s.44	25m.37	19m.30	25m.37	1h.44	1s.54	25m.41	19m.28	25m.41	1h.54
83N	0s.39	23m.42	16m.46	23m.42	0h.39	0s.49	23m.46	16m.44	23m.46	0h.49	0s.58	23m.50	16m.42	23m.50	0h.58
84N	29s.45	21m.55	14m.05	21m.55	29m.45	29s.55	21m.59	14m.03	21m.59	29m.55	0s.05	22m.03	14m.01	22m.03	0h.05
85N	28s.54	20m.11	11m.29	20m.11	28m.54	29s.03	20m.15	11m.27	20m.15	29m.03	29s.13	20m.19	11m.26	20m.19	29m.13
86N	28s.04	18m.31	8m.59	18m.31	28m.04	28s.13	18m.36	8m.58	18m.36	28m.13	28s.23	18m.40	8m.57	18m.40	28m.23
87N	27s.16	16m.56	6m.35	16m.56	27m.16	27s.26	17m.00	6m.34	17m.00	27m.26	27s.36	17m.04	6m.33	17m.04	27m.36
88N	26s.30	15m.24	4m.18	15m.24	26m.30	26s.40	15m.28	4m.17	15m.28	26m.40	26s.50	15m.33	4m.16	15m.33	26m.50
89N	25s.46	13m.56	2m.06	13m.56	25m.46	25s.56	14m.01	2m.05	14m.01	25m.56	26s.06	14m.05	2m.05	14m.05	26m.06
90N	25s.04	12m.32	0m.00	12m.32	25m.04	25s.14	12m.37	0m.00	12m.37	25m.14	25s.24	12m.42	0m.00	12m.42	25m.24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h24m ARMC: 216°00' MC: 8m.22'31					Sid.Time: 14h25m ARMC: 216°15' MC: 8m.37'52					Sid.Time: 14h26m ARMC: 216°30' MC: 8m.53'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6°48	5°14	3°41	5°14	6°48	7°03	5°29	3°55	5°29	7°03	7°18	5°44	4°10	5°44	7°18
1N	6°41	5°01	3°30	5°01	6°41	6°57	5°16	3°45	5°16	6°57	7°12	5°31	3°49	5°31	7°12
2N	6°35	4°47	3°00	4°47	6°35	6°50	5°02	3°34	5°02	6°50	7°05	5°17	3°29	5°17	7°05
3N	6°28	4°33	2°39	4°33	6°28	6°43	4°48	2°53	4°48	6°43	6°58	5°03	3°08	5°03	6°58
4N	6°21	4°19	2°18	4°19	6°21	6°36	4°34	2°32	4°34	6°36	6°51	4°49	2°47	4°49	6°51
5N	6°13	4°05	1°56	4°05	6°13	6°29	4°20	2°11	4°20	6°29	6°44	4°35	2°26	4°35	6°44
6N	6°06	3°51	1°35	3°51	6°06	6°21	4°06	1°50	4°06	6°21	6°37	4°21	2°05	4°21	6°37
7N	5°59	3°36	1°13	3°36	5°59	6°14	3°51	1°28	3°51	6°14	6°29	4°06	1°43	4°06	6°29
8N	5°52	3°21	0°51	3°21	5°52	6°07	3°36	1°06	3°36	6°07	6°22	3°51	1°21	3°51	6°22
9N	5°44	3°06	0°29	3°06	5°44	5°59	3°22	0°44	3°22	5°59	6°15	3°37	0°59	3°37	6°15
10N	5°37	2°51	0°06	2°51	5°37	5°52	3°07	0°21	3°07	5°52	6°07	3°22	0°36	3°22	6°07
11N	5°29	2°36	29°43	2°36	5°29	5°44	2°51	29°58	2°51	5°44	6°00	3°06	0°13	3°06	6°00
12N	5°21	2°21	29°30	2°21	5°21	5°37	2°36	29°35	2°36	5°37	5°52	2°51	29°30	2°51	5°52
13N	5°13	2°05	28°56	2°05	5°13	5°29	2°20	29°11	2°20	5°29	5°44	2°35	29°27	2°35	5°44
14N	5°05	1°49	28°32	1°49	5°05	5°21	2°04	28°47	2°04	5°21	5°36	2°19	29°03	2°19	5°36
15N	4°57	1°33	28°08	1°33	4°57	5°13	1°48	28°23	1°48	5°13	5°28	2°03	28°38	2°03	5°28
16N	4°49	1°16	27°43	1°16	4°49	5°04	1°31	27°58	1°31	5°04	5°20	1°47	28°14	1°47	5°20
17N	4°41	0°59	27°18	0°59	4°41	4°56	1°15	27°33	1°15	4°56	5°11	1°30	27°49	1°30	5°11
18N	4°32	0°42	26°52	0°42	4°32	4°47	0°57	27°08	0°57	4°47	5°03	1°13	27°23	1°13	5°03
19N	4°23	0°25	26°26	0°25	4°23	4°39	0°40	26°41	0°40	4°39	4°54	0°55	26°57	0°55	4°54
20N	4°14	0°07	25°59	0°07	4°14	4°30	0°22	26°15	0°22	4°30	4°45	0°38	26°30	0°38	4°45
21N	4°05	29°49	25°32	29°49	4°05	4°21	0°04	25°47	0°04	4°21	4°36	0°19	26°03	0°19	4°36
22N	3°56	29°30	25°04	29°30	3°56	4°11	29°46	25°20	29°46	4°11	4°27	0°01	25°35	0°01	4°27
23N	3°47	29°11	24°36	29°11	3°47	4°02	29°27	24°51	29°27	4°02	4°17	29°42	25°07	29°42	4°17
24N	3°37	28°52	24°07	28°52	3°37	3°52	29°07	24°22	29°07	3°52	4°08	29°23	24°38	29°23	4°08
25N	3°27	28°32	23°37	28°32	3°27	3°42	28°47	23°52	28°47	3°42	3°58	29°03	24°08	29°03	3°58
26N	3°17	28°11	23°06	28°11	3°17	3°32	28°27	23°22	28°27	3°32	3°48	28°43	23°37	28°43	3°48
27N	3°06	27°51	22°35	27°51	3°06	3°22	28°06	22°51	28°06	3°22	3°37	28°22	23°06	28°22	3°37
28N	2°56	27°29	22°03	27°29	2°56	3°11	27°45	22°18	27°45	3°11	3°27	28°00	22°34	28°00	3°27
29N	2°45	27°07	21°30	27°07	2°45	3°00	27°23	21°46	27°23	3°00	3°16	27°38	22°01	27°38	3°16
30N	2°33	26°45	20°56	26°45	2°33	2°49	27°00	21°12	27°00	2°49	3°04	27°16	21°27	27°16	3°04
31N	2°22	26°22	20°21	26°22	2°22	2°37	26°37	20°37	26°37	2°37	2°53	26°53	20°53	26°53	2°53
32N	2°10	25°58	19°45	25°58	2°10	2°25	26°13	20°01	26°13	2°25	2°41	26°29	20°17	26°29	2°41
33N	1°58	25°33	19°09	25°33	1°58	2°13	25°49	19°24	25°49	2°13	2°28	26°04	19°40	26°04	2°28
34N	1°45	25°08	18°31	25°08	1°45	2°00	25°23	18°46	25°23	2°00	2°16	25°39	19°02	25°39	2°16
35N	1°32	24°42	17°51	24°42	1°32	1°47	24°57	18°07	24°57	1°47	2°03	25°13	18°23	25°13	2°03
36N	1°18	24°15	17°11	24°15	1°18	1°34	24°30	17°27	24°30	1°34	1°49	24°46	17°42	24°46	1°49
37N	1°04	23°47	16°39	23°47	1°04	1°20	24°02	16°45	24°02	1°20	1°35	24°18	17°00	24°18	1°35
38N	0°50	23°18	15°46	23°18	0°50	1°05	23°33	16°01	23°33	1°05	1°21	23°49	16°17	23°49	1°21
39N	0°35	22°48	15°01	22°48	0°35	0°50	23°04	15°17	23°04	0°50	1°06	23°19	15°32	23°19	1°06
40N	0°20	22°17	14°15	22°17	0°20	0°35	22°33	14°30	22°33	0°35	0°50	22°48	14°46	22°48	0°50
41N	0°04	21°45	13°27	21°45	0°04	0°19	22°01	13°42	22°01	0°19	0°34	22°16	13°58	22°16	0°34
42N	29m.47	21°12	12°37	21°12	29m.47	0°02	21°27	12°52	21°27	0°02	0°18	21°43	13°08	21°43	0°18
43N	29m.30	20°37	11°45	20°37	29m.30	29m.45	20°53	12°00	20°53	29m.45	0°00	21°08	12°16	21°08	0°00
44N	29m.12	20°01	10°51	20°01	29m.12	29m.27	20°17	11°06	20°17	29m.27	29m.42	20°32	11°22	20°32	29m.42
45N	28m.53	19°24	9°55	19°24	28m.53	29m.08	19°39	10°10	19°39	29m.08	29m.24	19°54	10°25	19°54	29m.24
46N	28m.33	18°45	8°56	18°45	28m.33	28m.49	19°00	9°11	19°00	28m.49	29m.04	19°15	9°27	19°15	29m.04
47N	28m.13	18°04	7°55	18°04	28m.13	28m.28	18°19	8°10	18m.19	28m.28	28m.44	18°35	8°25	18m.35	28m.44
48N	27m.52	17°22	6°52	17°22	27m.52	28m.07	17°37	7°07	17m.37	28m.07	28m.22	17°52	7°22	17m.52	28m.22
49N	27m.30	16°38	5°45	16°38	27m.30	27m.45	16°53	6°00	16m.53	27m.45	28m.00	17°08	6°15	17m.08	28m.00
50N	27m.07	15°51	4°36	15°51	27m.07	27m.22	16°06	4°51	16m.06	27m.22	27m.37	16°21	5°05	16m.21	27m.37
51N	26m.43	15°03	3°24	15°03	26m.43	26m.58	15°18	3°38	15m.18	26m.58	27m.13	15°32	3°52	15m.32	27m.13
52N	26m.17	14°12	2°08	14°12	26m.17	26m.32	14°27	2°22	14m.27	26m.32	26m.47	14°42	2°36	14m.42	26m.47
53N	25m.51	13°19	0°48	13°19	25m.51	26m.06	13°34	1°02	13m.34	26m.06	26m.20	13°48	1°16	13m.48	26m.20
54N	25m.23	12°24	29°25	12°24	25m.23	25m.38	12°38	29°38	12m.38	25m.38	25m.52	12°52	29°52	12m.52	25m.52
55N	24m.54	11°25	27°57	11°25	24m.54	25m.08	11°39	28°11	11m.39	25m.08	25m.23	11°54	28°24	11m.54	25m.23
56N	24m.23	10°24	26°25	10°24	24m.23	24m.38	10°38	26°38	10m.38	24m.38	24m.52	10°52	26°52	10m.52	24m.52
57N	23m.51	9°20	24°49	9°20	23m.51	24m.06	9°34	25°02	9m.34	24m.06	24m.20	9°47	25°15	9m.47	24m.20
58N	23m.17	8°13	23°08	8°13	23m.17	23m.32	8°26	23°20	8m.26	23m.32	23m.46	8°39	23°33	8m.39	23m.46
59N	22m.42	7°02	21°22	7°02	22m.42	22m.56	7°15	21°34	7m.15	22m.56	23m.10	7°28	21°46	7m.28	23m.10
60N	22m.05	5°48	19°31	5°48	22m.05	22m.19	6°00	19°42	6m.00	22m.19	22m.33	6°13	19°53	6m.13	22m.33
61N	21m.26	4°30	17°34	4°30	21m.26	21m.40	4°42	17°45	4m.42	21m.40	21m.54	4°55	17°55	4m.55	21m.54
62N	20m.45	3°08	15°31	3°08	20m.45	20m.59	3°20	15°41	3m.20	20m.59	21m.12	3°32	15°52	3m.32	21m.12
63N	20m.02	1°42	13°23	1°42	20m.02	20m.16	1°54	13°32	1m.54	20m.16	20m.29	2°06	13°42	2m.06	20m.29
64N	19m.17	0°13	11°08	0°13	19m.17	19m.31	0°24	11°17	0m.24	19m.31	19m.44	0°35	11°26	0m.35	19m.44
65N	18m.31	28m.39	8°48	28°39	18m.31	18m.44	28m.50	8°56	28m.50	18m.44	18m.57	29m.00	9°04	29m.00	18m.57
66N	17m.42	27m.01	6°21	27°01	17m.42	17m.54	27m.12	6°29	27m.12	17m.54	18m.07	27m.22	6°36	27m.22	18m.07
pc	17m.13	26m.05	4°56	26°05	17m.13	17m.26	26m.15	5°03	26m.15	17m.26	17m.39	26m.25	5°10	26m.25	17m.39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h24m ARMC: 216°00' MC: 8m.22'31					Sid.Time: 14h25m ARMC: 216°15' MC: 8m.37'52					Sid.Time: 14h26m ARMC: 216°30' MC: 8m.53'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17m.13	26m.05	4s.56	26s.05	17h.13	17m.26	26m.15	5s.03	26s.15	17h.26	17m.39	26m.25	5s.10	26s.25	17h.39
68N	15m.58	23m.34	1s.10	23s.34	15h.58	16m.10	23m.43	1s.16	23s.43	16h.10	16m.22	23m.52	1s.22	23s.52	16h.22
69N	15m.03	21m.45	28m.26	21s.45	15h.03	15m.15	21m.53	28m.31	21s.53	15h.15	15m.27	22m.02	28m.36	22s.02	15h.27
70N	14m.07	19m.52	25m.37	19s.52	14h.07	14m.19	20m.00	25m.41	20s.00	14h.19	14m.30	20m.08	25m.45	20s.08	14h.30
71N	13m.09	17m.56	22m.42	17s.56	13h.09	13m.20	18m.03	22m.46	18s.03	13h.20	13m.32	18m.10	22m.49	18s.10	13h.32
72N	12m.09	15m.57	19m.44	15s.57	12h.09	12m.21	16m.04	19m.47	16s.04	12h.21	12m.32	16m.11	19m.50	16s.11	12h.32
73N	11m.09	13m.56	16m.43	13s.56	11h.09	11m.20	14m.02	16m.45	14s.02	11h.20	11m.31	14m.09	16m.46	14s.09	11h.31
74N	10m.08	11m.53	13m.39	11s.53	10h.08	10m.18	11m.59	13m.40	11s.59	10h.18	10m.29	12m.05	13m.41	12s.05	10h.29
75N	9m.06	9m.49	10m.33	9s.49	9h.06	9m.16	9m.55	10m.34	9s.55	9h.16	9m.26	10m.00	10m.34	10s.00	9h.26
76N	8s.04	7h.45	7s.27	7h.45	8h.04	8s.14	7h.50	7s.27	7h.50	8h.14	8s.24	7h.55	7s.26	7h.55	8h.24
77N	7s.02	5h.41	4s.21	5h.41	7h.02	7s.12	5h.46	4s.20	5h.46	7h.12	7s.22	5h.50	4s.19	5h.50	7h.22
78N	6s.00	3h.38	1s.16	3h.38	6h.00	6s.10	3h.42	1s.15	3h.42	6h.10	6s.20	3h.47	1s.13	3h.47	6h.20
79N	4s.59	1h.36	28h.13	1s.36	4h.59	5s.09	1h.40	28h.12	1s.40	5h.09	5s.19	1h.44	28h.10	1s.44	5h.19
80N	3s.59	29s.36	25h.14	29h.36	3s.59	4s.09	29s.40	25h.12	29h.40	4s.09	4s.18	29s.44	25h.10	29h.44	4s.18
81N	3s.01	27s.39	22h.18	27h.39	3s.01	3s.10	27s.43	22h.16	27h.43	3s.10	3s.20	27s.47	22h.14	27h.47	3s.20
82N	2s.04	25s.45	19h.26	25h.45	2s.04	2s.13	25s.49	19h.25	25h.49	2s.13	2s.23	25s.53	19h.23	25h.53	2s.23
83N	1s.08	23s.54	16h.40	23h.54	1s.08	1s.18	23s.58	16h.38	23h.58	1s.18	1s.27	24s.02	16h.36	24h.02	1s.27
84N	0s.14	22s.07	13h.59	22h.07	0s.14	0s.24	22s.11	13h.58	22h.11	0s.24	0s.34	22s.15	13h.56	22h.15	0s.34
85N	29s.23	20s.24	11h.24	20h.24	29h.23	29s.32	20s.28	11h.23	20h.28	29h.32	29s.42	20s.32	11h.21	20h.32	29h.42
86N	28s.33	18s.44	8h.55	18h.44	28h.33	28s.43	18s.48	8h.54	18h.48	28h.43	28s.53	18s.53	8h.53	18h.53	28h.53
87N	27s.45	17s.09	6h.32	17h.09	27h.45	27s.55	17s.13	6h.31	17h.13	27h.55	28s.05	17s.18	6h.30	17h.18	28h.05
88N	27s.00	15s.38	4h.15	15h.38	27h.00	27s.10	15s.42	4h.15	15h.42	27h.10	27s.20	15s.47	4h.14	15h.47	27h.20
89N	26s.16	14s.10	2h.04	14h.10	26h.16	26s.26	14s.15	2h.04	14h.15	26h.26	26s.36	14s.20	2h.04	14h.20	26h.36
90N	25s.35	12s.47	0h.00	12h.47	25h.35	25s.45	12s.52	0h.00	12h.52	25h.45	25s.55	12s.57	0h.00	12h.57	25h.55

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h27m ARMC: 216°45' MC: 9m.08'31					Sid.Time: 14h28m ARMC: 217°00' MC: 9m.23'50					Sid.Time: 14h29m ARMC: 217°15' MC: 9m.39'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7°34	5°59	4°24	5°59	7°34	7°49	6°14	4°39	6°14	7°49	8°04	6°29	4°54	6°29	8°04
1N	7°27	5°45	4°04	5°45	7°27	7°42	6°00	4°19	6°00	7°42	7°57	6°15	4°33	6°15	7°57
2N	7°20	5°32	3°44	5°32	7°20	7°35	5°47	3°58	5°47	7°35	7°50	6°02	4°13	6°02	7°50
3N	7°13	5°18	3°23	5°18	7°13	7°28	5°33	3°38	5°33	7°28	7°43	5°48	3°52	5°48	7°43
4N	7°06	5°04	3°02	5°04	7°06	7°21	5°19	3°17	5°19	7°21	7°36	5°34	3°32	5°34	7°36
5N	6°59	4°50	2°41	4°50	6°59	7°14	5°05	2°56	5°05	7°14	7°29	5°20	3°10	5°20	7°29
6N	6°52	4°36	2°19	4°36	6°52	7°07	4°51	2°34	4°51	7°07	7°22	5°06	2°49	5°06	7°22
7N	6°45	4°21	1°58	4°21	6°45	7°00	4°36	2°13	4°36	7°00	7°15	4°51	2°28	4°51	7°15
8N	6°37	4°07	1°36	4°07	6°37	6°53	4°22	1°51	4°22	6°53	7°08	4°37	2°06	4°37	7°08
9N	6°30	3°52	1°14	3°52	6°30	6°45	4°07	1°29	4°07	6°45	7°00	4°22	1°44	4°22	7°00
10N	6°22	3°37	0°51	3°37	6°22	6°38	3°52	1°06	3°52	6°38	6°53	4°07	1°21	4°07	6°53
11N	6°15	3°22	0°28	3°22	6°15	6°30	3°37	0°44	3°37	6°30	6°45	3°52	0°59	3°52	6°45
12N	6°07	3°06	0°05	3°06	6°07	6°22	3°21	0°20	3°21	6°22	6°38	3°37	0°36	3°37	6°38
13N	5°59	2°51	29°42	2°51	5°59	6°15	3°06	29°57	3°06	6°15	6°30	3°21	0°12	3°21	6°30
14N	5°51	2°35	29°18	2°35	5°51	6°07	2°50	29°33	2°50	6°07	6°22	3°05	29°48	3°05	6°22
15N	5°43	2°18	28°54	2°18	5°43	5°59	2°34	29°09	2°34	5°59	6°14	2°49	29°24	2°49	6°14
16N	5°35	2°02	28°29	2°02	5°35	5°50	2°17	28°44	2°17	5°50	6°06	2°33	29°00	2°33	6°06
17N	5°27	1°45	28°04	1°45	5°27	5°42	2°01	28°19	2°01	5°42	5°57	2°16	28°35	2°16	5°57
18N	5°18	1°28	27°38	1°28	5°18	5°33	1°44	27°54	1°44	5°33	5°49	1°59	28°09	1°59	5°49
19N	5°09	1°11	27°12	1°11	5°09	5°25	1°26	27°28	1°26	5°25	5°40	1°42	27°43	1°42	5°40
20N	5°01	0°53	26°46	0°53	5°01	5°16	1°08	27°01	1°08	5°16	5°31	1°24	27°17	1°24	5°31
21N	4°51	0°35	26°18	0°35	4°51	5°07	0°50	26°34	0°50	5°07	5°22	1°06	26°49	1°06	5°22
22N	4°42	0°16	25°51	0°16	4°42	4°58	0°32	26°06	0°32	4°58	5°13	0°47	26°22	0°47	5°13
23N	4°33	29°58	25°22	29°58	4°33	4°48	0°13	25°38	0°13	4°48	5°04	0°29	25°53	0°29	5°04
24N	4°23	29°38	24°53	29°38	4°23	4°39	29°54	25°09	29°54	4°39	4°54	0°09	25°24	0°09	4°54
25N	4°13	29°18	24°24	29°18	4°13	4°29	29°34	24°39	29°34	4°29	4°44	29°49	24°55	29°49	4°44
26N	4°03	28°58	23°53	28°58	4°03	4°18	29°14	24°09	29°14	4°18	4°34	29°29	24°24	29°29	4°34
27N	3°53	28°37	23°22	28°37	3°53	4°08	28°53	23°38	28°53	4°08	4°24	29°08	23°53	29°08	4°24
28N	3°42	28°16	22°50	28°16	3°42	3°57	28°31	23°06	28°31	3°57	4°13	28°47	23°21	28°47	4°13
29N	3°31	27°54	22°17	27°54	3°31	3°46	28°10	22°33	28°10	3°46	4°02	28°25	22°48	28°25	4°02
30N	3°20	27°31	21°43	27°31	3°20	3°35	27°47	21°59	27°47	3°35	3°51	28°03	22°15	28°03	3°51
31N	3°08	27°08	21°08	27°08	3°08	3°24	27°24	21°24	27°24	3°24	3°39	27°39	21°40	27°39	3°39
32N	2°56	26°44	20°33	26°44	2°56	3°12	27°00	20°48	27°00	3°12	3°27	27°16	21°04	27°16	3°27
33N	2°44	26°20	19°56	26°20	2°44	2°59	26°35	20°11	26°35	2°59	3°15	26°51	20°27	26°51	3°15
34N	2°31	25°54	19°18	25°54	2°31	2°47	26°10	19°33	26°10	2°47	3°02	26°26	19°49	26°26	3°02
35N	2°18	25°28	18°38	25°28	2°18	2°34	25°44	18°54	25°44	2°34	2°49	26°00	19°10	26°00	2°49
36N	2°05	25°01	17°58	25°01	2°05	2°20	25°17	18°14	25°17	2°20	2°36	25°33	18°30	25°33	2°36
37N	1°51	24°33	17°16	24°33	1°51	2°06	24°49	17°32	24°49	2°06	2°22	25°05	17°48	25°05	2°22
38N	1°36	24°05	16°33	24°05	1°36	1°52	24°20	16°49	24°20	1°52	2°07	24°36	17°04	24°36	2°07
39N	1°21	23°35	15°48	23°35	1°21	1°37	23°50	16°04	23°50	1°37	1°52	24°06	16°19	24°06	1°52
40N	1°06	23°04	15°01	23°04	1°06	1°21	23°19	15°17	23°19	1°21	1°37	23°35	15°33	23°35	1°37
41N	0°50	22°31	14°13	22°31	0°50	1°05	22°47	14°29	22°47	1°05	1°21	23°03	14°44	23°03	1°21
42N	0°33	21°58	13°23	21°58	0°33	0°48	22°14	13°39	22°14	0°48	1°04	22°29	13°54	22°29	1°04
43N	0°16	21°23	12°31	21°23	0°16	0°31	21°39	12°47	21°39	0°31	0°46	21°54	13°02	21°54	0°46
44N	29m.58	20°47	11°37	20°47	29m.58	0°13	21°03	11°52	21°03	0°13	0°28	21°18	12°08	21°18	0°28
45N	29m.39	20°10	10°41	20°10	29m.39	29m.54	20°25	10°56	20°25	29m.54	0°10	20°40	11°11	20°40	0°10
46N	29m.19	19°31	9°42	19°31	29m.19	29m.35	19°46	9°57	19°46	29m.35	29m.50	20°01	10°12	20°01	29m.50
47N	28m.59	18°50	8°41	18°50	28m.59	29m.14	19°05	8°56	19°05	29m.14	29m.29	19°20	9°11	19°20	29m.29
48N	28m.38	18°07	7°37	18°07	28m.38	28m.53	18°22	7°52	18°22	28m.53	29m.08	18°37	8°07	18°37	29m.08
49N	28m.15	17°23	6°30	17°23	28m.15	28m.30	17°38	6°45	17°38	28m.30	28m.46	17°53	7°00	17°53	28m.46
50N	27m.52	16°36	5°20	16°36	27m.52	28m.07	16°51	5°35	16°51	28m.07	28m.22	17°06	5°49	17°06	28m.22
51N	27m.28	15°47	4°07	15°47	27m.28	27m.43	16°02	4°21	16°02	27m.43	27m.58	16°17	4°36	16°17	27m.58
52N	27m.02	14°56	2°50	14°56	27m.02	27m.17	15°11	3°05	15°11	27m.17	27m.32	15°25	3°19	15°25	27m.32
53N	26m.35	14°03	1°30	14°03	26m.35	26m.50	14°17	1°44	14°17	26m.50	27m.05	14°32	1°58	14°32	27m.05
54N	26m.07	13°07	0°06	13°07	26m.07	26m.22	13°21	0°20	13°21	26m.22	26m.37	13°35	0°33	13°35	26m.37
55N	25m.38	12°08	28°37	12°08	25m.38	25m.53	12°22	28°51	12°22	25m.53	26m.07	12°36	29°05	12°36	26m.07
56N	25m.07	11°06	27°05	11°06	25m.07	25m.22	11°20	27°18	11°20	25m.22	25m.36	11°34	27°31	11°34	25m.36
57N	24m.34	10°01	25°27	10°01	24m.34	24m.49	10°15	25°40	10°15	24m.49	25m.03	10°28	25°53	10°28	25m.03
58N	24m.00	8°53	23°45	8°53	24m.00	24m.15	9°06	23°57	9°06	24m.15	24m.29	9°19	24°10	9°19	24m.29
59N	23m.25	7°41	21°58	7°41	23m.25	23m.39	7°54	22°10	7°54	23m.39	23m.53	8°07	22°22	8°07	23m.53
60N	22m.47	6°26	20°05	6°26	22m.47	23m.01	6°39	20°16	6°39	23m.01	23m.15	6°51	20°28	6°51	23m.15
61N	22m.07	5°07	18°06	5°07	22m.07	22m.21	5°19	18°17	5°19	22m.21	22m.35	5°32	18°28	5°32	22m.35
62N	21m.26	3°44	16°02	3°44	21m.26	21m.40	3°56	16°12	3°56	21m.40	21m.53	4°08	16°23	4°08	21m.53
63N	20m.43	2°17	13°52	2°17	20m.43	20m.56	2°29	14°01	2°29	20m.56	21m.09	2°40	14°11	2°40	21m.09
64N	19m.57	0°46	11°35	0°46	19m.57	20m.10	0°57	11°44	0°57	20m.10	20m.24	1°08	11°53	1°08	20m.24
65N	19m.10	29m.11	9°13	29°11	19m.10	19m.23	29m.22	9°21	29°22	19m.23	19m.36	29m.32	9°29	29°32	19m.36
66N	18m.20	27m.32	6°44	27°32	18m.20	18m.33	27m.42	6°51	27°42	18m.33	18m.45	27m.52	6°59	27°52	18m.45
pc	17m.51	26m.34	5°18	26°34	17m.51	18m.04	26m.44	5°25	26°44	18m.04	18m.16	26m.54	5°32	26°54	18m.16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h27m ARMC: 216°45' MC: 9m.08'31					Sid.Time: 14h28m ARMC: 217°00' MC: 9m.23'50					Sid.Time: 14h29m ARMC: 217°15' MC: 9m.39'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17m.51	26m.34	5s.18	26s.34	17h.51	18m.04	26m.44	5s.25	26s.44	18h.04	18m.16	26m.54	5s.32	26s.54	18h.16
68N	16m.35	24m.01	1s.28	24s.01	16h.35	16m.47	24m.10	1s.34	24s.10	16h.47	16m.59	24m.19	1s.40	24s.19	16h.59
69N	15m.39	22m.10	28m.41	22s.10	15h.39	15m.51	22m.19	28m.46	22s.19	15h.51	16m.03	22m.27	28m.51	22s.27	16h.03
70N	14m.42	20m.16	25m.49	20s.16	14h.42	14m.53	20m.23	25m.53	20s.23	14h.53	15m.05	20m.31	25m.58	20s.31	15h.05
71N	13m.43	18m.18	22m.53	18s.18	13h.43	13m.54	18m.25	22m.56	18s.25	13h.54	14m.06	18m.32	22m.59	18s.32	14h.06
72N	12m.43	16m.17	19m.52	16s.17	12h.43	12m.54	16m.24	19m.55	16s.24	12h.54	13m.05	16m.31	19m.57	16s.31	13h.05
73N	11m.41	14m.15	16m.48	14s.15	11h.41	11m.52	14m.21	16m.50	14s.21	11h.52	12m.03	14m.27	16m.52	14s.27	12h.03
74N	10m.39	12m.11	13m.42	12s.11	10h.39	10m.50	12m.16	13m.43	12s.16	10h.50	11m.00	12m.22	13m.44	12s.22	11h.00
75N	9m.37	10m.05	10m.34	10s.05	9h.37	9m.47	10m.11	10m.34	10s.11	9h.47	9m.57	10m.16	10m.35	10s.16	9h.57
76N	8s.34	8h.00	7s.26	8s.00	8h.34	8s.44	8h.05	7s.26	8s.05	8h.44	8s.54	8h.10	7s.25	8h.10	8s.54
77N	7s.31	5h.55	4s.18	5s.55	7h.31	7s.41	5h.59	4s.17	5s.59	7h.41	7s.51	6h.04	4s.17	6h.04	7h.51
78N	6s.29	3h.51	1s.12	3h.51	6h.29	6s.39	3h.55	1s.11	3s.55	6h.39	6s.49	3h.59	1s.10	3h.59	6h.49
79N	5s.28	1h.48	28h.09	1s.48	5h.28	5s.38	1h.52	28h.07	1s.52	5h.38	5s.48	1h.56	28h.05	1s.56	5h.48
80N	4s.28	29h.48	25h.08	29h.48	4h.28	4s.38	29h.52	25h.06	29h.52	4h.38	4s.47	29h.56	25h.05	29h.56	4h.47
81N	3s.29	27h.51	22h.12	27h.51	3h.29	3s.39	27h.55	22h.10	27h.55	3h.39	3s.48	27h.58	22h.08	27h.58	3h.48
82N	2s.32	25h.56	19h.21	25h.56	2h.32	2s.42	26h.00	19h.19	26h.00	2h.42	2s.51	26h.04	19h.17	26h.04	2h.51
83N	1s.37	24h.06	16h.34	24h.06	1h.37	1s.46	24h.09	16h.33	24h.09	1s.46	1s.56	24h.13	16h.31	24h.13	1s.56
84N	0s.43	22h.19	13h.54	22h.19	0h.43	0s.53	22h.23	13h.52	22h.23	0h.53	1s.03	22h.26	13h.50	22h.26	1h.03
85N	29h.52	20h.36	11h.20	20h.36	29h.52	0s.02	20h.40	11h.18	20h.40	0h.02	0s.11	20h.44	11h.16	20h.44	0h.11
86N	29h.02	18h.57	8h.51	18h.57	29h.02	29h.12	19h.01	8h.50	19h.01	29h.12	29h.22	19h.05	8h.48	19h.05	29h.22
87N	28h.15	17h.22	6h.29	17h.22	28h.15	28h.25	17h.26	6h.28	17h.26	28h.25	28h.35	17h.31	6h.27	17h.31	28h.35
88N	27h.30	15h.51	4h.13	15h.51	27h.30	27h.40	15h.56	4h.12	15h.56	27h.40	27h.50	16h.01	4h.12	16h.01	27h.50
89N	26h.46	14h.25	2h.03	14h.25	26h.46	26h.57	14h.30	2h.03	14h.30	26h.57	27h.07	14h.35	2h.03	14h.35	27h.07
90N	26h.05	13h.02	0h.00	13h.02	26h.05	26h.15	13h.07	0h.00	13h.07	26h.15	26h.26	13h.13	0h.00	13h.13	26h.26

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h30m ARMC: 217°30' MC: 9m.54'26					Sid.Time: 14h31m ARMC: 217°45' MC: 10m.09'42					Sid.Time: 14h32m ARMC: 218°00' MC: 10m.24'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8°19	6°43	5°08	6°43	8°19	8°34	6°58	5°23	6°58	8°34	8°49	7°13	5°38	7°13	8°49
1N	8°12	6°30	4°48	6°30	8°12	8°27	6°45	5°03	6°45	8°27	8°42	7°00	5°17	7°00	8°42
2N	8°05	6°16	4°28	6°16	8°05	8°20	6°31	4°42	6°31	8°20	8°35	6°46	4°57	6°46	8°35
3N	7°58	6°03	4°07	6°03	7°58	8°13	6°18	4°22	6°18	8°13	8°29	6°33	4°37	6°33	8°29
4N	7°51	5°49	3°46	5°49	7°51	8°07	6°04	4°01	6°04	8°07	8°22	6°19	4°16	6°19	8°22
5N	7°44	5°35	3°25	5°35	7°44	8°00	5°50	3°40	5°50	8°00	8°15	6°05	3°55	6°05	8°15
6N	7°37	5°21	3°04	5°21	7°37	7°52	5°36	3°19	5°36	7°52	8°08	5°51	3°34	5°51	8°08
7N	7°30	5°06	2°43	5°06	7°30	7°45	5°21	2°58	5°21	7°45	8°01	5°37	3°13	5°37	8°01
8N	7°23	4°52	2°21	4°52	7°23	7°38	5°07	2°36	5°07	7°38	7°53	5°22	2°51	5°22	7°53
9N	7°16	4°37	1°59	4°37	7°16	7°31	4°52	2°14	4°52	7°31	7°46	5°07	2°29	5°07	7°46
10N	7°08	4°22	1°36	4°22	7°08	7°23	4°37	1°52	4°37	7°23	7°39	4°53	2°07	4°53	7°39
11N	7°01	4°07	1°14	4°07	7°01	7°16	4°22	1°29	4°22	7°16	7°31	4°38	1°44	4°38	7°31
12N	6°53	3°52	0°51	3°52	6°53	7°08	4°07	1°06	4°07	7°08	7°23	4°22	1°21	4°22	7°23
13N	6°45	3°36	0°27	3°36	6°45	7°00	3°52	0°43	3°52	7°00	7°16	4°07	0°58	4°07	7°16
14N	6°37	3°20	0°04	3°20	6°37	6°52	3°36	0°19	3°36	6°52	7°08	3°51	0°34	3°51	7°08
15N	6°29	3°04	29°30	3°04	6°29	6°44	3°20	29°55	3°20	6°44	7°00	3°35	0°10	3°35	7°00
16N	6°21	2°48	29°15	2°48	6°21	6°36	3°03	29°30	3°03	6°36	6°52	3°19	29°46	3°19	6°52
17N	6°13	2°31	28°50	2°31	6°13	6°28	2°47	29°05	2°47	6°28	6°43	3°02	29°21	3°02	6°43
18N	6°04	2°14	28°35	2°14	6°04	6°19	2°30	28°40	2°30	6°19	6°35	2°45	28°56	2°45	6°35
19N	5°55	1°57	27°59	1°57	5°55	6°11	2°12	28°14	2°12	6°11	6°26	2°28	28°30	2°28	6°26
20N	5°47	1°39	27°32	1°39	5°47	6°02	1°55	27°48	1°55	6°02	6°17	2°10	28°03	2°10	6°17
21N	5°38	1°21	27°05	1°21	5°38	5°53	1°37	27°21	1°37	5°53	6°08	1°52	27°36	1°52	6°08
22N	5°28	1°03	26°37	1°03	5°28	5°44	1°18	26°53	1°18	5°44	5°59	1°34	27°09	1°34	5°59
23N	5°19	0°44	26°09	0°44	5°19	5°34	1°00	26°25	1°00	5°34	5°50	1°15	26°40	1°15	5°50
24N	5°09	0°25	25°40	0°25	5°09	5°25	0°40	25°56	0°40	5°25	5°40	0°56	26°12	0°56	5°40
25N	4°59	0°05	25°11	0°05	4°59	5°15	0°21	25°26	0°21	5°15	5°30	0°36	25°42	0°36	5°30
26N	4°49	29°45	24°40	29°45	4°49	5°05	0°00	24°56	0°00	5°05	5°20	0°16	25°12	0°16	5°20
27N	4°39	29°24	24°09	29°24	4°39	4°54	29°40	24°25	29°40	4°54	5°10	29°55	24°41	29°55	5°10
28N	4°28	29°03	23°37	29°03	4°28	4°44	29°18	23°53	29°18	4°44	4°59	29°34	24°09	29°34	4°59
29N	4°17	28°41	23°04	28°41	4°17	4°33	28°56	23°20	28°56	4°33	4°48	29°12	23°36	29°12	4°48
30N	4°06	28°18	22°30	28°18	4°06	4°22	28°34	22°46	28°34	4°22	4°37	28°50	23°02	28°50	4°37
31N	3°55	27°55	21°56	27°55	3°55	4°10	28°11	22°12	28°11	4°10	4°25	28°26	22°27	28°26	4°25
32N	3°43	27°31	21°20	27°31	3°43	3°58	27°47	21°36	27°47	3°58	4°14	28°03	21°52	28°03	4°14
33N	3°30	27°07	20°43	27°07	3°30	3°46	27°22	20°59	27°22	3°46	4°01	27°38	21°15	27°38	4°01
34N	3°18	26°41	20°05	26°41	3°18	3°33	26°57	20°21	26°57	3°33	3°49	27°13	20°37	27°13	3°49
35N	3°05	26°15	19°26	26°15	3°05	3°20	26°31	19°42	26°31	3°20	3°36	26°47	19°58	26°47	3°36
36N	2°51	25°48	18°45	25°48	2°51	3°07	26°04	19°01	26°04	3°07	3°22	26°20	19°17	26°20	3°22
37N	2°37	25°20	18°03	25°20	2°37	2°53	25°36	18°19	25°36	2°53	3°08	25°52	18°35	25°52	3°08
38N	2°23	24°51	17°20	24°51	2°23	2°38	25°07	17°36	25°07	2°38	2°54	25°23	17°52	25°23	2°54
39N	2°08	24°21	16°35	24°21	2°08	2°23	24°37	16°51	24°37	2°23	2°39	24°53	17°07	24°53	2°39
40N	1°52	23°50	15°49	23°50	1°52	2°08	24°06	16°04	24°06	2°08	2°23	24°22	16°20	24°22	2°23
41N	1°36	23°18	15°00	23°18	1°36	1°51	23°34	15°16	23°34	1°51	2°07	23°49	15°32	23°49	2°07
42N	1°19	22°45	14°10	22°45	1°19	1°35	23°00	14°26	23°00	1°35	1°50	23°16	14°41	23°16	1°50
43N	1°02	22°10	13°18	22°10	1°02	1°17	22°25	13°33	22°25	1°17	1°33	22°41	13°49	22°41	1°33
44N	0°44	21°34	12°23	21°34	0°44	0°59	21°49	12°39	21°49	0°59	1°15	22°05	12°55	22°05	1°15
45N	0°25	20°56	11°27	20°56	0°25	0°40	21°11	11°42	21°11	0°40	0°56	21°27	11°58	21°27	0°56
46N	0°05	20°16	10°28	20°16	0°05	0°21	20°32	10°43	20°32	0°21	0°36	20°47	10°59	20°47	0°36
47N	29m.45	19°35	9°26	19°35	29m.45	0°00	19°51	9°41	19°51	0°00	0°15	20°06	9°57	20°06	0°15
48N	29m.23	18°53	8°22	18°53	29m.23	29m.38	19°08	8°37	19°08	29m.38	29m.54	19°23	8°52	19°23	29m.54
49N	29m.01	18°08	7°15	18°08	29m.01	29m.16	18°23	7°30	18°23	29m.16	29m.31	18°38	7°45	18°38	29m.31
50N	28m.37	17°21	6°04	17°21	28m.37	28m.52	17°36	6°19	17°36	28m.52	29m.08	17°51	6°34	17°51	29m.08
51N	28m.13	16°32	4°50	16°32	28m.13	28m.28	16°47	5°05	16°47	28m.28	28m.43	17°01	5°20	17°01	28m.43
52N	27m.47	15°40	3°33	15°40	27m.47	28m.02	15°55	3°48	15°55	28m.02	28m.17	16°10	4°02	16°10	28m.17
53N	27m.20	14°46	2°12	14°46	27m.20	27m.35	15°01	2°27	15°01	27m.35	27m.50	15°15	2°41	15°15	27m.50
54N	26m.52	13°50	0°47	13°50	26m.52	27m.07	14°04	1°01	14°04	27m.07	27m.21	14°18	1°15	14°18	27m.21
55N	26m.22	12°50	29°18	12°50	26m.22	26m.37	13°04	29°32	13°04	26m.37	26m.51	13°18	29°45	13°18	26m.51
56N	25m.51	11°48	27°44	11°48	25m.51	26m.05	12°02	27°58	12°02	26m.05	26m.20	12°16	28°11	12°16	26m.20
57N	25m.18	10°42	26°06	10°42	25m.18	25m.32	10°56	26°19	10°56	25m.32	25m.47	11°09	26°32	11°09	25m.47
58N	24m.43	9°33	24°22	9°33	24m.43	24m.58	9°46	24°35	9°46	24m.58	25m.12	10°00	24°47	10°00	25m.12
59N	24m.07	8°20	22°34	8°20	24m.07	24m.21	8°34	22°46	8°34	24m.21	24m.36	8°47	22°58	8°47	24m.36
60N	23m.29	7°04	20°39	7°04	23m.29	23m.43	7°17	20°51	7°17	23m.43	23m.57	7°30	21°02	7°30	23m.57
61N	22m.49	5°44	18°39	5°44	22m.49	23m.03	5°57	18°50	5°57	23m.03	23m.17	6°09	19°01	6°09	23m.17
62N	22m.07	4°20	16°33	4°20	22m.07	22m.21	4°32	16°44	4°32	22m.21	22m.34	4°44	16°54	4°44	22m.34
63N	21m.23	2°52	14°21	2°52	21m.23	21m.36	3°04	14°31	3°04	21m.36	21m.50	3°15	14°41	3°15	21m.50
64N	20m.37	1°20	12°02	1°20	20m.37	20m.50	1°31	12°11	1°31	20m.50	21m.03	1°42	12°21	1°42	21m.03
65N	19m.48	29m.43	9°38	29°43	19m.48	20m.01	29m.54	9°46	29°54	20m.01	20m.14	0°04	9°54	0°04	20m.14
66N	18m.58	28m.02	7°06	28°02	18m.58	19m.11	28m.12	7°14	28°12	19m.11	19m.23	28m.22	7°21	28°22	19m.23
pc	18m.29	27m.04	5°39	27°04	18m.29	18m.41	27m.14	5°46	27°14	18m.41	18m.54	27m.24	5°53	27°24	18m.54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h30m ARMC: 217°30' MC: 9m.54'26					Sid.Time: 14h31m ARMC: 217°45' MC: 10m.09'42					Sid.Time: 14h32m ARMC: 218°00' MC: 10m.24'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18m.29	27m.04	5s.39	27s.04	18s.29	18m.41	27m.14	5s.46	27s.14	18s.41	18m.54	27m.24	5s.53	27s.24	18s.54
68N	17m.11	24m.28	1s.45	24s.28	17s.11	17m.23	24m.37	1s.51	24s.37	17s.23	17m.35	24m.46	1s.57	24s.46	17s.35
69N	16m.15	22m.35	28m.56	22s.35	16s.15	16m.27	22m.44	29m.01	22s.44	16s.27	16m.38	22m.52	29m.06	22s.52	16s.38
70N	15m.17	20m.39	26m.02	20s.39	15s.17	15m.28	20m.47	26m.06	20s.47	15s.28	15m.40	20m.55	26m.10	20s.55	15s.40
71N	14m.17	18m.40	23m.03	18s.40	14s.17	14m.28	18m.47	23m.06	18s.47	14s.28	14m.39	18m.54	23m.09	18s.54	14s.39
72N	13m.16	16m.38	20m.00	16s.38	13s.16	13m.27	16m.44	20m.02	16s.44	13s.27	13m.38	16m.51	20m.04	16s.51	13s.38
73N	12m.14	14m.33	16m.53	14s.33	12s.14	12m.24	14m.40	16m.55	14s.40	12s.24	12m.35	14m.46	16m.56	14s.46	12s.35
74N	11m.11	12m.28	13m.45	12s.28	11s.11	11m.21	12m.33	13m.45	12s.33	11s.21	11m.32	12m.39	13m.46	12s.39	11s.32
75N	10m.08	10m.21	10m.35	10s.21	10s.08	10m.18	10m.26	10m.35	10s.26	10s.18	10m.28	10m.31	10m.35	10s.31	10s.28
76N	9s.04	8s.14	7s.25	8s.14	9s.04	9s.14	8s.19	7s.24	8s.19	9s.14	9s.24	8s.24	7s.24	8s.24	9s.24
77N	8s.01	6s.08	4s.16	6s.08	8s.01	8s.11	6s.13	4s.15	6s.13	8s.11	8s.21	6s.17	4s.13	6s.17	8s.21
78N	6s.59	4s.03	1s.08	4s.03	6s.59	7s.08	4s.08	1s.07	4s.08	7s.08	7s.18	4s.12	1s.05	4s.12	7s.18
79N	5s.57	2s.00	28s.04	2s.00	5s.57	6s.07	2s.04	28s.02	2s.04	6s.07	6s.16	2s.08	28s.00	2s.08	6s.16
80N	4s.57	0s.00	25s.03	0s.00	4s.57	5s.06	0s.03	25s.01	0s.03	5s.06	5s.16	0s.07	24s.59	0s.07	5s.16
81N	3s.58	28s.02	22s.06	28s.02	3s.58	4s.07	28s.06	22s.04	28s.06	4s.07	4s.17	28s.09	22s.02	28s.09	4s.17
82N	3s.01	26s.08	19s.15	26s.08	3s.01	3s.10	26s.11	19s.12	26s.11	3s.10	3s.20	26s.15	19s.10	26s.15	3s.20
83N	2s.05	24s.17	16s.29	24s.17	2s.05	2s.15	24s.21	16s.26	24s.21	2s.15	2s.24	24s.24	16s.24	24s.24	2s.24
84N	1s.12	22s.30	13s.48	22s.30	1s.12	1s.22	22s.34	13s.47	22s.34	1s.22	1s.31	22s.38	13s.45	22s.38	1s.31
85N	0s.21	20s.48	11s.15	20s.48	0s.21	0s.30	20s.52	11s.13	20s.52	0s.30	0s.40	20s.56	11s.11	20s.56	0s.40
86N	29s.32	19s.09	8s.47	19s.09	29s.32	29s.41	19s.13	8s.46	19s.13	29s.41	29s.51	19s.18	8s.44	19s.18	29s.51
87N	28s.45	17s.35	6s.26	17s.35	28s.45	28s.54	17s.39	6s.25	17s.39	28s.54	29s.04	17s.44	6s.24	17s.44	29s.04
88N	28s.00	16s.05	4s.11	16s.05	28s.00	28s.09	16s.10	4s.10	16s.10	28s.09	28s.19	16s.14	4s.09	16s.14	28s.19
89N	27s.17	14s.39	2s.02	14s.39	27s.17	27s.27	14s.44	2s.02	14s.44	27s.27	27s.37	14s.49	2s.01	14s.49	27s.37
90N	26s.36	13s.18	0s.00	13s.18	26s.36	26s.46	13s.23	0s.00	13s.23	26s.46	26s.56	13s.28	0s.00	13s.28	26s.56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h33m ARMC: 218°15' MC: 10m.40'14					Sid.Time: 14h34m ARMC: 218°30' MC: 10m.55'28					Sid.Time: 14h35m ARMC: 218°45' MC: 11m.10'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9.04	7.28	5.52	7.28	9.04	9.19	7.43	6.07	7.43	9.19	9.34	7.58	6.21	7.58	9.34
1N	8.57	7.15	5.32	7.15	8.57	9.12	7.30	5.47	7.30	9.12	9.27	7.44	6.02	7.44	9.27
2N	8.50	7.01	5.12	7.01	8.50	9.06	7.16	5.27	7.16	9.06	9.21	7.31	5.41	7.31	9.21
3N	8.44	6.48	4.51	6.48	8.44	8.59	7.03	5.06	7.03	8.59	9.14	7.17	5.21	7.17	9.14
4N	8.37	6.34	4.31	6.34	8.37	8.52	6.34	4.46	6.34	8.52	9.07	7.04	5.01	7.04	9.07
5N	8.30	6.20	4.10	6.20	8.30	8.45	6.35	4.25	6.35	8.45	9.00	6.50	4.40	6.50	9.00
6N	8.23	6.06	3.49	6.06	8.23	8.38	6.21	4.04	6.21	8.38	8.53	6.36	4.19	6.36	8.53
7N	8.16	5.52	3.28	5.52	8.16	8.31	6.07	3.43	6.07	8.31	8.46	6.22	3.58	6.22	8.46
8N	8.08	5.37	3.06	5.37	8.08	8.24	5.52	3.21	5.52	8.24	8.39	6.08	3.36	6.08	8.39
9N	8.01	5.23	2.44	5.23	8.01	8.16	5.38	2.59	5.38	8.16	8.32	5.53	3.14	5.53	8.32
10N	7.54	5.08	2.22	5.08	7.54	8.09	5.23	2.37	5.23	8.09	8.24	5.38	2.52	5.38	8.24
11N	7.46	4.53	1.59	4.53	7.46	8.02	5.08	2.15	5.08	8.02	8.17	5.23	2.30	5.23	8.17
12N	7.39	4.38	1.37	4.38	7.39	7.54	4.53	1.52	4.53	7.54	8.09	5.08	2.07	5.08	8.09
13N	7.31	4.22	1.13	4.22	7.31	7.46	4.37	1.29	4.37	7.46	8.01	4.53	1.44	4.53	8.01
14N	7.23	4.06	0.50	4.06	7.23	7.38	4.22	1.05	4.22	7.38	7.54	4.37	1.20	4.37	7.54
15N	7.15	3.50	0.26	3.50	7.15	7.30	4.06	0.41	4.06	7.30	7.46	4.21	0.57	4.21	7.46
16N	7.07	3.34	0.01	3.34	7.07	7.22	3.49	0.17	3.49	7.22	7.38	4.05	0.32	4.05	7.38
17N	6.59	3.18	29.36	3.18	6.59	7.14	3.33	29.52	3.33	7.14	7.29	3.48	0.07	3.48	7.29
18N	6.50	3.01	29.11	3.01	6.50	7.06	3.16	29.27	3.16	7.06	7.21	3.31	29.42	3.31	7.21
19N	6.42	2.43	28.45	2.43	6.42	6.57	2.59	29.01	2.59	6.57	7.12	3.14	29.16	3.14	7.12
20N	6.33	2.26	28.19	2.26	6.33	6.48	2.41	28.34	2.41	6.48	7.03	2.57	28.50	2.57	7.03
21N	6.24	2.08	27.52	2.08	6.24	6.39	2.23	28.07	2.23	6.39	6.55	2.39	28.23	2.39	6.55
22N	6.15	1.49	27.24	1.49	6.15	6.30	2.05	27.40	2.05	6.30	6.45	2.21	27.56	2.21	6.45
23N	6.05	1.31	26.56	1.31	6.05	6.21	1.46	27.12	1.46	6.21	6.36	2.02	27.28	2.02	6.36
24N	5.56	1.11	26.27	1.11	5.56	6.11	1.27	26.43	1.27	6.11	6.26	1.43	26.59	1.43	6.26
25N	5.46	0.52	25.58	0.52	5.46	6.01	1.07	26.14	1.07	6.01	6.17	1.23	26.29	1.23	6.17
26N	5.36	0.32	25.27	0.32	5.36	5.51	0.47	25.43	0.47	5.51	6.07	1.03	25.59	1.03	6.07
27N	5.25	0.11	24.56	0.11	5.25	5.41	0.26	25.12	0.26	5.41	5.56	0.42	25.28	0.42	5.56
28N	5.15	29.50	24.24	29.50	5.15	5.30	0.05	24.40	0.05	5.30	5.46	0.21	24.56	0.21	5.46
29N	5.04	29.28	23.52	29.28	5.04	5.19	29.43	24.08	29.43	5.19	5.35	29.59	24.24	29.59	5.35
30N	4.52	29.05	23.18	29.05	4.52	5.08	29.21	23.34	29.21	5.08	5.23	29.37	23.50	29.37	5.23
31N	4.41	28.42	22.43	28.42	4.41	4.56	28.58	22.59	28.58	4.56	5.12	29.14	23.15	29.14	5.12
32N	4.29	28.18	22.08	28.18	4.29	4.45	28.34	22.24	28.34	4.45	5.00	28.50	22.40	28.50	5.00
33N	4.17	27.54	21.31	27.54	4.17	4.32	28.10	21.47	28.10	4.32	4.48	28.25	22.03	28.25	4.48
34N	4.04	27.28	20.53	27.28	4.04	4.20	27.44	21.09	27.44	4.20	4.35	28.00	21.25	28.00	4.35
35N	3.51	27.02	20.14	27.02	3.51	4.07	27.18	20.30	27.18	4.07	4.22	27.34	20.46	27.34	4.22
36N	3.38	26.35	19.33	26.35	3.38	3.53	26.51	19.49	26.51	3.53	4.08	27.07	20.05	27.07	4.08
37N	3.24	26.07	18.51	26.07	3.24	3.39	26.23	19.07	26.23	3.39	3.54	26.39	19.23	26.39	3.54
38N	3.09	25.38	18.08	25.38	3.09	3.25	25.54	18.24	25.54	3.25	3.40	26.10	18.40	26.10	3.40
39N	2.54	25.08	17.23	25.08	2.54	3.10	25.24	17.39	25.24	3.10	3.25	25.40	17.55	25.40	3.25
40N	2.38	24.37	16.36	24.37	2.38	2.54	24.53	16.52	24.53	2.54	3.09	25.09	17.08	25.09	3.09
41N	2.22	24.05	15.48	24.05	2.22	2.38	24.21	16.03	24.21	2.38	2.53	24.36	16.19	24.36	2.53
42N	2.06	23.31	14.57	23.31	2.06	2.21	23.47	15.13	23.47	2.21	2.36	24.03	15.29	24.03	2.36
43N	1.48	22.56	14.05	22.56	1.48	2.03	23.12	14.21	23.12	2.03	2.19	23.28	14.36	23.28	2.19
44N	1.30	22.20	13.10	22.20	1.30	1.45	22.36	13.26	22.36	1.45	2.01	22.51	13.42	22.51	2.01
45N	1.11	21.42	12.13	21.42	1.11	1.26	21.58	12.29	21.58	1.26	1.42	22.13	12.45	22.13	1.42
46N	0.51	21.03	11.14	21.03	0.51	1.07	21.18	11.30	21.18	1.07	1.22	21.33	11.45	21.33	1.22
47N	0.31	20.21	10.12	20.21	0.31	0.46	20.37	10.28	20.37	0.46	1.01	20.52	10.43	20.52	1.01
48N	0.09	19.38	9.07	19.38	0.09	0.24	19.53	9.23	19.53	0.24	0.39	20.09	9.38	20.09	0.39
49N	29m.46	18.53	8.00	18.53	29m.46	0.02	19.08	8.15	19.08	0.02	0.17	19.23	8.30	19.23	0.17
50N	29m.23	18.06	6.49	18.06	29m.23	29m.38	18.21	7.04	18.21	29m.38	29m.53	18.36	7.19	18.36	29m.53
51N	28m.58	17.16	5.35	17.16	28m.58	29m.13	17.31	5.49	17.31	29m.13	29m.28	17.46	6.04	17.46	29m.28
52N	28m.32	16.24	4.17	16.24	28m.32	28m.47	16.39	4.31	16.39	28m.47	29m.02	16.54	4.46	16.54	29m.02
53N	28m.05	15.30	2.55	15.30	28m.05	28m.20	15.45	3.09	15.45	28m.20	28m.35	15.59	3.24	15.59	28m.35
54N	27m.36	14.33	1.29	14.33	27m.36	27m.51	14.47	1.43	14.47	27m.51	28m.06	15.02	1.58	15.02	28m.06
55N	27m.06	13.33	29.59	13.33	27m.06	27m.21	13.47	0.13	13.47	27m.21	27m.36	14.01	0.27	14.01	27m.36
56N	26m.35	12.30	28.24	12.30	26m.35	26m.49	12.44	28.38	12.44	26m.49	27m.04	12.58	28.51	12.58	27m.04
57N	26m.01	11.23	26.45	11.23	26m.01	26m.16	11.37	26.58	11.37	26m.16	26m.30	11.51	27.11	11.51	26m.30
58N	25m.27	10.13	25.00	10.13	25m.27	25m.41	10.27	25.13	10.27	25m.41	25m.55	10.40	25.25	10.40	25m.55
59N	24m.50	9.00	23.10	9.00	24m.50	25m.04	9.13	23.22	9.13	25m.04	25m.18	9.26	23.34	9.26	25m.18
60N	24m.11	7.43	21.14	7.43	24m.11	24m.25	7.56	21.26	7.56	24m.25	24m.39	8.08	21.38	8.08	24m.39
61N	23m.31	6.21	19.12	6.21	23m.31	23m.44	6.34	19.24	6.34	23m.44	23m.58	6.47	19.35	6.47	23m.58
62N	22m.48	4.56	17.05	4.56	22m.48	23m.02	5.08	17.15	5.08	23m.02	23m.15	5.20	17.26	5.20	23m.15
63N	22m.03	3.27	14.50	3.27	22m.03	22m.17	3.38	15.00	3.38	22m.17	22m.30	3.50	15.10	3.50	22m.30
64N	21m.16	1.53	12.30	1.53	21m.16	21m.30	2.04	12.39	2.04	21m.30	21m.43	2.15	12.48	2.15	21m.43
65N	20m.27	0.15	10.03	0.15	20m.27	20m.40	0.26	10.11	0.26	20m.40	20m.53	0.36	10.19	0.36	20m.53
66N	19m.36	28m.33	7.29	28.33	19m.36	19m.49	28m.43	7.37	28.43	19m.49	20m.02	28m.53	7.44	28.53	20m.02
pc	19m.07	27m.33	6.00	27.33	19m.07	19m.19	27m.43	6.07	27.43	19m.19	19m.32	27m.53	6.14	27.53	19m.32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h33m ARMC: 218°15' MC: 10m.40'14					Sid.Time: 14h34m ARMC: 218°30' MC: 10m.55'28					Sid.Time: 14h35m ARMC: 218°45' MC: 11m.10'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19m.07	27m.33	6s.00	27s.33	19s.07	19m.19	27m.43	6s.07	27s.43	19s.19	19m.32	27m.53	6s.14	27s.53	19s.32
68N	17m.48	24m.55	2s.03	24s.55	17s.48	18m.00	25m.04	2s.09	25s.04	18s.00	18m.12	25m.13	2s.15	25s.13	18s.12
69N	16m.50	23m.01	29m.11	23s.01	16s.50	17m.02	23m.09	29m.16	23s.09	17s.02	17m.14	23m.17	29m.21	23s.17	17s.14
70N	15m.51	21m.03	26m.14	21s.03	15s.51	16m.03	21m.10	26m.18	21s.10	16s.03	16m.14	21m.18	26m.22	21s.18	16s.14
71N	14m.51	19m.01	23m.12	19s.01	14s.51	15m.02	19m.09	23m.15	19s.09	15s.02	15m.13	19m.16	23m.19	19s.16	15s.13
72N	13m.49	16m.58	20m.07	16s.58	13s.49	14m.00	17m.04	20m.09	17s.04	14s.00	14m.10	17m.11	20m.11	17s.11	14s.10
73N	12m.46	14m.52	16m.58	14s.52	12s.46	12m.56	14m.58	16m.59	14s.58	12s.56	13m.07	15m.04	17m.01	15s.04	13s.07
74N	11m.42	12m.45	13m.47	12s.45	11s.42	11m.53	12m.50	13m.48	12s.50	11s.53	12m.03	12m.56	13m.48	12s.56	12s.03
75N	10s.38	10s.37	10s.35	10s.37	10s.38	10s.48	10s.42	10s.35	10s.42	10s.48	10s.58	10s.47	10s.35	10s.47	10s.58
76N	9s.34	8s.29	7s.23	8s.29	9s.34	9s.44	8s.33	7s.22	8s.33	9s.44	9s.54	8s.38	7s.22	8s.38	9s.54
77N	8s.31	6s.21	4s.12	6s.21	8s.31	8s.40	6s.26	4s.11	6s.26	8s.40	8s.50	6s.30	4s.10	6s.30	8s.50
78N	7s.28	4s.16	1s.04	4s.16	7s.28	7s.37	4s.20	1s.02	4s.20	7s.37	7s.47	4s.24	1s.00	4s.24	7s.47
79N	6s.26	2s.12	27s.58	2s.12	6s.26	6s.35	2s.16	27s.56	2s.16	6s.35	6s.45	2s.20	27s.54	2s.20	6s.45
80N	5s.25	0s.11	24s.57	0s.11	5s.25	5s.35	0s.15	24s.54	0s.15	5s.35	5s.44	0s.18	24s.52	0s.18	5s.44
81N	4s.26	28s.13	22s.00	28s.13	4s.26	4s.36	28s.17	21s.57	28s.17	4s.36	4s.45	28s.20	21s.55	28s.20	4s.45
82N	3s.29	26s.19	19s.08	26s.19	3s.29	3s.39	26s.22	19s.06	26s.22	3s.39	3s.48	26s.26	19s.04	26s.26	3s.48
83N	2s.34	24s.28	16s.22	24s.28	2s.34	2s.43	24s.32	16s.20	24s.32	2s.43	2s.53	24s.35	16s.18	24s.35	2s.53
84N	1s.41	22s.42	13s.43	22s.42	1s.41	1s.50	22s.45	13s.41	22s.45	1s.50	2s.00	22s.49	13s.39	22s.49	2s.00
85N	0s.50	21s.00	11s.09	21s.00	0s.50	0s.59	21s.03	11s.08	21s.03	0s.59	1s.09	21s.07	11s.06	21s.07	1s.09
86N	0s.01	19s.22	8s.43	19s.22	0s.01	0s.10	19s.26	8s.41	19s.26	0s.10	0s.20	19s.30	8s.40	19s.30	0s.20
87N	29s.14	17s.48	6s.22	17s.48	29s.14	29s.24	17s.52	6s.21	17s.52	29s.24	29s.34	17s.57	6s.20	17s.57	29s.34
88N	28s.29	16s.19	4s.09	16s.19	28s.29	28s.39	16s.23	4s.08	16s.23	28s.39	28s.49	16s.28	4s.07	16s.28	28s.49
89N	27s.47	14s.54	2s.01	14s.54	27s.47	27s.57	14s.59	2s.01	14s.59	27s.57	28s.07	15s.04	2s.00	15s.04	28s.07
90N	27s.06	13s.33	0s.00	13s.33	27s.06	27s.16	13s.38	0s.00	13s.38	27s.16	27s.27	13s.43	0s.00	13s.43	27s.27

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h36m ARMC: 219°00' MC: 11m.25'56					Sid.Time: 14h37m ARMC: 219°15' MC: 11m.41'08					Sid.Time: 14h38m ARMC: 219°30' MC: 11m.56'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9°49	8°13	6°36	8°13	9°49	10°04	8°27	6°51	8°27	10°04	10°19	8°42	7°06	8°42	10°19
1N	9°42	7°59	6°16	7°59	9°42	9°57	8°14	6°31	8°14	9°57	10°12	8°29	6°46	8°29	10°12
2N	9°36	7°46	5°56	7°46	9°36	9°51	8°01	6°11	8°01	9°51	10°06	8°16	6°26	8°16	10°06
3N	9°29	7°32	5°36	7°32	9°29	9°44	7°47	5°51	7°47	9°44	9°59	8°02	6°06	8°02	9°59
4N	9°22	7°19	5°16	7°19	9°22	9°37	7°34	5°30	7°34	9°37	9°52	7°49	5°45	7°49	9°52
5N	9°15	7°05	4°55	7°05	9°15	9°30	7°20	5°10	7°20	9°30	9°45	7°35	5°25	7°35	9°45
6N	9°08	6°51	4°34	6°51	9°08	9°23	7°06	4°49	7°06	9°23	9°39	7°21	5°04	7°21	9°39
7N	9°01	6°37	4°13	6°37	9°01	9°16	6°52	4°28	6°52	9°16	9°32	7°07	4°43	7°07	9°32
8N	8°54	6°23	3°51	6°23	8°54	9°09	6°38	4°06	6°38	9°09	9°24	6°53	4°22	6°53	9°24
9N	8°47	6°08	3°30	6°08	8°47	9°02	6°23	3°45	6°23	9°02	9°17	6°39	4°00	6°39	9°17
10N	8°39	5°53	3°07	5°53	8°39	8°55	6°09	3°23	6°09	8°55	9°10	6°24	3°38	6°24	9°10
11N	8°32	5°39	2°45	5°39	8°32	8°47	5°54	3°00	5°54	8°47	9°02	6°09	3°16	6°09	9°02
12N	8°24	5°23	2°22	5°23	8°24	8°40	5°39	2°38	5°39	8°40	8°55	5°54	2°53	5°54	8°55
13N	8°17	5°08	1°59	5°08	8°17	8°32	5°23	2°15	5°23	8°32	8°47	5°39	2°30	5°39	8°47
14N	8°09	4°52	1°36	4°52	8°09	8°24	5°08	1°51	5°08	8°24	8°39	5°23	2°07	5°23	8°39
15N	8°01	4°36	1°12	4°36	8°01	8°16	4°52	1°27	4°52	8°16	8°32	5°07	1°43	5°07	8°32
16N	7°53	4°20	0°48	4°20	7°53	8°08	4°36	1°03	4°36	8°08	8°23	4°51	1°19	4°51	8°23
17N	7°45	4°04	0°23	4°04	7°45	8°00	4°19	0°38	4°19	8°00	8°15	4°35	0°54	4°35	8°15
18N	7°36	3°47	29°58	3°47	7°36	7°52	4°02	0°13	4°02	7°52	8°07	4°18	0°29	4°18	8°07
19N	7°28	3°30	29°32	3°30	7°28	7°43	3°45	29°48	3°45	7°43	7°58	4°01	0°03	4°01	7°58
20N	7°19	3°12	29°06	3°12	7°19	7°34	3°28	29°21	3°28	7°34	7°50	3°43	29°37	3°43	7°50
21N	7°10	2°54	28°39	2°54	7°10	7°25	3°10	28°55	3°10	7°25	7°41	3°25	29°10	3°25	7°41
22N	7°01	2°36	28°11	2°36	7°01	7°16	2°52	28°27	2°52	7°16	7°32	3°07	28°43	3°07	7°32
23N	6°51	2°17	27°43	2°17	6°51	7°07	2°33	27°59	2°33	7°07	7°22	2°49	28°15	2°49	7°22
24N	6°42	1°58	27°15	1°58	6°42	6°57	2°14	27°30	2°14	6°57	7°13	2°29	27°46	2°29	7°13
25N	6°32	1°39	26°45	1°39	6°32	6°47	1°54	27°01	1°54	6°47	7°03	2°10	27°17	2°10	7°03
26N	6°22	1°18	26°15	1°18	6°22	6°37	1°34	26°31	1°34	6°37	6°53	1°50	26°47	1°50	6°53
27N	6°12	0°58	25°44	0°58	6°12	6°27	1°14	26°00	1°14	6°27	6°43	1°29	26°16	1°29	6°43
28N	6°01	0°37	25°12	0°37	6°01	6°16	0°52	25°28	0°52	6°16	6°32	1°08	25°44	1°08	6°32
29N	5°50	0°15	24°40	0°15	5°50	6°06	0°31	24°55	0°31	6°06	6°21	0°46	25°12	0°46	6°21
30N	5°39	29°52	24°06	29°52	5°39	5°54	0°08	24°22	0°08	5°54	6°10	0°24	24°38	0°24	6°10
31N	5°27	29°29	23°31	29°29	5°27	5°43	29°45	23°47	29°45	5°43	5°58	0°01	24°03	0°01	5°58
32N	5°15	29°06	22°56	29°06	5°15	5°31	29°21	23°12	29°21	5°31	5°46	29°37	23°28	29°37	5°46
33N	5°03	28°41	22°19	28°41	5°03	5°19	28°57	22°35	28°57	5°19	5°34	29°13	22°51	29°13	5°34
34N	4°51	28°16	21°41	28°16	4°51	5°06	28°31	21°57	28°31	5°06	5°22	28°47	22°13	28°47	5°22
35N	4°37	27°50	21°02	27°50	4°37	4°53	28°05	21°18	28°05	4°53	5°08	28°21	21°34	28°21	5°08
36N	4°24	27°23	20°21	27°23	4°24	4°39	27°38	20°37	27°38	4°39	4°55	27°54	20°53	27°54	4°55
37N	4°10	26°55	19°39	26°55	4°10	4°25	27°10	19°55	27°10	4°25	4°41	27°26	20°11	27°26	4°41
38N	3°56	26°26	18°56	26°26	3°56	4°11	26°41	19°12	26°41	4°11	4°26	26°57	19°28	26°57	4°26
39N	3°40	25°56	18°11	25°56	3°40	3°56	26°11	18°27	26°11	3°56	4°11	26°27	18°43	26°27	4°11
40N	3°25	25°24	17°24	25°24	3°25	3°40	25°40	17°40	25°40	3°40	3°56	25°56	17°56	25°56	3°56
41N	3°09	24°52	16°35	24°52	3°09	3°24	25°08	16°51	25°08	3°24	3°40	25°23	17°07	25°23	3°40
42N	2°52	24°18	15°45	24°18	2°52	3°07	24°34	16°01	24°34	3°07	3°23	24°50	16°17	24°50	3°23
43N	2°34	23°43	14°52	23°43	2°34	2°50	23°59	15°08	23°59	2°50	3°05	24°15	15°24	24°15	3°05
44N	2°16	23°07	13°57	23°07	2°16	2°32	23°22	14°13	23°22	2°32	2°47	23°38	14°29	23°38	2°47
45N	1°57	22°29	13°00	22°29	1°57	2°12	22°44	13°16	22°44	2°12	2°28	23°00	13°32	23°00	2°28
46N	1°37	21°49	12°01	21°49	1°37	1°53	22°04	12°16	22°04	1°53	2°08	22°20	12°32	22°20	2°08
47N	1°16	21°07	10°59	21°07	1°16	1°32	21°23	11°14	21°23	1°32	1°47	21°38	11°30	21°38	1°47
48N	0°55	20°24	9°53	20°24	0°55	1°10	20°39	10°09	20°39	1°10	1°25	20°55	10°24	20°55	1°25
49N	0°32	19°39	8°45	19°39	0°32	0°47	19°54	9°01	19°54	0°47	1°03	20°09	9°16	20°09	1°03
50N	0°08	18°51	7°34	18°51	0°08	0°23	19°06	7°49	19°06	0°23	0°39	19°21	8°04	19°21	0°39
51N	29m.43	18°01	6°19	18°01	29m.43	29m.58	18°16	6°34	18°16	29m.58	0°14	18°31	6°49	18°31	0°14
52N	29m.17	17°09	5°01	17°09	29m.17	29m.32	17°24	5°15	17°24	29m.32	29m.47	17°39	5°30	17°39	29m.47
53N	28m.50	16°14	3°38	16°14	28m.50	29m.05	16°29	3°53	16°29	29m.05	29m.20	16°44	4°07	16°44	29m.20
54N	28m.21	15°16	2°12	15°16	28m.21	28m.36	15°31	2°26	15°31	28m.36	28m.51	15°45	2°40	15°45	28m.51
55N	27m.51	14°16	0°41	14°16	27m.51	28m.05	14°30	0°55	14°30	28m.05	28m.20	14°44	1°09	14°44	28m.20
56N	27m.19	13°12	29°05	13°12	27m.19	27m.33	13°26	29°19	13°26	27m.33	27m.48	13°40	29°32	13°40	27m.48
57N	26m.45	12°05	27°24	12°05	26m.45	27m.00	12°18	27°37	12°18	27m.00	27m.14	12°32	27°51	12°32	27m.14
58N	26m.10	10°54	25°38	10°54	26m.10	26m.24	11°08	25°51	11°08	26m.24	26m.39	11°21	26°04	11°21	26m.39
59N	25m.33	9°40	23°47	9°40	25m.33	25m.47	9°53	23°59	9°53	25m.47	26m.01	10°06	24°11	10°06	26m.01
60N	24m.53	8°21	21°49	8°21	24m.53	25m.07	8°34	22°01	8°34	25m.07	25m.22	8°47	22°13	8°47	25m.22
61N	24m.12	6°59	19°46	6°59	24m.12	24m.26	7°12	19°57	7°12	24m.26	24m.40	7°24	20°08	7°24	24m.40
62N	23m.29	5°33	17°46	5°33	23m.29	23m.43	5°45	17°47	5°45	23m.43	23m.56	5°57	17°57	5°57	23m.56
63N	22m.44	4°02	15°20	4°02	22m.44	22m.57	4°13	15°30	4°13	22m.57	23m.11	4°25	15°40	4°25	23m.11
64N	21m.56	2°27	12°57	2°27	21m.56	22m.09	2°38	13°06	2°38	22m.09	22m.22	2°49	13°16	2°49	22m.22
65N	21m.06	0°47	10°28	0°47	21m.06	21m.19	0°58	10°36	0°58	21m.19	21m.32	1°08	10°45	1°08	21m.32
66N	20m.14	29m.03	7°52	29°03	20m.14	20m.27	29m.13	7°59	29°13	20m.27	20m.40	29m.23	8°07	29°23	20m.40
pc	19m.44	28m.03	6°21	28°03	19m.44	19m.57	28m.13	6°28	28°13	19m.57	20m.09	28m.22	6°36	28°22	20m.09

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h36m ARMC: 219°00' MC: 11m.25'56					Sid.Time: 14h37m ARMC: 219°15' MC: 11m.41'08					Sid.Time: 14h38m ARMC: 219°30' MC: 11m.56'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19m.44	28m.03	6s.21	28s.03	19s.44	19m.57	28m.13	6s.28	28s.13	19s.57	20m.09	28m.22	6s.36	28s.22	20s.09
68N	18m.24	25m.22	2s.21	25s.22	18s.24	18m.36	25m.31	2s.26	25s.31	18s.36	18m.48	25m.40	2s.32	25s.40	18s.48
69N	17m.26	23m.26	29m.26	23s.26	17s.26	17m.37	23m.34	29m.31	23s.34	17s.37	17m.49	23m.42	29m.36	23s.42	17s.49
70N	16m.26	21m.26	26m.26	21s.26	16s.26	16m.37	21m.34	26m.30	21s.34	16s.37	16m.49	21m.41	26m.34	21s.41	16s.49
71N	15m.24	19m.23	23m.22	19s.23	15s.24	15m.35	19m.30	23m.25	19s.30	15s.35	15m.46	19m.37	23m.28	19s.37	15s.46
72N	14m.21	17m.17	20m.13	17s.17	14s.21	14m.32	17m.24	20m.15	17s.24	14s.32	14m.43	17m.30	20m.17	17s.30	14s.43
73N	13m.18	15m.10	17m.02	15s.10	13s.18	13m.28	15m.16	17m.03	15s.16	13s.28	13m.39	15m.22	17m.04	15s.22	13s.39
74N	12m.13	13m.01	13m.49	13s.01	12s.13	12m.24	13m.06	13m.49	13s.06	12s.24	12m.34	13m.12	13m.50	13s.12	12s.34
75N	11s.09	10s.52	10s.35	10s.52	11s.09	11s.19	10s.57	10s.35	10s.57	11s.19	11s.29	11s.01	10s.34	11s.01	11s.29
76N	10s.04	8s.42	7s.21	8s.42	10s.04	10s.14	8s.47	7s.20	8s.47	10s.14	10s.24	8s.51	7s.19	8s.51	10s.24
77N	9s.00	6s.34	4s.09	6s.34	9s.00	9s.10	6s.38	4s.07	6s.38	9s.10	9s.19	6s.43	4s.06	6s.43	9s.19
78N	7s.57	4s.28	0s.59	4s.28	7s.57	8s.06	4s.32	0s.57	4s.32	8s.06	8s.16	4s.35	0s.55	4s.35	8s.16
79N	6s.54	2s.23	27s.52	2s.23	6s.54	7s.04	2s.27	27s.50	2s.27	7s.04	7s.13	2s.31	27s.48	2s.31	7s.13
80N	5s.54	0s.22	24s.50	0s.22	5s.54	6s.03	0s.25	24s.48	0s.25	6s.03	6s.12	0s.29	24s.46	0s.29	6s.12
81N	4s.55	28s.24	21s.53	28s.24	4s.55	5s.04	28s.27	21s.51	28s.27	5s.04	5s.13	28s.31	21s.48	28s.31	5s.13
82N	3s.57	26s.29	19s.01	26s.29	3s.57	4s.07	26s.33	18s.59	26s.33	4s.07	4s.16	26s.36	18s.57	26s.36	4s.16
83N	3s.02	24s.39	16s.16	24s.39	3s.02	3s.12	24s.43	16s.14	24s.43	3s.12	3s.21	24s.46	16s.11	24s.46	3s.21
84N	2s.09	22s.53	13s.37	22s.53	2s.09	2s.19	22s.57	13s.35	22s.57	2s.19	2s.28	23s.00	13s.33	23s.00	2s.28
85N	1s.18	21s.11	11s.04	21s.11	1s.18	1s.28	21s.15	11s.02	21s.15	1s.28	1s.37	21s.19	11s.01	21s.19	1s.37
86N	0s.30	19s.34	8s.38	19s.34	0s.30	0s.39	19s.38	8s.37	19s.38	0s.39	0s.49	19s.42	8s.35	19s.42	0s.49
87N	29s.43	18s.01	6s.19	18s.01	29s.43	29s.53	18s.05	6s.18	18s.05	29s.53	0s.03	18s.10	6s.17	18s.10	0s.03
88N	28s.59	16s.33	4s.06	16s.33	28s.59	29s.09	16s.37	4s.05	16s.37	29s.09	29s.19	16s.42	4s.05	16s.42	29s.19
89N	28s.17	15s.08	2s.00	15s.08	28s.17	28s.27	15s.13	1s.59	15s.13	28s.27	28s.37	15s.18	1s.59	15s.18	28s.37
90N	27s.37	13s.48	0s.00	13s.48	27s.37	27s.47	13s.53	0s.00	13s.53	27s.47	27s.57	13s.58	0s.00	13s.58	27s.57

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h39m ARMC: 219°45' MC: 12m.11'32					Sid.Time: 14h40m ARMC: 220°00' MC: 12m.26'42					Sid.Time: 14h41m ARMC: 220°15' MC: 12m.41'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10.34	8.57	7.20	8.57	10.34	10.49	9.12	7.35	9.12	10.49	11.04	9.27	7.50	9.27	11.04
1N	10.28	8.44	7.01	8.44	10.28	10.43	8.59	7.15	8.59	10.43	10.58	9.14	7.30	9.14	10.58
2N	10.21	8.31	6.41	8.31	10.21	10.36	8.46	6.55	8.46	10.36	10.51	9.01	7.10	9.01	10.51
3N	10.14	8.17	6.21	8.17	10.14	10.29	8.32	6.35	8.32	10.29	10.44	8.47	6.50	8.47	10.44
4N	10.07	8.04	6.00	8.04	10.07	10.23	8.19	6.15	8.19	10.23	10.38	8.34	6.30	8.34	10.38
5N	10.01	7.50	5.40	7.50	10.01	10.16	8.05	5.55	8.05	10.16	10.31	8.20	6.10	8.20	10.31
6N	9.54	7.36	5.19	7.36	9.54	10.09	7.51	5.34	7.51	10.09	10.24	8.07	5.49	8.07	10.24
7N	9.47	7.22	4.58	7.22	9.47	10.02	7.37	5.13	7.37	10.02	10.17	7.53	5.28	7.53	10.17
8N	9.40	7.08	4.37	7.08	9.40	9.55	7.23	4.52	7.23	9.55	10.10	7.38	5.07	7.38	10.10
9N	9.32	6.54	4.15	6.54	9.32	9.48	7.09	4.30	7.09	9.48	10.03	7.24	4.46	7.24	10.03
10N	9.25	6.39	3.53	6.39	9.25	9.40	6.54	4.08	6.54	9.40	9.55	7.10	4.24	7.10	9.55
11N	9.18	6.24	3.31	6.24	9.18	9.33	6.40	3.46	6.40	9.33	9.48	6.55	4.02	6.55	9.48
12N	9.10	6.09	3.08	6.09	9.10	9.25	6.25	3.24	6.25	9.25	9.41	6.40	3.39	6.40	9.41
13N	9.03	5.54	2.45	5.54	9.03	9.18	6.09	3.01	6.09	9.18	9.33	6.25	3.16	6.25	9.33
14N	8.55	5.38	2.22	5.38	8.55	9.10	5.54	2.38	5.54	9.10	9.25	6.09	2.53	6.09	9.25
15N	8.47	5.23	1.58	5.23	8.47	9.02	5.38	2.14	5.38	9.02	9.17	5.53	2.29	5.53	9.17
16N	8.39	5.07	1.34	5.07	8.39	8.54	5.22	1.50	5.22	8.54	9.09	5.37	2.05	5.37	9.09
17N	8.31	4.50	1.10	4.50	8.31	8.46	5.06	1.25	5.06	8.46	9.01	5.21	1.41	5.21	9.01
18N	8.22	4.33	0.45	4.33	8.22	8.38	4.49	1.00	4.49	8.38	8.53	5.04	1.16	5.04	8.53
19N	8.14	4.16	0.19	4.16	8.14	8.29	4.32	0.35	4.32	8.29	8.44	4.47	0.50	4.47	8.44
20N	8.05	3.59	2.93	3.59	8.05	8.20	4.14	0.09	4.14	8.20	8.36	4.30	0.24	4.30	8.36
21N	7.56	3.41	2.93	3.41	7.56	8.11	3.57	2.93	3.57	8.11	8.27	4.12	2.93	4.12	8.27
22N	7.47	3.23	2.83	3.23	7.47	8.02	3.38	2.93	3.38	8.02	8.18	3.54	2.93	3.54	8.18
23N	7.38	3.04	2.83	3.04	7.38	7.53	3.20	2.83	3.20	7.53	8.08	3.36	2.93	3.36	8.08
24N	7.28	2.45	2.83	2.45	7.28	7.44	3.01	2.83	3.01	7.44	7.59	3.16	2.83	3.16	7.59
25N	7.18	2.26	2.73	2.26	7.18	7.34	2.41	2.73	2.41	7.34	7.49	2.57	2.83	2.57	7.49
26N	7.08	2.06	2.73	2.06	7.08	7.24	2.21	2.73	2.21	7.24	7.39	2.37	2.73	2.37	7.39
27N	6.58	1.45	2.63	1.45	6.58	7.13	2.01	2.63	2.01	7.13	7.29	2.16	2.73	2.16	7.29
28N	6.47	1.24	2.63	1.24	6.47	7.03	1.40	2.63	1.40	7.03	7.18	1.55	2.63	1.55	7.18
29N	6.37	1.02	2.53	1.02	6.37	6.52	1.18	2.53	1.18	6.52	7.07	1.34	2.63	1.34	7.07
30N	6.25	0.40	2.43	0.40	6.25	6.41	0.55	2.53	0.55	6.41	6.56	1.11	2.53	1.11	6.56
31N	6.14	0.17	2.43	0.17	6.14	6.29	0.32	2.43	0.32	6.29	6.45	0.48	2.43	0.48	6.45
32N	6.02	2.93	2.33	2.93	6.02	6.17	0.09	2.43	0.09	6.17	6.33	0.25	2.43	0.25	6.33
33N	5.50	2.93	2.23	2.93	5.50	6.05	2.93	2.23	2.93	6.05	6.21	0.00	2.23	0.00	6.21
34N	5.37	2.93	2.23	2.93	5.37	5.53	2.93	2.23	5.53	2.93	6.08	2.93	2.23	2.93	6.08
35N	5.24	2.83	2.13	2.83	5.24	5.40	2.83	2.13	5.40	2.83	5.55	2.93	2.23	2.93	5.55
36N	5.10	2.83	2.03	2.83	5.10	5.26	2.83	2.03	5.26	2.83	5.42	2.83	2.13	2.83	5.42
37N	4.56	2.73	2.03	2.73	4.56	5.12	2.73	2.03	5.12	2.73	5.28	2.83	2.13	2.83	5.28
38N	4.42	2.73	1.93	2.73	4.42	4.58	2.73	2.03	4.58	2.73	5.13	2.73	2.13	2.73	5.13
39N	4.27	2.63	1.83	2.63	4.27	4.42	2.63	1.83	4.42	2.63	4.58	2.73	2.13	2.73	4.58
40N	4.11	2.63	1.73	2.63	4.11	4.27	2.63	1.73	4.27	2.63	4.42	2.63	1.83	2.63	4.42
41N	3.55	2.53	1.73	2.53	3.55	4.11	2.53	1.73	4.11	2.53	4.26	2.63	1.73	2.53	4.26
42N	3.38	2.53	1.63	2.53	3.38	3.54	2.53	1.63	3.54	2.53	4.09	2.53	1.73	2.53	4.09
43N	3.21	2.43	1.53	2.43	3.21	3.36	2.43	1.53	3.36	2.43	3.52	2.53	1.63	2.43	3.52
44N	3.02	2.33	1.43	2.33	3.02	3.18	2.33	1.43	3.18	2.33	3.33	2.43	1.53	2.33	3.33
45N	2.43	2.33	1.33	2.33	2.43	2.59	2.33	1.33	2.59	2.33	3.14	2.33	1.43	2.33	3.14
46N	2.23	2.23	1.23	2.23	2.23	2.39	2.23	1.23	2.39	2.23	2.54	2.33	1.33	2.23	2.54
47N	2.02	2.13	1.13	2.13	2.02	2.18	2.02	1.13	2.18	2.02	2.33	2.23	1.23	2.02	2.33
48N	1.41	2.13	1.03	2.13	1.41	1.56	2.13	1.03	1.56	2.13	2.11	2.13	1.13	2.11	2.13
49N	1.18	2.03	0.93	2.03	1.18	1.33	2.03	0.93	1.33	2.03	1.48	2.03	1.03	2.03	1.48
50N	0.54	1.93	0.83	1.93	0.54	1.09	1.93	0.83	1.09	1.93	1.24	2.03	0.83	2.03	1.24
51N	0.29	1.83	0.73	1.83	0.29	0.44	1.93	0.73	0.44	1.93	0.59	1.93	0.73	1.93	0.59
52N	0.02	1.73	0.54	1.73	0.02	0.17	1.83	0.54	0.17	1.83	0.33	1.83	0.54	1.83	0.33
53N	29m.35	16.58	4.22	16.58	29m.35	29m.50	17.13	4.23	17.13	29m.50	0.05	17.28	4.23	17.28	0.05
54N	29m.06	16.00	2.55	16.00	29m.06	29m.20	16.15	3.09	16.15	29m.20	29m.35	16.29	3.23	16.29	29m.35
55N	28m.35	14.59	1.23	14.59	28m.35	28m.50	15.13	1.37	15.13	28m.50	29m.05	15.28	1.37	15.28	29m.05
56N	28m.03	13.54	2.93	13.54	28m.03	28m.17	14.08	0.00	14.08	28m.17	28m.32	14.23	0.13	14.23	28m.32
57N	27m.29	12.46	2.83	12.46	27m.29	27m.43	13.00	2.83	13.00	27m.43	27m.58	13.14	2.83	13.14	27m.58
58N	26m.53	11.35	2.63	11.35	26m.53	27m.07	11.48	2.63	11.48	27m.07	27m.22	12.02	2.63	12.02	27m.22
59N	26m.15	10.19	2.43	10.19	26m.15	26m.30	10.33	2.43	10.33	26m.30	26m.44	10.46	2.43	10.46	26m.44
60N	25m.36	9.00	2.23	9.00	25m.36	25m.50	9.13	2.23	9.13	25m.50	26m.04	9.26	2.23	9.26	26m.04
61N	24m.54	7.37	2.03	7.37	24m.54	25m.08	7.49	2.03	7.49	25m.08	25m.22	8.02	2.03	8.02	25m.22
62N	24m.10	6.09	1.83	6.09	24m.10	24m.24	6.21	1.83	6.21	24m.24	24m.37	6.33	1.83	6.33	24m.37
63N	23m.24	4.37	1.53	4.37	23m.24	23m.37	4.49	1.53	4.49	23m.37	23m.51	5.00	1.53	5.00	23m.51
64N	22m.36	3.00	1.33	3.00	22m.36	22m.49	3.11	1.33	3.11	22m.49	23m.02	3.23	1.33	3.23	23m.02
65N	21m.45	1.19	1.03	1.19	21m.45	21m.58	1.30	1.03	1.30	21m.58	22m.11	1.40	1.03	1.40	22m.11
66N	20m.52	2.33	0.83	2.33	20m.52	21m.05	2.43	0.83	2.43	21m.05	21m.17	2.54	0.83	2.54	21m.17
pc	20m.22	2.32	0.43	2.32	20m.22	20m.34	2.42	0.43	2.42	20m.34	20m.47	2.52	0.43	2.52	20m.47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h39m ARMC: 219°45' MC: 12m.11'32					Sid.Time: 14h40m ARMC: 220°00' MC: 12m.26'42					Sid.Time: 14h41m ARMC: 220°15' MC: 12m.41'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20m.22	28m.32	6s.43	28s.32	20s.22	20m.34	28m.42	6s.50	28s.42	20s.34	20m.47	28m.52	6s.57	28s.52	20s.47
68N	19m.00	25m.49	2s.38	25s.49	19s.00	19m.12	25m.58	2s.44	25s.58	19s.12	19m.24	26m.07	2s.49	26s.07	19s.24
69N	18m.01	23m.51	29m.41	23s.51	18s.01	18m.13	23m.59	29m.45	23s.59	18s.13	18m.24	24m.07	29m.50	24s.07	18s.24
70N	17m.00	21m.49	26m.38	21s.49	17s.00	17m.11	21m.57	26m.42	21s.57	17s.11	17m.23	22m.04	26m.46	22s.04	17s.23
71N	15m.58	19m.44	23m.31	19s.44	15s.58	16m.09	19m.51	23m.33	19s.51	16s.09	16m.20	19m.58	23m.36	19s.58	16s.20
72N	14m.54	17m.37	20m.19	17s.37	14s.54	15m.05	17m.43	20m.21	17s.43	15s.05	15m.15	17m.49	20m.23	17s.49	15s.15
73N	13m.49	15m.27	17m.06	15s.27	13s.49	14m.00	15m.33	17m.07	15s.33	14s.00	14m.10	15m.39	17m.08	15s.39	14s.10
74N	12m.44	13m.17	13m.50	13s.17	12s.44	12m.54	13m.22	13m.50	13s.22	12s.54	13m.04	13m.28	13m.51	13s.28	13s.04
75N	11s.39	11s.06	10s.34	11s.06	11s.39	11s.49	11s.11	10s.34	11s.11	11s.49	11s.59	11s.16	10s.33	11s.16	11s.59
76N	10s.33	8s.56	7s.18	8s.56	10s.33	10s.43	9s.00	7s.17	9s.00	10s.43	10s.53	9s.05	7s.16	9s.05	10s.53
77N	9s.29	6s.47	4s.05	6s.47	9s.29	9s.38	6s.51	4s.03	6s.51	9s.38	9s.48	6s.55	4s.01	6s.55	9s.48
78N	8s.25	4s.39	0s.53	4s.39	8s.25	8s.35	4s.43	0s.52	4s.43	8s.35	8s.44	4s.47	0s.50	4s.47	8s.44
79N	7s.23	2s.34	27s.46	2s.34	7s.23	7s.32	2s.38	27s.44	2s.38	7s.32	7s.41	2s.42	27s.42	2s.42	7s.41
80N	6s.22	0s.33	24s.43	0s.33	6s.22	6s.31	0s.36	24s.41	0s.36	6s.31	6s.40	0s.40	24s.39	0s.40	6s.40
81N	5s.23	28s.34	21s.46	28s.34	5s.23	5s.32	28s.38	21s.44	28s.38	5s.32	5s.41	28s.41	21s.41	28s.41	5s.41
82N	4s.25	26s.40	18s.54	26s.40	4s.25	4s.35	26s.43	18s.52	26s.43	4s.35	4s.44	26s.47	18s.50	26s.47	4s.44
83N	3s.30	24s.50	16s.09	24s.50	3s.30	3s.40	24s.53	16s.07	24s.53	3s.40	3s.49	24s.57	16s.05	24s.57	3s.49
84N	2s.38	23s.04	13s.31	23s.04	2s.38	2s.47	23s.08	13s.29	23s.08	2s.47	2s.56	23s.11	13s.26	23s.11	2s.56
85N	1s.47	21s.23	10s.59	21s.23	1s.47	1s.56	21s.27	10s.57	21s.27	1s.56	2s.06	21s.30	10s.55	21s.30	2s.06
86N	0s.59	19s.46	8s.34	19s.46	0s.59	1s.08	19s.50	8s.32	19s.50	1s.08	1s.18	19s.54	8s.31	19s.54	1s.18
87N	0s.12	18s.14	6s.15	18s.14	0s.12	0s.22	18s.18	6s.14	18s.18	0s.22	0s.32	18s.22	6s.13	18s.22	0s.32
88N	29s.29	16s.46	4s.04	16s.46	29s.29	29s.38	16s.51	4s.03	16s.51	29s.38	29s.48	16s.55	4s.02	16s.55	29s.48
89N	28s.47	15s.23	1s.59	15s.23	28s.47	28s.57	15s.27	1s.58	15s.27	28s.57	29s.07	15s.32	1s.58	15s.32	29s.07
90N	28s.07	14s.03	0s.00	14s.03	28s.07	28s.17	14s.08	0s.00	14s.08	28s.17	28s.27	14s.13	0s.00	14s.13	28s.27

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h42m ARMC: 220°30' MC: 12m.57°01					Sid.Time: 14h43m ARMC: 220°45' MC: 13m.12°10					Sid.Time: 14h44m ARMC: 221°00' MC: 13m.27°18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11°19	9°42	8°04	9°42	11°19	11°34	9°57	8°19	9°57	11°34	11°49	10°12	8°34	10°12	11°49
1N	11°13	9°29	7°45	9°29	11°13	11°28	9°44	8°00	9°44	11°28	11°43	9°59	8°15	9°59	11°43
2N	11°06	9°16	7°32	9°16	11°06	11°21	9°31	7°40	9°31	11°21	11°36	9°46	7°55	9°46	11°36
3N	10°59	9°02	7°19	9°02	10°59	11°15	9°17	7°20	9°17	11°15	11°30	9°32	7°43	9°32	11°30
4N	10°53	8°49	7°06	8°49	10°53	11°08	9°04	7°00	9°04	11°08	11°23	9°19	7°39	9°19	11°23
5N	10°46	8°35	6°53	8°35	10°46	11°01	8°50	6°40	8°50	11°01	11°16	9°06	7°27	9°06	11°16
6N	10°39	8°22	6°40	8°22	10°39	10°54	8°37	6°29	8°37	10°54	11°09	8°52	7°13	8°52	11°09
7N	10°32	8°08	6°27	8°08	10°32	10°47	8°23	6°16	8°23	10°47	11°02	8°38	6°54	8°38	11°02
8N	10°25	7°54	6°14	7°54	10°25	10°40	8°09	6°03	8°09	10°40	10°55	8°24	6°41	8°24	10°55
9N	10°18	7°39	6°01	7°39	10°18	10°33	7°55	5°56	7°55	10°33	10°48	8°10	6°28	8°10	10°48
10N	10°11	7°25	5°49	7°25	10°11	10°26	7°40	5°44	7°40	10°26	10°41	7°55	6°10	7°55	10°41
11N	10°03	7°10	5°34	7°10	10°03	10°19	7°25	5°32	7°25	10°19	10°34	7°41	6°03	7°41	10°34
12N	9°56	6°55	5°22	6°55	9°56	10°11	7°11	5°20	7°11	10°11	10°26	7°26	5°54	7°26	10°26
13N	9°48	6°40	5°09	6°40	9°48	10°04	6°55	5°07	6°55	10°04	10°19	7°11	5°43	7°11	10°19
14N	9°41	6°25	4°56	6°25	9°41	9°56	6°40	4°54	6°40	9°56	10°11	6°55	5°32	6°55	10°11
15N	9°33	6°09	4°41	6°09	9°33	9°48	6°24	4°39	6°24	9°48	10°03	6°40	5°21	6°40	10°03
16N	9°25	5°53	4°27	5°53	9°25	9°40	6°08	4°25	6°08	9°40	9°55	6°24	5°10	6°24	9°55
17N	9°17	5°37	4°12	5°37	9°17	9°32	5°52	4°10	5°52	9°32	9°47	6°08	4°58	6°08	9°47
18N	9°08	5°20	3°57	5°20	9°08	9°24	5°35	3°55	5°35	9°24	9°39	5°51	4°47	5°51	9°39
19N	9°00	5°03	3°42	5°03	9°00	9°15	5°18	3°40	5°18	9°15	9°30	5°34	4°36	5°34	9°30
20N	8°51	4°46	3°27	4°46	8°51	9°06	5°01	3°25	5°01	9°06	9°22	5°17	4°25	5°17	9°22
21N	8°42	4°28	3°12	4°28	8°42	8°58	4°43	3°09	4°43	8°58	9°13	4°59	4°14	4°59	9°13
22N	8°33	4°10	2°57	4°10	8°33	8°49	4°25	2°55	4°25	8°49	9°04	4°41	4°06	4°41	9°04
23N	8°24	3°51	2°42	3°51	8°24	8°39	4°07	2°40	4°07	8°39	8°55	4°23	3°58	4°23	8°55
24N	8°14	3°32	2°27	3°32	8°14	8°30	3°48	2°25	3°48	8°30	8°45	4°04	3°39	4°04	8°45
25N	8°05	3°13	2°12	3°13	8°05	8°20	3°28	2°10	3°28	8°20	8°35	3°44	3°19	3°44	8°35
26N	7°55	2°53	1°57	2°53	7°55	8°10	3°08	1°55	3°08	8°10	8°26	3°24	2°59	3°24	8°26
27N	7°44	2°32	1°42	2°32	7°44	8°00	2°48	1°40	2°48	8°00	8°15	3°04	2°39	3°04	8°15
28N	7°34	2°11	1°27	2°11	7°34	7°49	2°27	1°25	2°27	7°49	8°05	2°43	2°18	2°43	8°05
29N	7°23	1°49	1°12	1°49	7°23	7°38	2°05	1°10	2°05	7°38	7°54	2°21	1°56	2°21	7°54
30N	7°12	1°27	0°57	1°27	7°12	7°27	1°43	0°55	1°43	7°27	7°43	1°59	1°34	1°59	7°43
31N	7°00	1°04	0°42	1°04	7°00	7°16	1°20	0°40	1°20	7°16	7°31	1°36	1°11	1°36	7°31
32N	6°48	0°40	0°27	0°40	6°48	7°04	0°56	0°38	0°56	7°04	7°19	1°12	0°57	1°12	7°19
33N	6°36	0°16	0°12	0°16	6°36	6°52	0°32	0°20	0°32	6°52	7°07	0°48	0°23	0°48	7°07
34N	6°24	29°51	23°18	29°51	6°24	6°39	0°07	23°34	0°07	6°39	6°55	0°23	23°50	0°23	6°55
35N	6°11	29°25	22°39	29°25	6°11	6°26	29°40	22°55	29°40	6°26	6°42	29°56	23°11	29°56	6°42
36N	5°57	28°58	21°58	28°58	5°57	6°13	29°13	22°14	29°13	6°13	6°28	29°29	22°31	29°29	6°28
37N	5°43	28°30	21°16	28°30	5°43	5°59	28°45	21°32	28°45	5°59	6°14	29°01	21°49	29°01	6°14
38N	5°29	28°01	20°33	28°01	5°29	5°44	28°16	20°49	28°16	5°44	6°00	28°32	21°05	28°32	6°00
39N	5°13	27°30	19°47	27°30	5°13	5°29	27°46	20°04	27°46	5°29	5°45	28°02	20°20	28°02	5°45
40N	4°58	26°59	19°01	26°59	4°58	5°13	27°15	19°17	27°15	5°13	5°29	27°31	19°33	27°31	5°29
41N	4°42	26°27	18°12	26°27	4°42	4°57	26°43	18°28	26°43	4°57	5°13	26°58	18°44	26°58	5°13
42N	4°25	25°53	17°31	25°53	4°25	4°40	26°09	17°37	26°09	4°40	4°56	26°25	17°53	26°25	4°56
43N	4°07	25°18	16°48	25°18	4°07	4°23	25°33	16°54	25°33	4°23	4°38	25°49	17°01	25°49	4°38
44N	3°49	24°41	15°33	24°41	3°49	4°04	24°57	15°49	24°57	4°04	4°20	25°12	16°05	25°12	4°20
45N	3°30	24°03	14°36	24°03	3°30	3°45	24°18	14°52	24°18	3°45	4°00	24°34	15°08	24°34	4°00
46N	3°10	23°22	13°35	23°22	3°10	3°25	23°38	13°51	23°38	3°25	3°40	23°54	14°07	23°54	3°40
47N	2°49	22°41	12°33	22°41	2°49	3°04	22°56	12°48	22°56	3°04	3°19	23°12	13°04	23°12	3°19
48N	2°27	21°57	11°32	21°57	2°27	2°42	22°12	11°43	22°12	2°42	2°57	22°28	11°58	22°28	2°57
49N	2°04	21°11	10°38	21°11	2°04	2°19	21°26	10°33	21°26	2°19	2°34	21°42	10°49	21°42	2°34
50N	1°40	20°23	9°36	20°23	1°40	1°55	20°38	9°21	20°38	1°55	2°10	20°53	9°36	20°53	2°10
51N	1°14	19°32	8°30	19°32	1°14	1°29	19°47	8°05	19°47	1°29	1°45	20°02	8°20	20°02	1°45
52N	0°48	18°39	7°19	18°39	0°48	1°03	18°54	6°45	18°54	1°03	1°18	19°09	7°00	19°09	1°18
53N	0°20	17°43	6°06	17°43	0°20	0°35	17°58	5°21	17°58	0°35	0°50	18°13	5°36	18°13	0°50
54N	29m.50	16°44	4°53	16°44	29m.50	0°05	16°59	4°05	16°59	0°05	0°20	17°14	4°07	17°14	0°20
55N	29m.19	15°42	3°40	15°42	29m.19	29m.34	15°57	3°19	15°57	29m.34	29m.49	16°11	3°04	16°11	29m.49
56N	28m.47	14°37	2°27	14°37	28m.47	29m.01	14°51	2°04	14°51	29m.01	29m.16	15°06	1°55	15°06	29m.16
57N	28m.12	13°28	1°12	13°28	28m.12	28m.27	13°42	1°00	13°42	28m.27	28m.42	13°56	29°11	13°56	28m.42
58N	27m.36	12°16	0°00	12°16	27m.36	27m.51	12°30	27°09	12°30	27m.51	28m.05	12°43	27°22	12°43	27m.51
59N	26m.58	11°00	25°01	11°00	26m.58	27m.12	11°13	25°14	11°13	27m.12	27m.27	11°27	25°26	11°27	27m.27
60N	26m.18	9°39	23°01	9°39	26m.18	26m.32	9°52	23°13	9°52	26m.32	26m.46	10°05	23°25	10°05	26m.46
61N	25m.36	8°15	20°54	8°15	25m.36	25m.49	8°27	21°05	8°27	25m.49	26m.03	8°40	21°17	8°40	26m.03
62N	24m.51	6°46	18°40	6°46	24m.51	25m.05	6°58	18°51	6°58	25m.05	25m.18	7°10	19°02	7°10	25m.18
63N	24m.04	5°12	16°20	5°12	24m.04	24m.18	5°24	16°30	5°24	24m.18	24m.31	5°36	16°40	5°36	24m.31
64N	23m.15	3°34	13°53	3°34	23m.15	23m.28	3°45	14°02	3°45	23m.28	23m.42	3°56	14°11	3°56	23m.42
65N	22m.24	1°51	11°18	1°51	22m.24	22m.37	2°02	11°27	2°02	22m.37	22m.50	2°12	11°35	2°12	22m.50
66N	21m.30	0°04	8°37	0°04	21m.30	21m.43	0°14	8°45	0°14	21m.43	21m.55	0°24	8°52	0°24	21m.55
pc	20m.59	29m.01	7°04	29°01	20m.59	21m.11	29m.11	7°11	29°11	21m.11	21m.24	29m.21	7°18	29°21	21m.24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h42m ARMC: 220°30' MC: 12m.57'01					Sid.Time: 14h43m ARMC: 220°45' MC: 13m.12'10					Sid.Time: 14h44m ARMC: 221°00' MC: 13m.27'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20m.59	29m.01	7°04	29°01	20°59	21m.11	29m.11	7°11	29°11	21°11	21m.24	29m.21	7°18	29°21	21°24
68N	19m.36	26m.16	2°55	26°16	19°36	19m.48	26m.24	3°01	26°24	19°48	20m.00	26m.33	3°07	26°33	20°00
69N	18m.36	24m.15	29m.55	24°15	18°36	18m.48	24m.24	0°00	24°24	18°48	18m.59	24m.32	0°04	24°32	18°59
70N	17m.34	22m.12	26m.49	22°12	17°34	17m.45	22m.19	26m.53	22°19	17°45	17m.57	22m.27	26m.57	22°27	17°57
71N	16m.31	20m.05	23m.39	20°05	16°31	16m.42	20m.12	23m.42	20°12	16°42	16m.53	20m.19	23m.45	20°19	16°53
72N	15m.26	17m.56	20m.25	17°56	15°26	15m.37	18m.02	20m.27	18°02	15°37	15m.48	18m.08	20m.29	18°08	15°48
73N	14m.21	15m.45	17m.09	15°45	14°21	14m.31	15m.50	17m.10	15°50	14°31	14m.41	15m.56	17m.11	15°56	14°41
74N	13m.15	13m.33	13m.51	13°33	13°15	13m.25	13m.38	13m.51	13°38	13°25	13m.35	13m.43	13m.51	13°43	13°35
75N	12°09	11°21	10°33	11°21	12°09	12°18	11°25	10°32	11°25	12°18	12°28	11°30	10°32	11°30	12°28
76N	11°03	9°09	7°15	9°09	11°03	11°12	9°13	7°14	9°13	11°12	11°22	9°18	7°13	9°18	11°22
77N	9°58	6°59	4°00	6°59	9°58	10°07	7°03	3°58	7°03	10°07	10°17	7°07	3°56	7°07	10°17
78N	8°54	4°51	0°48	4°51	8°54	9°03	4°54	0°46	4°54	9°03	9°12	4°58	0°43	4°58	9°12
79N	7°51	2°45	27°39	2°45	7°51	8°00	2°49	27°37	2°49	8°00	8°09	2°52	27°35	2°52	8°09
80N	6°50	0°43	24°36	0°43	6°50	6°59	0°46	24°34	0°46	6°59	7°08	0°50	24°31	0°50	7°08
81N	5°51	28°45	21°39	28°45	5°51	6°00	28°48	21°36	28°48	6°00	6°09	28°51	21°33	28°51	6°09
82N	4°53	26°50	18°47	26°50	4°53	5°03	26°54	18°45	26°54	5°03	5°12	26°57	18°42	26°57	5°12
83N	3°58	25°00	16°02	25°00	3°58	4°08	25°04	16°00	25°04	4°08	4°17	25°07	15°58	25°07	4°17
84N	3°06	23°15	13°24	23°15	3°06	3°15	23°19	13°22	23°19	3°15	3°25	23°22	13°20	23°22	3°25
85N	2°15	21°34	10°53	21°34	2°15	2°25	21°38	10°51	21°38	2°25	2°34	21°42	10°49	21°42	2°34
86N	1°27	19°58	8°29	19°58	1°27	1°37	20°02	8°27	20°02	1°37	1°46	20°06	8°26	20°06	1°46
87N	0°42	18°27	6°12	18°27	0°42	0°51	18°31	6°11	18°31	0°51	1°01	18°35	6°09	18°35	1°01
88N	29°58	17°00	4°01	17°00	29°58	0°08	17°04	4°00	17°04	0°08	0°18	17°09	4°00	17°09	0°18
89N	29°17	15°37	1°57	15°37	29°17	29°27	15°42	1°57	15°42	29°27	29°37	15°47	1°56	15°47	29°37
90N	28°38	14°19	0°00	14°19	28°38	28°48	14°24	0°00	14°24	28°48	28°58	14°29	0°00	14°29	28°58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h45m ARMC: 221°15' MC: 13m.42'25					Sid.Time: 14h46m ARMC: 221°30' MC: 13m.57'31					Sid.Time: 14h47m ARMC: 221°45' MC: 14m.12'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12.04	10.26	8.49	10.26	12.04	12.19	10.41	9.04	10.41	12.19	12.34	10.56	9.18	10.56	12.34
1N	11.58	10.14	8.29	10.14	11.58	12.13	10.28	8.44	10.28	12.13	12.28	10.43	8.59	10.43	12.28
2N	11.51	10.01	8.10	10.01	11.51	12.06	10.16	8.25	10.16	12.06	12.21	10.30	8.40	10.30	12.21
3N	11.45	9.47	7.50	9.47	11.45	12.00	10.02	8.05	10.02	12.00	12.15	10.17	8.20	10.17	12.15
4N	11.38	9.34	7.30	9.34	11.38	11.53	9.49	7.45	9.49	11.53	12.08	10.04	8.00	10.04	12.08
5N	11.31	9.21	7.10	9.21	11.31	11.46	9.36	7.25	9.36	11.46	12.01	9.51	7.40	9.51	12.01
6N	11.24	9.07	6.50	9.07	11.24	11.40	9.22	7.05	9.22	11.40	11.55	9.37	7.20	9.37	11.55
7N	11.18	8.53	6.29	8.53	11.18	11.33	9.08	6.44	9.08	11.33	11.48	9.24	6.59	9.24	11.48
8N	11.11	8.39	6.08	8.39	11.11	11.26	8.54	6.23	8.54	11.26	11.41	9.10	6.38	9.10	11.41
9N	11.03	8.25	5.47	8.25	11.03	11.19	8.40	6.02	8.40	11.19	11.34	8.56	6.17	8.56	11.34
10N	10.56	8.11	5.25	8.11	10.56	11.11	8.26	5.40	8.26	11.11	11.27	8.41	5.56	8.41	11.27
11N	10.49	7.56	5.03	7.56	10.49	11.04	8.11	5.19	8.11	11.04	11.19	8.27	5.34	8.27	11.19
12N	10.42	7.41	4.41	7.41	10.42	10.57	7.57	4.56	7.57	10.57	11.12	8.12	5.12	8.12	11.12
13N	10.34	7.26	4.18	7.26	10.34	10.49	7.42	4.34	7.42	10.49	11.05	7.57	4.49	7.57	11.05
14N	10.26	7.11	3.55	7.11	10.26	10.42	7.26	4.11	7.26	10.42	10.57	7.42	4.26	7.42	10.57
15N	10.19	6.55	3.32	6.55	10.19	10.34	7.11	3.47	7.11	10.34	10.49	7.26	4.03	7.26	10.49
16N	10.11	6.39	3.08	6.39	10.11	10.26	6.55	3.24	6.55	10.26	10.41	7.10	3.39	7.10	10.41
17N	10.02	6.23	2.44	6.23	10.02	10.18	6.39	2.59	6.39	10.18	10.33	6.54	3.15	6.54	10.33
18N	9.54	6.07	2.19	6.07	9.54	10.10	6.22	2.35	6.22	10.10	10.25	6.38	2.50	6.38	10.25
19N	9.46	5.50	1.53	5.50	9.46	10.01	6.05	2.09	6.05	10.01	10.16	6.21	2.25	6.21	10.16
20N	9.37	5.32	1.28	5.32	9.37	9.53	5.48	1.43	5.48	9.53	10.08	6.04	1.59	6.04	10.08
21N	9.28	5.15	1.01	5.15	9.28	9.44	5.30	1.17	5.30	9.44	9.59	5.46	1.33	5.46	9.59
22N	9.19	4.57	0.34	4.57	9.19	9.35	5.12	0.50	5.12	9.35	9.50	5.28	1.06	5.28	9.50
23N	9.10	4.38	0.06	4.38	9.10	9.25	4.54	0.22	4.54	9.25	9.41	5.10	0.38	5.10	9.41
24N	9.01	4.19	29.38	4.19	9.01	9.16	4.35	29.54	4.35	9.16	9.31	4.51	0.10	4.51	9.31
25N	8.51	4.00	29.09	4.00	8.51	9.06	4.16	29.25	4.16	9.06	9.22	4.31	29.41	4.31	9.22
26N	8.41	3.40	28.39	3.40	8.41	8.56	3.56	28.55	3.56	8.56	9.12	4.12	29.11	4.12	9.12
27N	8.31	3.20	28.08	3.20	8.31	8.46	3.35	28.25	3.35	8.46	9.02	3.51	28.41	3.51	9.02
28N	8.20	2.59	27.37	2.59	8.20	8.36	3.14	27.53	3.14	8.36	8.51	3.30	28.09	3.30	8.51
29N	8.09	2.37	27.04	2.37	8.09	8.25	2.53	27.21	2.53	8.25	8.40	3.09	27.37	3.09	8.40
30N	7.58	2.15	26.31	2.15	7.58	8.14	2.31	26.47	2.31	8.14	8.29	2.46	27.04	2.46	8.29
31N	7.47	1.52	25.57	1.52	7.47	8.02	2.08	26.13	2.08	8.02	8.18	2.24	26.29	2.24	8.18
32N	7.35	1.28	25.21	1.28	7.35	7.51	1.44	25.38	1.44	7.51	8.06	2.00	25.54	2.00	8.06
33N	7.23	1.04	24.45	1.04	7.23	7.38	1.20	25.01	1.20	7.38	7.54	1.36	25.17	1.36	7.54
34N	7.10	0.38	24.07	0.38	7.10	7.26	0.54	24.23	0.54	7.26	7.41	1.10	24.40	1.10	7.41
35N	6.57	0.12	23.28	0.12	6.57	7.13	0.28	23.44	0.28	7.13	7.28	0.44	24.00	0.44	7.28
36N	6.44	29.45	22.47	29.45	6.44	6.59	0.01	23.04	0.01	6.59	7.15	0.17	23.20	0.17	7.15
37N	6.30	29.17	22.05	29.17	6.30	6.45	29.33	22.22	29.33	6.45	7.01	29.49	22.38	29.49	7.01
38N	6.15	28.48	21.22	28.48	6.15	6.31	29.04	21.38	29.04	6.31	6.46	29.20	21.54	29.20	6.46
39N	6.00	28.18	20.36	28.18	6.00	6.16	28.34	20.53	28.34	6.16	6.31	28.50	21.09	28.50	6.31
40N	5.44	27.47	19.49	27.47	5.44	6.00	28.03	20.06	28.03	6.00	6.16	28.19	20.22	28.19	6.16
41N	5.28	27.14	19.01	27.14	5.28	5.44	27.30	19.17	27.30	5.44	5.59	27.46	19.33	27.46	5.59
42N	5.11	26.41	18.10	26.41	5.11	5.27	26.56	18.26	26.56	5.27	5.42	27.12	18.43	27.12	5.42
43N	4.54	26.05	17.17	26.05	4.54	5.09	26.21	17.33	26.21	5.09	5.25	26.37	17.49	26.37	5.25
44N	4.35	25.28	16.22	25.28	4.35	4.51	25.44	16.38	25.44	4.51	5.06	26.00	16.54	26.00	5.06
45N	4.16	24.50	15.24	24.50	4.16	4.31	25.06	15.40	25.06	4.31	4.47	25.22	15.56	25.22	4.47
46N	3.56	24.10	14.23	24.10	3.56	4.11	24.25	14.40	24.25	4.11	4.27	24.41	14.56	24.41	4.27
47N	3.35	23.28	13.20	23.28	3.35	3.50	23.43	13.36	23.43	3.50	4.06	23.59	13.52	23.59	4.06
48N	3.13	22.43	12.14	22.43	3.13	3.28	22.59	12.30	22.59	3.28	3.43	23.15	12.46	23.15	3.43
49N	2.50	21.57	11.05	21.57	2.50	3.05	22.13	11.21	22.13	3.05	3.20	22.28	11.36	22.28	3.20
50N	2.25	21.09	9.52	21.09	2.25	2.41	21.24	10.08	21.24	2.41	2.56	21.40	10.23	21.40	2.56
51N	2.00	20.18	8.36	20.18	2.00	2.15	20.33	8.51	20.33	2.15	2.30	20.48	9.07	20.48	2.30
52N	1.33	19.24	7.15	19.24	1.33	1.48	19.39	7.30	19.39	1.48	2.03	19.55	7.46	19.55	2.03
53N	1.05	18.28	5.51	18.28	1.05	1.20	18.43	6.06	18.43	1.20	1.35	18.58	6.21	18.58	1.35
54N	0.35	17.28	4.22	17.28	0.35	0.50	17.43	4.36	17.43	0.50	1.05	17.58	4.51	17.58	1.05
55N	0.04	16.26	2.48	16.26	0.04	0.19	16.41	3.02	16.41	0.19	0.34	16.55	3.17	16.55	0.34
56N	29.31	15.20	1.09	15.20	29.31	29.46	15.34	1.23	15.34	29.46	0.00	15.49	1.37	15.49	0.00
57N	28.56	14.11	29.25	14.11	28.56	29.11	14.25	29.38	14.25	29.11	29.25	14.39	29.52	14.39	29.25
58N	28.20	12.57	27.35	12.57	28.20	28.34	13.11	27.48	13.11	28.34	28.49	13.25	28.01	13.25	28.49
59N	27.41	11.40	25.39	11.40	27.41	27.55	11.54	25.52	11.54	27.55	28.10	12.07	26.05	12.07	28.10
60N	27.00	10.19	23.37	10.19	27.00	27.14	10.32	23.49	10.32	27.14	27.28	10.45	24.01	10.45	27.28
61N	26.17	8.53	21.28	8.53	26.17	26.31	9.05	21.40	9.05	26.31	26.45	9.18	21.51	9.18	26.45
62N	25.32	7.22	19.13	7.22	25.32	25.46	7.35	19.23	7.35	25.46	26.00	7.47	19.34	7.47	26.00
63N	24.45	5.47	16.50	5.47	24.45	24.58	5.59	19.00	5.59	24.58	25.12	6.11	17.10	6.11	25.12
64N	23.55	4.08	14.21	4.08	23.55	24.08	4.19	14.30	4.19	24.08	24.21	4.30	14.39	4.30	24.21
65N	23.03	2.23	11.44	2.23	23.03	23.15	2.34	11.52	2.34	23.15	23.28	2.45	12.01	2.45	23.28
66N	22.08	0.34	9.00	0.34	22.08	22.21	0.44	9.08	0.44	22.21	22.33	0.54	9.15	0.54	22.33
pc	21.36	29.31	7.25	29.31	21.36	21.49	29.40	7.32	29.40	21.49	22.01	29.50	7.39	29.50	22.01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h45m ARMC: 221°15' MC: 13m.42'25					Sid.Time: 14h46m ARMC: 221°30' MC: 13m.57'31					Sid.Time: 14h47m ARMC: 221°45' MC: 14m.12'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21m.36	29m.31	7s.25	29s.31	21s.36	21m.49	29m.40	7s.32	29s.40	21s.49	22m.01	29m.50	7s.39	29s.50	22s.01
68N	20m.12	26m.42	3s.12	26s.42	20s.12	20m.24	26m.51	3s.18	26s.51	20s.24	20m.36	27m.00	3s.24	27s.00	20s.36
69N	19m.11	24m.40	0s.09	24s.40	19s.11	19m.23	24m.48	0s.14	24s.48	19s.23	19m.34	24m.56	0s.18	24s.56	19s.34
70N	18m.08	22m.34	27m.00	22s.34	18s.08	18m.19	22m.42	27m.04	22s.42	18s.19	18m.31	22m.49	27m.08	22s.49	18s.31
71N	17m.04	20m.26	23m.47	20s.26	17s.04	17m.15	20m.32	23m.50	20s.32	17s.15	17m.26	20m.39	23m.53	20s.39	17s.26
72N	15m.58	18m.15	20m.31	18s.15	15s.58	16m.09	18m.21	20m.33	18s.21	16s.09	16m.19	18m.27	20m.34	18s.27	16s.19
73N	14m.52	16m.02	17m.12	16s.02	14s.52	15m.02	16m.07	17m.13	16s.07	15s.02	15m.13	16m.13	17m.13	16s.13	15s.13
74N	13m.45	13m.48	13m.51	13s.48	13s.45	13s.55	13s.53	13s.51	13s.53	13s.55	14s.05	13s.58	13s.51	13s.58	14s.05
75N	12s.38	11s.35	10s.31	11s.35	12s.38	12s.48	11s.39	10s.30	11s.39	12s.48	12s.58	11s.44	10s.29	11s.44	12s.58
76N	11s.32	9s.22	7s.12	9s.22	11s.32	11s.41	9s.26	7s.10	9s.26	11s.41	11s.51	9s.30	7s.09	9s.30	11s.51
77N	10s.26	7s.10	3s.55	7s.10	10s.26	10s.36	7s.14	3s.53	7s.14	10s.36	10s.45	7s.18	3s.51	7s.18	10s.45
78N	9s.22	5s.01	0s.41	5s.01	9s.22	9s.31	5s.05	0s.39	5s.05	9s.31	9s.40	5s.09	0s.37	5s.09	9s.40
79N	8s.19	2s.55	27s.32	2s.55	8s.19	8s.28	2s.59	27s.30	2s.59	8s.28	8s.37	3s.02	27s.27	3s.02	8s.37
80N	7s.17	0s.53	24s.29	0s.53	7s.17	7s.27	0s.56	24s.26	0s.56	7s.27	7s.36	1s.00	24s.23	1s.00	7s.36
81N	6s.18	28s.55	21s.31	28s.55	6s.18	6s.27	28s.58	21s.28	28s.58	6s.27	6s.37	29s.01	21s.25	29s.01	6s.37
82N	5s.21	27s.00	18s.40	27s.00	5s.21	5s.30	27s.04	18s.37	27s.04	5s.30	5s.40	27s.07	18s.34	27s.07	5s.40
83N	4s.26	25s.11	15s.55	25s.11	4s.26	4s.36	25s.14	15s.53	25s.14	4s.36	4s.45	25s.17	15s.50	25s.17	4s.45
84N	3s.34	23s.26	13s.18	23s.26	3s.34	3s.43	23s.29	13s.15	23s.29	3s.43	3s.52	23s.33	13s.13	23s.33	3s.52
85N	2s.44	21s.46	10s.47	21s.46	2s.44	2s.53	21s.49	10s.45	21s.49	2s.53	3s.03	21s.53	10s.44	21s.53	3s.03
86N	1s.56	20s.10	8s.24	20s.10	1s.56	2s.06	20s.14	8s.23	20s.14	2s.06	2s.15	20s.18	8s.21	20s.18	2s.15
87N	1s.11	18s.39	6s.08	18s.39	1s.11	1s.20	18s.44	6s.07	18s.44	1s.20	1s.30	18s.48	6s.06	18s.48	1s.30
88N	0s.28	17s.13	3s.59	17s.13	0s.28	0s.37	17s.18	3s.58	17s.18	0s.37	0s.47	17s.22	3s.57	17s.22	0s.47
89N	29s.47	15s.51	1s.56	15s.51	29s.47	29s.57	15s.56	1s.56	15s.56	29s.57	0s.06	16s.01	1s.55	16s.01	0s.06
90N	29s.08	14s.34	0s.00	14s.34	29s.08	29s.18	14s.39	0s.00	14s.39	29s.18	29s.28	14s.44	0s.00	14s.44	29s.28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h48m ARMC: 222°00' MC: 14m.27'42					Sid.Time: 14h49m ARMC: 222°15' MC: 14m.42'47					Sid.Time: 14h50m ARMC: 222°30' MC: 14m.57'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12.49	11.11	9.33	11.11	12.49	13.04	11.26	9.48	11.26	13.04	13.19	11.41	10.03	11.41	13.19
1N	12.43	10.58	9.14	10.58	12.43	12.58	11.13	9.29	11.13	12.58	13.13	11.28	9.44	11.28	13.13
2N	12.36	10.45	8.55	10.45	12.36	12.51	11.00	9.10	11.00	12.51	13.06	11.15	9.24	11.15	13.06
3N	12.30	10.32	8.35	10.32	12.30	12.45	10.47	8.50	10.47	12.45	13.00	11.02	9.05	11.02	13.00
4N	12.23	10.19	8.15	10.19	12.23	12.38	10.34	8.30	10.34	12.38	12.53	10.49	8.45	10.49	12.53
5N	12.17	10.06	7.55	10.06	12.17	12.32	10.21	8.10	10.21	12.32	12.47	10.36	8.25	10.36	12.47
6N	12.10	9.52	7.35	9.52	12.10	12.25	10.08	7.50	10.08	12.25	12.40	10.23	8.05	10.23	12.40
7N	12.03	9.39	7.14	9.39	12.03	12.18	9.54	7.30	9.54	12.18	12.33	10.09	7.45	10.09	12.33
8N	11.56	9.25	6.54	9.25	11.56	12.11	9.40	7.09	9.40	12.11	12.26	9.55	7.24	9.55	12.26
9N	11.49	9.11	6.33	9.11	11.49	12.04	9.26	6.48	9.26	12.04	12.19	9.41	7.03	9.41	12.19
10N	11.42	8.56	6.11	8.56	11.42	11.57	9.12	6.27	9.12	11.57	12.12	9.27	6.42	9.27	12.12
11N	11.35	8.42	5.49	8.42	11.35	11.50	8.57	6.05	8.57	11.50	12.05	9.13	6.20	9.13	12.05
12N	11.27	8.27	5.27	8.27	11.27	11.42	8.43	5.44	8.43	11.42	11.58	8.58	5.58	8.58	11.58
13N	11.20	8.12	5.05	8.12	11.20	11.35	8.28	5.20	8.28	11.35	11.50	8.43	5.36	8.43	11.50
14N	11.12	7.57	4.42	7.57	11.12	11.27	8.13	4.58	8.13	11.27	11.43	8.28	5.13	8.28	11.43
15N	11.04	7.42	4.19	7.42	11.04	11.20	7.57	4.34	7.57	11.20	11.35	8.13	4.50	8.13	11.35
16N	10.56	7.26	3.55	7.26	10.56	11.12	7.41	4.11	7.41	11.12	11.27	7.57	4.27	7.57	11.27
17N	10.48	7.10	3.31	7.10	10.48	11.04	7.25	3.47	7.25	11.04	11.19	7.41	4.02	7.41	11.19
18N	10.40	6.53	3.06	6.53	10.40	10.56	7.09	3.22	7.09	10.56	11.11	7.24	3.38	7.24	11.11
19N	10.32	6.36	2.41	6.36	10.32	10.47	6.52	2.57	6.52	10.47	11.03	7.08	3.13	7.08	11.03
20N	10.23	6.19	2.15	6.19	10.23	10.39	6.35	2.31	6.35	10.39	10.54	6.51	2.47	6.51	10.54
21N	10.14	6.02	1.49	6.02	10.14	10.30	6.17	2.05	6.17	10.30	10.45	6.33	2.21	6.33	10.45
22N	10.06	5.44	1.22	5.44	10.06	10.21	6.00	1.38	6.00	10.21	10.36	6.15	1.54	6.15	10.36
23N	9.56	5.25	0.55	5.25	9.56	10.12	5.41	1.11	5.41	10.12	10.27	5.57	1.27	5.57	10.27
24N	9.47	5.07	0.26	5.07	9.47	10.02	5.22	0.42	5.22	10.02	10.18	5.38	0.59	5.38	10.18
25N	9.37	4.47	29.57	4.47	9.37	9.53	5.03	0.14	5.03	9.53	10.08	5.19	0.30	5.19	10.08
26N	9.27	4.27	29.28	4.27	9.27	9.43	4.43	29.44	4.43	9.43	9.58	4.59	0.00	4.59	9.58
27N	9.17	4.07	28.57	4.07	9.17	9.33	4.23	29.13	4.23	9.33	9.48	4.39	29.30	4.39	9.48
28N	9.07	3.46	28.26	3.46	9.07	9.22	4.02	28.42	4.02	9.22	9.38	4.18	28.58	4.18	9.38
29N	8.56	3.25	27.53	3.25	8.56	9.11	3.41	28.10	3.41	9.11	9.27	3.56	28.26	3.56	9.27
30N	8.45	3.02	27.20	3.02	8.45	9.00	3.18	27.36	3.18	9.00	9.16	3.34	27.53	3.34	9.16
31N	8.33	2.40	26.46	2.40	8.33	8.49	2.56	27.02	2.56	8.49	9.04	3.12	27.19	3.12	9.04
32N	8.22	2.16	26.10	2.16	8.22	8.37	2.32	26.27	2.32	8.37	8.53	2.48	26.43	2.48	8.53
33N	8.09	1.52	25.34	1.52	8.09	8.25	2.08	25.50	2.08	8.25	8.40	2.24	26.07	2.24	8.40
34N	7.57	1.26	24.56	1.26	7.57	8.12	1.42	25.12	1.42	8.12	8.28	1.58	25.29	1.58	8.28
35N	7.44	1.00	24.17	1.00	7.44	7.59	1.16	24.33	1.16	7.59	8.15	1.32	24.50	1.32	8.15
36N	7.30	0.33	23.36	0.33	7.30	7.46	0.49	23.53	0.49	7.46	8.01	1.05	24.10	1.05	8.01
37N	7.16	0.05	22.54	0.05	7.16	7.32	0.21	23.11	0.21	7.32	7.47	0.38	23.28	0.38	7.47
38N	7.02	29.36	22.11	29.36	7.02	7.17	29.52	22.28	29.52	7.17	7.33	0.09	22.44	0.09	7.33
39N	6.47	29.06	21.26	29.06	6.47	7.02	29.22	21.42	29.22	7.02	7.18	29.38	21.59	29.38	7.18
40N	6.31	28.35	20.39	28.35	6.31	6.47	28.51	20.55	28.51	6.47	7.02	29.07	21.12	29.07	7.02
41N	6.15	28.02	19.50	28.02	6.15	6.30	28.18	20.06	28.18	6.30	6.46	28.34	20.23	28.34	6.46
42N	5.58	27.28	18.59	27.28	5.58	6.13	27.44	19.15	27.44	6.13	6.29	28.00	19.32	28.00	6.29
43N	5.40	26.53	18.06	26.53	5.40	5.56	27.09	18.22	27.09	5.56	6.11	27.25	18.39	27.25	6.11
44N	5.22	26.16	17.10	26.16	5.22	5.37	26.32	17.27	26.32	5.37	5.53	26.48	17.43	26.48	5.53
45N	5.02	25.37	16.13	25.37	5.02	5.18	25.53	16.29	25.53	5.18	5.33	26.09	16.45	26.09	5.33
46N	4.42	24.57	15.12	24.57	4.42	4.58	25.13	15.28	25.13	4.58	5.13	25.29	15.45	25.29	5.13
47N	4.21	24.15	14.08	24.15	4.21	4.36	24.31	14.25	24.31	4.36	4.52	24.46	14.41	24.46	4.52
48N	3.59	23.30	13.02	23.30	3.59	4.14	23.46	13.18	23.46	4.14	4.30	24.02	13.34	24.02	4.30
49N	3.36	22.44	11.52	22.44	3.36	3.51	23.00	12.08	23.00	3.51	4.06	23.15	12.24	23.15	4.06
50N	3.11	21.55	10.39	21.55	3.11	3.26	22.11	10.55	22.11	3.26	3.42	22.26	11.11	22.26	3.42
51N	2.45	21.04	9.22	21.04	2.45	3.01	21.19	9.38	21.19	3.01	3.16	21.35	9.53	21.35	3.16
52N	2.18	20.10	8.01	20.10	2.18	2.34	20.25	8.16	20.25	2.34	2.49	20.40	8.32	20.40	2.49
53N	1.50	19.13	6.36	19.13	1.50	2.05	19.28	6.51	19.28	2.05	2.20	19.43	7.06	19.43	2.20
54N	1.20	18.13	5.06	18.13	1.20	1.35	18.28	5.21	18.28	1.35	1.50	18.43	5.36	18.43	1.50
55N	0.49	17.10	3.31	17.10	0.49	1.03	17.25	3.46	17.25	1.03	1.18	17.39	4.00	17.39	1.18
56N	0.15	16.03	1.51	16.03	0.15	0.30	16.18	2.06	16.18	0.30	0.45	16.32	2.20	16.32	0.45
57N	29.40	14.53	0.06	14.53	29.40	29.55	15.07	0.20	15.07	29.55	0.09	15.22	0.34	15.22	0.09
58N	29.03	13.39	28.15	13.39	29.03	29.18	13.53	28.28	13.53	29.18	29.32	14.07	28.41	14.07	29.32
59N	28.24	12.21	26.17	12.21	28.24	28.38	12.34	26.30	12.34	28.38	28.53	12.48	26.43	12.48	28.53
60N	27.43	10.58	24.13	10.58	27.43	27.57	11.11	24.26	11.11	27.57	28.11	11.25	24.38	11.25	28.11
61N	26.59	9.31	22.03	9.31	26.59	27.13	9.44	22.15	9.44	27.13	27.27	9.57	22.26	9.57	27.27
62N	26.13	7.59	19.45	7.59	26.13	26.27	8.12	19.56	8.12	26.27	26.41	8.24	20.07	8.24	26.41
63N	25.25	6.23	17.21	6.23	25.25	25.38	6.35	17.31	6.35	25.38	25.52	6.47	17.41	6.47	25.52
64N	24.34	4.41	14.49	4.41	24.34	24.48	4.53	14.58	4.53	24.48	25.01	5.04	15.07	5.04	25.01
65N	23.41	2.55	12.09	2.55	23.41	23.54	3.06	12.18	3.06	23.54	24.07	3.17	12.26	3.17	24.07
66N	22.46	1.04	9.23	1.04	22.46	22.58	1.14	9.30	1.14	22.58	23.11	1.24	9.38	1.24	23.11
pc	22.14	0.00	7.46	0.00	22.14	22.26	0.10	7.53	0.10	22.26	22.38	0.19	8.00	0.19	22.38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h48m ARMC: 222°00' MC: 14m.27'42					Sid.Time: 14h49m ARMC: 222°15' MC: 14m.42'47					Sid.Time: 14h50m ARMC: 222°30' MC: 14m.57'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22m.14	0s.00	7s.46	0s.00	22m.14	22m.26	0s.10	7s.53	0s.10	22m.26	22m.38	0s.19	8s.00	0s.19	22m.38
68N	20m.48	27m.08	3s.29	27s.08	20m.48	21m.00	27m.17	3s.35	27s.17	21m.00	21m.12	27m.26	3s.40	27s.26	21m.12
69N	19m.46	25m.04	0s.23	25s.04	19m.46	19m.57	25m.12	0s.28	25s.12	19m.57	20m.09	25m.21	0s.32	25s.21	20m.09
70N	18m.42	22m.57	27m.11	22s.57	18m.42	18m.53	23m.04	27m.15	23s.04	18m.53	19m.04	23m.11	27m.18	23s.11	19m.04
71N	17m.37	20m.46	23m.55	20s.46	17m.37	17m.47	20m.53	23m.58	20s.53	17m.47	17m.58	20m.59	24m.00	20s.59	17m.58
72N	16m.30	18m.33	20m.36	18s.33	16m.30	16m.41	18m.39	20m.37	18s.39	16m.41	16m.51	18m.45	20m.39	18s.45	16m.51
73N	15m.23	16m.18	17m.14	16s.18	15m.23	15m.33	16m.24	17m.15	16s.24	15m.33	15m.43	16m.29	17m.15	16s.29	15m.43
74N	14s.15	14m.03	13s.51	14s.03	14s.15	14s.25	14m.08	13s.51	14s.08	14s.25	14s.35	14m.13	13s.51	14s.13	14s.35
75N	13s.08	11m.48	10s.29	11s.48	13s.08	13s.17	11m.53	10s.28	11s.53	13s.17	13s.27	11m.57	10s.27	11s.57	13s.27
76N	12s.01	9m.34	7s.07	9s.34	12s.01	12s.10	9m.38	7s.06	9s.38	12s.10	12s.20	9m.42	7s.04	9s.42	12s.20
77N	10s.54	7m.22	3s.49	7s.22	10s.54	11s.04	7m.25	3s.47	7s.25	11s.04	11s.13	7m.29	3s.45	7s.29	11s.13
78N	9s.50	5m.12	0s.34	5s.12	9s.50	9s.59	5m.15	0s.32	5s.15	9s.59	10s.08	5m.19	0s.30	5s.19	10s.08
79N	8s.46	3m.06	27m.25	3s.06	8s.46	8s.56	3m.09	27m.22	3s.09	8s.56	9s.05	3m.12	27m.19	3s.12	9s.05
80N	7s.45	1m.03	24m.21	1s.03	7s.45	7s.54	1m.06	24m.18	1s.06	7s.54	8s.03	1m.09	24m.15	1s.09	8s.03
81N	6s.46	29m.04	21m.23	29m.04	6s.46	6s.55	29m.07	21m.20	29m.07	6s.55	7s.04	29m.11	21m.17	29m.11	7s.04
82N	5s.49	27m.10	18m.32	27m.10	5s.49	5s.58	27m.13	18m.29	27m.13	5s.58	6s.07	27m.17	18m.26	27m.17	6s.07
83N	4s.54	25m.21	15m.48	25m.21	4s.54	5s.03	25m.24	15m.45	25m.24	5s.03	5s.12	25m.28	15m.43	25m.28	5s.12
84N	4s.02	23m.36	13m.11	23m.36	4s.02	4s.11	23m.40	13m.09	23m.40	4s.11	4s.20	23m.43	13m.06	23m.43	4s.20
85N	3s.12	21m.57	10m.42	21m.57	3s.12	3s.21	22m.00	10m.40	22m.00	3s.21	3s.31	22m.04	10m.38	22m.04	3s.31
86N	2s.25	20m.22	8m.19	20m.22	2s.25	2s.34	20m.26	8m.18	20m.26	2s.34	2s.44	20m.30	8m.16	20m.30	2s.44
87N	1s.40	18m.52	6m.04	18m.52	1s.40	1s.49	18m.56	6m.03	18m.56	1s.49	1s.59	19m.00	6m.02	19m.00	1s.59
88N	0s.57	17m.27	3m.56	17m.27	0s.57	1s.07	17m.31	3m.55	17m.31	1s.07	1s.16	17m.35	3m.54	17m.35	1s.16
89N	0s.16	16m.06	1m.55	16m.06	0s.16	0s.26	16m.10	1m.54	16m.10	0s.26	0s.36	16m.15	1m.54	16m.15	0s.36
90N	29s.38	14m.49	0m.00	14m.49	29m.38	29s.48	14m.54	0m.00	14m.54	29m.48	29s.58	14m.59	0m.00	14m.59	29m.58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h51m ARMC: 222°45' MC: 15m.12'54					Sid.Time: 14h52m ARMC: 223°00' MC: 15m.27'56					Sid.Time: 14h53m ARMC: 223°15' MC: 15m.42'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13°34	11°56	10°18	11°56	13°34	13°49	12°11	10°32	12°11	13°49	14°04	12°26	10°47	12°26	14°04
1N	13°28	11°43	9°59	11°43	13°28	13°43	11°58	10°14	11°58	13°43	13°58	12°13	10°28	12°13	13°58
2N	13°21	11°30	9°39	11°30	13°21	13°36	11°45	9°54	11°45	13°36	13°51	12°00	10°09	12°00	13°51
3N	13°15	11°17	9°20	11°17	13°15	13°30	11°33	9°35	11°33	13°30	13°45	11°48	9°50	11°48	13°45
4N	13°08	11°04	9°00	11°04	13°08	13°23	11°20	9°16	11°20	13°23	13°39	11°35	9°31	11°35	13°39
5N	13°02	10°51	8°41	10°51	13°02	13°17	11°06	8°56	11°06	13°17	13°32	11°21	9°11	11°21	13°32
6N	12°55	10°38	8°21	10°38	12°55	13°10	10°53	8°36	10°53	13°10	13°25	11°08	8°51	11°08	13°25
7N	12°48	10°24	8°00	10°24	12°48	13°03	10°39	8°15	10°39	13°03	13°19	10°55	8°31	10°55	13°19
8N	12°41	10°11	7°40	10°11	12°41	12°57	10°26	7°55	10°26	12°57	13°12	10°41	8°10	10°41	13°12
9N	12°34	9°57	7°19	9°57	12°34	12°50	10°12	7°34	10°12	12°50	13°05	10°27	7°49	10°27	13°05
10N	12°27	9°42	6°57	9°42	12°27	12°43	9°58	7°13	9°58	12°43	12°58	10°13	7°28	10°13	12°58
11N	12°20	9°28	6°36	9°28	12°20	12°35	9°43	6°51	9°43	12°35	12°51	9°59	7°07	9°59	12°51
12N	12°13	9°13	6°14	9°13	12°13	12°28	9°29	6°30	9°29	12°28	12°43	9°44	6°45	9°44	12°43
13N	12°05	8°59	5°52	8°59	12°05	12°21	9°14	6°07	9°14	12°21	12°36	9°29	6°23	9°29	12°36
14N	11°58	8°43	5°29	8°43	11°58	12°13	8°59	5°45	8°59	12°13	12°28	9°14	6°00	9°14	12°28
15N	11°50	8°28	5°06	8°28	11°50	12°05	8°44	5°22	8°44	12°05	12°21	8°59	5°37	8°59	12°21
16N	11°42	8°12	4°42	8°12	11°42	11°58	8°28	4°58	8°28	11°58	12°13	8°43	5°14	8°43	12°13
17N	11°34	7°56	4°18	7°56	11°34	11°50	8°12	4°34	8°12	11°50	12°05	8°28	4°50	8°28	12°05
18N	11°26	7°40	3°54	7°40	11°26	11°42	7°56	4°10	7°56	11°42	11°57	8°11	4°26	8°11	11°57
19N	11°18	7°23	3°29	7°23	11°18	11°33	7°39	3°45	7°39	11°33	11°49	7°55	4°01	7°55	11°49
20N	11°09	7°06	3°03	7°06	11°09	11°25	7°22	3°19	7°22	11°25	11°40	7°38	3°35	7°38	11°40
21N	11°01	6°49	2°37	6°49	11°01	11°16	7°05	2°53	7°05	11°16	11°31	7°20	3°09	7°20	11°31
22N	10°52	6°31	2°10	6°31	10°52	11°07	6°47	2°26	6°47	11°07	11°23	7°03	2°43	7°03	11°23
23N	10°43	6°13	1°43	6°13	10°43	10°58	6°29	1°59	6°29	10°58	11°13	6°44	2°15	6°44	11°13
24N	10°33	5°54	1°15	5°54	10°33	10°49	6°10	1°31	6°10	10°49	11°04	6°26	1°47	6°26	11°04
25N	10°24	5°35	0°46	5°35	10°24	10°39	5°51	1°02	5°51	10°39	10°54	6°07	1°19	6°07	10°54
26N	10°14	5°15	0°16	5°15	10°14	10°29	5°31	0°33	5°31	10°29	10°45	5°47	0°49	5°47	10°45
27N	10°04	4°55	29°46	4°55	10°04	10°19	5°11	0°02	5°11	10°19	10°35	5°27	0°19	5°27	10°35
28N	9°53	4°34	29°15	4°34	9°53	10°09	4°50	29°31	4°50	10°09	10°24	5°06	29°48	5°06	10°24
29N	9°42	4°12	28°42	4°12	9°42	9°58	4°28	28°59	4°28	9°58	10°13	4°44	29°15	4°44	10°13
30N	9°31	3°50	28°09	3°50	9°31	9°47	4°06	28°26	4°06	9°47	10°02	4°22	28°42	4°22	10°02
31N	9°20	3°28	27°35	3°28	9°20	9°35	3°44	27°52	3°44	9°35	9°51	4°00	28°08	4°00	9°51
32N	9°08	3°04	27°00	3°04	9°08	9°24	3°20	27°16	3°20	9°24	9°39	3°36	27°33	3°36	9°39
33N	8°56	2°40	26°23	2°40	8°56	9°12	2°56	26°40	2°56	9°12	9°27	3°12	26°57	3°12	9°27
34N	8°43	2°15	25°46	2°15	8°43	8°59	2°31	26°02	2°31	8°59	9°15	2°47	26°19	2°47	9°15
35N	8°30	1°49	25°07	1°49	8°30	8°46	2°05	25°23	2°05	8°46	9°02	2°21	25°40	2°21	9°02
36N	8°17	1°22	24°26	1°22	8°17	8°33	1°38	24°43	1°38	8°33	8°48	1°54	24°59	1°54	8°48
37N	8°03	0°54	23°44	0°54	8°03	8°19	1°10	24°01	1°10	8°19	8°34	1°26	24°18	1°26	8°34
38N	7°49	0°25	23°01	0°25	7°49	8°04	0°41	23°17	0°41	8°04	8°20	0°57	23°34	0°57	8°20
39N	7°33	29°54	22°16	29°54	7°33	7°49	0°11	22°32	0°11	7°49	8°05	0°27	22°49	0°27	8°05
40N	7°18	29°23	21°29	29°23	7°18	7°33	29°39	21°45	29°39	7°33	7°49	29°55	22°02	29°55	7°49
41N	7°01	28°51	20°40	28°51	7°01	7°17	29°07	20°56	29°07	7°17	7°33	29°23	21°13	29°23	7°33
42N	6°44	28°17	19°49	28°17	6°44	7°00	28°33	20°05	28°33	7°00	7°16	28°49	20°22	28°49	7°16
43N	6°27	27°41	18°55	27°41	6°27	6°42	27°57	19°12	27°57	6°42	6°58	28°13	19°29	28°13	6°58
44N	6°08	27°04	18°00	27°04	6°08	6°24	27°20	18°16	27°20	6°24	6°39	27°36	18°33	27°36	6°39
45N	5°49	26°25	17°02	26°25	5°49	6°04	26°41	17°18	26°41	6°04	6°20	26°57	17°35	26°57	6°20
46N	5°29	25°45	16°01	25°45	5°29	5°44	26°01	16°17	26°01	5°44	6°00	26°17	16°34	26°17	6°00
47N	5°07	25°02	14°57	25°02	5°07	5°23	25°18	15°13	25°18	5°23	5°38	25°34	15°30	25°34	5°38
48N	4°45	24°18	13°50	24°18	4°45	5°00	24°34	14°07	24°34	5°00	5°16	24°49	14°23	24°49	5°16
49N	4°22	23°31	12°40	23°31	4°22	4°37	23°47	12°56	23°47	4°37	4°52	24°02	13°12	24°02	4°52
50N	3°57	22°42	11°27	22°42	3°57	4°12	22°57	11°42	22°57	4°12	4°28	23°13	11°58	23°13	4°28
51N	3°31	21°50	10°09	21°50	3°31	3°47	22°06	10°25	22°06	3°47	4°02	22°21	10°41	22°21	4°02
52N	3°04	20°56	8°47	20°56	3°04	3°19	21°11	9°03	21°11	3°19	3°35	21°27	9°19	21°27	3°35
53N	2°35	19°58	7°21	19°58	2°35	2°51	20°14	7°37	20°14	2°51	3°06	20°29	7°52	20°29	3°06
54N	2°05	18°58	5°51	18°58	2°05	2°20	19°13	6°06	19°13	2°20	2°35	19°28	6°21	19°28	2°35
55N	1°33	17°54	4°15	17°54	1°33	1°48	18°09	4°30	18°09	1°48	2°03	18°24	4°45	18°24	2°03
56N	1°00	16°47	2°34	16°47	1°00	1°14	17°02	2°49	17°02	1°14	1°29	17°16	3°03	17°16	1°29
57N	0°24	15°36	0°48	15°36	0°24	0°39	15°50	1°02	15°50	0°39	0°54	16°05	1°16	16°05	0°54
58N	29m.47	14°21	28°55	14°21	29m.47	0°01	14°35	29°08	14°35	0°01	0°16	14°49	29°22	14°49	0°16
59N	29m.07	13°02	26°56	13°02	29m.07	29m.21	13°15	27°09	13°15	29m.21	29m.36	13°29	27°22	13°29	29m.36
60N	28m.25	11°38	24°51	11°38	28m.25	28m.39	11°51	25°03	11°51	28m.39	28m.53	12°04	25°15	12°04	28m.53
61N	27m.41	10°09	22°38	10°09	27m.41	27m.55	10°22	22°50	10°22	27m.55	28m.09	10°35	23°02	10°35	28m.09
62N	26m.54	8°36	20°18	8°36	26m.54	27m.08	8°49	20°30	8°49	27m.08	27m.22	9°01	20°41	9°01	27m.22
63N	26m.05	6°58	17°51	6°58	26m.05	26m.19	7°10	18°02	7°10	26m.19	26m.32	7°22	18°12	7°22	26m.32
64N	25m.14	5°15	15°17	5°15	25m.14	25m.27	5°27	15°26	5°27	25m.27	25m.40	5°38	15°36	5°38	25m.40
65N	24m.20	3°27	12°35	3°27	24m.20	24m.33	3°38	12°44	3°38	24m.33	24m.46	3°49	12°52	3°49	24m.46
66N	23m.23	1°35	9°46	1°35	23m.23	23m.36	1°45	9°53	1°45	23m.36	23m.49	1°55	10°01	1°55	23m.49
pc	22m.51	0°29	8°08	0°29	22m.51	23m.03	0°39	8°15	0°39	23m.03	23m.16	0°49	8°22	0°49	23m.16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h51m ARMC: 222°45' MC: 15m.12'54					Sid.Time: 14h52m ARMC: 223°00' MC: 15m.27'56					Sid.Time: 14h53m ARMC: 223°15' MC: 15m.42'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22m.51	0s.29	8s.08	0s.29	22m.51	23m.03	0s.39	8s.15	0s.39	23m.03	23m.16	0s.49	8s.22	0s.49	23m.16
68N	21m.24	27m.35	3s.46	27s.35	21m.24	21m.35	27m.43	3s.52	27s.43	21m.35	21m.47	27m.52	3s.57	27s.52	21m.47
69N	20m.20	25m.29	0s.37	25s.29	20m.20	20m.32	25m.37	0s.41	25s.37	20m.32	20m.44	25m.45	0s.46	25s.45	20m.44
70N	19m.16	23m.19	27m.22	23s.19	19m.16	19m.27	23m.26	27m.25	23s.26	19m.27	19m.38	23m.33	27m.29	23s.33	19m.38
71N	18m.09	21m.06	24m.03	21s.06	18m.09	18m.20	21m.13	24m.05	21s.13	18m.20	18m.31	21m.19	24m.08	21s.19	18m.31
72N	17m.02	18m.51	20m.40	18s.51	17m.02	17m.12	18m.57	20m.42	18s.57	17m.12	17m.23	19m.03	20m.43	19s.03	17m.23
73N	15m.54	16m.35	17m.16	16s.35	15m.54	16m.04	16m.40	17m.16	16s.40	16m.04	16m.14	16m.45	17m.17	16s.45	16m.14
74N	14s.45	14m.18	13s.50	14s.18	14s.45	14s.55	14m.23	13s.50	14s.23	14s.55	15s.05	14m.27	13s.50	14s.27	15s.05
75N	13s.37	12m.01	10s.26	12s.01	13s.37	13s.46	12m.06	10s.25	12s.06	13s.46	13s.56	12m.10	10s.23	12s.10	13s.56
76N	12s.29	9m.46	7s.03	9s.46	12s.29	12s.39	9m.50	7s.01	9s.50	12s.39	12s.48	9m.54	6s.59	9s.54	12s.48
77N	11s.23	7m.33	3s.43	7s.33	11s.23	11s.32	7m.36	3s.41	7s.36	11s.32	11s.41	7m.40	3s.38	7s.40	11s.41
78N	10s.17	5m.22	0s.27	5s.22	10s.17	10s.26	5m.26	0s.25	5s.26	10s.26	10s.36	5m.29	0s.22	5s.29	10s.36
79N	9s.14	3m.15	27m.17	3s.15	9s.14	9s.23	3m.18	27m.14	3s.18	9s.23	9s.32	3m.22	27m.11	3s.22	9s.32
80N	8s.12	1m.12	24m.12	1s.12	8s.12	8s.21	1m.15	24m.09	1s.15	8s.21	8s.30	1m.18	24m.06	1s.18	8s.30
81N	7s.13	29m.14	21m.14	29m.14	7s.13	7s.22	29m.17	21m.11	29m.17	7s.22	7s.31	29m.20	21m.08	29m.20	7s.31
82N	6s.16	27m.20	18m.23	27m.20	6s.16	6s.25	27m.23	18m.21	27m.23	6s.25	6s.34	27m.26	18m.18	27m.26	6s.34
83N	5s.22	25m.31	15m.40	25m.31	5s.22	5s.31	25m.34	15m.37	25m.34	5s.31	5s.40	25m.37	15m.35	25m.37	5s.40
84N	4s.30	23m.47	13m.04	23m.47	4s.30	4s.39	23m.50	13m.02	23m.50	4s.39	4s.48	23m.54	12m.59	23m.54	4s.48
85N	3s.40	22m.08	10m.36	22m.08	3s.40	3s.49	22m.11	10m.33	22m.11	3s.49	3s.59	22m.15	10m.31	22m.15	3s.59
86N	2s.53	20m.34	8m.14	20m.34	2s.53	3s.03	20m.38	8m.13	20m.38	3s.03	3s.12	20m.41	8m.11	20m.41	3s.12
87N	2s.08	19m.04	6m.01	19m.04	2s.08	2s.18	19m.09	5m.59	19m.09	2s.18	2s.28	19m.13	5m.58	19m.13	2s.28
88N	1s.26	17m.40	3m.54	17m.40	1s.26	1s.36	17m.44	3m.53	17m.44	1s.36	1s.46	17m.49	3m.52	17m.49	1s.46
89N	0s.46	16m.20	1m.53	16m.20	0s.46	0s.56	16m.24	1m.53	16m.24	0s.56	1s.06	16m.29	1m.52	16m.29	1s.06
90N	0s.08	15m.04	0m.00	15m.04	0s.08	0s.18	15m.09	0m.00	15m.09	0s.18	0s.28	15m.14	0m.00	15m.14	0s.28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h54m ARMC: 223°30' MC: 15m.57'59					Sid.Time: 14h55m ARMC: 223°45' MC: 16m.12'59					Sid.Time: 14h56m ARMC: 224°00' MC: 16m.27'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14°19	12°41	11°02	12°41	14°19	14°34	12°56	11°17	12°56	14°34	14°49	13°10	11°32	13°10	14°49
1N	14°13	12°38	10°43	12°38	14°13	14°28	12°43	10°58	12°43	14°28	14°43	12°58	11°13	12°58	14°43
2N	14°06	12°35	10°24	12°35	14°06	14°21	12°30	10°39	12°30	14°21	14°36	12°45	10°54	12°45	14°36
3N	14°00	12°30	10°05	12°30	14°00	14°15	12°18	10°20	12°18	14°15	14°30	12°33	10°35	12°33	14°30
4N	13°54	11°50	9°46	11°50	13°54	14°09	12°05	10°01	12°05	14°09	14°24	12°20	10°16	12°20	14°24
5N	13°47	11°37	9°26	11°37	13°47	14°02	11°52	9°41	11°52	14°02	14°17	12°07	9°57	12°07	14°17
6N	13°40	11°23	9°06	11°23	13°40	13°55	11°38	9°21	11°38	13°55	14°11	11°54	9°37	11°54	14°11
7N	13°34	11°10	8°46	11°10	13°34	13°49	11°25	9°01	11°25	13°49	14°04	11°40	9°17	11°40	14°04
8N	13°27	10°56	8°26	10°56	13°27	13°42	11°11	8°41	11°11	13°42	13°57	11°27	8°56	11°27	13°57
9N	13°20	10°42	8°05	10°42	13°20	13°35	10°58	8°20	10°58	13°35	13°50	11°13	8°36	11°13	13°50
10N	13°13	10°28	7°44	10°28	13°13	13°28	10°44	7°59	10°44	13°28	13°43	10°59	8°15	10°59	13°43
11N	13°06	10°14	7°22	10°14	13°06	13°21	10°30	7°38	10°30	13°21	13°36	10°45	7°54	10°45	13°36
12N	12°59	10°00	7°01	10°00	12°59	13°14	10°15	7°16	10°15	13°14	13°29	10°30	7°32	10°30	13°29
13N	12°51	9°45	6°39	9°45	12°51	13°06	10°00	6°54	10°00	13°06	13°22	10°16	7°10	10°16	13°22
14N	12°44	9°30	6°16	9°30	12°44	12°59	9°45	6°32	9°45	12°59	13°14	10°01	6°48	10°01	13°14
15N	12°36	9°15	5°53	9°15	12°36	12°51	9°30	6°09	9°30	12°51	13°07	9°46	6°25	9°46	13°07
16N	12°28	8°59	5°30	8°59	12°28	12°44	9°15	5°46	9°15	12°44	12°59	9°30	6°02	9°30	12°59
17N	12°20	8°43	5°06	8°43	12°20	12°36	8°59	5°22	8°59	12°36	12°51	9°14	5°38	9°14	12°51
18N	12°12	8°27	4°42	8°27	12°12	12°28	8°43	4°58	8°43	12°28	12°43	8°58	5°14	8°58	12°43
19N	12°04	8°10	4°17	8°10	12°04	12°19	8°26	4°33	8°26	12°19	12°35	8°42	4°49	8°42	12°35
20N	11°55	7°53	3°51	7°53	11°55	12°11	8°09	4°07	8°09	12°11	12°26	8°25	4°24	8°25	12°26
21N	11°47	7°36	3°25	7°36	11°47	12°02	7°52	3°42	7°52	12°02	12°18	8°08	3°58	8°08	12°18
22N	11°38	7°18	2°59	7°18	11°38	11°53	7°34	3°15	7°34	11°53	12°09	7°50	3°31	7°50	12°09
23N	11°29	7°00	2°32	7°00	11°29	11°44	7°16	2°48	7°16	11°44	12°00	7°32	3°04	7°32	12°00
24N	11°20	6°42	2°04	6°42	11°20	11°35	6°57	2°20	6°57	11°35	11°50	7°13	2°36	7°13	11°50
25N	11°10	6°22	1°35	6°22	11°10	11°25	6°38	1°51	6°38	11°25	11°41	6°54	2°08	6°54	11°41
26N	11°00	6°03	1°05	6°03	11°00	11°16	6°19	1°22	6°19	11°16	11°31	6°35	1°38	6°35	11°31
27N	10°50	5°43	0°35	5°43	10°50	11°06	5°59	0°52	5°59	11°06	11°21	6°15	1°08	6°15	11°21
28N	10°40	5°22	0°04	5°22	10°40	10°55	5°38	0°20	5°38	10°55	11°11	5°54	0°37	5°54	11°11
29N	10°29	5°00	29°32	5°00	10°29	10°44	5°16	29°48	5°16	10°44	11°00	5°32	0°05	5°32	11°00
30N	10°18	4°38	28°59	4°38	10°18	10°33	4°54	29°15	4°54	10°33	10°49	5°11	29°32	5°11	10°49
31N	10°07	4°16	28°25	4°16	10°07	10°22	4°32	28°41	4°32	10°22	10°38	4°48	28°58	4°48	10°38
32N	9°55	3°52	27°50	3°52	9°55	10°10	4°08	28°06	4°08	10°10	10°26	4°24	28°23	4°24	10°26
33N	9°43	3°28	27°13	3°28	9°43	9°58	3°44	27°30	3°44	9°58	10°14	4°00	27°47	4°00	10°14
34N	9°30	3°03	26°36	3°03	9°30	9°46	3°19	26°52	3°19	9°46	10°01	3°35	27°09	3°35	10°01
35N	9°17	2°37	25°57	2°37	9°17	9°33	2°53	26°13	2°53	9°33	9°48	3°09	26°30	3°09	9°48
36N	9°04	2°10	25°16	2°10	9°04	9°19	2°26	25°33	2°26	9°19	9°35	2°42	25°50	2°42	9°35
37N	8°50	1°42	24°34	1°42	8°50	9°05	1°58	24°51	1°58	9°05	9°21	2°14	25°08	2°14	9°21
38N	8°35	1°13	23°51	1°13	8°35	8°51	1°29	24°08	1°29	8°51	9°06	1°46	24°25	1°46	9°06
39N	8°20	0°43	23°06	0°43	8°20	8°36	0°59	23°22	0°59	8°36	8°51	1°15	23°39	1°15	8°51
40N	8°05	0°12	22°19	0°12	8°05	8°20	0°28	22°35	0°28	8°20	8°36	0°44	22°52	0°44	8°36
41N	7°48	29°39	21°30	29°39	7°48	8°04	29°55	21°46	29°55	8°04	8°19	0°11	22°03	0°11	8°19
42N	7°31	29°05	20°39	29°05	7°31	7°47	29°21	20°55	29°21	7°47	8°02	29°37	21°12	29°37	8°02
43N	7°13	28°29	19°45	28°29	7°13	7°29	28°46	20°02	28°46	7°29	7°45	29°02	20°19	29°02	7°45
44N	6°55	27°52	18°50	27°52	6°55	7°10	28°08	19°06	28°08	7°10	7°26	28°25	19°23	28°25	7°26
45N	6°35	27°13	17°51	27°13	6°35	6°51	27°29	18°08	27°29	6°51	7°07	27°46	18°25	27°46	7°07
46N	6°15	26°33	16°50	26°33	6°15	6°31	26°49	17°07	26°49	6°31	6°46	27°05	17°24	27°05	6°46
47N	5°54	25°50	15°46	25°50	5°54	6°09	26°06	16°03	26°06	6°09	6°25	26°22	16°19	26°22	6°25
48N	5°31	25°05	14°39	25°05	5°31	5°47	25°21	14°56	25°21	5°47	6°02	25°37	15°12	25°37	6°02
49N	5°08	24°18	13°29	24°18	5°08	5°23	24°34	13°45	24°34	5°23	5°39	24°50	14°01	24°50	5°39
50N	4°43	23°29	12°15	23°29	4°43	4°59	23°45	12°31	23°45	4°59	5°14	24°00	12°47	24°00	5°14
51N	4°17	22°37	10°56	22°37	4°17	4°32	22°52	11°12	22°52	4°32	4°48	23°08	11°28	23°08	4°48
52N	3°50	21°42	9°34	21°42	3°50	4°05	21°58	9°50	21°58	4°05	4°20	22°13	10°06	22°13	4°20
53N	3°21	20°44	8°08	20°44	3°21	3°36	21°00	8°23	21°00	3°36	3°51	21°15	8°39	21°15	3°51
54N	2°50	19°43	6°36	19°43	2°50	3°05	19°58	6°51	19°58	3°05	3°21	20°14	7°07	20°14	3°21
55N	2°18	18°39	5°00	18°39	2°18	2°33	18°54	5°14	18°54	2°33	2°48	19°09	5°29	19°09	2°48
56N	1°44	17°31	3°18	17°31	1°44	1°59	17°46	3°32	17°46	1°59	2°14	18°00	3°47	18°00	2°14
57N	1°08	16°19	1°30	16°19	1°08	1°23	16°33	1°44	16°33	1°23	1°38	16°48	1°58	16°48	1°38
58N	0°30	15°03	29°36	15°03	0°30	0°45	15°17	19°49	15°17	0°45	0°59	15°31	0°03	15°31	0°59
59N	29m.50	13°43	27°35	13°43	29m.50	0°04	13°56	27°48	13°56	0°04	0°19	14°10	28°02	14°10	0°19
60N	29m.08	12°18	25°28	12°18	29m.08	29m.22	12°31	25°41	12°31	29m.22	29m.36	12°45	25°53	12°45	29m.36
61N	28m.23	10°48	23°14	10°48	28m.23	28m.37	11°01	23°25	11°01	28m.37	28m.51	11°14	23°37	11°14	28m.51
62N	27m.36	9°14	20°52	9°14	27m.36	27m.49	9°26	21°03	9°26	27m.49	28m.03	9°39	21°14	9°39	28m.03
63N	26m.46	7°34	18°22	7°34	26m.46	26m.59	7°46	18°33	7°46	26m.59	27m.13	7°58	18°43	7°58	27m.13
64N	25m.53	5°49	15°45	5°49	25m.53	26m.07	6°01	15°55	6°01	26m.07	26m.20	6°12	16°05	6°12	26m.20
65N	24m.59	4°00	13°01	4°00	24m.59	25m.11	4°10	13°09	4°10	25m.11	25m.24	4°21	13°18	4°21	25m.24
66N	24m.01	2°05	10°08	2°05	24m.01	24m.14	2°15	10°16	2°15	24m.14	24m.26	2°25	10°24	2°25	24m.26
pc	23m.28	0°58	8°29	0°58	23m.28	23m.40	1°08	8°36	1°08	23m.40	23m.53	1°18	8°43	1°18	23m.53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h54m ARMC: 223°30' MC: 15m.57'59					Sid.Time: 14h55m ARMC: 223°45' MC: 16m.12'59					Sid.Time: 14h56m ARMC: 224°00' MC: 16m.27'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23m.28	0m.58	8m.29	0m.58	23m.28	23m.40	1m.08	8m.36	1m.08	23m.40	23m.53	1m.18	8m.43	1m.18	23m.53
68N	21m.59	28m.01	4m.03	28m.01	21m.59	22m.11	28m.10	4m.08	28m.10	22m.11	22m.23	28m.18	4m.14	28m.18	22m.23
69N	20m.55	25m.53	0m.50	25m.53	20m.55	21m.06	26m.00	0m.54	26m.00	21m.06	21m.18	26m.08	0m.59	26m.08	21m.18
70N	19m.49	23m.41	27m.32	23m.41	19m.49	20m.00	23m.48	27m.35	23m.48	20m.00	20m.11	23m.55	27m.39	23m.55	20m.11
71N	18m.42	21m.26	24m.10	21m.26	18m.42	18m.52	21m.32	24m.12	21m.32	18m.52	19m.03	21m.39	24m.14	21m.39	19m.03
72N	17m.33	19m.09	20m.44	19m.09	17m.33	17m.44	19m.15	20m.46	19m.15	17m.44	17m.54	19m.20	20m.47	19m.20	17m.54
73N	16m.24	16m.51	17m.17	16m.51	16m.24	16m.34	16m.56	17m.17	16m.56	16m.34	16m.44	17m.01	17m.18	17m.01	16m.44
74N	15m.15	14m.32	13m.49	14m.32	15m.15	15m.25	14m.37	13m.49	14m.37	15m.25	15m.34	14m.41	13m.48	14m.41	15m.34
75N	14m.06	12m.14	10m.22	12m.14	14m.06	14m.15	12m.18	10m.21	12m.18	14m.15	14m.25	12m.22	10m.20	12m.22	14m.25
76N	12m.57	9m.57	6m.57	9m.57	12m.57	13m.07	10m.01	6m.55	10m.01	13m.07	13m.16	10m.05	6m.54	10m.05	13m.16
77N	11m.50	7m.43	3m.36	7m.43	11m.50	12m.00	7m.47	3m.34	7m.47	12m.00	12m.09	7m.50	3m.31	7m.50	12m.09
78N	10m.45	5m.32	0m.19	5m.32	10m.45	10m.54	5m.35	0m.17	5m.35	10m.54	11m.03	5m.38	0m.14	5m.38	11m.03
79N	9m.41	3m.25	27m.08	3m.25	9m.41	9m.50	3m.28	27m.05	3m.28	9m.50	9m.59	3m.31	27m.02	3m.31	9m.59
80N	8m.39	1m.21	24m.03	1m.21	8m.39	8m.48	1m.24	24m.00	1m.24	8m.48	8m.57	1m.27	23m.57	1m.27	8m.57
81N	7m.40	29m.23	21m.05	29m.23	7m.40	7m.49	29m.26	21m.02	29m.26	7m.49	7m.58	29m.29	20m.59	29m.29	7m.58
82N	6m.43	27m.29	18m.15	27m.29	6m.43	6m.52	27m.32	18m.12	27m.32	6m.52	7m.01	27m.35	18m.09	27m.35	7m.01
83N	5m.49	25m.41	15m.32	25m.41	5m.49	5m.58	25m.44	15m.29	25m.44	5m.58	6m.07	25m.47	15m.27	25m.47	6m.07
84N	4m.57	23m.57	12m.57	23m.57	4m.57	5m.06	24m.00	12m.54	24m.00	5m.06	5m.16	24m.04	12m.52	24m.04	5m.16
85N	4m.08	22m.19	10m.29	22m.19	4m.08	4m.17	22m.22	10m.27	22m.22	4m.17	4m.27	22m.26	10m.25	22m.26	4m.27
86N	3m.21	20m.45	8m.09	20m.45	3m.21	3m.31	20m.49	8m.08	20m.49	3m.31	3m.40	20m.53	8m.06	20m.53	3m.40
87N	2m.37	19m.17	5m.57	19m.17	2m.37	2m.47	19m.21	5m.55	19m.21	2m.47	2m.56	19m.25	5m.54	19m.25	2m.56
88N	1m.55	17m.53	3m.51	17m.53	1m.55	2m.05	17m.58	3m.50	17m.58	2m.05	2m.15	18m.02	3m.49	18m.02	2m.15
89N	1m.16	16m.34	1m.52	16m.34	1m.16	1m.26	16m.39	1m.52	16m.39	1m.26	1m.35	16m.43	1m.51	16m.43	1m.35
90N	0m.38	15m.19	0m.00	15m.19	0m.38	0m.48	15m.24	0m.00	15m.24	0m.48	0m.58	15m.29	0m.00	15m.29	0m.58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h57m ARMC: 224°15' MC: 16m42'58					Sid.Time: 14h58m ARMC: 224°30' MC: 16m57'56					Sid.Time: 14h59m ARMC: 224°45' MC: 17m12'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15°04	13°25	11°47	13°25	15°04	15°19	13°40	12°02	13°40	15°19	15°34	13°55	12°17	13°55	15°34
1N	14°58	13°13	11°28	13°13	14°58	15°13	13°28	11°43	13°28	15°13	15°28	13°43	11°58	13°43	15°28
2N	14°51	13°00	11°09	13°00	14°51	15°06	13°15	11°25	13°15	15°06	15°21	13°31	11°40	13°31	15°21
3N	14°45	12°48	10°50	12°48	14°45	15°00	13°03	11°06	13°03	15°00	15°15	13°18	11°21	13°18	15°15
4N	14°39	12°35	10°31	12°35	14°39	14°54	12°50	10°46	12°50	14°54	15°09	13°05	11°02	13°05	15°09
5N	14°32	12°22	10°12	12°22	14°32	14°47	12°37	10°27	12°37	14°47	15°02	12°52	10°42	12°52	15°02
6N	14°26	12°09	9°52	12°09	14°26	14°41	12°24	10°07	12°24	14°41	14°56	12°39	10°23	12°39	14°56
7N	14°19	11°56	9°32	11°56	14°19	14°34	12°11	9°47	12°11	14°34	14°49	12°26	10°03	12°26	14°49
8N	14°12	11°42	9°12	11°42	14°12	14°27	11°57	9°27	11°57	14°27	14°42	12°13	9°43	12°13	14°42
9N	14°05	11°28	8°51	11°28	14°05	14°21	11°44	9°07	11°44	14°21	14°36	11°59	9°22	11°59	14°36
10N	13°58	11°14	8°30	11°14	13°58	14°14	11°30	8°46	11°30	14°14	14°29	11°45	9°02	11°45	14°29
11N	13°51	11°00	8°09	11°00	13°51	14°07	11°16	8°25	11°16	14°07	14°22	11°31	8°40	11°31	14°22
12N	13°44	10°46	7°48	10°46	13°44	13°59	11°01	8°03	11°01	13°59	14°15	11°17	8°19	11°17	14°15
13N	13°37	10°31	7°26	10°31	13°37	13°52	10°47	7°41	10°47	13°52	14°07	11°02	7°57	11°02	14°07
14N	13°29	10°16	7°03	10°16	13°29	13°45	10°32	7°19	10°32	13°45	14°00	10°47	7°35	10°47	14°00
15N	13°22	10°01	6°41	10°01	13°22	13°37	10°17	6°56	10°17	13°37	13°52	10°32	7°12	10°32	13°52
16N	13°14	9°46	6°17	9°46	13°14	13°29	10°01	6°33	10°01	13°29	13°45	10°17	6°49	10°17	13°45
17N	13°06	9°30	5°54	9°30	13°06	13°22	9°46	6°10	9°46	13°22	13°37	10°01	6°26	10°01	13°37
18N	12°58	9°14	5°30	9°14	12°58	13°14	9°30	5°46	9°30	13°14	13°29	9°45	6°02	9°45	13°29
19N	12°50	8°57	5°05	8°57	12°50	13°05	9°13	5°21	9°13	13°05	13°21	9°29	5°37	9°29	13°21
20N	12°42	8°41	4°40	8°41	12°42	12°57	8°56	4°56	8°56	12°57	13°12	9°12	5°12	9°12	13°12
21N	12°33	8°23	4°14	8°23	12°33	12°48	8°39	4°30	8°39	12°48	13°04	8°55	4°46	8°55	13°04
22N	12°24	8°06	3°47	8°06	12°24	12°40	8°22	4°04	8°22	12°40	12°55	8°37	4°20	8°37	12°55
23N	12°15	7°48	3°20	7°48	12°15	12°31	8°04	3°37	8°04	12°31	12°46	8°19	3°53	8°19	12°46
24N	12°06	7°29	2°53	7°29	12°06	12°21	7°45	3°09	7°45	12°21	12°37	8°01	3°25	8°01	12°37
25N	11°56	7°10	2°24	7°10	11°56	12°12	7°26	2°40	7°26	12°12	12°27	7°42	2°57	7°42	12°27
26N	11°47	6°51	1°55	6°51	11°47	12°02	7°07	2°11	7°07	12°02	12°18	7°23	2°28	7°23	12°18
27N	11°37	6°31	1°25	6°31	11°37	11°52	6°47	1°41	6°47	11°52	12°07	7°03	1°58	7°03	12°07
28N	11°26	6°10	0°54	6°10	11°26	11°42	6°26	1°10	6°26	11°42	11°57	6°42	1°27	6°42	11°57
29N	11°16	5°49	0°22	5°49	11°16	11°31	6°05	0°38	6°05	11°31	11°47	6°21	0°55	6°21	11°47
30N	11°05	5°27	29°49	5°27	11°05	11°20	5°43	0°05	5°43	11°20	11°36	5°59	0°22	5°59	11°36
31N	10°53	5°04	29°15	5°04	10°53	11°09	5°20	29°31	5°20	11°09	11°24	5°36	29°48	5°36	11°24
32N	10°42	4°41	28°40	4°41	10°42	10°57	4°57	28°56	4°57	10°57	11°13	5°13	29°13	5°13	11°13
33N	10°29	4°16	28°03	4°16	10°29	10°45	4°33	28°20	4°33	10°45	11°01	4°49	28°37	4°49	11°01
34N	10°17	3°51	27°26	3°51	10°17	10°33	4°08	27°43	4°08	10°33	10°48	4°24	28°00	4°24	10°48
35N	10°04	3°25	26°47	3°25	10°04	10°20	3°42	27°04	3°42	10°20	10°35	3°58	27°21	3°58	10°35
36N	9°51	2°59	26°07	2°59	9°51	10°06	3°15	26°24	3°15	10°06	10°22	3°31	26°40	3°31	10°22
37N	9°37	2°31	25°25	2°31	9°37	9°52	2°47	25°42	2°47	9°52	10°08	3°03	25°59	3°03	10°08
38N	9°22	2°02	24°41	2°02	9°22	9°38	2°18	24°58	2°18	9°38	9°53	2°34	25°15	2°34	9°53
39N	9°07	1°32	23°56	1°32	9°07	9°23	1°48	24°13	1°48	9°23	9°38	2°04	24°30	2°04	9°38
40N	8°51	1°00	23°09	1°00	8°51	9°07	1°17	23°26	1°17	9°07	9°23	1°33	23°43	1°33	9°23
41N	8°35	0°28	22°20	0°28	8°35	8°51	0°44	22°37	0°44	8°51	9°06	1°00	22°54	1°00	9°06
42N	8°18	29°54	21°29	29°54	8°18	8°34	0°10	21°46	0°10	8°34	8°49	0°26	22°03	0°26	8°49
43N	8°00	29°18	20°36	29°18	8°00	8°16	29°34	20°53	29°34	8°16	8°31	29°50	21°10	29°50	8°31
44N	7°42	28°41	19°40	28°41	7°42	7°57	28°57	19°57	28°57	7°57	8°13	29°13	20°14	29°13	8°13
45N	7°22	28°02	18°41	28°02	7°22	7°38	28°18	18°58	28°18	7°38	7°53	28°34	19°15	28°34	7°53
46N	7°02	27°21	17°40	27°21	7°02	7°17	27°37	17°57	27°37	7°17	7°33	27°53	18°14	27°53	7°33
47N	6°40	26°38	16°36	26°38	6°40	6°56	26°54	16°53	26°54	6°56	7°11	27°10	17°09	27°10	7°11
48N	6°18	25°53	15°29	25°53	6°18	6°33	26°09	15°45	26°09	6°33	6°49	26°25	16°02	26°25	6°49
49N	5°54	25°06	14°18	25°06	5°54	6°10	25°22	14°34	25°22	6°10	6°25	25°38	14°51	25°38	6°25
50N	5°29	24°16	13°03	24°16	5°29	5°45	24°32	13°19	24°32	5°45	6°00	24°48	13°36	24°48	6°00
51N	5°03	23°24	11°45	23°24	5°03	5°19	23°40	12°01	23°40	5°19	5°34	23°55	12°17	23°55	5°34
52N	4°36	22°29	10°22	22°29	4°36	4°51	22°44	10°38	22°44	4°51	5°06	23°00	10°54	23°00	5°06
53N	4°06	21°30	8°54	21°30	4°06	4°22	21°46	9°10	21°46	4°22	4°37	22°01	9°26	22°01	4°37
54N	3°36	20°29	7°22	20°29	3°36	3°51	20°44	7°37	20°44	3°51	4°06	20°59	7°53	20°59	4°06
55N	3°03	19°24	5°44	19°24	3°03	3°18	19°39	6°00	19°39	3°18	3°33	19°54	6°15	19°54	3°33
56N	2°29	18°15	4°01	18°15	2°29	2°44	18°30	4°16	18°30	2°44	2°59	18°45	4°31	18°45	2°59
57N	1°52	17°02	2°12	17°02	1°52	2°07	17°17	2°27	17°17	2°07	2°22	17°32	2°41	17°32	2°22
58N	1°14	15°45	0°17	15°45	1°14	1°29	16°00	0°31	16°00	1°29	1°43	16°14	0°45	16°14	1°43
59N	0°33	14°24	28°15	14°24	0°33	0°48	14°38	28°28	14°38	0°48	1°02	14°52	28°42	14°52	1°02
60N	29m.50	12°58	26°06	12°58	29m.50	0°04	13°12	26°19	13°12	0°04	0°19	13°25	26°31	13°25	0°19
61N	29m.05	11°27	23°49	11°27	29m.05	29m.19	11°40	24°02	11°40	29m.19	29m.33	11°53	24°14	11°53	29m.33
62N	28m.17	9°51	21°26	9°51	28m.17	28m.31	10°04	21°37	10°04	28m.31	28m.44	10°16	21°48	10°16	28m.44
63N	27m.26	8°10	18°54	8°10	27m.26	27m.40	8°22	19°04	8°22	27m.40	27m.53	8°34	19°15	8°34	27m.53
64N	26m.33	6°24	16°14	6°24	26m.33	26m.46	6°35	16°24	6°35	26m.46	26m.59	6°46	16°33	6°46	26m.59
65N	25m.37	4°32	13°27	4°32	25m.37	25m.50	4°43	13°35	4°43	25m.50	26m.03	4°53	13°44	4°53	26m.03
66N	24m.39	2°35	10°31	2°35	24m.39	24m.51	2°45	10°39	2°45	24m.51	25m.04	2°55	10°47	2°55	25m.04
pc	24m.05	1°27	8°50	1°27	24m.05	24m.17	1°37	8°57	1°37	24m.17	24m.30	1°47	9°04	1°47	24m.30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 14h57m ARMC: 224°15' MC: 16m.42'58					Sid.Time: 14h58m ARMC: 224°30' MC: 16m.57'56					Sid.Time: 14h59m ARMC: 224°45' MC: 17m.12'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24m.05	1 27	8 50	1 27	24 05	24m.17	1 37	8 57	1 37	24 17	24m.30	1 47	9 04	1 47	24 30
68N	22m.35	28m.27	4 19	28 27	22 35	22m.46	28m.36	4 25	28 36	22 46	22m.58	28m.44	4 30	28 44	22 58
69N	21m.29	26m.16	1 03	26 16	21 29	21m.41	26m.24	1 08	26 24	21 41	21m.52	26m.32	1 12	26 32	21 52
70N	20m.22	24m.02	27m.42	24 02	20 22	20m.33	24m.09	27m.45	24 09	20 33	20m.44	24m.16	27m.48	24 16	20 44
71N	19m.14	21m.45	24m.17	21 45	19 14	19m.25	21m.52	24m.19	21 52	19 25	19m.35	21m.58	24m.21	21 58	19 35
72N	18m.04	19m.26	20m.48	19 26	18 04	18m.15	19m.32	20m.49	19 32	18 15	18m.25	19m.38	20m.50	19 38	18 25
73N	16m.54	17m.06	17m.18	17 06	16 54	17m.04	17m.11	17m.18	17 11	17 04	17m.14	17m.16	17m.18	17 16	17 14
74N	15 44	14 46	13 47	14 46	15 44	15 54	14 50	13 47	14 50	15 54	16 04	14 55	13 46	14 55	16 04
75N	14 34	12 26	10 18	12 26	14 34	14 44	12 30	10 17	12 30	14 44	14 53	12 34	10 15	12 34	14 53
76N	13 25	10 08	6 52	10 08	13 25	13 35	10 12	6 49	10 12	13 35	13 44	10 16	6 47	10 16	13 44
77N	12 18	7 53	3 29	7 53	12 18	12 27	7 57	3 26	7 57	12 27	12 36	8 00	3 24	8 00	12 36
78N	11 12	5 41	0 11	5 41	11 12	11 21	5 45	0 08	5 45	11 21	11 30	5 48	0 05	5 48	11 30
79N	10 08	3 34	26 59	3 34	10 08	10 17	3 37	26 56	3 37	10 17	10 26	3 39	26 53	3 39	10 26
80N	9 06	1 30	23 54	1 30	9 06	9 15	1 33	23 51	1 33	9 15	9 24	1 36	23 48	1 36	9 24
81N	8 07	29 32	20 56	29 32	8 07	8 16	29 35	20 53	29 35	8 16	8 25	29 37	20 50	29 37	8 25
82N	7 10	27 38	18 06	27 38	7 10	7 19	27 41	18 03	27 41	7 19	7 28	27 44	18 00	27 44	7 28
83N	6 16	25 50	15 24	25 50	6 16	6 25	25 53	15 21	25 53	6 25	6 34	25 56	15 18	25 56	6 34
84N	5 25	24 07	12 49	24 07	5 25	5 34	24 10	12 47	24 10	5 34	5 43	24 14	12 44	24 14	5 43
85N	4 36	22 29	10 23	22 29	4 36	4 45	22 33	10 21	22 33	4 45	4 54	22 37	10 19	22 37	4 54
86N	3 50	20 57	8 04	20 57	3 50	3 59	21 01	8 02	21 01	3 59	4 08	21 04	8 01	21 04	4 08
87N	3 06	19 29	5 53	19 29	3 06	3 15	19 33	5 51	19 33	3 15	3 25	19 37	5 50	19 37	3 25
88N	2 24	18 06	3 48	18 06	2 24	2 34	18 11	3 47	18 11	2 34	2 44	18 15	3 46	18 15	2 44
89N	1 34	16 48	1 51	16 48	1 34	1 45	16 53	1 50	16 53	1 45	2 05	16 57	1 50	16 57	2 05
90N	1 08	15 34	0 00	15 34	1 08	1 18	15 39	0 00	15 39	1 18	1 28	15 44	0 00	15 44	1 28

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h00m ARMC: 225°00' MC: 17m.27'51					Sid.Time: 15h01m ARMC: 225°15' MC: 17m.42'47					Sid.Time: 15h02m ARMC: 225°30' MC: 17m.57'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15.49	14.10	12.32	14.10	15.49	16.04	14.25	12.47	14.25	16.04	16.19	14.40	13.02	14.40	16.19
1N	15.43	13.58	12.13	13.58	15.43	15.58	14.13	12.28	14.13	15.58	16.13	14.28	12.43	14.28	16.13
2N	15.36	13.46	11.55	13.46	15.36	15.51	14.01	12.10	14.01	15.51	16.06	14.16	12.25	14.16	16.06
3N	15.30	13.33	11.36	13.33	15.30	15.45	13.48	11.51	13.48	15.45	16.00	14.03	12.06	14.03	16.00
4N	15.24	13.20	11.17	13.20	15.24	15.39	13.35	11.32	13.35	15.39	15.54	13.51	11.47	13.51	15.54
5N	15.17	13.07	10.58	13.07	15.17	15.32	13.23	11.13	13.23	15.32	15.48	13.38	11.28	13.38	15.48
6N	15.11	12.54	10.38	12.54	15.11	15.26	13.10	10.53	13.10	15.26	15.41	13.25	11.09	13.25	15.41
7N	15.04	12.41	10.18	12.41	15.04	15.19	12.57	10.34	12.57	15.19	15.34	13.12	10.49	13.12	15.34
8N	14.58	12.28	9.58	12.28	14.58	15.13	12.43	10.14	12.43	15.13	15.28	12.58	10.29	12.58	15.28
9N	14.51	12.14	9.38	12.14	14.51	15.06	12.30	9.53	12.30	15.06	15.21	12.45	10.09	12.45	15.21
10N	14.44	12.01	9.17	12.01	14.44	14.59	12.16	9.33	12.16	14.59	15.14	12.31	9.48	12.31	15.14
11N	14.37	11.47	8.56	11.47	14.37	14.52	12.02	9.12	12.02	14.52	15.07	12.17	9.27	12.17	15.07
12N	14.30	11.32	8.35	11.32	14.30	14.45	11.48	8.50	11.48	14.45	15.00	12.03	9.06	12.03	15.00
13N	14.23	11.18	8.13	11.18	14.23	14.38	11.33	8.29	11.33	14.38	14.53	11.49	8.45	11.49	14.53
14N	14.15	11.03	7.51	11.03	14.15	14.30	11.19	8.07	11.19	14.30	14.46	11.34	8.23	11.34	14.46
15N	14.08	10.48	7.28	10.48	14.08	14.23	11.04	7.44	11.04	14.23	14.38	11.19	8.00	11.19	14.38
16N	14.00	10.33	7.05	10.33	14.00	14.15	10.48	7.21	10.48	14.15	14.31	11.04	7.37	11.04	14.31
17N	13.52	10.17	6.42	10.17	13.52	14.07	10.33	6.58	10.33	14.07	14.23	10.48	7.14	10.48	14.23
18N	13.44	10.01	6.18	10.01	13.44	13.59	10.17	6.34	10.17	13.59	14.15	10.32	6.50	10.32	14.15
19N	13.36	9.45	5.53	9.45	13.36	13.51	10.00	6.09	10.00	13.51	14.07	10.16	6.26	10.16	14.07
20N	13.28	9.28	5.28	9.28	13.28	13.43	9.44	5.44	9.44	13.43	13.58	10.00	6.01	10.00	13.58
21N	13.19	9.11	5.03	9.11	13.19	13.34	9.27	5.19	9.27	13.34	13.50	9.43	5.35	9.43	13.50
22N	13.10	8.53	4.36	8.53	13.10	13.26	9.09	4.53	9.09	13.26	13.41	9.25	5.09	9.25	13.41
23N	13.01	8.35	4.09	8.35	13.01	13.17	8.51	4.26	8.51	13.17	13.32	9.07	4.42	9.07	13.32
24N	12.52	8.17	3.42	8.17	12.52	13.08	8.33	3.58	8.33	13.08	13.23	8.49	4.15	8.49	13.23
25N	12.43	7.58	3.13	7.58	12.43	12.58	8.14	3.30	8.14	12.58	13.14	8.30	3.46	8.30	13.14
26N	12.33	7.39	2.44	7.39	12.33	12.48	7.55	3.01	7.55	12.48	13.04	8.11	3.17	8.11	13.04
27N	12.23	7.19	2.14	7.19	12.23	12.38	7.35	2.31	7.35	12.38	12.54	7.51	2.48	7.51	12.54
28N	12.13	6.58	1.43	6.58	12.13	12.28	7.14	2.00	7.14	12.28	12.44	7.30	2.17	7.30	12.44
29N	12.02	6.37	1.12	6.37	12.02	12.18	6.53	1.28	6.53	12.18	12.33	7.09	1.45	7.09	12.33
30N	11.51	6.15	0.39	6.15	11.51	12.07	6.31	0.56	6.31	12.07	12.22	6.47	1.12	6.47	12.22
31N	11.40	5.52	0.05	5.52	11.40	11.55	6.09	0.22	6.09	11.55	12.11	6.25	0.39	6.25	12.11
32N	11.28	5.29	29.30	5.29	11.28	11.44	5.45	29.47	5.45	11.44	11.59	6.02	0.04	6.02	11.59
33N	11.16	5.05	28.54	5.05	11.16	11.32	5.21	29.11	5.21	11.32	11.47	5.38	29.28	5.38	11.47
34N	11.04	4.40	28.16	4.40	11.04	11.19	4.56	28.33	4.56	11.19	11.35	5.13	28.50	5.13	11.35
35N	10.51	4.14	27.38	4.14	10.51	11.06	4.31	27.55	4.31	11.06	11.22	4.47	28.12	4.47	11.22
36N	10.37	3.47	26.57	3.47	10.37	10.53	4.04	27.14	4.04	10.53	11.09	4.20	27.32	4.20	11.09
37N	10.23	3.20	26.16	3.20	10.23	10.39	3.36	26.33	3.36	10.39	10.55	3.52	26.50	3.52	10.55
38N	10.09	2.51	25.32	2.51	10.09	10.25	3.07	25.49	3.07	10.25	10.40	3.23	26.06	3.23	10.40
39N	9.54	2.21	24.47	2.21	9.54	10.10	2.37	25.04	2.37	10.10	10.25	2.53	25.21	2.53	10.25
40N	9.38	1.49	24.00	1.49	9.38	9.54	2.06	24.17	2.06	9.54	10.10	2.22	24.34	2.22	10.10
41N	9.22	1.17	23.11	1.17	9.22	9.38	1.33	23.28	1.33	9.38	9.53	1.49	23.45	1.49	9.53
42N	9.05	0.42	22.20	0.42	9.05	9.21	0.59	22.37	0.59	9.21	9.36	1.15	22.54	1.15	9.36
43N	8.47	0.07	21.27	0.07	8.47	9.03	0.23	21.44	0.23	9.03	9.18	0.40	22.01	0.40	9.18
44N	8.28	29.30	20.31	29.30	8.28	8.44	29.46	20.48	29.46	8.44	9.00	0.02	21.05	0.02	9.00
45N	8.09	28.50	19.32	28.50	8.09	8.25	29.07	19.49	29.07	8.25	8.40	29.23	20.06	29.23	8.40
46N	7.48	28.10	18.31	28.10	7.48	8.04	28.26	18.48	28.26	8.04	8.20	28.42	19.05	28.42	8.20
47N	7.27	27.27	17.32	27.27	7.27	7.43	27.43	17.43	27.43	7.43	7.58	27.59	18.00	27.59	7.58
48N	7.04	26.41	16.31	26.41	7.04	7.20	26.58	16.35	26.58	7.20	7.35	27.14	16.52	27.14	7.35
49N	6.41	25.54	15.30	25.54	6.41	6.56	26.10	15.24	26.10	6.56	7.12	26.26	15.41	26.26	7.12
50N	6.16	25.04	13.32	25.04	6.16	6.31	25.20	14.09	25.20	6.31	6.47	25.36	14.25	25.36	6.47
51N	5.49	24.11	12.33	24.11	5.49	6.05	24.27	12.49	24.27	6.05	6.20	24.43	13.06	24.43	6.20
52N	5.21	23.16	11.10	23.16	5.21	5.37	23.31	11.26	23.31	5.37	5.52	23.47	11.42	23.47	5.52
53N	4.52	22.17	9.42	22.17	4.52	5.07	22.32	9.58	22.32	5.07	5.23	22.48	10.13	22.48	5.23
54N	4.21	21.15	8.09	21.15	4.21	4.36	21.30	8.24	21.30	4.36	4.51	21.46	8.40	21.46	4.51
55N	3.48	20.09	6.30	20.09	3.48	4.03	20.24	6.45	20.24	4.03	4.18	20.40	7.01	20.40	4.18
56N	3.14	19.00	4.46	19.00	3.14	3.28	19.15	5.01	19.15	3.28	3.43	19.30	5.16	19.30	3.43
57N	2.37	17.46	2.56	17.46	2.37	2.52	18.01	3.10	18.01	2.52	3.06	18.15	3.25	18.15	3.06
58N	1.58	16.28	0.59	16.28	1.58	2.12	16.43	1.13	16.43	2.12	2.27	16.57	1.27	16.57	2.27
59N	1.17	15.06	28.55	15.06	1.17	1.31	15.20	29.09	15.20	1.31	1.46	15.34	29.22	15.34	1.46
60N	0.33	13.39	26.44	13.39	0.33	0.47	13.52	26.57	13.52	0.47	1.02	14.06	27.10	14.06	1.02
61N	29m.47	12.06	24.26	12.06	29m.47	0.01	12.19	24.38	12.19	0.01	0.15	12.33	24.50	12.33	0.15
62N	28m.58	10.29	22.00	10.29	28m.58	29m.12	10.41	22.11	10.41	29m.12	29m.26	10.54	22.23	10.54	29m.26
63N	28m.07	8.46	19.25	8.46	28m.07	28m.20	8.58	19.36	8.58	28m.20	28m.34	9.10	19.47	9.10	28m.34
64N	27m.13	6.58	16.43	6.58	27m.13	27m.26	7.09	16.53	7.09	27m.26	27m.39	7.21	17.03	7.21	27m.39
65N	26m.16	5.04	13.53	5.04	26m.16	26m.29	5.15	14.01	5.15	26m.29	26m.42	5.26	14.10	5.26	26m.42
66N	25m.16	3.05	10.54	3.05	25m.16	25m.29	3.15	11.02	3.15	25m.29	25m.41	3.26	11.10	3.26	25m.41
pc	24m.42	1.56	9.11	1.56	24m.42	24m.54	2.06	9.18	2.06	24m.54	25m.07	2.16	9.25	2.16	25m.07

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h00m ARMC: 225°00' MC: 17m.27'51					Sid.Time: 15h01m ARMC: 225°15' MC: 17m.42'47					Sid.Time: 15h02m ARMC: 225°30' MC: 17m.57'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24m.42	1s.56	9s.11	1s.56	24m.42	24m.54	2s.06	9s.18	2s.06	24m.54	25m.07	2s.16	9s.25	2s.16	25m.07
68N	23m.10	28m.53	4s.35	28s.53	23m.10	23m.22	29m.01	4s.41	29s.01	23m.22	23m.34	29m.10	4s.46	29s.10	23m.34
69N	22m.04	26m.40	1s.16	26s.40	22m.04	22m.15	26m.48	1s.20	26s.48	22m.15	22m.26	26m.55	1s.25	26s.55	22m.26
70N	20m.55	24m.23	27m.52	24s.23	20m.55	21m.06	24m.31	27m.55	24s.31	21m.06	21m.17	24m.38	27m.58	24s.38	21m.17
71N	19m.46	22m.04	24m.23	22s.04	19m.46	19m.56	22m.11	24m.25	22s.11	19m.56	20m.07	22m.17	24m.27	22s.17	20m.07
72N	18m.35	19m.43	20m.51	19s.43	18m.35	18m.46	19m.49	20m.52	19s.49	18m.46	18m.56	19m.54	20m.53	19s.54	18m.56
73N	17s.24	17m.21	17s.18	17s.21	17s.24	17s.34	17m.26	17s.18	17s.26	17s.34	17s.44	17m.31	17s.18	17s.31	17s.44
74N	16s.13	14m.59	13s.45	14s.59	16s.13	16s.23	15m.03	13s.44	15s.03	16s.23	16s.32	15m.08	13s.43	15s.08	16s.32
75N	15s.03	12m.38	10s.13	12s.38	15s.03	15s.12	12m.42	10s.12	12s.42	15s.12	15s.21	12m.46	10s.10	12s.46	15s.21
76N	13s.53	10m.19	6s.45	10s.19	13s.53	14s.02	10m.23	6s.43	10s.23	14s.02	14s.12	10m.26	6s.40	10s.26	14s.12
77N	12s.45	8m.03	3s.21	8s.03	12s.45	12s.54	8m.06	3s.18	8s.06	12s.54	13s.03	8m.09	3s.15	8s.09	13s.03
78N	11s.39	5m.51	0s.02	5s.51	11s.39	11s.48	5m.53	29m.59	5s.53	11s.48	11s.57	5m.56	29m.56	5s.56	11s.57
79N	10s.35	3m.42	26m.50	3s.42	10s.35	10s.44	3m.45	26m.46	3s.45	10s.44	10s.53	3m.48	26m.43	3s.48	10s.53
80N	9s.33	1m.39	23m.44	1s.39	9s.33	9s.42	1m.41	23m.41	1s.41	9s.42	9s.51	1m.44	23m.38	1s.44	9s.51
81N	8s.34	29m.40	20m.47	29m.40	8s.34	8s.43	29m.43	20m.43	29m.43	8s.43	8s.52	29m.46	20m.40	29m.46	8s.52
82N	7s.37	27m.47	17m.57	27m.47	7s.37	7s.46	27m.50	17m.54	27m.50	7s.46	7s.55	27m.53	17m.51	27m.53	7s.55
83N	6s.43	25m.59	15m.15	25m.59	6s.43	6s.52	26m.02	15m.13	26m.02	6s.52	7s.01	26m.06	15m.10	26m.06	7s.01
84N	5s.52	24m.17	12m.42	24m.17	5s.52	6s.01	24m.20	12m.39	24m.20	6s.01	6s.10	24m.24	12m.37	24m.24	6s.10
85N	5s.04	22m.40	10m.16	22m.40	5s.04	5s.13	22m.44	10m.14	22m.44	5s.13	5s.22	22m.47	10m.12	22m.47	5s.22
86N	4s.18	21m.08	7m.59	21m.08	4s.18	4s.27	21m.12	7m.57	21m.12	4s.27	4s.37	21m.16	7m.55	21m.16	4s.37
87N	3s.34	19m.41	5m.49	19m.41	3s.34	3s.44	19m.46	5m.47	19m.46	3s.44	3s.53	19m.50	5m.46	19m.50	3s.53
88N	2s.53	18m.19	3m.45	18m.19	2s.53	3s.03	18m.24	3m.45	18m.24	3s.03	3s.13	18m.28	3m.44	18m.28	3s.13
89N	2s.15	17m.02	1m.49	17m.02	2s.15	2s.24	17m.07	1m.49	17m.07	2s.24	2s.34	17m.11	1m.48	17m.11	2s.34
90N	1s.38	15m.49	0m.00	15m.49	1s.38	1s.48	15m.54	0m.00	15m.54	1s.48	1s.58	15m.59	0m.00	15m.59	1s.58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h03m ARMC: 225°45' MC: 18m.12'38					Sid.Time: 15h04m ARMC: 226°00' MC: 18m.27'32					Sid.Time: 15h05m ARMC: 226°15' MC: 18m.42'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16.34	14.55	13.17	14.55	16.34	16.49	15.10	13.32	15.10	16.49	17.03	15.25	13.47	15.25	17.03
1N	16.28	14.43	12.58	14.43	16.28	16.42	14.58	13.13	14.58	16.42	16.57	15.13	13.28	15.13	16.57
2N	16.21	14.31	12.40	14.31	16.21	16.36	14.46	12.55	14.46	16.36	16.51	15.01	13.10	15.01	16.51
3N	16.15	14.18	12.21	14.18	16.15	16.30	14.33	12.36	14.33	16.30	16.45	14.48	12.52	14.48	16.45
4N	16.09	14.06	12.02	14.06	16.09	16.24	14.21	12.18	14.21	16.24	16.39	14.36	12.33	14.36	16.39
5N	16.03	13.53	11.43	13.53	16.03	16.18	14.08	11.59	14.08	16.18	16.33	14.23	12.14	14.23	16.33
6N	15.56	13.40	11.24	13.40	15.56	16.11	13.55	11.39	13.55	16.11	16.26	14.11	11.55	14.11	16.26
7N	15.50	13.27	11.04	13.27	15.50	16.05	13.42	11.20	13.42	16.05	16.20	13.58	11.35	13.58	16.20
8N	15.43	13.14	10.45	13.14	15.43	15.58	13.29	11.00	13.29	15.58	16.13	13.44	11.16	13.44	16.13
9N	15.36	13.00	10.24	13.00	15.36	15.51	13.16	10.40	13.16	15.51	16.07	13.31	10.56	13.31	16.07
10N	15.29	12.47	10.04	12.47	15.29	15.45	13.02	10.20	13.02	15.45	16.00	13.17	10.35	13.17	16.00
11N	15.22	12.33	9.43	12.33	15.22	15.38	12.48	9.59	12.48	15.38	15.53	13.04	10.15	13.04	15.53
12N	15.15	12.19	9.22	12.19	15.15	15.31	12.34	9.38	12.34	15.31	15.46	12.50	9.54	12.50	15.46
13N	15.08	12.04	9.00	12.04	15.08	15.23	12.20	9.16	12.20	15.23	15.39	12.35	9.32	12.35	15.39
14N	15.01	11.50	8.38	11.50	15.01	15.16	12.05	8.54	12.05	15.16	15.31	12.21	9.10	12.21	15.31
15N	14.53	11.35	8.16	11.35	14.53	15.09	11.50	8.32	11.50	15.09	15.24	12.06	8.48	12.06	15.24
16N	14.46	11.20	7.53	11.20	14.46	15.01	11.35	8.09	11.35	15.01	15.16	11.51	8.25	11.51	15.16
17N	14.38	11.04	7.30	11.04	14.38	14.53	11.20	7.46	11.20	14.53	15.09	11.35	8.02	11.35	15.09
18N	14.30	10.48	7.06	10.48	14.30	14.45	11.04	7.22	11.04	14.45	15.01	11.20	7.39	11.20	15.01
19N	14.22	10.32	6.42	10.32	14.22	14.37	10.48	6.58	10.48	14.37	14.53	11.04	7.14	11.04	14.53
20N	14.14	10.15	6.17	10.15	14.14	14.29	10.31	6.33	10.31	14.29	14.44	10.47	6.50	10.47	14.44
21N	14.05	9.58	5.52	9.58	14.05	14.21	10.14	6.08	10.14	14.21	14.36	10.30	6.24	10.30	14.36
22N	13.57	9.41	5.25	9.41	13.57	14.12	9.57	5.42	9.57	14.12	14.27	10.13	5.58	10.13	14.27
23N	13.48	9.23	4.59	9.23	13.48	14.03	9.39	5.15	9.39	14.03	14.19	9.55	5.32	9.55	14.19
24N	13.39	9.05	4.31	9.05	13.39	13.54	9.21	4.48	9.21	13.54	14.09	9.37	5.04	9.37	14.09
25N	13.29	8.46	4.03	8.46	13.29	13.45	9.02	4.20	9.02	13.45	14.00	9.18	4.36	9.18	14.00
26N	13.19	8.27	3.34	8.27	13.19	13.35	8.43	3.51	8.43	13.35	13.50	8.59	4.07	8.59	13.50
27N	13.10	8.07	3.04	8.07	13.10	13.25	8.23	3.21	8.23	13.25	13.41	8.39	3.38	8.39	13.41
28N	12.59	7.46	2.34	7.46	12.59	13.15	8.03	2.50	8.03	13.15	13.30	8.19	3.07	8.19	13.30
29N	12.49	7.25	2.02	7.25	12.49	13.04	7.42	2.19	7.42	13.04	13.20	7.58	2.36	7.58	13.20
30N	12.38	7.04	1.29	7.04	12.38	12.53	7.20	1.46	7.20	12.53	13.09	7.36	2.03	7.36	13.09
31N	12.27	6.41	0.56	6.41	12.27	12.42	6.57	1.12	6.57	12.42	12.58	7.14	1.29	7.14	12.58
32N	12.15	6.18	0.21	6.18	12.15	12.31	6.34	0.38	6.34	12.31	12.46	6.50	0.55	6.50	12.46
33N	12.03	5.54	29.45	5.54	12.03	12.19	6.10	0.02	6.10	12.19	12.34	6.27	0.19	6.27	12.34
34N	11.51	5.29	29.07	5.29	11.51	12.06	5.45	29.24	5.45	12.06	12.22	6.02	29.42	6.02	12.22
35N	11.38	5.03	28.29	5.03	11.38	11.53	5.20	28.46	5.20	11.53	12.09	5.36	29.03	5.36	12.09
36N	11.24	4.36	27.49	4.36	11.24	11.40	4.53	28.06	4.53	11.40	11.56	5.09	28.23	5.09	11.56
37N	11.10	4.09	27.07	4.09	11.10	11.26	4.25	27.24	4.25	11.26	11.42	4.42	27.41	4.42	11.42
38N	10.56	3.40	26.24	3.40	10.56	11.12	3.56	26.41	3.56	11.12	11.27	4.13	26.58	4.13	11.27
39N	10.41	3.10	25.39	3.10	10.41	10.57	3.26	25.56	3.26	10.57	11.12	3.43	26.13	3.43	11.12
40N	10.25	2.38	24.52	2.38	10.25	10.41	2.55	25.09	2.55	10.41	10.57	3.11	25.26	3.11	10.57
41N	10.09	2.06	24.03	2.06	10.09	10.25	2.22	24.20	2.22	10.25	10.40	2.39	24.37	2.39	10.40
42N	9.52	1.32	23.11	1.32	9.52	10.08	1.48	23.29	1.48	10.08	10.23	2.05	23.46	2.05	10.23
43N	9.34	0.56	22.18	0.56	9.34	9.50	1.12	22.35	1.12	9.50	10.05	1.29	22.52	1.29	10.05
44N	9.15	0.19	21.22	0.19	9.15	9.31	0.35	21.39	0.35	9.31	9.47	0.51	21.56	0.51	9.47
45N	8.56	29.39	20.23	29.39	8.56	9.11	29.56	20.40	29.56	9.11	9.27	0.12	20.57	0.12	9.27
46N	8.35	28.58	19.22	28.58	8.35	8.51	29.15	19.39	29.15	8.51	9.07	29.31	19.56	29.31	9.07
47N	8.14	28.15	18.17	28.15	8.14	8.29	28.32	18.34	28.32	8.29	8.45	28.48	18.51	28.48	8.45
48N	7.51	27.30	17.09	27.30	7.51	8.07	27.46	17.26	27.46	8.07	8.22	28.03	17.43	28.03	8.22
49N	7.27	26.42	15.57	26.42	7.27	7.43	26.58	16.14	26.58	7.43	7.58	27.15	16.31	27.15	7.58
50N	7.02	25.52	14.42	25.52	7.02	7.18	26.08	14.59	26.08	7.18	7.33	26.24	15.15	26.24	7.33
51N	6.36	24.59	13.22	24.59	6.36	6.51	25.15	13.39	25.15	6.51	7.06	25.31	13.55	25.31	7.06
52N	6.08	24.03	11.58	24.03	6.08	6.23	24.19	12.15	24.19	6.23	6.38	24.35	12.31	24.35	6.38
53N	5.38	23.04	10.30	23.04	5.38	5.53	23.19	10.46	23.19	5.53	6.09	23.35	11.02	23.35	6.09
54N	5.07	22.01	8.56	22.01	5.07	5.22	22.17	9.11	22.17	5.22	5.37	22.32	9.27	22.32	5.37
55N	4.33	20.55	7.16	20.55	4.33	4.49	21.10	7.32	21.10	4.49	5.04	21.25	7.47	21.25	5.04
56N	3.58	19.45	5.31	19.45	3.58	4.13	20.00	5.46	20.00	4.13	4.28	20.15	6.01	20.15	4.28
57N	3.21	18.30	3.39	18.30	3.21	3.36	18.45	3.54	18.45	3.36	3.51	19.00	4.09	19.00	3.51
58N	2.42	17.11	1.41	17.11	2.42	2.56	17.26	1.55	17.26	2.56	3.11	17.40	2.10	17.40	3.11
59N	2.00	15.48	29.36	15.48	2.00	2.15	16.02	29.49	16.02	2.15	2.29	16.16	0.30	16.16	2.29
60N	1.16	14.19	27.23	14.19	1.16	1.30	14.33	27.36	14.33	1.30	1.44	14.47	27.49	14.47	1.44
61N	0.29	12.46	25.03	12.46	0.29	0.43	12.59	25.15	12.59	0.43	0.57	13.12	25.27	13.12	0.57
62N	29m.39	11.07	22.34	11.07	29m.39	29m.53	11.19	22.46	11.19	29m.53	0.07	11.32	22.57	11.32	0.07
63N	28m.47	9.22	19.57	9.22	28m.47	29m.01	9.34	20.48	9.34	29m.01	29m.14	9.47	20.19	9.47	29m.14
64N	27m.52	7.32	17.12	7.32	27m.52	28m.05	7.44	17.22	7.44	28m.05	28m.19	7.55	17.32	7.55	28m.19
65N	26m.54	5.37	14.19	5.37	26m.54	27m.07	5.47	14.28	5.47	27m.07	27m.20	5.58	14.36	5.58	27m.20
66N	25m.54	3.36	11.17	3.36	25m.54	26m.06	3.46	11.25	3.46	26m.06	26m.19	3.56	11.33	3.56	26m.19
pc	25m.19	2.25	9.32	2.25	25m.19	25m.31	2.35	9.39	2.35	25m.31	25m.43	2.45	9.46	2.45	25m.43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h03m ARMC: 225°45' MC: 18m.12'38					Sid.Time: 15h04m ARMC: 226°00' MC: 18m.27'32					Sid.Time: 15h05m ARMC: 226°15' MC: 18m.42'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25m.19	2s.25	9s.32	2s.25	25m.19	25m.31	2s.35	9s.39	2s.35	25m.31	25m.43	2s.45	9s.46	2s.45	25m.43
68N	23m.45	29m.18	4s.52	29s.18	23m.45	23m.57	29m.27	4s.57	29s.27	23m.57	24m.09	29m.36	5s.02	29s.36	24m.09
69N	22m.38	27m.03	1s.29	27s.03	22m.38	22m.49	27m.11	1s.33	27s.11	22m.49	23m.00	27m.19	1s.37	27s.19	23m.00
70N	21m.28	24m.45	28m.01	24s.45	21m.28	21m.39	24m.51	28m.04	24s.51	21m.39	21m.50	24m.58	28m.07	24s.58	21m.50
71N	20m.18	22m.23	24m.29	22s.23	20m.18	20m.28	22m.29	24m.30	22s.29	20m.28	20m.39	22m.35	24m.32	22s.35	20m.39
72N	19m.06	20m.00	20m.54	20s.00	19m.06	19m.16	20m.05	20m.54	20s.05	19m.16	19m.26	20m.11	20m.55	20s.11	19m.26
73N	17s.54	17m.36	17s.18	17s.36	17s.54	18s.04	17m.41	17s.17	17s.41	18s.04	18s.14	17m.45	17s.17	17s.45	18s.14
74N	16s.42	15m.12	13s.42	15s.12	16s.42	16s.52	15m.16	13s.41	15s.16	16s.52	17s.01	15m.20	13s.40	15s.20	17s.01
75N	15s.31	12m.50	10s.08	12s.50	15s.31	15s.40	12m.53	10s.06	12s.53	15s.40	15s.49	12m.57	10s.04	12s.57	15s.49
76N	14s.21	10m.29	6s.38	10s.29	14s.21	14s.30	10m.33	6s.35	10s.33	14s.30	14s.39	10m.36	6s.33	10s.36	14s.39
77N	13s.12	8m.12	3s.12	8s.12	13s.12	13s.21	8m.15	3s.09	8s.15	13s.21	13s.30	8m.18	3s.06	8s.18	13s.30
78N	12s.06	5m.59	29m.53	5s.59	12s.06	12s.14	6m.02	29m.49	6s.02	12s.14	12s.23	6m.05	29m.46	6s.05	12s.23
79N	11s.01	3m.51	26m.40	3s.51	11s.01	11s.10	3m.53	26m.36	3s.53	11s.10	11s.19	3m.56	26m.33	3s.56	11s.19
80N	10s.00	1m.47	23m.34	1s.47	10s.00	10s.08	1m.50	23m.31	1s.50	10s.08	10s.17	1m.52	23m.27	1s.52	10s.17
81N	9s.00	29m.49	20m.37	29m.49	9s.00	9s.09	29m.51	20m.33	29m.51	9s.09	9s.18	29m.54	20m.30	29m.54	9s.18
82N	8s.04	27m.56	17m.48	27m.56	8s.04	8s.13	27m.59	17m.44	27m.59	8s.13	8s.22	28m.01	17m.41	28m.01	8s.22
83N	7s.10	26m.09	15m.07	26m.09	7s.10	7s.19	26m.12	15m.04	26m.12	7s.19	7s.28	26m.15	15m.01	26m.15	7s.28
84N	6s.19	24m.27	12m.34	24m.27	6s.19	6s.29	24m.30	12m.32	24m.30	6s.29	6s.38	24m.33	12m.29	24m.33	6s.38
85N	5s.31	22m.51	10m.10	22m.51	5s.31	5s.41	22m.54	10m.08	22m.54	5s.41	5s.50	22m.57	10m.05	22m.57	5s.50
86N	4s.46	21m.20	7m.53	21m.20	4s.46	4s.55	21m.23	7m.51	21m.23	4s.55	5s.04	21m.27	7m.50	21m.27	5s.04
87N	4s.03	19m.54	5m.44	19m.54	4s.03	4s.12	19m.58	5m.43	19m.58	4s.12	4s.22	20m.02	5m.42	20m.02	4s.22
88N	3s.22	18m.33	3m.43	18m.33	3s.22	3s.32	18m.37	3m.42	18m.37	3s.32	3s.42	18m.41	3m.41	18m.41	3s.42
89N	2s.44	17m.16	1m.48	17m.16	2s.44	2s.54	17m.21	1m.47	17m.21	2s.54	3s.04	17m.25	1m.47	17m.25	3s.04
90N	2s.08	16m.04	0m.00	16m.04	2s.08	2s.18	16m.09	0m.00	16m.09	2s.18	2s.28	16m.14	0m.00	16m.14	2s.28

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h06m ARMC: 226°30' MC: 18m.57'19					Sid.Time: 15h07m ARMC: 226°45' MC: 19m.12'11					Sid.Time: 15h08m ARMC: 227°00' MC: 19m.27'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17°18	15°40	14°02	15°40	17°18	17°33	15°55	14°17	15°55	17°33	17°48	16°10	14°32	16°10	17°48
1N	17°12	15°38	13°59	15°38	17°12	17°27	15°53	14°15	15°53	17°27	17°42	16°08	14°30	16°08	17°42
2N	17°06	15°36	13°57	15°36	17°06	17°21	15°51	14°13	15°51	17°21	17°36	16°06	14°28	16°06	17°36
3N	17°00	15°34	13°55	15°34	17°00	17°15	15°49	14°11	15°49	17°15	17°30	16°04	14°26	16°04	17°30
4N	16°54	15°32	13°53	15°32	16°54	17°09	15°47	14°09	15°47	17°09	17°24	16°02	14°24	16°02	17°24
5N	16°48	15°30	13°51	15°30	16°48	17°03	15°45	14°07	15°45	17°03	17°18	16°00	14°22	16°00	17°18
6N	16°41	15°28	13°49	15°28	16°41	16°56	15°43	14°05	15°43	16°56	17°11	15°58	14°20	15°58	17°11
7N	16°35	15°26	13°47	15°26	16°35	16°50	15°41	14°03	15°41	16°50	17°05	15°56	14°18	15°56	17°05
8N	16°28	15°24	13°45	15°24	16°28	16°44	15°39	14°01	15°39	16°44	16°58	15°54	14°16	15°54	16°58
9N	16°22	15°22	13°43	15°22	16°22	16°38	15°37	13°59	15°37	16°38	16°52	15°52	14°14	15°52	16°52
10N	16°15	15°20	13°41	15°20	16°15	16°30	15°35	13°57	15°35	16°30	16°45	15°50	14°12	15°50	16°45
11N	16°08	15°18	13°39	15°18	16°08	16°23	15°33	13°55	15°33	16°23	16°38	15°48	14°10	15°48	16°38
12N	16°01	15°16	13°37	15°16	16°01	16°16	15°31	13°53	15°31	16°16	16°31	15°46	14°08	15°46	16°31
13N	15°54	15°14	13°35	15°14	15°54	16°09	15°29	13°51	15°29	16°09	16°24	15°44	14°06	15°44	16°24
14N	15°47	15°12	13°33	15°12	15°47	16°02	15°27	13°49	15°27	16°02	16°17	15°42	14°04	15°42	16°17
15N	15°39	15°10	13°31	15°10	15°39	15°55	15°25	13°47	15°25	15°55	16°10	15°40	14°02	15°40	16°10
16N	15°32	15°08	13°29	15°08	15°32	15°47	15°23	13°45	15°23	15°47	16°02	15°38	14°00	15°38	16°02
17N	15°24	15°06	13°27	15°06	15°24	15°39	15°21	13°43	15°21	15°39	15°55	15°36	13°58	15°36	15°55
18N	15°16	15°04	13°25	15°04	15°16	15°31	15°19	13°41	15°19	15°31	15°47	15°30	13°56	15°30	15°47
19N	15°08	15°02	13°23	15°02	15°08	15°23	15°17	13°39	15°17	15°23	15°39	15°24	13°54	15°24	15°39
20N	15°00	15°00	13°21	15°00	15°00	15°15	15°11	13°37	15°11	15°15	15°31	15°22	13°52	15°22	15°31
21N	14°51	14°58	13°19	14°58	14°51	15°07	15°03	13°35	15°03	15°07	15°22	15°20	13°50	15°20	15°22
22N	14°43	14°50	13°17	14°50	14°43	14°58	15°01	13°33	15°01	14°58	15°14	15°18	13°48	15°18	15°14
23N	14°34	14°41	13°15	14°41	14°34	14°49	14°55	13°31	14°55	14°49	15°05	15°16	13°46	15°16	15°05
24N	14°25	14°32	13°13	14°32	14°25	14°40	14°46	13°29	14°46	14°40	14°56	15°14	13°44	15°14	14°56
25N	14°16	14°23	13°11	14°23	14°16	14°31	14°37	13°27	14°37	14°31	14°46	15°12	13°42	15°12	14°46
26N	14°06	14°13	13°09	14°13	14°06	14°21	14°27	13°25	14°27	14°21	14°37	15°10	13°40	15°10	14°37
27N	13°56	14°03	13°07	14°03	13°56	14°12	14°18	13°23	14°18	14°12	14°27	15°08	13°38	15°08	14°27
28N	13°46	13°53	13°05	13°53	13°46	14°01	14°07	13°21	14°07	14°01	14°17	15°06	13°36	15°06	14°17
29N	13°35	13°42	13°03	13°42	13°35	13°51	13°57	13°19	13°57	13°51	14°06	15°04	13°34	15°04	14°06
30N	13°25	13°32	13°01	13°32	13°25	13°40	13°46	13°17	13°46	13°40	13°56	15°02	13°32	15°02	13°56
31N	13°13	13°20	12°59	13°20	13°13	13°29	13°35	13°15	13°35	13°29	13°45	15°00	13°30	15°00	13°45
32N	13°02	13°09	12°57	13°09	13°02	13°17	13°23	13°13	13°23	13°17	13°33	14°58	13°28	14°58	13°33
33N	12°50	12°57	12°55	12°57	12°50	13°05	13°11	13°11	13°11	13°05	13°21	14°56	13°26	14°56	13°21
34N	12°37	12°44	12°53	12°44	12°37	12°53	13°09	13°27	13°09	12°53	13°09	14°54	13°24	14°54	13°09
35N	12°25	12°32	12°51	12°32	12°25	12°40	12°46	13°25	12°46	12°40	12°56	14°52	13°22	14°52	12°56
36N	12°11	12°18	12°49	12°18	12°11	12°27	12°33	13°23	12°33	12°27	12°43	14°50	13°20	14°50	12°43
37N	11°57	12°04	12°47	12°04	11°57	12°13	12°19	13°21	12°19	12°13	12°29	14°48	13°18	14°48	12°29
38N	11°43	12°10	12°45	12°10	11°43	12°05	12°11	13°19	12°11	12°05	12°19	14°46	13°16	14°46	12°19
39N	11°28	12°17	12°43	12°17	11°28	11°44	12°15	13°17	12°15	11°44	12°29	14°44	13°14	14°44	12°29
40N	11°12	12°26	12°41	12°26	11°12	11°28	12°31	13°15	12°31	11°28	12°44	14°42	13°12	14°42	12°44
41N	10°56	12°35	12°39	12°35	10°56	11°12	12°39	13°13	12°39	11°12	12°53	14°40	13°10	14°40	12°53
42N	10°39	12°44	12°37	12°44	10°39	10°55	12°41	13°11	12°41	10°55	13°05	14°38	13°08	14°38	13°05
43N	10°21	12°53	12°35	12°53	10°21	10°37	12°50	13°09	12°50	10°37	13°13	14°36	13°06	14°36	13°13
44N	10°02	13°02	12°33	13°02	10°02	10°18	13°07	13°07	13°07	10°18	13°21	14°34	13°04	14°34	13°21
45N	9°43	13°11	12°31	13°11	9°43	9°58	13°05	13°05	13°05	9°58	13°19	14°32	13°02	14°32	13°19
46N	9°22	13°20	12°29	13°20	9°22	9°38	13°03	13°03	13°03	9°38	13°31	14°30	13°00	14°30	13°31
47N	9°01	13°29	12°27	13°29	9°01	9°16	13°01	13°01	13°01	9°16	13°45	14°28	12°58	14°28	13°45
48N	8°38	13°38	12°25	13°38	8°38	8°53	12°59	13°00	12°59	8°53	13°59	14°26	12°56	14°26	13°59
49N	8°14	13°47	12°23	13°47	8°14	8°29	12°57	13°00	12°57	8°29	14°03	14°24	12°54	14°03	14°03
50N	7°49	13°56	12°21	13°56	7°49	8°04	12°55	13°02	12°55	8°04	14°17	14°22	12°52	14°17	14°17
51N	7°22	14°05	12°19	14°05	7°22	7°37	12°53	13°04	12°53	7°37	14°31	14°20	12°50	14°31	14°20
52N	6°54	14°14	12°17	14°14	6°54	7°09	12°51	13°05	12°51	7°09	14°45	14°18	12°48	14°45	14°18
53N	6°24	14°23	12°15	14°23	6°24	6°39	12°49	13°07	12°49	6°39	14°59	14°16	12°46	14°59	14°16
54N	5°52	14°32	12°13	14°32	5°52	6°08	12°47	13°09	12°47	6°08	15°13	14°14	12°44	15°13	14°14
55N	5°19	14°41	12°11	14°41	5°19	5°34	12°45	13°11	12°45	5°34	15°27	14°12	12°42	15°27	14°12
56N	4°43	14°50	12°09	14°50	4°43	4°58	12°43	13°13	12°43	4°58	15°41	14°10	12°40	15°41	14°10
57N	4°06	14°59	12°07	14°59	4°06	4°21	12°41	13°15	12°41	4°21	15°55	14°08	12°38	15°55	14°08
58N	3°26	15°08	12°05	15°08	3°26	3°41	12°39	13°17	12°39	3°41	16°09	14°06	12°36	16°09	14°06
59N	2°44	15°17	12°03	15°17	2°44	2°58	12°37	13°19	12°37	2°58	16°23	14°04	12°34	16°23	14°04
60N	1°59	15°26	12°01	15°26	1°59	2°13	12°35	13°21	12°35	2°13	16°37	14°02	12°32	16°37	14°02
61N	1°11	15°35	11°59	15°35	1°11	1°25	12°33	13°23	12°33	1°25	16°51	14°00	12°30	16°51	14°00
62N	0°21	15°44	11°57	15°44	0°21	0°35	12°31	13°25	12°31	0°35	17°05	13°58	12°28	17°05	13°58
63N	29m.28	15°53	11°55	15°53	29m.28	29m.41	12°29	13°27	12°29	29m.41	17°19	13°56	12°26	17°19	13°56
64N	28m.32	16°02	11°53	16°02	28m.32	28m.45	12°27	13°29	12°27	28m.45	17°33	13°54	12°24	17°33	13°54
65N	27m.33	16°11	11°51	16°11	27m.33	27m.46	12°25	13°31	12°25	27m.46	17°47	13°52	12°22	17°47	13°52
66N	26m.31	16°20	11°49	16°20	26m.31	26m.44	12°23	13°33	12°23	26m.44	17°59	13°50	12°20	17°59	13°50
pc	25m.56	16°29	11°47	16°29	25m.56	26m.08	12°21	13°35	12°21	26m.08	18°13	13°48	12°18	18°13	13°48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h06m ARMC: 226°30' MC: 18m.57'19					Sid.Time: 15h07m ARMC: 226°45' MC: 19m.12'11					Sid.Time: 15h08m ARMC: 227°00' MC: 19m.27'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25m.56	2s.54	9s.53	2s.54	25m.56	26m.08	3s.04	10s.00	3s.04	26m.08	26m.20	3s.14	10s.07	3s.14	26m.20
68N	24m.20	29m.44	5s.08	29s.44	24m.20	24m.32	29m.52	5s.13	29s.52	24m.32	24m.44	0s.01	5s.18	0s.01	24m.44
69N	23m.12	27m.26	1s.41	27s.26	23m.12	23m.23	27m.34	1s.45	27s.34	23m.23	23m.34	27m.42	1s.49	27s.42	23m.34
70N	22m.01	25m.05	28m.09	25s.05	22m.01	22m.12	25m.12	28m.12	25s.12	22m.12	22m.23	25m.19	28m.15	25s.19	22m.23
71N	20m.49	22m.41	24m.34	22s.41	20m.49	21m.00	22m.48	24m.35	22s.48	21m.00	21m.10	22m.54	24m.37	22s.54	21m.10
72N	19m.36	20m.16	20m.56	20s.16	19m.36	19m.47	20m.21	20m.56	20s.21	19m.47	19m.57	20m.27	20m.57	20s.27	19m.57
73N	18s.23	17m.50	17s.17	17s.50	18s.23	18s.33	17m.55	17s.16	17s.55	18s.33	18s.43	17m.59	17s.16	17s.59	18s.43
74N	17s.11	15m.24	13s.38	15s.24	17s.11	17s.20	15m.28	13s.37	15s.28	17s.20	17s.30	15m.32	13s.35	15s.32	17s.30
75N	15s.59	13m.00	10s.02	13s.00	15s.59	16s.08	13m.04	10s.00	13s.04	16s.08	16s.17	13m.07	9s.58	13s.07	16s.17
76N	14s.48	10m.39	6s.30	10s.39	14s.48	14s.57	10m.42	6s.27	10s.42	14s.57	15s.06	10m.45	6s.25	10s.45	15s.06
77N	13s.39	8m.21	3s.03	8s.21	13s.39	13s.48	8m.24	3s.00	8s.24	13s.48	13s.57	8m.27	2s.57	8s.27	13s.57
78N	12s.32	6m.07	29m.43	6s.07	12s.32	12s.41	6m.10	29m.39	6s.10	12s.41	12s.50	6m.13	29m.36	6s.13	12s.50
79N	11s.28	3m.58	26m.29	3s.58	11s.28	11s.36	4m.01	26m.26	4s.01	11s.36	11s.45	4m.04	26m.22	4s.04	11s.45
80N	10s.26	1m.55	23m.24	1s.55	10s.26	10s.35	1m.57	23m.20	1s.57	10s.35	10s.43	2m.00	23m.16	2s.00	10s.43
81N	9s.27	29m.57	20m.27	29m.57	9s.27	9s.35	29m.59	20m.23	29m.59	9s.35	9s.44	0m.02	20m.19	0s.02	9s.44
82N	8s.31	28m.04	17m.38	28m.04	8s.31	8s.39	28m.07	17m.35	28m.07	8s.39	8s.48	28m.10	17m.31	28m.10	8s.48
83N	7s.37	26m.17	14m.58	26m.17	7s.37	7s.46	26m.20	14m.55	26m.20	7s.46	7s.55	26m.23	14m.52	26m.23	7s.55
84N	6s.47	24m.36	12m.26	24m.36	6s.47	6s.56	24m.40	12m.24	24m.40	6s.56	7s.05	24m.43	12m.21	24m.43	7s.05
85N	5s.59	23m.01	10m.03	23m.01	5s.59	6s.08	23m.04	10m.01	23m.04	6s.08	6s.17	23m.08	9m.58	23m.08	6s.17
86N	5s.14	21m.31	7m.48	21m.31	5s.14	5s.23	21m.34	7m.46	21m.34	5s.23	5s.32	21m.38	7m.44	21m.38	5s.32
87N	4s.31	20m.06	5m.40	20m.06	4s.31	4s.41	20m.10	5m.39	20m.10	4s.41	4s.50	20m.14	5m.37	20m.14	4s.50
88N	3s.51	18m.46	3m.40	18m.46	3s.51	4s.01	18m.50	3m.39	18m.50	4s.01	4s.10	18m.54	3m.38	18m.54	4s.10
89N	3s.13	17m.30	1m.46	17m.30	3s.13	3s.23	17m.35	1m.46	17m.35	3s.23	3s.33	17m.39	1m.45	17m.39	3s.33
90N	2s.38	16m.19	0m.00	16m.19	2s.38	2s.48	16m.24	0m.00	16m.24	2s.48	2s.58	16m.29	0m.00	16m.29	2s.58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h09m ARMC: 227°15' MC: 19m.41'54					Sid.Time: 15h10m ARMC: 227°30' MC: 19m.56'44					Sid.Time: 15h11m ARMC: 227°45' MC: 20m.11'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18.03	16.25	14.47	16.25	18.03	18.18	16.40	15.02	16.40	18.18	18.33	16.55	15.17	16.55	18.33
1N	17.57	16.13	14.29	16.13	17.57	18.12	16.28	14.44	16.28	18.12	18.27	16.43	14.59	16.43	18.27
2N	17.51	16.01	14.11	16.01	17.51	18.06	16.16	14.26	16.16	18.06	18.21	16.31	14.41	16.31	18.21
3N	17.45	15.49	13.53	15.49	17.45	18.00	16.04	14.08	16.04	18.00	18.15	16.19	14.23	16.19	18.15
4N	17.39	15.37	13.34	15.37	17.39	17.54	15.52	13.50	15.52	17.54	18.09	16.07	14.05	16.07	18.09
5N	17.33	15.24	13.16	15.24	17.33	17.48	15.39	13.31	15.39	17.48	18.03	15.55	13.46	15.55	18.03
6N	17.26	15.12	12.57	15.12	17.26	17.42	15.27	13.12	15.27	17.42	17.57	15.42	13.28	15.42	17.57
7N	17.20	14.59	12.37	14.59	17.20	17.35	15.14	12.53	15.14	17.35	17.50	15.29	13.09	15.29	17.50
8N	17.14	14.46	12.18	14.46	17.14	17.29	15.01	12.34	15.01	17.29	17.44	15.16	12.49	15.16	17.44
9N	17.07	14.33	11.58	14.33	17.07	17.22	14.48	12.14	14.48	17.22	17.37	15.03	12.30	15.03	17.37
10N	17.00	14.19	11.38	14.19	17.00	17.15	14.35	11.54	14.35	17.15	17.31	14.50	12.10	14.50	17.31
11N	16.54	14.06	11.18	14.06	16.54	17.09	14.21	11.34	14.21	17.09	17.24	14.37	11.49	14.37	17.24
12N	16.47	13.52	10.57	13.52	16.47	17.02	14.07	11.13	14.07	17.02	17.17	14.23	11.29	14.23	17.17
13N	16.40	13.38	10.36	13.38	16.40	16.55	13.53	10.52	13.53	16.55	17.10	14.09	11.08	14.09	17.10
14N	16.32	13.23	10.14	13.23	16.32	16.48	13.39	10.30	13.39	16.48	17.03	13.55	10.46	13.55	17.03
15N	16.25	13.09	9.52	13.09	16.25	16.40	13.24	10.08	13.24	16.40	16.56	13.40	10.24	13.40	16.56
16N	16.18	12.54	9.30	12.54	16.18	16.33	13.09	9.46	13.09	16.33	16.48	13.25	10.02	13.25	16.48
17N	16.10	12.38	9.07	12.38	16.10	16.25	12.54	9.23	12.54	16.25	16.41	13.10	9.39	13.10	16.41
18N	16.02	12.23	8.44	12.23	16.02	16.17	12.39	9.00	12.39	16.17	16.33	12.54	9.16	12.54	16.33
19N	15.54	12.07	8.20	12.07	15.54	16.09	12.23	8.36	12.23	16.09	16.25	12.39	8.52	12.39	16.25
20N	15.46	11.51	7.55	11.51	15.46	16.01	12.06	8.12	12.06	16.01	16.17	12.22	8.28	12.22	16.17
21N	15.38	11.34	7.30	11.34	15.38	15.53	11.50	7.47	11.50	15.53	16.08	12.06	8.03	12.06	16.08
22N	15.29	11.17	7.04	11.17	15.29	15.44	11.33	7.21	11.33	15.44	16.00	11.49	7.38	11.49	16.00
23N	15.20	10.59	6.38	10.59	15.20	15.36	11.15	6.55	11.15	15.36	15.51	11.31	7.11	11.31	15.51
24N	15.11	10.41	6.11	10.41	15.11	15.27	10.57	6.28	10.57	15.27	15.42	11.13	6.44	11.13	15.42
25N	15.02	10.23	5.43	10.23	15.02	15.17	10.39	6.00	10.39	15.17	15.33	10.55	6.17	10.55	15.33
26N	14.52	10.03	5.14	10.03	14.52	15.08	10.20	5.31	10.20	15.08	15.23	10.36	5.48	10.36	15.23
27N	14.43	9.44	4.45	9.44	14.43	14.58	10.00	5.02	10.00	14.58	15.14	10.16	5.19	10.16	15.14
28N	14.32	9.24	4.15	9.24	14.32	14.48	9.40	4.32	9.40	14.48	15.04	9.56	4.49	9.56	15.04
29N	14.22	9.03	3.43	9.03	14.22	14.38	9.19	4.00	9.19	14.38	14.53	9.35	4.17	9.35	14.53
30N	14.11	8.41	3.11	8.41	14.11	14.27	8.58	3.28	8.58	14.27	14.42	9.14	3.45	9.14	14.42
31N	14.00	8.19	2.38	8.19	14.00	14.16	8.35	2.55	8.35	14.16	14.31	8.52	3.12	8.52	14.31
32N	13.49	7.56	2.03	7.56	13.49	14.04	8.12	2.20	8.12	14.04	14.20	8.29	2.38	8.29	14.20
33N	13.37	7.32	1.27	7.32	13.37	13.52	7.49	1.45	7.49	13.52	14.08	8.05	2.02	8.05	14.08
34N	13.24	7.07	0.50	7.07	13.24	13.40	7.24	1.08	7.24	13.40	13.56	7.40	1.25	7.40	13.56
35N	13.12	6.42	0.12	6.42	13.12	13.27	6.58	0.29	6.58	13.27	13.43	7.15	0.47	7.15	13.43
36N	12.58	6.15	29.32	6.15	12.58	13.14	6.32	29.50	6.32	13.14	13.30	6.48	0.07	6.48	13.30
37N	12.44	5.48	28.51	5.48	12.44	13.00	6.04	29.08	6.04	13.00	13.16	6.21	29.26	6.21	13.16
38N	12.30	5.19	28.07	5.19	12.30	12.46	5.35	28.25	5.35	12.46	13.02	5.52	28.42	5.52	13.02
39N	12.15	4.49	27.23	4.49	12.15	12.31	5.05	27.40	5.05	12.31	12.47	5.22	27.58	5.22	12.47
40N	11.59	4.18	26.36	4.18	11.59	12.15	4.34	26.53	4.34	12.15	12.31	4.51	27.11	4.51	12.31
41N	11.43	3.45	25.47	3.45	11.43	11.59	4.02	26.04	4.02	11.59	12.15	4.18	26.22	4.18	12.15
42N	11.26	3.11	24.56	3.11	11.26	11.42	3.27	25.13	3.27	11.42	11.58	3.44	25.31	3.44	11.58
43N	11.08	2.35	24.02	2.35	11.08	11.24	2.52	24.19	2.52	11.24	11.40	3.08	24.37	3.08	11.40
44N	10.50	1.58	23.06	1.58	10.50	11.05	2.14	23.23	2.14	11.05	11.21	2.31	23.41	2.31	11.21
45N	10.30	1.18	22.07	1.18	10.30	10.46	1.35	22.24	1.35	10.46	11.01	1.52	22.42	1.52	11.01
46N	10.09	0.37	21.05	0.37	10.09	10.25	0.54	21.22	0.54	10.25	10.41	1.10	21.40	1.10	10.41
47N	9.48	29.54	20.00	29.54	9.48	10.03	0.10	20.17	0.10	10.03	10.19	0.27	20.35	0.27	10.19
48N	9.25	29.08	18.51	29.08	9.25	9.40	29.25	19.09	29.25	9.40	9.56	29.41	19.26	29.41	9.56
49N	9.01	28.20	17.39	28.20	9.01	9.16	28.36	17.56	28.36	9.16	9.32	28.53	18.14	28.53	9.32
50N	8.35	27.29	16.23	27.29	8.35	8.51	27.45	16.40	27.45	8.51	9.06	28.02	16.57	28.02	9.06
51N	8.08	26.35	15.02	26.35	8.08	8.24	26.52	15.19	26.52	8.24	8.40	27.08	15.36	27.08	8.40
52N	7.40	25.39	13.37	25.39	7.40	7.56	25.55	13.54	25.55	7.56	8.11	26.11	14.31	26.11	8.11
53N	7.10	24.39	12.07	24.39	7.10	7.25	24.55	12.24	24.55	7.25	7.41	25.11	12.40	25.11	7.41
54N	6.38	23.35	10.32	23.35	6.38	6.53	23.51	10.48	23.51	6.53	7.09	24.06	11.04	24.06	7.09
55N	6.04	22.27	8.50	22.27	6.04	6.20	22.43	9.06	22.43	6.20	6.35	22.59	9.22	22.59	6.35
56N	5.29	21.16	7.03	21.16	5.29	5.44	21.31	7.18	21.31	5.44	5.59	21.46	7.34	21.46	5.59
57N	4.50	20.00	5.09	20.00	4.50	5.05	20.15	5.24	20.15	5.05	5.20	20.30	5.39	20.30	5.20
58N	4.10	18.39	3.07	18.39	4.10	4.25	18.53	3.22	18.53	4.25	4.40	19.08	3.37	19.08	4.40
59N	3.27	17.13	0.59	17.13	3.27	3.42	17.27	1.13	17.27	3.42	3.56	17.42	1.27	17.42	3.56
60N	2.42	15.42	28.42	15.42	2.42	2.56	15.56	28.56	15.56	2.56	3.10	16.10	29.09	16.10	3.10
61N	1.53	14.06	26.18	14.06	1.53	2.08	14.19	26.30	14.19	2.08	2.22	14.32	26.43	14.32	2.22
62N	1.02	12.23	23.44	12.23	1.02	1.16	12.36	23.56	12.36	1.16	1.30	12.49	24.08	12.49	1.30
63N	0.08	10.35	21.02	10.35	0.08	0.22	10.48	21.13	10.48	0.22	0.35	11.00	21.24	11.00	0.35
64N	29m.11	8.41	18.11	8.41	29m.11	29m.25	8.53	18.21	8.53	29m.25	29m.38	9.05	18.31	9.05	29m.38
65N	28m.12	6.42	15.12	6.42	28m.12	28m.24	6.52	15.21	6.52	28m.24	28m.37	7.03	15.29	7.03	28m.37
66N	27m.09	4.36	12.03	4.36	27m.09	27m.21	4.46	12.11	4.46	27m.21	27m.34	4.56	12.19	4.56	27m.34
pc	26m.32	3.23	10.14	3.23	26m.32	26m.45	3.33	10.21	3.33	26m.45	26m.57	3.43	10.28	3.43	26m.57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h09m ARMC: 227°15' MC: 19m.41'54					Sid.Time: 15h10m ARMC: 227°30' MC: 19m.56'44					Sid.Time: 15h11m ARMC: 227°45' MC: 20m.11'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26m.32	3s.23	10s.14	3s.23	26m.32	26m.45	3s.33	10s.21	3s.33	26m.45	26m.57	3s.43	10s.28	3s.43	26m.57
68N	24m.55	0s.09	5s.23	0s.09	24m.55	25m.07	0s.18	5s.29	0s.18	25m.07	25m.19	0s.26	5s.34	0s.26	25m.19
69N	23m.45	27m.49	1s.53	27s.49	23m.45	23m.57	27m.57	1s.57	27s.57	23m.57	24m.08	28m.04	2s.01	28s.04	24m.08
70N	22m.34	25m.26	28m.18	25s.26	22m.34	22m.44	25m.32	28m.20	25s.32	22m.44	22m.55	25m.39	28m.23	25s.39	22m.55
71N	21m.20	22m.59	24m.39	22s.59	21m.20	21m.31	23m.05	24m.40	23s.05	21m.31	21m.41	23m.11	24m.41	23s.11	21m.41
72N	20m.07	20m.32	20m.57	20s.32	20m.07	20m.17	20m.37	20m.57	20s.37	20m.17	20m.27	20m.42	20m.58	20s.42	20m.27
73N	18s.53	18m.04	17s.15	18s.04	18s.53	19s.02	18m.08	17s.14	18s.08	19s.02	19s.12	18m.13	17s.13	18s.13	19s.12
74N	17s.39	15m.36	13s.34	15s.36	17s.39	17s.48	15m.40	13s.32	15s.40	17s.48	17s.58	15m.44	13s.31	15s.44	17s.58
75N	16s.26	13m.11	9s.56	13s.11	16s.26	16s.35	13m.14	9s.53	13s.14	16s.35	16s.44	13m.18	9s.51	13s.18	16s.44
76N	15s.15	10m.48	6s.22	10s.48	15s.15	15s.24	10m.51	6s.19	10s.51	15s.24	15s.33	10m.54	6s.16	10s.54	15s.33
77N	14s.05	8m.30	2s.54	8s.30	14s.05	14s.14	8m.32	2s.50	8s.32	14s.14	14s.23	8m.35	2s.47	8s.35	14s.23
78N	12s.58	6m.15	29m.32	6s.15	12s.58	13s.07	6m.18	29m.28	6s.18	13s.07	13s.16	6m.20	29m.25	6s.20	13s.16
79N	11s.54	4m.06	26m.18	4s.06	11s.54	12s.02	4m.08	26m.15	4s.08	12s.02	12s.11	4m.11	26m.11	4s.11	12s.11
80N	10s.52	2m.02	23m.13	2s.02	10s.52	11s.00	2m.05	23m.09	2s.05	11s.00	11s.09	2m.07	23m.05	2s.07	11s.09
81N	9s.53	0m.04	20m.16	0s.04	9s.53	10s.02	0m.07	20m.12	0s.07	10s.02	10s.10	0m.09	20m.09	0s.09	10s.10
82N	8s.57	28s.12	17m.28	28m.12	8s.57	9s.06	28s.15	17m.24	28m.15	9s.06	9s.14	28s.18	17m.21	28m.18	9s.14
83N	8s.04	26s.26	14m.49	26m.26	8s.04	8s.13	26s.29	14m.45	26m.29	8s.13	8s.21	26s.32	14m.42	26m.32	8s.21
84N	7s.14	24s.46	12m.18	24m.46	7s.14	7s.23	24s.49	12m.15	24m.49	7s.23	7s.32	24s.52	12m.13	24m.52	7s.32
85N	6s.26	23s.11	9m.56	23m.11	6s.26	6s.35	23s.14	9m.54	23m.14	6s.35	6s.44	23s.18	9m.51	23m.18	6s.44
86N	5s.42	21s.42	7m.42	21m.42	5s.42	5s.51	21s.45	7m.40	21m.45	5s.51	6s.00	21s.49	7m.38	21m.49	6s.00
87N	5s.00	20s.18	5m.36	20m.18	5s.00	5s.09	20s.22	5m.34	20m.22	5s.09	5s.18	20s.26	5m.33	20m.26	5s.18
88N	4s.20	18s.58	3m.37	18m.58	4s.20	4s.29	19s.03	3m.36	19m.03	4s.29	4s.39	19s.07	3m.35	19m.07	4s.39
89N	3s.43	17s.44	1m.45	17m.44	3s.43	3s.52	17s.48	1m.45	17m.48	3s.52	4s.02	17s.53	1m.44	17m.53	4s.02
90N	3s.07	16s.33	0m.00	16m.33	3s.07	3s.17	16s.38	0m.00	16m.38	3s.17	3s.27	16s.43	0m.00	16m.43	3s.27

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h12m ARMC: 228°00' MC: 20m.26'23					Sid.Time: 15h13m ARMC: 228°15' MC: 20m.41'11					Sid.Time: 15h14m ARMC: 228°30' MC: 20m.55'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18°48	17°30	15°32	17°10	18°48	19°03	17°25	15°47	17°25	19°03	19°18	17°40	16°02	17°40	19°18
1N	18°42	16°58	15°14	16°58	18°42	18°57	17°13	15°29	17°13	18°57	19°12	17°28	15°45	17°28	19°12
2N	18°36	16°46	14°56	16°46	18°36	18°51	17°01	15°12	17°01	18°51	19°06	17°16	15°27	17°16	19°06
3N	18°30	16°34	14°38	16°34	18°30	18°45	16°49	14°54	16°49	18°45	19°00	17°05	15°09	17°05	19°00
4N	18°24	16°22	14°20	16°22	18°24	18°39	16°37	14°36	16°37	18°39	18°54	16°52	14°51	16°52	18°54
5N	18°18	16°10	14°02	16°10	18°18	18°33	16°25	14°17	16°25	18°33	18°48	16°40	14°33	16°40	18°48
6N	18°12	15°57	13°43	15°57	18°12	18°27	16°13	13°59	16°13	18°27	18°42	16°28	14°14	16°28	18°42
7N	18°05	15°45	13°24	15°45	18°05	18°20	16°00	13°40	16°00	18°20	18°35	16°15	13°55	16°15	18°35
8N	17°59	15°32	13°05	15°32	17°59	18°14	15°47	13°21	15°47	18°14	18°29	16°03	13°36	16°03	18°29
9N	17°52	15°19	12°45	15°19	17°52	18°07	15°34	13°01	15°34	18°07	18°23	15°50	13°17	15°50	18°23
10N	17°46	15°06	12°25	15°06	17°46	18°01	15°21	12°41	15°21	18°01	18°16	15°37	12°57	15°37	18°16
11N	17°39	14°52	12°05	14°52	17°39	17°54	15°08	12°21	15°08	17°54	18°09	15°23	12°37	15°23	18°09
12N	17°32	14°38	11°45	14°38	17°32	17°47	14°54	12°01	14°54	17°47	18°03	15°10	12°17	15°10	18°03
13N	17°25	14°24	11°24	14°24	17°25	17°40	14°40	11°40	14°40	17°40	17°56	14°56	11°56	14°56	17°56
14N	17°18	14°10	11°02	14°10	17°18	17°33	14°26	11°18	14°26	17°33	17°49	14°42	11°35	14°42	17°49
15N	17°11	13°56	10°41	13°56	17°11	17°26	14°11	10°57	14°11	17°26	17°41	14°27	11°13	14°27	17°41
16N	17°03	13°41	10°18	13°41	17°03	17°19	13°57	10°35	13°57	17°19	17°34	14°12	10°51	14°12	17°34
17N	16°56	13°26	9°56	13°26	16°56	17°11	13°42	10°12	13°42	17°11	17°26	13°57	10°28	13°57	17°26
18N	16°48	13°10	9°33	13°10	16°48	17°03	13°26	9°49	13°26	17°03	17°19	13°42	10°05	13°42	17°19
19N	16°40	12°55	9°09	12°55	16°40	16°56	13°10	9°25	13°10	16°56	17°11	13°26	9°42	13°26	17°11
20N	16°32	12°38	8°45	12°38	16°32	16°47	12°54	9°01	12°54	16°47	17°03	13°10	9°18	13°10	17°03
21N	16°24	12°22	8°20	12°22	16°24	16°39	12°38	8°36	12°38	16°39	16°55	12°54	8°53	12°54	16°55
22N	16°15	12°05	7°54	12°05	16°15	16°31	12°21	8°11	12°21	16°31	16°46	12°37	8°28	12°37	16°46
23N	16°07	11°47	7°28	11°47	16°07	16°22	12°03	7°45	12°03	16°22	16°37	12°19	8°01	12°19	16°37
24N	15°58	11°29	7°01	11°29	15°58	16°13	11°46	7°18	11°46	16°13	16°29	12°02	7°35	12°02	16°29
25N	15°48	11°11	6°34	11°11	15°48	16°04	11°27	6°50	11°27	16°04	16°19	11°43	7°07	11°43	16°19
26N	15°39	10°52	6°05	10°52	15°39	15°54	11°08	6°22	11°08	15°54	16°10	11°24	6°39	11°24	16°10
27N	15°29	10°33	5°36	10°33	15°29	15°45	10°49	5°53	10°49	15°45	16°00	11°05	6°10	11°05	16°00
28N	15°19	10°12	5°06	10°12	15°19	15°35	10°29	5°23	10°29	15°35	15°50	10°45	5°40	10°45	15°50
29N	15°09	9°52	4°35	9°52	15°09	15°24	10°08	4°52	10°08	15°24	15°40	10°24	5°09	10°24	15°40
30N	14°58	9°30	4°02	9°30	14°58	15°14	9°47	4°20	9°47	15°14	15°29	10°03	4°37	10°03	15°29
31N	14°47	9°08	3°29	9°08	14°47	15°03	9°25	3°46	9°25	15°03	15°18	9°41	4°04	9°41	15°18
32N	14°36	8°45	2°55	8°45	14°36	14°51	9°02	3°12	9°02	14°51	15°07	9°18	3°30	9°18	15°07
33N	14°24	8°22	2°19	8°22	14°24	14°39	8°38	2°37	8°38	14°39	14°55	8°55	2°54	8°55	14°55
34N	14°11	7°57	1°42	7°57	14°11	14°27	8°13	2°00	8°13	14°27	14°43	8°30	2°17	8°30	14°43
35N	13°59	7°31	1°04	7°31	13°59	14°14	7°48	1°22	7°48	14°14	14°30	8°05	1°39	8°05	14°30
36N	13°45	7°05	0°24	7°05	13°45	14°01	7°22	0°42	7°22	14°01	14°17	7°38	1°00	7°38	14°17
37N	13°32	6°37	29°43	6°37	13°32	13°47	6°54	0°01	6°54	13°47	14°03	7°11	0°18	7°11	14°03
38N	13°17	6°09	29°00	6°09	13°17	13°33	6°25	29°18	6°25	13°33	13°49	6°42	29°35	6°42	13°49
39N	13°02	5°39	28°15	5°39	13°02	13°18	5°55	28°33	5°55	13°18	13°34	6°12	28°51	6°12	13°34
40N	12°47	5°08	27°28	5°08	12°47	13°02	5°24	27°46	5°24	13°02	13°18	5°41	28°04	5°41	13°18
41N	12°30	4°35	26°39	4°35	12°30	12°46	4°52	26°57	4°52	12°46	13°02	5°08	27°15	5°08	13°02
42N	12°13	4°01	25°48	4°01	12°13	12°29	4°18	26°06	4°18	12°29	12°45	4°34	26°24	4°34	12°45
43N	11°56	3°25	24°55	3°25	11°56	12°11	3°42	25°12	3°42	12°11	12°27	3°59	25°30	3°59	12°27
44N	11°37	2°48	23°59	2°48	11°37	11°53	3°04	24°16	3°04	11°53	12°08	3°21	24°34	3°21	12°08
45N	11°17	2°08	23°00	2°08	11°17	11°33	2°25	23°17	2°25	11°33	11°49	2°42	23°35	2°42	11°49
46N	10°56	1°27	21°58	1°27	10°56	11°12	1°44	22°15	1°44	11°12	11°28	2°00	22°33	2°00	11°28
47N	10°35	0°44	20°52	0°44	10°35	10°50	1°00	21°10	1°00	10°50	11°06	1°17	21°28	1°17	11°06
48N	10°12	29°58	19°44	29°58	10°12	10°28	0°14	20°01	0°14	10°28	10°43	0°31	20°19	0°31	10°43
49N	9°48	29°09	18°31	29°09	9°48	10°03	29°26	18°49	29°26	10°03	10°19	29°43	19°06	29°43	10°19
50N	9°22	28°18	17°15	28°18	9°22	9°38	28°35	17°32	28°35	9°38	9°53	28°51	17°49	28°51	9°53
51N	8°55	27°24	15°54	27°24	8°55	9°11	27°41	16°31	27°41	9°11	9°26	27°57	16°28	27°57	9°26
52N	8°27	26°27	14°28	26°27	8°27	8°42	26°43	14°45	26°43	8°42	8°58	27°00	15°02	27°00	8°58
53N	7°56	25°27	12°57	25°27	7°56	8°12	25°43	13°14	25°43	8°12	8°27	25°59	13°31	25°59	8°27
54N	7°24	24°22	11°21	24°22	7°24	7°39	24°38	11°37	24°38	7°39	7°55	24°54	11°54	24°54	7°55
55N	6°50	23°14	9°38	23°14	6°50	7°05	23°30	9°54	23°30	7°05	7°21	23°46	10°11	23°46	7°21
56N	6°14	22°02	7°50	22°02	6°14	6°29	22°17	8°05	22°17	6°29	6°44	22°33	8°21	22°33	6°44
57N	5°35	20°45	5°54	20°45	5°35	5°50	21°00	6°10	21°00	5°50	6°05	21°15	6°25	21°15	6°05
58N	4°54	19°23	3°52	19°23	4°54	5°09	19°38	4°06	19°38	5°09	5°24	19°53	4°21	19°53	5°24
59N	4°11	17°56	1°41	17°56	4°11	4°26	18°11	1°56	18°11	4°26	4°40	18°25	2°10	18°25	4°40
60N	3°25	16°24	29°23	16°24	3°25	3°39	16°38	29°36	16°38	3°39	3°54	16°52	29°50	16°52	3°54
61N	2°36	14°46	26°56	14°46	2°36	2°50	14°59	27°09	14°59	2°50	3°04	15°13	27°22	15°13	3°04
62N	1°44	13°02	24°20	13°02	1°44	1°58	13°15	24°32	13°15	1°58	2°12	13°28	24°44	13°28	2°12
63N	0°49	11°12	21°35	11°12	0°49	1°03	11°24	21°46	11°24	1°03	1°16	11°37	21°57	11°37	1°16
64N	29m.51	9°16	18°41	9°16	29m.51	0°04	9°28	18°51	9°28	0°04	0°17	9°39	19°01	9°39	0°17
65N	28m.50	7°14	15°38	7°14	28m.50	29m.03	7°25	15°47	7°25	29m.03	29m.16	7°36	15°56	7°36	29m.16
66N	27m.46	5°06	12°27	5°06	27m.46	27m.59	5°16	12°34	5°16	27m.59	28m.11	5°27	12°42	5°27	28m.11
pc	27m.09	3°52	10°35	3°52	27m.09	27m.21	4°02	10°42	4°02	27m.21	27m.33	4°11	10°49	4°11	27m.33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h12m ARMC: 228°00' MC: 20m.26'23					Sid.Time: 15h13m ARMC: 228°15' MC: 20m.41'11					Sid.Time: 15h14m ARMC: 228°30' MC: 20m.55'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27m.09	3 252	10 235	3 252	27 209	27m.21	4 202	10 242	4 202	27 221	27m.33	4 211	10 249	4 211	27 233
68N	25m.30	0 235	5 239	0 235	25 230	25m.42	0 243	5 244	0 243	25 242	25m.53	0 251	5 249	0 251	25 253
69N	24m.19	28m.12	2 205	28 212	24 219	24m.30	28m.19	2 209	28 219	24 230	24m.41	28m.27	2 213	28 227	24 241
70N	23m.06	25m.46	28m.26	25 246	23 206	23m.17	25m.52	28m.28	25 252	23 217	23m.27	25m.59	28m.31	25 259	23 227
71N	21m.52	23m.17	24m.43	23 217	21 252	22m.02	23m.23	24m.44	23 223	22 202	22m.12	23m.29	24m.45	23 229	22 212
72N	20m.37	20m.47	20m.58	20 247	20 237	20m.46	20m.52	20m.58	20 252	20 246	20m.56	20m.57	20m.58	20 257	20 256
73N	19 221	18 217	17 213	18 217	19 221	19 231	18 221	17 212	18 221	19 231	19 241	18 226	17 211	18 226	19 241
74N	18 207	15 248	13 229	15 248	18 207	18 216	15 252	13 227	15 252	18 216	18 225	15 255	13 225	15 255	18 225
75N	16 253	13 221	9 248	13 221	16 253	17 202	13 224	9 246	13 224	17 202	17 211	13 227	9 243	13 227	17 211
76N	15 242	10 257	6 213	10 257	15 242	15 250	11 200	6 210	11 200	15 250	15 259	11 203	6 206	11 203	15 259
77N	14 232	8 237	2 243	8 237	14 232	14 240	8 240	2 240	8 240	14 240	14 249	8 242	2 236	8 242	14 249
78N	13 224	6 223	29 221	6 223	13 224	13 233	6 225	29 217	6 225	13 233	13 241	6 227	29 213	6 227	13 241
79N	12 220	4 213	26 207	4 213	12 220	12 228	4 215	26 203	4 215	12 228	12 237	4 218	25 259	4 218	12 237
80N	11 218	2 210	23 201	2 210	11 218	11 226	2 212	22 257	2 212	11 226	11 235	2 214	22 253	2 214	11 235
81N	10 219	0 212	20 205	0 212	10 219	10 227	0 214	20 201	0 214	10 227	10 236	0 217	19 257	0 217	10 236
82N	9 223	28 220	17 217	28 220	9 223	9 232	28 223	17 214	28 223	9 232	9 240	28 225	17 210	28 225	9 240
83N	8 230	26 235	14 239	26 235	8 230	8 239	26 238	14 236	26 238	8 239	8 248	26 240	14 233	26 240	8 248
84N	7 240	24 255	12 210	24 255	7 240	7 249	24 258	12 207	24 258	7 249	7 258	25 201	12 204	25 201	7 258
85N	6 254	23 221	9 249	23 221	6 254	7 203	23 225	9 246	23 225	7 203	7 212	23 228	9 244	23 228	7 212
86N	6 209	21 253	7 236	21 253	6 209	6 219	21 256	7 234	21 256	6 219	6 228	22 200	7 232	22 200	6 228
87N	5 228	20 230	5 231	20 230	5 228	5 237	20 234	5 230	20 234	5 237	5 246	20 237	5 228	20 237	5 246
88N	4 249	19 211	3 234	19 211	4 249	4 258	19 216	3 233	19 216	4 258	5 208	19 220	3 232	19 220	5 208
89N	4 212	17 258	1 244	17 258	4 212	4 221	18 202	1 243	18 202	4 221	4 231	18 207	1 243	18 207	4 231
90N	3 237	16 248	0 200	16 248	3 237	3 247	16 253	0 200	16 253	3 247	3 257	16 258	0 200	16 258	3 257

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h15m ARMC: 228°45' MC: 21m.10'46					Sid.Time: 15h16m ARMC: 229°00' MC: 21m.25'33					Sid.Time: 15h17m ARMC: 229°15' MC: 21m.40'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°33	17°55	16°17	17°55	19°33	19°47	18°10	16°32	18°10	19°47	20°02	18°25	16°47	18°25	20°02
1N	19°27	17°43	16°00	17°43	19°27	19°42	17°58	16°15	17°58	19°42	19°57	18°13	16°30	18°13	19°57
2N	19°21	17°32	15°42	17°32	19°21	19°36	17°47	15°57	17°47	19°36	19°51	18°02	16°13	18°02	19°51
3N	19°15	17°20	15°24	17°20	19°15	19°30	17°35	15°40	17°35	19°30	19°45	17°50	15°55	17°50	19°45
4N	19°09	17°08	15°06	17°08	19°09	19°24	17°23	15°22	17°23	19°24	19°39	17°38	15°37	17°38	19°39
5N	19°03	16°56	14°48	16°56	19°03	19°18	17°11	15°04	17°11	19°18	19°33	17°26	15°19	17°26	19°33
6N	18°57	16°43	14°30	16°43	18°57	19°12	16°58	14°45	16°58	19°12	19°27	17°14	15°01	17°14	19°27
7N	18°50	16°31	14°11	16°31	18°50	19°06	16°46	14°27	16°46	19°06	19°21	17°01	14°42	17°01	19°21
8N	18°44	16°18	13°52	16°18	18°44	18°59	16°33	14°08	16°33	18°59	19°14	16°49	14°23	16°49	19°14
9N	18°38	16°05	13°33	16°05	18°38	18°53	16°21	13°48	16°21	18°53	19°08	16°36	14°04	16°36	19°08
10N	18°31	15°52	13°13	15°52	18°31	18°46	16°08	13°29	16°08	18°46	19°01	16°23	13°45	16°23	19°01
11N	18°24	15°39	12°53	15°39	18°24	18°40	15°54	13°09	15°54	18°40	18°55	16°10	13°25	16°10	18°55
12N	18°18	15°25	12°33	15°25	18°18	18°33	15°41	12°49	15°41	18°33	18°48	15°56	13°05	15°56	18°48
13N	18°11	15°11	12°12	15°11	18°11	18°26	15°27	12°28	15°27	18°26	18°41	15°43	12°44	15°43	18°41
14N	18°04	14°57	11°51	14°57	18°04	18°19	15°13	12°07	15°13	18°19	18°34	15°29	12°23	15°29	18°34
15N	17°57	14°43	11°29	14°43	17°57	18°12	14°59	11°45	14°59	18°12	18°27	15°14	12°02	15°14	18°27
16N	17°49	14°28	11°07	14°28	17°49	18°05	14°44	11°23	14°44	18°05	18°20	15°00	11°40	15°00	18°20
17N	17°42	14°13	10°45	14°13	17°42	17°57	14°29	11°01	14°29	17°57	18°12	14°45	11°17	14°45	18°12
18N	17°34	13°58	10°22	13°58	17°34	17°49	14°14	10°38	14°14	17°49	18°05	14°30	10°55	14°30	18°05
19N	17°26	13°42	9°58	13°42	17°26	17°42	13°58	10°15	13°58	17°42	17°57	14°14	10°31	14°14	17°57
20N	17°18	13°26	9°34	13°26	17°18	17°34	13°42	9°51	13°42	17°34	17°49	13°58	10°07	13°58	17°49
21N	17°10	13°10	9°09	13°10	17°10	17°25	13°26	9°26	13°26	17°25	17°41	13°42	9°43	13°42	17°41
22N	17°02	12°53	8°44	12°53	17°02	17°17	13°09	9°01	13°09	17°17	17°32	13°25	9°18	13°25	17°32
23N	16°53	12°36	8°18	12°36	16°53	17°08	12°52	8°35	12°52	17°08	17°24	13°08	8°52	13°08	17°24
24N	16°44	12°18	7°52	12°18	16°44	17°00	12°34	8°08	12°34	17°00	17°15	12°50	8°25	12°50	17°15
25N	16°35	12°00	7°24	12°00	16°35	16°50	12°16	7°41	12°16	16°50	17°06	12°32	7°58	12°32	17°06
26N	16°26	11°41	6°56	11°41	16°26	16°41	11°57	7°13	11°57	16°41	16°57	12°13	7°30	12°13	16°57
27N	16°16	11°21	6°27	11°21	16°16	16°31	11°38	6°44	11°38	16°31	16°47	11°54	7°01	11°54	16°47
28N	16°06	11°01	5°57	11°01	16°06	16°21	11°18	6°14	11°18	16°21	16°37	11°34	6°31	11°34	16°37
29N	15°56	10°41	5°26	10°41	15°56	16°11	10°57	5°43	10°57	16°11	16°27	11°14	6°01	11°14	16°27
30N	15°45	10°20	4°54	10°20	15°45	16°01	10°36	5°11	10°36	16°01	16°16	10°52	5°29	10°52	16°16
31N	15°34	9°58	4°21	9°58	15°34	15°50	10°14	4°38	10°14	15°50	16°05	10°31	4°56	10°31	16°05
32N	15°23	9°35	3°47	9°35	15°23	15°38	9°51	4°04	9°51	15°38	15°54	10°08	4°22	10°08	15°54
33N	15°11	9°11	3°12	9°11	15°11	15°26	9°28	3°29	9°28	15°26	15°42	9°44	3°47	9°44	15°42
34N	14°58	8°47	2°35	8°47	14°58	15°14	9°03	2°52	9°03	15°14	15°30	9°20	3°10	9°20	15°30
35N	14°46	8°21	1°57	8°21	14°46	15°01	8°38	2°14	8°38	15°01	15°17	8°55	2°32	8°55	15°17
36N	14°33	7°55	1°17	7°55	14°33	14°48	8°12	1°35	8°12	14°48	15°04	8°28	1°53	8°28	15°04
37N	14°19	7°27	0°46	7°27	14°19	14°35	7°44	0°54	7°44	14°35	14°50	8°01	1°11	8°01	14°50
38N	14°05	6°59	29°33	6°59	14°05	14°20	7°16	0°11	7°16	14°20	14°36	7°32	0°29	7°32	14°36
39N	13°50	6°29	2°08	6°29	13°50	14°05	6°46	29°26	6°46	14°05	14°21	7°03	29°44	7°03	14°21
40N	13°34	5°58	28°22	5°58	13°34	13°50	6°15	28°39	6°15	13°50	14°06	6°31	28°57	6°31	14°06
41N	13°18	5°25	27°33	5°25	13°18	13°34	5°42	27°51	5°42	13°34	13°49	5°59	28°08	5°59	13°49
42N	13°01	4°51	26°42	4°51	13°01	13°17	5°08	26°59	5°08	13°17	13°32	5°25	27°17	5°25	13°32
43N	12°43	4°15	25°48	4°15	12°43	12°59	4°32	26°06	4°32	12°59	13°15	4°49	26°24	4°49	13°15
44N	12°24	3°38	24°52	3°38	12°24	12°40	3°55	25°10	3°55	12°40	12°56	4°12	25°28	4°12	12°56
45N	12°04	2°59	23°53	2°59	12°04	12°20	3°15	24°11	3°15	12°20	12°36	3°32	24°29	3°32	12°36
46N	11°44	2°17	22°51	2°17	11°44	12°00	2°34	23°09	2°34	12°00	12°15	2°51	23°26	2°51	12°15
47N	11°22	1°34	21°45	1°34	11°22	11°38	1°50	22°03	1°50	11°38	11°54	2°07	22°21	2°07	11°54
48N	10°59	0°48	20°36	0°48	10°59	11°15	1°04	20°54	1°04	11°15	11°31	1°21	21°12	1°21	11°31
49N	10°35	29°59	19°24	29°59	10°35	10°50	0°16	19°41	0°16	10°50	11°06	0°33	19°59	0°33	11°06
50N	10°09	29°08	18°07	29°08	10°09	10°25	29°24	18°24	29°24	10°25	10°40	29°41	18°42	29°41	10°40
51N	9°42	28°14	16°45	28°14	9°42	9°58	28°30	17°03	28°30	9°58	10°13	28°47	17°20	28°47	10°13
52N	9°13	27°16	15°19	27°16	9°13	9°29	27°32	15°36	27°32	9°29	9°44	27°49	15°53	27°49	9°44
53N	8°43	26°15	13°47	26°15	8°43	8°58	26°31	14°04	26°31	8°58	9°14	26°48	14°21	26°48	9°14
54N	8°10	25°10	12°10	25°10	8°10	8°26	25°26	12°27	25°26	8°26	8°41	25°42	12°44	25°42	8°41
55N	7°36	24°01	10°27	24°01	7°36	7°51	24°17	10°43	24°17	7°51	8°07	24°33	11°00	24°33	8°07
56N	6°59	22°48	8°37	22°48	6°59	7°14	23°04	8°53	23°04	7°14	7°30	23°20	9°09	23°20	7°30
57N	6°20	21°30	6°41	21°30	6°20	6°35	21°46	6°56	21°46	6°35	6°50	22°01	7°12	22°01	6°50
58N	5°39	20°08	4°36	20°08	5°39	5°54	20°23	4°51	20°23	5°54	6°09	20°38	5°07	20°38	6°09
59N	4°55	18°40	2°24	18°40	4°55	5°10	18°54	2°39	18°54	5°10	5°24	19°09	2°53	19°09	5°24
60N	4°08	17°06	0°04	17°06	4°08	4°23	17°20	0°18	17°20	4°23	4°37	17°34	0°32	17°34	4°37
61N	3°18	15°26	27°35	15°26	3°18	3°33	15°40	27°48	15°40	3°33	3°47	15°54	28°01	15°54	3°47
62N	2°26	13°41	24°56	13°41	2°26	2°40	13°54	25°08	13°54	2°40	2°53	14°07	25°21	14°07	2°53
63N	1°30	11°49	22°09	11°49	1°30	1°43	12°02	22°20	12°02	1°43	1°57	12°14	22°31	12°14	1°57
64N	0°31	9°51	19°12	9°51	0°31	0°44	10°03	19°22	10°03	0°44	0°57	10°15	19°32	10°15	0°57
65N	29m.29	7°47	16°05	7°47	29m.29	29m.41	7°58	16°14	7°58	29m.41	29m.54	8°09	16°23	8°09	29m.54
66N	28m.23	5°37	12°50	5°37	28m.23	28m.36	5°47	12°58	5°47	28m.36	28m.48	5°57	13°05	5°57	28m.48
pc	27m.46	4°21	10°56	4°21	27m.46	27m.58	4°31	11°03	4°31	27m.58	28m.10	4°40	11°11	4°40	28m.10

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h15m ARMC: 228°45' MC: 21m.10'46					Sid.Time: 15h16m ARMC: 229°00' MC: 21m.25'33					Sid.Time: 15h17m ARMC: 229°15' MC: 21m.40'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27m.46	4s.21	10s.56	4s.21	27m.46	27m.58	4s.31	11s.03	4s.31	27m.58	28m.10	4s.40	11s.11	4s.40	28m.10
68N	26m.05	1s.00	5s.54	1s.00	26m.05	26m.17	1s.08	5s.59	1s.08	26m.17	26m.28	1s.16	6s.05	1s.16	26m.28
69N	24m.52	28m.34	2s.16	28s.34	24m.52	25m.03	28m.42	2s.20	28s.42	25m.03	25m.14	28m.49	2s.24	28s.49	25m.14
70N	23m.38	26m.06	28m.33	26s.06	23m.38	23m.49	26m.12	28m.36	26s.12	23m.49	23m.59	26m.19	28m.38	26s.19	23m.59
71N	22m.22	23m.34	24m.46	23s.34	22m.22	22m.33	23m.40	24m.48	23s.40	22m.33	22m.43	23m.46	24m.49	23s.46	22m.43
72N	21s.06	21m.02	20s.58	21s.02	21s.06	21s.16	21m.07	20s.58	21s.07	21s.16	21s.26	21m.12	20s.58	21s.12	21s.26
73N	19s.50	18m.30	17s.10	18s.30	19s.50	19s.59	18m.34	17s.08	18s.34	19s.59	20s.09	18m.38	17s.07	18s.38	20s.09
74N	18s.35	15m.59	13s.23	15s.59	18s.35	18s.44	16m.02	13s.21	16s.02	18s.44	18s.53	16m.06	13s.19	16s.06	18s.53
75N	17s.20	13m.30	9s.40	13s.30	17s.20	17s.29	13m.33	9s.38	13s.33	17s.29	17s.38	13m.36	9s.35	13s.36	17s.38
76N	16s.08	11m.05	6s.03	11s.05	16s.08	16s.17	11m.08	6s.00	11s.08	16s.17	16s.25	11m.11	5s.56	11s.11	16s.25
77N	14s.58	8m.45	2s.32	8s.45	14s.58	15s.06	8m.47	2s.28	8s.47	15s.06	15s.15	8m.50	2s.25	8s.50	15s.15
78N	13s.50	6m.30	29m.09	6s.30	13s.50	13s.58	6m.32	29m.05	6s.32	13s.58	14s.07	6m.34	29m.01	6s.34	14s.07
79N	12s.45	4m.20	25m.55	4s.20	12s.45	12s.54	4m.22	25m.51	4s.22	12s.54	13s.02	4m.24	25m.46	4s.24	13s.02
80N	11s.43	2m.16	22m.49	2s.16	11s.43	11s.52	2m.19	22m.45	2s.19	11s.52	12s.00	2m.21	22m.41	2s.21	12s.00
81N	10s.45	0m.19	19m.53	0s.19	10s.45	10s.53	0m.21	19m.49	0s.21	10s.53	11s.02	0m.24	19m.46	0s.24	11s.02
82N	9s.49	28s.28	17m.07	28m.28	9s.49	9s.58	28s.30	17m.03	28m.30	9s.58	10s.06	28s.33	16m.59	28m.33	10s.06
83N	8s.57	26s.43	14m.29	26m.43	8s.57	9s.05	26s.46	14m.26	26m.46	9s.05	9s.14	26s.48	14m.23	26m.48	9s.14
84N	8s.07	25s.04	12m.01	25m.04	8s.07	8s.16	25s.07	11m.58	25m.07	8s.16	8s.25	25s.10	11m.55	25m.10	8s.25
85N	7s.21	23s.31	9m.42	23m.31	7s.21	7s.30	23s.34	9m.39	23m.34	7s.30	7s.39	23s.38	9m.37	23m.38	7s.39
86N	6s.37	22s.04	7m.30	22m.04	6s.37	6s.46	22s.07	7m.28	22m.07	6s.46	6s.55	22s.11	7m.26	22m.11	6s.55
87N	5s.56	20s.41	5m.27	20m.41	5s.56	6s.05	20s.45	5m.26	20m.45	6s.05	6s.15	20s.49	5m.24	20m.49	6s.15
88N	5s.17	19s.24	3m.31	19m.24	5s.17	5s.27	19s.28	3m.30	19m.28	5s.27	5s.36	19s.33	3m.29	19m.33	5s.36
89N	4s.41	18s.11	1m.42	18m.11	4s.41	4s.51	18s.16	1m.42	18m.16	4s.51	5s.00	18s.21	1m.41	18m.21	5s.00
90N	4s.07	17s.03	0m.00	17m.03	4s.07	4s.17	17s.08	0m.00	17m.08	4s.17	4s.26	17s.13	0m.00	17m.13	4s.26

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h18m ARMC: 229°30' MC: 21m.55'03					Sid.Time: 15h19m ARMC: 229°45' MC: 22m.09'48					Sid.Time: 15h20m ARMC: 230°00' MC: 22m.24'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20°17	18°40	17°02	18°40	20°17	20°32	18°55	17°18	18°55	20°32	20°47	19°10	17°33	19°10	20°47
1N	20°11	18°28	16°45	18°28	20°11	20°26	18°43	17°01	18°43	20°26	20°41	18°59	17°16	18°59	20°41
2N	20°06	18°17	16°38	18°17	20°06	20°21	18°32	16°43	18°32	20°21	20°36	18°47	16°59	18°47	20°36
3N	20°00	18°05	16°30	18°05	20°00	20°15	18°20	16°36	18°20	20°15	20°30	18°35	16°41	18°35	20°30
4N	19°54	17°53	15°53	17°53	19°54	20°09	18°09	16°08	18°09	20°09	20°24	18°24	16°24	18°24	20°24
5N	19°48	17°41	15°35	17°41	19°48	20°03	17°57	15°50	17°57	20°03	20°18	18°12	16°06	18°12	20°18
6N	19°42	17°29	15°16	17°29	19°42	19°57	17°44	15°32	17°44	19°57	20°12	18°00	15°48	18°00	20°12
7N	19°36	17°17	14°58	17°17	19°36	19°51	17°32	15°14	17°32	19°51	20°06	17°47	15°29	17°47	20°06
8N	19°29	17°04	14°39	17°04	19°29	19°44	17°20	14°55	17°20	19°44	20°00	17°35	15°11	17°35	20°00
9N	19°23	16°51	14°20	16°51	19°23	19°38	17°07	14°36	17°07	19°38	19°53	17°22	14°52	17°22	19°53
10N	19°17	16°39	14°00	16°39	19°17	19°32	16°54	14°16	16°54	19°32	19°47	17°10	14°32	17°10	19°47
11N	19°10	16°25	13°41	16°25	19°10	19°25	16°41	13°57	16°41	19°25	19°40	16°56	14°13	16°56	19°40
12N	19°03	16°12	13°21	16°12	19°03	19°18	16°28	13°37	16°28	19°18	19°34	16°43	13°53	16°43	19°34
13N	18°56	15°58	13°00	15°58	18°56	19°12	16°14	13°16	16°14	19°12	19°27	16°30	13°32	16°30	19°27
14N	18°49	15°44	12°39	15°44	18°49	19°05	16°00	12°55	16°00	19°05	19°20	16°16	13°12	16°16	19°20
15N	18°42	15°30	12°18	15°30	18°42	18°58	15°46	12°34	15°46	18°58	19°13	16°02	12°50	16°02	19°13
16N	18°35	15°16	11°56	15°16	18°35	18°50	15°31	12°12	15°31	18°50	19°06	15°47	12°29	15°47	19°06
17N	18°28	15°01	11°34	15°01	18°28	18°43	15°17	11°50	15°17	18°43	18°58	15°33	12°07	15°33	18°58
18N	18°20	14°46	11°11	14°46	18°20	18°35	15°02	11°28	15°02	18°35	18°51	15°17	11°44	15°17	18°51
19N	18°12	14°30	10°48	14°30	18°12	18°28	14°46	11°04	14°46	18°28	18°43	15°02	11°21	15°02	18°43
20N	18°04	14°14	10°24	14°14	18°04	18°20	14°30	10°41	14°30	18°20	18°35	14°46	10°57	14°46	18°35
21N	17°56	13°58	10°00	13°58	17°56	18°12	14°14	10°16	14°14	18°12	18°27	14°30	10°33	14°30	18°27
22N	17°48	13°41	9°34	13°41	17°48	18°03	13°57	9°51	13°57	18°03	18°19	14°13	10°08	14°13	18°19
23N	17°39	13°24	9°09	13°24	17°39	17°55	13°40	9°26	13°40	17°55	18°10	13°56	9°43	13°56	18°10
24N	17°30	13°06	8°42	13°06	17°30	17°46	13°23	8°59	13°23	17°46	18°01	13°39	9°16	13°39	18°01
25N	17°21	12°48	8°15	12°48	17°21	17°37	13°05	8°32	13°05	17°37	17°52	13°21	8°49	13°21	17°52
26N	17°12	12°30	7°47	12°30	17°12	17°28	12°46	8°04	12°46	17°28	17°43	13°02	8°21	13°02	17°43
27N	17°02	12°10	7°18	12°10	17°02	17°18	12°27	7°35	12°27	17°18	17°34	12°43	7°53	12°43	17°34
28N	16°53	11°51	6°49	11°51	16°53	17°08	12°07	7°06	12°07	17°08	17°24	12°23	7°23	12°23	17°24
29N	16°42	11°30	6°18	11°30	16°42	16°58	11°47	6°35	11°47	16°58	17°14	12°03	6°53	12°03	17°14
30N	16°32	11°09	5°46	11°09	16°32	16°47	11°25	6°04	11°25	16°47	17°03	11°42	6°21	11°42	17°03
31N	16°21	10°47	5°13	10°47	16°21	16°36	11°04	5°31	11°04	16°36	16°52	11°20	5°48	11°20	16°52
32N	16°09	10°24	4°39	10°24	16°09	16°25	10°41	4°57	10°41	16°25	16°41	10°58	5°14	10°58	16°41
33N	15°58	10°01	4°04	10°01	15°58	16°13	10°18	4°22	10°18	16°13	16°29	10°34	4°39	10°34	16°29
34N	15°46	9°37	3°28	9°37	15°46	16°01	9°53	3°45	9°53	16°01	16°17	10°10	4°03	10°10	16°17
35N	15°33	9°11	2°50	9°11	15°33	15°49	9°28	3°07	9°28	15°49	16°04	9°45	3°25	9°45	16°04
36N	15°20	8°45	2°10	8°45	15°20	15°36	9°02	2°28	9°02	15°36	15°51	9°19	2°46	9°19	15°51
37N	15°06	8°18	1°29	8°18	15°06	15°22	8°34	1°47	8°34	15°22	15°38	8°51	2°05	8°51	15°38
38N	14°52	7°49	0°46	7°49	14°52	15°08	8°06	1°04	8°06	15°08	15°23	8°23	1°22	8°23	15°23
39N	14°37	7°19	0°02	7°19	14°37	14°53	7°36	0°20	7°36	14°53	15°09	7°53	0°38	7°53	15°09
40N	14°21	6°48	29°15	6°48	14°21	14°37	7°05	29°33	7°05	14°37	14°53	7°22	29°51	7°22	14°53
41N	14°05	6°16	28°26	6°16	14°05	14°21	6°33	28°44	6°33	14°21	14°37	6°50	29°03	6°50	14°37
42N	13°48	5°42	27°35	5°42	13°48	14°04	5°59	27°53	5°59	14°04	14°20	6°16	28°12	6°16	14°20
43N	13°30	5°06	26°42	5°06	13°30	13°46	5°23	27°00	5°23	13°46	14°02	5°40	27°18	5°40	14°02
44N	13°12	4°29	25°46	4°29	13°12	13°27	4°46	26°04	4°46	13°27	13°43	5°03	26°22	5°03	13°43
45N	12°52	3°49	24°47	3°49	12°52	13°08	4°06	25°05	4°06	13°08	13°24	4°23	25°23	4°23	13°24
46N	12°31	3°08	23°44	3°08	12°31	12°47	3°25	24°02	3°25	12°47	13°03	3°42	24°21	3°42	13°03
47N	12°09	2°24	22°39	2°24	12°09	12°25	2°41	22°57	2°41	12°25	12°41	2°58	23°15	2°58	12°41
48N	11°46	1°38	21°30	1°38	11°46	12°02	1°55	21°48	1°55	12°02	12°18	2°12	22°06	2°12	12°18
49N	11°22	0°49	20°17	0°49	11°22	11°38	1°06	20°35	1°06	11°38	11°54	1°23	20°53	1°23	11°54
50N	10°56	29°58	18°59	29°58	10°56	11°12	0°15	19°17	0°15	11°12	11°28	0°31	19°35	0°31	11°28
51N	10°29	29°03	17°38	29°03	10°29	10°45	29°20	17°55	29°20	10°45	11°00	29°37	18°13	29°37	11°00
52N	10°00	28°05	16°11	28°05	10°00	10°16	28°22	16°28	28°22	10°16	10°31	28°38	16°46	28°38	10°31
53N	9°29	27°04	14°39	27°04	9°29	9°45	27°20	14°56	27°20	9°45	10°00	27°37	15°13	27°37	10°00
54N	8°57	25°59	13°01	25°59	8°57	9°12	26°15	13°18	26°15	9°12	9°28	26°31	13°35	26°31	9°28
55N	8°22	24°49	11°17	24°49	8°22	8°37	25°05	11°33	25°05	8°37	8°53	25°21	11°50	25°21	8°53
56N	7°45	23°35	9°26	23°35	7°45	8°00	23°51	9°42	23°51	8°00	8°15	24°07	9°58	24°07	8°15
57N	7°06	22°17	7°28	22°17	7°06	7°21	22°32	7°43	22°32	7°21	7°36	22°48	7°59	22°48	7°36
58N	6°24	20°53	5°22	20°53	6°24	6°39	21°08	5°37	21°08	6°39	6°54	21°23	5°53	21°23	6°54
59N	5°39	19°24	3°08	19°24	5°39	5°54	19°38	3°23	19°38	5°54	6°09	19°53	3°38	19°53	6°09
60N	4°52	17°49	0°45	17°49	4°52	5°06	18°03	1°00	18°03	5°06	5°21	18°17	1°14	18°17	5°21
61N	4°01	16°07	28°14	16°07	4°01	4°15	16°21	28°27	16°21	4°15	4°30	16°35	28°40	16°35	4°30
62N	3°07	14°20	25°33	14°20	3°07	3°21	14°33	25°45	14°33	3°21	3°35	14°47	25°58	14°47	3°35
63N	2°11	12°26	22°42	12°26	2°11	2°24	12°39	22°54	12°39	2°24	2°38	12°51	23°05	12°51	2°38
64N	1°10	10°26	19°42	10°26	1°10	1°24	10°38	19°52	10°38	1°24	1°37	10°50	20°13	10°50	1°37
65N	0°07	8°20	16°32	8°20	0°07	0°20	8°31	16°41	8°31	0°20	0°33	8°42	16°50	8°42	0°33
66N	29m.01	6°07	13°13	6°07	29m.01	29m.13	6°17	13°21	6°17	29m.13	29m.26	6°27	13°29	6°27	29m.26
pc	28m.22	4°50	11°18	4°50	28m.22	28m.34	4°59	11°25	4°59	28m.34	28m.47	5°09	11°32	5°09	28m.47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h18m ARMC: 229°30' MC: 21m.55'03					Sid.Time: 15h19m ARMC: 229°45' MC: 22m.09'48					Sid.Time: 15h20m ARMC: 230°00' MC: 22m.24'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28m.22	4s.50	11s.18	4s.50	28m.22	28m.34	4s.59	11s.25	4s.59	28m.34	28m.47	5s.09	11s.32	5s.09	28m.47
68N	26m.40	1s.25	6s.10	1s.25	26m.40	26m.51	1s.33	6s.15	1s.33	26m.51	27m.03	1s.41	6s.20	1s.41	27m.03
69N	25m.26	28m.56	2s.27	28s.56	25m.26	25m.37	29m.04	2s.31	29s.04	25m.37	25m.48	29m.11	2s.35	29s.11	25m.48
70N	24m.10	26m.25	28m.40	26s.25	24m.10	24m.20	26m.31	28m.42	26s.31	24m.20	24m.31	26m.38	28m.45	26s.38	24m.31
71N	22m.53	23m.51	24m.50	23s.51	22m.53	23m.03	23m.57	24m.50	23s.57	23m.03	23m.13	24m.02	24m.51	24s.02	23m.13
72N	21s.36	21m.16	20s.57	21s.16	21s.36	21s.45	21m.21	20s.57	21s.21	21s.45	21s.55	21m.26	20s.57	21s.26	21s.55
73N	20s.18	18m.42	17s.06	18s.42	20s.18	20s.28	18m.46	17s.04	18s.46	20s.28	20s.37	18m.50	17s.03	18s.50	20s.37
74N	19s.02	16m.09	13s.17	16s.09	19s.02	19s.11	16m.13	13s.14	16s.13	19s.11	19s.20	16m.16	13s.12	16s.16	19s.20
75N	17s.47	13m.39	9s.32	13s.39	17s.47	17s.56	13m.42	9s.29	13s.42	17s.56	18s.04	13m.45	9s.25	13s.45	18s.04
76N	16s.34	11m.13	5s.52	11s.13	16s.34	16s.42	11m.16	5s.49	11s.16	16s.42	16s.51	11m.18	5s.45	11s.18	16s.51
77N	15s.23	8m.52	2s.21	8s.52	15s.23	15s.32	8m.54	2s.17	8s.54	15s.32	15s.40	8m.56	2s.12	8s.56	15s.40
78N	14s.15	6m.36	28m.57	6s.36	14s.15	14s.24	6m.38	28m.53	6s.38	14s.24	14s.32	6m.40	28m.48	6s.40	14s.32
79N	13s.10	4m.26	25m.42	4s.26	13s.10	13s.19	4m.28	25m.38	4s.28	13s.19	13s.27	4m.30	25m.34	4s.30	13s.27
80N	12s.09	2m.23	22m.37	2s.23	12s.09	12s.17	2m.25	22m.33	2s.25	12s.17	12s.26	2m.27	22m.29	2s.27	12s.26
81N	11s.10	0m.26	19m.42	0s.26	11s.10	11s.19	0m.28	19m.37	0s.28	11s.19	11s.27	0m.30	19m.33	0s.30	11s.27
82N	10s.15	28m.35	16m.56	28m.35	10s.15	10s.24	28m.38	16m.52	28m.38	10s.24	10s.32	28m.40	16m.48	28m.40	10s.32
83N	9s.23	26m.51	14m.19	26m.51	9s.23	9s.32	26m.54	14m.16	26m.54	9s.32	9s.40	26m.56	14m.13	26m.56	9s.40
84N	8s.34	25m.13	11m.52	25m.13	8s.34	8s.43	25m.16	11m.49	25m.16	8s.43	8s.51	25m.19	11m.46	25m.19	8s.51
85N	7s.48	23m.41	9m.34	23m.41	7s.48	7s.57	23m.44	9m.32	23m.44	7s.57	8s.06	23m.47	9m.29	23m.47	8s.06
86N	7s.04	22m.14	7m.24	22m.14	7s.04	7s.14	22m.18	7m.22	22m.18	7s.14	7s.23	22m.22	7m.20	22m.22	7s.23
87N	6s.24	20m.53	5m.22	20m.53	6s.24	6s.33	20m.57	5m.21	20m.57	6s.33	6s.43	21m.01	5m.19	21m.01	6s.43
88N	5s.46	19m.37	3m.28	19m.37	5s.46	5s.55	19m.41	3m.27	19m.41	5s.55	6s.05	19m.45	3m.26	19m.45	6s.05
89N	5s.10	18m.25	1m.41	18m.25	5s.10	5s.20	18m.30	1m.40	18m.30	5s.20	5s.29	18m.34	1m.40	18m.34	5s.29
90N	4s.36	17m.18	0m.00	17m.18	4s.36	4s.46	17m.23	0m.00	17m.23	4s.46	4s.56	17m.28	0m.00	17m.28	4s.56

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h21m ARMC: 230°15' MC: 22m.39'15					Sid.Time: 15h22m ARMC: 230°30' MC: 22m.53'57					Sid.Time: 15h23m ARMC: 230°45' MC: 23m.08'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21.202	19.25	17.48	19.25	21.02	21.217	19.240	18.03	19.40	21.17	21.232	19.255	18.18	19.55	21.32
1N	20.256	19.14	17.31	19.14	20.56	21.211	19.229	17.46	19.29	21.11	21.226	19.244	18.02	19.44	21.26
2N	20.250	19.02	17.14	19.02	20.50	21.205	19.17	17.29	19.17	21.05	21.220	19.232	17.45	19.32	21.20
3N	20.245	18.51	16.57	18.51	20.45	21.200	19.06	17.12	19.06	21.00	21.215	19.221	17.27	19.21	21.15
4N	20.239	18.39	16.39	18.39	20.39	20.254	18.54	16.55	18.54	20.54	21.209	19.209	17.10	19.09	21.09
5N	20.233	18.27	16.21	18.27	20.33	20.248	18.42	16.37	18.42	20.48	21.203	18.58	16.52	18.58	21.03
6N	20.227	18.15	16.03	18.15	20.27	20.242	18.30	16.19	18.30	20.42	20.257	18.46	16.35	18.46	20.57
7N	20.221	18.03	15.45	18.03	20.21	20.236	18.18	16.01	18.18	20.36	20.251	18.34	16.16	18.34	20.51
8N	20.215	17.50	15.26	17.50	20.15	20.230	18.06	15.42	18.06	20.30	20.245	18.21	15.58	18.21	20.45
9N	20.208	17.38	15.07	17.38	20.08	20.223	17.53	15.23	17.53	20.23	20.239	18.09	15.39	18.09	20.39
10N	20.202	17.25	14.48	17.25	20.02	20.217	17.41	15.04	17.41	20.17	20.232	17.56	15.20	17.56	20.32
11N	19.255	17.12	14.29	17.12	19.55	20.211	17.28	14.45	17.28	20.11	20.226	17.43	15.01	17.43	20.26
12N	19.249	16.59	14.09	16.59	19.49	20.204	17.14	14.25	17.14	20.04	20.219	17.30	14.41	17.30	20.19
13N	19.242	16.45	13.49	16.45	19.42	19.257	17.01	14.05	17.01	19.57	20.212	17.17	14.21	17.17	20.12
14N	19.235	16.31	13.28	16.31	19.35	19.250	16.47	13.44	16.47	19.50	20.206	17.03	14.00	17.03	20.06
15N	19.228	16.17	13.07	16.17	19.28	19.243	16.33	13.23	16.33	19.43	19.259	16.49	13.39	16.49	19.59
16N	19.221	16.03	12.45	16.03	19.21	19.236	16.19	13.02	16.19	19.36	19.251	16.35	13.18	16.35	19.51
17N	19.214	15.48	12.23	15.48	19.14	19.229	16.04	12.40	16.04	19.29	19.244	16.20	12.56	16.20	19.44
18N	19.206	15.33	12.01	15.33	19.06	19.221	15.49	12.17	15.49	19.21	19.237	16.05	12.34	16.05	19.37
19N	18.258	15.18	11.38	15.18	18.58	19.214	15.34	11.54	15.34	19.14	19.229	15.50	12.11	15.50	19.29
20N	18.251	15.02	11.14	15.02	18.51	19.206	15.18	11.31	15.18	19.06	19.221	15.34	11.48	15.34	19.21
21N	18.242	14.46	10.50	14.46	18.42	18.258	15.02	11.07	15.02	18.58	19.213	15.18	11.23	15.18	19.13
22N	18.234	14.30	10.25	14.30	18.34	18.250	14.46	10.42	14.46	18.50	19.205	15.02	10.59	15.02	19.05
23N	18.226	14.13	10.00	14.13	18.26	18.241	14.29	10.16	14.29	18.41	18.257	14.45	10.33	14.45	18.57
24N	18.217	13.55	9.33	13.55	18.17	18.232	14.11	9.50	14.11	18.32	18.248	14.28	10.07	14.28	18.48
25N	18.208	13.37	9.06	13.37	18.08	18.223	13.53	9.23	13.53	18.23	18.239	14.10	9.41	14.10	18.39
26N	17.259	13.19	8.39	13.19	17.59	18.214	13.35	8.56	13.35	18.14	18.230	13.51	9.13	13.51	18.30
27N	17.249	13.00	8.10	13.00	17.49	18.205	13.16	8.27	13.16	18.05	18.220	13.32	8.45	13.32	18.20
28N	17.239	12.40	7.40	12.40	17.39	17.255	12.56	7.58	12.56	17.55	18.211	13.13	8.15	13.13	18.11
29N	17.229	12.20	7.10	12.20	17.29	17.245	12.36	7.27	12.36	17.45	18.200	12.53	7.45	12.53	18.00
30N	17.219	11.59	6.38	11.59	17.19	17.234	12.15	6.56	12.15	17.34	17.250	12.32	7.14	12.32	17.50
31N	17.208	11.37	6.06	11.37	17.08	17.223	11.53	6.23	11.53	17.23	17.239	12.10	6.41	12.10	17.39
32N	16.257	11.14	5.32	11.14	16.57	17.212	11.31	5.50	11.31	17.12	17.228	11.48	6.07	11.48	17.28
33N	16.245	10.51	4.57	10.51	16.45	17.201	11.08	5.15	11.08	17.01	17.216	11.24	5.33	11.24	17.16
34N	16.233	10.27	4.21	10.27	16.33	16.249	10.44	4.39	10.44	16.49	17.204	11.00	4.56	11.00	17.04
35N	16.220	10.02	3.43	10.02	16.20	16.236	10.18	4.01	10.18	16.36	16.252	10.35	4.19	10.35	16.52
36N	16.207	9.35	3.04	9.35	16.07	16.223	9.52	3.22	9.52	16.23	16.239	10.09	3.40	10.09	16.39
37N	15.253	9.08	2.23	9.08	15.53	16.209	9.25	2.41	9.25	16.09	16.225	9.42	2.59	9.42	16.25
38N	15.239	8.40	1.40	8.40	15.39	15.255	8.57	1.58	8.57	15.55	16.211	9.14	2.16	9.14	16.11
39N	15.224	8.10	0.56	8.10	15.24	15.240	8.27	1.14	8.27	15.40	15.256	8.44	1.32	8.44	15.56
40N	15.209	7.39	0.09	7.39	15.09	15.225	7.56	0.27	7.56	15.25	15.241	8.13	0.46	8.13	15.41
41N	14.253	7.07	29.21	7.07	14.53	15.209	7.24	29.39	7.24	15.09	15.224	7.41	29.57	7.41	15.24
42N	14.236	6.33	28.30	6.33	14.36	14.252	6.50	28.48	6.50	14.52	15.208	7.07	29.06	7.07	15.08
43N	14.218	5.57	27.36	5.57	14.18	14.234	6.14	27.54	6.14	14.34	14.250	6.31	28.13	6.31	14.50
44N	13.259	5.20	26.40	5.20	13.59	14.215	5.37	26.58	5.37	14.15	14.231	5.54	27.17	5.54	14.31
45N	13.239	4.40	25.41	4.40	13.39	13.255	4.57	25.59	4.57	13.55	14.211	5.14	26.18	5.14	14.11
46N	13.219	3.59	24.39	3.59	13.19	13.235	4.16	24.57	4.16	13.35	13.251	4.33	25.15	4.33	13.51
47N	12.257	3.15	23.33	3.15	12.57	13.213	3.32	23.51	3.32	13.13	13.229	3.49	24.10	3.49	13.29
48N	12.234	2.29	22.24	2.29	12.34	12.250	2.46	22.42	2.46	12.50	13.206	3.03	23.00	3.03	13.06
49N	12.209	1.40	21.11	1.40	12.09	12.225	1.57	21.29	1.57	12.25	12.241	2.14	21.47	2.14	12.41
50N	11.243	0.48	19.53	0.48	11.43	11.259	1.05	20.31	1.05	11.59	12.215	1.22	20.29	1.22	12.15
51N	11.216	29.53	18.31	29.53	11.16	11.232	0.10	18.48	0.10	11.32	11.248	0.27	19.06	0.27	11.48
52N	10.247	28.55	17.03	28.55	10.47	11.203	29.12	17.21	29.12	11.03	11.218	29.29	17.39	29.29	11.18
53N	10.216	27.53	15.30	27.53	10.16	10.232	28.10	15.48	28.10	10.32	10.247	28.26	16.06	28.26	10.47
54N	9.243	26.47	13.52	26.47	9.43	9.259	27.04	14.09	27.04	9.59	10.214	27.20	14.26	27.20	10.14
55N	9.208	25.37	12.07	25.37	9.08	9.224	25.54	12.24	25.54	9.24	9.239	26.10	12.41	26.10	9.39
56N	8.231	24.23	10.15	24.23	8.31	8.246	24.39	10.31	24.39	8.46	9.201	24.55	10.48	24.55	9.01
57N	7.251	23.03	8.15	23.03	7.51	8.206	23.19	8.31	23.19	8.06	8.221	23.34	8.48	23.34	8.21
58N	7.209	21.38	6.08	21.38	7.09	7.224	21.54	6.24	21.54	7.24	7.239	22.09	6.39	22.09	7.39
59N	6.223	20.08	3.52	20.08	6.23	6.238	20.23	4.07	20.23	6.38	6.253	20.38	4.22	20.38	6.53
60N	5.235	18.31	1.28	18.31	5.35	5.250	18.46	1.42	18.46	5.50	6.204	19.00	1.56	19.00	6.04
61N	4.244	16.49	28.54	16.49	4.44	4.258	17.03	29.07	17.03	4.58	5.212	17.17	29.21	17.17	5.12
62N	3.249	15.00	26.10	15.00	3.49	4.203	15.13	26.23	15.13	4.03	4.217	15.26	26.35	15.26	4.17
63N	2.251	13.04	23.17	13.04	2.51	3.205	13.17	23.28	13.17	3.05	3.219	13.29	23.40	13.29	3.19
64N	1.250	11.02	20.13	11.02	1.50	2.203	11.13	20.23	11.13	2.03	2.217	11.25	20.34	11.25	2.17
65N	0.246	8.53	16.59	8.53	0.46	0.259	9.04	17.09	9.04	0.59	1.211	9.15	17.18	9.15	1.11
66N	29m.38	6.27	13.36	6.27	29m.38	29m.50	6.47	13.44	6.47	29m.50	0.203	6.27	13.52	6.27	0.03
pc	28m.59	5.19	11.39	5.19	28m.59	29m.11	5.28	11.46	5.28	29m.11	29m.23	5.38	11.53	5.38	29m.23

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h21m ARMC: 230°15' MC: 22m.39'15					Sid.Time: 15h22m ARMC: 230°30' MC: 22m.53'57					Sid.Time: 15h23m ARMC: 230°45' MC: 23m.08'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28m.59	5s.19	11s.39	5s.19	28m.59	29m.11	5s.28	11s.46	5s.28	29m.11	29m.23	5s.38	11s.53	5s.38	29m.23
68N	27m.14	1s.49	6s.25	1s.49	27m.14	27m.25	1s.57	6s.29	1s.57	27m.25	27m.37	2s.06	6s.34	2s.06	27m.37
69N	25m.59	29m.18	2s.38	29s.18	25m.59	26m.09	29m.26	2s.42	29s.26	26m.09	26m.20	29m.33	2s.45	29s.33	26m.20
70N	24m.41	26m.44	28m.47	26s.44	24m.41	24m.52	26m.50	28m.49	26s.50	24m.52	25m.02	26m.56	28m.51	26s.56	25m.02
71N	23m.23	24m.08	24m.52	24s.08	23m.23	23m.33	24m.13	24m.53	24s.13	23m.33	23m.43	24m.18	24m.53	24s.18	23m.43
72N	22s.05	21m.30	20s.56	21s.30	22s.05	22s.14	21m.35	20s.56	21s.35	22s.14	22s.24	21m.39	20s.55	21s.39	22s.24
73N	20s.46	18m.54	17s.01	18s.54	20s.46	20s.56	18m.58	17s.00	18s.58	20s.56	21s.05	19m.01	16s.58	19s.01	21s.05
74N	19s.29	16m.19	13s.09	16s.19	19s.29	19s.38	16m.22	13s.07	16s.22	19s.38	19s.47	16m.25	13s.04	16s.25	19s.47
75N	18s.13	13m.48	9s.22	13s.48	18s.13	18s.22	13m.50	9s.19	13s.50	18s.22	18s.31	13m.53	9s.15	13s.53	18s.31
76N	17s.00	11m.20	5s.41	11s.20	17s.00	17s.08	11m.23	5s.37	11s.23	17s.08	17s.17	11m.25	5s.33	11s.25	17s.17
77N	15s.49	8m.58	2s.08	8s.58	15s.49	15s.57	9m.00	2s.04	9s.00	15s.57	16s.05	9m.02	2s.00	9s.02	16s.05
78N	14s.40	6m.42	28m.44	6s.42	14s.40	14s.49	6m.44	28m.39	6s.44	14s.49	14s.57	6m.46	28m.35	6s.46	14s.57
79N	13s.36	4m.32	25m.29	4s.32	13s.36	13s.44	4m.34	25m.25	4s.34	13s.44	13s.52	4m.36	25m.20	4s.36	13s.52
80N	12s.34	2m.29	22m.24	2s.29	12s.34	12s.42	2m.31	22m.20	2s.31	12s.42	12s.51	2m.33	22m.15	2s.33	12s.51
81N	11s.36	0m.32	19m.29	0s.32	11s.36	11s.44	0m.35	19m.25	0s.35	11s.44	11s.52	0m.37	19m.21	0s.37	11s.52
82N	10s.41	28s.42	16m.44	28m.42	10s.41	10s.49	28s.45	16m.41	28m.45	10s.49	10s.58	28s.47	16m.37	28m.47	10s.58
83N	9s.49	26s.59	14m.09	26m.59	9s.49	9s.58	27s.02	14m.06	27m.02	9s.58	10s.06	27s.04	14m.02	27m.04	10s.06
84N	9s.00	25s.22	11m.43	25m.22	9s.00	9s.09	25s.25	11m.40	25m.25	9s.09	9s.18	25s.28	11m.37	25m.28	9s.18
85N	8s.15	23s.51	9m.27	23m.51	8s.15	8s.24	23s.54	9m.24	23m.54	8s.24	8s.33	23s.57	9m.21	23m.57	8s.33
86N	7s.32	22s.25	7m.18	22m.25	7s.32	7s.41	22s.29	7m.16	22m.29	7s.41	7s.50	22s.32	7m.14	22m.32	7s.50
87N	6s.52	21s.05	5m.18	21m.05	6s.52	7s.01	21s.09	5m.16	21m.09	7s.01	7s.10	21s.13	5m.15	21m.13	7s.10
88N	6s.14	19s.50	3m.25	19m.50	6s.14	6s.24	19s.54	3m.24	19m.54	6s.24	6s.33	19s.58	3m.23	19m.58	6s.33
89N	5s.39	18s.39	1m.39	18m.39	5s.39	5s.48	18s.43	1m.39	18m.43	5s.48	5s.58	18s.48	1m.38	18m.48	5s.58
90N	5s.06	17s.33	0m.00	17m.33	5s.06	5s.15	17s.37	0m.00	17m.37	5s.15	5s.25	17s.42	0m.00	17m.42	5s.25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h24m ARMC: 231°00' MC: 23m.23'21					Sid.Time: 15h25m ARMC: 231°15' MC: 23m.38'01					Sid.Time: 15h26m ARMC: 231°30' MC: 23m.52'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21.46	20.30	18.34	20.10	21.46	22.01	20.25	18.49	20.25	22.01	22.16	20.40	19.04	20.40	22.16
1N	21.41	19.59	18.17	19.59	21.41	21.56	20.14	18.32	20.14	21.56	22.11	20.39	18.47	20.39	22.11
2N	21.35	19.48	18.00	19.48	21.35	21.50	20.03	18.15	20.03	21.50	22.05	20.18	18.31	20.18	22.05
3N	21.30	19.36	17.43	19.36	21.30	21.44	19.51	17.58	19.51	21.44	21.59	20.07	18.14	20.07	21.59
4N	21.24	19.25	17.26	19.25	21.24	21.39	19.40	17.41	19.40	21.39	21.54	19.55	17.57	19.55	21.54
5N	21.18	19.13	17.08	19.13	21.18	21.33	19.28	17.24	19.28	21.33	21.48	19.44	17.39	19.44	21.48
6N	21.12	19.01	16.50	19.01	21.12	21.27	19.16	17.06	19.16	21.27	21.42	19.32	17.22	19.32	21.42
7N	21.06	18.49	16.32	18.49	21.06	21.21	19.04	16.48	19.04	21.21	21.36	19.20	17.04	19.20	21.36
8N	21.00	18.37	16.14	18.37	21.00	21.15	18.52	16.30	18.52	21.15	21.30	19.08	16.45	19.08	21.30
9N	20.54	18.24	15.55	18.24	20.54	21.09	18.40	16.11	18.40	21.09	21.24	18.55	16.27	18.55	21.24
10N	20.47	18.12	15.36	18.12	20.47	21.02	18.27	15.52	18.27	21.02	21.18	18.43	16.08	18.43	21.18
11N	20.41	17.59	15.17	17.59	20.41	20.56	18.14	15.33	18.14	20.56	21.11	18.30	15.49	18.30	21.11
12N	20.34	17.46	14.57	17.46	20.34	20.49	18.01	15.13	18.01	20.49	21.05	18.17	15.30	18.17	21.05
13N	20.28	17.32	14.37	17.32	20.28	20.43	17.38	14.53	17.38	20.43	20.58	18.04	15.10	18.04	20.58
14N	20.21	17.19	14.17	17.19	20.21	20.36	17.25	14.33	17.25	20.36	20.51	17.50	14.49	17.50	20.51
15N	20.14	17.05	13.56	17.05	20.14	20.29	17.21	14.12	17.21	20.29	20.44	17.37	14.29	17.37	20.44
16N	20.07	16.51	13.35	16.51	20.07	20.22	17.07	13.51	17.07	20.22	20.37	17.22	14.08	17.22	20.37
17N	19.59	16.36	13.13	16.36	19.59	20.15	16.52	13.29	16.52	20.15	20.30	17.08	13.46	17.08	20.30
18N	19.52	16.21	12.50	16.21	19.52	20.07	16.37	13.07	16.37	20.07	20.23	16.53	13.24	16.53	20.23
19N	19.44	16.06	12.28	16.06	19.44	20.00	16.22	12.44	16.22	20.00	20.15	16.38	13.01	16.38	20.15
20N	19.37	15.50	12.04	15.50	19.37	19.52	16.07	12.21	16.07	19.52	20.07	16.23	12.38	16.23	20.07
21N	19.29	15.35	11.40	15.35	19.29	19.44	15.51	11.57	15.51	19.44	20.00	16.07	12.14	16.07	20.00
22N	19.20	15.18	11.16	15.18	19.20	19.36	15.34	11.33	15.34	19.36	19.51	15.51	11.50	15.51	19.51
23N	19.12	15.01	10.51	15.01	19.12	19.28	15.18	11.08	15.18	19.28	19.43	15.34	11.25	15.34	19.43
24N	19.03	14.44	10.25	14.44	19.03	19.19	15.00	10.42	15.00	19.19	19.34	15.17	10.59	15.17	19.34
25N	18.55	14.26	9.58	14.26	18.55	19.10	14.43	10.15	14.43	19.10	19.26	14.59	10.32	14.59	19.26
26N	18.45	14.08	9.30	14.08	18.45	19.01	14.24	9.48	14.24	19.01	19.16	14.41	10.05	14.41	19.16
27N	18.36	13.49	9.02	13.49	18.36	18.51	14.05	9.19	14.05	18.51	19.07	14.22	9.37	14.22	19.07
28N	18.26	13.29	8.33	13.29	18.26	18.42	13.46	8.50	13.46	18.42	18.57	14.02	9.08	14.02	18.57
29N	18.16	13.09	8.02	13.09	18.16	18.32	13.26	8.20	13.26	18.32	18.47	13.42	8.37	13.42	18.47
30N	18.06	12.48	7.31	12.48	18.06	18.21	13.05	7.49	13.05	18.21	18.37	13.22	8.06	13.22	18.37
31N	17.55	12.27	6.59	12.27	17.55	18.11	12.43	7.16	12.43	18.11	18.26	13.00	7.34	13.00	18.26
32N	17.44	12.04	6.25	12.04	17.44	17.59	12.21	6.43	12.21	17.59	18.15	12.38	7.01	12.38	18.15
33N	17.32	11.41	5.50	11.41	17.32	17.48	11.58	6.08	11.58	17.48	18.04	12.15	6.26	12.15	18.04
34N	17.20	11.17	5.14	11.17	17.20	17.36	11.34	5.32	11.34	17.36	17.52	11.51	5.50	11.51	17.52
35N	17.08	10.52	4.37	10.52	17.08	17.23	11.09	4.55	11.09	17.23	17.39	11.26	5.13	11.26	17.39
36N	16.54	10.26	3.58	10.26	16.54	17.10	10.43	4.16	10.43	17.10	17.26	11.00	4.34	11.00	17.26
37N	16.41	9.59	3.17	9.59	16.41	16.57	10.16	3.35	10.16	16.57	17.13	10.33	3.53	10.33	17.13
38N	16.27	9.31	2.35	9.31	16.27	16.43	9.48	2.53	9.48	16.43	16.58	10.05	3.11	10.05	16.58
39N	16.12	9.01	1.50	9.01	16.12	16.28	9.18	2.09	9.18	16.28	16.44	9.35	2.27	9.35	16.44
40N	15.57	8.30	1.04	8.30	15.57	16.12	8.47	1.22	8.47	16.12	16.28	9.04	1.41	9.04	16.28
41N	15.40	7.58	0.15	7.58	15.40	15.56	8.15	0.34	8.15	15.56	16.12	8.32	0.52	8.32	16.12
42N	15.23	7.24	29.25	7.24	15.23	15.39	7.41	29.43	7.41	15.39	15.55	7.58	0.01	7.58	15.55
43N	15.06	6.48	28.31	6.48	15.06	15.22	7.06	28.50	7.06	15.22	15.37	7.23	29.08	7.23	15.37
44N	14.47	6.11	27.35	6.11	14.47	15.03	6.28	27.53	6.28	15.03	15.19	6.45	28.12	6.45	15.19
45N	14.27	5.32	26.36	5.32	14.27	14.43	5.49	26.54	5.49	14.43	14.59	6.06	27.13	6.06	14.59
46N	14.06	4.50	25.34	4.50	14.06	14.22	5.07	25.52	5.07	14.22	14.38	5.24	26.11	5.24	14.38
47N	13.45	4.06	24.28	4.06	13.45	14.00	4.23	24.46	4.23	14.00	14.16	4.41	25.05	4.41	14.16
48N	13.21	3.20	23.18	3.20	13.21	13.37	3.37	23.37	3.37	13.37	13.53	3.54	23.55	3.54	13.53
49N	12.57	2.31	22.05	2.31	12.57	13.13	2.48	22.23	2.48	13.13	13.29	3.05	22.42	3.05	13.29
50N	12.31	1.39	20.47	1.39	12.31	12.47	1.56	21.05	1.56	12.47	13.03	2.13	21.24	2.13	13.03
51N	12.03	0.44	19.24	0.44	12.03	12.19	1.01	19.42	1.01	12.19	12.35	1.18	20.01	1.18	12.35
52N	11.34	29.45	17.57	29.45	11.34	11.50	0.02	18.15	0.02	11.50	12.06	0.19	18.33	0.19	12.06
53N	11.03	28.43	16.23	28.43	11.03	11.19	29.00	16.41	29.00	11.19	11.34	29.17	16.59	29.17	11.34
54N	10.30	27.37	14.44	27.37	10.30	10.45	27.53	15.01	27.53	10.45	11.01	28.10	15.19	28.10	11.01
55N	9.54	26.26	12.58	26.26	9.54	10.10	26.42	13.15	26.42	10.10	10.25	26.59	13.32	26.59	10.25
56N	9.17	25.11	11.05	25.11	9.17	9.32	25.27	11.21	25.27	9.32	9.48	25.43	11.38	25.43	9.48
57N	8.37	23.50	9.04	23.50	8.37	8.52	24.06	9.20	24.06	8.52	9.07	24.22	9.37	24.22	9.07
58N	7.54	22.24	6.55	22.24	7.54	8.09	22.40	7.11	22.40	8.09	8.24	22.55	7.27	22.55	8.24
59N	7.08	20.53	4.38	20.53	7.08	7.23	21.08	4.53	21.08	7.23	7.37	21.23	5.08	21.23	7.37
60N	6.19	19.15	2.11	19.15	6.19	6.33	19.29	2.25	19.29	6.33	6.48	19.44	2.40	19.44	6.48
61N	5.27	17.31	29.34	17.31	5.27	5.41	17.45	29.48	17.45	5.41	5.55	17.59	0.02	17.59	5.55
62N	4.31	15.40	26.48	15.40	4.31	4.45	15.53	27.01	15.53	4.45	4.59	16.06	27.14	16.06	4.59
63N	3.32	13.42	23.51	13.42	3.32	3.46	13.54	24.03	13.54	3.46	4.00	14.07	24.15	14.07	4.00
64N	2.30	11.37	20.44	11.37	2.30	2.43	11.49	20.55	11.49	2.43	2.57	12.01	21.05	12.01	2.57
65N	1.24	9.26	17.27	9.26	1.24	1.37	9.37	17.36	9.37	1.37	1.50	9.48	17.45	9.48	1.50
66N	0.15	7.07	14.00	7.07	0.15	0.28	7.18	14.08	7.18	0.28	0.40	7.28	14.15	7.28	0.40
pc	29m.35	5.47	12.00	5.47	29m.35	29m.47	5.57	12.07	5.57	29m.47	29m.59	6.06	12.14	6.06	29m.59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h24m ARMC: 231°00' MC: 23m.23'21					Sid.Time: 15h25m ARMC: 231°15' MC: 23m.38'01					Sid.Time: 15h26m ARMC: 231°30' MC: 23m.52'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29m.35	5s.47	12s.00	5s.47	29m.35	29m.47	5s.57	12s.07	5s.57	29m.47	29m.59	6s.06	12s.14	6s.06	29m.59
68N	27m.48	2s.14	6s.39	2s.14	27m.48	28m.00	2s.22	6s.44	2s.22	28m.00	28m.11	2s.30	6s.49	2s.30	28m.11
69N	26m.31	29m.40	2s.48	29s.40	26m.31	26m.42	29m.47	2s.52	29s.47	26m.42	26m.53	29m.54	2s.55	29s.54	26m.53
70N	25m.13	27m.03	28m.53	27s.03	25m.13	25m.23	27m.09	28m.54	27s.09	25m.23	25m.34	27m.15	28m.56	27s.15	25m.34
71N	23m.53	24m.23	24m.54	24s.23	23m.53	24m.03	24m.29	24m.54	24s.29	24m.03	24m.13	24m.34	24m.55	24s.34	24m.13
72N	22s.33	21m.44	20s.54	21s.44	22s.33	22s.43	21m.48	20s.53	21s.48	22s.43	22s.52	21m.52	20s.53	21s.52	22s.52
73N	21s.14	19m.05	16s.56	19s.05	21s.14	21s.23	19m.09	16s.54	19s.09	21s.23	21s.32	19m.12	16s.52	19s.12	21s.32
74N	19s.56	16m.28	13s.01	16s.28	19s.56	20s.04	16m.31	12s.58	16s.31	20s.04	20s.13	16m.34	12s.55	16s.34	20s.13
75N	18s.39	13m.55	9s.12	13s.55	18s.39	18s.48	13m.58	9s.08	13s.58	18s.48	18s.56	14m.00	9s.04	14s.00	18s.56
76N	17s.25	11m.27	5s.29	11s.27	17s.25	17s.33	11m.29	5s.25	11s.29	17s.33	17s.42	11m.31	5s.21	11s.31	17s.42
77N	16s.14	9m.04	1s.55	9s.04	16s.14	16s.22	9m.06	1s.51	9s.06	16s.22	16s.30	9m.08	1s.46	9s.08	16s.30
78N	15s.05	6m.48	28m.30	6s.48	15s.05	15s.14	6m.50	28m.26	6s.50	15s.14	15s.22	6m.51	28m.21	6s.51	15s.22
79N	14s.00	4m.38	25m.15	4s.38	14s.00	14s.09	4m.40	25m.11	4s.40	14s.09	14s.17	4m.41	25m.06	4s.41	14s.17
80N	12s.59	2m.35	22m.11	2s.35	12s.59	13s.07	2m.37	22m.06	2s.37	13s.07	13s.15	2m.39	22m.02	2s.39	13s.15
81N	12s.01	0m.39	19m.17	0s.39	12s.01	12s.09	0m.41	19m.12	0s.41	12s.09	12s.17	0m.43	19m.08	0s.43	12s.17
82N	11s.06	28m.49	16m.33	28m.49	11s.06	11s.15	28m.52	16m.29	28m.52	11s.15	11s.23	28m.54	16m.25	28m.54	11s.23
83N	10s.15	27m.07	13m.59	27m.07	10s.15	10s.23	27m.09	13m.55	27m.09	10s.23	10s.32	27m.12	13m.52	27m.12	10s.32
84N	9s.27	25m.30	11m.34	25m.30	9s.27	9s.35	25m.33	11m.31	25m.33	9s.35	9s.44	25m.36	11m.28	25m.36	9s.44
85N	8s.42	24m.00	9m.19	24m.00	8s.42	8s.50	24m.03	9m.16	24m.03	8s.50	8s.59	24m.06	9m.14	24m.06	8s.59
86N	7s.59	22m.36	7m.12	22m.36	7s.59	8s.08	22m.39	7m.10	22m.39	8s.08	8s.17	22m.43	7m.08	22m.43	8s.17
87N	7s.20	21m.16	5m.13	21m.16	7s.20	7s.29	21m.20	5m.12	21m.20	7s.29	7s.38	21m.24	5m.10	21m.24	7s.38
88N	6s.43	20m.02	3m.22	20m.02	6s.43	6s.52	20m.06	3m.21	20m.06	6s.52	7s.01	20m.11	3m.20	20m.11	7s.01
89N	6s.08	18m.53	1m.37	18m.53	6s.08	6s.17	18m.57	1m.37	18m.57	6s.17	6s.27	19m.02	1m.36	19m.02	6s.27
90N	5s.35	17m.47	0m.00	17m.47	5s.35	5s.45	17m.52	0m.00	17m.52	5s.45	5s.55	17m.57	0m.00	17m.57	5s.55

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h27m ARMC: 231°45' MC: 24m.07'21					Sid.Time: 15h28m ARMC: 232°00' MC: 24m.21'59					Sid.Time: 15h29m ARMC: 232°15' MC: 24m.36'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22°31	20°55	19°19	20°55	22°31	22°46	21°10	19°35	21°10	22°46	23°01	21°25	19°50	21°25	23°01
1N	22°26	20°44	19°03	20°44	22°26	22°40	20°59	19°18	20°59	22°40	22°55	21°14	19°33	21°14	22°55
2N	22°20	20°33	18°46	20°33	22°20	22°35	20°48	19°02	20°48	22°35	22°50	21°03	19°17	21°03	22°50
3N	22°14	20°22	18°29	20°22	22°14	22°29	20°37	18°45	20°37	22°29	22°44	20°52	19°00	20°52	22°44
4N	22°09	20°10	18°12	20°10	22°09	22°24	20°26	18°28	20°26	22°24	22°39	20°41	18°43	20°41	22°39
5N	22°03	19°59	17°55	19°59	22°03	22°18	20°14	18°11	20°14	22°18	22°33	20°30	18°26	20°30	22°33
6N	21°57	19°47	17°37	19°47	21°57	22°12	20°03	17°53	20°03	22°12	22°27	20°18	18°09	20°18	22°27
7N	21°51	19°35	17°19	19°35	21°51	22°06	19°51	17°35	19°51	22°06	22°21	20°06	17°51	20°06	22°21
8N	21°45	19°23	17°01	19°23	21°45	22°00	19°39	17°17	19°39	22°00	22°15	19°54	17°33	19°54	22°15
9N	21°39	19°11	16°43	19°11	21°39	21°54	19°26	16°59	19°26	21°54	22°09	19°42	17°15	19°42	22°09
10N	21°33	18°58	16°24	18°58	21°33	21°48	19°14	16°40	19°14	21°48	22°03	19°30	16°56	19°30	22°03
11N	21°26	18°46	16°05	18°46	21°26	21°41	19°01	16°21	19°01	21°41	21°57	19°17	16°37	19°17	21°57
12N	21°20	18°33	15°46	18°33	21°20	21°35	18°48	16°02	18°48	21°35	21°50	19°04	16°18	19°04	21°50
13N	21°13	18°20	15°26	18°20	21°13	21°28	18°35	15°42	18°35	21°28	21°44	18°51	15°59	18°51	21°44
14N	21°06	18°06	15°06	18°06	21°06	21°22	18°22	15°22	18°22	21°22	21°37	18°38	15°39	18°38	21°37
15N	21°00	17°52	14°45	17°52	21°00	21°15	18°08	15°02	18°08	21°15	21°30	18°24	15°18	18°24	21°30
16N	20°53	17°38	14°24	17°38	20°53	21°08	17°54	14°41	17°54	21°08	21°23	18°10	14°57	18°10	21°23
17N	20°45	17°24	14°03	17°24	20°45	21°01	17°40	14°19	17°40	21°01	21°16	17°56	14°36	17°56	21°16
18N	20°38	17°09	13°40	17°09	20°38	20°53	17°25	13°57	17°25	20°53	21°09	17°41	14°14	17°41	21°09
19N	20°31	16°54	13°18	16°54	20°31	20°46	17°10	13°35	17°10	20°46	21°01	17°26	13°52	17°26	21°01
20N	20°23	16°39	12°55	16°39	20°23	20°38	16°55	13°12	16°55	20°38	20°54	17°11	13°29	17°11	20°54
21N	20°15	16°23	12°31	16°23	20°15	20°30	16°39	12°48	16°39	20°30	20°46	16°55	13°05	16°55	20°46
22N	20°07	16°07	12°07	16°07	20°07	20°22	16°23	12°24	16°23	20°22	20°38	16°39	12°41	16°39	20°38
23N	19°58	15°50	11°42	15°50	19°58	20°14	16°06	11°59	16°06	20°14	20°29	16°23	12°16	16°23	20°29
24N	19°50	15°33	11°16	15°33	19°50	20°05	15°49	11°33	15°49	20°05	20°21	16°06	11°50	16°06	20°21
25N	19°41	15°15	10°50	15°15	19°41	19°57	15°32	11°07	15°32	19°57	20°12	15°48	11°24	15°48	20°12
26N	19°32	14°57	10°22	14°57	19°32	19°48	15°14	10°40	15°14	19°48	20°03	15°30	10°57	15°30	20°03
27N	19°23	14°38	9°54	14°38	19°23	19°38	14°55	10°12	14°55	19°38	19°54	15°11	10°29	15°11	19°54
28N	19°13	14°19	9°25	14°19	19°13	19°29	14°36	9°43	14°36	19°29	19°44	14°52	10°00	14°52	19°44
29N	19°03	13°59	8°55	13°59	19°03	19°19	14°16	9°13	14°16	19°19	19°34	14°32	9°30	14°32	19°34
30N	18°53	13°38	8°24	13°38	18°53	19°08	13°55	8°42	13°55	19°08	19°24	14°12	9°00	14°12	19°24
31N	18°42	13°17	7°52	13°17	18°42	18°58	13°34	8°10	13°34	18°58	19°13	13°50	8°28	13°50	19°13
32N	18°31	12°55	7°19	12°55	18°31	18°47	13°12	7°37	13°12	18°47	19°02	13°28	7°55	13°28	19°02
33N	18°19	12°32	6°44	12°32	18°19	18°35	12°49	7°02	12°49	18°35	18°51	13°05	7°20	13°05	18°51
34N	18°07	12°08	6°08	12°08	18°07	18°23	12°25	6°26	12°25	18°23	18°39	12°42	6°44	12°42	18°39
35N	17°55	11°43	5°31	11°43	17°55	18°11	12°00	5°49	12°00	18°11	18°27	12°17	6°07	12°17	18°27
36N	17°42	11°17	4°52	11°17	17°42	17°58	11°34	5°10	11°34	17°58	18°14	11°51	5°29	11°51	18°14
37N	17°28	10°50	4°12	10°50	17°28	17°44	11°07	4°30	11°07	17°44	18°00	11°24	4°48	11°24	18°00
38N	17°14	10°22	3°29	10°22	17°14	17°30	10°39	3°48	10°39	17°30	17°46	10°56	4°06	10°56	17°46
39N	17°00	9°52	2°45	9°52	17°00	17°16	10°10	3°04	10°10	17°16	17°31	10°27	3°22	10°27	17°31
40N	16°44	9°22	1°59	9°22	16°44	17°00	9°39	2°18	9°39	17°00	17°16	9°56	2°36	9°56	17°16
41N	16°28	8°49	1°11	8°49	16°28	16°44	9°07	1°29	9°07	16°44	17°00	9°24	1°48	9°24	17°00
42N	16°11	8°16	0°20	8°16	16°11	16°27	8°33	0°39	8°33	16°27	16°43	8°50	0°57	8°50	16°43
43N	15°53	7°40	29°27	7°40	15°53	16°09	7°57	29°45	7°57	16°09	16°25	8°15	0°04	8°15	16°25
44N	15°35	7°03	28°31	7°03	15°35	15°51	7°20	28°49	7°20	15°51	16°07	7°37	29°08	7°37	16°07
45N	15°15	6°23	27°32	6°23	15°15	15°31	6°41	27°50	6°41	15°31	15°47	6°58	28°09	6°58	15°47
46N	14°54	5°42	26°29	5°42	14°54	15°10	5°59	26°48	5°59	15°10	15°26	6°16	27°07	6°16	15°26
47N	14°32	4°58	25°23	4°58	14°32	14°48	5°15	25°42	5°15	14°48	15°04	5°33	26°01	5°33	15°04
48N	14°09	4°12	24°14	4°12	14°09	14°25	4°29	24°32	4°29	14°25	14°41	4°46	24°51	4°46	14°41
49N	13°45	3°22	23°00	3°22	13°45	14°01	3°40	23°19	3°40	14°01	14°17	3°57	23°37	3°57	14°17
50N	13°19	2°30	21°42	2°30	13°19	13°34	2°47	22°00	2°47	13°34	13°50	3°05	22°19	3°05	13°50
51N	12°51	1°35	20°19	1°35	12°51	13°07	1°52	20°37	1°52	13°07	13°23	2°09	20°56	2°09	13°23
52N	12°21	0°36	18°51	0°36	12°21	12°37	0°53	19°09	0°53	12°37	12°53	1°10	19°27	1°10	12°53
53N	11°50	29°33	17°17	29°33	11°50	12°06	29°50	17°35	29°50	12°06	12°22	0°07	17°53	0°07	12°22
54N	11°17	28°27	15°36	28°27	11°17	11°32	28°43	15°54	28°43	11°32	11°48	29°00	16°12	29°00	11°48
55N	10°41	27°15	13°49	27°15	10°41	10°57	27°32	14°07	27°32	10°57	11°12	27°48	14°24	27°48	11°12
56N	10°03	25°59	11°55	25°59	10°03	10°18	26°15	12°12	26°15	10°18	10°34	26°32	12°29	26°32	10°34
57N	9°22	24°38	9°53	24°38	9°22	9°38	24°54	10°10	24°54	9°38	9°53	25°10	10°27	25°10	9°53
58N	8°39	23°11	7°43	23°11	8°39	8°54	23°26	7°59	23°26	8°54	9°09	23°42	8°15	23°42	9°09
59N	7°52	21°38	5°23	21°38	7°52	8°07	21°53	5°39	21°53	8°07	8°22	22°08	5°54	22°08	8°22
60N	7°03	19°59	2°55	19°59	7°03	7°17	20°13	3°09	20°13	7°17	7°32	20°28	3°24	20°28	7°32
61N	6°10	18°13	0°16	18°13	6°10	6°24	18°27	0°30	18°27	6°24	6°39	18°41	0°44	18°41	6°39
62N	5°13	16°20	27°26	16°20	5°13	5°27	16°33	27°39	16°33	5°27	5°42	16°47	27°52	16°47	5°42
63N	4°13	14°20	24°26	14°20	4°13	4°27	14°33	24°38	14°33	4°27	4°41	14°45	24°50	14°45	4°41
64N	3°10	12°13	21°16	12°13	3°10	3°23	12°25	21°26	12°25	3°23	3°36	12°37	21°37	12°37	3°36
65N	2°03	9°59	17°55	9°59	2°03	2°16	10°10	18°04	10°10	2°16	2°28	10°21	18°13	10°21	2°28
66N	0°52	7°38	14°23	7°38	0°52	1°05	7°48	14°31	7°48	1°05	1°17	7°58	14°39	7°58	1°17
pc	0°11	6°16	12°21	6°16	0°11	0°24	6°26	12°28	6°26	0°24	0°36	6°35	12°35	6°35	0°36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h27m ARMC: 231°45' MC: 24m.07'21					Sid.Time: 15h28m ARMC: 232°00' MC: 24m.21'59					Sid.Time: 15h29m ARMC: 232°15' MC: 24m.36'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0°11	6°16	12°21	6°16	0°11	0°24	6°26	12°28	6°26	0°24	0°36	6°35	12°35	6°35	0°36
68N	28m.22	2°38	6°54	2°38	28m.22	28m.34	2°46	6°58	2°46	28m.34	28m.45	2°54	7°03	2°54	28m.45
69N	27m.04	0°01	2°58	0°01	27m.04	27m.15	0°08	3°01	0°08	27m.15	27m.26	0°15	3°05	0°15	27m.26
70N	25m.44	27m.21	28m.58	27°21	25m.44	25m.54	27m.27	29m.00	27°27	25m.54	26m.04	27m.33	29m.01	27°33	26m.04
71N	24m.23	24m.39	24m.55	24°39	24m.23	24m.33	24m.44	24m.55	24°44	24m.33	24m.43	24m.49	24m.55	24°49	24m.43
72N	23°02	21°57	20°52	21°57	23°02	23°11	22°01	20°50	22°01	23°11	23°21	22°05	20°49	22°05	23°21
73N	21°41	19°16	16°50	19°16	21°41	21°50	19°19	16°48	19°19	21°50	21°59	19°22	16°45	19°22	21°59
74N	20°22	16°37	12°52	16°37	20°22	20°31	16°40	12°49	16°40	20°31	20°39	16°43	12°46	16°43	20°39
75N	19°05	14°03	9°01	14°03	19°05	19°13	14°05	8°57	14°05	19°13	19°22	14°07	8°53	14°07	19°22
76N	17°50	11°33	5°17	11°33	17°50	17°58	11°35	5°12	11°35	17°58	18°07	11°37	5°08	11°37	18°07
77N	16°38	9°10	1°41	9°10	16°38	16°47	9°12	1°37	9°12	16°47	16°55	9°13	1°32	9°13	16°55
78N	15°30	6°53	28°16	6°53	15°30	15°38	6°55	28°11	6°55	15°38	15°46	6°56	28°06	6°56	15°46
79N	14°25	4°43	25°01	4°43	14°25	14°33	4°45	24°56	4°45	14°33	14°41	4°46	24°51	4°46	14°41
80N	13°24	2°40	21°57	2°40	13°24	13°32	2°42	21°52	2°42	13°32	13°40	2°44	21°48	2°44	13°40
81N	12°26	0°45	19°04	0°45	12°26	12°34	0°47	18°59	0°47	12°34	12°42	0°49	18°55	0°49	12°42
82N	11°31	28°56	16°21	28°56	11°31	11°40	28°58	16°17	28°58	11°40	11°48	29°00	16°13	29°00	11°48
83N	10°41	27°14	13°48	27°14	10°41	10°49	27°17	13°44	27°17	10°49	10°58	27°19	13°41	27°19	10°58
84N	9°53	25°39	11°25	25°39	9°53	10°02	25°42	11°22	25°42	10°02	10°10	25°44	11°19	25°44	10°10
85N	9°08	24°10	9°11	24°10	9°08	9°17	24°13	9°08	24°13	9°17	9°26	24°16	9°06	24°16	9°26
86N	8°26	22°46	7°06	22°46	8°26	8°36	22°50	7°04	22°50	8°36	8°45	22°53	7°01	22°53	8°45
87N	7°47	21°28	5°08	21°28	7°47	7°57	21°32	5°07	21°32	7°57	8°06	21°36	5°05	21°36	8°06
88N	7°11	20°15	3°19	20°15	7°11	7°20	20°19	3°18	20°19	7°20	7°30	20°23	3°17	20°23	7°30
89N	6°37	19°06	1°36	19°06	6°37	6°46	19°11	1°35	19°11	6°46	6°56	19°15	1°35	19°15	6°56
90N	6°04	18°02	0°00	18°02	6°04	6°14	18°07	0°00	18°07	6°14	6°24	18°12	0°00	18°12	6°24

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h30m ARMC: 232°30' MC: 24m.51'15					Sid.Time: 15h31m ARMC: 232°45' MC: 25m.05'52					Sid.Time: 15h32m ARMC: 233°00' MC: 25m.20'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23°16	21°40	20°05	21°40	23°16	23°30	21°55	20°20	21°55	23°30	23°45	22°10	20°36	22°10	23°45
1N	23°10	21°39	19°49	21°39	23°10	23°25	21°54	20°04	21°54	23°25	23°40	22°00	20°20	22°00	23°40
2N	23°05	21°39	19°32	21°39	23°05	23°20	21°54	19°48	21°54	23°20	23°34	21°49	20°03	21°49	23°34
3N	22°59	21°37	19°16	21°37	22°59	23°14	21°53	19°31	21°53	23°14	23°29	21°38	19°47	21°38	23°29
4N	22°53	20°56	18°59	20°56	22°53	23°08	21°52	19°15	21°52	23°08	23°23	21°27	19°30	21°27	23°23
5N	22°48	20°45	18°42	20°45	22°48	23°03	21°50	18°58	21°50	23°03	23°18	21°16	19°13	21°16	23°18
6N	22°42	20°33	18°25	20°33	22°42	22°57	20°49	18°44	20°49	22°57	23°12	21°04	18°56	21°04	23°12
7N	22°36	20°22	18°07	20°22	22°36	22°51	20°37	18°23	20°37	22°51	23°06	20°52	18°39	20°52	23°06
8N	22°30	20°10	17°49	20°10	22°30	22°45	20°25	18°05	20°25	22°45	23°00	20°41	18°21	20°41	23°00
9N	22°24	19°58	17°31	19°58	22°24	22°39	20°13	17°47	20°13	22°39	22°54	20°29	18°03	20°29	22°54
10N	22°18	19°45	17°12	19°45	22°18	22°33	20°01	17°29	20°01	22°33	22°48	20°16	17°45	20°16	22°48
11N	22°12	19°33	16°54	19°33	22°12	22°27	19°48	17°10	19°48	22°27	22°42	20°04	17°26	20°04	22°42
12N	22°05	19°20	16°34	19°20	22°05	22°20	19°36	16°51	19°36	22°20	22°36	19°51	17°07	19°51	22°36
13N	21°59	19°07	16°15	19°07	21°59	22°14	19°23	16°31	19°23	22°14	22°29	19°38	16°48	19°38	22°29
14N	21°52	18°54	15°55	18°54	21°52	22°07	19°09	16°11	19°09	22°07	22°23	19°25	16°28	19°25	22°23
15N	21°45	18°40	15°35	18°40	21°45	22°01	18°56	15°51	18°56	22°01	22°16	19°12	16°08	19°12	22°16
16N	21°38	18°26	15°14	18°26	21°38	21°54	18°42	15°30	18°42	21°54	22°09	18°58	15°47	18°58	22°09
17N	21°31	18°12	14°52	18°12	21°31	21°47	18°28	15°09	18°28	21°47	22°02	18°44	15°26	18°44	22°02
18N	21°24	17°57	14°31	17°57	21°24	21°39	18°13	14°47	18°13	21°39	21°55	18°30	15°04	18°30	21°55
19N	21°17	17°43	14°08	17°43	21°17	21°32	17°59	14°25	17°59	21°32	21°47	18°15	14°42	18°15	21°47
20N	21°09	17°27	13°46	17°27	21°09	21°24	17°43	14°02	17°43	21°24	21°40	18°00	14°19	18°00	21°40
21N	21°01	17°12	13°22	17°12	21°01	21°17	17°28	13°39	17°28	21°17	21°32	17°44	13°56	17°44	21°32
22N	20°53	16°56	12°58	16°56	20°53	21°09	17°12	13°15	17°12	21°09	21°24	17°28	13°32	17°28	21°24
23N	20°45	16°39	12°33	16°39	20°45	21°00	16°55	12°50	16°55	21°00	21°16	17°12	13°08	17°12	21°16
24N	20°36	16°22	12°08	16°22	20°36	20°52	16°39	12°25	16°39	20°52	21°07	16°55	12°42	16°55	21°07
25N	20°28	16°05	11°42	16°05	20°28	20°43	16°21	11°59	16°21	20°43	20°59	16°38	12°16	16°38	20°59
26N	20°19	15°47	11°15	15°47	20°19	20°34	16°03	11°32	16°03	20°34	20°50	16°20	11°50	16°20	20°50
27N	20°09	15°28	10°47	15°28	20°09	20°25	15°45	11°04	15°45	20°25	20°41	16°01	11°22	16°01	20°41
28N	20°00	15°09	10°18	15°09	20°00	20°15	15°25	10°36	15°25	20°15	20°31	15°42	10°53	15°42	20°31
29N	19°50	14°49	9°48	14°49	19°50	20°06	15°06	10°06	15°06	20°06	20°21	15°22	10°24	15°22	20°21
30N	19°40	14°29	9°17	14°29	19°40	19°55	14°45	9°35	14°45	19°55	20°11	15°02	9°53	15°02	20°11
31N	19°29	14°07	8°46	14°07	19°29	19°45	14°24	9°03	14°24	19°45	20°00	14°41	9°21	14°41	20°00
32N	19°18	13°45	8°12	13°45	19°18	19°34	14°02	8°31	14°02	19°34	19°50	14°19	8°49	14°19	19°50
33N	19°07	13°22	7°38	13°22	19°07	19°22	13°39	7°56	13°39	19°22	19°38	13°56	8°14	13°56	19°38
34N	18°55	12°59	7°03	12°59	18°55	19°10	13°16	7°21	13°16	19°10	19°26	13°33	7°39	13°33	19°26
35N	18°42	12°34	6°25	12°34	18°42	18°58	12°51	6°44	12°51	18°58	19°14	13°08	7°02	13°08	19°14
36N	18°29	12°08	5°47	12°08	18°29	18°45	12°25	6°05	12°25	18°45	19°01	12°42	6°24	12°42	19°01
37N	18°16	11°41	5°07	11°41	18°16	18°32	11°58	5°25	11°58	18°32	18°48	12°16	5°44	12°16	18°48
38N	18°02	11°13	4°25	11°13	18°02	18°18	11°31	4°43	11°31	18°18	18°34	11°48	5°02	11°48	18°34
39N	17°47	10°44	3°41	10°44	17°47	18°03	11°01	3°59	11°01	18°03	18°19	11°19	4°18	11°19	18°19
40N	17°32	10°13	2°55	10°13	17°32	17°48	10°31	3°13	10°31	17°48	18°04	10°48	3°32	10°48	18°04
41N	17°16	9°41	2°06	9°41	17°16	17°32	9°59	2°25	9°59	17°32	17°48	10°16	2°44	10°16	17°48
42N	16°59	9°07	1°16	9°07	16°59	17°15	9°25	1°35	9°25	17°15	17°31	9°42	1°53	9°42	17°31
43N	16°41	8°32	0°23	8°32	16°41	16°57	8°49	0°41	8°49	16°57	17°13	9°07	1°00	9°07	17°13
44N	16°23	7°55	29°27	7°55	16°23	16°39	8°12	29°46	8°12	16°39	16°55	8°30	0°04	8°30	16°55
45N	16°03	7°15	28°28	7°15	16°03	16°19	7°33	28°47	7°33	16°19	16°35	7°50	29°05	7°50	16°35
46N	15°42	6°34	27°25	6°34	15°42	15°58	6°51	27°44	6°51	15°58	16°14	7°09	28°03	7°09	16°14
47N	15°20	5°50	26°20	5°50	15°20	15°36	6°07	26°38	6°07	15°36	15°52	6°25	26°57	6°25	15°52
48N	14°57	5°04	25°10	5°04	14°57	15°13	5°21	25°29	5°21	15°13	15°29	5°38	25°48	5°38	15°29
49N	14°33	4°14	23°56	4°14	14°33	14°49	4°32	24°15	4°32	14°49	15°05	4°49	24°34	4°49	15°05
50N	14°06	3°22	22°38	3°22	14°06	14°22	3°39	22°56	3°39	14°22	14°38	3°57	23°15	3°57	14°38
51N	13°39	2°26	21°14	2°26	13°39	13°55	2°44	21°33	2°44	13°55	14°10	3°01	21°52	3°01	14°10
52N	13°09	1°27	19°45	1°27	13°09	13°25	1°44	20°04	1°44	13°25	13°41	2°02	20°22	2°02	13°41
53N	12°37	0°24	18°11	0°24	12°37	12°53	0°41	18°29	0°41	12°53	13°09	0°58	18°47	0°58	13°09
54N	12°04	29°17	16°30	29°17	12°04	12°20	29°34	16°48	29°34	12°20	12°35	29°51	17°06	29°51	12°35
55N	11°28	28°05	14°42	28°05	11°28	11°43	28°22	15°00	28°22	11°43	11°59	28°38	15°18	28°38	11°59
56N	10°49	26°48	12°47	26°48	10°49	11°05	27°05	13°04	27°05	11°05	11°20	27°21	13°22	27°21	11°20
57N	10°08	25°26	10°43	25°26	10°08	10°24	25°42	11°00	25°42	10°24	10°39	25°58	11°17	25°58	10°39
58N	9°24	23°58	8°31	23°58	9°24	9°39	24°14	8°48	24°14	9°39	9°55	24°29	9°04	24°29	9°55
59N	8°37	22°24	6°10	22°24	8°37	8°52	22°39	6°26	22°39	8°52	9°07	22°54	6°42	22°54	9°07
60N	7°47	20°43	3°39	20°43	7°47	8°02	20°58	3°54	20°58	8°02	8°16	21°13	4°09	21°13	8°16
61N	6°53	18°55	0°58	18°55	6°53	7°07	19°10	1°12	19°10	7°07	7°22	19°24	1°26	19°24	7°22
62N	5°56	17°00	28°05	17°00	5°56	6°10	17°14	28°18	17°14	6°10	6°24	17°28	28°32	17°28	6°24
63N	4°55	14°58	25°02	14°58	4°55	5°08	15°11	25°14	15°11	5°08	5°22	15°24	25°26	15°24	5°22
64N	3°50	12°49	21°48	12°49	3°50	4°03	13°01	21°59	13°01	4°03	4°16	13°13	22°09	13°13	4°16
65N	2°41	10°32	18°22	10°32	2°41	2°54	10°43	18°32	10°43	2°54	3°07	10°54	18°41	10°54	3°07
66N	1°29	8°08	14°47	8°08	1°29	1°42	8°18	14°55	8°18	1°42	1°54	8°28	15°03	8°28	1°54
pc	0°48	6°45	12°42	6°45	0°48	1°00	6°54	12°49	6°54	1°00	1°12	7°04	12°56	7°04	1°12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h30m ARMC: 232°30' MC: 24m.51'15					Sid.Time: 15h31m ARMC: 232°45' MC: 25m.05'52					Sid.Time: 15h32m ARMC: 233°00' MC: 25m.20'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0°48	6°45	12°42	6°45	0°48	1°00	6°54	12°49	6°54	1°00	1°12	7°04	12°56	7°04	1°12
68N	28m.56	3°02	7°08	3°02	28m.56	29m.08	3°10	7°13	3°10	29m.08	29m.19	3°18	7°17	3°18	29m.19
69N	27m.36	0°22	3°08	0°22	27m.36	27m.47	0°29	3°11	0°29	27m.47	27m.58	0°36	3°14	0°36	27m.58
70N	26m.15	27m.39	29m.03	27°39	26m.15	26m.25	27m.45	29m.04	27°45	26m.25	26m.35	27m.50	29m.06	27°50	26m.35
71N	24m.52	24m.54	24m.55	24°54	24m.52	25°02	24m.59	24°55	24°59	25°02	25°12	25m.04	24°55	25°04	25°12
72N	23°30	22m.09	20°48	22°09	23°30	23°39	22m.13	20°47	22°13	23°39	23°48	22m.17	20°45	22°17	23°48
73N	22°08	19m.26	16°43	19°26	22°08	22°17	19m.29	16°40	19°29	22°17	22°26	19m.32	16°38	19°32	22°26
74N	20°48	16m.45	12°43	16°45	20°48	20°57	16m.48	12°39	16°48	20°57	21°05	16m.50	12°35	16°50	21°05
75N	19°30	14m.09	8°49	14°09	19°30	19°38	14m.11	8°44	14°11	19°38	19°47	14m.13	8°40	14°13	19°47
76N	18°15	11m.39	5°03	11°39	18°15	18°23	11m.41	4°58	11°41	18°23	18°31	11m.42	4°54	11°42	18°31
77N	17°03	9m.15	1°27	9°15	17°03	17°11	9m.16	1°22	9°16	17°11	17°19	9m.18	1°17	9°18	17°19
78N	15°54	6m.58	28°01	6°58	15°54	16°02	6m.59	27°56	6°59	16°02	16°10	7m.01	27°51	7°01	16°10
79N	14°49	4m.48	24°46	4°48	14°49	14°57	4m.49	24°41	4°49	14°57	15°05	4m.51	24°36	4°51	15°05
80N	13°48	2m.45	21°43	2°45	13°48	13°56	2m.47	21°38	2°47	13°56	14°04	2m.49	21°33	2°49	14°04
81N	12°51	0m.50	18°50	0°50	12°51	12°59	0m.52	18°46	0°52	12°59	13°07	0m.54	18°41	0°54	13°07
82N	11°57	29m.03	16°08	29°03	11°57	12°05	29m.05	16°04	29°05	12°05	12°13	29m.07	16°00	29°07	12°13
83N	11°06	27m.22	13°37	27°22	11°06	11°15	27m.24	13°33	27°24	11°15	11°23	27m.26	13°29	27°26	11°23
84N	10°19	25m.47	11°15	25°47	10°19	10°28	25m.50	11°12	25°50	10°28	10°36	25m.53	11°09	25°53	10°36
85N	9°35	24m.19	9°03	24°19	9°35	9°44	24m.22	9°00	24°22	9°44	9°52	24m.25	8°58	24°25	9°52
86N	8°54	22m.56	6°59	22°56	8°54	9°03	23m.00	6°57	23°00	9°03	9°12	23m.03	6°55	23°03	9°12
87N	8°15	21m.39	5°04	21°39	8°15	8°24	21m.43	5°02	21°43	8°24	8°33	21m.47	5°00	21°47	8°33
88N	7°39	20m.27	3°16	20°27	7°39	7°48	20m.31	3°14	20°31	7°48	7°58	20m.36	3°13	20°36	7°58
89N	7°05	19m.20	1°34	19°20	7°05	7°15	19m.24	1°34	19°24	7°15	7°24	19m.29	1°33	19°29	7°24
90N	6°34	18m.17	0°00	18°17	6°34	6°43	18m.21	0°00	18°21	6°43	6°53	18m.26	0°00	18°26	6°53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h33m ARMC: 233°15' MC: 25m35'04					Sid.Time: 15h34m ARMC: 233°30' MC: 25m49'39					Sid.Time: 15h35m ARMC: 233°45' MC: 26m04'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24°00	22°26	20°51	22°26	24°00	24°15	22°41	21°06	22°41	24°15	24°30	22°56	21°22	22°56	24°30
1N	23°55	22°15	20°35	22°15	23°55	24°10	22°30	20°50	22°30	24°10	24°24	22°45	21°06	22°45	24°24
2N	23°49	22°04	20°19	22°04	23°49	24°04	22°19	20°34	22°19	24°04	24°19	22°34	20°50	22°34	24°19
3N	23°44	21°53	20°02	21°53	23°44	23°59	22°08	20°18	22°08	23°59	24°14	22°24	20°34	22°24	24°14
4N	23°38	21°42	19°46	21°42	23°38	23°53	21°57	20°01	21°57	23°53	24°08	22°13	20°17	22°13	24°08
5N	23°33	21°31	19°29	21°31	23°33	23°48	21°46	19°45	21°46	23°48	24°03	22°02	20°00	22°02	24°03
6N	23°27	21°19	19°12	21°19	23°27	23°42	21°35	19°28	21°35	23°42	23°57	21°50	19°44	21°50	23°57
7N	23°21	21°08	18°55	21°08	23°21	23°36	21°23	19°10	21°23	23°36	23°51	21°39	19°26	21°39	23°51
8N	23°15	20°56	18°37	20°56	23°15	23°30	21°12	18°53	21°12	23°30	23°45	21°27	19°09	21°27	23°45
9N	23°09	20°44	18°19	20°44	23°09	23°24	21°00	18°35	21°00	23°24	23°40	21°15	18°51	21°15	23°40
10N	23°03	20°32	18°01	20°32	23°03	23°18	20°48	18°17	20°48	23°18	23°34	21°03	18°33	21°03	23°34
11N	22°57	20°20	17°42	20°20	22°57	23°12	20°35	17°58	20°35	23°12	23°27	20°51	18°15	20°51	23°27
12N	22°51	20°07	17°23	20°07	22°51	23°06	20°23	17°40	20°23	23°06	23°21	20°39	17°56	20°39	23°21
13N	22°44	19°54	17°04	19°54	22°44	23°00	20°10	17°20	20°10	23°00	23°15	20°26	17°37	20°26	23°15
14N	22°38	19°41	16°44	19°41	22°38	22°53	19°57	17°01	19°57	22°53	23°08	20°13	17°17	20°13	23°08
15N	22°31	19°28	16°24	19°28	22°31	22°46	19°44	16°41	19°44	22°46	23°02	19°59	16°57	19°59	23°02
16N	22°24	19°14	16°04	19°14	22°24	22°40	19°30	16°20	19°30	22°40	22°55	19°46	16°37	19°46	22°55
17N	22°17	19°00	15°43	19°00	22°17	22°33	19°16	15°59	19°16	22°33	22°48	19°32	16°16	19°32	22°48
18N	22°10	18°46	15°21	18°46	22°10	22°25	19°02	15°38	19°02	22°25	22°41	19°18	15°55	19°18	22°41
19N	22°03	18°31	14°59	18°31	22°03	22°18	18°47	15°16	18°47	22°18	22°33	19°03	15°33	19°03	22°33
20N	21°55	18°16	14°36	18°16	21°55	22°11	18°32	14°53	18°32	22°11	22°26	18°48	15°11	18°48	22°26
21N	21°47	18°00	14°13	18°00	21°47	22°03	18°17	14°30	18°17	22°03	22°18	18°33	14°48	18°33	22°18
22N	21°40	17°44	13°49	17°44	21°40	21°55	18°01	14°07	18°01	21°55	22°10	18°17	14°24	18°17	22°10
23N	21°31	17°28	13°25	17°28	21°31	21°47	17°45	13°42	17°45	21°47	22°02	18°01	14°00	18°01	22°02
24N	21°23	17°11	13°00	17°11	21°23	21°38	17°28	13°17	17°28	21°38	21°54	17°44	13°35	17°44	21°54
25N	21°14	16°54	12°34	16°54	21°14	21°30	17°11	12°51	17°11	21°30	21°45	17°27	13°09	17°27	21°45
26N	21°05	16°36	12°07	16°36	21°05	21°21	16°53	12°25	16°53	21°21	21°37	17°09	12°42	17°09	21°37
27N	20°56	16°18	11°39	16°18	20°56	21°12	16°34	11°57	16°34	21°12	21°27	16°51	12°15	16°51	21°27
28N	20°47	15°59	11°11	15°59	20°47	21°02	16°16	11°29	16°16	21°02	21°18	16°32	11°47	16°32	21°18
29N	20°37	15°39	10°42	15°39	20°37	20°53	15°56	10°59	15°56	20°53	21°08	16°13	11°17	16°13	21°08
30N	20°27	15°19	10°11	15°19	20°27	20°42	15°36	10°29	15°36	20°42	20°58	15°53	10°47	15°53	20°58
31N	20°16	14°58	9°39	14°58	20°16	20°32	15°15	9°57	15°15	20°32	20°48	15°32	10°16	15°32	20°48
32N	20°05	14°36	9°07	14°36	20°05	20°21	14°53	9°25	14°53	20°21	20°37	15°10	9°43	15°10	20°37
33N	19°54	14°13	8°33	14°13	19°54	20°10	14°30	8°51	14°30	20°10	20°26	14°47	9°09	14°47	20°26
34N	19°42	13°50	7°57	13°50	19°42	19°58	14°07	8°16	14°07	19°58	20°14	14°24	8°34	14°24	20°14
35N	19°30	13°25	7°20	13°25	19°30	19°46	13°42	7°39	13°42	19°46	20°02	13°59	7°57	13°59	20°02
36N	19°17	13°00	6°42	13°00	19°17	19°33	13°17	7°01	13°17	19°33	19°49	13°34	7°19	13°34	19°49
37N	19°04	12°33	6°02	12°33	19°04	19°20	12°50	6°21	12°50	19°20	19°36	13°07	6°39	13°07	19°36
38N	18°50	12°05	5°20	12°05	18°50	19°06	12°22	5°39	12°22	19°06	19°22	12°40	5°58	12°40	19°22
39N	18°35	11°36	4°37	11°36	18°35	18°51	11°53	4°55	11°53	18°51	19°07	12°11	5°14	12°11	19°07
40N	18°20	11°05	3°51	11°05	18°20	18°36	11°23	4°10	11°23	18°36	18°52	11°40	4°28	11°40	18°52
41N	18°04	10°33	3°03	10°33	18°04	18°20	10°51	3°22	10°51	18°20	18°36	11°08	3°41	11°08	18°36
42N	17°47	10°00	2°12	10°00	17°47	18°03	10°17	2°31	10°17	18°03	18°19	10°35	2°50	10°35	18°19
43N	17°29	9°24	1°19	9°24	17°29	17°46	9°42	1°38	9°42	17°46	18°02	9°59	1°57	9°59	18°02
44N	17°11	8°47	0°23	8°47	17°11	17°27	9°05	0°42	9°05	17°27	17°43	9°22	1°02	9°22	17°43
45N	16°51	8°08	29°24	8°08	16°51	17°07	8°25	29°44	8°25	17°07	17°23	8°43	0°03	8°43	17°23
46N	16°30	7°26	28°22	7°26	16°30	16°47	7°44	28°41	7°44	16°47	17°03	8°02	29°00	8°02	17°03
47N	16°09	6°42	27°16	6°42	16°09	16°25	7°00	27°35	7°00	16°25	16°41	7°18	27°55	7°18	16°41
48N	15°45	5°56	26°07	5°56	15°45	16°01	6°14	26°26	6°14	16°01	16°17	6°31	26°45	6°31	16°17
49N	15°21	5°07	24°53	5°07	15°21	15°37	5°24	25°12	5°24	15°37	15°53	5°42	25°31	5°42	15°53
50N	14°54	4°14	23°34	4°14	14°54	15°10	4°32	23°53	4°32	15°10	15°26	4°49	24°12	4°49	15°26
51N	14°26	3°18	22°10	3°18	14°26	14°42	3°36	22°29	3°36	14°42	14°59	3°53	22°48	3°53	14°59
52N	13°57	2°19	20°41	2°19	13°57	14°13	2°36	21°00	2°36	14°13	14°29	2°54	21°19	2°54	14°29
53N	13°25	1°15	19°06	1°15	13°25	13°41	1°33	19°24	1°33	13°41	13°57	1°50	19°43	1°50	13°57
54N	12°51	0°08	17°24	0°08	12°51	13°07	0°25	17°43	0°25	13°07	13°23	0°42	18°01	0°42	13°23
55N	12°15	28°55	15°35	28°55	12°15	12°31	29°12	15°54	29°12	12°31	12°46	29°29	16°12	29°29	12°46
56N	11°36	27°38	13°39	27°38	11°36	11°52	27°54	13°57	27°54	11°52	12°07	28°11	14°14	28°11	12°07
57N	10°55	26°14	11°34	26°14	10°55	11°10	26°31	11°52	26°31	11°10	11°25	26°47	12°09	26°47	11°25
58N	10°10	24°45	9°21	24°45	10°10	10°25	25°01	9°37	25°01	10°25	10°41	25°17	9°54	25°17	10°41
59N	9°22	23°10	6°58	23°10	9°22	9°37	23°25	7°14	23°25	9°37	9°52	23°41	7°30	23°41	9°52
60N	8°31	21°28	4°24	21°28	8°31	8°46	21°43	4°40	21°43	8°46	9°01	21°58	4°55	21°58	9°01
61N	7°36	19°38	1°40	19°38	7°36	7°51	19°53	1°55	19°53	7°51	8°05	20°07	2°09	20°07	8°05
62N	6°38	17°42	28°45	17°42	6°38	6°52	17°55	28°58	17°55	6°52	7°06	18°09	29°12	18°09	7°06
63N	5°36	15°37	25°38	15°37	5°36	5°50	15°50	25°51	15°50	5°50	6°03	16°03	26°03	16°03	6°03
64N	4°30	13°25	22°20	13°25	4°30	4°43	13°37	22°31	4°43	13°37	4°56	13°49	22°42	13°49	4°56
65N	3°20	11°05	18°51	11°05	3°20	3°33	11°16	19°00	11°16	3°33	3°46	11°28	19°10	11°28	3°46
66N	2°07	8°38	15°10	8°38	2°07	2°19	8°49	15°18	8°49	2°19	2°31	8°59	15°26	8°59	2°31
pc	1°24	7°13	13°03	7°13	1°24	1°36	7°23	13°10	7°23	1°36	1°48	7°32	13°17	7°32	1°48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h33m ARMC: 233°15' MC: 25m35'04					Sid.Time: 15h34m ARMC: 233°30' MC: 25m49'39					Sid.Time: 15h35m ARMC: 233°45' MC: 26m04'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1 24	7 13	13 03	7 13	1 24	1 36	7 23	13 10	7 23	1 36	1 48	7 32	13 17	7 32	1 48
68N	29m30	3 26	7 22	3 26	29m30	29m42	3 34	7 26	3 34	29m42	29m53	3 42	7 31	3 42	29m53
69N	28m09	0 43	3 17	0 43	28m09	28m19	0 49	3 20	0 49	28m19	28m30	0 56	3 22	0 56	28m30
70N	26m45	27m56	29m07	27 56	26m45	26m56	28m02	29m08	28 02	26m56	27m06	28m08	29m09	28 08	27m06
71N	25 21	25m08	24 55	25 08	25 21	25 31	25m13	24 55	25 13	25 31	25 41	25m18	24 54	25 18	25 41
72N	23 58	22m21	20 44	22 21	23 58	24 07	22m24	20 42	22 24	24 07	24 16	22m28	20 40	22 28	24 16
73N	22 35	19m35	16 35	19 35	22 35	22 44	19m38	16 32	19 38	22 44	22 52	19m41	16 29	19 41	22 52
74N	21 14	16m53	12 32	16 53	21 14	21 22	16m55	12 28	16 55	21 22	21 31	16m57	12 24	16 57	21 31
75N	19 55	14m15	8 36	14 15	19 55	20 03	14m17	8 31	14 17	20 03	20 11	14m19	8 27	14 19	20 11
76N	18 39	11m44	4 49	11 44	18 39	18 47	11m46	4 44	11 46	18 47	18 55	11m47	4 39	11 47	18 55
77N	17 27	9m19	1 12	9 19	17 27	17 35	9m21	1 06	9 21	17 35	17 43	9m22	1 01	9 22	17 43
78N	16 18	7m02	27 46	7 02	16 18	16 26	7m03	27 40	7 03	16 26	16 34	7m05	27 35	7 05	16 34
79N	15 13	4m52	24 31	4 52	15 13	15 21	4m54	24 26	4 54	15 21	15 29	4m55	24 21	4 55	15 29
80N	14 12	2m50	21 28	2 50	14 12	14 20	2m52	21 23	2 52	14 20	14 28	2m53	21 18	2 53	14 28
81N	13 15	0m56	18 36	0 56	13 15	13 23	0m58	18 32	0 58	13 23	13 31	0m59	18 27	0 59	13 31
82N	12 22	29m09	15 56	29m09	12 22	12 30	29m11	15 51	29m11	12 30	12 38	29m13	15 47	29m13	12 38
83N	11 32	27m29	13 26	27m29	11 32	11 40	27m31	13 22	27m31	11 40	11 48	27m33	13 18	27m33	11 48
84N	10 45	25m55	11 06	25m55	10 45	10 54	25m58	11 02	25m58	10 54	11 02	26m01	10 59	26m01	11 02
85N	10 01	24m28	8 55	24m28	10 01	10 10	24m31	8 52	24m31	10 10	10 19	24m34	8 49	24m34	10 19
86N	9 21	23m07	6 53	23m07	9 21	9 30	23m10	6 51	23m10	9 30	9 39	23m13	6 48	23m13	9 39
87N	8 43	21m51	4 59	21m51	8 43	8 52	21m54	4 57	21m54	8 52	9 01	21m58	4 56	21m58	9 01
88N	8 07	20m40	3 12	20m40	8 07	8 17	20m44	3 11	20m44	8 17	8 26	20m48	3 10	20m48	8 26
89N	7 34	19m33	1 33	19m33	7 34	7 44	19m38	1 32	19m38	7 44	7 53	19m42	1 32	19m42	7 53
90N	7 03	18m31	0 00	18m31	7 03	7 13	18m36	0 00	18m36	7 13	7 22	18m41	0 00	18m41	7 22

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h36m ARMC: 234°00' MC: 26m.18'47					Sid.Time: 15h37m ARMC: 234°15' MC: 26m.33'20					Sid.Time: 15h38m ARMC: 234°30' MC: 26m.47'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24.45	23.11	21.37	23.11	24.45	24.59	23.26	21.52	23.26	24.59	25.14	23.41	22.08	23.41	25.14
1N	24.39	23.00	21.21	23.00	24.39	24.54	23.15	21.37	23.15	24.54	25.09	23.31	21.52	23.31	25.09
2N	24.34	22.50	21.05	22.50	24.34	24.49	23.05	21.21	23.05	24.49	25.04	23.20	21.36	23.20	25.04
3N	24.29	22.39	20.49	22.39	24.29	24.43	22.54	21.05	22.54	24.43	24.58	23.09	21.20	23.09	24.58
4N	24.23	22.28	20.33	22.28	24.23	24.38	22.43	20.49	22.43	24.38	24.53	22.59	21.04	22.59	24.53
5N	24.18	22.17	20.16	22.17	24.18	24.33	22.32	20.32	22.32	24.33	24.48	22.48	20.48	22.48	24.48
6N	24.12	22.06	19.59	22.06	24.12	24.27	22.21	20.15	22.21	24.27	24.42	22.37	20.31	22.37	24.42
7N	24.06	21.54	19.42	21.54	24.06	24.21	22.10	19.58	22.10	24.21	24.36	22.25	20.14	22.25	24.36
8N	24.01	21.43	19.25	21.43	24.01	24.16	21.58	19.41	21.58	24.16	24.31	22.14	19.57	22.14	24.31
9N	23.55	21.31	19.07	21.31	23.55	24.10	21.47	19.23	21.47	24.10	24.25	22.02	19.40	22.02	24.25
10N	23.49	21.19	18.49	21.19	23.49	24.04	21.35	19.05	21.35	24.04	24.19	21.50	19.22	21.50	24.19
11N	23.43	21.07	18.31	21.07	23.43	23.58	21.22	18.47	21.22	23.58	24.13	21.38	19.04	21.38	24.13
12N	23.36	20.54	18.12	20.54	23.36	23.51	21.10	18.29	21.10	23.51	24.07	21.26	18.45	21.26	24.07
13N	23.30	20.42	17.53	20.42	23.30	23.45	20.57	18.10	20.57	23.45	24.00	21.13	18.26	21.13	24.00
14N	23.23	20.29	17.34	20.29	23.23	23.39	20.45	17.50	20.45	23.39	23.54	21.00	18.07	21.00	23.54
15N	23.17	20.15	17.14	20.15	23.17	23.32	20.31	17.31	20.31	23.32	23.47	20.47	17.47	20.47	23.47
16N	23.10	20.02	16.54	20.02	23.10	23.25	20.18	17.10	20.18	23.25	23.41	20.34	17.27	20.34	23.41
17N	23.03	19.48	16.33	19.48	23.03	23.18	20.04	16.50	20.04	23.18	23.34	20.20	17.07	20.20	23.34
18N	22.56	19.34	16.12	19.34	22.56	23.11	19.50	16.29	19.50	23.11	23.27	20.06	16.46	20.06	23.27
19N	22.49	19.19	15.50	19.19	22.49	23.04	19.36	16.07	19.36	23.04	23.20	19.52	16.24	19.52	23.20
20N	22.41	19.05	15.28	19.05	22.41	22.57	19.21	15.45	19.21	22.57	23.12	19.37	16.02	19.37	23.12
21N	22.34	18.49	15.05	18.49	22.34	22.49	19.06	15.22	19.06	22.49	23.05	19.22	15.39	19.22	23.05
22N	22.26	18.34	14.41	18.34	22.26	22.41	18.50	14.58	18.50	22.41	22.57	19.06	15.16	19.06	22.57
23N	22.18	18.17	14.17	18.17	22.18	22.33	18.34	14.34	18.34	22.33	22.49	18.50	14.52	18.50	22.49
24N	22.10	18.01	13.52	18.01	22.10	22.25	18.17	14.10	18.17	22.25	22.41	18.34	14.27	18.34	22.41
25N	22.01	17.44	13.26	17.44	22.01	22.17	18.00	13.44	18.00	22.17	22.32	18.17	14.02	18.17	22.32
26N	21.52	17.26	13.00	17.26	21.52	22.08	17.43	13.18	17.43	22.08	22.23	17.59	13.35	17.59	22.23
27N	21.43	17.08	12.33	17.08	21.43	21.59	17.25	12.50	17.25	21.59	22.14	17.41	13.08	17.41	22.14
28N	21.34	16.49	12.04	16.49	21.34	21.49	17.06	12.22	17.06	21.49	22.05	17.23	12.40	17.23	22.05
29N	21.24	16.30	11.35	16.30	21.24	21.40	16.46	11.53	16.46	21.40	21.55	17.03	12.11	17.03	21.55
30N	21.14	16.09	11.05	16.09	21.14	21.30	16.26	11.23	16.26	21.30	21.45	16.43	11.41	16.43	21.45
31N	21.03	15.49	10.34	15.49	21.03	21.19	16.06	10.52	16.06	21.19	21.35	16.22	11.10	16.22	21.35
32N	20.53	15.27	10.01	15.27	20.53	21.08	15.44	10.19	15.44	21.08	21.24	16.01	10.38	16.01	21.24
33N	20.41	15.04	9.27	15.04	20.41	20.57	15.21	9.46	15.21	20.57	21.13	15.39	10.04	15.39	21.13
34N	20.30	14.41	8.52	14.41	20.30	20.45	14.58	9.11	14.58	20.45	21.01	15.15	9.29	15.15	21.01
35N	20.17	14.17	8.16	14.17	20.17	20.33	14.34	8.34	14.34	20.33	20.49	14.51	8.53	14.51	20.49
36N	20.05	13.51	7.38	13.51	20.05	20.21	14.09	7.56	14.09	20.21	20.37	14.26	8.15	14.26	20.37
37N	19.52	13.25	6.58	13.25	19.52	20.07	13.42	7.17	13.42	20.07	20.23	13.59	7.35	13.59	20.23
38N	19.38	12.57	6.16	12.57	19.38	19.54	13.14	6.35	13.14	19.54	20.10	13.32	6.54	13.32	20.10
39N	19.23	12.28	5.33	12.28	19.23	19.39	12.45	5.52	12.45	19.39	19.55	13.03	6.11	13.03	19.55
40N	19.08	11.58	4.47	11.58	19.08	19.24	12.15	5.06	12.15	19.24	19.40	12.33	5.25	12.33	19.40
41N	18.52	11.26	4.00	11.26	18.52	19.08	11.43	4.19	11.43	19.08	19.24	12.01	4.38	12.01	19.24
42N	18.35	10.52	3.09	10.52	18.35	18.51	11.10	3.28	11.10	18.51	19.07	11.28	3.48	11.28	19.07
43N	18.18	10.17	2.16	10.17	18.18	18.34	10.35	2.36	10.35	18.34	18.50	10.52	2.55	10.52	18.50
44N	17.59	9.40	1.21	9.40	17.59	18.15	9.58	1.40	9.58	18.15	18.31	10.15	1.59	10.15	18.31
45N	17.39	9.01	0.22	9.01	17.39	17.56	9.18	0.41	9.18	17.56	18.12	9.36	1.01	9.36	18.12
46N	17.19	8.19	0.20	8.19	17.19	17.35	8.37	0.39	8.37	17.35	17.51	8.55	29.58	8.55	17.51
47N	16.57	7.35	28.14	7.35	16.57	17.13	7.53	28.33	7.53	17.13	17.29	8.11	28.53	8.11	17.29
48N	16.34	6.49	27.04	6.49	16.34	16.50	7.07	27.23	7.07	16.50	17.06	7.24	27.43	7.24	17.06
49N	16.09	5.59	25.50	5.59	16.09	16.25	6.17	26.09	6.17	16.25	16.41	6.35	26.29	6.35	16.41
50N	15.43	5.07	24.31	5.07	15.43	15.59	5.25	24.50	5.25	15.59	16.15	5.42	25.10	5.42	16.15
51N	15.15	4.11	23.07	4.11	15.15	15.31	4.28	23.26	4.28	15.31	15.47	4.46	23.46	4.46	15.47
52N	14.45	3.11	21.38	3.11	14.45	15.01	3.29	21.57	3.29	15.01	15.17	3.46	22.16	3.46	15.17
53N	14.13	2.07	20.02	2.07	14.13	14.29	2.25	20.21	2.25	14.29	14.45	2.42	20.40	2.42	14.45
54N	13.39	0.59	18.19	0.59	13.39	13.55	1.16	18.38	1.16	13.55	14.11	1.34	18.57	1.34	14.11
55N	13.02	29.46	16.30	29.46	13.02	13.18	0.03	16.48	0.03	13.18	13.34	0.20	17.07	0.20	13.34
56N	12.23	28.28	14.32	28.28	12.23	12.39	28.44	14.50	28.44	12.39	12.54	29.01	15.08	29.01	12.54
57N	11.41	27.04	12.26	27.04	11.41	11.57	27.20	12.44	27.20	11.57	12.12	27.37	13.01	27.37	12.12
58N	10.56	25.33	10.11	25.33	10.56	11.11	25.50	10.28	25.50	11.11	11.27	26.06	10.45	26.06	11.27
59N	10.08	23.57	7.46	23.57	10.08	10.23	24.12	8.02	24.12	10.23	10.38	24.28	8.19	24.28	10.38
60N	9.16	22.13	5.10	22.13	9.16	9.31	22.28	5.26	22.28	9.31	9.45	22.43	5.42	22.43	9.45
61N	8.20	20.22	2.24	20.22	8.20	8.35	20.36	2.38	20.36	8.35	8.49	20.51	2.53	20.51	8.49
62N	7.21	18.23	29.25	18.23	7.21	7.35	18.37	29.39	18.37	7.35	7.49	18.51	29.53	18.51	7.49
63N	6.17	16.16	26.15	16.16	6.17	6.31	16.29	26.28	16.29	6.31	6.45	16.42	26.40	16.42	6.45
64N	5.10	14.01	22.53	14.01	5.10	5.23	14.14	23.04	14.14	5.23	5.37	14.26	23.15	14.26	5.37
65N	3.59	11.39	19.19	11.39	3.59	4.11	11.50	19.29	11.50	4.11	4.24	12.01	19.38	12.01	4.24
66N	2.44	9.09	15.34	9.09	2.44	2.56	9.19	15.42	9.19	2.56	3.08	9.29	15.50	9.29	3.08
pc	2.00	7.42	13.24	7.42	2.00	2.12	7.51	13.31	7.51	2.12	2.24	8.01	13.37	8.01	2.24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h36m ARMC: 234°00' MC: 26m.18'47					Sid.Time: 15h37m ARMC: 234°15' MC: 26m.33'20					Sid.Time: 15h38m ARMC: 234°30' MC: 26m.47'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 200	7 242	13 24	7 42	2 00	2 12	7 251	13 231	7 51	2 12	2 24	8 201	13 237	8 01	2 24
68N	0 204	3 250	7 235	3 50	0 04	0 215	3 258	7 240	3 58	0 15	0 226	4 205	7 244	4 05	0 226
69N	28 m.41	1 203	3 225	1 03	28 41	28 m.51	1 210	3 228	1 10	28 51	29 m.02	1 216	3 231	1 16	29 02
70N	27 m.16	28 m.13	29 m.10	28 13	27 16	27 m.26	28 m.19	29 m.12	28 19	27 26	27 m.36	28 m.24	29 m.12	28 24	27 36
71N	25 30	25 22	24 34	25 22	25 30	26 30	25 27	24 33	25 27	26 30	26 30	25 31	24 33	25 31	26 30
72N	24 25	22 32	20 38	22 32	24 25	24 34	22 35	20 36	22 35	24 34	24 34	22 39	20 34	22 39	24 34
73N	23 01	19 44	16 26	19 44	23 01	23 10	19 46	16 23	19 46	23 10	23 18	19 49	16 20	19 49	23 18
74N	21 39	17 00	12 20	17 00	21 39	21 47	17 02	12 16	17 02	21 47	21 56	17 04	12 12	17 04	21 56
75N	20 20	14 21	8 22	14 21	20 20	20 28	14 22	8 17	14 22	20 28	20 36	14 24	8 12	14 24	20 36
76N	19 03	11 48	4 33	11 48	19 03	19 11	11 50	4 28	11 50	19 11	19 19	11 51	4 23	11 51	19 19
77N	17 51	9 23	0 56	9 23	17 51	17 59	9 24	0 50	9 24	17 59	18 06	9 26	0 45	9 26	18 06
78N	16 42	7 06	27 29	7 06	16 42	16 50	7 07	27 24	7 07	16 50	16 58	7 08	27 18	7 08	16 58
79N	15 37	4 56	24 15	4 56	15 37	15 45	4 57	24 10	4 57	15 45	15 53	4 59	24 04	4 59	15 53
80N	14 36	2 55	21 13	2 55	14 36	14 44	2 56	21 08	2 56	14 44	14 52	2 57	21 02	2 57	14 52
81N	13 40	1 01	18 22	1 01	13 40	13 48	1 03	18 17	1 03	13 48	13 56	1 04	18 12	1 04	13 56
82N	12 46	29 15	15 43	29 15	12 46	12 55	29 17	15 38	29 17	12 55	13 03	29 18	15 34	29 18	13 03
83N	11 57	27 36	13 14	27 36	11 57	12 05	27 38	13 10	27 38	12 05	12 14	27 40	13 06	27 40	12 14
84N	11 11	26 03	10 56	26 03	11 11	11 19	26 06	10 52	26 06	11 19	11 28	26 08	10 49	26 08	11 28
85N	10 28	24 37	8 46	24 37	10 28	10 36	24 40	8 44	24 40	10 36	10 45	24 43	8 41	24 43	10 45
86N	9 48	23 17	6 46	23 17	9 48	9 57	23 20	6 44	23 20	9 57	10 05	23 24	6 42	23 24	10 05
87N	9 10	22 02	4 54	22 02	9 10	9 19	22 06	4 52	22 06	9 19	9 28	22 09	4 51	22 09	9 28
88N	8 35	20 52	3 09	20 52	8 35	8 45	20 56	3 08	20 56	8 45	8 54	21 00	3 07	21 00	8 54
89N	8 03	19 47	1 31	19 47	8 03	8 12	19 51	1 31	19 51	8 12	8 22	19 56	1 30	19 56	8 22
90N	7 32	18 46	0 00	18 46	7 32	7 42	18 51	0 00	18 51	7 42	7 51	18 55	0 00	18 55	7 51

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h39m ARMC: 234°45' MC: 27m.02'24					Sid.Time: 15h40m ARMC: 235°00' MC: 27m.16'56					Sid.Time: 15h41m ARMC: 235°15' MC: 27m.31'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25.29	23.56	22.23	23.56	25.29	25.44	24.11	22.38	24.11	25.44	25.59	24.26	22.54	24.26	25.59
1N	25.24	23.46	22.08	23.46	25.24	25.39	24.01	22.23	24.01	25.39	25.53	24.16	22.39	24.16	25.53
2N	25.19	23.35	21.52	23.35	25.19	25.33	23.50	22.07	23.50	25.33	25.48	24.06	22.23	24.06	25.48
3N	25.13	23.25	21.36	23.25	25.13	25.28	23.40	21.52	23.40	25.28	25.43	23.55	22.07	23.55	25.43
4N	25.08	23.14	21.20	23.14	25.08	25.23	23.29	21.36	23.29	25.23	25.38	23.45	21.51	23.45	25.38
5N	25.02	23.03	21.04	23.03	25.02	25.17	23.18	21.19	23.18	25.17	25.32	23.34	21.35	23.34	25.32
6N	24.57	22.52	20.47	22.52	24.57	25.12	23.07	21.03	23.07	25.12	25.27	23.23	21.19	23.23	25.27
7N	24.51	22.41	20.30	22.41	24.51	25.06	22.56	20.46	22.56	25.06	25.21	23.12	21.02	23.12	25.21
8N	24.46	22.29	20.13	22.29	24.46	25.01	22.45	20.29	22.45	25.01	25.16	23.00	20.45	23.00	25.16
9N	24.40	22.18	19.56	22.18	24.40	24.55	22.33	20.12	22.33	24.55	25.10	22.49	20.28	22.49	25.10
10N	24.34	22.06	19.38	22.06	24.34	24.49	22.22	19.54	22.22	24.49	25.04	22.37	20.10	22.37	25.04
11N	24.28	21.54	19.20	21.54	24.28	24.43	22.10	19.36	22.10	24.43	24.58	22.25	19.53	22.25	24.58
12N	24.22	21.42	19.01	21.42	24.22	24.37	21.57	19.18	21.57	24.37	24.52	22.13	19.34	22.13	24.52
13N	24.16	21.32	18.43	21.32	24.16	24.31	21.45	18.59	21.45	24.31	24.46	22.01	19.16	22.01	24.46
14N	24.09	21.16	18.24	21.16	24.09	24.24	21.32	18.40	21.32	24.24	24.40	21.48	18.57	21.48	24.40
15N	24.03	21.03	18.04	21.03	24.03	24.18	21.19	18.21	21.19	24.18	24.33	21.35	18.37	21.35	24.33
16N	23.56	20.50	17.44	20.50	23.56	24.11	21.06	18.01	21.06	24.11	24.27	21.22	18.18	21.22	24.27
17N	23.49	20.36	17.24	20.36	23.49	24.04	20.52	17.40	20.52	24.04	24.20	21.09	17.57	21.09	24.20
18N	23.42	20.22	17.03	20.22	23.42	23.57	20.38	17.20	20.38	23.57	24.13	20.55	17.37	20.55	24.13
19N	23.35	20.08	16.41	20.08	23.35	23.50	20.24	16.58	20.24	23.50	24.06	20.40	17.15	20.40	24.06
20N	23.28	19.53	16.19	19.53	23.28	23.43	20.10	16.36	20.10	23.43	23.58	20.26	16.53	20.26	23.58
21N	23.20	19.38	15.56	19.38	23.20	23.36	19.55	16.14	19.55	23.36	23.51	20.11	16.31	20.11	23.51
22N	23.12	19.23	15.33	19.23	23.12	23.28	19.39	15.50	19.39	23.28	23.43	19.56	16.08	19.56	23.43
23N	23.04	19.07	15.09	19.07	23.04	23.20	19.23	15.27	19.23	23.20	23.35	19.40	15.44	19.40	23.35
24N	22.56	18.50	14.45	18.50	22.56	23.12	19.07	15.02	19.07	23.12	23.27	19.23	15.20	19.23	23.27
25N	22.48	18.33	14.19	18.33	22.48	23.03	18.50	14.37	18.50	23.03	23.19	19.07	14.55	19.07	23.19
26N	22.39	18.16	13.53	18.16	22.39	22.55	18.33	14.11	18.33	22.55	23.10	18.49	14.29	18.49	23.10
27N	22.30	17.58	13.26	17.58	22.30	22.46	18.15	13.44	18.15	22.46	23.01	18.32	14.02	18.32	23.01
28N	22.21	17.39	12.58	17.39	22.21	22.36	17.56	13.16	17.56	22.36	22.52	18.13	13.34	18.13	22.52
29N	22.11	17.20	12.29	17.20	22.11	22.27	17.37	12.47	17.37	22.27	22.42	17.54	13.05	17.54	22.42
30N	22.01	17.00	11.59	17.00	22.01	22.17	17.17	12.17	17.17	22.17	22.33	17.34	12.36	17.34	22.33
31N	21.51	16.39	11.28	16.39	21.51	22.06	16.57	11.47	16.57	22.06	22.22	17.14	12.05	17.14	22.22
32N	21.40	16.18	10.56	16.18	21.40	21.56	16.35	11.14	16.35	21.56	22.12	16.52	11.33	16.52	22.12
33N	21.29	15.56	10.23	15.56	21.29	21.45	16.13	10.41	16.13	21.45	22.01	16.30	11.00	16.30	22.01
34N	21.17	15.33	9.48	15.33	21.17	21.33	15.50	10.06	15.50	21.33	21.49	16.07	10.25	16.07	21.49
35N	21.05	15.08	9.12	15.08	21.05	21.21	15.26	9.30	15.26	21.21	21.37	15.43	9.49	15.43	21.37
36N	20.53	14.43	8.34	14.43	20.53	21.08	15.01	8.53	15.01	21.08	21.24	15.18	9.11	15.18	21.24
37N	20.39	14.17	7.54	14.17	20.39	20.55	14.34	8.13	14.34	20.55	21.11	14.52	8.32	14.52	21.11
38N	20.26	13.49	7.13	13.49	20.26	20.42	14.07	7.32	14.07	20.42	20.58	14.24	7.51	14.24	20.58
39N	20.11	13.21	6.30	13.21	20.11	20.27	13.38	6.49	13.38	20.27	20.43	13.56	7.08	13.56	20.43
40N	19.56	12.50	5.44	12.50	19.56	20.12	13.08	6.04	13.08	20.12	20.28	13.26	6.23	13.26	20.28
41N	19.40	12.19	4.57	12.19	19.40	19.56	12.36	5.16	12.36	19.56	20.12	12.54	5.35	12.54	20.12
42N	19.24	11.45	4.07	11.45	19.24	19.40	12.03	4.26	12.03	19.40	19.56	12.21	4.46	12.21	19.56
43N	19.06	11.10	3.14	11.10	19.06	19.22	11.28	3.34	11.28	19.22	19.38	11.46	3.53	11.46	19.38
44N	18.47	10.33	2.19	10.33	18.47	19.04	10.51	2.38	10.51	19.04	19.20	11.09	2.58	11.09	19.20
45N	18.28	9.54	1.20	9.54	18.28	18.44	10.12	1.39	10.12	18.44	19.00	10.30	1.59	10.30	19.00
46N	18.07	9.13	0.18	9.13	18.07	18.23	9.30	0.37	9.30	18.23	18.40	9.48	0.57	9.48	18.40
47N	17.45	8.29	29.12	8.29	17.45	18.02	8.47	29.32	8.47	18.02	18.18	9.05	29.51	9.05	18.18
48N	17.22	7.42	28.02	7.42	17.22	17.38	8.00	28.22	8.00	17.38	17.54	8.18	28.42	8.18	17.54
49N	16.57	6.53	26.38	6.53	16.57	17.14	7.11	27.08	7.11	17.14	17.30	7.29	27.27	7.29	17.30
50N	16.31	6.00	25.29	6.00	16.31	16.47	6.18	25.49	6.18	16.47	17.03	6.36	26.08	6.36	17.03
51N	16.03	5.04	24.05	5.04	16.03	16.19	5.22	24.24	5.22	16.19	16.35	5.40	24.44	5.40	16.35
52N	15.33	4.04	22.35	4.04	15.33	15.49	4.22	22.54	4.22	15.49	16.05	4.39	23.14	4.39	16.05
53N	15.01	3.00	20.59	3.00	15.01	15.17	3.17	21.18	3.17	15.17	15.33	3.35	21.37	3.35	15.33
54N	14.26	1.51	19.16	1.51	14.26	14.42	2.09	19.35	2.09	14.42	14.59	2.26	19.54	2.26	14.59
55N	13.50	0.37	17.25	0.37	13.50	14.06	0.55	17.44	0.55	14.06	14.21	1.12	18.03	1.12	14.21
56N	13.10	29.18	15.27	29.18	13.10	13.26	29.35	15.45	29.35	13.26	13.42	29.52	16.03	29.52	13.42
57N	12.28	27.53	13.19	27.53	12.28	12.43	28.10	13.37	28.10	12.43	12.59	28.27	13.55	28.27	12.59
58N	11.42	26.22	11.02	26.22	11.42	11.58	26.39	11.20	26.39	11.58	12.13	26.55	11.37	26.55	12.13
59N	10.53	24.44	8.35	24.44	10.53	11.08	25.00	8.52	25.00	11.08	11.24	25.16	9.09	25.16	11.24
60N	10.00	22.59	5.57	22.59	10.00	10.15	23.14	6.13	23.14	10.15	10.30	23.30	6.29	23.30	10.30
61N	9.04	21.06	3.08	21.06	9.04	9.19	21.21	3.23	21.21	9.19	9.33	21.35	3.38	21.35	9.33
62N	8.03	19.05	0.06	19.05	8.03	8.18	19.19	0.20	19.19	8.18	8.32	19.33	0.34	19.33	8.32
63N	6.59	16.56	26.52	16.56	6.59	7.13	17.09	27.05	17.09	7.13	7.27	17.22	27.18	17.22	7.27
64N	5.50	14.38	23.26	14.38	5.50	6.03	14.50	23.37	14.50	6.03	6.17	15.03	23.49	15.03	6.17
65N	4.37	12.13	19.48	12.13	4.37	4.50	12.24	19.58	12.24	4.50	5.03	12.35	20.07	12.35	5.03
66N	3.21	9.39	15.58	9.39	3.21	3.33	9.49	16.06	9.49	3.33	3.45	10.00	16.14	10.00	3.45
pc	2.36	8.10	13.44	8.10	2.36	2.48	8.20	13.51	8.20	2.48	3.00	8.29	13.58	8.29	3.00

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h39m ARMC: 234°45' MC: 27m.02'24					Sid.Time: 15h40m ARMC: 235°00' MC: 27m.16'56					Sid.Time: 15h41m ARMC: 235°15' MC: 27m.31'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2 36	8 10	13 44	8 10	2 36	2 48	8 20	13 51	8 20	2 48	3 00	8 29	13 58	8 29	3 00
68N	0 38	4 13	7 49	4 13	0 38	0 49	4 21	7 53	4 21	0 49	1 00	4 29	7 57	4 29	1 00
69N	29 12	1 23	3 33	1 23	29 12	29 23	1 29	3 36	1 29	29 23	29 33	1 36	3 38	1 36	29 33
70N	27 46	28 30	29 13	28 30	27 46	27 56	28 35	29 14	28 35	27 56	28 06	28 40	29 15	28 40	28 06
71N	26 19	25 35	24 52	25 35	26 19	26 28	25 40	24 51	25 40	26 28	26 37	25 44	24 50	25 44	26 37
72N	24 52	22 42	20 32	22 42	24 52	25 01	22 45	20 30	22 45	25 01	25 10	22 49	20 28	22 49	25 10
73N	23 27	19 52	16 17	19 52	23 27	23 35	19 54	16 13	19 54	23 35	23 44	19 57	16 10	19 57	23 44
74N	22 04	17 06	12 08	17 06	22 04	22 12	17 08	12 03	17 08	22 12	22 20	17 09	11 59	17 09	22 20
75N	20 34	14 26	8 07	14 26	20 34	20 52	14 27	8 02	14 27	20 52	21 00	14 28	7 57	14 28	21 00
76N	19 27	11 52	4 17	11 52	19 27	19 35	11 53	4 12	11 53	19 35	19 43	11 54	4 06	11 54	19 43
77N	18 14	9 27	0 39	9 27	18 14	18 22	9 28	0 33	9 28	18 22	18 30	9 28	0 27	9 28	18 30
78N	17 05	7 09	27 13	7 09	17 05	17 13	7 10	27 07	7 10	17 13	17 21	7 11	27 01	7 11	17 21
79N	16 01	5 00	23 59	5 00	16 01	16 09	5 01	23 53	5 01	16 09	16 16	5 02	23 47	5 02	16 16
80N	15 00	2 59	20 57	2 59	15 00	15 08	3 00	20 52	3 00	15 08	15 16	3 01	20 46	3 01	15 16
81N	14 04	1 06	18 08	1 06	14 04	14 12	1 07	18 03	1 07	14 12	14 20	1 09	17 58	1 09	14 20
82N	13 11	29 20	15 30	29 20	13 11	13 19	29 22	15 25	29 22	13 19	13 27	29 24	15 20	29 24	13 27
83N	12 22	27 42	13 02	27 42	12 22	12 30	27 44	12 58	27 44	12 30	12 39	27 47	12 54	27 47	12 39
84N	11 36	26 11	10 45	26 11	11 36	11 45	26 14	10 42	26 14	11 45	11 53	26 16	10 39	26 16	11 53
85N	10 54	24 46	8 38	24 46	10 54	11 03	24 49	8 35	24 49	11 03	11 11	24 52	8 32	24 52	11 11
86N	10 14	23 27	6 39	23 27	10 14	10 23	23 30	6 37	23 30	10 23	10 32	23 34	6 35	23 34	10 32
87N	9 38	22 13	4 49	22 13	9 38	9 47	22 17	4 47	22 17	9 47	9 56	22 21	4 45	22 21	9 56
88N	9 03	21 04	3 06	21 04	9 03	9 13	21 09	3 05	21 09	9 13	9 22	21 13	3 04	21 13	9 22
89N	8 31	20 00	1 30	20 00	8 31	8 41	20 05	1 29	20 05	8 41	8 50	20 09	1 28	20 09	8 50
90N	8 01	19 00	0 00	19 00	8 01	8 11	19 05	0 00	19 05	8 11	8 20	19 10	0 00	19 10	8 20

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h42m ARMC: 235°30' MC: 27m.45'57					Sid.Time: 15h43m ARMC: 235°45' MC: 28m.00'26					Sid.Time: 15h44m ARMC: 236°00' MC: 28m.14'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26.13	24.41	23.09	24.41	26.13	26.28	24.56	23.25	24.56	26.28	26.43	25.12	23.40	25.12	26.43
1N	26.08	24.31	22.54	24.31	26.08	26.23	24.46	23.10	24.46	26.23	26.38	25.02	23.25	25.02	26.38
2N	26.03	24.21	22.39	24.21	26.03	26.18	24.36	22.54	24.36	26.18	26.33	24.51	23.10	24.51	26.33
3N	25.58	24.10	22.23	24.10	25.58	26.13	24.26	22.39	24.26	26.13	26.28	24.41	22.54	24.41	26.28
4N	25.53	24.00	22.07	24.00	25.53	26.08	24.15	22.23	24.15	26.08	26.23	24.31	22.39	24.31	26.23
5N	25.47	23.49	21.51	23.49	25.47	26.02	24.05	22.07	24.05	26.02	26.17	24.20	22.23	24.20	26.17
6N	25.42	23.38	21.35	23.38	25.42	25.57	23.54	21.51	23.54	25.57	26.12	24.09	22.07	24.09	26.12
7N	25.36	23.27	21.18	23.27	25.36	25.51	23.43	21.34	23.43	25.51	26.06	23.58	21.50	23.58	26.06
8N	25.31	23.16	21.01	23.16	25.31	25.46	23.32	21.17	23.32	25.46	26.01	23.47	21.34	23.47	26.01
9N	25.25	23.05	20.44	23.05	25.25	25.40	23.20	21.00	23.20	25.40	25.55	23.36	21.17	23.36	25.55
10N	25.19	22.53	20.27	22.53	25.19	25.34	23.09	20.43	23.09	25.34	25.49	23.24	20.59	23.24	25.49
11N	25.13	22.41	20.09	22.41	25.13	25.28	22.57	20.25	22.57	25.28	25.44	23.13	20.42	23.13	25.44
12N	25.07	22.29	19.51	22.29	25.07	25.22	22.45	20.07	22.45	25.22	25.38	23.01	20.24	23.01	25.38
13N	25.01	22.17	19.32	22.17	25.01	25.16	22.33	19.49	22.33	25.16	25.31	22.48	20.06	22.48	25.31
14N	24.55	22.04	19.13	22.04	24.55	25.10	22.20	19.30	22.20	25.10	25.25	22.36	19.47	22.36	25.25
15N	24.48	21.51	18.54	21.51	24.48	25.04	22.07	19.11	22.07	25.04	25.19	22.23	19.28	22.23	25.19
16N	24.42	21.38	18.34	21.38	24.42	24.57	21.54	18.51	21.54	24.57	25.12	22.10	19.08	22.10	25.12
17N	24.35	21.25	18.14	21.25	24.35	24.50	21.41	18.31	21.41	24.50	25.06	21.57	18.48	21.57	25.06
18N	24.28	21.11	17.54	21.11	24.28	24.44	21.27	18.11	21.27	24.44	24.59	21.43	18.28	21.43	24.59
19N	24.21	20.57	17.32	20.57	24.21	24.36	21.13	17.50	21.13	24.36	24.52	21.29	18.07	21.29	24.52
20N	24.14	20.42	17.11	20.42	24.14	24.29	20.59	17.28	20.59	24.29	24.45	21.15	17.45	21.15	24.45
21N	24.06	20.27	16.48	20.27	24.06	24.22	20.44	17.06	20.44	24.22	24.37	21.00	17.23	21.00	24.37
22N	23.59	20.12	16.25	20.12	23.59	24.14	20.28	16.43	20.28	24.14	24.30	20.45	17.00	20.45	24.30
23N	23.51	19.56	16.02	19.56	23.51	24.06	20.13	16.19	20.13	24.06	24.22	20.29	16.37	20.29	24.22
24N	23.43	19.40	15.37	19.40	23.43	23.58	19.57	15.55	19.57	23.58	24.14	20.13	16.13	20.13	24.14
25N	23.34	19.23	15.12	19.23	23.34	23.50	19.40	15.30	19.40	23.50	24.06	19.57	15.48	19.57	24.06
26N	23.26	19.06	14.46	19.06	23.26	23.41	19.23	15.04	19.23	23.41	23.57	19.40	15.22	19.40	23.57
27N	23.17	18.48	14.20	18.48	23.17	23.33	19.05	14.38	19.05	23.33	23.48	19.22	14.56	19.22	23.48
28N	23.08	18.30	13.52	18.30	23.08	23.23	18.47	14.10	18.47	23.23	23.39	19.04	14.28	19.04	23.39
29N	22.58	18.11	13.24	18.11	22.58	23.14	18.28	13.42	18.28	23.14	23.30	18.45	14.00	18.45	23.30
30N	22.48	17.51	12.54	17.51	22.48	23.04	18.08	13.12	18.08	23.04	23.20	18.25	13.31	18.25	23.20
31N	22.38	17.31	12.23	17.31	22.38	22.54	17.48	12.42	17.48	22.54	23.10	18.05	13.00	18.05	23.10
32N	22.27	17.09	11.51	17.09	22.27	22.43	17.27	12.10	17.27	22.43	22.59	17.44	12.28	17.44	22.59
33N	22.16	16.47	11.18	16.47	22.16	22.32	17.05	11.37	17.05	22.32	22.48	17.22	11.55	17.22	22.48
34N	22.05	16.24	10.44	16.24	22.05	22.21	16.42	11.02	16.42	22.21	22.37	16.59	11.21	16.59	22.37
35N	21.53	16.00	10.08	16.00	21.53	22.09	16.18	10.27	16.18	22.09	22.25	16.35	10.45	16.35	22.25
36N	21.40	15.35	9.30	15.35	21.40	21.56	15.53	9.49	15.53	21.56	22.12	16.10	10.08	16.10	22.12
37N	21.27	15.09	8.51	15.09	21.27	21.43	15.27	9.10	15.27	21.43	21.59	15.44	9.29	15.44	21.59
38N	21.14	14.42	8.10	14.42	21.14	21.30	14.59	8.29	14.59	21.30	21.46	15.17	8.48	15.17	21.46
39N	20.59	14.13	7.27	14.13	20.59	21.15	14.31	7.46	14.31	21.15	21.32	14.49	8.06	14.49	21.32
40N	20.44	13.43	6.42	13.43	20.44	21.00	14.01	7.01	14.01	21.00	21.17	14.19	7.21	14.19	21.17
41N	20.29	13.12	5.55	13.12	20.29	20.45	13.29	6.14	13.29	20.45	21.01	13.47	6.34	13.47	21.01
42N	20.12	12.39	5.05	12.39	20.12	20.28	12.56	5.25	12.56	20.28	20.44	13.14	5.44	13.14	20.44
43N	19.54	12.04	4.13	12.04	19.54	20.11	12.21	4.32	12.21	20.11	20.27	12.39	4.52	12.39	20.27
44N	19.36	11.27	3.17	11.27	19.36	19.52	11.45	3.37	11.45	19.52	20.08	12.03	3.57	12.03	20.08
45N	19.17	10.48	2.19	10.48	19.17	19.33	11.06	2.38	11.06	19.33	19.49	11.24	2.58	11.24	19.49
46N	18.56	10.06	1.17	10.06	18.56	19.12	10.24	1.37	10.24	19.12	19.28	10.42	1.56	10.42	19.28
47N	18.34	9.23	0.11	9.23	18.34	18.50	9.41	0.31	9.41	18.50	19.07	9.59	0.51	9.59	19.07
48N	18.11	8.36	29.01	8.36	18.11	18.27	8.54	29.21	8.54	18.27	18.43	9.12	29.41	9.12	18.43
49N	17.46	7.47	27.47	7.47	17.46	18.02	8.05	28.07	8.05	18.02	18.19	8.23	28.27	8.23	18.19
50N	17.20	6.54	26.28	6.54	17.20	17.36	7.12	26.38	7.12	17.36	17.52	7.30	27.08	7.30	17.52
51N	16.51	5.57	25.03	5.57	16.51	17.08	6.15	25.23	6.15	17.08	17.24	6.33	25.43	6.33	17.24
52N	16.21	4.57	23.33	4.57	16.21	16.38	5.15	23.53	5.15	16.38	16.54	5.33	24.12	5.33	16.54
53N	15.49	3.53	21.56	3.53	15.49	16.05	4.11	22.16	4.11	16.05	16.21	4.28	22.35	4.28	16.21
54N	15.15	2.44	20.13	2.44	15.15	15.31	3.01	20.32	3.01	15.31	15.47	3.19	20.51	3.19	15.47
55N	14.37	1.29	18.21	1.29	14.37	14.53	1.47	18.40	1.47	14.53	15.09	2.04	18.59	2.04	15.09
56N	13.58	0.10	16.22	0.10	13.58	14.13	0.27	16.40	0.27	14.13	14.29	0.44	16.59	0.44	14.29
57N	13.15	28.44	14.13	28.44	13.15	13.30	29.01	14.31	29.01	13.30	13.46	29.18	14.50	29.18	13.46
58N	12.28	27.12	11.55	27.12	12.28	12.44	27.28	12.12	27.28	12.44	13.00	27.45	12.30	27.45	13.00
59N	11.39	25.32	9.26	25.32	11.39	11.54	25.48	9.43	25.48	11.54	12.09	26.05	10.30	26.05	12.09
60N	10.45	23.45	6.45	23.45	10.45	11.00	24.01	7.01	24.01	11.00	11.16	24.17	7.18	24.17	11.16
61N	9.48	21.50	3.53	21.50	9.48	10.03	22.05	4.08	22.05	10.03	10.17	22.20	4.23	22.20	10.17
62N	8.46	19.47	0.48	19.47	8.46	9.01	20.01	1.02	20.01	9.01	9.15	20.16	1.16	20.16	9.15
63N	7.40	17.36	27.31	17.36	7.40	7.54	17.49	1.43	17.49	7.54	8.08	18.02	27.56	18.02	8.08
64N	6.30	15.15	24.00	15.15	6.30	6.44	15.28	24.11	15.28	6.44	6.57	15.40	24.23	15.40	6.57
65N	5.16	12.46	20.17	12.46	5.16	5.29	12.58	20.27	12.58	5.29	5.42	13.09	20.36	13.09	5.42
66N	3.58	10.10	16.22	10.10	3.58	4.10	10.20	16.30	10.20	4.10	4.22	10.30	16.38	10.30	4.22
pc	3.12	8.39	14.05	8.39	3.12	3.24	8.48	14.12	8.48	3.24	3.36	8.58	14.19	8.58	3.36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h42m ARMC: 235°30' MC: 27m.45'57					Sid.Time: 15h43m ARMC: 235°45' MC: 28m.00'26					Sid.Time: 15h44m ARMC: 236°00' MC: 28m.14'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 2 12	8 2 39	14 2 05	8 2 39	3 2 12	3 2 24	8 2 48	14 2 12	8 2 48	3 2 24	3 2 36	8 2 58	14 2 19	8 2 58	3 2 36
68N	1 2 11	4 2 36	8 2 02	4 2 36	1 2 11	1 2 22	4 2 44	8 2 06	4 2 44	1 2 22	1 2 33	4 2 52	8 2 10	4 2 52	1 2 33
69N	29 m.44	1 2 42	3 2 41	1 2 42	29 m.44	29 m.54	1 2 49	3 2 43	1 2 49	29 m.54	0 2 05	1 2 55	3 2 45	1 2 55	0 2 05
70N	28 m.15	28 m.45	29 m.15	28 2 45	28 m.15	28 m.25	28 m.51	29 m.16	28 2 51	28 m.25	28 m.35	28 m.56	29 m.16	28 2 56	28 m.35
71N	26 2 47	25 m.48	24 2 49	25 2 48	26 2 47	26 2 56	25 m.52	24 2 48	25 2 52	26 2 56	27 2 05	25 m.56	24 2 47	25 2 56	27 2 05
72N	25 2 19	22 m.52	20 2 25	22 2 52	25 2 19	25 2 27	22 m.55	20 2 23	22 2 55	25 2 27	25 2 36	22 m.58	20 2 20	22 2 58	25 2 36
73N	23 2 52	19 m.59	16 2 06	19 2 59	23 2 52	24 2 01	20 m.01	16 2 02	20 2 01	24 2 01	24 2 09	20 m.04	15 2 58	20 2 04	24 2 09
74N	22 2 28	17 m.11	11 2 54	17 2 11	22 2 28	22 2 36	17 m.13	11 2 49	17 2 13	22 2 36	22 2 44	17 m.14	11 2 44	17 2 14	22 2 44
75N	21 2 08	14 m.30	7 2 52	14 2 30	21 2 08	21 2 15	14 m.31	7 2 46	14 2 31	21 2 15	21 2 23	14 m.32	7 2 41	14 2 32	21 2 23
76N	19 2 50	11 m.55	4 2 00	11 2 55	19 2 50	19 2 58	11 m.56	3 2 55	11 2 56	19 2 58	20 2 06	11 m.57	3 2 49	11 2 57	20 2 06
77N	18 2 37	9 m.29	0 2 21	9 2 29	18 2 37	18 2 45	9 m.30	0 2 15	9 2 30	18 2 45	18 2 53	9 m.31	0 2 09	9 2 31	18 2 53
78N	17 2 29	7 m.12	26 2 55	7 2 12	17 2 29	17 2 36	7 m.13	26 2 49	7 2 13	17 2 36	17 2 44	7 m.13	26 2 43	7 2 13	17 2 44
79N	16 2 24	5 m.03	23 2 42	5 2 03	16 2 24	16 2 32	5 m.04	23 2 36	5 2 04	16 2 32	16 2 40	5 m.05	23 2 30	5 2 05	16 2 40
80N	15 2 24	3 m.02	20 2 41	3 2 02	15 2 24	15 2 32	3 m.04	20 2 35	3 2 04	15 2 32	15 2 40	3 m.05	20 2 30	3 2 05	15 2 40
81N	14 2 28	1 m.10	17 2 53	1 2 10	14 2 28	14 2 36	1 m.12	17 2 47	1 2 12	14 2 36	14 2 44	1 m.13	17 2 42	1 2 13	14 2 44
82N	13 2 36	29 2 26	15 2 16	29 2 26	13 2 36	13 2 44	29 2 28	15 2 11	29 2 28	13 2 44	13 2 52	29 2 29	15 2 07	29 2 29	13 2 52
83N	12 2 47	27 2 49	12 2 50	27 2 49	12 2 47	12 2 55	27 2 51	12 2 46	27 2 51	12 2 55	13 2 04	27 2 53	12 2 42	27 2 53	13 2 04
84N	12 2 02	26 2 19	10 2 35	26 2 19	12 2 02	12 2 11	26 2 21	10 2 32	26 2 21	12 2 11	12 2 19	26 2 24	10 2 28	26 2 24	12 2 19
85N	11 2 20	24 2 55	8 2 29	24 2 55	11 2 20	11 2 29	24 2 58	8 2 27	24 2 58	11 2 29	11 2 37	25 2 01	8 2 24	25 2 01	11 2 37
86N	10 2 41	23 2 37	6 2 33	23 2 37	10 2 41	10 2 50	23 2 40	6 2 30	23 2 40	10 2 50	10 2 59	23 2 43	6 2 28	23 2 43	10 2 59
87N	10 2 05	22 2 24	4 2 44	22 2 24	10 2 05	10 2 14	22 2 28	4 2 42	22 2 28	10 2 14	10 2 23	22 2 32	4 2 40	22 2 32	10 2 23
88N	9 2 31	21 2 17	3 2 02	21 2 17	9 2 31	9 2 40	21 2 21	3 2 01	21 2 21	9 2 40	9 2 50	21 2 25	3 2 00	21 2 25	9 2 50
89N	9 2 00	20 2 14	1 2 28	20 2 14	9 2 00	9 2 09	20 2 18	1 2 27	20 2 18	9 2 09	9 2 19	20 2 23	1 2 27	20 2 23	9 2 19
90N	8 2 30	19 2 15	0 2 00	19 2 15	8 2 30	8 2 40	19 2 20	0 2 00	19 2 20	8 2 40	8 2 49	19 2 24	0 2 00	19 2 24	8 2 49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h45m ARMC: 236°15' MC: 28m.29'24					Sid.Time: 15h46m ARMC: 236°30' MC: 28m.43'52					Sid.Time: 15h47m ARMC: 236°45' MC: 28m.58'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26.258	25.227	23.256	25.227	26.258	27.213	25.242	24.211	25.242	27.213	27.227	25.257	24.227	25.257	27.227
1N	26.253	25.217	23.241	25.217	26.253	27.208	25.232	23.256	25.232	27.208	27.222	25.247	24.212	25.247	27.222
2N	26.248	25.207	23.225	25.207	26.248	27.203	25.222	23.241	25.222	27.203	27.217	25.237	23.257	25.237	27.217
3N	26.243	24.256	23.210	24.256	26.243	26.258	25.212	23.226	25.212	26.258	27.212	25.227	23.242	25.227	27.212
4N	26.237	24.246	22.255	24.246	26.237	26.252	25.201	23.210	25.201	26.252	27.207	25.217	23.226	25.217	27.207
5N	26.232	24.235	22.239	24.235	26.232	26.247	24.251	22.255	24.251	26.247	27.202	25.206	23.211	25.206	27.202
6N	26.227	24.225	22.223	24.225	26.227	26.242	24.240	22.239	24.240	26.242	26.251	24.256	22.255	24.256	26.251
7N	26.221	24.214	22.206	24.214	26.221	26.236	24.229	22.222	24.229	26.236	26.251	24.245	22.239	24.245	26.251
8N	26.216	24.203	21.250	24.203	26.216	26.231	24.218	22.206	24.218	26.231	26.246	24.234	22.222	24.234	26.246
9N	26.210	23.252	21.233	23.252	26.210	26.225	24.207	21.249	24.207	26.225	26.240	24.223	22.205	24.223	26.240
10N	26.205	23.240	21.216	23.240	26.205	26.220	23.256	21.232	23.256	26.220	26.235	24.212	21.248	24.212	26.235
11N	25.259	23.228	20.258	23.228	25.259	26.214	23.244	21.215	23.244	26.214	26.229	24.200	21.231	24.200	26.229
12N	25.253	23.217	20.240	23.217	25.253	26.208	23.232	20.257	23.232	26.208	26.223	23.248	21.213	23.248	26.223
13N	25.247	23.204	20.222	23.204	25.247	26.202	23.220	20.239	23.220	26.202	26.217	23.236	20.255	23.236	26.217
14N	25.240	22.252	20.204	22.252	25.240	25.256	23.208	20.220	23.208	25.256	26.211	23.224	20.237	23.224	26.211
15N	25.234	22.239	19.245	22.239	25.234	25.249	22.255	20.201	22.255	25.249	26.205	23.211	20.218	23.211	26.205
16N	25.228	22.226	19.225	22.226	25.228	25.243	22.242	19.242	22.242	25.243	25.258	22.259	19.259	22.259	25.258
17N	25.221	22.213	19.205	22.213	25.221	25.236	22.229	19.222	22.229	25.236	25.252	22.245	19.239	22.245	25.252
18N	25.214	21.259	18.245	21.259	25.214	25.230	22.216	19.202	22.216	25.230	25.245	22.232	19.219	22.232	25.245
19N	25.207	21.246	18.224	21.246	25.207	25.223	22.202	18.241	22.202	25.223	25.238	22.218	18.258	22.218	25.238
20N	25.200	21.231	18.202	21.231	25.200	25.215	21.248	18.220	21.248	25.215	25.231	22.204	18.237	22.204	25.231
21N	24.253	21.217	17.240	21.217	24.253	25.208	21.233	17.258	21.233	25.208	25.224	21.249	18.215	21.249	25.224
22N	24.245	21.201	17.218	21.201	24.245	25.201	21.218	17.235	21.218	25.201	25.216	21.234	17.253	21.234	25.216
23N	24.237	20.246	16.254	20.246	24.237	24.253	21.202	17.212	21.202	24.253	25.208	21.219	17.230	21.219	25.208
24N	24.229	20.230	16.230	20.230	24.229	24.245	20.247	16.248	20.247	24.245	25.201	21.203	17.206	21.203	25.201
25N	24.221	20.213	16.206	20.213	24.221	24.237	20.230	16.224	20.230	24.237	24.252	20.247	16.241	20.247	24.252
26N	24.213	19.256	15.240	19.256	24.213	24.228	20.213	15.258	20.213	24.228	24.244	20.230	16.216	20.230	24.244
27N	24.204	19.239	15.214	19.239	24.204	24.220	19.256	15.232	19.256	24.220	24.235	20.213	15.250	20.213	24.235
28N	23.255	19.221	14.246	19.221	23.255	24.210	19.238	15.205	19.238	24.210	24.226	19.254	15.223	19.254	24.226
29N	23.245	19.202	14.218	19.202	23.245	24.201	19.219	14.236	19.219	24.201	24.217	19.236	14.255	19.236	24.217
30N	23.236	18.242	13.249	18.242	23.236	23.251	18.259	14.207	18.259	23.251	24.207	19.216	14.226	19.216	24.207
31N	23.225	18.222	13.219	18.222	23.225	23.241	18.239	13.237	18.239	23.241	23.257	18.256	13.256	18.256	23.257
32N	23.215	18.201	12.247	18.201	23.215	23.231	18.218	13.206	18.218	23.231	23.247	18.235	13.224	18.235	23.247
33N	23.204	17.239	12.214	17.239	23.204	23.220	17.256	12.233	17.256	23.220	23.236	18.214	12.252	18.214	23.236
34N	22.253	17.216	11.240	17.216	22.253	23.209	17.234	11.259	17.234	23.209	23.224	17.251	12.218	17.251	23.224
35N	22.241	16.253	11.204	16.253	22.241	22.257	17.210	11.223	17.210	22.257	23.213	17.228	11.242	17.228	23.213
36N	22.228	16.238	10.227	16.238	22.228	22.244	16.245	10.246	16.245	22.244	23.200	17.203	11.205	17.203	23.200
37N	22.215	16.202	9.248	16.202	22.215	22.231	16.219	10.208	16.219	22.231	22.247	16.237	10.227	16.237	22.247
38N	22.202	15.235	9.208	15.235	22.202	22.218	15.252	9.227	15.252	22.218	22.234	16.210	9.246	16.210	22.234
39N	21.248	15.206	8.225	15.206	21.248	22.204	15.224	8.244	15.224	22.204	22.220	15.242	9.244	15.242	22.220
40N	21.233	14.237	7.240	14.237	21.233	21.249	14.254	8.200	14.254	21.249	22.205	15.212	8.219	15.212	22.205
41N	21.217	14.205	6.253	14.205	21.217	21.233	14.223	7.213	14.223	21.233	21.249	14.241	7.233	14.241	21.249
42N	21.201	13.232	6.204	13.232	21.201	21.217	13.250	6.223	13.250	21.217	21.233	14.208	6.243	14.208	21.233
43N	20.243	12.257	5.212	12.257	20.243	20.259	13.215	5.231	13.215	20.259	21.216	13.233	5.251	13.233	21.216
44N	20.225	12.221	4.216	12.221	20.225	20.241	12.239	4.236	12.239	20.241	20.257	12.257	4.256	12.257	20.257
45N	20.205	11.242	3.218	11.242	20.205	20.222	12.200	3.238	12.200	20.222	20.238	12.218	3.258	12.218	20.238
46N	19.245	11.201	2.216	11.201	19.245	20.201	11.219	2.236	11.219	20.201	20.217	11.237	2.256	11.237	20.217
47N	19.223	10.217	1.211	10.217	19.223	19.239	10.235	1.231	10.235	19.239	19.256	10.253	1.251	10.253	19.256
48N	19.200	9.230	0.201	9.230	19.200	19.216	9.249	0.221	9.249	19.216	19.232	10.207	0.241	10.207	19.232
49N	18.235	8.241	28.247	8.241	18.235	18.251	8.259	29.207	8.259	18.251	19.208	9.217	29.227	9.217	19.208
50N	18.208	7.248	27.228	7.248	18.208	18.225	8.206	27.248	8.206	18.225	18.241	8.224	28.208	8.224	18.241
51N	17.240	6.252	26.203	6.252	17.240	17.257	7.210	26.223	7.210	17.257	18.213	7.228	26.243	7.228	18.213
52N	17.210	5.251	24.232	5.251	17.210	17.226	6.209	24.252	6.209	17.226	17.243	6.227	25.212	6.227	17.243
53N	16.238	4.246	22.255	4.246	16.238	16.254	5.204	23.215	5.204	16.254	17.210	5.222	23.235	5.222	17.210
54N	16.203	3.237	21.211	3.237	16.203	16.219	3.255	21.230	3.255	16.219	16.235	4.213	21.250	4.213	16.235
55N	15.226	2.222	19.219	2.222	15.226	15.242	2.240	19.238	2.240	15.242	15.258	2.258	19.257	2.258	15.258
56N	14.245	1.202	17.218	1.202	14.245	15.201	1.219	17.237	1.219	15.201	15.217	1.237	17.256	1.237	15.217
57N	14.202	29.235	15.208	29.235	14.202	14.218	29.252	15.227	29.252	14.218	14.234	0.209	15.245	0.209	14.234
58N	13.215	28.202	12.248	28.202	13.215	13.231	28.218	13.206	28.218	13.231	13.247	28.235	13.224	28.235	13.247
59N	12.225	26.221	10.217	26.221	12.225	12.240	26.237	10.234	26.237	12.240	12.256	26.254	10.252	26.254	12.256
60N	11.231	24.232	7.234	24.232	11.231	11.246	24.248	7.251	24.248	11.246	12.201	25.204	8.207	25.204	12.201
61N	10.232	22.236	4.239	22.236	10.232	10.247	22.251	4.254	22.251	10.247	11.202	23.206	5.210	23.206	11.202
62N	9.230	20.230	1.231	20.230	9.230	9.244	20.245	1.245	20.245	9.244	9.258	20.259	2.200	20.259	9.258
63N	8.222	18.216	28.209	18.216	8.222	8.236	18.229	28.222	18.229	8.236	8.250	18.243	28.235	18.243	8.250
64N	7.211	15.253	24.234	15.253	7.211	7.224	16.205	24.246	16.205	7.224	7.238	16.218	24.258	16.218	7.238
65N	5.255	13.221	20.246	13.221	5.255	6.208	13.232	20.256	13.232	6.208	6.221	13.243	21.206	13.243	6.221
66N	4.235	10.240	16.246	10.240	4.235	4.247	10.250	16.254	10.250	4.247	4.259	11.201	17.202	11.201	4.259
pc	3.248	9.207	14.226	9.207	3.248	4.200	9.217	14.233	9.217	4.200	4.212	9.226	14.240	9	

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h45m ARMC: 236°15' MC: 28m.29'24					Sid.Time: 15h46m ARMC: 236°30' MC: 28m.43'52					Sid.Time: 15h47m ARMC: 236°45' MC: 28m.58'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 48	9 07	14 26	9 07	3 48	4 00	9 17	14 33	9 17	4 00	4 12	9 26	14 40	9 26	4 12
68N	1 44	4 59	8 14	4 59	1 44	1 55	5 07	8 19	5 07	1 55	2 06	5 14	8 23	5 14	2 06
69N	0 15	2 01	3 47	2 01	0 15	0 25	2 08	3 50	2 08	0 25	0 36	2 14	3 52	2 14	0 36
70N	28m.45	29m.01	29m.17	29m.01	28m.45	28m.55	29m.06	29m.17	29m.06	28m.55	29m.04	29m.11	29m.17	29m.11	29m.04
71N	27 14	26 00	24 46	26 00	27 14	27 24	26 04	24 44	26 04	27 24	27 33	26 08	24 43	26 08	27 33
72N	25 45	23 01	20 17	23 01	25 45	25 54	23 04	20 14	23 04	25 54	26 02	23 07	20 11	23 07	26 02
73N	24 17	20 06	15 54	20 06	24 17	24 26	20 08	15 50	20 08	24 26	24 34	20 10	15 46	20 10	24 34
74N	22 52	17 16	11 39	17 16	22 52	23 00	17 17	11 34	17 17	23 00	23 08	17 19	11 29	17 19	23 08
75N	21 31	14 33	7 35	14 33	21 31	21 39	14 34	7 29	14 34	21 39	21 46	14 35	7 23	14 35	21 46
76N	20 13	11 58	3 42	11 58	20 13	20 21	11 59	3 36	11 59	20 21	20 29	11 59	3 30	11 59	20 29
77N	19 00	9 32	0 03	9 32	19 00	19 08	9 32	29 57	9 32	19 08	19 15	9 33	29 50	9 33	19 15
78N	17 51	7 14	26 37	7 14	17 51	17 59	7 15	26 30	7 15	17 59	18 07	7 15	26 24	7 15	18 07
79N	16 47	5 06	23 24	5 06	16 47	16 55	5 06	23 18	5 06	16 55	17 02	5 07	23 12	5 07	17 02
80N	15 47	3 06	20 24	3 06	15 47	15 55	3 07	20 18	3 07	15 55	16 03	3 08	20 13	3 08	16 03
81N	14 52	1 14	17 37	1 14	14 52	15 00	1 16	17 32	1 16	15 00	15 07	1 17	17 27	1 17	15 07
82N	14 00	29 31	15 02	29 31	14 00	14 08	29 33	14 57	29 33	14 08	14 16	29 34	14 53	29 34	14 16
83N	13 12	27 55	12 38	27 55	13 12	13 20	27 57	12 34	27 57	13 20	13 28	27 59	12 30	27 59	13 28
84N	12 27	26 26	10 25	26 26	12 27	12 36	26 28	10 21	26 28	12 36	12 44	26 31	10 17	26 31	12 44
85N	11 46	25 03	8 21	25 03	11 46	11 55	25 06	8 18	25 06	11 55	12 03	25 09	8 15	25 09	12 03
86N	11 08	23 47	6 26	23 47	11 08	11 17	23 50	6 23	23 50	11 17	11 26	23 53	6 21	23 53	11 26
87N	10 32	22 35	4 39	22 35	10 32	10 41	22 39	4 37	22 39	10 41	10 50	22 43	4 35	22 43	10 50
88N	9 59	21 29	2 59	21 29	9 59	10 08	21 33	2 58	21 33	10 08	10 17	21 37	2 57	21 37	10 17
89N	9 28	20 27	1 26	20 27	9 28	9 37	20 32	1 26	20 32	9 37	9 47	20 36	1 25	20 36	9 47
90N	8 59	19 29	0 00	19 29	8 59	9 09	19 34	0 00	19 34	9 09	9 18	19 39	0 00	19 39	9 18

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h48m ARMC: 237°00' MC: 29m.12'46					Sid.Time: 15h49m ARMC: 237°15' MC: 29m.27'12					Sid.Time: 15h50m ARMC: 237°30' MC: 29m.41'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°42	26°12	24°42	26°12	27°42	27°57	26°27	24°58	26°27	27°57	28°12	26°42	25°13	26°42	28°12
1N	27°37	26°02	24°37	26°02	27°37	27°52	26°17	24°43	26°17	27°52	28°07	26°33	24°58	26°33	28°07
2N	27°32	25°52	24°32	25°52	27°32	27°47	26°08	24°38	26°08	27°47	28°02	26°23	24°44	26°23	28°02
3N	27°27	25°42	23°57	25°42	27°27	27°42	25°58	24°33	25°58	27°42	27°57	26°13	24°29	26°13	27°57
4N	27°22	25°32	23°42	25°32	27°22	27°37	25°47	23°58	25°47	27°37	27°52	26°03	24°14	26°03	27°52
5N	27°17	25°22	23°32	25°22	27°17	27°32	25°37	23°42	25°37	27°32	27°47	25°53	23°58	25°53	27°47
6N	27°12	25°11	23°22	25°11	27°12	27°27	25°27	23°32	25°27	27°27	27°42	25°42	23°43	25°42	27°42
7N	27°06	25°01	22°55	25°01	27°06	27°21	25°16	23°22	25°16	27°21	27°36	25°32	23°32	25°32	27°36
8N	27°01	24°50	22°45	24°50	27°01	27°16	25°05	22°55	25°05	27°16	27°31	25°21	23°22	25°21	27°31
9N	26°55	24°39	22°35	24°39	26°55	27°10	24°54	22°45	24°54	27°10	27°26	25°10	22°54	25°10	27°26
10N	26°50	24°27	22°25	24°27	26°50	27°05	24°43	22°35	24°43	27°05	27°20	24°39	22°45	24°39	27°20
11N	26°44	24°16	22°15	24°16	26°44	26°59	24°32	22°25	24°32	26°59	27°14	24°29	22°35	24°29	27°14
12N	26°38	24°04	22°05	24°04	26°38	26°53	24°20	22°15	24°20	26°53	27°08	24°23	22°25	24°23	27°08
13N	26°32	23°52	21°55	23°52	26°32	26°47	24°08	21°45	24°08	26°47	27°03	24°17	22°15	24°17	27°03
14N	26°26	23°40	21°45	23°40	26°26	26°41	23°56	21°35	23°56	26°41	26°57	24°12	22°05	24°12	26°57
15N	26°20	23°27	21°35	23°27	26°20	26°35	23°44	21°25	23°44	26°35	26°50	24°00	21°55	24°00	26°50
16N	26°13	23°15	21°25	23°15	26°13	26°29	23°31	21°15	23°31	26°29	26°44	23°47	21°45	23°47	26°44
17N	26°07	23°02	21°15	23°02	26°07	26°22	23°18	21°05	23°18	26°22	26°38	23°34	21°35	23°34	26°38
18N	26°00	22°48	21°05	22°48	26°00	26°16	23°05	20°55	23°05	26°16	26°31	23°21	21°25	23°21	26°31
19N	25°53	22°35	20°55	22°35	25°53	26°09	22°51	20°45	22°51	26°09	26°24	23°07	21°15	23°07	26°24
20N	25°46	22°20	20°45	22°20	25°46	26°02	22°37	20°35	22°37	26°02	26°17	22°53	21°05	22°53	26°17
21N	25°39	22°06	20°35	22°06	25°39	25°55	22°22	20°25	22°22	25°55	26°10	22°39	20°55	22°39	26°10
22N	25°32	21°51	20°25	21°51	25°32	25°47	22°08	20°15	22°08	25°47	26°03	22°24	20°45	22°24	26°03
23N	25°24	21°36	20°15	21°36	25°24	25°40	21°52	20°05	21°52	25°40	25°55	22°09	20°35	22°09	25°55
24N	25°16	21°20	20°05	21°20	25°16	25°32	21°37	19°55	21°37	25°32	25°47	21°53	20°25	21°53	25°47
25N	25°08	21°04	19°55	21°04	25°08	25°24	21°20	19°45	21°20	25°24	25°39	21°37	20°15	21°37	25°39
26N	25°00	20°47	19°45	20°47	25°00	25°15	21°04	19°35	21°04	25°15	25°31	21°21	20°05	21°21	25°31
27N	24°51	20°29	19°35	20°29	24°51	25°07	20°46	19°25	20°46	25°07	25°22	21°03	19°55	21°03	25°22
28N	24°42	20°11	19°25	20°11	24°42	24°58	20°28	19°15	20°28	24°58	25°13	20°45	19°45	20°45	25°13
29N	24°33	19°53	19°15	19°53	24°33	24°48	20°10	19°05	20°10	24°48	25°04	20°27	19°35	20°27	25°04
30N	24°23	19°34	19°05	19°34	24°23	24°39	19°51	18°55	19°51	24°39	24°55	20°08	19°25	20°08	24°55
31N	24°13	19°14	18°55	19°14	24°13	24°29	19°31	18°45	19°31	24°29	24°45	19°48	19°15	19°48	24°45
32N	24°02	18°53	18°45	18°53	24°02	24°18	19°10	18°35	19°10	24°18	24°34	19°27	19°05	19°27	24°34
33N	23°52	18°31	18°35	18°31	23°52	24°08	18°48	18°25	18°48	24°08	24°24	19°06	18°55	19°06	24°24
34N	23°40	18°09	18°25	18°09	23°40	23°56	18°26	18°15	18°26	23°56	24°12	18°43	18°45	18°43	24°12
35N	23°29	17°45	18°15	17°45	23°29	23°45	18°03	18°05	18°03	23°45	24°01	18°20	18°40	18°20	24°01
36N	23°16	17°20	18°05	17°20	23°16	23°32	17°38	17°55	17°38	23°32	23°48	17°56	18°03	17°56	23°48
37N	23°04	16°55	18°05	16°55	23°04	23°20	17°13	18°05	17°13	23°20	23°36	17°30	18°25	17°30	23°36
38N	22°50	16°28	18°05	16°28	22°50	23°06	16°46	18°05	16°46	23°06	23°22	17°04	18°45	17°04	23°22
39N	22°36	16°00	18°05	16°00	22°36	22°52	16°18	18°05	16°18	22°52	23°08	16°35	18°03	16°35	23°08
40N	22°21	15°30	18°05	15°30	22°21	22°37	15°48	18°05	15°48	22°37	22°54	16°06	18°03	16°06	22°54
41N	22°06	14°59	18°05	14°59	22°06	22°22	15°17	18°05	15°17	22°22	22°38	15°35	18°03	15°35	22°38
42N	21°49	14°26	18°05	14°26	21°49	22°05	14°44	18°05	14°44	22°05	22°22	15°02	18°03	15°02	22°22
43N	21°32	13°52	18°05	13°52	21°32	21°48	14°10	18°05	14°10	21°48	22°05	14°28	18°03	14°28	22°05
44N	21°14	13°15	18°05	13°15	21°14	21°30	13°33	18°05	13°33	21°30	21°46	13°51	18°03	13°51	21°46
45N	20°54	12°36	18°05	12°36	20°54	21°11	12°54	18°05	12°54	21°11	21°27	13°13	18°03	13°13	21°27
46N	20°34	11°55	18°05	11°55	20°34	20°50	12°13	18°05	12°13	20°50	21°06	12°32	18°03	12°32	21°06
47N	20°12	11°12	18°05	11°12	20°12	20°28	11°30	18°05	11°30	20°28	20°45	11°48	18°03	11°48	20°45
48N	19°49	10°25	18°05	10°25	19°49	20°05	10°43	18°05	10°43	20°05	20°22	11°02	18°03	11°02	20°22
49N	19°24	9°36	18°05	9°36	19°24	19°40	9°54	18°05	9°54	19°40	19°57	10°12	18°03	10°12	19°57
50N	18°58	8°43	18°05	8°43	18°58	19°14	9°01	18°05	9°01	19°14	19°30	9°20	18°03	9°20	19°30
51N	18°29	7°46	18°05	7°46	18°29	18°46	8°05	18°05	8°05	18°46	19°02	8°23	18°03	8°23	19°02
52N	17°59	6°46	18°05	6°46	17°59	18°15	7°04	18°05	7°04	18°15	18°32	7°22	18°03	7°22	18°32
53N	17°26	5°41	18°05	5°41	17°26	17°43	6°05	18°05	6°05	17°43	17°59	6°17	18°03	6°17	17°59
54N	16°51	4°31	18°05	4°31	16°51	17°08	5°04	18°05	5°04	17°08	17°24	5°07	18°03	5°07	17°24
55N	16°14	3°15	18°05	3°15	16°14	16°30	3°33	18°05	3°33	16°30	16°46	3°51	18°03	3°51	16°46
56N	15°33	1°54	18°05	1°54	15°33	15°49	2°12	18°05	2°12	15°49	16°05	2°30	18°03	2°30	16°05
57N	14°50	0°27	18°05	0°27	14°50	15°05	0°44	18°05	0°44	15°05	15°21	1°02	18°03	1°02	15°21
58N	14°02	28°52	13°42	28°52	14°02	14°18	29°09	14°01	29°09	14°18	14°34	29°26	14°01	29°26	14°34
59N	13°11	27°10	11°09	27°10	13°11	13°27	27°27	11°27	27°27	13°27	13°42	27°43	11°45	27°43	13°42
60N	12°16	25°20	8°24	25°20	12°16	12°31	25°36	8°41	25°36	12°31	12°47	25°52	8°58	25°52	12°47
61N	11°17	23°21	5°26	23°21	11°17	11°32	23°37	5°42	23°37	11°32	11°47	23°52	5°58	23°52	11°47
62N	10°13	21°14	2°14	21°14	10°13	10°27	21°28	2°29	21°28	10°27	10°42	21°43	2°44	21°43	10°42
63N	9°04	18°57	28°49	18°57	9°04	9°18	19°10	29°02	19°10	9°18	9°33	19°24	29°15	19°24	9°33
64N	7°51	16°30	25°09	16°30	7°51	8°05	16°43	25°21	16°43	8°05	8°18	16°56	25°33	16°56	8°18
65N	6°34	13°55	21°16	13°55	6°34	6°47	14°06	21°26	14°06	6°47	6°59	14°18	21°36	14°18	6°59
66N	5°12	11°11	17°10	11°11	5°12	5°24	11°21	17°18	11°21	5°24	5°36	11°31	17°26	11°31	5°36
pc	4°24	9°36	14°47	9°36	4°24	4°36	9°45	14°54	9°45	4°36	4°48	9°55	15°01	9°55	4°48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h48m ARMC: 237°00' MC: 29m.12'46					Sid.Time: 15h49m ARMC: 237°15' MC: 29m.27'12					Sid.Time: 15h50m ARMC: 237°30' MC: 29m.41'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4 24	9 36	14 47	9 36	4 24	4 36	9 45	14 54	9 45	4 36	4 48	9 55	15 01	9 55	4 48
68N	2 17	5 22	8 27	5 22	2 17	2 28	5 29	8 31	5 29	2 28	2 39	5 37	8 35	5 37	2 39
69N	0 46	2 20	3 54	2 20	0 46	0 56	2 26	3 56	2 26	0 56	1 07	2 32	3 57	2 32	1 07
70N	29m.14	29m.16	29m.17	29 16	29 14	29 24	29 20	29 17	29 20	29 24	29 33	29 25	29 17	29 25	29 33
71N	27 42	26 11	24 41	26 11	27 42	27 51	26 15	24 39	26 15	27 51	28 00	26 19	24 37	26 19	28 00
72N	26 11	23 09	20 08	23 09	26 11	26 19	23 12	20 05	23 12	26 19	26 28	23 14	20 01	23 14	26 28
73N	24 42	20 12	15 41	20 12	24 42	24 50	20 13	15 37	20 13	24 50	24 58	20 15	15 32	20 15	24 58
74N	23 16	17 20	11 24	17 20	23 16	23 24	17 21	11 18	17 21	23 24	23 32	17 22	11 12	17 22	23 32
75N	21 35	14 36	7 17	14 36	21 35	22 02	14 36	7 11	14 36	22 02	22 09	14 37	7 05	14 37	22 09
76N	20 36	12 00	3 24	12 00	20 36	20 44	12 00	3 17	12 00	20 44	20 51	12 01	3 11	12 01	20 51
77N	19 23	9 33	29 44	9 33	19 23	19 30	9 34	29 37	9 34	19 30	19 38	9 34	29 30	9 34	19 38
78N	18 14	7 16	26 18	7 16	18 14	18 21	7 16	26 11	7 16	18 21	18 29	7 17	26 04	7 17	18 29
79N	17 10	5 08	23 05	5 08	17 10	17 18	5 08	22 59	5 08	17 18	17 25	5 09	22 53	5 09	17 25
80N	16 10	3 09	20 07	3 09	16 10	16 18	3 10	20 01	3 10	16 18	16 26	3 10	19 55	3 10	16 26
81N	15 15	1 18	17 21	1 18	15 15	15 23	1 19	17 16	1 19	15 23	15 31	1 21	17 10	1 21	15 31
82N	14 24	29 36	14 48	29 36	14 24	14 32	29 37	14 43	29 37	14 32	14 40	29 39	14 38	29 39	14 40
83N	13 37	28 01	12 26	28 01	13 37	13 45	28 03	12 21	28 03	13 45	13 53	28 05	12 17	28 05	13 53
84N	12 53	26 33	10 14	26 33	12 53	13 01	26 36	10 10	26 36	13 01	13 10	26 38	10 07	26 38	13 10
85N	12 12	25 12	8 12	25 12	12 12	12 21	25 15	8 09	25 15	12 21	12 29	25 18	8 06	25 18	12 29
86N	11 34	23 56	6 19	23 56	11 34	11 43	24 00	6 16	24 00	11 43	11 52	24 03	6 14	24 03	11 52
87N	10 59	22 46	4 33	22 46	10 59	11 08	22 50	4 32	22 50	11 08	11 17	22 54	4 30	22 54	11 17
88N	10 27	21 41	2 56	21 41	10 27	10 36	21 45	2 54	21 45	10 36	10 45	21 49	2 53	21 49	10 45
89N	9 56	20 40	1 25	20 40	9 56	10 06	20 45	1 24	20 45	10 06	10 15	20 49	1 23	20 49	10 15
90N	9 28	19 44	0 00	19 44	9 28	9 38	19 49	0 00	19 49	9 38	9 47	19 53	0 00	19 53	9 47

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h51m ARMC: 237°45' MC: 29m.56'02					Sid.Time: 15h52m ARMC: 238°00' MC: 0m.10'27					Sid.Time: 15h53m ARMC: 238°15' MC: 0m.24'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28.27	26.58	25.29	26.58	28.27	28.41	27.13	25.44	27.13	28.41	28.56	27.28	26.00	27.28	28.56
1N	28.22	26.48	25.14	26.48	28.22	28.37	27.03	25.30	27.03	28.37	28.51	27.18	25.45	27.18	28.51
2N	28.17	26.38	24.59	26.38	28.17	28.32	26.53	25.15	26.53	28.32	28.47	27.09	25.31	27.09	28.47
3N	28.12	26.28	24.45	26.28	28.12	28.27	26.44	25.00	26.44	28.27	28.42	26.59	25.16	26.59	28.42
4N	28.07	26.18	24.30	26.18	28.07	28.22	26.34	24.45	26.34	28.22	28.37	26.49	25.01	26.49	28.37
5N	28.02	26.08	24.14	26.08	28.02	28.17	26.23	24.30	26.23	28.17	28.32	26.39	24.46	26.39	28.32
6N	27.57	25.58	23.59	25.58	27.57	28.12	26.13	24.15	26.13	28.12	28.27	26.29	24.31	26.29	28.27
7N	27.51	25.47	23.43	25.47	27.51	28.06	26.03	23.59	26.03	28.06	28.21	26.18	24.15	26.18	28.21
8N	27.46	25.37	23.27	25.37	27.46	28.01	25.52	23.43	25.52	28.01	28.16	26.08	24.00	26.08	28.16
9N	27.41	25.26	23.11	25.26	27.41	27.56	25.41	23.27	25.41	27.56	28.11	25.57	23.43	25.57	28.11
10N	27.35	25.15	22.54	25.15	27.35	27.50	25.30	23.11	25.30	27.50	28.05	25.46	23.27	25.46	28.05
11N	27.29	25.03	22.37	25.03	27.29	27.45	25.19	22.54	25.19	27.45	28.00	25.35	23.10	25.35	28.00
12N	27.24	24.52	22.20	24.52	27.24	27.39	25.08	22.36	25.08	27.39	27.54	25.24	22.53	25.24	27.54
13N	27.18	24.40	22.02	24.40	27.18	27.33	24.56	22.19	24.56	27.33	27.48	25.12	22.36	25.12	27.48
14N	27.12	24.28	21.44	24.28	27.12	27.27	24.44	22.01	24.44	27.27	27.42	25.00	22.18	25.00	27.42
15N	27.06	24.16	21.26	24.16	27.06	27.21	24.32	21.43	24.32	27.21	27.36	24.48	22.00	24.48	27.36
16N	26.59	24.03	21.07	24.03	26.59	27.15	24.19	21.24	24.19	27.15	27.30	24.35	21.41	24.35	27.30
17N	26.53	23.50	20.48	23.50	26.53	27.08	24.07	21.05	24.07	27.08	27.24	24.23	21.22	24.23	27.24
18N	26.46	23.37	20.28	23.37	26.46	27.02	23.53	20.45	23.53	27.02	27.17	24.10	21.02	24.10	27.17
19N	26.40	23.24	20.08	23.24	26.40	26.55	23.40	20.25	23.40	26.55	27.10	23.56	20.42	23.56	27.10
20N	26.33	23.10	19.47	23.10	26.33	26.48	23.26	20.04	23.26	26.48	27.03	23.43	20.22	23.43	27.03
21N	26.25	22.55	19.25	22.55	26.25	26.41	23.12	19.43	23.12	26.41	26.56	23.28	20.01	23.28	26.56
22N	26.18	22.41	19.03	22.41	26.18	26.34	22.57	19.21	22.57	26.34	26.49	23.14	19.39	23.14	26.49
23N	26.11	22.26	18.41	22.26	26.11	26.26	22.42	18.58	22.42	26.26	26.42	22.59	19.16	22.59	26.42
24N	26.03	22.10	18.17	22.10	26.03	26.18	22.27	18.35	22.27	26.18	26.34	22.44	18.53	22.44	26.34
25N	25.55	21.54	17.53	21.54	25.55	26.10	22.11	18.11	22.11	26.10	26.26	22.28	18.29	22.28	26.26
26N	25.46	21.37	17.28	21.37	25.46	26.02	21.54	17.46	21.54	26.02	26.18	22.11	18.05	22.11	26.18
27N	25.38	21.20	17.03	21.20	25.38	25.54	21.37	17.21	21.37	25.54	26.09	21.54	17.39	21.54	26.09
28N	25.29	21.03	16.36	21.03	25.29	25.45	21.20	16.54	21.20	25.45	26.00	21.37	17.13	21.37	26.00
29N	25.20	20.44	16.08	20.44	25.20	25.36	21.01	16.27	21.01	25.36	25.51	21.18	16.45	21.18	25.51
30N	25.10	20.25	15.40	20.25	25.10	25.26	20.42	15.58	20.42	25.26	25.42	21.00	16.17	21.00	25.42
31N	25.00	20.05	15.10	20.05	25.00	25.16	20.23	15.29	20.23	25.16	25.32	20.40	15.48	20.40	25.32
32N	24.50	19.45	14.39	19.45	24.50	25.06	20.02	14.58	20.02	25.06	25.22	20.20	15.17	20.20	25.22
33N	24.39	19.23	14.07	19.23	24.39	24.55	19.41	14.26	19.41	24.55	25.11	19.58	14.45	19.58	25.11
34N	24.28	19.01	13.34	19.01	24.28	24.44	19.19	13.53	19.19	24.44	25.00	19.36	14.12	19.36	25.00
35N	24.17	18.38	12.59	18.38	24.17	24.33	18.55	13.18	18.55	24.33	24.49	19.13	13.37	19.13	24.49
36N	24.04	18.13	12.22	18.13	24.04	24.21	18.31	12.42	18.31	24.21	24.37	18.49	13.01	18.49	24.37
37N	23.52	17.48	11.44	17.48	23.52	24.08	18.06	12.04	18.06	24.08	24.24	18.24	12.23	18.24	24.24
38N	23.38	17.21	11.04	17.21	23.38	23.55	17.39	11.24	17.39	23.55	24.11	17.57	11.44	17.57	24.11
39N	23.24	16.53	10.22	16.53	23.24	23.41	17.11	10.42	17.11	23.41	23.57	17.29	11.02	17.29	23.57
40N	23.10	16.24	9.38	16.24	23.10	23.26	16.42	9.58	16.42	23.26	23.42	17.00	10.18	17.00	23.42
41N	22.54	15.53	8.52	15.53	22.54	23.11	16.11	9.12	16.11	23.11	23.27	16.29	9.32	16.29	23.27
42N	22.38	15.21	8.03	15.21	22.38	22.54	15.39	8.23	15.39	22.54	23.11	15.57	8.43	15.57	23.11
43N	22.21	14.46	7.11	14.46	22.21	22.37	15.04	7.32	15.04	22.37	22.54	15.23	7.52	15.23	22.54
44N	22.03	14.10	6.17	14.10	22.03	22.19	14.28	6.33	14.28	22.19	22.35	14.46	6.58	14.46	22.35
45N	21.43	13.31	5.19	13.31	21.43	22.00	13.50	5.39	13.50	22.00	22.16	14.08	6.00	14.08	22.16
46N	21.23	12.50	4.18	12.50	21.23	21.39	13.09	4.38	13.09	21.39	21.56	13.27	4.59	13.27	21.56
47N	21.01	12.07	3.12	12.07	21.01	21.18	12.25	3.33	12.25	21.18	21.34	12.44	3.54	12.44	21.34
48N	20.38	11.20	2.03	11.20	20.38	20.54	11.39	2.23	11.39	20.54	21.11	11.58	2.44	11.58	21.11
49N	20.13	10.31	0.49	10.31	20.13	20.30	10.50	1.09	10.50	20.30	20.46	11.08	1.30	11.08	20.46
50N	19.47	9.38	29.29	9.38	19.47	20.03	9.57	29.50	9.57	20.03	20.20	10.15	0.11	10.15	20.20
51N	19.19	8.42	28.05	8.42	19.19	19.35	9.00	28.25	9.00	19.35	19.52	9.19	28.46	9.19	19.52
52N	18.48	7.41	26.33	7.41	18.48	19.05	7.59	26.54	7.59	19.05	19.21	8.18	27.15	8.18	19.21
53N	18.16	6.36	24.56	6.36	18.16	18.32	6.54	25.16	6.54	18.32	18.48	7.12	25.37	7.12	18.48
54N	17.40	5.25	23.10	5.25	17.40	17.57	5.44	23.30	5.44	17.57	18.13	6.02	23.51	6.02	18.13
55N	17.03	4.09	21.16	4.09	17.03	17.19	4.28	21.36	4.28	17.19	17.35	4.46	21.57	4.46	17.35
56N	16.22	2.48	19.14	2.48	16.22	16.38	3.06	19.33	3.06	16.38	16.54	3.24	19.53	3.24	16.54
57N	15.37	1.19	17.01	1.19	15.37	15.53	1.37	17.20	1.37	15.53	16.10	1.55	17.40	1.55	16.10
58N	14.50	29.44	14.38	29.44	14.50	15.05	0.01	14.56	0.01	15.05	15.21	0.18	15.15	0.18	15.21
59N	13.58	28.00	12.03	28.00	13.58	14.14	28.17	12.21	28.17	14.14	14.29	28.34	12.39	28.34	14.29
60N	13.02	26.08	9.15	26.08	13.02	13.17	26.25	9.32	26.25	13.17	13.33	26.41	9.50	26.41	13.33
61N	12.02	24.08	6.14	24.08	12.02	12.17	24.23	6.30	24.23	12.17	12.32	24.39	6.46	24.39	12.32
62N	10.57	21.58	2.59	21.58	10.57	11.11	22.12	3.14	22.12	11.11	11.26	22.27	3.29	22.27	11.26
63N	9.47	19.38	29.29	19.38	9.47	10.01	19.52	29.43	19.52	10.01	10.15	29.06	29.56	29.06	10.15
64N	8.32	17.08	25.45	17.08	8.32	8.46	17.21	25.57	17.21	8.46	8.59	17.34	26.09	17.34	8.59
65N	7.12	14.29	21.46	14.29	7.12	7.25	14.41	21.56	14.41	7.25	7.38	14.52	22.07	14.52	7.38
66N	5.49	11.42	17.35	11.42	5.49	6.01	11.52	17.43	11.52	6.01	6.13	12.02	17.51	12.02	6.13
pc	5.00	10.04	15.08	10.04	5.00	5.12	10.13	15.15	10.13	5.12	5.24	10.23	15.22	10.23	5.24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h51m ARMC: 237°45' MC: 29m56'02					Sid.Time: 15h52m ARMC: 238°00' MC: 0m10'27					Sid.Time: 15h53m ARMC: 238°15' MC: 0m24'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 200	10 204	15 208	10 204	5 200	5 212	10 213	15 215	10 213	5 212	5 224	10 223	15 222	10 223	5 224
68N	2 250	5 244	8 238	5 244	2 250	3 201	5 252	8 242	5 252	3 201	3 212	5 259	8 246	5 259	3 212
69N	1 217	2 238	3 259	2 238	1 217	1 227	2 244	4 201	2 244	1 227	1 237	2 250	4 203	2 250	1 237
70N	29 243	29 230	29 217	29 230	29 243	29 252	29 234	29 217	29 234	29 252	0 202	29 239	29 216	29 239	0 202
71N	28 209	26 222	24 235	26 222	28 209	28 218	26 225	24 233	26 225	28 218	28 227	26 229	24 231	26 229	28 227
72N	26 236	23 217	19 257	23 217	26 236	26 245	23 219	19 254	23 219	26 245	26 253	23 221	19 250	23 221	26 253
73N	25 206	20 217	15 227	20 217	25 206	25 214	20 218	15 222	20 218	25 214	25 222	20 219	15 217	20 219	25 222
74N	23 239	17 223	11 207	17 223	23 239	23 247	17 224	11 201	17 224	23 247	23 254	17 225	10 255	17 225	23 254
75N	22 217	14 237	6 258	14 237	22 217	22 224	14 238	6 252	14 238	22 224	22 231	14 238	6 245	14 238	22 231
76N	20 258	12 201	3 204	12 201	20 258	21 206	12 201	2 257	12 201	21 206	21 213	12 201	2 250	12 201	21 213
77N	19 245	9 234	29 223	9 234	19 245	19 252	9 234	29 217	9 234	19 252	19 259	9 235	29 210	9 235	19 259
78N	18 236	7 217	25 258	7 217	18 236	18 244	7 217	25 251	7 217	18 244	18 251	7 218	25 244	7 218	18 251
79N	17 233	5 210	22 247	5 210	17 233	17 240	5 210	22 240	5 210	17 240	17 247	5 210	22 234	5 210	17 247
80N	16 233	3 211	19 249	3 211	16 233	16 241	3 212	19 243	3 212	16 241	16 249	3 213	19 237	3 213	16 249
81N	15 239	1 222	17 205	1 222	15 239	15 246	1 223	16 259	1 223	15 246	15 254	1 224	16 254	1 224	15 254
82N	14 248	29 241	14 233	29 241	14 248	14 256	29 242	14 228	29 242	14 256	15 204	29 244	14 223	29 244	15 204
83N	14 201	28 207	12 213	28 207	14 201	14 209	28 209	12 208	28 209	14 209	14 218	28 211	12 204	28 211	14 218
84N	13 218	26 240	10 203	26 240	13 218	13 226	26 243	9 259	26 243	13 226	13 235	26 245	9 256	26 245	13 235
85N	12 238	25 220	8 203	25 220	12 238	12 247	25 223	8 200	25 223	12 247	12 255	25 226	7 257	25 226	12 255
86N	12 201	24 206	6 211	24 206	12 201	12 210	24 209	6 209	24 209	12 210	12 218	24 213	6 207	24 213	12 218
87N	11 226	22 257	4 228	22 257	11 226	11 235	23 201	4 226	23 201	11 235	11 244	23 205	4 225	23 205	11 244
88N	10 254	21 253	2 252	21 253	10 254	11 204	21 257	2 251	21 257	11 204	11 213	22 201	2 250	22 201	11 213
89N	10 225	20 254	1 223	20 254	10 225	10 234	20 258	1 222	20 258	10 234	10 243	21 203	1 222	21 203	10 243
90N	9 257	19 258	0 200	19 258	9 257	10 206	20 203	0 200	20 203	10 206	10 216	20 208	0 200	20 208	10 216

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h54m ARMC: 238°30' MC: 0°39'14					Sid.Time: 15h55m ARMC: 238°45' MC: 0°53'37					Sid.Time: 15h56m ARMC: 239°00' MC: 1°07'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29°11	27°43	26°15	27°43	29°11	29°26	27°58	26°31	27°58	29°26	29°40	28°13	26°46	28°13	29°40
1N	29°06	27°34	26°01	27°34	29°06	29°21	27°49	26°17	27°49	29°21	29°36	28°04	26°32	28°04	29°36
2N	29°01	27°24	25°47	27°24	29°01	29°16	27°39	26°02	27°39	29°16	29°31	27°55	26°18	27°55	29°31
3N	28°57	27°14	25°32	27°14	28°57	29°11	27°30	25°48	27°30	29°11	29°26	27°45	26°04	27°45	29°26
4N	28°52	27°04	25°17	27°04	28°52	29°06	27°20	25°33	27°20	29°06	29°21	27°35	25°49	27°35	29°21
5N	28°47	26°54	25°02	26°54	28°47	29°02	27°10	25°18	27°10	29°02	29°16	27°25	25°34	27°25	29°16
6N	28°42	26°44	24°47	26°44	28°42	28°56	27°00	25°03	27°00	28°56	29°11	27°15	25°19	27°15	29°11
7N	28°36	26°34	24°32	26°34	28°36	28°51	26°50	24°48	26°50	28°51	29°06	27°05	25°04	27°05	29°06
8N	28°31	26°23	24°16	26°23	28°31	28°46	26°39	24°32	26°39	28°46	29°01	26°55	24°48	26°55	29°01
9N	28°26	26°13	24°00	26°13	28°26	28°41	26°28	24°16	26°28	28°41	28°56	26°44	24°33	26°44	28°56
10N	28°20	26°02	23°43	26°02	28°20	28°35	26°18	24°00	26°18	28°35	28°50	26°33	24°16	26°33	28°50
11N	28°15	25°51	23°27	25°51	28°15	28°30	26°07	23°43	26°07	28°30	28°45	26°23	24°00	26°23	28°45
12N	28°09	25°39	23°10	25°39	28°09	28°24	25°55	23°27	25°55	28°24	28°39	26°11	23°43	26°11	28°39
13N	28°03	25°28	22°53	25°28	28°03	28°19	25°44	23°09	25°44	28°19	28°34	26°00	23°26	26°00	28°34
14N	27°57	25°16	22°35	25°16	27°57	28°13	25°32	22°52	25°32	28°13	28°28	25°48	23°09	25°48	28°28
15N	27°51	25°04	22°17	25°04	27°51	28°07	25°20	22°34	25°20	28°07	28°22	25°36	22°51	25°36	28°22
16N	27°45	24°52	21°58	24°52	27°45	28°00	25°08	22°15	25°08	28°00	28°16	25°24	22°32	25°24	28°16
17N	27°39	24°39	21°39	24°39	27°39	27°54	24°55	21°56	24°55	27°54	28°10	25°12	22°14	25°12	28°10
18N	27°32	24°26	21°20	24°26	27°32	27°48	24°42	21°37	24°42	27°48	28°03	24°59	21°54	24°59	28°03
19N	27°26	24°13	21°00	24°13	27°26	27°41	24°29	21°17	24°29	27°41	27°57	24°46	21°35	24°46	27°57
20N	27°19	23°59	20°39	23°59	27°19	27°34	24°16	20°57	24°16	27°34	27°50	24°32	21°14	24°32	27°50
21N	27°12	23°45	20°18	23°45	27°12	27°27	24°02	20°36	24°02	27°27	27°43	24°18	20°53	24°18	27°43
22N	27°05	23°31	19°56	23°31	27°05	27°20	23°47	20°14	23°47	27°20	27°36	24°04	20°32	24°04	27°36
23N	26°57	23°16	19°34	23°16	26°57	27°13	23°32	19°52	23°32	27°13	27°28	23°49	20°10	23°49	27°28
24N	26°50	23°00	19°11	23°00	26°50	27°05	23°17	19°29	23°17	27°05	27°21	23°34	19°47	23°34	27°21
25N	26°42	22°44	18°47	22°44	26°42	26°57	23°01	19°05	23°01	26°57	27°13	23°18	19°24	23°18	27°13
26N	26°33	22°28	18°23	22°28	26°33	26°49	22°45	18°41	22°45	26°49	27°05	23°02	18°59	23°02	27°05
27N	26°25	22°11	17°57	22°11	26°25	26°41	22°28	18°16	22°28	26°41	26°56	22°45	18°34	22°45	26°56
28N	26°16	21°54	17°31	21°54	26°16	26°32	22°11	17°50	22°11	26°32	26°48	22°28	18°08	22°28	26°48
29N	26°07	21°36	17°04	21°36	26°07	26°23	21°53	17°23	21°53	26°23	26°39	22°10	17°41	22°10	26°39
30N	25°58	21°17	16°36	21°17	25°58	26°14	21°34	16°55	21°34	26°14	26°29	21°51	17°13	21°51	26°29
31N	25°48	20°57	16°07	20°57	25°48	26°04	21°15	16°25	21°15	26°04	26°20	21°32	16°44	21°32	26°20
32N	25°38	20°37	15°36	20°37	25°38	25°54	20°54	15°55	20°54	25°54	26°10	21°12	16°14	21°12	26°10
33N	25°27	20°16	15°04	20°16	25°27	25°43	20°33	15°23	20°33	25°43	25°59	20°51	15°43	20°51	25°59
34N	25°16	19°54	14°31	19°54	25°16	25°32	20°11	14°51	20°11	25°32	25°48	20°29	15°10	20°29	25°48
35N	25°05	19°31	13°57	19°31	25°05	25°21	19°48	14°16	19°48	25°21	25°37	20°06	14°36	20°06	25°37
36N	24°53	19°07	13°21	19°07	24°53	25°09	19°24	13°40	19°24	25°09	25°25	19°42	14°00	19°42	25°25
37N	24°40	18°42	12°43	18°42	24°40	24°56	18°59	13°03	18°59	24°56	25°12	19°17	13°22	19°17	25°12
38N	24°27	18°15	12°03	18°15	24°27	24°43	18°33	12°23	18°33	24°43	24°59	18°51	12°43	18°51	24°59
39N	24°13	17°47	11°22	17°47	24°13	24°29	18°05	11°42	18°05	24°29	24°46	18°24	12°02	18°24	24°46
40N	23°59	17°18	10°38	17°18	23°59	24°15	17°36	10°58	17°36	24°15	24°31	17°55	11°18	17°55	24°31
41N	23°43	16°48	9°52	16°48	23°43	23°59	17°06	10°12	17°06	23°59	24°16	17°24	10°32	17°24	24°16
42N	23°27	16°15	9°04	16°15	23°27	23°43	16°34	9°24	16°34	23°43	24°00	16°52	9°44	16°52	24°00
43N	23°10	15°41	8°12	15°41	23°10	23°26	15°59	8°33	15°59	23°26	23°43	16°18	8°53	16°18	23°43
44N	22°52	15°05	7°18	15°05	22°52	23°08	15°23	7°39	15°23	23°08	23°25	15°42	7°59	15°42	23°25
45N	22°33	14°27	6°20	14°27	22°33	22°49	14°45	6°41	14°45	22°49	23°06	15°04	7°02	15°04	23°06
46N	22°12	13°46	5°19	13°46	22°12	22°29	14°04	5°40	14°04	22°29	22°45	14°23	6°01	14°23	22°45
47N	21°51	13°02	4°14	13°02	21°51	22°07	13°21	4°35	13°21	22°07	22°24	13°40	4°56	13°40	22°24
48N	21°27	12°16	3°05	12°16	21°27	21°44	12°35	3°26	12°35	21°44	22°01	12°54	3°47	12°54	22°01
49N	21°03	11°27	1°51	11°27	21°03	21°19	11°46	2°12	11°46	21°19	21°36	12°04	2°33	12°04	21°36
50N	20°36	10°34	0°32	10°34	20°36	20°53	10°53	0°53	10°53	20°53	21°10	11°12	1°14	11°12	21°10
51N	20°08	9°37	29°07	9°37	20°08	20°25	9°56	29°28	9°56	20°25	20°41	10°15	29°49	10°15	20°41
52N	19°38	8°37	27°35	8°37	19°38	19°54	8°55	27°56	8°55	19°54	20°11	9°14	28°17	9°14	20°11
53N	19°05	7°31	25°57	7°31	19°05	19°21	7°50	26°18	7°50	19°21	19°38	8°09	26°39	8°09	19°38
54N	18°30	6°20	24°11	6°20	18°30	18°46	6°39	24°32	6°39	18°46	19°03	6°58	24°53	6°58	19°03
55N	17°51	5°04	22°17	5°04	17°51	18°08	5°23	22°37	5°23	18°08	18°24	5°41	22°58	5°41	18°24
56N	17°10	3°42	20°13	3°42	17°10	17°27	4°00	20°33	4°00	17°27	17°43	4°18	20°54	4°18	17°43
57N	16°26	2°13	17°59	2°13	16°26	16°42	2°30	18°13	2°30	16°42	16°58	2°48	18°39	2°48	16°58
58N	15°37	0°36	15°34	0°36	15°37	15°53	0°53	15°54	0°53	15°53	16°09	1°11	16°13	1°11	16°09
59N	14°45	28°51	12°57	28°51	14°45	15°01	29°08	13°16	29°08	15°01	15°16	29°25	13°34	29°25	15°16
60N	13°48	26°58	10°07	26°58	13°48	14°04	27°14	10°25	27°14	14°04	14°19	27°31	10°42	27°31	14°19
61N	12°47	24°55	7°03	24°55	12°47	13°02	25°11	7°19	25°11	13°02	13°17	25°27	7°36	25°27	13°17
62N	11°41	22°42	3°44	22°42	11°41	11°55	22°57	3°59	22°57	11°55	12°10	23°12	4°15	23°12	12°10
63N	10°29	20°20	0°10	20°20	10°29	10°43	20°34	0°24	20°34	10°43	10°58	20°48	0°38	20°48	10°58
64N	9°13	17°47	26°21	17°47	9°13	9°26	18°00	26°33	18°00	9°26	9°40	18°13	26°45	18°13	9°40
65N	7°51	15°04	22°17	15°04	7°51	8°04	15°16	22°27	15°16	8°04	8°17	15°27	22°37	15°27	8°17
66N	6°25	12°12	17°59	12°12	6°25	6°38	12°23	18°07	12°23	6°38	6°50	12°33	18°15	12°33	6°50
pc	5°36	10°32	15°29	10°32	5°36	5°47	10°42	15°36	10°42	5°47	5°59	10°51	15°43	10°51	5°59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h54m ARMC: 238°30' MC: 0°39'14					Sid.Time: 15h55m ARMC: 238°45' MC: 0°53'37					Sid.Time: 15h56m ARMC: 239°00' MC: 1°07'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5°36	10°32	15°29	10°32	5°36	5°47	10°42	15°36	10°42	5°47	5°59	10°51	15°43	10°51	5°59
68N	3°22	6°06	8°50	6°06	3°22	3°33	6°13	8°54	6°13	3°33	3°44	6°21	8°57	6°21	3°44
69N	1°47	2°56	4°04	2°56	1°47	1°57	3°01	4°06	3°01	1°57	2°07	3°07	4°07	3°07	2°07
70N	0°11	2°43	2°43	2°43	0°11	0°20	2°48	2°48	0°20	2°48	0°30	2°52	2°52	0°30	2°52
71N	28°35	26°32	24°28	26°32	28°35	28°44	26°35	24°26	26°35	28°44	28°53	26°38	24°23	26°38	28°53
72N	27°01	23°24	19°46	23°24	27°01	27°09	23°26	19°42	23°26	27°09	27°18	23°28	19°38	23°28	27°18
73N	25°30	20°21	15°12	20°21	25°30	25°38	20°22	15°06	20°22	25°38	25°45	20°23	15°01	20°23	25°45
74N	24°02	17°25	10°49	17°25	24°02	24°10	17°26	10°42	17°26	24°10	24°17	17°26	10°36	17°26	24°17
75N	22°39	14°39	6°39	14°39	22°39	22°46	14°39	6°32	14°39	22°46	22°53	14°39	6°25	14°39	22°53
76N	21°20	12°02	2°43	12°02	21°20	21°27	12°02	2°36	12°02	21°27	21°34	12°02	2°29	12°02	21°34
77N	20°07	9°35	2°03	9°35	20°07	20°14	9°35	2°55	9°35	20°14	20°21	9°35	2°48	9°35	20°21
78N	18°58	7°18	2°37	7°18	18°58	19°05	7°18	2°30	7°18	19°05	19°13	7°18	2°23	7°18	19°13
79N	17°55	5°11	2°27	5°11	17°55	18°02	5°11	2°20	5°11	18°02	18°09	5°12	2°14	5°12	18°09
80N	16°56	3°13	1°31	3°13	16°56	17°04	3°14	1°25	3°14	17°04	17°11	3°15	1°18	3°15	17°11
81N	16°02	1°25	16°48	1°25	16°02	16°10	1°26	16°43	1°26	16°10	16°17	1°27	16°37	1°27	16°17
82N	15°12	29°45	14°18	29°45	15°12	15°20	29°46	14°13	29°46	15°20	15°28	29°48	14°08	29°48	15°28
83N	14°26	28°13	12°00	28°13	14°26	14°34	28°15	11°55	28°15	14°34	14°42	28°16	11°51	28°16	14°42
84N	13°43	26°47	9°52	26°47	13°43	13°51	26°50	9°48	26°50	13°51	14°00	26°52	9°44	26°52	14°00
85N	13°04	25°29	7°54	25°29	13°04	13°12	25°31	7°51	25°31	13°12	13°21	25°34	7°47	25°34	13°21
86N	12°27	24°16	6°04	24°16	12°27	12°36	24°19	6°02	24°19	12°36	12°45	24°22	5°59	24°22	12°45
87N	11°53	23°08	4°23	23°08	11°53	12°02	23°12	4°21	23°12	12°02	12°11	23°15	4°19	23°15	12°11
88N	11°22	22°05	2°49	22°05	11°22	11°31	22°09	2°48	22°09	11°31	11°40	22°13	2°46	22°13	11°40
89N	10°53	21°07	1°21	21°07	10°53	11°02	21°11	1°21	21°11	11°02	11°12	21°16	1°20	21°16	11°12
90N	10°26	20°13	0°00	20°13	10°26	10°35	20°17	0°00	20°17	10°35	10°45	20°22	0°00	20°22	10°45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h57m ARMC: 239°15' MC: 1♌22'20					Sid.Time: 15h58m ARMC: 239°30' MC: 1♌36'41					Sid.Time: 15h59m ARMC: 239°45' MC: 1♌51'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29♌55	28♌29	27♌02	28♌29	29♌55	0♌10	28♌44	27♌17	28♌44	0♌10	0♌25	28♌59	27♌33	28♌59	0♌25
1N	29♌51	28♌19	26♌48	28♌19	29♌51	0♌05	28♌34	27♌04	28♌34	0♌05	0♌20	28♌50	27♌19	28♌50	0♌20
2N	29♌46	28♌10	26♌34	28♌10	29♌46	0♌01	28♌25	26♌50	28♌25	0♌01	0♌15	28♌40	27♌05	28♌40	0♌15
3N	29♌41	28♌00	26♌20	28♌00	29♌41	29♌56	28♌16	26♌35	28♌16	29♌56	0♌11	28♌31	26♌51	28♌31	0♌11
4N	29♌36	27♌51	26♌05	27♌51	29♌36	29♌51	28♌06	26♌21	28♌06	29♌51	0♌06	28♌22	26♌37	28♌22	0♌06
5N	29♌31	27♌41	25♌50	27♌41	29♌31	29♌46	27♌56	26♌06	27♌56	29♌46	0♌01	28♌12	26♌22	28♌12	0♌01
6N	29♌26	27♌31	25♌35	27♌31	29♌26	29♌41	27♌46	25♌52	27♌46	29♌41	29♌56	28♌02	26♌08	28♌02	29♌56
7N	29♌21	27♌21	25♌20	27♌21	29♌21	29♌36	27♌36	25♌36	27♌36	29♌36	29♌51	27♌52	25♌53	27♌52	29♌51
8N	29♌16	27♌10	25♌05	27♌10	29♌16	29♌31	27♌26	25♌21	27♌26	29♌31	29♌46	27♌42	25♌37	27♌42	29♌46
9N	29♌11	27♌00	24♌49	27♌00	29♌11	29♌26	27♌16	25♌05	27♌16	29♌26	29♌41	27♌31	25♌22	27♌31	29♌41
10N	29♌06	26♌49	24♌33	26♌49	29♌06	29♌21	27♌05	24♌50	27♌05	29♌21	29♌36	27♌21	25♌06	27♌21	29♌36
11N	29♌00	26♌38	24♌17	26♌38	29♌00	29♌15	26♌54	24♌33	26♌54	29♌15	29♌30	27♌10	24♌50	27♌10	29♌30
12N	28♌55	26♌27	24♌00	26♌27	28♌55	29♌10	26♌43	24♌17	26♌43	29♌10	29♌25	26♌59	24♌34	26♌59	29♌25
13N	28♌49	26♌16	23♌43	26♌16	28♌49	29♌04	26♌32	24♌00	26♌32	29♌04	29♌19	26♌48	24♌17	26♌48	29♌19
14N	28♌43	26♌04	23♌26	26♌04	28♌43	28♌58	26♌20	23♌43	26♌20	28♌58	29♌14	26♌37	23♌59	26♌37	29♌14
15N	28♌37	25♌52	23♌08	25♌52	28♌37	28♌52	26♌09	23♌25	26♌09	28♌52	29♌08	26♌25	23♌42	26♌25	29♌08
16N	28♌31	25♌40	22♌50	25♌40	28♌31	28♌46	25♌57	23♌07	25♌57	28♌46	29♌02	26♌13	23♌24	26♌13	29♌02
17N	28♌25	25♌28	22♌31	25♌28	28♌25	28♌40	25♌44	22♌48	25♌44	28♌40	28♌56	26♌00	23♌05	26♌00	28♌56
18N	28♌18	25♌15	22♌12	25♌15	28♌18	28♌34	25♌31	22♌29	25♌31	28♌34	28♌49	25♌48	22♌47	25♌48	28♌49
19N	28♌12	25♌02	21♌52	25♌02	28♌12	28♌27	25♌18	22♌10	25♌18	28♌27	28♌43	25♌35	22♌27	25♌35	28♌43
20N	28♌05	24♌49	21♌32	24♌49	28♌05	28♌21	25♌05	21♌50	25♌05	28♌21	28♌36	25♌22	22♌07	25♌22	28♌36
21N	27♌58	24♌35	21♌11	24♌35	27♌58	28♌14	24♌51	21♌29	24♌51	28♌14	28♌29	25♌08	21♌47	25♌08	28♌29
22N	27♌51	24♌21	20♌50	24♌21	27♌51	28♌07	24♌37	21♌08	24♌37	28♌07	28♌22	24♌54	21♌26	24♌54	28♌22
23N	27♌44	24♌06	20♌28	24♌06	27♌44	27♌59	24♌23	20♌46	24♌23	27♌59	28♌15	24♌39	21♌04	24♌39	28♌15
24N	27♌36	23♌51	20♌05	23♌51	27♌36	27♌52	24♌08	20♌23	24♌08	27♌52	28♌07	24♌24	20♌41	24♌24	28♌07
25N	27♌29	23♌35	19♌42	23♌35	27♌29	27♌44	23♌52	20♌00	23♌52	27♌44	28♌00	24♌09	20♌18	24♌09	28♌00
26N	27♌20	23♌19	19♌18	23♌19	27♌20	27♌36	23♌36	19♌36	23♌36	27♌36	27♌52	23♌53	19♌54	23♌53	27♌52
27N	27♌12	23♌02	18♌53	23♌02	27♌12	27♌28	23♌19	19♌11	23♌19	27♌28	27♌44	23♌37	19♌30	23♌37	27♌44
28N	27♌03	22♌45	18♌27	22♌45	27♌03	27♌19	23♌02	18♌45	23♌02	27♌19	27♌35	23♌20	19♌04	23♌20	27♌35
29N	26♌55	22♌27	18♌00	22♌27	26♌55	27♌10	22♌45	18♌19	22♌45	27♌10	27♌26	23♌02	18♌37	23♌02	27♌26
30N	26♌45	22♌09	17♌32	22♌09	26♌45	27♌01	22♌26	17♌51	22♌26	27♌01	27♌17	22♌43	18♌10	22♌43	27♌17
31N	26♌36	21♌49	17♌03	21♌49	26♌36	26♌52	22♌07	17♌22	22♌07	26♌52	27♌07	22♌24	17♌41	22♌24	27♌07
32N	26♌26	21♌29	16♌33	21♌29	26♌26	26♌42	21♌47	16♌52	21♌47	26♌42	26♌57	22♌04	17♌11	22♌04	26♌57
33N	26♌15	21♌08	16♌02	21♌08	26♌15	26♌31	21♌26	16♌21	21♌26	26♌31	26♌47	21♌44	16♌40	21♌44	26♌47
34N	26♌04	20♌47	15♌29	20♌47	26♌04	26♌20	21♌04	15♌49	21♌04	26♌20	26♌36	21♌22	16♌08	21♌22	26♌36
35N	25♌53	20♌24	14♌55	20♌24	25♌53	26♌09	20♌42	15♌15	20♌42	26♌09	26♌25	21♌00	15♌34	21♌00	26♌25
36N	25♌41	20♌00	14♌19	20♌00	25♌41	25♌57	20♌18	14♌39	20♌18	25♌57	26♌13	20♌36	14♌59	20♌36	26♌13
37N	25♌29	19♌35	13♌42	19♌35	25♌29	25♌45	19♌53	14♌02	19♌53	25♌45	26♌01	20♌11	14♌22	20♌11	26♌01
38N	25♌16	19♌09	13♌03	19♌09	25♌16	25♌32	19♌27	13♌23	19♌27	25♌32	25♌48	19♌45	13♌43	19♌45	25♌48
39N	25♌02	18♌42	12♌22	18♌42	25♌02	25♌18	19♌00	12♌42	19♌00	25♌18	25♌34	19♌18	13♌02	19♌18	25♌34
40N	24♌47	18♌13	11♌38	18♌13	24♌47	25♌04	18♌31	11♌59	18♌31	25♌04	25♌20	18♌49	12♌19	18♌49	25♌20
41N	24♌32	17♌42	10♌53	17♌42	24♌32	24♌49	18♌01	11♌13	18♌01	24♌49	25♌05	18♌19	11♌34	18♌19	25♌05
42N	24♌16	17♌10	10♌05	17♌10	24♌16	24♌33	17♌29	10♌25	17♌29	24♌33	24♌49	17♌47	10♌46	17♌47	24♌49
43N	23♌59	16♌36	9♌14	16♌36	23♌59	24♌16	16♌55	9♌34	16♌55	24♌16	24♌32	17♌14	9♌55	17♌14	24♌32
44N	23♌41	16♌01	8♌20	16♌01	23♌41	23♌58	16♌19	8♌41	16♌19	23♌58	24♌14	16♌38	9♌01	16♌38	24♌14
45N	23♌22	15♌22	7♌23	15♌22	23♌22	23♌39	15♌41	7♌44	15♌41	23♌39	23♌55	16♌00	8♌05	16♌00	23♌55
46N	23♌02	14♌42	6♌22	14♌42	23♌02	23♌18	15♌01	6♌43	15♌01	23♌18	23♌35	15♌19	7♌04	15♌19	23♌35
47N	22♌40	13♌59	5♌17	13♌59	22♌40	22♌57	14♌18	5♌38	14♌18	22♌57	23♌13	14♌36	5♌59	14♌36	23♌13
48N	22♌17	13♌13	4♌08	13♌13	22♌17	22♌34	13♌32	4♌29	13♌32	22♌34	22♌51	13♌50	4♌50	13♌50	22♌51
49N	21♌53	12♌23	2♌54	12♌23	21♌53	22♌09	12♌42	3♌15	12♌42	22♌09	22♌26	13♌01	3♌37	13♌01	22♌26
50N	21♌26	11♌31	1♌35	11♌31	21♌26	21♌43	11♌50	1♌56	11♌50	21♌43	22♌00	12♌09	2♌18	12♌09	22♌00
51N	20♌58	10♌34	0♌10	10♌34	20♌58	21♌15	10♌53	0♌31	10♌53	21♌15	21♌31	11♌12	0♌53	11♌12	21♌31
52N	20♌27	9♌33	28♌39	9♌33	20♌27	20♌44	9♌52	29♌00	9♌52	20♌44	21♌01	10♌11	29♌21	10♌11	21♌01
53N	19♌55	8♌27	27♌00	8♌27	19♌55	20♌11	8♌46	27♌21	8♌46	20♌11	20♌28	9♌05	27♌43	9♌05	20♌28
54N	19♌19	7♌16	25♌14	7♌16	19♌19	19♌36	7♌35	25♌35	7♌35	19♌36	19♌52	7♌54	25♌56	7♌54	19♌52
55N	18♌41	6♌00	23♌19	6♌00	18♌41	18♌57	6♌18	23♌40	6♌18	18♌57	19♌14	6♌37	24♌01	6♌37	19♌14
56N	17♌59	4♌37	21♌14	4♌37	17♌59	18♌16	4♌55	21♌35	4♌55	18♌16	18♌32	5♌14	21♌55	5♌14	18♌32
57N	17♌14	3♌07	18♌59	3♌07	17♌14	17♌31	3♌25	19♌19	3♌25	17♌31	17♌47	3♌43	19♌39	3♌43	17♌47
58N	16♌25	1♌29	16♌32	1♌29	16♌25	16♌41	1♌47	16♌52	1♌47	16♌41	16♌58	2♌05	17♌12	2♌05	16♌58
59N	15♌32	29♌43	13♌53	29♌43	15♌32	15♌48	0♌00	14♌12	0♌00	15♌48	16♌04	0♌18	14♌31	0♌18	16♌04
60N	14♌35	27♌48	11♌00	27♌48	14♌35	14♌50	28♌04	11♌18	28♌04	14♌50	15♌06	28♌21	11♌37	28♌21	15♌06
61N	13♌32	25♌43	7♌53	25♌43	13♌32	13♌47	25♌59	8♌10	25♌59	13♌47	14♌03	26♌15	8♌27	26♌15	14♌03
62N	12♌25	23♌28	4♌30	23♌28	12♌25	12♌40	23♌43	4♌46	23♌43	12♌40	12♌54	23♌58	5♌02	23♌58	12♌54
63N	11♌12	21♌02	0♌52	21♌02	11♌12	11♌26	21♌16	1♌06	21♌16	11♌26	11♌41	21♌31	1♌21	21♌31	11♌41
64N	9♌54	18♌26	26♌58	18♌26	9♌54	10♌07	18♌39	27♌10	18♌39	10♌07	10♌21	18♌52	27♌23	18♌52	10♌21
65N	8♌31	15♌39	22♌48	15♌39	8♌31	8♌44	15♌51	22♌58	15♌51	8♌44	8♌57	16♌03	23♌09	16♌03	8♌57
66N	7♌02	12♌43	18♌24	12♌43	7♌02	7♌15	12♌53	18♌32	12♌53	7♌15	7♌27	13♌04	18♌40	13♌04	7♌27
pc	6♌11	11♌01	15♌50	11♌01	6♌11	6♌23	11♌10	15♌57	11♌10	6♌23	6♌35	11♌19			

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 15h57m ARMC: 239°15' MC: 1♌22'20					Sid.Time: 15h58m ARMC: 239°30' MC: 1♌36'41					Sid.Time: 15h59m ARMC: 239°45' MC: 1♌51'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6♌11	11♌01	15♌50	11♌01	6♌11	6♌23	11♌10	15♌57	11♌10	6♌23	6♌35	11♌19	16♌04	11♌19	6♌35
68N	3♌55	6♌28	9♌01	6♌28	3♌55	4♌06	6♌35	9♌04	6♌35	4♌06	4♌16	6♌42	9♌08	6♌42	4♌16
69N	2♌17	3♌13	4♌08	3♌13	2♌17	2♌27	3♌18	4♌10	3♌18	2♌27	2♌37	3♌24	4♌11	3♌24	2♌37
70N	0♌39	29♌56	29♌13	29♌56	0♌39	0♌48	0♌00	29♌13	0♌48	0♌00	0♌57	0♌04	29♌11	0♌48	0♌57
71N	29♌01	26♌41	24♌20	26♌41	29♌01	29♌10	26♌44	24♌18	26♌44	29♌10	29♌19	26♌46	24♌14	26♌46	29♌19
72N	27♌26	23♌29	19♌33	23♌29	27♌26	27♌34	23♌31	19♌29	23♌31	27♌34	27♌42	23♌33	19♌24	23♌33	27♌42
73N	25♌53	20♌24	14♌55	20♌24	25♌53	26♌01	20♌25	14♌49	20♌25	26♌01	26♌08	20♌26	14♌43	20♌26	26♌08
74N	24♌24	17♌27	10♌29	17♌27	24♌24	24♌32	17♌27	10♌23	17♌27	24♌32	24♌39	17♌27	10♌16	17♌27	24♌39
75N	23♌00	14♌39	6♌18	14♌39	23♌00	23♌08	14♌39	6♌10	14♌39	23♌08	23♌15	14♌39	6♌03	14♌39	23♌15
76N	21♌42	12♌01	2♌21	12♌01	21♌42	21♌49	12♌01	2♌14	12♌01	21♌49	21♌56	12♌01	2♌06	12♌01	21♌56
77N	20♌28	9♌34	28♌41	9♌34	20♌28	20♌35	9♌34	28♌33	9♌34	20♌35	20♌42	9♌34	28♌26	9♌34	20♌42
78N	19♌20	7♌18	25♌16	7♌18	19♌20	19♌27	7♌18	25♌09	7♌18	19♌27	19♌34	7♌18	25♌01	7♌18	19♌34
79N	18♌17	5♌12	22♌07	5♌12	18♌17	18♌24	5♌12	22♌00	5♌12	18♌24	18♌31	5♌12	21♌53	5♌12	18♌31
80N	17♌19	3♌15	19♌12	3♌15	17♌19	17♌26	3♌16	19♌06	3♌16	17♌26	17♌33	3♌16	18♌59	3♌16	17♌33
81N	16♌25	1♌28	16♌31	1♌28	16♌25	16♌33	1♌29	16♌25	1♌29	16♌33	16♌40	1♌30	16♌20	1♌30	16♌40
82N	15♌36	29♌49	14♌03	29♌49	15♌36	15♌43	29♌51	13♌58	29♌51	15♌43	15♌51	29♌52	13♌53	29♌52	15♌51
83N	14♌50	28♌18	11♌46	28♌18	14♌50	14♌58	28♌20	11♌42	28♌20	14♌58	15♌06	28♌22	11♌37	28♌22	15♌06
84N	14♌08	26♌54	9♌41	26♌54	14♌08	14♌16	26♌57	9♌37	26♌57	14♌16	14♌25	26♌59	9♌33	26♌59	14♌25
85N	13♌29	25♌37	7♌44	25♌37	13♌29	13♌38	25♌40	7♌41	25♌40	13♌38	13♌46	25♌42	7♌38	25♌42	13♌46
86N	12♌54	24♌25	5♌57	24♌25	12♌54	13♌02	24♌28	5♌54	24♌28	13♌02	13♌11	24♌32	5♌52	24♌32	13♌11
87N	12♌20	23♌19	4♌17	23♌19	12♌20	12♌29	23♌22	4♌16	23♌22	12♌29	12♌38	23♌26	4♌14	23♌26	12♌38
88N	11♌50	22♌17	2♌45	22♌17	11♌50	11♌59	22♌21	2♌44	22♌21	11♌59	12♌08	22♌25	2♌43	22♌25	12♌08
89N	11♌21	21♌20	1♌19	21♌20	11♌21	11♌30	21♌25	1♌19	21♌25	11♌30	11♌40	21♌29	1♌18	21♌29	11♌40
90N	10♌54	20♌27	0♌00	20♌27	10♌54	11♌04	20♌32	0♌00	20♌32	11♌04	11♌14	20♌37	0♌00	20♌37	11♌14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h00m ARMC: 240°00' MC: 2♌05'22					Sid.Time: 16h01m ARMC: 240°15' MC: 2♌19'41					Sid.Time: 16h02m ARMC: 240°30' MC: 2♌34'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0♌39	29♌14	27♌49	29♌14	0♌39	0♌54	29♌29	28♌04	29♌29	0♌54	1♌09	29♌44	28♌20	29♌44	1♌09
1N	0♌35	29♌05	27♌35	29♌05	0♌35	0♌50	29♌20	27♌51	29♌20	0♌50	1♌04	29♌35	28♌06	29♌35	1♌04
2N	0♌30	28♌56	27♌21	28♌56	0♌30	0♌45	29♌11	27♌37	29♌11	0♌45	1♌00	29♌26	27♌53	29♌26	1♌00
3N	0♌26	28♌46	27♌07	28♌46	0♌26	0♌41	29♌02	27♌23	29♌02	0♌41	0♌55	29♌17	27♌39	29♌17	0♌55
4N	0♌21	28♌37	26♌53	28♌37	0♌21	0♌36	28♌52	27♌09	28♌52	0♌36	0♌51	29♌08	27♌25	29♌08	0♌51
5N	0♌16	28♌27	26♌43	28♌27	0♌16	0♌31	28♌43	26♌55	28♌43	0♌31	0♌46	28♌58	27♌11	28♌58	0♌46
6N	0♌11	28♌18	26♌34	28♌18	0♌11	0♌26	28♌33	26♌40	28♌33	0♌26	0♌41	28♌49	26♌56	28♌49	0♌41
7N	0♌06	28♌08	26♌24	28♌08	0♌06	0♌21	28♌23	26♌30	28♌23	0♌21	0♌36	28♌39	26♌42	28♌39	0♌36
8N	0♌01	27♌58	25♌54	27♌58	0♌01	0♌16	28♌13	26♌20	28♌13	0♌16	0♌31	28♌29	26♌30	28♌29	0♌31
9N	29♌56	27♌47	25♌43	27♌47	29♌56	0♌11	28♌03	25♌55	28♌03	0♌11	0♌26	28♌19	26♌21	28♌19	0♌26
10N	29♌51	27♌37	25♌33	27♌37	29♌51	0♌06	27♌53	25♌43	27♌53	0♌06	0♌21	28♌08	25♌56	28♌08	0♌21
11N	29♌45	27♌26	25♌23	27♌26	29♌45	0♌01	27♌42	25♌33	27♌42	0♌01	0♌16	27♌58	25♌40	27♌58	0♌16
12N	29♌40	27♌15	24♌50	27♌15	29♌40	29♌55	27♌31	25♌07	27♌31	29♌55	0♌10	27♌47	25♌24	27♌47	0♌10
13N	29♌34	27♌04	24♌34	27♌04	29♌34	29♌50	27♌20	24♌50	27♌20	29♌50	0♌05	27♌36	25♌07	27♌36	0♌05
14N	29♌29	26♌53	24♌16	26♌53	29♌29	29♌44	27♌09	24♌33	27♌09	29♌44	29♌59	27♌25	24♌51	27♌25	29♌59
15N	29♌23	26♌41	23♌59	26♌41	29♌23	29♌38	26♌57	24♌16	26♌57	29♌38	29♌53	27♌13	24♌33	27♌13	29♌53
16N	29♌17	26♌29	23♌41	26♌29	29♌17	29♌32	26♌45	23♌58	26♌45	29♌32	29♌48	27♌02	24♌16	27♌02	29♌48
17N	29♌11	26♌17	23♌23	26♌17	29♌11	29♌26	26♌33	23♌40	26♌33	29♌26	29♌42	26♌49	23♌57	26♌49	29♌42
18N	29♌05	26♌04	23♌04	26♌04	29♌05	29♌20	26♌21	23♌21	26♌21	29♌20	29♌35	26♌37	23♌39	26♌37	29♌35
19N	28♌58	25♌51	22♌45	25♌51	28♌58	29♌14	26♌08	23♌02	26♌08	29♌14	29♌29	26♌24	23♌20	26♌24	29♌29
20N	28♌52	25♌38	22♌25	25♌38	28♌52	29♌07	25♌55	22♌43	25♌55	29♌07	29♌22	26♌11	23♌00	26♌11	29♌22
21N	28♌45	25♌25	22♌04	25♌25	28♌45	29♌00	25♌41	22♌22	25♌41	29♌00	29♌16	25♌58	22♌40	25♌58	29♌16
22N	28♌38	25♌11	21♌43	25♌11	28♌38	28♌53	25♌27	22♌01	25♌27	28♌53	29♌09	25♌44	22♌19	25♌44	29♌09
23N	28♌31	24♌56	21♌22	24♌56	28♌31	28♌46	25♌13	21♌40	25♌13	28♌46	29♌02	25♌30	21♌58	25♌30	29♌02
24N	28♌23	24♌41	21♌00	24♌41	28♌23	28♌39	24♌58	21♌18	24♌58	28♌39	28♌54	25♌15	21♌36	25♌15	28♌54
25N	28♌15	24♌26	20♌37	24♌26	28♌15	28♌31	24♌43	20♌55	24♌43	28♌31	28♌47	25♌00	21♌13	25♌00	28♌47
26N	28♌07	24♌10	20♌13	24♌10	28♌07	28♌23	24♌27	20♌31	24♌27	28♌23	28♌39	24♌44	20♌50	24♌44	28♌39
27N	27♌59	23♌54	19♌48	23♌54	27♌59	28♌15	24♌11	20♌07	24♌11	28♌15	28♌31	24♌28	20♌25	24♌28	28♌31
28N	27♌51	23♌37	19♌23	23♌37	27♌51	28♌07	23♌54	19♌41	23♌54	28♌07	28♌22	24♌11	20♌00	24♌11	28♌22
29N	27♌42	23♌19	18♌56	23♌19	27♌42	27♌58	23♌36	19♌15	23♌36	27♌58	28♌14	23♌54	19♌34	23♌54	28♌14
30N	27♌33	23♌01	18♌29	23♌01	27♌33	27♌49	23♌18	18♌48	23♌18	27♌49	28♌05	23♌36	19♌07	23♌36	28♌05
31N	27♌23	22♌42	18♌00	22♌42	27♌23	27♌39	22♌59	18♌19	22♌59	27♌39	27♌55	23♌17	18♌39	23♌17	27♌55
32N	27♌13	22♌22	17♌31	22♌22	27♌13	27♌29	22♌40	17♌50	22♌40	27♌29	27♌45	22♌57	18♌09	22♌57	27♌45
33N	27♌03	22♌01	17♌00	22♌01	27♌03	27♌19	22♌19	17♌19	22♌19	27♌19	27♌35	22♌37	17♌39	22♌37	27♌35
34N	26♌52	21♌40	16♌27	21♌40	26♌52	27♌08	21♌58	16♌47	21♌58	27♌08	27♌25	22♌16	17♌07	22♌16	27♌25
35N	26♌41	21♌17	15♌54	21♌17	26♌41	26♌57	21♌35	16♌13	21♌35	26♌57	27♌13	21♌53	16♌33	21♌53	27♌13
36N	26♌29	20♌54	15♌19	20♌54	26♌29	26♌46	21♌12	15♌38	21♌12	26♌46	27♌02	21♌30	15♌58	21♌30	27♌02
37N	26♌17	20♌29	14♌42	20♌29	26♌17	26♌33	20♌47	15♌02	20♌47	26♌33	26♌50	21♌06	15♌22	21♌06	26♌50
38N	26♌04	20♌04	14♌03	20♌04	26♌04	26♌20	20♌22	14♌23	20♌22	26♌20	26♌37	20♌40	14♌43	20♌40	26♌37
39N	25♌51	19♌36	13♌22	19♌36	25♌51	26♌07	19♌55	13♌42	19♌55	26♌07	26♌23	20♌13	14♌03	20♌13	26♌23
40N	25♌36	19♌08	12♌39	19♌08	25♌36	25♌53	19♌26	13♌00	19♌26	25♌53	26♌09	19♌45	13♌20	19♌45	26♌09
41N	25♌21	18♌38	11♌54	18♌38	25♌21	25♌38	18♌56	12♌15	18♌56	25♌38	25♌54	19♌15	12♌35	19♌15	25♌54
42N	25♌05	18♌06	11♌06	18♌06	25♌05	25♌22	18♌24	11♌27	18♌24	25♌22	25♌38	18♌43	11♌48	18♌43	25♌38
43N	24♌49	17♌32	10♌16	17♌32	24♌49	25♌05	17♌51	10♌37	17♌51	25♌05	25♌22	18♌10	10♌58	18♌10	25♌22
44N	24♌31	16♌57	9♌22	16♌57	24♌31	24♌47	17♌15	9♌43	17♌15	24♌47	25♌04	17♌34	10♌04	17♌34	25♌04
45N	24♌12	16♌19	8♌26	16♌19	24♌12	24♌28	16♌38	8♌47	16♌38	24♌28	24♌45	16♌56	9♌08	16♌56	24♌45
46N	23♌52	15♌38	7♌25	15♌38	23♌52	24♌08	15♌57	7♌46	15♌57	24♌08	24♌25	16♌16	8♌08	16♌16	24♌25
47N	23♌30	14♌55	6♌21	14♌55	23♌30	23♌47	15♌14	6♌42	15♌14	23♌47	24♌04	15♌34	7♌04	15♌34	24♌04
48N	23♌07	14♌10	5♌12	14♌10	23♌07	23♌24	14♌29	5♌33	14♌29	23♌24	23♌41	14♌48	5♌55	14♌48	23♌41
49N	22♌43	13♌20	3♌58	13♌20	22♌43	22♌59	13♌40	4♌20	13♌40	22♌59	23♌16	13♌59	4♌41	13♌59	23♌16
50N	22♌16	12♌38	2♌39	12♌38	22♌16	22♌33	12♌47	3♌01	12♌47	22♌33	22♌50	13♌06	3♌22	13♌06	22♌50
51N	21♌48	11♌31	1♌14	11♌31	21♌48	22♌05	11♌50	1♌36	11♌50	22♌05	22♌22	12♌10	1♌58	12♌10	22♌22
52N	21♌17	10♌30	29♌43	10♌30	21♌17	21♌34	10♌49	0♌04	10♌49	21♌34	21♌51	11♌09	0♌26	11♌09	21♌51
53N	20♌45	9♌24	28♌04	9♌24	20♌45	21♌01	9♌43	28♌26	9♌43	21♌01	21♌18	10♌03	28♌47	10♌03	21♌18
54N	20♌09	8♌13	26♌17	8♌13	20♌09	20♌26	8♌32	26♌39	8♌32	20♌26	20♌42	8♌51	27♌00	8♌51	20♌42
55N	19♌30	6♌56	24♌22	6♌56	19♌30	19♌47	7♌15	24♌43	7♌15	19♌47	20♌04	7♌34	25♌04	7♌34	20♌04
56N	18♌49	5♌32	22♌16	5♌32	18♌49	19♌05	5♌51	22♌37	5♌51	19♌05	19♌22	6♌10	22♌58	6♌10	19♌22
57N	18♌03	4♌02	20♌00	4♌02	18♌03	18♌20	4♌20	20♌20	4♌20	18♌20	18♌36	4♌39	20♌41	4♌39	18♌36
58N	17♌14	2♌23	17♌32	2♌23	17♌14	17♌30	2♌41	17♌52	2♌41	17♌30	17♌46	2♌59	18♌12	2♌59	17♌46
59N	16♌20	0♌35	14♌50	0♌35	16♌20	16♌36	0♌53	15♌10	0♌53	16♌36	16♌52	1♌11	15♌29	1♌11	16♌52
60N	15♌22	28♌38	11♌55	28♌38	15♌22	15♌37	28♌55	12♌14	28♌55	15♌37	15♌53	29♌13	12♌32	29♌13	15♌53
61N	14♌18	26♌31	8♌44	26♌31	14♌18	14♌33	26♌48	9♌02	26♌48	14♌33	14♌49	27♌04	9♌19	27♌04	14♌49
62N	13♌09	24♌14	5♌18	24♌14	13♌09	13♌24	24♌29	5♌34	24♌29	13♌24	13♌39	24♌45	5♌50	24♌45	13♌39
63N	11♌55	21♌45	1♌35	21♌45	11♌55	12♌09	21♌59	1♌49	21♌59	12♌09	12♌24	22♌14	2♌04	22♌14	12♌24
64N	10♌35	19♌05	27♌35	19♌05	10♌35	10♌49	19♌18	17♌48	19♌18	10♌49	11♌03	19♌32	28♌01	19♌32	11♌03
65N	9♌10	16♌14	23♌19	16♌14	9♌10	9♌23	16♌26	23♌30	16♌26	9♌23	9♌36	16♌38	23♌41	16♌38	9♌36
66N	7♌39	13♌14	18♌48	13♌14	7♌39	7♌52	13♌24	18♌57	13♌24	7♌52	8♌04	13♌35	19♌05	13♌35	8♌04
pc	6♌47	11♌29	16♌11	11♌29	6♌47	6♌59	11♌38	16♌18	11♌38	6♌59	7♌11	11♌48	16♌25	11♌48	7♌11

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h00m ARMC: 240°00' MC: 2♂05'22					Sid.Time: 16h01m ARMC: 240°15' MC: 2♂19'41					Sid.Time: 16h02m ARMC: 240°30' MC: 2♂34'00				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6♂47	11♂29	16♂11	11≈29	6♀47	6♂59	11♂38	16♂18	11≈38	6♀59	7♂11	11♂48	16♂25	11≈48	7♀11
68N	4♂27	6♂49	9♂11	6≈49	4♀27	4♂38	6♂56	9♂15	6≈56	4♀38	4♂48	7♂03	9♂18	7≈03	4♀48
69N	2♂47	3♂29	4♂12	3≈29	2♀47	2♂57	3♂35	4♂13	3≈35	2♀57	3♂07	3♂40	4♂13	3≈40	3♀07
70N	1≈07	0♀08	29♂10	0Ⅱ08	1Ⅱ07	1≈16	0♀12	29♂09	0Ⅱ12	1Ⅱ16	1≈25	0♀16	29♂07	0Ⅱ16	1Ⅱ25
71N	29♂27	26♂49	24♂11	26♂49	29♂27	29♂35	26♂52	24♂08	26♂52	29♂35	29♂44	26♂54	24♂04	26♂54	29♂44
72N	27♂50	23♂34	19♂19	23♂34	27♂50	27♂57	23♂36	19♂14	23♂36	27♂57	28♂05	23♂37	19♂09	23♂37	28♂05
73N	26♂16	20♂26	14♂37	20♂26	26♂16	26♂23	20♂27	14♂31	20♂27	26♂23	26♂31	20♂28	14♂25	20♂28	26♂31
74N	24♂46	17♂27	10♂09	17♂27	24♂46	24♂53	17♂27	10♂02	17♂27	24♂53	25♂00	17♂27	9♂54	17♂27	25♂00
75N	23♂22	14♂38	5♂55	14♂38	23♂22	23♂29	14♂38	5♂48	14♂38	23♂29	23♂36	14♂38	5♂40	14♂38	23♂36
76N	22♂03	12♂00	1♂58	12♂00	22♂03	22♂10	12♂00	1♂50	12♂00	22♂10	22♂16	11♂59	1♂42	11♂59	22♂16
77N	20♂49	9♂34	28♀18	9♂34	20♂49	20♂56	9♂33	28♀10	9♂33	20♂56	21♂03	9♂33	28♀02	9♂33	21♂03
78N	19♂41	7♂18	24♀54	7♂18	19♂41	19♂48	7♂17	24♀46	7♂17	19♂48	19♂55	7♂17	24♀39	7♂17	19♂55
79N	18♂39	5♂12	21♀46	5♂12	18♂39	18♂46	5♂12	21♀39	5♂12	18♂46	18♂53	5♂12	21♀32	5♂12	18♂53
80N	17♂41	3♂17	18♀53	3♂17	17♂41	17♂48	3♂17	18♀46	3♂17	17♂48	17♂56	3♂18	18♀40	3♂18	17♂56
81N	16♂48	1♂31	16♀14	1♂31	16♂48	16♂55	1♂32	16♀08	1♂32	16♂55	17♂03	1♂32	16♀02	1♂32	17♂03
82N	15♂59	29≈53	13♀47	29♀53	15♂59	16♂07	29≈55	13♀42	29♀55	16♂07	16♂15	29≈56	13♀37	29♀56	16♂15
83N	15♂14	28≈24	11♀33	28♀24	15♂14	15♂22	28≈25	11♀28	28♀25	15♂22	15♂30	28≈27	11♀24	28♀27	15♂30
84N	14♂33	27≈01	9♀29	27♀01	14♂33	14♂41	27≈03	9♀25	27♀03	14♂41	14♂49	27≈05	9♀21	27♀05	14♂49
85N	13♂55	25≈45	7♀35	25♀45	13♂55	14♂03	25≈48	7♀32	25♀48	14♂03	14♂12	25≈50	7♀29	25♀50	14♂12
86N	13♂20	24≈35	5♀50	24♀35	13♂20	13♂28	24≈38	5♀47	24♀38	13♂28	13♂37	24≈41	5♀45	24♀41	13♂37
87N	12♂47	23≈30	4♀12	23♀30	12♂47	12♂56	23≈33	4♀10	23♀33	12♂56	13♂05	23≈37	4♀08	23♀37	13♂05
88N	12♂17	22≈29	2♀42	22♀29	12♂17	12♂26	22≈33	2♀40	22♀33	12♂26	12♂35	22≈37	2♀39	22♀37	12♂35
89N	11♂49	21≈33	1♀18	21♀33	11♂49	11♂58	21≈38	1♀17	21♀38	11♂58	12♂08	21≈42	1♀16	21♀42	12♂08
90N	11♂23	20≈41	0♀00	20♀41	11♂23	11♂33	20≈46	0♀00	20♀46	11♂33	11♂42	20≈51	0♀00	20♀51	11♂42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h03m ARMC: 240°45' MC: 2♌48°19'					Sid.Time: 16h04m ARMC: 241°00' MC: 3♌02°37'					Sid.Time: 16h05m ARMC: 241°15' MC: 3♌16°54'				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1♌24	0♏00	28♏36	0♏00	1♌24	1♌38	0♏15	28♏51	0♏15	1♌38	1♌53	0♏30	29♏07	0♏30	1♌53
1N	1♌19	29♌51	28♏22	29♏51	1♌19	1♌34	0♏06	28♏38	0♏06	1♌34	1♌49	0♏21	28♏54	0♏21	1♌49
2N	1♌15	29♌42	28♏09	29♏42	1♌15	1♌30	29♌57	28♏25	29♏57	1♌30	1♌44	0♏12	28♏40	0♏12	1♌44
3N	1♌10	29♌33	27♏55	29♏33	1♌10	1♌25	29♌48	28♏11	29♏48	1♌25	1♌40	0♏03	28♏27	0♏03	1♌40
4N	1♌06	29♌23	27♏41	29♏23	1♌06	1♌20	29♌39	27♏57	29♏39	1♌20	1♌35	29♌54	28♏13	29♏54	1♌35
5N	1♌01	29♌14	27♏27	29♏14	1♌01	1♌16	29♌29	27♏43	29♏29	1♌16	1♌31	29♌45	27♏59	29♏45	1♌31
6N	0♌56	29♌04	27♏13	29♏04	0♌56	1♌11	29♌20	27♏29	29♏20	1♌11	1♌26	29♌35	27♏45	29♏35	1♌26
7N	0♌51	28♌55	26♏58	28♏55	0♌51	1♌06	29♌10	27♏14	29♏10	1♌06	1♌21	29♌26	27♏31	29♏26	1♌21
8N	0♌46	28♌45	26♏43	28♏45	0♌46	1♌01	29♌00	27♏00	29♏00	1♌01	1♌16	29♌16	27♏16	29♏16	1♌16
9N	0♌41	28♌35	26♏28	28♏35	0♌41	0♌56	28♌50	26♏44	28♏50	0♌56	1♌11	29♌06	27♏01	29♏06	1♌11
10N	0♌36	28♌24	26♏13	28♏24	0♌36	0♌51	28♌40	26♏29	28♏40	0♌51	1♌06	28♌56	26♏46	28♏56	1♌06
11N	0♌31	28♌14	25♏57	28♏14	0♌31	0♌46	28♌30	26♏14	28♏30	0♌46	1♌01	28♌46	26♏30	28♏46	1♌01
12N	0♌25	28♌03	25♏41	28♏03	0♌25	0♌41	28♌19	25♏58	28♏19	0♌41	0♌56	28♌35	26♏14	28♏35	0♌56
13N	0♌20	27♌52	25♏24	27♌52	0♌20	0♌35	28♌08	25♏41	28♏08	0♌35	0♌50	28♌24	25♏58	28♏24	0♌50
14N	0♌14	27♌41	25♏08	27♌41	0♌14	0♌30	27♌57	25♏25	27♌57	0♌30	0♌45	28♌13	25♏42	28♏13	0♌45
15N	0♌09	27♌30	24♏50	27♌30	0♌09	0♌24	27♌46	25♏08	27♌46	0♌24	0♌39	28♌02	25♏25	28♏02	0♌39
16N	0♌03	27♌18	24♏33	27♌18	0♌03	0♌18	27♌34	24♏50	27♌34	0♌18	0♌33	27♌50	25♏07	27♌50	0♌33
17N	29♌57	27♌06	24♏15	27♌06	29♌57	0♌12	27♌22	24♏32	27♌22	0♌12	0♌28	27♌39	24♏50	27♌39	0♌28
18N	29♌51	26♌54	23♏56	26♌54	29♌51	0♌06	27♌10	24♏14	27♌10	0♌06	0♌21	27♌26	24♏31	27♌26	0♌21
19N	29♌44	26♌41	23♏37	26♌41	29♌44	0♌00	26♌57	23♏55	26♌57	0♌00	0♌15	27♌14	24♏13	27♌14	0♌15
20N	29♌38	26♌28	23♏18	26♌28	29♌38	29♌53	26♌45	23♏36	26♌45	29♌53	0♌09	27♌01	23♏54	27♌01	0♌09
21N	29♌31	26♌15	22♏58	26♌15	29♌31	29♌47	26♌31	23♏16	26♌31	29♌47	0♌02	26♌48	23♏34	26♌48	0♌02
22N	29♌24	26♌01	22♏37	26♌01	29♌24	29♌40	26♌18	22♏55	26♌18	29♌40	29♌55	26♌34	23♏13	26♌34	29♌55
23N	29♌17	25♌47	22♏16	25♌47	29♌17	29♌33	26♌04	22♏34	26♌04	29♌33	29♌48	26♌20	22♏52	26♌20	29♌48
24N	29♌10	25♌32	21♏54	25♌32	29♌10	29♌26	25♌49	22♏12	25♌49	29♌26	29♌41	26♌06	22♏31	26♌06	29♌41
25N	29♌02	25♌17	21♏32	25♌17	29♌02	29♌18	25♌34	21♏50	25♌34	29♌18	29♌34	25♌51	22♏08	25♌51	29♌34
26N	28♌55	25♌01	21♏08	25♌01	28♌55	29♌10	25♌18	21♏27	25♌18	29♌10	29♌26	25♌36	21♏45	25♌36	29♌26
27N	28♌47	24♌45	20♏44	24♌45	28♌47	29♌02	25♌02	21♏03	25♌02	29♌02	29♌18	25♌20	21♏21	25♌20	29♌18
28N	28♌38	24♌28	20♏19	24♌28	28♌38	28♌54	24♌46	20♏38	24♌46	28♌54	29♌10	25♌03	20♏56	25♌03	29♌10
29N	28♌29	24♌11	19♏53	24♌11	28♌29	28♌45	24♌29	20♏12	24♌29	28♌45	29♌01	24♌46	20♏31	24♌46	29♌01
30N	28♌20	23♌53	19♏26	23♌53	28♌20	28♌36	24♌11	19♏45	24♌11	28♌36	28♌52	24♌28	20♏04	24♌28	28♌52
31N	28♌11	23♌34	18♏58	23♌34	28♌11	28♌27	23♌52	19♏17	23♌52	28♌27	28♌43	24♌10	19♏36	24♌10	28♌43
32N	28♌01	23♌15	18♏28	23♌15	28♌01	28♌17	23♌33	18♏48	23♌33	28♌17	28♌33	23♌50	19♏07	23♌50	28♌33
33N	27♌51	22♌55	17♏58	22♌55	27♌51	28♌07	23♌12	18♏17	23♌12	28♌07	28♌23	23♌30	18♏37	23♌30	28♌23
34N	27♌41	22♌33	17♏26	22♌33	27♌41	27♌57	22♌51	17♏46	22♌51	27♌57	28♌13	23♌09	18♏06	23♌09	28♌13
35N	27♌30	22♌11	16♏53	22♌11	27♌30	27♌46	22♌29	17♏13	22♌29	27♌46	28♌02	22♌47	17♏33	22♌47	28♌02
36N	27♌18	21♌48	16♏18	21♌48	27♌18	27♌34	22♌06	16♏38	22♌06	27♌34	27♌50	22♌24	16♏58	22♌24	27♌50
37N	27♌06	21♌24	15♏42	21♌24	27♌06	27♌22	21♌42	16♏02	21♌42	27♌22	27♌38	22♌00	16♏22	22♌00	27♌38
38N	26♌53	20♌58	15♏03	20♌58	26♌53	27♌09	21♌16	15♏24	21♌16	27♌09	27♌26	21♌35	15♏44	21♌35	27♌26
39N	26♌40	20♌31	14♏23	20♌31	26♌40	26♌56	20♌50	14♏44	20♌50	26♌56	27♌12	21♌08	15♏04	21♌08	27♌12
40N	26♌25	20♌03	13♏41	20♌03	26♌25	26♌42	20♌22	14♏01	20♌22	26♌42	26♌58	20♌40	14♏22	20♌40	26♌58
41N	26♌11	19♌33	12♏56	19♌33	26♌11	26♌27	19♌52	13♏17	19♌52	26♌27	26♌43	20♌11	13♏38	20♌11	26♌43
42N	25♌55	19♌02	12♏09	19♌02	25♌55	26♌11	19♌20	12♏30	19♌20	26♌11	26♌28	19♌39	12♏51	19♌39	26♌28
43N	25♌38	18♌28	11♏19	18♌28	25♌38	25♌55	18♌47	11♏40	18♌47	25♌55	26♌11	19♌06	12♏01	19♌06	26♌11
44N	25♌20	17♌53	10♏26	17♌53	25♌20	25♌37	18♌12	10♏47	18♌12	25♌37	25♌54	18♌31	11♏08	18♌31	25♌54
45N	25♌02	17♌15	9♏29	17♌15	25♌02	25♌18	17♌34	9♏51	17♌34	25♌18	25♌35	17♌54	10♏12	17♌54	25♌35
46N	24♌42	16♌35	8♏29	16♌35	24♌42	24♌58	16♌55	8♏51	16♌55	24♌58	25♌15	17♌14	9♏12	17♌14	25♌15
47N	24♌20	15♌53	7♏25	15♌53	24♌20	24♌37	16♌12	7♏47	16♌12	24♌37	24♌54	16♌31	8♏08	16♌31	24♌54
48N	23♌57	15♌07	6♏17	15♌07	23♌57	24♌14	15♌26	6♏38	15♌26	24♌14	24♌31	15♌46	7♏00	15♌46	24♌31
49N	23♌33	14♌18	5♏03	14♌18	23♌33	23♌50	14♌37	5♏25	14♌37	23♌50	24♌07	14♌57	5♏47	14♌57	24♌07
50N	23♌07	13♌25	3♏44	13♌25	23♌07	23♌24	13♌45	4♏06	13♌45	23♌24	23♌40	14♌04	4♏28	14♌04	23♌40
51N	22♌38	12♌29	2♏19	12♌29	22♌38	22♌55	12♌48	2♏41	12♌48	22♌55	23♌12	13♌08	3♏04	13♌08	23♌12
52N	22♌08	11♌28	0♏48	11♌28	22♌08	22♌25	11♌47	1♏10	11♌47	22♌25	22♌42	12♌07	1♏32	12♌07	22♌42
53N	21♌35	10♌22	29♌09	10♌22	21♌35	21♌52	10♌41	29♌31	10♌41	21♌52	22♌09	11♌01	29♌53	11♌01	22♌09
54N	20♌59	9♌11	27♌22	9♌11	20♌59	21♌16	9♌30	27♌44	9♌30	21♌16	21♌33	9♌49	28♌06	9♌49	21♌33
55N	20♌20	7♌53	25♌26	7♌53	20♌20	20♌37	8♌12	25♌47	8♌12	20♌37	20♌54	8♌32	26♌09	8♌32	20♌54
56N	19♌38	6♌29	23♌20	6♌29	19♌38	19♌55	6♌48	23♌41	6♌48	19♌55	20♌12	7♌07	24♌03	7♌07	20♌12
57N	18♌53	4♌57	21♌02	4♌57	18♌53	19♌09	5♌16	21♌23	5♌16	19♌09	19♌26	5♌35	21♌44	5♌35	19♌26
58N	18♌03	3♌17	18♌32	3♌17	18♌03	18♌19	3♌36	18♌53	3♌36	18♌19	18♌35	3♌54	19♌13	3♌54	18♌35
59N	17♌08	1♌29	15♌49	1♌29	17♌08	17♌24	1♌47	16♌09	1♌47	17♌24	17♌41	2♌05	16♌29	2♌05	17♌41
60N	16♌09	29♌30	12♌51	29♌30	16♌09	16♌25	29♌47	13♌10	29♌47	16♌25	16♌41	0♌05	13♌29	0♌05	16♌41
61N	15♌04	27♌21	9♌37	27♌21	15♌04	15♌20	27♌37	9♌55	27♌37	15♌20	15♌35	27♌54	10♌13	27♌54	15♌35
62N	13♌54	25♌00	6♌07	25♌00	13♌54	14♌09	25♌16	6♌23	25♌16	14♌09	14♌24	25♌32	6♌40	25♌32	14♌24
63N	12♌38	22♌29	2♌19	22♌29	12♌38	12♌53	22♌43	2♌34	22♌43	12♌53	13♌07	22♌58	2♌49	22♌58	13♌07
64N	11♌16	19♌45	28♌14	19♌45	11♌16	11♌30	19♌58	28♌27	19♌58	11♌30	11♌44	20♌12	28♌40	20♌12	11♌44
65N	9♌49	16♌50	23♌51	16♌50	9♌49	10♌02	17♌02	24♌02	17♌02	10♌02	10♌15	17♌14	24♌13	17♌14	10♌15
66N	8♌16	13♌45	19♌13	13♌45	8♌16	8♌29	13♌55	19♌22	13♌55	8♌29	8♌41	14♌06	19♌30	14♌06	8♌41
pc	7♌22	11♌57	16♌32	11♌57	7♌22	7♌34	12♌06	16♌39	12♌06	7♌34	7♌46	12♌16	16♌46	12♌16	7♌46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°2

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h03m ARMC: 240°45' MC: 2♂48'19					Sid.Time: 16h04m ARMC: 241°00' MC: 3♂02'37					Sid.Time: 16h05m ARMC: 241°15' MC: 3♂16'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7♂22	11♂57	16♂32	11≈57	7♀22	7♂34	12♂06	16♂39	12≈06	7♀34	7♂46	12♂16	16♂46	12≈16	7♀46
68N	4♂59	7♂10	9♂21	7≈10	4♀59	5♂10	7♂17	9♂24	7≈17	5♀10	5♂20	7♂24	9♂28	7≈24	5♀20
69N	3♂17	3♂45	4♂14	3≈45	3♀17	3♂26	3♂51	4♂15	3≈51	3♀26	3♂36	3♂56	4♂15	3≈56	3♀36
70N	1≈34	0♀20	29♂06	0♂20	1♂34	1≈43	0♀23	29♂04	0♂23	1♂43	1≈52	0♀27	29♂02	0♂27	1♂52
71N	29♂52	26♂56	24♂01	26♂56	29♂52	0≈00	26♂59	23♂57	26♂59	0♂00	0≈09	27♂01	23♂53	27♂01	0♂09
72N	28♂13	23♂38	19♂04	23♂38	28♂13	28♂21	23♂39	18♂58	23♂39	28♂21	28♂28	23♂40	18♂52	23♂40	28♂28
73N	26♂38	20♂28	14♂18	20♂28	26♂38	26♂45	20♂28	14♂11	20♂28	26♂45	26♂52	20♂28	14♂04	20♂28	26♂52
74N	25♂07	17♂27	9♂47	17♂27	25♂07	25♂14	17♂27	9♂39	17♂27	25♂14	25♂21	17♂26	9♂31	17♂26	25♂21
75N	23♂43	14♂37	5♂32	14♂37	23♂43	23♂49	14♂37	5♂24	14♂37	23♂49	23♂56	14♂36	5♂16	14♂36	23♂56
76N	22♂23	11♂59	1♂34	11♂59	22♂23	22♂30	11♂58	1♂26	11♂58	22♂30	22♂37	11♂57	1♂18	11♂57	22♂37
77N	21♂10	9♂32	27♀54	9♂32	21♂10	21♂17	9♂31	27♀46	9♂31	21♂17	21♂24	9♂31	27♀38	9♂31	21♂24
78N	20♂02	7♂17	24♀31	7♂17	20♂02	20♂09	7♂16	24♀23	7♂16	20♂09	20♂16	7♂16	24♀15	7♂16	20♂16
79N	19♂00	5♂12	21♀24	5♂12	19♂00	19♂07	5♂12	21♀17	5♂12	19♂07	19♂14	5♂12	21♀10	5♂12	19♂14
80N	18♂03	3♂18	18♀33	3♂18	18♂03	18♂10	3♂18	18♀26	3♂18	18♂10	18♂17	3♂18	18♀20	3♂18	18♂17
81N	17♂10	1♂33	15♀56	1♂33	17♂10	17♂18	1♂34	15♀50	1♂34	17♂18	17♂25	1♂35	15♀44	1♂35	17♂25
82N	16♂22	29≈57	13♀32	29♀57	16♂22	16♂30	29≈58	13♀26	29♀58	16♂30	16♂38	29≈59	13♀21	29♀59	16♂38
83N	15♂38	28≈29	11♀19	28♀29	15♂38	15♂46	28≈30	11♀15	28♀30	15♂46	15♂54	28≈32	11♀10	28♀32	15♂54
84N	14♂58	27≈08	9♀17	27♀08	14♂58	15♂06	27≈10	9♀14	27♀10	15♂06	15♂14	27≈12	9♀10	27♀12	15♂14
85N	14♂20	25≈53	7♀25	25♀53	14♂20	14♂29	25≈55	7♀22	25♀55	14♂29	14♂37	25≈58	7♀19	25♀58	14♂37
86N	13♂46	24≈44	5♀42	24♀44	13♂46	13♂55	24≈47	5♀40	24♀47	13♂55	14♂03	24≈50	5♀37	24♀50	14♂03
87N	13♂14	23≈40	4♀06	23♀40	13♂14	13♂23	23≈44	4♀05	23♀44	13♂23	13♂32	23≈47	4♀03	23♀47	13♂32
88N	12♂45	22≈41	2♀38	22♀41	12♂45	12♂54	22≈45	2♀37	22♀45	12♂54	13♂03	22≈49	2♀36	22♀49	13♂03
89N	12♂17	21≈47	1♀16	21♀47	12♂17	12♂27	21≈51	1♀15	21♀51	12♂27	12♂36	21≈55	1♀15	21♀55	12♂36
90N	11♂52	20≈56	0♀00	20♀56	11♂52	12♂01	21≈00	0♀00	21♀00	12♂01	12♂11	21≈05	0♀00	21♀05	12♂11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h06m ARMC: 241°30' MC: 3♊31'11					Sid.Time: 16h07m ARMC: 241°45' MC: 3♊45'27					Sid.Time: 16h08m ARMC: 242°00' MC: 3♊59'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2♌08	0♏45	29♎23	0♏45	2♌08	2♌23	1♏00	29♎38	1♏00	2♌23	2♌37	1♏16	29♎54	1♏16	2♌37
1N	2♌04	0♏37	29♎09	0♏37	2♌04	2♌18	0♏52	29♎25	0♏52	2♌18	2♌33	1♏07	29♎41	1♏07	2♌33
2N	1♌59	0♏28	28♎56	0♏28	1♌59	2♌14	0♏43	29♎12	0♏43	2♌14	2♌29	0♏58	29♎28	0♏58	2♌29
3N	1♌55	0♏19	28♎43	0♏19	1♌55	2♌10	0♏34	28♎59	0♏34	2♌10	2♌24	0♏50	29♎15	0♏50	2♌24
4N	1♌50	0♏10	28♎29	0♏10	1♌50	2♌05	0♏25	28♎45	0♏25	2♌05	2♌20	0♏41	29♎01	0♏41	2♌20
5N	1♌46	0♏00	28♎15	0♏00	1♌46	2♌00	0♏16	28♎32	0♏16	2♌00	2♌15	0♏32	28♎48	0♏32	2♌15
6N	1♌41	29♌51	28♎01	29♌51	1♌41	1♌56	0♏07	28♎18	0♏07	1♌56	2♌11	0♏22	28♎34	0♏22	2♌11
7N	1♌36	29♌42	27♎47	29♌42	1♌36	1♌51	29♌57	28♎03	29♌57	1♌51	2♌06	0♏13	28♎20	0♏13	2♌06
8N	1♌31	29♌32	27♎32	29♌32	1♌31	1♌46	29♌48	27♎49	29♌48	1♌46	2♌01	0♏03	28♎05	0♏03	2♌01
9N	1♌26	29♌22	27♎18	29♌22	1♌26	1♌41	29♌38	27♎34	29♌38	1♌41	1♌56	29♌54	27♎51	29♌54	1♌56
10N	1♌21	29♌12	27♎02	29♌12	1♌21	1♌36	29♌28	27♎19	29♌28	1♌36	1♌51	29♌44	27♎36	29♌44	1♌51
11N	1♌16	29♌02	26♎47	29♌02	1♌16	1♌31	29♌18	27♎04	29♌18	1♌31	1♌46	29♌34	27♎21	29♌34	1♌46
12N	1♌11	28♌51	26♎31	28♌51	1♌11	1♌26	29♌07	26♎48	29♌07	1♌26	1♌41	29♌23	27♎05	29♌23	1♌41
13N	1♌06	28♌40	26♎15	28♌40	1♌06	1♌21	28♌57	26♎32	28♌57	1♌21	1♌36	29♌13	26♎49	29♌13	1♌36
14N	1♌00	28♌29	25♎59	28♌29	1♌00	1♌15	28♌46	26♎16	28♌46	1♌15	1♌31	29♌02	26♎33	29♌02	1♌31
15N	0♌54	28♌18	25♎42	28♌18	0♌54	1♌10	28♌34	25♎59	28♌34	1♌10	1♌25	28♌51	26♎17	28♌51	1♌25
16N	0♌49	28♌07	25♎25	28♌07	0♌49	1♌04	28♌23	25♎42	28♌23	1♌04	1♌19	28♌39	26♎00	28♌39	1♌19
17N	0♌43	27♌55	25♎07	27♌55	0♌43	0♌58	28♌11	25♎25	28♌11	0♌58	1♌14	28♌28	25♎42	28♌28	1♌14
18N	0♌37	27♌43	24♎49	27♌43	0♌37	0♌52	27♌59	25♎07	27♌59	0♌52	1♌08	28♌16	25♎24	28♌16	1♌08
19N	0♌31	27♌31	24♎30	27♌31	0♌31	0♌46	27♌47	24♎48	27♌47	0♌46	1♌01	28♌04	25♎06	28♌04	1♌01
20N	0♌24	27♌18	24♎11	27♌18	0♌24	0♌40	27♌34	24♎29	27♌34	0♌40	0♌55	27♌51	24♎47	27♌51	0♌55
21N	0♌18	27♌05	23♎52	27♌05	0♌18	0♌33	27♌21	24♎10	27♌21	0♌33	0♌49	27♌38	24♎28	27♌38	0♌49
22N	0♌11	26♌51	23♎31	26♌51	0♌11	0♌26	27♌08	23♎49	27♌08	0♌26	0♌42	27♌25	24♎08	27♌25	0♌42
23N	0♌04	26♌37	23♎11	26♌37	0♌04	0♌20	26♌54	23♎29	26♌54	0♌20	0♌35	27♌11	23♎47	27♌11	0♌35
24N	29♌57	26♌23	22♎49	26♌23	29♌57	0♌12	26♌40	23♎07	26♌40	0♌12	0♌28	26♌57	23♎26	26♌57	0♌28
25N	29♌49	26♌08	22♎27	26♌08	29♌49	0♌05	26♌25	22♎45	26♌25	0♌05	0♌21	26♌42	23♎04	26♌42	0♌21
26N	29♌42	25♌53	22♎04	25♌53	29♌42	29♌57	26♌10	22♎22	26♌10	29♌57	0♌13	26♌27	22♎41	26♌27	0♌13
27N	29♌34	25♌37	21♎40	25♌37	29♌34	29♌50	25♌54	21♎59	25♌54	29♌50	0♌05	26♌11	22♎17	26♌11	0♌05
28N	29♌26	25♌20	21♎15	25♌20	29♌26	29♌41	25♌38	21♎34	25♌38	29♌41	29♌57	25♌55	21♎53	25♌55	29♌57
29N	29♌17	25♌03	20♎50	25♌03	29♌17	29♌33	25♌21	21♎09	25♌21	29♌33	29♌49	25♌38	21♎28	25♌38	29♌49
30N	29♌08	24♌46	20♎23	24♌46	29♌08	29♌24	25♌03	20♎42	25♌03	29♌24	29♌40	25♌21	21♎01	25♌21	29♌40
31N	28♌59	24♌37	19♎55	24♌37	28♌59	29♌15	24♌45	20♎15	24♌45	29♌15	29♌31	25♌03	20♎34	25♌03	29♌31
32N	28♌49	24♌08	19♎27	24♌08	28♌49	29♌05	24♌26	19♎46	24♌26	29♌05	29♌21	24♌44	20♎06	24♌44	29♌21
33N	28♌39	23♌48	18♎57	23♌48	28♌39	28♌55	24♌06	19♎16	24♌06	28♌55	29♌11	24♌24	19♎36	24♌24	29♌11
34N	28♌29	23♌27	18♎25	23♌27	28♌29	28♌45	23♌45	18♎45	23♌45	28♌45	29♌01	24♌03	19♎05	24♌03	29♌01
35N	28♌18	23♌05	17♎53	23♌05	28♌18	28♌34	23♌23	18♎12	23♌23	28♌34	28♌50	23♌41	18♎32	23♌41	28♌50
36N	28♌07	22♌42	17♎18	22♌42	28♌07	28♌23	23♌01	17♎38	23♌01	28♌23	28♌39	23♌19	17♎58	23♌19	28♌39
37N	27♌55	22♌18	16♎42	22♌18	27♌55	28♌11	22♌37	17♎02	22♌37	28♌11	28♌27	22♌55	17♎23	22♌55	28♌27
38N	27♌42	21♌53	16♎04	21♌53	27♌42	27♌58	22♌12	16♎25	22♌12	27♌58	28♌15	22♌30	16♎45	22♌30	28♌15
39N	27♌29	21♌27	15♎25	21♌27	27♌29	27♌45	21♌45	15♎45	21♌45	27♌45	28♌01	22♌04	16♎06	22♌04	28♌01
40N	27♌15	20♌59	14♎43	20♌59	27♌15	27♌31	21♌17	15♎04	21♌17	27♌31	27♌48	21♌36	15♎24	21♌36	27♌48
41N	27♌00	20♌29	13♎59	20♌29	27♌00	27♌16	20♌48	14♎19	20♌48	27♌16	27♌33	21♌07	14♎40	21♌07	27♌33
42N	26♌44	19♌58	13♎12	19♌58	26♌44	27♌01	20♌17	13♎33	20♌17	27♌01	27♌18	20♌36	13♎54	20♌36	27♌18
43N	26♌28	19♌25	12♎22	19♌25	26♌28	26♌44	19♌44	12♎43	19♌44	26♌44	27♌01	20♌03	13♎05	20♌03	27♌01
44N	26♌10	18♌50	11♎30	18♌50	26♌10	26♌27	19♌09	11♎51	19♌09	26♌27	26♌44	19♌28	12♎13	19♌28	26♌44
45N	25♌52	18♌13	10♎34	18♌13	25♌52	26♌08	18♌32	10♎55	18♌32	26♌08	26♌25	18♌51	11♎17	18♌51	26♌25
46N	25♌32	17♌33	9♎34	17♌33	25♌32	25♌49	17♌52	9♎56	17♌52	25♌49	26♌05	18♌12	10♎18	18♌12	26♌05
47N	25♌11	16♌50	8♎30	16♌50	25♌11	25♌27	17♌10	8♎52	17♌10	25♌27	25♌44	17♌29	9♎14	17♌29	25♌44
48N	24♌48	16♌05	7♎22	16♌05	24♌48	25♌05	16♌24	7♎44	16♌24	25♌05	25♌22	16♌44	8♎06	16♌44	25♌22
49N	24♌23	15♌16	6♎09	15♌16	24♌23	24♌40	15♌36	6♎31	15♌36	24♌40	24♌57	15♌55	6♎54	15♌55	24♌57
50N	23♌57	14♌24	4♎50	14♌24	23♌57	24♌14	14♌43	5♎13	14♌43	24♌14	24♌31	15♌03	5♎35	15♌03	24♌31
51N	23♌29	13♌27	3♎26	13♌27	23♌29	23♌46	13♌47	3♎48	13♌47	23♌46	24♌03	14♌07	4♎11	14♌07	24♌03
52N	22♌59	12♌26	1♎54	12♌26	22♌59	23♌16	12♌46	2♎17	12♌46	23♌16	23♌33	13♌06	2♎39	13♌06	23♌33
53N	22♌26	11♌20	0♎15	11♌20	22♌26	22♌43	11♌40	0♎38	11♌40	22♌43	23♌00	12♌00	1♎00	12♌00	23♌00
54N	21♌50	10♌09	28♌28	10♌09	21♌50	22♌07	10♌29	28♌50	10♌29	22♌07	22♌24	10♌48	29♌13	10♌48	22♌24
55N	21♌11	8♌51	26♌31	8♌51	21♌11	21♌28	9♌11	26♌53	9♌11	21♌28	21♌45	9♌30	27♌16	9♌30	21♌45
56N	20♌29	7♌26	24♌24	7♌26	20♌29	20♌45	7♌46	24♌46	7♌46	20♌45	21♌02	8♌05	25♌08	8♌05	21♌02
57N	19♌42	5♌54	22♌06	5♌54	19♌42	19♌59	6♌13	22♌27	6♌13	19♌59	20♌16	6♌32	22♌49	6♌32	20♌16
58N	18♌52	4♌13	19♌34	4♌13	18♌52	19♌08	4♌32	19♌55	4♌32	19♌08	19♌25	4♌51	20♌17	4♌51	19♌25
59N	17♌57	2♌23	16♌49	2♌23	17♌57	18♌13	2♌41	17♌09	2♌41	18♌13	18♌29	3♌00	17♌30	3♌00	18♌29
60N	16♌57	0♌22	13♌48	0♌22	16♌57	17♌13	0♌40	14♌08	0♌40	17♌13	17♌29	0♌58	14♌27	0♌58	17♌29
61N	15♌51	28♌11	10♌31	28♌11	15♌51	16♌07	28♌28	10♌50	28♌28	16♌07	16♌22	28♌45	11♌08	28♌45	16♌22
62N	14♌39	25♌48	6♌57	25♌48	14♌39	14♌55	26♌04	7♌14	26♌04	14♌55	15♌10	26♌20	7♌31	26♌20	15♌10
63N	13♌22	23♌13	3♌04	23♌13	13♌22	13♌36	23♌28	3♌19	23♌28	13♌36	13♌51	23♌43	3♌35	23♌43	13♌51
64N	11♌58	20♌25	28♌53	20♌25	11♌58	12♌12	20♌39	29♌06	20♌39	12♌12	12♌26	20♌53	29♌19	20♌53	12♌26
65N	10♌28	17♌26	24♌24	17♌26	10♌28	10♌42	17♌38	24♌35	17♌38	10♌42	10♌55	17♌50	24♌46	17♌50	10♌55
66N	8♌53	14♌16	19♌39	14♌16	8♌53	9♌06	14♌26	19♌47	14♌26	9♌06	9♌18	14♌37	19♌56	14♌37	9♌18
pc	7♌58	12♌25	16♌53	12♌25	7♌58	8♌10	12♌35	16♌59	12♌35	8♌10	8♌22	12♌44	17♌06	12♌44	8♌22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h06m ARMC: 241°30' MC: 3♊31'11					Sid.Time: 16h07m ARMC: 241°45' MC: 3♊45'27					Sid.Time: 16h08m ARMC: 242°00' MC: 3♊59'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7♊58	12♊25	16♊53	12♋25	7♋58	8♊10	12♊35	16♊59	12♋35	8♋10	8♊22	12♊44	17♊06	12♋44	8♋22
68N	5♊31	7♊31	9♊31	7♋31	5♋31	5♊41	7♊37	9♊34	7♋37	5♋41	5♊52	7♊44	9♊36	7♋44	5♋52
69N	3♊46	4♊01	4♊16	4♋01	3♋46	3♊55	4♊06	4♊16	4♋06	3♋55	4♊05	4♊11	4♊16	4♋11	4♋05
70N	2♋01	0♋30	29♋00	0♋30	2♋01	2♋09	0♋34	28♋58	0♋34	2♋09	2♋18	0♋37	28♋56	0♋37	2♋18
71N	0♋17	27♋03	23♋49	27♋03	0♋17	0♋25	27♋05	23♋45	27♋05	0♋25	0♋33	27♋07	23♋40	27♋07	0♋33
72N	28♋36	23♋41	18♋47	23♋41	28♋36	28♋44	23♋42	18♋41	23♋42	28♋44	28♋51	23♋43	18♋34	23♋43	28♋51
73N	27♋00	20♋28	13♋57	20♋28	27♋00	27♋07	20♋28	13♋50	20♋28	27♋07	27♋14	20♋28	13♋43	20♋28	27♋14
74N	25♋28	17♋26	9♋23	17♋26	25♋28	25♋35	17♋25	9♋15	17♋25	25♋35	25♋42	17♋25	9♋07	17♋25	25♋42
75N	24♋03	14♋35	5♋07	14♋35	24♋03	24♋10	14♋34	4♋59	14♋34	24♋10	24♋16	14♋33	4♋50	14♋33	24♋16
76N	22♋44	11♋56	1♋09	11♋56	22♋44	22♋50	11♋55	1♋01	11♋55	22♋50	22♋57	11♋54	0♋52	11♋54	22♋57
77N	21♋30	9♋30	27♋29	9♋30	21♋30	21♋37	9♋29	27♋21	9♋29	21♋37	21♋44	9♋28	27♋12	9♋28	21♋44
78N	20♋23	7♋15	24♋07	7♋15	20♋23	20♋30	7♋15	23♋59	7♋15	20♋30	20♋37	7♋14	23♋51	7♋14	20♋37
79N	19♋21	5♋12	21♋02	5♋12	19♋21	19♋28	5♋11	20♋55	5♋11	19♋28	19♋35	5♋11	20♋47	5♋11	19♋35
80N	18♋25	3♋19	18♋13	3♋19	18♋25	18♋32	3♋19	18♋06	3♋19	18♋32	18♋39	3♋19	17♋59	3♋19	18♋39
81N	17♋33	1♋35	15♋38	1♋35	17♋33	17♋40	1♋36	15♋31	1♋36	17♋40	17♋48	1♋36	15♋25	1♋36	17♋48
82N	16♋46	0♋01	13♋15	0♋01	16♋46	16♋53	0♋02	13♋10	0♋02	16♋53	17♋01	0♋03	13♋04	0♋03	17♋01
83N	16♋02	28♋34	11♋05	28♋34	16♋02	16♋10	28♋35	11♋00	28♋35	16♋10	16♋18	28♋37	10♋56	28♋37	16♋18
84N	15♋22	27♋14	9♋06	27♋14	15♋22	15♋31	27♋16	9♋02	27♋16	15♋31	15♋39	27♋18	8♋58	27♋18	15♋39
85N	14♋46	26♋01	7♋16	26♋01	14♋46	14♋54	26♋03	7♋12	26♋03	14♋54	15♋03	26♋06	7♋09	26♋06	15♋03
86N	14♋12	24♋53	5♋34	24♋53	14♋12	14♋21	24♋56	5♋32	24♋56	14♋21	14♋29	24♋59	5♋29	24♋59	14♋29
87N	13♋41	23♋51	4♋01	23♋51	13♋41	13♋50	23♋54	3♋59	23♋54	13♋50	13♋59	23♋58	3♋57	23♋58	13♋59
88N	13♋12	22♋53	2♋34	22♋53	13♋12	13♋21	22♋57	2♋33	22♋57	13♋21	13♋30	23♋01	2♋32	23♋01	13♋30
89N	12♋45	22♋00	1♋14	22♋00	12♋45	12♋54	22♋04	1♋14	22♋04	12♋54	13♋04	22♋08	1♋13	22♋08	13♋04
90N	12♋20	21♋10	0♋00	21♋10	12♋20	12♋30	21♋15	0♋00	21♋15	12♋30	12♋39	21♋19	0♋00	21♋19	12♋39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h09m ARMC: 242°15' MC: 4♌13'58					Sid.Time: 16h10m ARMC: 242°30' MC: 4♌28'13					Sid.Time: 16h11m ARMC: 242°45' MC: 4♌42'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2352	1♌31	0♌10	1♌31	2852	3307	1♌46	0♌25	1♌46	3807	3322	2♌01	0♌41	2♌01	3822
1N	2348	1♌22	29♌57	1♌22	2848	3303	1♌38	0♌13	1♌38	3803	3317	1♌53	0♌28	1♌53	3817
2N	2344	1♌14	29♌44	1♌14	2844	2358	1♌29	0♌00	1♌29	2858	3313	1♌44	0♌16	1♌44	3813
3N	2339	1♌05	29♌31	1♌05	2839	2354	1♌20	29♌47	1♌20	2854	3309	1♌36	0♌03	1♌36	3809
4N	2335	0♌56	29♌17	0♌56	2835	2350	1♌12	29♌34	1♌12	2850	3305	1♌27	29♌50	1♌27	3805
5N	2330	0♌47	29♌04	0♌47	2830	2345	1♌03	29♌20	1♌03	2845	3300	1♌18	29♌36	1♌18	3800
6N	2326	0♌38	28♌50	0♌38	2826	2341	0♌54	29♌06	0♌54	2841	2356	1♌09	29♌23	1♌09	2856
7N	2321	0♌29	28♌36	0♌29	2821	2336	0♌44	28♌53	0♌44	2836	2351	1♌00	29♌09	1♌00	2851
8N	2316	0♌19	28♌22	0♌19	2816	2331	0♌35	28♌38	0♌35	2831	2346	0♌51	28♌55	0♌51	2846
9N	2311	0♌09	28♌07	0♌09	2811	2326	0♌25	28♌24	0♌25	2826	2342	0♌41	28♌41	0♌41	2842
10N	2307	0♌00	27♌53	0♌00	2807	2322	0♌15	28♌09	0♌15	2822	2337	0♌31	28♌26	0♌31	2837
11N	2301	29350	27♌38	29♌50	2801	2317	0♌05	27♌54	0♌05	2817	2332	0♌21	28♌11	0♌21	2832
12N	1356	29339	27♌22	29♌39	1856	2312	29355	27339	29♌55	2812	2327	0♌11	27♌56	0♌11	2827
13N	1351	29329	27♌06	29♌29	1851	2306	29345	27323	29♌45	2806	2321	0♌01	27♌41	0♌01	2821
14N	1346	29318	26♌50	29♌18	1846	2301	29334	27307	29♌34	2801	2316	29350	27325	29♌50	2816
15N	1340	29307	26♌34	29♌07	1840	1356	29323	26351	29♌23	1856	2311	29340	27308	29♌40	2811
16N	1335	28356	26317	28356	1835	1350	29312	26334	29♌12	1850	2305	29328	26352	29♌28	2805
17N	1329	28344	26300	28344	1829	1344	29301	26317	29♌01	1844	2300	29317	26335	29♌17	2800
18N	1323	28332	25342	28332	1823	1338	28349	26300	28349	1838	1354	29305	26317	29♌05	1854
19N	1317	28320	25324	28320	1817	1332	28337	25341	28337	1832	1348	28353	25359	28353	1848
20N	1311	28308	25305	28308	1811	1326	28324	25323	28324	1826	1342	28341	25341	28341	1842
21N	1304	27355	24346	27355	1804	1320	28312	25304	28312	1820	1335	28328	25322	28328	1835
22N	0358	27342	24326	27342	0858	1313	27358	24344	27358	1813	1329	28315	25302	28315	1829
23N	0351	27328	24305	27328	0851	1306	27345	24324	27345	1806	1322	28302	24342	28302	1822
24N	0344	27314	23344	27314	0844	0359	27331	24303	27331	0859	1315	27348	24321	27348	1815
25N	0336	26359	23322	26359	0836	0352	27316	23341	27316	0852	1308	27334	23359	27334	1808
26N	0329	26344	23300	26344	0829	0345	27301	23318	27301	0845	1300	27319	23337	27319	1800
27N	0321	26329	23236	26329	0821	0337	26346	22355	26346	0837	0353	27303	23314	27303	0853
28N	0313	26313	22312	26313	0813	0329	26330	22331	26330	0829	0345	26347	22350	26347	0845
29N	0305	25356	21347	25356	0805	0320	26313	22306	26313	0820	0336	26331	22325	26331	0836
30N	29356	25338	21321	25338	29356	0312	25356	21340	25356	0812	0328	26314	21359	26314	0828
31N	29347	25320	20354	25320	29347	0303	25338	21313	25338	0803	0319	25356	21332	25356	0819
32N	29337	25301	20325	25301	29337	29353	25319	20345	25319	29353	0309	25337	21304	25337	0809
33N	29328	24342	19356	24342	29328	29344	25300	20315	25300	29344	0300	25317	20335	25317	0800
34N	29317	24321	19325	24321	29317	29333	24339	19345	24339	29333	29350	24357	20305	24357	29350
35N	29306	24300	18353	24300	29306	29323	24318	19313	24318	29323	29339	24336	19333	24336	29339
36N	28355	23337	18319	23337	28355	29311	23355	18339	23355	29311	29328	24314	18359	24314	29328
37N	28343	23313	17343	23313	28343	29300	23332	18304	23332	29300	29316	23350	18324	23350	29316
38N	28331	22348	17306	22348	28331	28347	23307	17327	23307	28347	29304	23325	17347	23325	29304
39N	28318	22322	16327	22322	28318	28334	22341	16347	22341	28334	28351	23300	17308	23300	28351
40N	28304	21355	15345	21355	28304	28321	22313	16306	22313	28321	28337	22332	16327	22332	28337
41N	27350	21326	15302	21326	27350	28306	21344	15323	21344	28306	28323	22303	15344	22303	28323
42N	27334	20355	14315	20355	27334	27351	21314	14337	21314	27351	28307	21333	14358	21333	28307
43N	27318	20322	13326	20322	27318	27334	20341	13348	20341	27334	27351	21300	14309	21300	27351
44N	27300	19347	12334	19347	27300	27317	20307	12356	20307	27317	27334	20326	13318	20326	27334
45N	26342	19310	11339	19310	26342	26359	19330	12301	19330	26359	27316	19349	11323	19349	27316
46N	26322	18331	10340	18331	26322	26339	18350	11302	18350	26339	26356	19310	11324	19310	26356
47N	26301	17349	9336	17349	26301	26318	18308	9359	18308	26318	26335	18328	10321	18328	26335
48N	25339	17304	8329	17304	25339	25356	17323	8351	17323	25356	26312	17343	9314	17343	26312
49N	25314	16315	7316	16315	25314	25331	16335	7338	16335	25331	25348	16355	8301	16355	25348
50N	24348	15323	5358	15323	24348	25305	15343	6320	15343	25305	25322	16303	6343	16303	25322
51N	24320	14327	4333	14327	24320	24337	14347	4356	14347	24337	24354	15306	5319	15306	24354
52N	23350	13326	3302	13326	23350	24307	13346	3325	13346	24307	24324	14306	3348	14306	24324
53N	23317	12320	1323	12320	23317	23334	12340	1346	12340	23334	23351	13300	2309	13300	23351
54N	22341	11308	29335	11308	22341	22358	11328	29358	11328	22358	23315	11348	0321	11348	23315
55N	22302	9350	27338	9350	22302	22319	10310	28301	10310	22319	22336	10330	28324	10330	22336
56N	21319	8325	25330	8325	21319	21336	8344	25353	8344	21336	21353	9304	26315	9304	21353
57N	20333	6352	23311	6352	20333	20349	7311	23333	7311	20349	21306	7331	23355	7331	21306
58N	19342	5310	20338	5310	19342	19358	5329	20359	5329	19358	20315	5348	21321	5348	20315
59N	18346	3318	17351	3318	18346	19302	3337	18311	3337	19302	19319	3356	18332	3356	19319
60N	17345	1316	14347	1316	17345	18301	1334	15307	1334	18301	18317	1352	15327	1352	18317
61N	16338	29302	11327	29302	16338	16354	29320	11346	29320	16354	17310	29337	12305	29337	17310
62N	15325	26337	7348	26337	15325	15340	26353	8305	26353	15340	15356	27309	8323	27309	15356
63N	14306	23358	3350	23358	14306	14320	24313	4306	24313	14320	14335	24328	4322	24328	14335
64N	12340	21306	29333	21306	12340	12354	21320	29347	21320	12354	13308	21334	0300	21334	13308
65N	11308	18303	24357	18303	11308	11321	18315	25308	18315	11321	11334	18327	25319	18327	11334
66N	9330	14347	20304	14347	9330	9343	14358	20313	14358	9343	9355	15308	20321	15308	9355
pc	8333	12353	17313	12353	8333	8345	13303	17320	13303	8345	8357	13312	17327	13312	8357

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h09m ARMC: 242°15' MC: 4♌13'58					Sid.Time: 16h10m ARMC: 242°30' MC: 4♌28'13					Sid.Time: 16h11m ARMC: 242°45' MC: 4♌42'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8♌33	12♌53	17♌13	12♌53	8♌33	8♌45	13♌03	17♌20	13♌03	8♌45	8♌57	13♌12	17♌27	13♌12	8♌57
68N	6♌02	7♌51	9♌39	7♌51	6♌02	6♌13	7♌57	9♌42	7♌57	6♌13	6♌23	8♌04	9♌45	8♌04	6♌23
69N	4♌14	4♌15	4♌16	4♌15	4♌14	4♌24	4♌20	4♌16	4♌20	4♌24	4♌33	4♌25	4♌16	4♌25	4♌33
70N	2♌27	0♌40	28♌53	0♌40	2♌27	2♌35	0♌43	28♌51	0♌43	2♌35	2♌44	0♌46	28♌48	0♌46	2♌44
71N	0♌41	27♌08	23♌36	27♌08	0♌41	0♌49	27♌10	23♌31	27♌10	0♌49	0♌57	27♌11	23♌26	27♌11	0♌57
72N	28♌58	23♌43	18♌28	23♌43	28♌58	29♌06	23♌44	18♌22	23♌44	29♌06	29♌13	23♌44	18♌15	23♌44	29♌13
73N	27♌21	20♌28	13♌35	20♌28	27♌21	27♌28	20♌27	13♌27	20♌27	27♌28	27♌34	20♌27	13♌19	20♌27	27♌34
74N	25♌49	17♌24	8♌59	17♌24	25♌49	25♌55	17♌23	8♌50	17♌23	25♌55	26♌02	17♌22	8♌41	17♌22	26♌02
75N	24♌23	14♌32	4♌41	14♌32	24♌23	24♌29	14♌31	4♌32	14♌31	24♌29	24♌36	14♌29	4♌23	14♌29	24♌36
76N	23♌03	11♌53	0♌43	11♌53	23♌03	23♌10	11♌52	0♌34	11♌52	23♌10	23♌16	11♌51	0♌25	11♌51	23♌16
77N	21♌50	9♌27	27♌04	9♌27	21♌50	21♌57	9♌26	26♌55	9♌26	21♌57	22♌03	9♌25	26♌46	9♌25	22♌03
78N	20♌43	7♌13	23♌43	7♌13	20♌43	20♌50	7♌12	23♌35	7♌12	20♌50	20♌57	7♌12	23♌26	7♌12	20♌57
79N	19♌42	5♌11	20♌39	5♌11	19♌42	19♌49	5♌10	20♌32	5♌10	19♌49	19♌56	5♌10	20♌24	5♌10	19♌56
80N	18♌46	3♌19	17♌52	3♌19	18♌46	18♌53	3♌19	17♌45	3♌19	18♌53	19♌01	3♌19	17♌38	3♌19	19♌01
81N	17♌55	1♌37	15♌19	1♌37	17♌55	18♌03	1♌38	15♌12	1♌38	18♌03	18♌10	1♌38	15♌06	1♌38	18♌10
82N	17♌09	0♌04	12♌59	0♌04	17♌09	17♌16	0♌05	12♌53	0♌05	17♌16	17♌24	0♌06	12♌48	0♌06	17♌24
83N	16♌26	28♌38	10♌51	28♌38	16♌26	16♌34	28♌40	10♌46	28♌40	16♌34	16♌42	28♌42	10♌41	28♌42	16♌42
84N	15♌47	27♌20	8♌54	27♌20	15♌47	15♌55	27♌22	8♌50	27♌22	15♌55	16♌03	27♌24	8♌46	27♌24	16♌03
85N	15♌11	26♌08	7♌06	26♌08	15♌11	15♌19	26♌11	7♌03	26♌11	15♌19	15♌28	26♌14	6♌59	26♌14	15♌28
86N	14♌38	25♌02	5♌27	25♌02	14♌38	14♌47	25♌05	5♌24	25♌05	14♌47	14♌55	25♌08	5♌22	25♌08	14♌55
87N	14♌07	24♌01	3♌55	24♌01	14♌07	14♌16	24♌05	3♌53	24♌05	14♌16	14♌25	24♌08	3♌52	24♌08	14♌25
88N	13♌39	23♌05	2♌31	23♌05	13♌39	13♌48	23♌09	2♌29	23♌09	13♌48	13♌57	23♌13	2♌28	23♌13	13♌57
89N	13♌13	22♌13	1♌12	22♌13	13♌13	13♌22	22♌17	1♌12	22♌17	13♌22	13♌32	22♌21	1♌11	22♌21	13♌32
90N	12♌49	21♌24	0♌00	21♌24	12♌49	12♌58	21♌29	0♌00	21♌29	12♌58	13♌08	21♌34	0♌00	21♌34	13♌08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h12m ARMC: 243°00' MC: 4♌56'41					Sid.Time: 16h13m ARMC: 243°15' MC: 5♌10'55					Sid.Time: 16h14m ARMC: 243°30' MC: 5♌25'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3♌36	2♌17	0♌57	2♌17	3♌36	3♌51	2♌32	1♌13	2♌32	3♌51	4♌06	2♌47	1♌28	2♌47	4♌06
1N	3♌32	2♌08	0♌44	2♌08	3♌32	3♌47	2♌24	1♌00	2♌24	3♌47	4♌02	2♌39	1♌16	2♌39	4♌02
2N	3♌28	2♌00	0♌32	2♌00	3♌28	3♌43	2♌15	0♌48	2♌15	3♌43	3♌58	2♌31	1♌04	2♌31	3♌58
3N	3♌24	1♌51	0♌19	1♌51	3♌24	3♌39	2♌07	0♌35	2♌07	3♌39	3♌53	2♌22	0♌51	2♌22	3♌53
4N	3♌19	1♌43	0♌06	1♌43	3♌19	3♌34	1♌58	0♌22	1♌58	3♌34	3♌49	2♌14	0♌38	2♌14	3♌49
5N	3♌15	1♌34	29♌53	1♌34	3♌15	3♌30	1♌49	0♌09	1♌49	3♌30	3♌45	2♌05	0♌25	2♌05	3♌45
6N	3♌11	1♌25	29♌39	1♌25	3♌11	3♌25	1♌40	29♌55	1♌40	3♌25	3♌40	1♌56	0♌12	1♌56	3♌40
7N	3♌06	1♌16	29♌35	1♌16	3♌06	3♌21	1♌31	29♌42	1♌31	3♌21	3♌36	1♌47	29♌58	1♌47	3♌36
8N	3♌01	1♌06	29♌32	1♌06	3♌01	3♌16	1♌22	29♌42	1♌22	3♌16	3♌31	1♌38	29♌45	1♌38	3♌31
9N	2♌57	0♌57	28♌57	0♌57	2♌57	3♌12	1♌13	29♌14	1♌13	3♌12	3♌27	1♌29	29♌31	1♌29	3♌27
10N	2♌52	0♌47	28♌43	0♌47	2♌52	3♌07	1♌03	29♌00	1♌03	3♌07	3♌22	1♌19	29♌16	1♌19	3♌22
11N	2♌47	0♌37	28♌28	0♌37	2♌47	3♌02	0♌53	28♌45	0♌53	3♌02	3♌17	1♌09	29♌02	1♌09	3♌17
12N	2♌42	0♌27	28♌13	0♌27	2♌42	2♌57	0♌43	28♌30	0♌43	2♌57	3♌12	1♌00	28♌47	1♌00	3♌12
13N	2♌37	0♌17	27♌58	0♌17	2♌37	2♌52	0♌33	28♌15	0♌33	2♌52	3♌07	0♌49	28♌32	0♌49	3♌07
14N	2♌31	0♌07	27♌42	0♌07	2♌31	2♌47	0♌23	27♌59	0♌23	2♌47	3♌02	0♌39	28♌16	0♌39	3♌02
15N	2♌26	29♌56	27♌26	29♌56	2♌26	2♌41	0♌12	27♌43	0♌12	2♌41	2♌57	0♌29	28♌00	0♌29	2♌57
16N	2♌21	29♌45	27♌09	29♌45	2♌21	2♌36	0♌01	27♌27	0♌01	2♌36	2♌51	0♌18	27♌44	0♌18	2♌51
17N	2♌15	29♌34	26♌52	29♌34	2♌15	2♌30	29♌50	27♌10	29♌50	2♌30	2♌46	0♌07	27♌27	0♌07	2♌46
18N	2♌09	29♌22	26♌35	29♌22	2♌09	2♌24	29♌39	26♌53	29♌39	2♌24	2♌40	29♌55	27♌10	29♌55	2♌40
19N	2♌03	29♌10	26♌17	29♌10	2♌03	2♌19	29♌27	26♌35	29♌27	2♌19	2♌34	29♌43	26♌53	29♌43	2♌34
20N	1♌57	28♌58	25♌59	28♌58	1♌57	2♌12	29♌15	26♌17	29♌15	2♌12	2♌28	29♌31	26♌35	29♌31	2♌28
21N	1♌51	28♌45	25♌40	28♌45	1♌51	2♌06	29♌02	25♌58	29♌02	2♌06	2♌22	29♌19	26♌16	29♌19	2♌22
22N	1♌44	28♌32	25♌20	28♌32	1♌44	2♌00	28♌49	25♌38	28♌49	2♌00	2♌15	29♌06	25♌57	29♌06	2♌15
23N	1♌38	28♌19	25♌00	28♌19	1♌38	1♌53	28♌36	25♌19	28♌36	1♌53	2♌09	28♌53	25♌37	28♌53	2♌09
24N	1♌31	28♌05	24♌39	28♌05	1♌31	1♌46	28♌22	24♌58	28♌22	1♌46	2♌02	28♌39	25♌16	28♌39	2♌02
25N	1♌23	27♌51	24♌18	27♌51	1♌23	1♌39	28♌08	24♌37	28♌08	1♌39	1♌55	28♌25	24♌55	28♌25	1♌55
26N	1♌16	27♌36	23♌56	27♌36	1♌16	1♌32	27♌53	24♌15	27♌53	1♌32	1♌48	28♌11	24♌33	28♌11	1♌48
27N	1♌08	27♌21	23♌33	27♌21	1♌08	1♌24	27♌38	23♌52	27♌38	1♌24	1♌40	27♌55	24♌11	27♌55	1♌40
28N	1♌01	27♌05	23♌09	27♌05	1♌01	1♌16	27♌22	23♌28	27♌22	1♌16	1♌32	27♌40	23♌47	27♌40	1♌32
29N	0♌52	26♌48	22♌44	26♌48	0♌52	1♌08	27♌06	23♌04	27♌06	1♌08	1♌24	27♌23	23♌23	27♌23	1♌24
30N	0♌44	26♌31	22♌19	26♌31	0♌44	1♌00	26♌49	22♌38	26♌49	1♌00	1♌16	27♌07	22♌58	27♌07	1♌16
31N	0♌35	26♌13	21♌52	26♌13	0♌35	0♌51	26♌31	22♌12	26♌31	0♌51	1♌07	26♌49	22♌31	26♌49	1♌07
32N	0♌26	25♌55	21♌24	25♌55	0♌26	0♌42	26♌13	21♌44	26♌13	0♌42	0♌58	26♌31	22♌04	26♌31	0♌58
33N	0♌16	25♌35	20♌55	25♌35	0♌16	0♌32	25♌53	21♌15	25♌53	0♌32	0♌48	26♌11	21♌35	26♌11	0♌48
34N	0♌06	25♌15	20♌25	25♌15	0♌06	0♌22	25♌33	20♌45	25♌33	0♌22	0♌38	25♌51	21♌05	25♌51	0♌38
35N	29♌55	24♌54	19♌53	24♌54	29♌55	0♌11	25♌12	20♌13	25♌12	0♌11	0♌28	25♌31	20♌33	25♌31	0♌28
36N	29♌44	24♌32	19♌20	24♌32	29♌44	0♌00	24♌50	19♌40	24♌50	0♌00	0♌17	25♌09	20♌01	25♌09	0♌17
37N	29♌32	24♌09	18♌45	24♌09	29♌32	29♌49	24♌27	19♌05	24♌27	29♌49	0♌05	24♌46	19♌26	24♌46	0♌05
38N	29♌20	23♌44	18♌08	23♌44	29♌20	29♌37	24♌03	18♌29	24♌03	29♌37	29♌53	24♌21	18♌50	24♌21	29♌53
39N	29♌07	23♌18	17♌29	23♌18	29♌07	29♌24	23♌37	17♌50	23♌37	29♌24	29♌40	23♌56	18♌11	23♌56	29♌40
40N	28♌54	22♌51	16♌48	22♌51	28♌54	29♌10	23♌10	17♌10	23♌10	29♌10	29♌27	23♌29	17♌31	23♌29	29♌27
41N	28♌39	22♌22	16♌05	22♌22	28♌39	28♌56	22♌41	16♌27	22♌41	28♌56	29♌12	23♌00	16♌48	23♌00	29♌12
42N	28♌24	21♌52	15♌20	21♌52	28♌24	28♌41	22♌11	15♌41	22♌11	28♌41	28♌57	22♌30	16♌03	22♌30	28♌57
43N	28♌08	21♌39	14♌31	21♌39	28♌08	28♌25	21♌39	14♌53	21♌39	28♌25	28♌41	21♌58	15♌15	21♌58	28♌41
44N	27♌51	20♌45	13♌40	20♌45	27♌51	28♌07	21♌04	14♌02	21♌04	28♌07	28♌24	21♌24	14♌24	21♌24	28♌24
45N	27♌32	20♌09	12♌45	20♌09	27♌32	27♌49	20♌28	13♌07	20♌28	27♌49	28♌06	20♌48	13♌29	20♌48	28♌06
46N	27♌13	19♌29	11♌46	19♌29	27♌13	27♌30	19♌49	12♌08	19♌49	27♌30	27♌47	20♌09	12♌31	20♌09	27♌47
47N	26♌52	18♌48	10♌43	18♌48	26♌52	27♌09	19♌07	11♌06	19♌07	27♌09	27♌26	19♌27	11♌28	19♌27	27♌26
48N	26♌30	18♌03	9♌36	18♌03	26♌30	26♌47	18♌23	9♌59	18♌23	26♌47	27♌04	18♌43	10♌22	18♌43	27♌04
49N	26♌05	17♌15	8♌24	17♌15	26♌05	26♌22	17♌35	8♌47	17♌35	26♌22	26♌40	17♌55	9♌10	17♌55	26♌40
50N	25♌39	16♌23	7♌06	16♌23	25♌39	25♌57	16♌43	7♌29	16♌43	25♌57	26♌14	17♌03	7♌52	17♌03	26♌14
51N	25♌11	15♌27	5♌42	15♌27	25♌11	25♌29	15♌47	6♌05	15♌47	25♌29	25♌46	16♌07	6♌28	16♌07	25♌46
52N	24♌41	14♌26	4♌11	14♌26	24♌41	24♌58	14♌46	4♌34	14♌46	24♌58	25♌15	15♌06	4♌57	15♌06	25♌15
53N	24♌08	13♌20	2♌32	13♌20	24♌08	24♌25	13♌40	2♌55	13♌40	24♌25	24♌42	14♌00	3♌18	14♌00	24♌42
54N	23♌32	12♌08	0♌44	12♌08	23♌32	23♌49	12♌28	1♌07	12♌28	23♌49	24♌07	12♌48	1♌30	12♌48	24♌07
55N	22♌53	10♌50	28♌46	10♌50	22♌53	23♌10	11♌10	29♌10	11♌10	23♌10	23♌27	11♌30	29♌33	11♌30	23♌27
56N	22♌10	9♌24	26♌38	9♌24	22♌10	22♌27	9♌44	27♌01	9♌44	22♌27	22♌44	10♌04	27♌24	10♌04	22♌44
57N	21♌23	7♌50	24♌17	7♌50	21♌23	21♌40	8♌10	24♌40	8♌10	21♌40	21♌57	8♌30	25♌03	8♌30	21♌57
58N	20♌32	6♌07	21♌43	6♌07	20♌32	20♌49	6♌27	22♌05	6♌27	20♌49	21♌06	6♌47	22♌27	6♌47	21♌06
59N	19♌35	4♌15	18♌54	4♌15	19♌35	19♌52	4♌34	19♌15	4♌34	19♌52	20♌09	4♌53	19♌37	4♌53	20♌09
60N	18♌33	2♌11	15♌48	2♌11	18♌33	18♌50	2♌29	16♌08	2♌29	18♌50	19♌06	2♌48	16♌29	2♌48	19♌06
61N	17♌25	29♌55	12♌24	29♌55	17♌25	17♌41	0♌12	12♌43	0♌12	17♌41	17♌57	0♌30	13♌03	0♌30	17♌57
62N	16♌11	27♌26	8♌41	27♌26	16♌11	16♌27	27♌43	8♌59	27♌43	16♌27	16♌42	27♌59	9♌17	27♌59	16♌42
63N	14♌50	24♌44	4♌38	24♌44	14♌50	15♌05	24♌59	4♌54	24♌59	15♌05	15♌20	25♌15	5♌10	25♌15	15♌20
64N	13♌22	21♌48	0♌14	21♌48	13♌22	13♌36	22♌02	0♌28	22♌02	13♌36	13♌50	22♌16	0♌42	22♌16	13♌50
65N	11♌48	18♌39	25♌31	18♌39	11♌48	12♌01	18♌52	25♌42	18♌52	12♌01	12♌14	19♌04	25♌54	19♌04	12♌14
66N	10♌07	15♌19	20♌30	15♌19	10♌07	10♌20	15♌29	20♌38	15♌29	10♌20	10♌32	15♌40	20♌47	15♌40	10♌32
pc	9♌09	13♌22	17♌34	13♌22	9♌09	9♌21	13♌31	17♌41	13♌31	9♌21	9♌32	13♌40	17♌48	13♌40	9♌32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h12m ARMC: 243°00' MC: 4♌56'41					Sid.Time: 16h13m ARMC: 243°15' MC: 5♌10'55					Sid.Time: 16h14m ARMC: 243°30' MC: 5♌25'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9♌09	13♌22	17♌34	13♌22	9♌09	9♌21	13♌31	17♌41	13♌31	9♌21	9♌32	13♌40	17♌48	13♌40	9♌32
68N	6♌33	8♌10	9♌47	8♌10	6♌33	6♌44	8♌17	9♌50	8♌17	6♌44	6♌54	8♌23	9♌52	8♌23	6♌54
69N	4♌43	4♌29	4♌16	4♌29	4♌43	4♌52	4♌34	4♌15	4♌34	4♌52	5♌01	4♌38	4♌15	4♌38	5♌01
70N	2♌52	0♌49	28♌45	0♌49	2♌52	3♌01	0♌51	28♌42	0♌51	3♌01	3♌09	0♌54	28♌39	0♌54	3♌09
71N	1♌04	27♌13	23♌21	27♌13	1♌04	1♌12	27♌14	23♌15	27♌14	1♌12	1♌20	27♌15	23♌10	27♌15	1♌20
72N	29♌20	23♌44	18♌08	23♌44	29♌20	29♌27	23♌44	18♌01	23♌44	29♌27	29♌34	23♌44	17♌54	23♌44	29♌34
73N	27♌41	20♌26	13♌11	20♌26	27♌41	27♌48	20♌25	13♌03	20♌25	27♌48	27♌54	20♌24	12♌54	20♌24	27♌54
74N	26♌08	17♌20	8♌32	17♌20	26♌08	26♌15	17♌19	8♌23	17♌19	26♌15	26♌21	17♌18	8♌14	17♌18	26♌21
75N	24♌42	14♌28	4♌14	14♌28	24♌42	24♌48	14♌26	4♌04	14♌26	24♌48	24♌55	14♌25	3♌55	14♌25	24♌55
76N	23♌23	11♌49	0♌16	11♌49	23♌23	23♌29	11♌48	0♌06	11♌48	23♌29	23♌35	11♌46	29♌57	11♌46	23♌35
77N	22♌10	9♌24	26♌37	9♌24	22♌10	22♌16	9♌22	26♌28	9♌22	22♌16	22♌23	9♌21	26♌19	9♌21	22♌23
78N	21♌03	7♌11	23♌18	7♌11	21♌03	21♌10	7♌10	23♌09	7♌10	21♌10	21♌17	7♌09	23♌01	7♌09	21♌17
79N	20♌03	5♌09	20♌16	5♌09	20♌03	20♌10	5♌09	20♌08	5♌09	20♌10	20♌16	5♌08	20♌00	5♌08	20♌16
80N	19♌08	3♌19	17♌31	3♌19	19♌08	19♌15	3♌19	17♌23	3♌19	19♌15	19♌22	3♌19	17♌16	3♌19	19♌22
81N	18♌17	1♌39	15♌00	1♌39	18♌17	18♌25	1♌39	14♌53	1♌39	18♌25	18♌32	1♌39	14♌47	1♌39	18♌32
82N	17♌32	0♌07	12♌42	0♌07	17♌32	17♌39	0♌08	12♌36	0♌08	17♌39	17♌47	0♌09	12♌31	0♌09	17♌47
83N	16♌50	28♌43	10♌36	28♌43	16♌50	16♌57	28♌45	10♌32	28♌45	16♌57	17♌05	28♌46	10♌27	28♌46	17♌05
84N	16♌11	27♌26	8♌41	27♌26	16♌11	16♌19	27♌28	8♌37	27♌28	16♌19	16♌28	27♌30	8♌33	27♌30	16♌28
85N	15♌36	26♌16	6♌56	26♌16	15♌36	15♌44	26♌19	6♌53	26♌19	15♌44	15♌53	26♌21	6♌49	26♌21	15♌53
86N	15♌04	25♌11	5♌19	25♌11	15♌04	15♌12	25♌14	5♌16	25♌14	15♌12	15♌21	25♌17	5♌14	25♌17	15♌21
87N	14♌34	24♌12	3♌50	24♌12	14♌34	14♌43	24♌15	3♌48	24♌15	14♌43	14♌52	24♌19	3♌46	24♌19	14♌52
88N	14♌06	23♌17	2♌27	23♌17	14♌06	14♌16	23♌21	2♌26	23♌21	14♌16	14♌25	23♌25	2♌25	23♌25	14♌25
89N	13♌41	22♌26	1♌11	22♌26	13♌41	13♌50	22♌30	1♌10	22♌30	13♌50	14♌00	22♌34	1♌09	22♌34	14♌00
90N	13♌17	21♌38	0♌00	21♌38	13♌17	13♌27	21♌43	0♌00	21♌43	13♌27	13♌36	21♌48	0♌00	21♌48	13♌36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h15m ARMC: 243°45' MC: 5♌39°20					Sid.Time: 16h16m ARMC: 244°00' MC: 5♌53°32					Sid.Time: 16h17m ARMC: 244°15' MC: 6♌07°43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4♌21	3♌02	1♌44	3♌02	4♌21	4♌35	3♌18	2♌00	3♌18	4♌35	4♌50	3♌33	2♌16	3♌33	4♌50
1N	4♌17	2♌54	1♌32	2♌54	4♌17	4♌31	3♌09	1♌48	3♌09	4♌31	4♌46	3♌25	2♌04	3♌25	4♌46
2N	4♌12	2♌46	1♌20	2♌46	4♌12	4♌27	3♌01	1♌35	3♌01	4♌27	4♌42	3♌17	1♌51	3♌17	4♌42
3N	4♌08	2♌38	1♌07	2♌38	4♌08	4♌23	2♌53	1♌23	2♌53	4♌23	4♌38	3♌09	1♌39	3♌09	4♌38
4N	4♌04	2♌29	0♌54	2♌29	4♌04	4♌19	2♌45	1♌10	2♌45	4♌19	4♌34	3♌00	1♌27	3♌00	4♌34
5N	4♌00	2♌21	0♌41	2♌21	4♌00	4♌15	2♌36	0♌58	2♌36	4♌15	4♌29	2♌52	1♌14	2♌52	4♌29
6N	3♌55	2♌12	0♌28	2♌12	3♌55	4♌10	2♌27	0♌45	2♌27	4♌10	4♌25	2♌43	1♌01	2♌43	4♌25
7N	3♌51	2♌03	0♌15	2♌03	3♌51	4♌06	2♌19	0♌31	2♌19	4♌06	4♌21	2♌34	0♌48	2♌34	4♌21
8N	3♌46	1♌54	0♌01	1♌54	3♌46	4♌01	2♌10	0♌18	2♌10	4♌01	4♌16	2♌25	0♌34	2♌25	4♌16
9N	3♌42	1♌45	29♌47	1♌45	3♌42	3♌57	2♌00	0♌04	2♌00	3♌57	4♌12	2♌16	0♌21	2♌16	4♌12
10N	3♌37	1♌35	29♌33	1♌35	3♌37	3♌52	1♌51	29♌50	1♌51	3♌52	4♌07	2♌07	0♌07	2♌07	4♌07
11N	3♌32	1♌25	29♌19	1♌25	3♌32	3♌47	1♌42	29♌36	1♌42	3♌47	4♌02	1♌58	29♌53	1♌58	4♌02
12N	3♌27	1♌16	29♌04	1♌16	3♌27	3♌42	1♌32	29♌21	1♌32	3♌42	3♌58	1♌48	29♌38	1♌48	3♌58
13N	3♌22	1♌06	28♌49	1♌06	3♌22	3♌37	1♌22	29♌06	1♌22	3♌37	3♌53	1♌38	29♌23	1♌38	3♌53
14N	3♌17	0♌55	28♌34	0♌55	3♌17	3♌32	1♌12	28♌51	1♌12	3♌32	3♌48	1♌28	29♌08	1♌28	3♌48
15N	3♌12	0♌45	28♌18	0♌45	3♌12	3♌27	1♌01	28♌35	1♌01	3♌27	3♌42	1♌18	28♌53	1♌18	3♌42
16N	3♌06	0♌34	28♌02	0♌34	3♌06	3♌22	0♌50	28♌19	0♌50	3♌22	3♌37	1♌07	28♌37	1♌07	3♌37
17N	3♌01	0♌23	27♌45	0♌23	3♌01	3♌16	0♌40	28♌03	0♌40	3♌16	3♌32	0♌56	28♌20	0♌56	3♌32
18N	2♌55	0♌12	27♌28	0♌12	2♌55	3♌11	0♌28	27♌46	0♌28	3♌11	3♌26	0♌45	28♌04	0♌45	3♌26
19N	2♌49	0♌00	27♌11	0♌00	2♌49	3♌05	0♌17	27♌29	0♌17	3♌05	3♌20	0♌33	27♌46	0♌33	3♌20
20N	2♌43	29♌48	26♌53	29♌48	2♌43	2♌59	0♌05	27♌11	0♌05	2♌59	3♌14	0♌22	27♌29	0♌22	3♌14
21N	2♌37	29♌36	26♌44	29♌36	2♌37	2♌53	29♌53	26♌52	29♌53	2♌53	3♌08	0♌09	27♌10	0♌09	3♌08
22N	2♌31	29♌23	26♌15	29♌23	2♌31	2♌46	29♌40	26♌33	29♌40	2♌46	3♌02	29♌57	26♌52	29♌57	3♌02
23N	2♌24	29♌10	25♌55	29♌10	2♌24	2♌40	29♌27	26♌14	29♌27	2♌40	2♌56	29♌44	26♌32	29♌44	2♌56
24N	2♌18	28♌56	25♌45	28♌56	2♌18	2♌33	29♌13	25♌54	29♌13	2♌33	2♌49	29♌31	26♌12	29♌31	2♌49
25N	2♌11	28♌42	25♌34	28♌42	2♌11	2♌26	29♌00	25♌33	29♌00	2♌26	2♌42	29♌17	25♌52	29♌17	2♌42
26N	2♌03	28♌28	24♌52	28♌28	2♌03	2♌19	28♌45	25♌11	28♌45	2♌19	2♌35	29♌02	25♌30	29♌02	2♌35
27N	1♌56	28♌13	24♌30	28♌13	1♌56	2♌12	28♌30	24♌49	28♌30	2♌12	2♌27	28♌48	25♌08	28♌48	2♌27
28N	1♌48	27♌57	24♌06	27♌57	1♌48	2♌04	28♌15	24♌26	28♌15	2♌04	2♌20	28♌32	24♌45	28♌32	2♌20
29N	1♌40	27♌41	23♌42	27♌41	1♌40	1♌56	27♌59	24♌02	27♌59	1♌56	2♌12	28♌16	24♌21	28♌16	2♌12
30N	1♌32	27♌24	23♌17	27♌24	1♌32	1♌48	27♌42	23♌37	27♌42	1♌48	2♌04	28♌00	23♌56	28♌00	2♌04
31N	1♌23	27♌07	22♌51	27♌07	1♌23	1♌39	27♌25	23♌10	27♌25	1♌39	1♌55	27♌43	23♌30	27♌43	1♌55
32N	1♌14	26♌49	22♌23	26♌49	1♌14	1♌30	27♌07	22♌43	27♌07	1♌30	1♌46	27♌25	23♌03	27♌25	1♌46
33N	1♌04	26♌30	21♌55	26♌30	1♌04	1♌20	26♌48	22♌15	26♌48	1♌20	1♌36	27♌06	22♌35	27♌06	1♌36
34N	0♌54	26♌10	21♌25	26♌10	0♌54	1♌10	26♌28	21♌45	26♌28	1♌10	1♌27	26♌46	22♌06	26♌46	1♌27
35N	0♌44	25♌49	20♌54	25♌49	0♌44	1♌00	26♌07	21♌14	26♌07	1♌00	1♌16	26♌26	21♌35	26♌26	1♌16
36N	0♌33	25♌27	20♌21	25♌27	0♌33	0♌49	25♌45	20♌42	25♌45	0♌49	1♌06	26♌04	21♌02	26♌04	1♌06
37N	0♌21	25♌04	19♌47	25♌04	0♌21	0♌38	25♌23	20♌07	25♌23	0♌38	0♌54	25♌41	20♌28	25♌41	0♌54
38N	0♌09	24♌40	19♌10	24♌40	0♌09	0♌26	24♌59	19♌31	24♌59	0♌26	0♌42	25♌17	19♌52	25♌17	0♌42
39N	29♌57	24♌15	18♌32	24♌15	29♌57	0♌13	24♌33	18♌54	24♌33	0♌13	0♌30	24♌52	19♌15	24♌52	0♌30
40N	29♌43	23♌48	17♌52	23♌48	29♌43	0♌00	24♌07	18♌13	24♌07	0♌00	0♌16	24♌26	18♌35	24♌26	0♌16
41N	29♌29	23♌19	17♌10	23♌19	29♌29	29♌46	23♌38	17♌31	23♌38	29♌46	0♌02	23♌58	17♌53	23♌58	0♌02
42N	29♌14	22♌49	16♌24	22♌49	29♌14	29♌31	23♌08	16♌46	23♌08	29♌31	29♌48	23♌28	17♌08	23♌28	29♌48
43N	28♌58	22♌17	15♌37	22♌17	28♌58	29♌15	22♌37	15♌59	22♌37	29♌15	29♌32	22♌56	16♌21	22♌56	29♌32
44N	28♌41	21♌43	14♌46	21♌43	28♌41	28♌58	22♌03	15♌08	22♌03	28♌58	29♌15	22♌22	15♌30	22♌22	29♌15
45N	28♌23	21♌07	13♌51	21♌07	28♌23	28♌40	21♌27	14♌14	21♌27	28♌40	28♌57	21♌47	14♌36	21♌47	28♌57
46N	28♌04	20♌28	12♌53	20♌28	28♌04	28♌21	20♌48	13♌16	20♌48	28♌21	28♌38	21♌08	13♌39	21♌08	28♌38
47N	27♌43	19♌47	11♌51	19♌47	27♌43	28♌00	20♌30	12♌14	20♌30	28♌00	28♌17	20♌27	12♌37	20♌27	28♌17
48N	27♌21	19♌03	10♌44	19♌03	27♌21	27♌38	19♌23	11♌07	19♌23	27♌38	27♌55	19♌43	11♌31	19♌43	27♌55
49N	26♌57	18♌15	9♌33	18♌15	26♌57	27♌14	18♌35	9♌56	18♌35	27♌14	27♌31	18♌55	10♌19	18♌55	27♌31
50N	26♌31	17♌23	8♌15	17♌23	26♌31	26♌48	17♌43	8♌39	17♌43	26♌48	27♌05	18♌04	9♌02	18♌04	27♌05
51N	26♌03	16♌27	6♌51	16♌27	26♌03	26♌20	16♌48	7♌15	16♌48	26♌20	26♌38	17♌08	7♌38	17♌08	26♌38
52N	25♌33	15♌27	5♌20	15♌27	25♌33	25♌50	15♌47	5♌44	15♌47	25♌50	26♌07	16♌08	6♌08	16♌08	26♌07
53N	25♌00	14♌21	3♌42	14♌21	25♌00	25♌17	14♌41	4♌05	14♌41	25♌17	25♌35	15♌02	4♌29	15♌02	25♌35
54N	24♌24	13♌09	1♌54	13♌09	24♌24	24♌41	13♌29	2♌18	13♌29	24♌41	24♌59	13♌50	2♌41	13♌50	24♌59
55N	23♌45	11♌50	29♌56	11♌50	23♌45	24♌02	12♌11	0♌20	12♌11	24♌02	24♌19	12♌31	0♌43	12♌31	24♌19
56N	23♌02	10♌24	27♌47	10♌24	23♌02	23♌19	10♌45	28♌11	10♌45	23♌19	23♌36	11♌05	28♌34	11♌05	23♌36
57N	22♌14	8♌50	25♌26	8♌50	22♌14	22♌32	9♌10	25♌49	9♌10	22♌32	22♌49	9♌30	26♌12	9♌30	22♌49
58N	21♌23	7♌06	22♌50	7♌06	21♌23	21♌40	7♌26	23♌13	7♌26	21♌40	21♌57	7♌46	23♌35	7♌46	21♌57
59N	20♌25	5♌12	19♌59	5♌12	20♌25	20♌42	5♌31	20♌21	5♌31	20♌42	20♌59	5♌51	20♌43	5♌51	20♌59
60N	19♌23	3♌06	16♌50	3♌06	19♌23	19♌39	3♌25	17♌11	3♌25	19♌39	19♌56	3♌44	17♌33	3♌44	19♌56
61N	18♌13	0♌48	13♌23	0♌48	18♌13	18♌30	1♌06	13♌43	1♌06	18♌30	18♌46	1♌24	14♌03	1♌24	18♌46
62N	16♌58	28♌16	9♌35	28♌16	16♌58	17♌13	28♌33	9♌54	28♌33	17♌13	17♌29	28♌51	10♌12	28♌51	17♌29
63N	15♌35	25♌31	5♌26	25♌31	15♌35	15♌50	25♌46	5♌43	25♌46	15♌50	16♌05	26♌02	6♌00	26♌02	16♌05
64N	14♌05	22♌30	0♌56	22♌30	14♌05	14♌19	22♌45	1♌11	22♌45	14♌19	14♌33	22♌59	1♌25	22♌59	14♌33
65N	12♌28	19♌17	26♌05	19♌17	12♌28	12♌41	19♌29	26♌17	19♌29	12♌41	12♌54	19♌42	26♌29	19♌42	12♌54
66N	10♌44	15♌50	20♌56	15♌50	10♌44	10♌57	16♌01	21♌04	16♌01	10♌57	11♌09	16♌11	21♌13	16♌11	11♌09
pc	9♌44	13♌50	17♌55	13♌50	9♌44	9♌56	13♌59	18♌02	13♌59	9♌56	10♌08	14♌08	18♌09	14♌08	10♌08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h15m ARMC: 243°45' MC: 5♊39'20					Sid.Time: 16h16m ARMC: 244°00' MC: 5♊53'32					Sid.Time: 16h17m ARMC: 244°15' MC: 6♊07'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9♊44	13♊50	17♊55	13♋50	9♋44	9♊56	13♊59	18♊02	13♋59	9♋56	10♊08	14♊08	18♊09	14♋08	10♋08
68N	7♊04	8♊29	9♊55	8♋29	7♋04	7♊14	8♊36	9♊57	8♋36	7♋14	7♊25	8♊42	9♊59	8♋42	7♋25
69N	5♋11	4♋42	4♌14	4♌42	5♌11	5♋20	4♋47	4♌13	4♌47	5♌20	5♋29	4♋51	4♌12	4♌51	5♌29
70N	3♋18	0♋56	28♌35	0♌56	3♌18	3♋26	0♋59	28♌32	0♌59	3♌26	3♋34	1♋01	28♌28	1♌01	3♌34
71N	1♋27	27♋16	23♌04	27♌16	1♌27	1♋35	27♋16	22♌58	27♌16	1♌35	1♋42	27♋17	22♌52	27♌17	1♌42
72N	29♌41	23♋44	17♌46	23♌44	29♌41	29♌48	23♋43	17♌38	23♌43	29♌48	29♌55	23♋43	17♌31	23♌43	29♌55
73N	28♌01	20♋23	12♌45	20♌23	28♌01	28♌08	20♋22	12♌37	20♌22	28♌08	28♌14	20♋21	12♌27	20♌21	28♌14
74N	26♌27	17♋16	8♌05	17♌16	26♌27	26♌34	17♋14	7♌55	17♌14	26♌34	26♌40	17♋13	7♌45	17♌13	26♌40
75N	25♌01	14♋23	3♌45	14♌23	25♌01	25♌07	14♋21	3♌35	14♌21	25♌07	25♌13	14♋19	3♌25	14♌19	25♌13
76N	23♌42	11♋44	29♋47	11♌44	23♌42	23♌48	11♋43	29♋37	11♌43	23♌48	23♌54	11♋41	29♋27	11♌41	23♌54
77N	22♌29	9♋19	26♋10	9♌19	22♌29	22♌35	9♋18	26♋00	9♌18	22♌35	22♌42	9♋16	25♋51	9♌16	22♌42
78N	21♌23	7♋07	22♋52	7♌07	21♌23	21♌30	7♋06	22♋43	7♌06	21♌30	21♌36	7♋05	22♋34	7♌05	21♌36
79N	20♌23	5♋08	19♋52	5♌08	20♌23	20♌30	5♋07	19♋44	5♌07	20♌30	20♌37	5♋06	19♋36	5♌06	20♌37
80N	19♌29	3♋19	17♋09	3♌19	19♌29	19♌36	3♋19	17♋01	3♌19	19♌36	19♌43	3♋18	16♋54	3♌18	19♌43
81N	18♌39	1♋40	14♋40	1♌40	18♌39	18♌47	1♋40	14♋34	1♌40	18♌47	18♌54	1♋40	14♋27	1♌40	18♌54
82N	17♌54	0♋10	12♋25	0♌10	17♌54	18♌02	0♋11	12♋19	0♌11	18♌02	18♌09	0♋11	12♋13	0♌11	18♌09
83N	17♌13	28♋47	10♋22	28♋47	17♌13	17♌21	28♋49	10♋17	28♋49	17♌21	17♌29	28♋50	10♋12	28♋50	17♌29
84N	16♌36	27♋32	8♋29	27♋32	16♌36	16♌44	27♋34	8♋25	27♋34	16♌44	16♌52	27♋36	8♋21	27♋36	16♌52
85N	16♌01	26♋24	6♋46	26♋24	16♌01	16♌10	26♋26	6♋43	26♋26	16♌10	16♌18	26♋29	6♋39	26♋29	16♌18
86N	15♌30	25♋20	5♋11	25♋20	15♌30	15♌38	25♋23	5♋09	25♋23	15♌38	15♌47	25♋26	5♋06	25♋26	15♌47
87N	15♌01	24♋22	3♋44	24♋22	15♌01	15♌09	24♋26	3♋42	24♋26	15♌09	15♌18	24♋29	3♋40	24♋29	15♌18
88N	14♌34	23♋28	2♋23	23♋28	14♌34	14♌43	23♋32	2♋22	23♋32	14♌43	14♌52	23♋36	2♋21	23♋36	14♌52
89N	14♌09	22♋39	1♋09	22♋39	14♌09	14♌18	22♋43	1♋08	22♋43	14♌18	14♌27	22♋47	1♋08	22♋47	14♌27
90N	13♌46	21♋53	0♋00	21♋53	13♌46	13♌55	21♋57	0♋00	21♋57	13♌55	14♌05	22♋02	0♋00	22♋02	14♌05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h18m ARMC: 244°30' MC: 6♌21'54					Sid.Time: 16h19m ARMC: 244°45' MC: 6♌36'05					Sid.Time: 16h20m ARMC: 245°00' MC: 6♌50'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5♌05	3♌48	2♌31	3♌48	5♌05	5♌19	4♌03	2♌47	4♌03	5♌19	5♌34	4♌19	3♌03	4♌19	5♌34
1N	5♌01	3♌40	2♌20	3♌40	5♌01	5♌16	3♌55	2♌35	3♌55	5♌16	5♌30	4♌11	2♌51	4♌11	5♌30
2N	4♌57	3♌32	2♌07	3♌32	4♌57	5♌12	3♌48	2♌23	3♌48	5♌12	5♌26	4♌03	2♌39	4♌03	5♌26
3N	4♌53	3♌24	1♌55	3♌24	4♌53	5♌08	3♌39	2♌11	3♌39	5♌08	5♌22	3♌55	2♌27	3♌55	5♌22
4N	4♌49	3♌16	1♌43	3♌16	4♌49	5♌03	3♌31	1♌59	3♌31	5♌03	5♌18	3♌47	2♌15	3♌47	5♌18
5N	4♌44	3♌07	1♌30	3♌07	4♌44	4♌59	3♌23	1♌47	3♌23	4♌59	5♌14	3♌39	2♌03	3♌39	5♌14
6N	4♌40	2♌59	1♌17	2♌59	4♌40	4♌55	3♌14	1♌34	3♌14	4♌55	5♌10	3♌30	1♌50	3♌30	5♌10
7N	4♌36	2♌50	1♌04	2♌50	4♌36	4♌51	3♌06	1♌21	3♌06	4♌51	5♌06	3♌22	1♌37	3♌22	5♌06
8N	4♌31	2♌41	0♌51	2♌41	4♌31	4♌46	2♌57	1♌08	2♌57	4♌46	5♌01	3♌13	1♌24	3♌13	5♌01
9N	4♌27	2♌32	0♌38	2♌32	4♌27	4♌42	2♌48	0♌54	2♌48	4♌42	4♌57	3♌04	1♌11	3♌04	4♌57
10N	4♌22	2♌23	0♌24	2♌23	4♌22	4♌37	2♌39	0♌41	2♌39	4♌37	4♌52	2♌55	0♌58	2♌55	4♌52
11N	4♌17	2♌14	0♌10	2♌14	4♌17	4♌33	2♌30	0♌27	2♌30	4♌33	4♌48	2♌46	0♌44	2♌46	4♌48
12N	4♌13	2♌04	29♌55	2♌04	4♌13	4♌28	2♌20	0♌12	2♌20	4♌28	4♌43	2♌36	0♌30	2♌36	4♌43
13N	4♌08	1♌54	29♌41	1♌54	4♌08	4♌23	2♌10	29♌58	2♌10	4♌23	4♌38	2♌27	0♌15	2♌27	4♌38
14N	4♌03	1♌44	29♌26	1♌44	4♌03	4♌18	2♌00	29♌43	2♌00	4♌18	4♌33	2♌17	0♌00	2♌17	4♌33
15N	3♌58	1♌34	29♌10	1♌34	3♌58	4♌13	1♌50	29♌28	1♌50	4♌13	4♌28	2♌07	29♌45	2♌07	4♌28
16N	3♌52	1♌23	28♌54	1♌23	3♌52	4♌08	1♌40	29♌12	1♌40	4♌08	4♌23	1♌56	29♌30	1♌56	4♌23
17N	3♌47	1♌13	28♌38	1♌13	3♌47	4♌02	1♌29	28♌56	1♌29	4♌02	4♌18	1♌46	29♌14	1♌46	4♌18
18N	3♌41	1♌01	28♌21	1♌01	3♌41	3♌57	1♌18	28♌39	1♌18	3♌57	4♌12	1♌35	28♌57	1♌35	4♌12
19N	3♌36	0♌50	28♌04	0♌50	3♌36	3♌51	1♌07	28♌22	1♌07	3♌51	4♌07	1♌23	28♌40	1♌23	4♌07
20N	3♌30	0♌38	27♌47	0♌38	3♌30	3♌45	0♌55	28♌05	0♌55	3♌45	4♌01	1♌12	28♌23	1♌12	4♌01
21N	3♌24	0♌26	27♌29	0♌26	3♌24	3♌39	0♌43	27♌47	0♌43	3♌39	3♌55	1♌00	28♌05	1♌00	3♌55
22N	3♌18	0♌14	27♌10	0♌14	3♌18	3♌33	0♌31	27♌28	0♌31	3♌33	3♌49	0♌48	27♌47	0♌48	3♌49
23N	3♌11	0♌01	26♌51	0♌01	3♌11	3♌27	0♌18	27♌09	0♌18	3♌27	3♌42	0♌35	27♌28	0♌35	3♌42
24N	3♌05	29♌48	26♌31	29♌48	3♌05	3♌20	0♌05	26♌50	0♌05	3♌20	3♌36	0♌22	27♌08	0♌22	3♌36
25N	2♌58	29♌34	26♌10	29♌34	2♌58	3♌13	29♌51	26♌29	29♌51	3♌13	3♌29	0♌09	26♌48	0♌09	3♌29
26N	2♌51	29♌20	25♌49	29♌20	2♌51	3♌06	29♌37	26♌08	29♌37	3♌06	3♌22	29♌55	26♌27	29♌55	3♌22
27N	2♌43	29♌05	25♌27	29♌05	2♌43	2♌59	29♌23	25♌46	29♌23	2♌59	3♌15	29♌40	26♌05	29♌40	3♌15
28N	2♌36	28♌50	25♌04	28♌50	2♌36	2♌52	29♌07	25♌23	29♌07	2♌52	3♌07	29♌25	25♌43	29♌25	3♌07
29N	2♌28	28♌34	24♌40	28♌34	2♌28	2♌44	28♌52	25♌00	28♌52	2♌44	3♌00	29♌09	25♌19	29♌09	3♌00
30N	2♌20	28♌18	24♌16	28♌18	2♌20	2♌35	28♌35	24♌35	28♌35	2♌35	2♌51	28♌53	24♌55	28♌53	2♌51
31N	2♌11	28♌00	23♌50	28♌00	2♌11	2♌27	28♌18	24♌10	28♌18	2♌27	2♌43	28♌36	24♌30	28♌36	2♌43
32N	2♌02	27♌43	23♌23	27♌43	2♌02	2♌18	28♌01	23♌43	28♌01	2♌18	2♌34	28♌19	24♌03	28♌19	2♌34
33N	1♌53	27♌24	22♌55	27♌24	1♌53	2♌09	27♌42	23♌15	27♌42	2♌09	2♌25	28♌00	23♌35	28♌00	2♌25
34N	1♌43	27♌04	22♌26	27♌04	1♌43	1♌59	27♌23	22♌46	27♌23	1♌59	2♌15	27♌41	23♌07	27♌41	2♌15
35N	1♌33	26♌44	21♌55	26♌44	1♌33	1♌49	27♌02	22♌16	27♌02	1♌49	2♌05	27♌21	22♌36	27♌21	2♌05
36N	1♌22	26♌22	21♌23	26♌22	1♌22	1♌38	26♌41	21♌44	26♌41	1♌38	1♌55	27♌00	22♌04	27♌00	1♌55
37N	1♌11	26♌00	20♌49	26♌00	1♌11	1♌27	26♌19	21♌10	26♌19	1♌27	1♌43	26♌37	21♌31	26♌37	1♌43
38N	0♌59	25♌36	20♌14	25♌36	0♌59	1♌15	25♌55	20♌35	25♌55	1♌15	1♌32	26♌14	20♌56	26♌14	1♌32
39N	0♌46	25♌11	19♌36	25♌11	0♌46	1♌03	25♌30	19♌57	25♌30	1♌03	1♌19	25♌49	20♌19	25♌49	1♌19
40N	0♌33	24♌45	18♌56	24♌45	0♌33	0♌50	25♌04	19♌18	25♌04	0♌50	1♌06	25♌23	19♌40	25♌23	1♌06
41N	0♌19	24♌17	18♌14	24♌17	0♌19	0♌36	24♌36	18♌36	24♌36	0♌36	0♌53	24♌55	18♌58	24♌55	0♌53
42N	0♌04	23♌47	17♌30	23♌47	0♌04	0♌21	24♌06	17♌52	24♌06	0♌21	0♌38	24♌26	18♌14	24♌26	0♌38
43N	29♌49	23♌16	16♌43	23♌16	29♌49	0♌05	23♌35	17♌05	23♌35	0♌05	0♌22	23♌55	17♌27	23♌55	0♌22
44N	29♌32	22♌42	15♌52	22♌42	29♌32	29♌49	23♌02	16♌15	23♌02	29♌49	0♌06	23♌21	16♌37	23♌21	0♌06
45N	29♌14	22♌06	14♌59	22♌06	29♌14	29♌31	22♌26	15♌21	22♌26	29♌31	29♌48	22♌46	15♌44	22♌46	29♌48
46N	28♌55	21♌28	14♌01	21♌28	28♌55	29♌12	21♌48	14♌24	21♌48	29♌12	29♌29	22♌08	14♌47	22♌08	29♌29
47N	28♌34	20♌47	13♌00	20♌47	28♌34	28♌51	21♌07	13♌23	21♌07	28♌51	29♌09	21♌27	13♌46	21♌27	29♌09
48N	28♌12	20♌03	11♌54	20♌03	28♌12	28♌29	20♌23	12♌17	20♌23	28♌29	28♌47	20♌44	12♌40	20♌44	28♌47
49N	27♌48	19♌15	10♌43	19♌15	27♌48	28♌06	19♌36	11♌06	19♌36	28♌06	28♌23	19♌56	11♌30	19♌56	28♌23
50N	27♌23	18♌24	9♌26	18♌24	27♌23	27♌40	18♌45	9♌49	18♌45	27♌40	27♌58	19♌05	10♌13	19♌05	27♌58
51N	26♌55	17♌29	8♌02	17♌29	26♌55	27♌12	17♌49	8♌26	17♌49	27♌12	27♌30	18♌10	8♌50	18♌10	27♌30
52N	26♌25	16♌28	6♌32	16♌28	26♌25	26♌42	16♌49	6♌56	16♌49	26♌42	27♌00	17♌10	7♌20	17♌10	27♌00
53N	25♌52	15♌22	4♌53	15♌22	25♌52	26♌09	15♌43	5♌17	15♌43	26♌09	26♌27	16♌04	5♌41	16♌04	26♌27
54N	25♌16	14♌11	3♌05	14♌11	25♌16	25♌34	14♌31	3♌29	14♌31	25♌34	25♌51	14♌52	3♌54	14♌52	25♌51
55N	24♌37	12♌52	1♌07	12♌52	24♌37	24♌54	13♌13	1♌31	13♌13	24♌54	25♌12	13♌34	1♌56	13♌34	25♌12
56N	23♌54	11♌26	28♌58	11♌26	23♌54	24♌11	11♌46	29♌22	11♌46	24♌11	24♌29	12♌07	29♌46	12♌07	24♌29
57N	23♌06	9♌51	26♌36	9♌51	23♌06	23♌23	10♌11	26♌59	10♌11	23♌23	23♌41	10♌32	27♌23	10♌32	23♌41
58N	22♌14	8♌06	23♌59	8♌06	22♌14	22♌31	8♌26	24♌22	8♌26	22♌31	22♌48	8♌47	24♌45	8♌47	22♌48
59N	21♌16	6♌11	21♌05	6♌11	21♌16	21♌33	6♌31	21♌28	6♌31	21♌33	21♌50	6♌50	21♌51	6♌50	21♌50
60N	20♌12	4♌03	17♌54	4♌03	20♌12	20♌29	4♌22	18♌16	4♌22	20♌29	20♌46	4♌42	18♌38	4♌42	20♌46
61N	19♌02	1♌43	14♌23	1♌43	19♌02	19♌18	2♌01	14♌44	2♌01	19♌18	19♌35	2♌20	15♌05	2♌20	19♌35
62N	17♌45	29♌08	10♌31	29♌08	17♌45	18♌00	29♌25	10♌50	29♌25	18♌00	18♌16	29♌43	11♌09	29♌43	18♌16
63N	16♌20	26♌18	6♌17	26♌18	16♌20	16♌35	26♌34	6♌34	26♌34	16♌35	16♌50	26♌51	6♌51	26♌51	16♌50
64N	14♌47	23♌14	1♌40	23♌14	14♌47	15♌02	23♌28	1♌54	23♌28	15♌02	15♌16	23♌43	2♌09	23♌43	15♌16
65N	13♌08	19♌54	26♌41	19♌54	13♌08	13♌21	20♌07	26♌53	20♌07	13♌21	13♌35	20♌20	27♌05	20♌20	13♌35
66N	11♌22	16♌22	21♌22	16♌22	11♌22	11♌34	16♌32	21♌31	16♌32	11♌34	11♌46	16♌43	21♌40	16♌43	11♌46
pc	10♌20	14♌18	18♌16	14♌18	10♌20	10♌31	14♌27	18♌23	14♌27	10♌31	10♌43	14♌36	18♌30	14♌36	10♌43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h18m ARMC: 244°30' MC: 6♌21'54					Sid.Time: 16h19m ARMC: 244°45' MC: 6♌36'05					Sid.Time: 16h20m ARMC: 245°00' MC: 6♌50'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10♌20	14♌18	18♌16	14♌18	10♌20	10♌31	14♌27	18♌23	14♌27	10♌31	10♌43	14♌36	18♌30	14♌36	10♌43
68N	7♌35	8♌48	10♌01	8♌48	7♌35	7♌45	8♌54	10♌03	8♌54	7♌45	7♌55	9♌00	10♌05	9♌00	7♌55
69N	5♌38	4♌55	4♌11	4♌55	5♌38	5♌47	4♌59	4♌10	4♌59	5♌47	5♌56	5♌02	4♌09	5♌02	5♌56
70N	3♌42	1♌03	28♌24	1♌03	3♌42	3♌50	1♌05	28♌20	1♌05	3♌50	3♌58	1♌07	28♌15	1♌07	3♌58
71N	1♌50	27♌18	22♌46	27♌18	1♌50	1♌57	27♌18	22♌39	27♌18	1♌57	2♌04	27♌18	22♌32	27♌18	2♌04
72N	0♌02	23♌42	17♌22	23♌42	0♌02	0♌08	23♌41	17♌14	23♌41	0♌08	0♌15	23♌40	17♌06	23♌40	0♌15
73N	28♌20	20♌19	12♌18	20♌19	28♌20	28♌27	20♌18	12♌09	20♌18	28♌27	28♌33	20♌16	11♌59	20♌16	28♌33
74N	26♌46	17♌11	7♌35	17♌11	26♌46	26♌52	17♌09	7♌25	17♌09	26♌52	26♌58	17♌06	7♌15	17♌06	26♌58
75N	25♌19	14♌17	3♌15	14♌17	25♌19	25♌25	14♌15	3♌05	14♌15	25♌25	25♌31	14♌13	2♌54	14♌13	25♌31
76N	24♌00	11♌39	29♌17	11♌39	24♌00	24♌06	11♌37	29♌07	11♌37	24♌06	24♌12	11♌34	28♌57	11♌34	24♌12
77N	22♌48	9♌14	25♌41	9♌14	22♌48	22♌54	9♌13	25♌31	9♌13	22♌54	23♌00	9♌11	25♌21	9♌11	23♌00
78N	21♌43	7♌04	22♌25	7♌04	21♌43	21♌49	7♌02	22♌16	7♌02	21♌49	21♌55	7♌01	22♌07	7♌01	21♌55
79N	20♌43	5♌05	19♌27	5♌05	20♌43	20♌50	5♌04	19♌19	5♌04	20♌50	20♌57	5♌04	19♌10	5♌04	20♌57
80N	19♌50	3♌18	16♌46	3♌18	19♌50	19♌57	3♌18	16♌39	3♌18	19♌57	20♌04	3♌17	16♌31	3♌17	20♌04
81N	19♌01	1♌41	14♌20	1♌41	19♌01	19♌08	1♌41	14♌14	1♌41	19♌08	19♌15	1♌41	14♌07	1♌41	19♌15
82N	18♌17	0♌12	12♌08	0♌12	18♌17	18♌24	0♌13	12♌02	0♌13	18♌24	18♌32	0♌14	11♌56	0♌14	18♌32
83N	17♌37	28♌52	10♌07	28♌52	17♌37	17♌44	28♌53	10♌02	28♌53	17♌44	17♌52	28♌54	9♌57	28♌54	17♌52
84N	17♌00	27♌38	8♌17	27♌38	17♌00	17♌08	27♌40	8♌12	27♌40	17♌08	17♌16	27♌42	8♌08	27♌42	17♌16
85N	16♌26	26♌31	6♌36	26♌31	16♌26	16♌35	26♌33	6♌32	26♌33	16♌35	16♌43	26♌36	6♌29	26♌36	16♌43
86N	15♌55	25♌29	5♌03	25♌29	15♌55	16♌04	25♌32	5♌01	25♌32	16♌04	16♌12	25♌35	4♌58	25♌35	16♌12
87N	15♌27	24♌33	3♌38	24♌33	15♌27	15♌36	24♌36	3♌36	24♌36	15♌36	15♌45	24♌39	3♌34	24♌39	15♌45
88N	15♌01	23♌40	2♌20	23♌40	15♌01	15♌10	23♌44	2♌18	23♌44	15♌10	15♌19	23♌48	2♌17	23♌48	15♌19
89N	14♌37	22♌52	1♌07	22♌52	14♌37	14♌46	22♌56	1♌06	22♌56	14♌46	14♌55	23♌00	1♌06	23♌00	14♌55
90N	14♌14	22♌07	0♌00	22♌07	14♌14	14♌24	22♌12	0♌00	22♌12	14♌24	14♌33	22♌16	0♌00	22♌16	14♌33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h21m ARMC: 245°15' MC: 7°04'24					Sid.Time: 16h22m ARMC: 245°30' MC: 7°18'33					Sid.Time: 16h23m ARMC: 245°45' MC: 7°32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5349	4334	3119	4134	5849	6304	4349	3135	4149	6804	6318	5304	3150	5104	6818
1N	5345	4326	3107	4126	5845	6300	4341	3123	4141	6800	6315	4357	3139	4157	6815
2N	5341	4318	2156	4118	5841	5356	4334	3112	4134	5856	6311	4349	3128	4149	6811
3N	5337	4310	2144	4110	5837	5352	4326	3100	4126	5852	6307	4341	3116	4141	6807
4N	5333	4302	2132	4102	5833	5348	4318	2148	4118	5848	6303	4333	3104	4133	6803
5N	5329	3354	2119	3154	5829	5344	4310	2136	4110	5844	5359	4325	2152	4125	5859
6N	5325	3346	2107	3146	5825	5340	4301	2123	4101	5840	5355	4317	2140	4117	5855
7N	5321	3337	1154	3137	5821	5336	3353	2111	3153	5836	5351	4309	2127	4109	5851
8N	5316	3329	1141	3129	5816	5331	3345	1158	3145	5831	5346	4300	2114	4100	5846
9N	5312	3320	1128	3120	5812	5327	3336	1145	3136	5827	5342	3352	2101	3152	5842
10N	5307	3311	1114	3111	5807	5322	3327	1131	3127	5822	5338	3343	1148	3143	5838
11N	5303	3302	1101	3102	5803	5318	3318	1118	3118	5818	5333	3334	1135	3134	5833
12N	4358	2352	0147	2152	4858	5313	3309	1104	3109	5813	5328	3325	1121	3125	5828
13N	4353	2343	0132	2143	4853	5309	2359	0150	2159	5809	5324	3315	1107	3115	5824
14N	4348	2333	0118	2133	4848	5304	2349	0135	2149	5804	5319	3306	0152	3106	5819
15N	4343	2323	0103	2123	4843	4359	2339	0120	2139	4859	5314	2356	0138	2156	5814
16N	4338	2313	2947	2113	4838	4354	2329	0105	2129	4854	5309	2346	0122	2146	5809
17N	4333	2302	2931	2102	4833	4348	2319	2949	2119	4848	5304	2335	0107	2135	5804
18N	4328	1351	2915	1151	4828	4343	2308	2933	2108	4843	4358	2325	2951	2125	4858
19N	4322	1340	2858	1140	4822	4338	1357	2916	1157	4838	4353	2314	2934	2114	4853
20N	4316	1329	2841	1129	4816	4332	1346	2859	1146	4832	4347	2302	2918	2102	4847
21N	4310	1317	2823	1117	4810	4326	1334	2842	1134	4826	4342	1351	2900	1151	4842
22N	4304	1305	2805	1105	4804	4320	1322	2824	1122	4820	4336	1339	2842	1139	4836
23N	3358	0352	2746	0152	3858	4314	1309	2805	1109	4814	4329	1327	2824	1127	4829
24N	3352	0339	2727	0139	3852	4307	0357	2746	0157	4807	4323	1314	2805	1114	4823
25N	3345	0326	2707	0126	3845	4301	0343	2726	0143	4801	4316	1301	2745	1101	4816
26N	3338	0312	2646	0112	3838	3354	0329	2705	0129	3854	4310	0347	2724	0147	4810
27N	3331	2958	2624	2958	3831	3347	0315	2644	0115	3847	4302	0333	2703	0133	4802
28N	3323	2943	2602	2943	3823	3339	0300	2621	0100	3839	3355	0318	2641	0118	3855
29N	3316	2927	2539	2927	3816	3332	2945	2558	2945	3832	3347	0303	2618	0103	3847
30N	3307	2911	2515	2911	3807	3323	2929	2534	2929	3823	3340	2947	2554	2947	3840
31N	2359	2854	2449	2854	2859	3315	2912	2509	2912	3815	3331	2930	2529	2930	3831
32N	2350	2837	2423	2837	2850	3306	2855	2443	2855	3806	3323	2913	2503	2913	3823
33N	2341	2818	2356	2818	2841	2357	2837	2416	2837	2857	3314	2855	2436	2855	3814
34N	2332	2759	2327	2759	2832	2348	2818	2347	2818	2848	3304	2836	2408	2836	3804
35N	2322	2739	2257	2739	2822	2338	2758	2317	2758	2838	2354	2816	2338	2816	2854
36N	2311	2718	2225	2718	2811	2327	2737	2246	2737	2827	2344	2755	2307	2755	2844
37N	2300	2656	2152	2656	2800	2316	2715	2213	2715	2816	2333	2734	2234	2734	2833
38N	1348	2633	2117	2633	1848	2305	2652	2138	2652	2805	2321	2711	2200	2711	2821
39N	1336	2608	2040	2608	1836	1353	2627	2102	2627	1853	2309	2646	2123	2646	2809
40N	1323	2542	2001	2542	1823	1340	2601	2023	2601	1840	1356	2621	2045	2621	1856
41N	1309	2515	1920	2515	1809	1326	2534	1942	2534	1826	1343	2553	2004	2553	1843
42N	0355	2445	1836	2445	0855	1311	2505	1858	2505	1811	1328	2524	1921	2524	1828
43N	0339	2414	1750	2414	0839	0356	2434	1812	2434	0856	1313	2454	1834	2454	1813
44N	0323	2341	1700	2341	0823	0340	2401	1723	2401	0840	0357	2421	1745	2421	0857
45N	0305	2306	1607	2306	0805	0322	2326	1630	2326	0822	0339	2346	1653	2346	0839
46N	2946	2228	1510	2228	2946	0303	2248	1533	2248	0803	0320	2309	1557	2309	0820
47N	2926	2148	1409	2148	2926	2943	2208	1433	2208	2943	0300	2228	1456	2228	0800
48N	2904	2104	1304	2104	2904	2921	2124	1328	2124	2921	2939	2145	1351	2145	2939
49N	2840	2017	1153	2017	2840	2858	2038	1217	2038	2858	2915	2058	1241	2058	2915
50N	2815	1926	1037	1926	2815	2832	1947	1101	1947	2832	2850	2008	1125	2008	2850
51N	2747	1831	914	1831	2747	2805	1852	938	1852	2805	2822	1913	1003	1913	2822
52N	2717	1731	744	1731	2717	2735	1752	808	1752	2735	2752	1813	833	1813	2752
53N	2645	1625	606	1625	2645	2702	1646	630	1646	2702	2720	1707	655	1707	2720
54N	2609	1513	418	1513	2609	2626	1535	443	1535	2626	2644	1556	508	1556	2644
55N	2529	1355	220	1355	2529	2547	1416	245	1416	2547	2605	1437	310	1437	2605
56N	2446	1228	010	1228	2446	2504	1249	035	1249	2504	2521	1310	100	1310	2521
57N	2358	1053	2747	1053	2358	2416	1114	2811	1114	2416	2433	1135	2836	1135	2433
58N	2306	907	2509	907	2306	2323	928	2533	928	2323	2340	949	2557	949	2340
59N	2207	711	2214	711	2207	2224	731	2237	731	2224	2242	751	2301	751	2242
60N	2103	501	1900	501	2103	2120	521	1923	521	2120	2137	541	1945	541	2137
61N	1951	238	1526	238	1951	2008	257	1547	257	2008	2024	316	1608	316	2024
62N	1832	0301	1129	0301	1832	1848	0318	1149	0318	1848	1904	0336	1208	0336	1904
63N	1705	2707	7309	2707	1705	1721	2724	726	2724	1721	1736	2740	744	2740	1736
64N	1531	2357	2324	2357	1531	1545	2412	2339	2412	1545	1600	2427	2355	2427	1600
65N	1348	2033	2717	2033	1348	1402	2045	2729	2045	1402	1415	2058	2741	2058	1415
66N	1159	1654	2148	1654	1159	1211	1704	2157	1704	1211	1224	1715	2206	1715	1224
pc	1055	1446	1837	1446	1055	1107	1455	1844	1455	1107	1118	1504	1850	1504	1118

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h21m ARMC: 245°15' MC: 7♂04'24					Sid.Time: 16h22m ARMC: 245°30' MC: 7♂18'33					Sid.Time: 16h23m ARMC: 245°45' MC: 7♂32'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10♂55	14♂46	18♂37	14♂46	10♀55	11♂07	14♂55	18♂44	14♂55	11♀07	11♂18	15♂04	18♂50	15♂04	11♀18
68N	8♂05	9♂06	10♂07	9♂06	8♀05	8♂15	9♂12	10♂09	9♂12	8♀15	8♂25	9♂18	10♂10	9♂18	8♀25
69N	6♂05	5♀06	4♂07	5♂06	6♂05	6♂14	5♀10	4♂05	5♂10	6♂14	6♂23	5♀13	4♂04	5♂13	6♂23
70N	4♂06	1♀09	28♂11	1♂09	4♂06	4♂14	1♀10	28♂06	1♂10	4♂14	4♂22	1♀12	28♂01	1♂12	4♂22
71N	2♂11	27♂18	22♂26	27♂18	2♂11	2♂18	27♂18	22♂18	27♂18	2♂18	2♂25	27♂18	22♂11	27♂18	2♂25
72N	0♂22	23♂39	16♂57	23♂39	0♂22	0♂28	23♂38	16♂48	23♂38	0♂28	0♂34	23♂36	16♂39	23♂36	0♂34
73N	28♂39	20♂14	11♂49	20♂14	28♂39	28♂45	20♂12	11♂39	20♂12	28♂45	28♂51	20♂10	11♂28	20♂10	28♂51
74N	27♂04	17♂04	7♂04	17♂04	27♂04	27♂10	17♂02	6♂53	17♂02	27♂10	27♂16	16♂59	6♂43	16♂59	27♂16
75N	25♂37	14♂10	2♂43	14♂10	25♂37	25♂43	14♂08	2♂33	14♂08	25♂43	25♂49	14♂05	2♂22	14♂05	25♂49
76N	24♂18	11♂32	28♀46	11♂32	24♂18	24♂24	11♂30	28♀36	11♂30	24♂24	24♂30	11♂27	28♀25	11♂27	24♂30
77N	23♂06	9♂09	25♀11	9♂09	23♂06	23♂12	9♂07	25♀01	9♂07	23♂12	23♂19	9♂05	24♀51	9♂05	23♂19
78N	22♂02	6♂59	21♀57	6♂59	22♂02	22♂08	6♂58	21♀48	6♂58	22♂08	22♂14	6♂56	21♀38	6♂56	22♂14
79N	21♂03	5♂03	19♀02	5♂03	21♂03	21♂10	5♂02	18♀53	5♂02	21♂10	21♂16	5♂00	18♀45	5♂00	21♂16
80N	20♂10	3♂17	16♀23	3♂17	20♂10	20♂17	3♂16	16♀16	3♂16	20♂17	20♂24	3♂16	16♀08	3♂16	20♂24
81N	19♂23	1♂41	14♀00	1♂41	19♂23	19♂30	1♂41	13♀53	1♂41	19♂30	19♂37	1♂42	13♀46	1♂42	19♂37
82N	18♂39	0♂15	11♀50	0♂15	18♂39	18♂47	0♂15	11♀44	0♂15	18♂47	18♂54	0♂16	11♀38	0♂16	18♂54
83N	18♂00	28♂56	9♀52	28♀56	18♂00	18♂08	28♂57	9♀47	28♀57	18♂08	18♂15	28♂58	9♀41	28♀58	18♂15
84N	17♂24	27♂44	8♀04	27♀44	17♂24	17♂32	27♂46	8♀00	27♀46	17♂32	17♂40	27♂48	7♀55	27♀48	17♂40
85N	16♂51	26♂38	6♀25	26♀38	16♂51	16♂59	26♂41	6♀22	26♀41	16♂59	17♂08	26♂43	6♀19	26♀43	17♂08
86N	16♂21	25♂38	4♀55	25♀38	16♂21	16♂30	25♂41	4♀53	25♀41	16♂30	16♂38	25♂44	4♀50	25♀44	16♂38
87N	15♂53	24♂43	3♀32	24♀43	15♂53	16♂02	24♂46	3♀30	24♀46	16♂02	16♂11	24♂50	3♀28	24♀50	16♂11
88N	15♂28	23♂52	2♀16	23♀52	15♂28	15♂37	23♂56	2♀14	23♀56	15♂37	15♂46	24♂00	2♀13	24♀00	15♂46
89N	15♂04	23♂05	1♀05	23♀05	15♂04	15♂14	23♂09	1♀04	23♀09	15♂14	15♂23	23♂13	1♀04	23♀13	15♂23
90N	14♂42	22♂21	0♀00	22♀21	14♂42	14♂52	22♂26	0♀00	22♀26	14♂52	15♂01	22♂30	0♀00	22♀30	15♂01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h24m ARMC: 246°00' MC: 7°46'50					Sid.Time: 16h25m ARMC: 246°15' MC: 8°00'58					Sid.Time: 16h26m ARMC: 246°30' MC: 8°15'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6333	520	406	5020	6833	6348	535	422	5035	6848	7302	550	438	5050	7802
1N	6329	512	355	5012	6829	6344	528	411	5028	6844	7359	543	427	5043	7859
2N	6325	505	344	5005	6825	6340	520	400	5020	6840	7355	535	416	5035	7855
3N	6322	457	332	4957	6822	6336	512	348	5012	6836	7351	528	404	5028	7851
4N	6318	449	320	4949	6818	6333	505	337	5005	6833	7347	520	353	5020	7847
5N	6314	441	308	4941	6814	6329	457	325	4957	6829	7343	512	341	5012	7843
6N	6310	433	256	4933	6810	6325	449	313	4949	6825	7339	504	329	5004	7839
7N	6305	425	244	4925	6805	6320	440	300	4940	6820	7335	456	317	4956	7835
8N	6301	416	231	4916	6801	6316	432	248	4932	6816	7331	448	305	4948	7831
9N	5357	408	218	4908	5857	6312	424	235	4924	6812	7327	440	293	4940	7827
10N	5353	359	205	3959	5853	6308	415	222	4915	6808	7323	431	281	4931	7823
11N	5348	350	152	3950	5848	6303	406	209	4906	6803	7318	422	269	4922	7818
12N	5344	341	138	3941	5844	5359	357	155	3957	5859	6314	413	257	4913	6814
13N	5339	332	124	3932	5839	5354	348	141	3948	5854	6309	404	245	4904	6809
14N	5334	322	110	3922	5834	5349	338	127	3938	5849	6305	355	233	3955	6805
15N	5329	312	055	3912	5829	5345	329	113	3929	5845	6300	345	221	3945	6800
16N	5324	302	040	3902	5824	5340	319	058	3919	5840	5355	335	209	3935	5855
17N	5319	252	025	2952	5819	5334	308	042	3908	5834	5350	325	197	3925	5850
18N	5314	241	009	2941	5814	5329	258	027	2957	5829	5345	315	085	3915	5845
19N	5308	230	2953	2930	5808	5324	247	011	2947	5824	5339	304	073	3904	5839
20N	5303	219	2936	2919	5803	5318	236	2954	2936	5818	5334	253	061	2953	5834
21N	4357	208	2918	2908	4857	5313	225	2937	2925	5813	5328	242	2955	2942	5828
22N	4351	156	2901	1956	4851	5307	213	2919	2913	5807	5322	230	2938	2930	5822
23N	4345	144	28842	1944	4845	5301	201	2901	2901	5801	5316	218	2920	2918	5816
24N	4339	131	28723	1931	4839	4354	148	28842	1948	4854	5310	206	2901	2906	5810
25N	4332	118	28604	1918	4832	4348	135	28823	1935	4848	5304	153	28842	1953	5804
26N	4325	104	2743	1904	4825	4341	122	28802	1922	4841	4357	139	28822	1939	4857
27N	4318	050	27322	0950	4818	4334	108	27442	1908	4834	4350	125	28801	1925	4850
28N	4311	036	27200	0936	4811	4327	053	27200	0953	4827	4343	111	2739	1911	4843
29N	4303	021	2638	0921	4803	4319	038	2657	0938	4819	4335	056	2717	0956	4835
30N	3356	005	26214	0905	3856	4312	023	2634	0923	4812	4328	041	2654	0941	4828
31N	3347	2938	2549	2948	3847	4303	006	2609	0906	4803	4320	024	2629	0924	4820
32N	3339	2931	2524	2931	3839	3355	2939	2544	2949	3855	4311	008	2604	0908	4811
33N	3330	2913	2457	2913	3830	3346	2932	2517	2932	3846	4302	2950	2537	2937	4802
34N	3320	2854	2428	2854	3820	3337	2913	2449	2913	3837	3353	2931	2510	2931	3853
35N	3311	2835	2359	2835	3811	3327	2853	2420	2853	3827	3343	2912	2441	2912	3843
36N	3300	2814	2328	2814	3800	3317	2833	2349	2833	3817	3333	2852	2410	2852	3833
37N	2349	2752	2255	2752	2849	3306	2811	2317	2811	3806	3322	2830	2338	2830	3822
38N	2338	2729	2221	2729	2838	2354	2749	2243	2749	2854	3311	2808	2304	2808	3811
39N	2326	2705	2145	2705	2826	2342	2725	2207	2725	2842	3359	2744	2228	2744	2859
40N	2313	2630	2107	2630	2813	2330	2659	2128	2659	2830	2347	2718	2150	2718	2847
41N	2300	2613	2026	2613	2800	2316	2632	2048	2632	2816	2333	2652	2110	2652	2833
42N	1345	2534	1943	2534	1845	2302	2604	2005	2604	2802	2319	2623	2028	2623	2819
43N	1330	2513	1857	2513	1830	1347	2533	1920	2533	1847	2304	2553	1942	2553	2804
44N	1314	2441	1808	2441	1814	1331	2501	1831	2501	1831	1348	2521	1854	2521	1848
45N	0356	2406	1716	2406	0856	1313	2426	1739	2426	1813	1331	2446	1802	2446	1831
46N	0338	2329	1620	2329	0838	0355	2349	1643	2349	0855	1312	2410	1707	2410	1812
47N	0318	2249	1520	2249	0818	0335	2309	1544	2309	0835	0352	2330	1607	2330	0852
48N	2956	2206	1415	2206	2956	0313	2226	1439	2226	0813	0331	2247	1503	2247	0831
49N	2933	2119	1305	2119	2933	2950	2130	1330	2140	2950	0308	2201	1354	2201	0808
50N	2907	2029	1150	2029	2907	2925	2030	1214	2050	2925	2943	2111	1239	2111	2943
51N	2840	1934	1027	1934	2840	2858	1955	1052	1955	2858	2915	2016	1117	2016	2915
52N	2810	1834	858	1834	2810	2828	1855	923	1855	2828	2846	1917	948	1917	2846
53N	2738	1729	720	1729	2738	2755	1750	745	1750	2755	2813	1812	810	1812	2813
54N	2702	1617	533	1617	2702	2720	1639	558	1639	2720	2737	1700	623	1700	2737
55N	2622	1459	335	1459	2622	2640	1520	400	1520	2640	2658	1542	425	1542	2658
56N	2539	1332	124	1332	2539	2557	1353	1550	1353	2557	2615	1415	215	1415	2615
57N	2451	1156	2901	1156	2451	2509	1217	2926	1217	2509	2527	1239	2951	1239	2527
58N	2358	1010	2621	1010	2358	2416	1031	2636	1031	2416	2433	1052	2731	1052	2433
59N	2259	812	2324	812	2259	2316	832	2348	832	2316	2334	853	2413	853	2334
60N	2154	601	2008	601	2154	2211	621	2031	621	2211	2228	641	2055	641	2228
61N	2041	335	1630	335	2041	2058	355	1652	355	2058	2114	414	1714	414	2114
62N	1920	054	1229	054	1920	1937	1313	1249	1313	1937	1953	1331	1309	1331	1953
63N	1752	2757	802	2757	1752	1807	2814	820	2814	1807	1823	2831	839	2831	1823
64N	1614	2442	310	2442	1614	1629	2457	326	2457	1629	1644	2513	342	2513	1644
65N	1429	2111	2754	2111	1429	1442	2124	2806	2124	1442	1456	2138	2819	2138	1456
66N	1236	1726	2215	1726	1236	1248	1736	2224	1736	1248	1301	1747	2233	1747	1301
pc	1130	1514	1857	1514	1130	1142	1523	1904	1523	1142	1153	1532	1911	1532	1153

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h24m ARMC: 246°00' MC: 7♂46'50					Sid.Time: 16h25m ARMC: 246°15' MC: 8♂00'58					Sid.Time: 16h26m ARMC: 246°30' MC: 8♂15'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11♂30	15♂14	18♂57	15≈14	11♀30	11♂42	15♂23	19♂04	15≈23	11♀42	11♂53	15♂32	19♂11	15≈32	11♀53
68N	8♂35	9♂23	10♂12	9≈23	8♀35	8♂45	9♂29	10♂13	9≈29	8♀45	8♂55	9♂35	10♂15	9≈35	8♀55
69N	6≈31	5♀16	4♂02	5♂16	6♂31	6≈40	5♀20	3♂59	5♂20	6♂40	6≈49	5♀23	3♂57	5♂23	6♂49
70N	4≈30	1♀13	27♂56	1♂13	4♂30	4≈37	1♀14	27♂51	1♂14	4♂37	4≈45	1♀15	27♂45	1♂15	4♂45
71N	2≈32	27♂18	22♂03	27♂18	2♂32	2≈39	27♂17	21♂55	27♂17	2♂39	2≈45	27♂16	21♂47	27♂16	2♂45
72N	0≈41	23♂35	16♂29	23♂35	0♂41	0≈47	23♂33	16♂19	23♂33	0♂47	0≈53	23♂31	16♂09	23♂31	0♂53
73N	28♂57	20♂07	11♂18	20♂07	28♂57	29♂03	20♂05	11♂07	20♂05	29♂03	29♂08	20♂02	10♂56	20♂02	29♂08
74N	27♂21	16♂56	6♂31	16♂56	27♂21	27♂27	16♂54	6♂20	16♂54	27♂27	27♂33	16♂51	6♂08	16♂51	27♂33
75N	25♂54	14♂02	2♂10	14♂02	25♂54	26♂00	13♂59	1♂59	13♂59	26♂00	26♂06	13♂57	1♂47	13♂57	26♂06
76N	24♂36	11♂25	28♀14	11♂25	24♂36	24♂41	11♂22	28♀03	11♂22	24♂41	24♂47	11♂19	27♀52	11♂19	24♂47
77N	23♂24	9♂03	24♀41	9♂03	23♂24	23♂30	9♂00	24♀30	9♂00	23♂30	23♂36	8♂58	24♀20	8♂58	23♂36
78N	22♂20	6♂55	21♀29	6♂55	22♂20	22♂27	6♂53	21♀19	6♂53	22♂27	22♂33	6♂51	21♀09	6♂51	22♂33
79N	21♂23	4♂59	18♀36	4♂59	21♂23	21♂29	4♂58	18♀27	4♂58	21♂29	21♂36	4♂57	18♀18	4♂57	21♂36
80N	20♂31	3♂15	16♀00	3♂15	20♂31	20♂38	3♂15	15♀52	3♂15	20♂38	20♂44	3♂14	15♀44	3♂14	20♂44
81N	19♂44	1♂42	13♀39	1♂42	19♂44	19♂51	1♂42	13♀32	1♂42	19♂51	19♂58	1♂42	13♀25	1♂42	19♂58
82N	19♂02	0♂17	11♀32	0♂17	19♂02	19♂09	0♂17	11♀26	0♂17	19♂09	19♂16	0♂18	11♀20	0♂18	19♂16
83N	18♂23	29≈00	9♀36	29♀00	18♂23	18♂31	29≈01	9♀31	29♀01	18♂31	18♂38	29≈02	9♀26	29♀02	18♂38
84N	17♂48	27≈50	7♀51	27♀50	17♂48	17♂56	27≈51	7♀47	27♀51	17♂56	18♂04	27≈53	7♀42	27♀53	18♂04
85N	17♂16	26≈45	6♀15	26♀45	17♂16	17♂24	26≈48	6♀12	26♀48	17♂24	17♂32	26≈50	6♀08	26♀50	17♂32
86N	16♂47	25≈47	4♀47	25♀47	16♂47	16♂55	25≈50	4♀44	25♀50	16♂55	17♂04	25≈53	4♀42	25♀53	17♂04
87N	16♂20	24≈53	3♀26	24♀53	16♂20	16♂28	24≈56	3♀24	24♀56	16♂28	16♂37	25≈00	3♀22	25♀00	16♂37
88N	15♂55	24≈03	2♀12	24♀03	15♂55	16♂04	24≈07	2♀11	24♀07	16♂04	16♂13	24≈11	2♀09	24♀11	16♂13
89N	15♂32	23≈18	1♀03	23♀18	15♂32	15♂41	23≈22	1♀03	23♀22	15♂41	15♂50	23≈26	1♀02	23♀26	15♂50
90N	15♂11	22≈35	0♀00	22♀35	15♂11	15♂20	22≈40	0♀00	22♀40	15♂20	15♂30	22≈45	0♀00	22♀45	15♂30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h27m ARMC: 246°45' MC: 8♂29'12					Sid.Time: 16h28m ARMC: 247°00' MC: 8♂43'18					Sid.Time: 16h29m ARMC: 247°15' MC: 8♂57'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7♂17	6♂06	4♂54	6♀06	7♂17	7♂32	6♂21	5♂10	6♀21	7♂32	7♂47	6♂36	5♂26	6♀36	7♂47
1N	7♂13	5♂58	4♂43	5♀58	7♂13	7♂28	6♂14	4♂59	6♀14	7♂28	7♂43	6♂29	5♂15	6♀29	7♂43
2N	7♂10	5♂51	4♂32	5♀51	7♂10	7♂25	6♂06	4♂48	6♀06	7♂25	7♂39	6♂22	5♂04	6♀22	7♂39
3N	7♂06	5♂43	4♂21	5♀43	7♂06	7♂21	5♂59	4♂37	5♀59	7♂21	7♂36	6♂14	4♂53	6♀14	7♂36
4N	7♂02	5♂36	4♂09	5♀36	7♂02	7♂17	5♂51	4♂25	5♀51	7♂17	7♂32	6♂07	4♂42	6♀07	7♂32
5N	6♂58	5♂28	3♂58	5♀28	6♂58	7♂13	5♂44	4♂14	5♀44	7♂13	7♂28	5♂59	4♂30	5♀59	7♂28
6N	6♂54	5♂20	3♂46	5♀20	6♂54	7♂09	5♂36	4♂02	5♀36	7♂09	7♂24	5♂51	4♂19	5♀51	7♂24
7N	6♂50	5♂12	3♂34	5♀12	6♂50	7♂05	5♂28	3♂50	5♀28	7♂05	7♂20	5♂44	4♂07	5♀44	7♂20
8N	6♂46	5♂04	3♂21	5♀04	6♂46	7♂01	5♂20	3♂38	5♀20	7♂01	7♂16	5♂36	3♂55	5♀36	7♂16
9N	6♂42	4♂55	3♂09	4♀55	6♂42	6♂57	5♂11	3♂26	5♀11	6♂57	7♂12	5♂27	3♂43	5♀27	7♂12
10N	6♂38	4♂47	2♂56	4♀47	6♂38	6♂53	5♂03	3♂13	5♀03	6♂53	7♂08	5♂19	3♂30	5♀19	7♂08
11N	6♂33	4♂38	2♂43	4♀38	6♂33	6♂49	4♂54	3♂00	4♀54	6♂49	7♂04	5♂11	3♂17	5♀11	7♂04
12N	6♂29	4♂29	2♂30	4♀29	6♂29	6♂44	4♂46	2♂47	4♀46	6♂44	6♂59	5♂02	3♂04	5♀02	6♂59
13N	6♂25	4♂20	2♂16	4♀20	6♂25	6♂40	4♂37	2♂33	4♀37	6♂40	6♂55	4♂53	2♂51	4♀53	6♂55
14N	6♂20	4♂11	2♂02	4♀11	6♂20	6♂35	4♂27	2♂20	4♀27	6♂35	6♂50	4♂44	2♂37	4♀44	6♂50
15N	6♂15	4♂01	1♂48	4♀01	6♂15	6♂30	4♂18	2♂06	4♀18	6♂30	6♂46	4♂34	2♂23	4♀34	6♂46
16N	6♂10	3♂52	1♂33	3♀52	6♂10	6♂26	4♂08	1♂51	4♀08	6♂26	6♂41	4♂25	2♂09	4♀25	6♂41
17N	6♂05	3♂42	1♂18	3♀42	6♂05	6♂21	3♂58	1♂36	3♀58	6♂21	6♂36	4♂15	1♂54	4♀15	6♂36
18N	6♂00	3♂31	1♂03	3♀31	6♂00	6♂15	3♂48	1♂21	3♀48	6♂15	6♂31	4♂05	1♂39	4♀05	6♂31
19N	5♂55	3♂21	0♂47	3♀21	5♂55	6♂10	3♂38	1♂05	3♀38	6♂10	6♂26	3♂54	1♂23	3♀54	6♂26
20N	5♂49	3♂10	0♂31	3♀10	5♂49	6♂05	3♂27	0♂49	3♀27	6♂05	6♂20	3♂44	1♂07	3♀44	6♂20
21N	5♂44	2♂59	0♂14	2♀59	5♂44	5♂59	3♂16	0♂32	3♀16	5♂59	6♂15	3♂33	0♂51	3♀33	6♂15
22N	5♂38	2♂47	29♂56	2♀47	5♂38	5♂54	3♂04	0♂15	3♀04	5♂54	6♂09	3♂21	0♂34	3♀21	6♂09
23N	5♂32	2♂35	29♂38	2♀35	5♂32	5♂48	2♂52	29♂57	2♀52	5♂48	6♂03	3♂10	0♂16	3♀10	6♂03
24N	5♂26	2♂23	29♂20	2♀23	5♂26	5♂41	2♂40	29♂39	2♀40	5♂41	5♂57	2♂57	29♂58	2♀57	5♂57
25N	5♂19	2♂10	29♂01	2♀10	5♂19	5♂35	2♂27	29♂20	2♀27	5♂35	5♂51	2♂45	29♂39	2♀45	5♂51
26N	5♂13	1♂57	28♂41	1♀57	5♂13	5♂29	2♂14	29♂00	2♀14	5♂29	5♂44	2♂32	29♂19	2♀32	5♂44
27N	5♂06	1♂43	28♂20	1♀43	5♂06	5♂22	2♂01	28♂40	2♀01	5♂22	5♂38	2♂18	28♂59	2♀18	5♂38
28N	4♂59	1♂29	27♂59	1♀29	4♂59	5♂15	1♂47	28♂18	1♀47	5♂15	5♂31	2♂04	28♂38	2♀04	5♂31
29N	4♂51	1♂14	27♂37	1♀14	4♂51	5♂07	1♂32	27♂56	1♀32	5♂07	5♂23	1♂50	28♂16	1♀50	5♂23
30N	4♂44	0♂59	27♂14	0♀59	4♂44	5♂00	1♂17	27♂33	1♀17	5♂00	5♂16	1♂35	27♂53	1♀35	5♂16
31N	4♂36	0♂43	26♂49	0♀43	4♂36	4♂52	1♂01	27♂10	1♀01	4♂52	5♂08	1♂19	27♂30	1♀19	5♂08
32N	4♂27	0♂26	26♂24	0♀26	4♂27	4♂43	0♂44	26♂45	0♀44	4♂43	5♂00	1♂02	27♂05	1♀02	5♂00
33N	4♂18	0♂08	25♂58	0♀08	4♂18	4♂35	0♂27	26♂18	0♀27	4♂35	4♂51	0♂45	26♂39	0♀45	4♂51
34N	4♂09	29♂50	25♂30	29♀50	4♂09	4♂26	0♂08	25♂51	0♀08	4♂26	4♂42	0♂27	26♂12	0♀27	4♂42
35N	4♂00	29♂31	25♂01	29♀31	4♂00	4♂16	29♂49	25♂22	29♀49	4♂16	4♂32	0♂08	25♂43	0♀08	4♂32
36N	3♂50	29♂10	24♂31	29♀10	3♂50	4♂06	29♂29	24♂52	29♀29	4♂06	4♂22	29♂48	25♂14	29♀48	4♂22
37N	3♂39	28♂49	23♂59	28♀49	3♂39	3♂55	29♂08	24♂21	29♀08	3♂55	4♂12	29♂27	24♂42	29♀27	4♂12
38N	3♂28	28♂27	23♂26	28♀27	3♂28	3♂44	28♂46	23♂47	28♀46	3♂44	4♂01	29♂05	24♂09	29♀05	4♂01
39N	3♂16	28♂03	22♂50	28♀03	3♂16	3♂33	28♂22	23♂12	28♀22	3♂33	3♂49	28♂42	23♂34	28♀42	3♂49
40N	3♂03	27♂38	22♂12	27♀38	3♂03	3♂20	27♂57	22♂35	27♀57	3♂20	3♂37	28♂17	22♂57	27♀17	3♂37
41N	2♂50	27♂11	21♂33	27♀11	2♂50	3♂07	27♂31	21♂55	27♀31	3♂07	3♂24	27♂51	22♂17	27♀51	3♂24
42N	2♂36	26♂43	20♂50	26♀43	2♂36	2♂53	27♂03	21♂13	27♀03	2♂53	3♂10	27♂23	21♂36	27♀23	3♂10
43N	2♂21	26♂13	20♂05	26♀13	2♂21	2♂38	26♂33	20♂28	26♀33	2♂38	2♂55	26♂53	20♂51	26♀53	2♂55
44N	2♂05	25♂41	19♂17	25♀41	2♂05	2♂22	26♂01	19♂40	26♀01	2♂22	2♂39	26♂21	20♂04	26♀21	2♂39
45N	1♂48	25♂07	18♂26	25♀07	1♂48	2♂05	25♂27	18♂49	25♀27	2♂05	2♂22	25♂47	19♂13	25♀47	2♂22
46N	1♂39	24♂30	17♂31	24♀30	1♂39	1♂47	24♂50	17♂54	24♀50	1♂47	2♂04	25♂11	18♂18	25♀11	2♂04
47N	1♂10	23♂50	16♂31	23♀50	1♂10	1♂27	24♂11	16♂55	24♀11	1♂27	1♂44	24♂32	17♂19	24♀32	1♂44
48N	0♂48	23♂08	15♂27	23♀08	0♂48	1♂06	23♂29	15♂52	23♀29	1♂06	1♂23	23♂50	16♂16	23♀50	1♂23
49N	0♂25	22♂22	14♂18	22♀22	0♂25	0♂43	22♂43	14♂43	22♀43	0♂43	1♂00	23♂04	15♂07	23♀04	1♂00
50N	0♂00	21♂32	13♂03	21♀32	0♂00	0♂18	21♂53	13♂28	21♀53	0♂18	0♂36	22♂14	13♂53	22♀14	0♂36
51N	29♂33	20♂37	11♂42	20♀37	29♀33	29♂51	20♂59	12♂07	20♀59	29♀51	0♂09	21♂20	12♂32	21♀20	0♂09
52N	29♂03	19♂38	10♂13	19♀38	29♀03	29♂21	20♂00	10♂38	20♀00	29♀21	29♂39	20♂21	11♂04	20♀21	29♀39
53N	28♂31	18♂33	8♂35	18♀33	28♀31	28♂49	18♂55	9♂01	18♀55	28♀49	29♂07	19♂17	9♂27	19♀17	29♀07
54N	27♂55	17♂22	6♂48	17♀22	27♀55	28♂13	17♂44	7♂14	17♀44	28♀13	28♂31	18♂06	7♂40	18♀06	28♀31
55N	27♂16	16♂03	4♂51	16♀03	27♀16	27♂34	16♂25	5♂16	16♀25	27♀34	27♂52	16♂47	5♂42	16♀47	27♀52
56N	26♂33	14♂37	2♂40	14♀37	26♀33	26♂51	14♂58	3♂06	14♀58	26♀51	27♂09	15♂20	3♂32	15♀20	27♀09
57N	25♂44	13♂00	0♂16	13♀00	25♀44	26♂02	13♂22	0♂42	13♀22	26♀02	26♂20	13♂44	1♂07	13♀44	26♀20
58N	24♂51	11♂13	27♂30	11♀13	24♀51	25♂09	11♂35	28♂01	11♀35	25♀09	25♂27	11♂57	28♂26	11♀57	25♀27
59N	23♂52	9♂14	24♂37	9♀14	23♀52	24♂09	9♂36	25♂02	9♀36	24♀09	24♂27	9♂57	25♂27	9♀57	24♀27
60N	22♂45	7♂02	21♂18	7♀02	22♀45	23♂03	7♂22	21♂42	7♀22	23♀03	23♂20	7♂43	22♂06	7♀43	23♀20
61N	21♂31	4♂34	17♂37	4♀34	21♀31	21♂48	4♂54	17♂59	4♀54	21♀48	22♂05	5♂14	18♂22	5♀14	22♀05
62N	20♂09	1♂50	13♂30	1♀50	20♀09	20♂26	2♂09	13♂51	2♀09	20♀26	20♂42	2♂27	14♂13	2♀27	20♀42
63N	18♂38	8♂58	8♂58	28♂48	18♀38	18♂54	29♂05	9♂16	29♀05	18♀54	19♂10	29♂23	9♂36	29♀23	19♀10
64N	16♂58	25♂28	3♂58	25♀28	16♀58	17♂13	25♂44	4♂14	25♀44	17♀13	17♂28	25♂59	4♂30	25♀59	17♀28
65N	15♂10	21♂51	28♂32	21♀51	15♀10	15♂23	22♂04	28♂45	22♀04	15♀23	15♂37	22♂18	28♂58	22♀18	15♀37
66N	13♂13	17♂58	22♂43	17♀58	13♀13	13♂26	18♂09	22♂52	18♀09	13♀26	13♂38	18♂20	23♂01	18♀20	13♀38
pc	12♂05	15♂42	19♂18	15♀42	12♀05	12♂17	15♂51	19♂25	15♀51	12♀17	12♂29	16♂00	19♂32	16♀00	12♀29

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h27m ARMC: 246°45' MC: 8♂29'12					Sid.Time: 16h28m ARMC: 247°00' MC: 8♂43'18					Sid.Time: 16h29m ARMC: 247°15' MC: 8♂57'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12♂05	15♂42	19♂18	15≈42	12♀05	12♂17	15♂51	19♂25	15≈51	12♀17	12♂29	16♂00	19♂32	16≈00	12♀29
68N	9♂04	9♂40	10♂16	9≈40	9♀04	9♂14	9♂46	10♂17	9≈46	9♀14	9♂24	9♂51	10♂18	9≈51	9♀24
69N	6≈57	5♀26	3♂54	5♂26	6♂57	7≈06	5♀29	3♂52	5♂29	7♂06	7≈14	5♀31	3♂49	5♂31	7♂14
70N	4≈52	1♀16	27♂39	1♂16	4♂52	5≈00	1♀16	27♂33	1♂16	5♂00	5≈07	1♀17	27♂27	1♂17	5♂07
71N	2≈52	27♂15	21♂39	27♂15	2♂52	2≈59	27♂14	21♂30	27♂14	2♂59	3≈05	27♂13	21♂21	27♂13	3♂05
72N	0≈59	23♂29	15♂59	23♂29	0♂59	1≈05	23♂27	15♂49	23♂27	1♂05	1≈11	23♂24	15♂38	23♂24	1♂11
73N	29♂14	19♂59	10♂45	19♂59	29♂14	29♂20	19♂56	10♂33	19♂56	29♂20	29♂25	19♂53	10♂21	19♂53	29♂25
74N	27♂38	16♂47	5♂57	16♂47	27♂38	27♂43	16♂44	5♂45	16♂44	27♂43	27♂49	16♂41	5♂33	16♂41	27♂49
75N	26♂11	13♂53	1♂36	13♂53	26♂11	26♂16	13♂50	1♂24	13♂50	26♂16	26♂22	13♂47	1♂12	13♂47	26♂22
76N	24♂53	11♂17	27♀40	11♂17	24♂53	24♂58	11♂14	27♀29	11♂14	24♂58	25♂04	11♂11	27♀17	11♂11	25♂04
77N	23♂42	8♂56	24♀09	8♂56	23♂42	23♂48	8♂53	23♀58	8♂53	23♂48	23♂54	8♂51	23♀47	8♂51	23♂54
78N	22♂39	6♂49	20♀59	6♂49	22♂39	22♂45	6♂47	20♀49	6♂47	22♂45	22♂51	6♂45	20♀39	6♂45	22♂51
79N	21♂42	4♂56	18♀09	4♂56	21♂42	21♂49	4♂54	18♀00	4♂54	21♂49	21♂55	4♂53	17♀51	4♂53	21♂55
80N	20♂51	3♂14	15♀36	3♂14	20♂51	20♂58	3♂13	15♀28	3♂13	20♂58	21♂05	3♂12	15♀20	3♂12	21♂05
81N	20♂05	1♂42	13♀18	1♂42	20♂05	20♂12	1♂42	13♀11	1♂42	20♂12	20♂19	1♂42	13♀04	1♂42	20♂19
82N	19♂24	0♂19	11♀14	0♂19	19♂24	19♂31	0♂19	11♀07	0♂19	19♂31	19♂38	0♂20	11♀01	0♂20	19♂38
83N	18♂46	29≈03	9♀21	29♀03	18♂46	18♂54	29≈05	9♀15	29♀05	18♂54	19♂01	29≈06	9♀10	29♀06	19♂01
84N	18♂12	27≈55	7♀38	27♀55	18♂12	18♂20	27≈57	7♀34	27♀57	18♂20	18♂28	27≈59	7♀29	27♀59	18♂28
85N	17♂41	26≈53	6♀05	26♀53	17♂41	17♂49	26≈55	6♀01	26♀55	17♂49	17♂57	26≈57	5♀57	26♀57	17♂57
86N	17♂12	25≈56	4♀39	25♀56	17♂12	17♂21	25≈58	4♀36	25♀58	17♂21	17♂29	26≈01	4♀33	26♀01	17♂29
87N	16♂46	25≈03	3♀20	25♀03	16♂46	16♂55	25≈07	3♀18	25♀07	16♂55	17♂03	25≈10	3♀16	25♀10	17♂03
88N	16♂22	24≈15	2♀08	24♀15	16♂22	16♂31	24≈19	2♀07	24♀19	16♂31	16♂40	24≈23	2♀06	24♀23	16♂40
89N	16♂00	23≈30	1♀01	23♀30	16♂00	16♂09	23≈35	1♀01	23♀35	16♂09	16♂18	23≈39	1♀00	23♀39	16♂18
90N	15♂39	22≈49	0♀00	22♀49	15♂39	15♂48	22≈54	0♀00	22♀54	15♂48	15♂58	22≈59	0♀00	22♀59	15♂58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h30m ARMC: 247°30' MC: 9♌11'30					Sid.Time: 16h31m ARMC: 247°45' MC: 9♌25'35					Sid.Time: 16h32m ARMC: 248°00' MC: 9♌39'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8♌01	6♍51	5♋42	6♏51	8♌01	8♌16	7♍07	5♋58	7♏07	8♌16	8♌31	7♍22	6♋13	7♏22	8♌31
1N	7♌58	6♍44	5♋31	6♏44	7♌58	8♌12	7♍00	5♋47	7♏00	8♌12	8♌27	7♍15	6♋03	7♏15	8♌27
2N	7♌54	6♍37	5♋20	6♏37	7♌54	8♌09	6♍53	5♋36	6♏53	8♌09	8♌24	7♍08	5♋52	7♏08	8♌24
3N	7♌50	6♍30	5♋09	6♏30	7♌50	8♌05	6♍45	5♋26	6♏45	8♌05	8♌20	7♍01	5♋42	7♏01	8♌20
4N	7♌47	6♍22	4♋58	6♏22	7♌47	8♌02	6♍38	5♋15	6♏38	8♌02	8♌16	6♍54	5♋31	6♏54	8♌16
5N	7♌43	6♍15	4♋47	6♏15	7♌43	7♌58	6♍31	5♋03	6♏31	7♌58	8♌13	6♍46	5♋20	6♏46	8♌13
6N	7♌39	6♍07	4♋35	6♏07	7♌39	7♌54	6♍23	4♋52	6♏23	7♌54	8♌09	6♍39	5♋09	6♏39	8♌09
7N	7♌35	5♍59	4♋24	5♏59	7♌35	7♌50	6♍15	4♋40	6♏15	7♌50	8♌05	6♍31	4♋57	6♏31	8♌05
8N	7♌31	5♍51	4♋12	5♏51	7♌31	7♌46	6♍07	4♋29	6♏07	7♌46	8♌01	6♍23	4♋45	6♏23	8♌01
9N	7♌27	5♍43	4♋00	5♏43	7♌27	7♌42	5♍59	4♋16	5♏59	7♌42	7♌57	6♍15	4♋33	6♏15	7♌57
10N	7♌23	5♍35	3♋47	5♏35	7♌23	7♌38	5♍51	4♋04	5♏51	7♌38	7♌53	6♍07	4♋21	6♏07	7♌53
11N	7♌19	5♍27	3♋34	5♏27	7♌19	7♌34	5♍43	3♋52	5♏43	7♌34	7♌49	5♍59	4♋09	5♏59	7♌49
12N	7♌15	5♍18	3♋22	5♏18	7♌15	7♌30	5♍34	3♋39	5♏34	7♌30	7♌45	5♍50	3♋56	5♏50	7♌45
13N	7♌10	5♍09	3♋08	5♏09	7♌10	7♌25	5♍25	3♋26	5♏25	7♌25	7♌40	5♍42	3♋43	5♏42	7♌40
14N	7♌06	5♍00	2♋55	5♏00	7♌06	7♌21	5♍17	3♋12	5♏17	7♌21	7♌36	5♍33	3♋30	5♏33	7♌36
15N	7♌01	4♍51	2♋41	4♏51	7♌01	7♌16	5♍07	2♋58	5♏07	7♌16	7♌31	5♍24	3♋16	5♏24	7♌31
16N	6♌56	4♍41	2♋27	4♏41	6♌56	7♌12	4♍58	2♋44	4♏58	7♌12	7♌27	5♍14	3♋02	5♏14	7♌27
17N	6♌51	4♍32	2♋12	4♏32	6♌51	7♌07	4♍48	2♋30	4♏48	7♌07	7♌22	5♍05	2♋48	5♏05	7♌22
18N	6♌46	4♍22	1♋57	4♏22	6♌46	7♌02	4♍38	2♋15	4♏38	7♌02	7♌17	4♍55	2♋33	4♏55	7♌17
19N	6♌41	4♍11	1♋41	4♏11	6♌41	6♌57	4♍28	2♋00	4♏28	6♌57	7♌12	4♍45	2♋18	4♏45	7♌12
20N	6♌36	4♍01	1♋26	4♏01	6♌36	6♌51	4♍18	1♋44	4♏18	6♌51	7♌07	4♍35	2♋02	4♏35	7♌07
21N	6♌30	3♍50	1♋09	3♏50	6♌30	6♌46	4♍07	1♋28	4♏07	6♌46	7♌01	4♍24	1♋46	4♏24	7♌01
22N	6♌25	3♍38	0♋52	3♏38	6♌25	6♌40	3♍56	1♋11	3♏56	6♌40	6♌56	4♍13	1♋30	4♏13	6♌56
23N	6♌19	3♍27	0♋35	3♏27	6♌19	6♌35	3♍44	0♋54	3♏44	6♌35	6♌50	4♍01	1♋12	4♏01	6♌50
24N	6♌13	3♍15	0♋17	3♏15	6♌13	6♌29	3♍32	0♋36	3♏32	6♌29	6♌44	3♍50	0♋55	3♏50	6♌44
25N	6♌07	3♍02	29♍58	3♏02	6♌07	6♌22	3♍20	0♋17	3♏20	6♌22	6♌38	3♍37	0♋36	3♏37	6♌38
26N	6♌00	2♍49	29♍39	2♏49	6♌00	6♌16	3♍07	29♍58	3♏07	6♌16	6♌32	3♍25	0♋17	3♏25	6♌32
27N	5♌54	2♍36	29♍19	2♏36	5♌54	6♌09	2♍54	29♍38	2♏54	6♌09	6♌25	3♍11	29♍58	3♏11	6♌25
28N	5♌47	2♍22	28♍58	2♏22	5♌47	6♌03	2♍40	29♍17	2♏40	6♌03	6♌18	2♍58	29♍37	2♏58	6♌18
29N	5♌39	2♍08	28♍36	2♏08	5♌39	5♌55	2♍26	28♍56	2♏26	5♌55	6♌11	2♍44	29♍16	2♏44	6♌11
30N	5♌32	1♍53	28♍13	1♏53	5♌32	5♌48	2♍11	28♍33	2♏11	5♌48	6♌04	2♍29	28♍54	2♏29	6♌04
31N	5♌24	1♍37	27♍50	1♏37	5♌24	5♌40	1♍55	28♍10	1♏55	5♌40	5♌56	2♍13	28♍30	2♏13	5♌56
32N	5♌16	1♍21	27♍25	1♏21	5♌16	5♌32	1♍39	27♍46	1♏39	5♌32	5♌48	1♍57	28♍06	1♏57	5♌48
33N	5♌07	1♍03	27♍00	1♏03	5♌07	5♌23	1♍22	27♍20	1♏22	5♌23	5♌40	1♍40	27♍41	1♏40	5♌40
34N	4♌58	0♍45	26♍33	0♏45	4♌58	5♌15	1♍04	26♍54	1♏04	5♌15	5♌31	1♍23	27♍14	1♏23	5♌31
35N	4♌49	0♍27	26♍04	0♏27	4♌49	5♌05	0♍45	26♍26	0♏45	5♌05	5♌22	1♍04	26♍47	1♏04	5♌22
36N	4♌39	0♍07	25♍35	0♏07	4♌39	4♌55	0♍26	25♍56	0♏26	4♌55	5♌12	0♍45	26♍17	0♏45	5♌12
37N	4♌29	29♍46	25♍04	29♍46	4♌29	4♌45	0♍05	25♍25	0♏05	4♌45	5♌02	0♍24	25♍47	0♏24	5♌02
38N	4♌18	29♍24	24♍31	29♍24	4♌18	4♌34	29♍43	24♍52	29♍43	4♌34	4♌51	0♍03	25♍14	0♏03	4♌51
39N	4♌06	29♍01	23♍56	29♍01	4♌06	4♌23	29♍20	24♍18	29♍20	4♌23	4♌39	29♍40	24♍40	29♍40	4♌39
40N	3♌54	28♍36	23♍19	28♍36	3♌54	4♌10	28♍56	23♍41	28♍56	4♌10	4♌27	29♍15	24♍04	29♍15	4♌27
41N	3♌41	28♍10	22♍40	28♍10	3♌41	3♌58	28♍30	23♍02	28♍30	3♌58	4♌14	28♍50	23♍25	28♍50	4♌14
42N	3♌27	27♍43	21♍58	27♍43	3♌27	3♌44	28♍03	22♍21	28♍03	3♌44	4♌01	28♍22	22♍44	28♍22	4♌01
43N	3♌12	27♍13	21♍14	27♍13	3♌12	3♌29	27♍33	21♍37	27♍33	3♌29	3♌46	27♍53	22♍00	27♍53	3♌46
44N	2♌56	26♍42	20♍27	26♍42	2♌56	3♌13	27♍02	20♍50	27♍02	3♌13	3♌31	27♍22	21♍14	27♍22	3♌31
45N	2♌39	26♌08	19♍36	26♌08	2♌39	2♌57	26♌28	20♍00	26♌28	2♌57	3♌14	26♌49	20♍24	26♌49	3♌14
46N	2♌21	25♌32	18♍42	25♌32	2♌21	2♌39	25♌52	19♍06	25♌52	2♌39	2♌56	26♌13	19♍30	26♌13	2♌56
47N	2♌02	24♌53	17♍44	24♌53	2♌02	2♌19	25♌14	18♍08	25♌14	2♌19	2♌37	25♌35	18♍32	25♌35	2♌37
48N	1♌41	24♌11	16♍41	24♌11	1♌41	1♌58	24♌32	17♍05	24♌32	1♌58	2♌16	24♌53	17♍30	24♌53	2♌16
49N	1♌18	23♌25	15♍32	23♌25	1♌18	1♌36	23♌46	15♍57	23♌46	1♌36	1♌54	24♌08	16♍22	24♌08	1♌54
50N	0♌53	22♌36	14♍18	22♌36	0♌53	1♌11	22♌57	14♍43	22♌57	1♌11	1♌29	23♌19	15♍09	23♌19	1♌29
51N	0♌26	21♌42	12♍57	21♌42	0♌26	0♌44	22♌04	13♍23	22♌04	0♌44	1♌02	22♌25	13♍49	22♌25	1♌02
52N	29♌57	20♌43	11♍29	20♌43	29♌57	0♌15	21♌05	11♍55	21♌05	0♌15	0♌33	21♌27	12♍21	21♌27	0♌33
53N	29♌25	19♌39	9♍52	19♌39	29♌25	29♌43	20♌01	10♍18	20♌01	29♌43	0♌01	20♌23	10♍45	20♌23	0♌01
54N	28♌49	18♌28	8♍06	18♌28	28♌49	29♌07	18♌50	8♍32	18♌50	29♌07	29♌26	19♌12	8♍59	19♌12	29♌26
55N	28♌10	17♌09	6♍08	17♌09	28♌10	28♌28	17♌32	6♍35	17♌32	28♌28	28♌47	17♌54	7♍01	17♌54	28♌47
56N	27♌27	15♌42	3♍58	15♌42	27♌27	27♌45	16♌05	4♍25	16♌05	27♌45	28♌03	16♌27	4♍51	16♌27	28♌03
57N	26♌38	14♌06	1♍33	14♌06	26♌38	26♌57	14♌28	2♍00	14♌28	26♌57	27♌15	14♌51	2♍26	14♌51	27♌15
58N	25♌45	12♌18	28♌52	12♌18	25♌45	26♌03	12♌41	29♌18	12♌41	26♌03	26♌21	13♌03	29♌44	13♌03	26♌21
59N	24♌45	10♌18	25♌52	10♌18	24♌45	25♌03	10♌40	26♌18	10♌40	25♌03	25♌21	11♌02	26♌43	11♌02	25♌21
60N	23♌38	8♌04	22♌31	8♌04	23♌38	23♌55	8♌25	22♌55	8♌25	23♌55	24♌13	8♌47	23♌20	8♌47	24♌13
61N	22♌23	5♌34	18♌46	5♌34	22♌23	22♌40	5♌54	19♌09	5♌54	22♌40	22♌57	6♌15	19♌33	6♌15	22♌57
62N	20♌59	2♌47	14♌34	2♌47	20♌59	21♌15	3♌06	14♌56	3♌06	21♌15	21♌32	3♌25	15♌18	3♌25	21♌32
63N	19♌26	29♌40	9♍55	29♌40	19♌26	19♌42	29♌58	10♌15	29♌58	19♌42	19♌58	0♌16	10♌35	0♌16	19♌58
64N	17♌43	26♌15	4♌47	26♌15	17♌43	17♌58	26♌31	5♌04	26♌31	17♌58	18♌13	26♌47	5♌21	26♌47	18♌13
65N	15♌51	22♌31	29♌11	22♌31	15♌51	16♌05	22♌45	29♌24	22♌45	16♌05	16♌19	22♌58	29♌38	22♌58	16♌19
66N	13♌51	18♌30	23♌10	18♌30	13♌51	14♌03	18♌41	23♌20	18♌41	14♌03	14♌16	18♌52	23♌29	18♌52	14♌16
pc	12♌40	16♌10	19♌39	16♌10	12♌40	12♌52	16♌19	19♌46	16♌19	12♌52	13♌04	16♌28	19♌53	16♌28	13♌04

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h30m ARMC: 247°30' MC: 9♂11'30					Sid.Time: 16h31m ARMC: 247°45' MC: 9♂25'35					Sid.Time: 16h32m ARMC: 248°00' MC: 9♂39'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12♂40	16♂10	19♂39	16≈10	12♀40	12♂52	16♂19	19♂46	16≈19	12♀52	13♂04	16♂28	19♂53	16≈28	13♀04
68N	9♂34	9♂56	10♂19	9≈56	9♀34	9♂43	10♂01	10♂19	10≈01	9♀43	9♂53	10♂06	10♂20	10≈06	9♀53
69N	7≈22	5♀34	3♂45	5♂34	7♂22	7≈31	5♀36	3♂42	5♂36	7♂31	7≈39	5♀39	3♂38	5♂39	7♂39
70N	5≈14	1♀17	27♂20	1♂17	5♂14	5≈21	1♀17	27♂13	1♂17	5♂21	5≈28	1♀17	27♂06	1♂17	5♂28
71N	3≈11	27♂12	21♂12	27♂12	3♂11	3≈18	27♂10	21♂03	27♂10	3♂18	3≈24	27♂08	20♂53	27♂08	3♂24
72N	1≈16	23♂22	15♂27	23♂22	1♂16	1≈22	23♂19	15♂16	23♂19	1♂22	1≈28	23♂16	15♂04	23♂16	1♂28
73N	29♂30	19♂50	10♂09	19♂50	29♂30	29♂36	19♂46	9♂57	19♂46	29♂36	29♂41	19♂43	9♂45	19♂43	29♂41
74N	27♂54	16♂37	5♂20	16♂37	27♂54	27♂59	16♂33	5♂08	16♂33	27♂59	28♂04	16♂30	4♂55	16♂30	28♂04
75N	26♂27	13♂43	1♂00	13♂43	26♂27	26♂32	13♂40	0♂47	13♂40	26♂32	26♂38	13♂36	0♂35	13♂36	26♂38
76N	25♂09	11♂07	27♀06	11♂07	25♂09	25♂15	11♂04	26♀54	11♂04	25♂15	25♂20	11♂01	26♀42	11♂01	25♂20
77N	23♂59	8♂48	23♀36	8♂48	23♂59	24♂05	8♂45	23♀25	8♂45	24♂05	24♂11	8♂42	23♀14	8♂42	24♂11
78N	22♂57	6♂43	20♀29	6♂43	22♂57	23♂03	6♂41	20♀19	6♂41	23♂03	23♂09	6♂39	20♀09	6♂39	23♂09
79N	22♂01	4♂52	17♀42	4♂52	22♂01	22♂08	4♂50	17♀33	4♂50	22♂08	22♂14	4♂49	17♀23	4♂49	22♂14
80N	21♂11	3♂11	15♀12	3♂11	21♂11	21♂18	3♂11	15♀03	3♂11	21♂18	21♂24	3♂10	14♀55	3♂10	21♂24
81N	20♂26	1♂41	12♀57	1♂41	20♂26	20♂33	1♂41	12♀49	1♂41	20♂33	20♂40	1♂41	12♀42	1♂41	20♂40
82N	19♂46	0♂20	10♀55	0♂20	19♂46	19♂53	0♂21	10♀49	0♂21	19♂53	20♂00	0♂21	10♀42	0♂21	20♂00
83N	19♂09	29≈07	9♀05	29♀07	19♂09	19♂17	29≈08	9♀00	29♀08	19♂17	19♂24	29≈09	8♀54	29♀09	19♂24
84N	18♂36	28≈00	7♀25	28♀00	18♂36	18♂44	28≈02	7♀21	28♀02	18♂44	18♂51	28≈04	7♀16	28♀04	18♂51
85N	18♂05	27≈00	5♀54	27♀00	18♂05	18♂14	27≈02	5♀50	27♀02	18♂14	18♂22	27≈04	5♀47	27♀04	18♂22
86N	17♂38	26≈04	4♀31	26♀04	17♂38	17♂46	26≈07	4♀28	26♀07	17♂46	17♂55	26≈10	4♀25	26♀10	17♂55
87N	17♂12	25≈13	3♀14	25♀13	17♂12	17♂21	25≈17	3♀12	25♀17	17♂21	17♂30	25≈20	3♀10	25♀20	17♂30
88N	16♂49	24≈26	2♀04	24♀26	16♂49	16♂58	24≈30	2♀03	24♀30	16♂58	17♂07	24≈34	2♀02	24♀34	17♂07
89N	16♂27	23≈43	0♀59	23♀43	16♂27	16♂36	23≈48	0♀59	23♀48	16♂36	16♂46	23≈52	0♀58	23♀52	16♂46
90N	16♂07	23≈03	0♀00	23♀03	16♂07	16♂17	23≈08	0♀00	23♀08	16♂17	16♂26	23≈13	0♀00	23♀13	16♂26

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h33m ARMC: 248°15' MC: 9♌53'44					Sid.Time: 16h34m ARMC: 248°30' MC: 10♌07'47					Sid.Time: 16h35m ARMC: 248°45' MC: 10♌21'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8♌45	7♌37	6♌29	7♌37	8♌45	9♌00	7♌53	6♌45	7♌53	9♌00	9♌15	8♌08	7♌01	8♌08	9♌15
1N	8♌42	7♌30	6♌19	7♌30	8♌42	8♌57	7♌46	6♌35	7♌46	8♌57	9♌11	8♌01	6♌51	8♌01	9♌11
2N	8♌38	7♌24	6♌09	7♌24	8♌38	8♌53	7♌39	6♌25	7♌39	8♌53	9♌08	7♌54	6♌41	7♌54	9♌08
3N	8♌35	7♌16	5♌58	7♌16	8♌35	8♌50	7♌32	6♌14	7♌32	8♌50	9♌04	7♌47	6♌31	7♌47	9♌04
4N	8♌31	7♌09	5♌47	7♌09	8♌31	8♌46	7♌25	6♌04	7♌25	8♌46	9♌01	7♌40	6♌20	7♌40	9♌01
5N	8♌28	7♌02	5♌36	7♌02	8♌28	8♌42	7♌18	5♌53	7♌18	8♌42	8♌57	7♌33	6♌09	7♌33	8♌57
6N	8♌24	6♌54	5♌25	6♌54	8♌24	8♌39	7♌10	5♌42	7♌10	8♌39	8♌54	7♌26	5♌58	7♌26	8♌54
7N	8♌20	6♌47	5♌14	6♌47	8♌20	8♌35	7♌03	5♌30	7♌03	8♌35	8♌50	7♌19	5♌47	7♌19	8♌50
8N	8♌16	6♌39	5♌02	6♌39	8♌16	8♌31	6♌55	5♌19	6♌55	8♌31	8♌46	7♌11	5♌36	7♌11	8♌46
9N	8♌12	6♌31	4♌50	6♌31	8♌12	8♌27	6♌47	5♌07	6♌47	8♌27	8♌42	7♌03	5♌24	7♌03	8♌42
10N	8♌08	6♌23	4♌38	6♌23	8♌08	8♌23	6♌39	4♌55	6♌39	8♌23	8♌38	6♌55	5♌12	6♌55	8♌38
11N	8♌04	6♌15	4♌26	6♌15	8♌04	8♌19	6♌31	4♌43	6♌31	8♌19	8♌34	6♌47	5♌00	6♌47	8♌34
12N	8♌00	6♌07	4♌13	6♌07	8♌00	8♌15	6♌23	4♌31	6♌23	8♌15	8♌30	6♌39	4♌48	6♌39	8♌30
13N	7♌56	5♌58	4♌01	5♌58	7♌56	8♌11	6♌14	4♌18	6♌14	8♌11	8♌26	6♌31	4♌35	6♌31	8♌26
14N	7♌51	5♌49	3♌47	5♌49	7♌51	8♌07	6♌06	4♌05	6♌06	8♌07	8♌22	6♌22	4♌23	6♌22	8♌22
15N	7♌47	5♌40	3♌34	5♌40	7♌47	8♌02	5♌57	3♌52	5♌57	8♌02	8♌17	6♌13	4♌09	6♌13	8♌17
16N	7♌42	5♌31	3♌20	5♌31	7♌42	7♌57	5♌48	3♌38	5♌48	7♌57	8♌13	6♌04	3♌56	6♌04	8♌13
17N	7♌37	5♌22	3♌06	5♌22	7♌37	7♌53	5♌38	3♌24	5♌38	7♌53	8♌08	5♌55	3♌42	5♌55	8♌08
18N	7♌33	5♌12	2♌51	5♌12	7♌33	7♌48	5♌29	3♌09	5♌29	7♌48	8♌03	5♌45	3♌27	5♌45	8♌03
19N	7♌28	5♌02	2♌36	5♌02	7♌28	7♌43	5♌19	2♌54	5♌19	7♌43	7♌58	5♌36	3♌13	5♌36	7♌58
20N	7♌22	4♌52	2♌21	4♌52	7♌22	7♌38	5♌08	2♌39	5♌08	7♌38	7♌53	5♌25	2♌58	5♌25	7♌53
21N	7♌17	4♌41	2♌05	4♌41	7♌17	7♌33	4♌58	2♌23	4♌58	7♌33	7♌48	5♌15	2♌42	5♌15	7♌48
22N	7♌12	4♌30	1♌48	4♌30	7♌12	7♌27	4♌47	2♌07	4♌47	7♌27	7♌43	5♌04	2♌26	5♌04	7♌43
23N	7♌06	4♌19	1♌31	4♌19	7♌06	7♌22	4♌36	1♌50	4♌36	7♌22	7♌37	4♌53	2♌09	4♌53	7♌37
24N	7♌00	4♌07	1♌14	4♌07	7♌00	7♌16	4♌24	1♌33	4♌24	7♌16	7♌32	4♌42	1♌52	4♌42	7♌32
25N	6♌54	3♌55	0♌56	3♌55	6♌54	7♌10	4♌12	1♌15	4♌12	7♌10	7♌26	4♌30	1♌34	4♌30	7♌26
26N	6♌48	3♌42	0♌37	3♌42	6♌48	7♌04	4♌00	0♌56	4♌00	7♌04	7♌19	4♌17	1♌16	4♌17	7♌19
27N	6♌41	3♌29	0♌17	3♌29	6♌41	6♌57	3♌47	0♌37	3♌47	6♌57	7♌13	4♌05	0♌56	4♌05	7♌13
28N	6♌34	3♌16	29♌57	3♌16	6♌34	6♌50	3♌33	0♌17	3♌33	6♌50	7♌06	3♌51	0♌36	3♌51	7♌06
29N	6♌27	3♌02	29♌36	3♌02	6♌27	6♌43	3♌20	29♌56	3♌20	6♌43	6♌59	3♌38	0♌16	3♌38	6♌59
30N	6♌20	2♌47	29♌14	2♌47	6♌20	6♌36	3♌05	29♌34	3♌05	6♌36	6♌52	3♌23	29♌54	3♌23	6♌52
31N	6♌12	2♌32	28♌51	2♌32	6♌12	6♌29	2♌50	29♌11	2♌50	6♌29	6♌45	3♌08	29♌31	3♌08	6♌45
32N	6♌04	2♌16	28♌27	2♌16	6♌04	6♌21	2♌34	28♌47	2♌34	6♌21	6♌37	2♌52	29♌08	2♌52	6♌37
33N	5♌56	1♌59	28♌02	1♌59	5♌56	6♌12	2♌17	28♌22	2♌17	6♌12	6♌29	2♌36	28♌43	2♌36	6♌29
34N	5♌47	1♌41	27♌35	1♌41	5♌47	6♌04	2♌00	27♌56	2♌00	6♌04	6♌20	2♌19	28♌17	2♌19	6♌20
35N	5♌38	1♌23	27♌08	1♌23	5♌38	5♌55	1♌42	27♌29	1♌42	5♌55	6♌11	2♌01	27♌50	2♌01	6♌11
36N	5♌28	1♌04	26♌39	1♌04	5♌28	5♌45	1♌23	27♌00	1♌23	5♌45	6♌01	1♌42	27♌22	1♌42	6♌01
37N	5♌18	0♌43	26♌08	0♌43	5♌18	5♌35	1♌02	26♌30	1♌02	5♌35	5♌51	1♌22	26♌52	1♌22	5♌51
38N	5♌08	0♌22	25♌36	0♌22	5♌08	5♌24	0♌41	25♌58	0♌41	5♌24	5♌41	1♌00	26♌20	1♌00	5♌41
39N	4♌56	29♌59	25♌02	29♌59	4♌56	5♌13	0♌19	25♌24	0♌19	5♌13	5♌30	0♌38	25♌47	0♌38	5♌30
40N	4♌44	29♌35	24♌26	29♌35	4♌44	5♌01	29♌55	24♌49	29♌55	5♌01	5♌18	0♌14	25♌11	0♌14	5♌18
41N	4♌31	29♌10	23♌48	29♌10	4♌31	4♌48	29♌29	24♌11	29♌29	4♌48	5♌05	29♌49	24♌33	29♌49	5♌05
42N	4♌18	28♌42	23♌07	28♌42	4♌18	4♌35	29♌03	23♌30	29♌03	4♌35	4♌52	29♌23	23♌53	29♌23	4♌52
43N	4♌03	28♌14	22♌24	28♌14	4♌03	4♌21	28♌34	22♌47	28♌34	4♌21	4♌38	28♌54	23♌10	28♌54	4♌38
44N	3♌48	27♌43	21♌37	27♌43	3♌48	4♌05	28♌03	22♌01	28♌03	4♌05	4♌22	28♌24	22♌25	28♌24	4♌22
45N	3♌31	27♌10	20♌48	27♌10	3♌31	3♌49	27♌30	21♌12	27♌30	3♌49	4♌06	27♌51	21♌36	27♌51	4♌06
46N	3♌14	26♌34	19♌54	26♌34	3♌14	3♌31	26♌55	20♌19	26♌55	3♌31	3♌49	27♌16	20♌43	27♌16	3♌49
47N	2♌54	25♌56	18♌57	25♌56	2♌54	3♌12	26♌17	19♌21	26♌17	3♌12	3♌30	26♌38	19♌46	26♌38	3♌30
48N	2♌34	25♌14	17♌55	25♌14	2♌34	2♌51	25♌36	18♌20	25♌36	2♌51	3♌09	25♌57	18♌45	25♌57	3♌09
49N	2♌11	24♌29	16♌47	24♌29	2♌11	2♌29	24♌51	17♌13	24♌51	2♌29	2♌47	25♌12	17♌38	25♌12	2♌47
50N	1♌47	23♌41	15♌34	23♌41	1♌47	2♌05	24♌02	16♌00	24♌02	2♌05	2♌23	24♌24	16♌26	24♌24	2♌23
51N	1♌20	22♌47	14♌14	22♌47	1♌20	1♌38	23♌09	14♌40	23♌09	1♌38	1♌56	23♌31	15♌06	23♌31	1♌56
52N	0♌51	21♌49	12♌47	21♌49	0♌51	1♌09	22♌11	13♌13	22♌11	1♌09	1♌27	22♌34	13♌40	22♌34	1♌27
53N	0♌19	20♌45	11♌11	20♌45	0♌19	0♌37	21♌07	11♌37	21♌07	0♌37	0♌56	21♌30	12♌04	21♌30	0♌56
54N	29♌44	19♌35	9♌25	19♌35	29♌44	0♌02	19♌57	9♌52	19♌57	0♌02	0♌21	20♌20	10♌19	20♌20	0♌21
55N	29♌05	18♌16	7♌28	18♌16	29♌05	29♌23	18♌39	7♌55	18♌39	29♌23	29♌42	19♌02	8♌22	19♌02	29♌42
56N	28♌21	16♌50	5♌18	16♌50	28♌21	28♌40	17♌12	5♌45	17♌12	28♌40	28♌58	17♌35	6♌12	17♌35	28♌58
57N	27♌33	15♌13	2♌53	15♌13	27♌33	27♌52	15♌36	3♌20	15♌36	27♌52	28♌10	15♌59	3♌47	15♌59	28♌10
58N	26♌39	13♌25	0♌11	13♌25	26♌39	26♌57	13♌48	0♌38	13♌48	26♌57	27♌16	14♌10	1♌05	14♌10	27♌16
59N	25♌39	11♌24	27♌09	11♌24	25♌39	25♌57	11♌46	27♌36	11♌46	25♌57	26♌15	12♌09	28♌02	12♌09	26♌15
60N	24♌31	9♌08	23♌46	9♌08	24♌31	24♌49	9♌30	24♌11	9♌30	24♌49	25♌07	9♌52	24♌37	9♌52	25♌07
61N	23♌14	6♌36	19♌57	6♌36	23♌14	23♌32	6♌57	20♌21	6♌57	23♌32	23♌50	7♌18	20♌46	7♌18	23♌50
62N	21♌49	3♌45	15♌41	3♌45	21♌49	22♌06	4♌05	16♌03	4♌05	22♌06	22♌23	4♌25	16♌26	4♌25	22♌23
63N	20♌14	0♌34	10♌55	0♌34	20♌14	20♌30	0♌52	11♌15	0♌52	20♌30	20♌46	1♌11	11♌36	1♌11	20♌46
64N	18♌28	27♌03	5♌38	27♌03	18♌28	18♌43	27♌19	5♌55	27♌19	18♌43	18♌59	27♌36	6♌13	27♌36	18♌59
65N	16♌33	23♌12	29♌51	23♌12	16♌33	16♌47	23♌26	0♌05	23♌26	16♌47	17♌01	23♌40	0♌19	23♌40	17♌01
66N	14♌28	19♌03	23♌38	19♌03	14♌28	14♌41	19♌14	23♌48	19♌14	14♌41	14♌53	19♌25	23♌57	19♌25	14♌53
pc	13♌15	16♌38	20♌00	16♌38	13♌15	13♌27	16♌47	20♌07	16♌47	13♌27	13♌39	16♌56	20♌14	16♌56	13♌39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h33m ARMC: 248°15' MC: 9♂53'44					Sid.Time: 16h34m ARMC: 248°30' MC: 10♂07'47					Sid.Time: 16h35m ARMC: 248°45' MC: 10♂21'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13♂15	16♂38	20♂00	16≈38	13♀15	13♂27	16♂47	20♂07	16≈47	13♀27	13♂39	16♂56	20♂14	16≈56	13♀39
68N	10♂02	10♂11	10♂20	10≈11	10♀02	10♂12	10♂16	10♂20	10≈16	10♀12	10≈21	10♀21	10♂20	10♂21	10♂21
69N	7≈47	5♀41	3♂35	5♂41	7♂47	7≈55	5♀43	3♂30	5♂43	7♂55	8≈03	5♀45	3♂26	5♂45	8♂03
70N	5≈35	1♀17	26♂59	1♂17	5♂35	5≈42	1♀17	26♂51	1♂17	5♂42	5≈49	1♀16	26♂43	1♂16	5♂49
71N	3≈30	27♂06	20♂43	27♂06	3♂30	3≈36	27♂04	20♂32	27♂04	3♂36	3≈42	27♂02	20♂22	27♂02	3♂42
72N	1≈33	23♂13	14♂53	23♂13	1♂33	1≈38	23♂09	14♂40	23♂09	1♂38	1≈44	23♂06	14♂28	23♂06	1♂44
73N	29♂46	19♂39	9♂32	19♂39	29♂46	29♂51	19♂35	9♂19	19♂35	29♂51	29♂56	19♂31	9♂06	19♂31	29♂56
74N	28♂09	16♂26	4♂42	16♂26	28♂09	28♂14	16♂21	4♂29	16♂21	28♂14	28♂19	16♂17	4♂15	16♂17	28♂19
75N	26♂43	13♂32	0♂22	13♂32	26♂43	26♂48	13♂28	0♂09	13♂28	26♂48	26♂53	13♂24	29♀56	13♂24	26♂53
76N	25♂25	10♂57	26♀29	10♂57	25♂25	25♂31	10♂54	26♀17	10♂54	25♂31	25♂36	10♂50	26♀05	10♂50	25♂36
77N	24♂16	8♂39	23♀03	8♂39	24♂16	24♂22	8♂37	22♀51	8♂37	24♂22	24♂27	8♂33	22♀39	8♂33	24♂27
78N	23♂15	6♂37	19♀58	6♂37	23♂15	23♂21	6♂34	19♀48	6♂34	23♂21	23♂27	6♂32	19♀37	6♂32	23♂27
79N	22♂20	4♂47	17♀14	4♂47	22♂20	22♂26	4♂45	17♀04	4♂45	22♂26	22♂33	4♂44	16♀55	4♂44	22♂33
80N	21♂31	3♂09	14♀47	3♂09	21♂31	21♂38	3♂08	14♀38	3♂08	21♂38	21♂44	3♂07	14♀30	3♂07	21♂44
81N	20♂47	1♂41	12♀35	1♂41	20♂47	20♂54	1♂41	12♀27	1♂41	20♂54	21♂01	1♂40	12♀20	1♂40	21♂01
82N	20♂08	0♂22	10♀36	0♂22	20♂08	20♂15	0♂22	10♀30	0♂22	20♂15	20♂22	0♂23	10♀23	0♂23	20♂22
83N	19♂32	29≈10	8♀49	29♀10	19♂32	19♂39	29≈11	8♀43	29♀11	19♂39	19♂47	29≈12	8♀38	29♀12	19♂47
84N	18♂59	28≈05	7♀12	28♀05	18♂59	19♂07	28≈07	7♀07	28♀07	19♂07	19♂15	28≈09	7♀03	28♀09	19♂15
85N	18♂30	27≈07	5♀43	27♀07	18♂30	18♂38	27≈09	5♀40	27♀09	18♂38	18♂46	27≈11	5♀36	27♀11	18♂46
86N	18♂03	26≈13	4♀22	26♀13	18♂03	18♂11	26≈16	4♀20	26♀16	18♂11	18♂20	26≈18	4♀17	26♀18	18♂20
87N	17♂38	25≈23	3♀08	25♀23	17♂38	17♂47	25≈27	3♀06	25♀27	17♂47	17♂56	25≈30	3♀04	25♀30	17♂56
88N	17♂16	24≈38	2♀00	24♀38	17♂16	17♂25	24≈42	1♀59	24♀42	17♂25	17♂33	24≈46	1♀58	24♀46	17♂33
89N	16♂55	23≈56	0♀58	23♀56	16♂55	17♂04	24≈00	0♀57	24♀00	17♂04	17♂13	24≈05	0♀56	24♀05	17♂13
90N	16♂35	23≈17	0♀00	23♀17	16♂35	16♂45	23≈22	0♀00	23♀22	16♂45	16♂54	23≈27	0♀00	23♀27	16♂54

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h36m ARMC: 249°00' MC: 10♌35'54					Sid.Time: 16h37m ARMC: 249°15' MC: 10♌49'57					Sid.Time: 16h38m ARMC: 249°30' MC: 11♌03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9♌29	8♌23	7♌17	8♌23	9♌29	9♌44	8♌39	7♌33	8♌39	9♌44	9♌59	8♌54	7♌49	8♌54	9♌59
1N	9♌26	8♌17	7♌07	8♌17	9♌26	9♌41	8♌32	7♌23	8♌32	9♌41	9♌55	8♌47	7♌39	8♌47	9♌55
2N	9♌23	8♌10	6♌57	8♌10	9♌23	9♌37	8♌25	7♌13	8♌25	9♌37	9♌52	8♌41	7♌30	8♌41	9♌52
3N	9♌19	8♌03	6♌47	8♌03	9♌19	9♌34	8♌19	7♌03	8♌19	9♌34	9♌49	8♌34	7♌19	8♌34	9♌49
4N	9♌16	7♌56	6♌36	7♌56	9♌16	9♌31	8♌12	6♌53	8♌12	9♌31	9♌45	8♌27	7♌09	8♌27	9♌45
5N	9♌12	7♌49	6♌26	7♌49	9♌12	9♌27	8♌05	6♌42	8♌05	9♌27	9♌42	8♌20	6♌59	8♌20	9♌42
6N	9♌09	7♌42	6♌15	7♌42	9♌09	9♌23	7♌58	6♌32	7♌58	9♌23	9♌38	8♌13	6♌48	8♌13	9♌38
7N	9♌05	7♌34	6♌04	7♌34	9♌05	9♌20	7♌50	6♌21	7♌50	9♌20	9♌35	8♌06	6♌37	8♌06	9♌35
8N	9♌01	7♌27	5♌53	7♌27	9♌01	9♌16	7♌43	6♌10	7♌43	9♌16	9♌31	7♌59	6♌26	7♌59	9♌31
9N	8♌57	7♌19	5♌41	7♌19	8♌57	9♌12	7♌35	5♌58	7♌35	9♌12	9♌27	7♌51	6♌15	7♌51	9♌27
10N	8♌53	7♌12	5♌30	7♌12	8♌53	9♌09	7♌28	5♌47	7♌28	9♌09	9♌24	7♌44	6♌04	7♌44	9♌24
11N	8♌49	7♌04	5♌18	7♌04	8♌49	9♌05	7♌20	5♌35	7♌20	9♌05	9♌20	7♌36	5♌52	7♌36	9♌20
12N	8♌45	6♌55	5♌05	6♌55	8♌45	9♌01	7♌12	5♌23	7♌12	9♌01	9♌16	7♌28	5♌40	7♌28	9♌16
13N	8♌41	6♌47	4♌53	6♌47	8♌41	8♌56	7♌03	5♌10	7♌03	8♌56	9♌12	7♌20	5♌28	7♌20	9♌12
14N	8♌37	6♌39	4♌40	6♌39	8♌37	8♌52	6♌55	4♌58	6♌55	8♌52	9♌07	7♌11	5♌15	7♌11	8♌07
15N	8♌33	6♌30	4♌27	6♌30	8♌33	8♌48	6♌46	4♌45	6♌46	8♌48	9♌03	7♌03	5♌03	7♌03	8♌03
16N	8♌28	6♌21	4♌14	6♌21	8♌28	8♌43	6♌38	4♌32	6♌38	8♌43	8♌59	6♌54	4♌49	6♌54	8♌59
17N	8♌24	6♌12	4♌00	6♌12	8♌24	8♌39	6♌28	4♌18	6♌28	8♌39	8♌54	6♌45	4♌36	6♌45	8♌54
18N	8♌19	6♌02	3♌46	6♌02	8♌19	8♌34	6♌19	4♌04	6♌19	8♌34	8♌50	6♌36	4♌22	6♌36	8♌50
19N	8♌14	5♌52	3♌31	5♌52	8♌14	8♌29	6♌09	3♌49	6♌09	8♌29	8♌45	6♌26	4♌08	6♌26	8♌45
20N	8♌09	5♌42	3♌16	5♌42	8♌09	8♌24	5♌59	3♌35	5♌59	8♌24	8♌40	6♌17	3♌53	6♌17	8♌40
21N	8♌04	5♌32	3♌01	5♌32	8♌04	8♌19	5♌49	3♌19	5♌49	8♌19	8♌35	6♌06	3♌38	6♌06	8♌35
22N	7♌58	5♌21	2♌45	5♌21	7♌58	8♌14	5♌39	3♌03	5♌39	8♌14	8♌30	5♌56	3♌22	5♌56	8♌30
23N	7♌53	5♌10	2♌28	5♌10	7♌53	8♌09	5♌28	2♌47	5♌28	8♌09	8♌24	5♌45	3♌06	5♌45	8♌24
24N	7♌47	4♌59	2♌11	4♌59	7♌47	8♌03	5♌17	2♌30	5♌17	8♌03	8♌19	5♌34	2♌49	5♌34	8♌19
25N	7♌41	4♌47	1♌53	4♌47	7♌41	7♌57	5♌05	2♌13	5♌05	7♌57	8♌13	5♌22	2♌32	5♌22	8♌13
26N	7♌35	4♌35	1♌35	4♌35	7♌35	7♌51	4♌53	1♌54	4♌53	7♌51	8♌07	5♌10	2♌14	5♌10	8♌07
27N	7♌29	4♌22	1♌16	4♌22	7♌29	7♌45	4♌40	1♌36	4♌40	7♌45	8♌01	4♌58	1♌55	4♌58	8♌01
28N	7♌22	4♌09	0♌56	4♌09	7♌22	7♌38	4♌27	1♌16	4♌27	7♌38	7♌54	4♌45	1♌36	4♌45	7♌54
29N	7♌15	3♌56	0♌36	3♌56	7♌15	7♌32	4♌14	0♌56	4♌14	7♌32	7♌48	4♌32	1♌16	4♌32	7♌48
30N	7♌08	3♌41	0♌14	3♌41	7♌08	7♌24	3♌59	0♌34	3♌59	7♌24	7♌41	4♌18	0♌55	4♌18	7♌41
31N	7♌01	3♌26	29♌52	3♌26	7♌01	7♌17	3♌45	0♌12	3♌45	7♌17	7♌33	4♌03	0♌33	4♌03	7♌33
32N	6♌53	3♌11	29♌29	3♌11	6♌53	7♌09	3♌29	29♌49	3♌29	7♌09	7♌26	3♌48	0♌10	3♌48	7♌26
33N	6♌45	2♌55	29♌04	2♌55	6♌45	7♌01	3♌13	29♌25	3♌13	7♌01	7♌18	3♌32	29♌46	3♌32	7♌18
34N	6♌36	2♌37	28♌38	2♌37	6♌36	6♌53	2♌56	29♌00	2♌56	6♌53	7♌09	3♌15	29♌21	3♌15	7♌09
35N	6♌27	2♌20	28♌12	2♌20	6♌27	6♌44	2♌38	28♌33	2♌38	6♌44	7♌00	2♌57	28♌54	2♌57	7♌00
36N	6♌18	2♌01	27♌43	2♌01	6♌18	6♌35	2♌20	28♌05	2♌20	6♌35	6♌51	2♌39	28♌27	2♌39	6♌51
37N	6♌08	1♌41	27♌14	1♌41	6♌08	6♌25	2♌00	27♌35	2♌00	6♌25	6♌41	2♌19	27♌57	2♌19	6♌41
38N	5♌58	1♌20	26♌42	1♌20	5♌58	6♌14	1♌39	27♌04	1♌39	6♌14	6♌31	1♌59	27♌26	1♌59	6♌31
39N	5♌47	0♌58	26♌09	0♌58	5♌47	6♌03	1♌17	26♌31	1♌17	6♌03	6♌20	1♌37	26♌54	1♌37	6♌20
40N	5♌35	0♌34	25♌34	0♌34	5♌35	5♌52	0♌54	25♌56	0♌54	5♌52	6♌09	1♌14	26♌19	1♌14	6♌09
41N	5♌22	0♌09	24♌56	0♌09	5♌22	5♌39	0♌29	25♌19	0♌29	5♌39	5♌56	0♌49	25♌42	0♌49	5♌56
42N	5♌09	29♌43	24♌16	29♌43	5♌09	5♌26	0♌03	24♌40	0♌03	5♌26	5♌43	0♌23	25♌03	0♌23	5♌43
43N	4♌55	29♌14	23♌34	29♌14	4♌55	5♌12	29♌35	23♌57	29♌35	5♌12	5♌29	29♌55	24♌21	29♌55	5♌29
44N	4♌40	28♌44	22♌48	28♌44	4♌40	4♌57	29♌05	23♌12	29♌05	4♌57	5♌14	29♌25	23♌36	29♌25	5♌14
45N	4♌24	28♌12	22♌00	28♌12	4♌24	4♌41	28♌32	22♌24	28♌32	4♌41	4♌58	28♌53	22♌48	28♌53	4♌58
46N	4♌06	27♌37	21♌07	27♌37	4♌06	4♌24	27♌58	21♌32	27♌58	4♌24	4♌41	28♌19	21♌57	28♌19	4♌41
47N	3♌47	26♌59	20♌11	26♌59	3♌47	4♌05	27♌20	20♌36	27♌20	4♌05	4♌23	27♌42	21♌01	27♌42	4♌23
48N	3♌27	26♌18	19♌10	26♌18	3♌27	3♌45	26♌30	19♌35	26♌30	3♌45	4♌02	27♌01	20♌00	27♌01	4♌02
49N	3♌05	25♌34	18♌04	25♌34	3♌05	3♌23	25♌56	18♌29	25♌56	3♌23	3♌41	26♌18	18♌55	26♌18	3♌41
50N	2♌41	24♌46	16♌51	24♌46	2♌41	2♌59	25♌08	17♌17	25♌08	2♌59	3♌17	25♌30	17♌44	25♌30	3♌17
51N	2♌14	23♌54	15♌33	23♌54	2♌14	2♌33	24♌16	15♌59	24♌16	2♌33	2♌51	24♌38	16♌25	24♌38	2♌51
52N	1♌46	22♌56	14♌06	22♌56	1♌46	2♌04	23♌18	14♌33	23♌18	2♌04	2♌22	23♌41	15♌00	23♌41	2♌22
53N	1♌14	21♌52	12♌31	21♌52	1♌14	1♌32	22♌15	12♌58	22♌15	1♌32	1♌51	22♌38	13♌25	22♌38	1♌51
54N	0♌39	20♌42	10♌46	20♌42	0♌39	0♌57	21♌05	11♌13	21♌05	0♌57	1♌16	21♌28	11♌41	21♌28	1♌16
55N	0♌00	19♌25	8♌49	19♌25	0♌00	0♌19	19♌48	9♌17	19♌48	0♌19	0♌37	20♌11	9♌45	20♌11	0♌37
56N	29♌17	17♌58	6♌40	17♌58	29♌17	29♌35	18♌21	7♌07	18♌21	29♌35	29♌54	18♌45	7♌35	18♌45	29♌54
57N	28♌28	16♌22	4♌15	16♌22	28♌28	28♌47	16♌45	4♌42	16♌45	28♌47	29♌06	17♌08	5♌10	17♌08	29♌06
58N	27♌34	14♌33	1♌32	14♌33	27♌34	27♌53	14♌56	2♌00	14♌56	27♌53	28♌11	15♌19	2♌27	15♌19	28♌11
59N	26♌33	12♌31	28♌29	12♌31	26♌33	26♌52	12♌54	28♌56	12♌54	26♌52	27♌10	13♌17	29♌24	13♌17	27♌10
60N	25♌25	10♌14	25♌03	10♌14	25♌25	25♌43	10♌36	25♌30	10♌36	25♌43	26♌01	10♌59	25♌56	10♌59	26♌01
61N	24♌07	7♌39	21♌11	7♌39	24♌07	24♌25	8♌01	21♌36	8♌01	24♌25	24♌43	8♌22	22♌02	8♌22	24♌43
62N	22♌40	4♌45	16♌50	4♌45	22♌40	22♌57	5♌05	17♌13	5♌05	22♌57	23♌15	5♌26	17♌37	5♌26	23♌15
63N	21♌02	1♌30	11♌57	1♌30	21♌02	21♌19	1♌48	12♌18	1♌48	21♌19	21♌35	2♌07	12♌39	2♌07	21♌35
64N	19♌14	27♌52	6♌31	27♌52	19♌14	19♌29	28♌09	6♌49	28♌09	19♌29	19♌45	28♌26	7♌07	28♌26	19♌45
65N	17♌15	23♌54	0♌33	23♌54	17♌15	17♌29	24♌08	0♌47	24♌08	17♌29	17♌43	24♌22	1♌02	24♌22	17♌43
66N	15♌06	19♌36	24♌07	19♌36	15♌06	15♌19	19♌48	24♌17	19♌48	15♌19	15♌31	19♌59	24♌26	19♌59	15♌31
pc	13♌50	17♌05	20♌20	17♌05	13♌50	14♌02	17♌15	20♌27	17♌15	14♌02	14♌14	17♌24	20♌34	17♌24	14♌14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h36m ARMC: 249°00' MC: 10♂35'54					Sid.Time: 16h37m ARMC: 249°15' MC: 10♂49'57					Sid.Time: 16h38m ARMC: 249°30' MC: 11♂03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13♂50	17♂05	20♂20	17≈05	13Υ50	14♂02	17♂15	20♂27	17≈15	14Υ02	14♂14	17♂24	20♂34	17≈24	14Υ14
68N	10≈30	10Υ25	10Π20	10Π25	10Π30	10≈40	10Υ30	10Π20	10Π30	10Π40	10≈49	10Υ34	10Π20	10Π34	10Π49
69N	8≈11	5Υ46	3Π22	5Π46	8Π11	8≈19	5Υ48	3Π17	5Π48	8Π19	8≈26	5Υ49	3Π12	5Π49	8Π26
70N	5≈55	1Υ15	26♂35	1Π15	5Π55	6≈02	1Υ14	26♂27	1Π14	6Π02	6≈08	1Υ13	26♂18	1Π13	6Π08
71N	3≈47	26Υ59	20♂11	26♂59	3Π47	3≈53	26Υ56	20♂00	26♂56	3Π53	3≈58	26Υ53	19♂48	26♂53	3Π58
72N	1≈49	23Υ02	14♂15	23♂02	1Π49	1≈54	22Υ58	14♂02	22♂58	1Π54	1≈59	22Υ54	13♂49	22♂54	1Π59
73N	0≈01	19Υ26	8♂52	19♂26	0Π01	0≈06	19Υ22	8♂38	19♂22	0Π06	0≈10	19Υ17	8♂24	19♂17	0Π10
74N	28♂24	16Υ13	4♂01	16♂13	28♂24	28♂29	16Υ08	3♂47	16♂08	28♂29	28♂33	16Υ03	3♂33	16♂03	28♂33
75N	26♂58	13Υ20	29Υ42	13♂20	26♂58	27♂03	13Υ16	29Υ29	13♂16	27♂03	27♂07	13Υ11	29Υ15	13♂11	27♂07
76N	25♂41	10Υ46	25Υ52	10♂46	25♂41	25♂46	10Υ43	25Υ39	10♂43	25♂46	25♂51	10Υ39	25Υ26	10♂39	25♂51
77N	24♂33	8Υ30	22Υ28	8♂30	24♂33	24♂38	8Υ27	22Υ16	8♂27	24♂38	24♂44	8Υ24	22Υ04	8♂24	24♂44
78N	23♂32	6Υ29	19Υ26	6♂29	23♂32	23♂38	6Υ27	19Υ16	6♂27	23♂38	23♂44	6Υ24	19Υ05	6♂24	23♂44
79N	22♂39	4Υ42	16Υ45	4♂42	22♂39	22♂45	4Υ40	16Υ36	4♂40	22♂45	22♂51	4Υ38	16Υ26	4♂38	22♂51
80N	21♂51	3Υ06	14Υ21	3♂06	21♂51	21♂57	3Υ05	14Υ13	3♂05	21♂57	22♂04	3Υ04	14Υ04	3♂04	22♂04
81N	21♂08	1Υ40	12Υ13	1♂40	21♂08	21♂15	1Υ40	12Υ05	1♂40	21♂15	21♂22	1Υ40	11Υ58	1♂40	21♂22
82N	20♂29	0Υ23	10Υ17	0♂23	20♂29	20♂36	0Υ23	10Υ11	0♂23	20♂36	20♂44	0Υ24	10Υ04	0♂24	20♂44
83N	19♂54	29≈14	8Υ33	29Υ14	19♂54	20♂02	29≈15	8Υ27	29Υ15	20♂02	20♂10	29≈16	8Υ22	29Υ16	20♂10
84N	19♂23	28≈11	6Υ58	28Υ11	19♂23	19♂31	28≈12	6Υ54	28Υ12	19♂31	19♂39	28≈14	6Υ49	28Υ14	19♂39
85N	18♂54	27≈13	5Υ32	27Υ13	18♂54	19♂03	27≈16	5Υ29	27Υ16	19♂03	19♂11	27≈18	5Υ25	27Υ18	19♂11
86N	18♂28	26≈21	4Υ14	26Υ21	18♂28	18♂37	26≈24	4Υ11	26Υ24	18♂37	18♂45	26≈27	4Υ08	26Υ27	18♂45
87N	18♂04	25≈33	3Υ02	25Υ33	18♂04	18♂13	25≈37	3Υ00	25Υ37	18♂13	18♂22	25≈40	2Υ58	25Υ40	18♂22
88N	17♂42	24≈49	1Υ56	24Υ49	17♂42	17♂51	24≈53	1Υ55	24Υ53	17♂51	18♂00	24≈57	1Υ54	24Υ57	18♂00
89N	17♂22	24≈09	0Υ56	24Υ09	17♂22	17♂31	24≈13	0Υ55	24Υ13	17♂31	17♂40	24≈17	0Υ54	24Υ17	17♂40
90N	17♂03	23≈31	0Υ00	23Υ31	17♂03	17♂13	23≈36	0Υ00	23Υ36	17♂13	17♂22	23≈41	0Υ00	23Υ41	17♂22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h39m ARMC: 249°45' MC: 11♌18°01					Sid.Time: 16h40m ARMC: 250°00' MC: 11♌32°02					Sid.Time: 16h41m ARMC: 250°15' MC: 11♌46°03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10♈13	9♍09	8♌05	9♍09	10♈13	10♈28	9♍25	8♌21	9♍25	10♈28	10♈43	9♍40	8♌37	9♍40	10♈43
1N	10♈10	9♍03	7♌56	9♍03	10♈10	10♈25	9♍18	8♌12	9♍18	10♈25	10♈40	9♍34	8♌28	9♍34	10♈40
2N	10♈07	8♌56	7♌46	8♍56	10♈07	10♈22	9♍12	8♌02	9♍12	10♈22	10♈36	9♍27	8♌18	9♍27	10♈36
3N	10♈04	8♌50	7♌36	8♍50	10♈04	10♈18	9♍05	7♌52	9♍05	10♈18	10♈33	9♍21	8♌08	9♍21	10♈33
4N	10♈00	8♌43	7♌26	8♍43	10♈00	10♈15	8♍59	7♌42	8♍59	10♈15	10♈30	9♍14	7♌59	9♍14	10♈30
5N	9♌57	8♌36	7♌15	8♍36	9♌57	10♈12	8♍52	7♌32	8♍52	10♈12	10♈27	9♍08	7♌48	9♍08	10♈27
6N	9♌53	8♌29	7♌05	8♍29	9♌53	10♈08	8♍45	7♌22	8♍45	10♈08	10♈23	9♍01	7♌38	9♍01	10♈23
7N	9♌50	8♌22	6♌54	8♍22	9♌50	10♈05	8♍38	7♌11	8♍38	10♈05	10♈20	8♍54	7♌28	8♍54	10♈20
8N	9♌46	8♌15	6♌43	8♍15	9♌46	10♈01	8♍31	7♌00	8♍31	10♈01	10♈16	8♍47	7♌17	8♍47	10♈16
9N	9♌42	8♌07	6♌32	8♍07	9♌42	9♌57	8♍23	6♌49	8♍23	9♌57	10♈12	8♍39	7♌06	8♍39	10♈12
10N	9♌39	8♌00	6♌21	8♍00	9♌39	9♌54	8♍16	6♌38	8♍16	9♌54	10♈09	8♍32	6♌55	8♍32	10♈09
11N	9♌35	7♌52	6♌09	7♍52	9♌35	9♌50	8♍08	6♌27	8♍08	9♌50	10♈05	8♍25	6♌44	8♍25	10♈05
12N	9♌31	7♌44	5♌58	7♍44	9♌31	9♌46	8♍01	6♌15	8♍01	9♌46	10♈01	8♍17	6♌32	8♍17	10♈01
13N	9♌27	7♌36	5♌45	7♍36	9♌27	9♌42	7♍53	6♌03	7♍53	9♌42	9♌57	8♍09	6♌21	8♍09	9♌57
14N	9♌23	7♌28	5♌33	7♍28	9♌23	9♌38	7♍44	5♌51	7♍44	9♌38	9♌53	8♍01	6♌08	8♍01	9♌53
15N	9♌18	7♌19	5♌20	7♍19	9♌18	9♌34	7♍36	5♌38	7♍36	9♌34	9♌49	7♍53	5♌56	7♍53	9♌49
16N	9♌14	7♌11	5♌07	7♍11	9♌14	9♌29	7♍27	5♌25	7♍27	9♌29	9♌45	7♍44	5♌43	7♍44	9♌45
17N	9♌10	7♌02	4♌54	7♍02	9♌10	9♌25	7♍19	5♌12	7♍19	9♌25	9♌40	7♍35	5♌30	7♍35	9♌40
18N	9♌05	6♌53	4♌40	6♍53	9♌05	9♌21	7♍10	4♌59	7♍10	9♌21	9♌36	7♍26	5♌17	7♍26	9♌36
19N	9♌00	6♌43	4♌26	6♍43	9♌00	9♌16	7♍00	4♌45	7♍00	9♌16	9♌31	7♍17	5♌03	7♍17	9♌31
20N	8♌56	6♌34	4♌12	6♍34	8♌56	9♌11	6♍51	4♌30	6♍51	9♌11	9♌27	7♍08	4♌49	7♍08	9♌27
21N	8♌51	6♌24	3♌57	6♍24	8♌51	9♌06	6♍41	4♌15	6♍41	9♌06	9♌22	6♍58	4♌34	6♍58	9♌22
22N	8♌45	6♌13	3♌41	6♍13	8♌45	9♌01	6♍30	4♌00	6♍30	9♌01	9♌17	6♍48	4♌19	6♍48	9♌17
23N	8♌40	6♌03	3♌25	6♍03	8♌40	8♌56	6♍20	3♌44	6♍20	8♌56	9♌11	6♍37	4♌03	6♍37	9♌11
24N	8♌34	5♌51	3♌08	5♍51	8♌34	8♌50	6♍09	3♌28	6♍09	8♌50	9♌06	6♍26	3♌47	6♍26	9♌06
25N	8♌29	5♌40	2♌51	5♍40	8♌29	8♌45	5♌58	3♌11	5♍58	8♌45	9♌00	6♍15	3♌30	6♍15	9♌00
26N	8♌23	5♌28	2♌33	5♍28	8♌23	8♌39	5♌46	2♌53	5♍46	8♌39	8♌55	6♍04	3♌13	6♍04	8♌55
27N	8♌17	5♌16	2♌15	5♍16	8♌17	8♌33	5♌34	2♌35	5♍34	8♌33	8♌49	5♌52	2♌55	5♍52	8♌49
28N	8♌10	5♌03	1♌56	5♍03	8♌10	8♌26	5♌21	2♌16	5♍21	8♌26	8♌42	5♌39	2♌36	5♍39	8♌42
29N	8♌04	4♌50	1♌36	4♍50	8♌04	8♌20	5♌08	1♌56	5♍08	8♌20	8♌36	5♌26	2♌16	5♍26	8♌36
30N	7♌57	4♌36	1♌15	4♍36	7♌57	8♌13	4♌54	1♌35	4♍54	8♌13	8♌29	5♌12	1♌56	5♍12	8♌29
31N	7♌49	4♌21	0♌53	4♍21	7♌49	8♌06	4♌40	1♌14	4♍40	8♌06	8♌22	4♌58	1♌34	4♍58	8♌22
32N	7♌42	4♌06	0♌31	4♍06	7♌42	7♌58	4♌25	0♌51	4♍25	7♌58	8♌14	4♌43	1♌12	4♍43	8♌14
33N	7♌34	3♌50	0♌07	3♍50	7♌34	7♌50	4♌09	0♌28	4♍09	7♌50	8♌07	4♌28	0♌49	4♍28	8♌07
34N	7♌26	3♌34	29♌42	3♍34	7♌26	7♌42	3♌53	0♌03	3♍53	7♌42	7♌59	4♌11	0♌24	4♍11	7♌59
35N	7♌17	3♌16	29♌16	3♍16	7♌17	7♌33	3♌35	29♌37	3♍35	7♌33	7♌50	3♌54	29♌59	3♍54	7♌50
36N	7♌08	2♌58	28♌48	2♍58	7♌08	7♌24	3♌17	29♌10	3♍17	7♌24	7♌41	3♌36	29♌32	3♍36	7♌41
37N	6♌58	2♌39	28♌19	2♍39	6♌58	7♌15	2♌58	28♌41	2♍58	7♌15	7♌31	3♌17	29♌03	3♍17	7♌31
38N	6♌48	2♌18	27♌49	2♍18	6♌48	7♌05	2♌38	28♌11	2♍38	7♌05	7♌21	2♌57	28♌33	2♍57	7♌21
39N	6♌37	1♌57	27♌16	1♍57	6♌37	6♌54	2♌16	27♌39	2♍16	6♌54	7♌11	2♌36	28♌01	2♍36	7♌11
40N	6♌26	1♌34	26♌42	1♍34	6♌26	6♌43	1♌54	27♌05	1♍54	6♌43	7♌00	2♌14	27♌27	2♍14	7♌00
41N	6♌13	1♌09	26♌05	1♍09	6♌13	6♌30	1♌29	26♌28	1♍29	6♌30	6♌48	1♌50	26♌52	1♍50	6♌48
42N	6♌00	0♌43	25♌26	0♍43	6♌00	6♌18	1♌04	25♌50	1♍04	6♌18	6♌35	1♌24	26♌13	1♍24	6♌35
43N	5♌47	0♌16	24♌45	0♍16	5♌47	6♌04	0♌36	25♌09	0♍36	6♌04	6♌21	0♌57	25♌32	0♍57	6♌21
44N	5♌32	29♌46	24♌00	29♌46	5♌32	5♌49	0♌07	24♌25	0♍07	5♌49	6♌07	0♌28	24♌49	0♍28	6♌07
45N	5♌16	29♌14	23♌13	29♌14	5♌16	5♌33	29♌35	23♌37	29♌35	5♌33	5♌51	29♌56	24♌02	29♌56	5♌51
46N	4♌59	28♌40	22♌21	28♌40	4♌59	5♌16	29♌01	22♌46	29♌01	5♌16	5♌34	29♌23	23♌11	29♌23	5♌34
47N	4♌40	28♌03	21♌26	28♌03	4♌40	4♌58	28♌25	21♌51	28♌25	4♌58	5♌16	28♌46	22♌17	28♌46	5♌16
48N	4♌20	27♌23	20♌26	27♌23	4♌20	4♌38	27♌45	20♌52	27♌45	4♌38	4♌56	28♌07	21♌17	28♌07	4♌56
49N	3♌59	26♌40	19♌21	26♌40	3♌59	4♌17	27♌02	19♌47	27♌02	4♌17	4♌35	27♌24	20♌13	27♌24	4♌35
50N	3♌35	25♌52	18♌10	25♌52	3♌35	3♌53	26♌15	18♌36	26♌15	3♌53	4♌11	26♌37	19♌03	26♌37	4♌11
51N	3♌09	25♌01	16♌52	25♌01	3♌09	3♌27	25♌23	17♌19	25♌23	3♌27	3♌46	25♌46	17♌46	25♌46	3♌46
52N	2♌41	24♌04	15♌27	24♌04	2♌41	2♌59	24♌26	15♌54	24♌26	2♌59	3♌17	24♌49	16♌21	24♌49	3♌17
53N	2♌09	23♌01	13♌53	23♌01	2♌09	2♌28	23♌24	14♌20	23♌24	2♌28	2♌46	23♌47	14♌48	23♌47	2♌46
54N	1♌35	21♌51	12♌08	21♌51	1♌35	1♌53	22♌15	12♌36	22♌15	1♌53	2♌12	22♌38	13♌04	22♌38	2♌12
55N	0♌56	20♌34	10♌13	20♌34	0♌56	1♌15	20♌58	10♌41	20♌58	1♌15	1♌33	21♌21	11♌09	21♌21	1♌33
56N	0♌31	19♌08	8♌03	19♌08	0♌31	0♌32	19♌32	8♌32	19♌32	0♌32	0♌51	19♌55	9♌00	19♌55	0♌51
57N	29♌25	17♌32	5♌38	17♌32	29♌25	29♌43	17♌55	6♌07	17♌55	29♌43	0♌02	18♌19	6♌36	18♌19	0♌02
58N	28♌30	15♌43	2♌55	15♌43	28♌30	28♌49	16♌06	3♌24	16♌06	28♌49	29♌08	16♌30	3♌53	16♌30	29♌08
59N	27♌29	13♌40	29♌52	13♌40	27♌29	27♌48	14♌04	0♌20	14♌04	27♌48	28♌06	14♌27	0♌48	14♌27	28♌06
60N	26♌19	11♌21	26♌23	11♌21	26♌19	26♌38	11♌24	26♌51	11♌24	26♌38	26♌57	12♌08	27♌19	12♌08	26♌57
61N	25♌01	8♌44	22♌28	8♌44	25♌01	25♌19	9♌07	22♌54	9♌07	25♌19	25♌37	9♌29	23♌21	9♌29	25♌37
62N	23♌32	5♌47	18♌01	5♌47	23♌32	23♌50	6♌08	18♌26	6♌08	23♌50	24♌07	6♌29	18♌51	6♌29	24♌07
63N	21♌52	2♌27	13♌01	2♌27	21♌52	22♌09	2♌46	13♌23	2♌46	22♌09	22♌26	3♌06	13♌46	3♌06	22♌26
64N	20♌00	28♌43	7♌26	28♌43	20♌00	20♌16	29♌00	7♌45	29♌00	20♌16	20♌32	29♌18	8♌04	29♌18	20♌32
65N	17♌57	24♌37	1♌36	24♌37	17♌57	18♌11	24♌51	1♌31	24♌51	18♌11	18♌26	25♌06	1♌46	25♌06	18♌26
66N	15♌44	20♌10	24♌36	20♌10	15♌44	15♌56	20♌21	24♌46	20♌21	15♌56	16♌09	20♌33	24♌56	20♌33	16♌09
pc	14♌25	17♌33	20♌41	17♌33	14♌25	14♌37	17♌43	20♌48	17♌43	14♌37	14♌49	17♌52	20♌55	17♌52	14♌49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h39m ARMC: 249°45' MC: 11♏18'01					Sid.Time: 16h40m ARMC: 250°00' MC: 11♏32'02					Sid.Time: 16h41m ARMC: 250°15' MC: 11♏46'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14♏25	17♏33	20♏41	17♏33	14♏25	14♏37	17♏43	20♏48	17♏43	14♏37	14♏49	17♏52	20♏55	17♏52	14♏49
68N	10♏58	10♏39	10♏19	10♏39	10♏58	11♏07	10♏43	10♏18	10♏43	11♏07	11♏16	10♏47	10♏17	10♏47	11♏16
69N	8♏34	5♏50	3♏06	5♏50	8♏34	8♏41	5♏51	3♏01	5♏51	8♏41	8♏49	5♏52	2♏55	5♏52	8♏49
70N	6♏15	1♏12	26♏09	1♏12	6♏15	6♏21	1♏10	25♏59	1♏10	6♏21	6♏27	1♏08	25♏49	1♏08	6♏27
71N	4♏04	26♏50	19♏36	26♏50	4♏04	4♏09	26♏46	19♏24	26♏46	4♏09	4♏14	26♏43	19♏11	26♏43	4♏14
72N	2♏04	22♏50	13♏36	22♏50	2♏04	2♏08	22♏45	13♏22	22♏45	2♏08	2♏13	22♏40	13♏07	22♏40	2♏13
73N	0♏15	19♏12	8♏10	19♏12	0♏15	0♏19	19♏07	7♏55	19♏07	0♏19	0♏24	19♏02	7♏40	19♏02	0♏24
74N	28♏38	15♏58	3♏19	15♏58	28♏38	28♏42	15♏53	3♏04	15♏53	28♏42	28♏47	15♏48	2♏49	15♏48	28♏47
75N	27♏12	13♏07	29♏01	13♏07	27♏12	27♏17	13♏02	28♏47	13♏02	27♏17	27♏21	12♏57	28♏33	12♏57	27♏21
76N	25♏56	10♏35	25♏13	10♏35	25♏56	26♏01	10♏30	25♏00	10♏30	26♏01	26♏06	10♏26	24♏46	10♏26	26♏06
77N	24♏49	8♏20	21♏52	8♏20	24♏49	24♏54	8♏17	21♏40	8♏17	24♏54	24♏59	8♏13	21♏27	8♏13	24♏59
78N	23♏50	6♏22	18♏54	6♏22	23♏50	23♏55	6♏19	18♏43	6♏19	23♏55	24♏01	6♏16	18♏32	6♏16	24♏01
79N	22♏57	4♏36	16♏16	4♏36	22♏57	23♏03	4♏35	16♏06	4♏35	23♏03	23♏09	4♏33	15♏56	4♏33	23♏09
80N	22♏10	3♏03	13♏55	3♏03	22♏10	22♏17	3♏02	13♏47	3♏02	22♏17	22♏23	3♏01	13♏38	3♏01	22♏23
81N	21♏28	1♏39	11♏50	1♏39	21♏28	21♏35	1♏39	11♏42	1♏39	21♏35	21♏42	1♏38	11♏35	1♏38	21♏42
82N	20♏51	0♏24	9♏58	0♏24	20♏51	20♏58	0♏25	9♏51	0♏25	20♏58	21♏05	0♏25	9♏44	0♏25	21♏05
83N	20♏17	29♏17	8♏16	29♏17	20♏17	20♏25	29♏18	8♏11	29♏18	20♏25	20♏32	29♏19	8♏05	29♏19	20♏32
84N	19♏47	28♏16	6♏45	28♏16	19♏47	19♏54	28♏17	6♏40	28♏17	19♏54	20♏02	28♏19	6♏35	28♏19	20♏02
85N	19♏19	27♏20	5♏21	27♏20	19♏19	19♏27	27♏22	5♏18	27♏22	19♏27	19♏35	27♏25	5♏14	27♏25	19♏35
86N	18♏54	26♏30	4♏06	26♏30	18♏54	19♏02	26♏32	4♏03	26♏32	19♏02	19♏10	26♏35	4♏00	26♏35	19♏10
87N	18♏30	25♏43	2♏56	25♏43	18♏30	18♏39	25♏47	2♏54	25♏47	18♏39	18♏48	25♏50	2♏52	25♏50	18♏48
88N	18♏09	25♏01	1♏52	25♏01	18♏09	18♏18	25♏05	1♏51	25♏05	18♏18	18♏27	25♏08	1♏50	25♏08	18♏27
89N	17♏50	24♏22	0♏54	24♏22	17♏50	17♏59	24♏26	0♏53	24♏26	17♏59	18♏08	24♏30	0♏52	24♏30	18♏08
90N	17♏32	23♏46	0♏00	23♏46	17♏32	17♏41	23♏50	0♏00	23♏50	17♏41	17♏50	23♏55	0♏00	23♏55	17♏50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h42m ARMC: 250°30' MC: 12♏00'04					Sid.Time: 16h43m ARMC: 250°45' MC: 12♏14'05					Sid.Time: 16h44m ARMC: 251°00' MC: 12♏28'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10♏57	9♏55	8♏53	9♏55	10♏57	11♏12	10♏11	9♏09	10♏11	11♏12	11♏27	10♏26	9♏25	10♏26	11♏27
1N	10♏54	9♏49	8♏44	9♏49	10♏54	11♏09	10♏05	9♏00	10♏05	11♏09	11♏24	10♏20	9♏16	10♏20	11♏24
2N	10♏51	9♏43	8♏34	9♏43	10♏51	11♏06	9♏58	8♏51	9♏58	11♏06	11♏21	10♏14	9♏07	10♏14	11♏21
3N	10♏48	9♏36	8♏25	9♏36	10♏48	11♏03	9♏52	8♏41	9♏52	11♏03	11♏18	10♏08	8♏57	10♏08	11♏18
4N	10♏45	9♏30	8♏15	9♏30	10♏45	11♏00	9♏46	8♏31	9♏46	11♏00	11♏14	10♏01	8♏48	10♏01	11♏14
5N	10♏41	9♏23	8♏05	9♏23	10♏41	10♏56	9♏39	8♏22	9♏39	10♏56	11♏11	9♏55	8♏38	9♏55	11♏11
6N	10♏38	9♏16	7♏55	9♏16	10♏38	10♏53	9♏32	8♏12	9♏32	10♏53	11♏08	9♏48	8♏28	9♏48	11♏08
7N	10♏35	9♏10	7♏45	9♏10	10♏35	10♏50	9♏25	8♏01	9♏25	10♏50	11♏04	9♏41	8♏18	9♏41	11♏04
8N	10♏31	9♏03	7♏34	9♏03	10♏31	10♏46	9♏19	7♏51	9♏19	10♏46	11♏01	9♏35	8♏08	9♏35	11♏01
9N	10♏28	8♏55	7♏23	8♏55	10♏28	10♏43	9♏12	7♏40	9♏12	10♏43	10♏58	9♏28	7♏58	9♏28	10♏58
10N	10♏24	8♏48	7♏12	8♏48	10♏24	10♏39	9♏04	7♏30	9♏04	10♏39	10♏54	9♏20	7♏47	9♏20	10♏54
11N	10♏20	8♏41	7♏01	8♏41	10♏20	10♏35	8♏57	7♏19	8♏57	10♏35	10♏50	9♏13	7♏36	9♏13	10♏50
12N	10♏16	8♏33	6♏50	8♏33	10♏16	10♏31	8♏49	7♏07	8♏49	10♏31	10♏47	9♏06	7♏25	9♏06	10♏47
13N	10♏12	8♏25	6♏38	8♏25	10♏12	10♏28	8♏42	6♏56	8♏42	10♏28	10♏43	8♏58	7♏13	8♏58	10♏43
14N	10♏08	8♏17	6♏26	8♏17	10♏08	10♏24	8♏34	6♏44	8♏34	10♏24	10♏39	8♏50	7♏02	8♏50	10♏39
15N	10♏04	8♏09	6♏14	8♏09	10♏04	10♏20	8♏26	6♏32	8♏26	10♏20	10♏35	8♏42	6♏50	8♏42	10♏35
16N	10♏00	8♏01	6♏01	8♏01	10♏00	10♏15	8♏17	6♏19	8♏17	10♏15	10♏31	8♏34	6♏37	8♏34	10♏31
17N	9♏56	7♏52	5♏48	7♏52	9♏56	10♏11	8♏09	6♏07	8♏09	10♏11	10♏27	8♏26	6♏25	8♏26	10♏27
18N	9♏51	7♏43	5♏35	7♏43	9♏51	10♏07	8♏00	5♏53	8♏00	10♏07	10♏22	8♏17	6♏12	8♏17	10♏22
19N	9♏47	7♏34	5♏21	7♏34	9♏47	10♏02	7♏51	5♏40	7♏51	10♏02	10♏18	8♏08	5♏58	8♏08	10♏18
20N	9♏42	7♏25	5♏07	7♏25	9♏42	9♏58	7♏42	5♏26	7♏42	9♏58	10♏13	7♏59	5♏44	7♏59	10♏13
21N	9♏37	7♏15	4♏53	7♏15	9♏37	9♏53	7♏32	5♏11	7♏32	9♏53	10♏08	7♏49	5♏30	7♏49	10♏08
22N	9♏32	7♏05	4♏43	7♏05	9♏32	9♏48	7♏22	4♏57	7♏22	9♏48	10♏04	7♏40	5♏16	7♏40	10♏04
23N	9♏27	6♏55	4♏32	6♏55	9♏27	9♏43	7♏12	4♏41	7♏12	9♏43	9♏59	7♏29	5♏00	7♏29	9♏59
24N	9♏22	6♏44	4♏20	6♏44	9♏22	9♏38	7♏01	4♏25	7♏01	9♏38	9♏53	7♏19	4♏45	7♏19	9♏53
25N	9♏16	6♏33	3♏49	6♏33	9♏16	9♏32	6♏50	4♏09	6♏50	9♏32	9♏48	7♏08	4♏28	7♏08	9♏48
26N	9♏10	6♏21	3♏32	6♏21	9♏10	9♏26	6♏39	3♏52	6♏39	9♏26	9♏42	6♏57	4♏12	6♏57	9♏42
27N	9♏04	6♏09	3♏14	6♏09	9♏04	9♏20	6♏27	3♏34	6♏27	9♏20	9♏36	6♏45	3♏54	6♏45	9♏36
28N	8♏58	5♏57	2♏56	5♏57	8♏58	9♏14	6♏15	3♏16	6♏15	9♏14	9♏30	6♏33	3♏36	6♏33	9♏30
29N	8♏52	5♏44	2♏46	5♏44	8♏52	9♏08	6♏02	2♏57	6♏02	9♏08	9♏24	6♏20	3♏17	6♏20	9♏24
30N	8♏45	5♏31	2♏36	5♏31	8♏45	9♏01	5♏49	2♏47	5♏49	9♏01	9♏17	6♏07	2♏57	6♏07	9♏17
31N	8♏38	5♏17	1♏55	5♏17	8♏38	8♏54	5♏35	2♏16	5♏35	8♏54	9♏11	5♏53	2♏36	5♏53	9♏11
32N	8♏31	5♏02	1♏33	5♏02	8♏31	8♏47	5♏20	1♏54	5♏20	8♏47	9♏03	5♏39	2♏15	5♏39	9♏03
33N	8♏23	4♏46	1♏10	4♏46	8♏23	8♏39	5♏05	1♏31	5♏05	8♏39	8♏56	5♏24	1♏52	5♏24	8♏56
34N	8♏15	4♏30	0♏46	4♏30	8♏15	8♏31	4♏49	1♏07	4♏49	8♏31	8♏48	5♏08	1♏28	5♏08	8♏48
35N	8♏06	4♏13	0♏20	4♏13	8♏06	8♏23	4♏32	0♏42	4♏32	8♏23	8♏40	4♏52	1♏04	4♏52	8♏40
36N	7♏58	3♏56	29♏54	3♏56	7♏58	8♏14	4♏15	0♏15	4♏15	8♏14	8♏31	4♏34	0♏37	4♏34	8♏31
37N	7♏48	3♏37	29♏25	3♏37	7♏48	8♏05	3♏56	29♏47	3♏56	8♏05	8♏22	4♏16	0♏10	4♏16	8♏22
38N	7♏38	3♏17	28♏55	3♏17	7♏38	7♏55	3♏36	29♏18	3♏36	7♏55	8♏12	3♏56	29♏40	3♏56	8♏12
39N	7♏28	2♏56	28♏24	2♏56	7♏28	7♏45	3♏16	28♏47	3♏16	7♏45	8♏02	3♏35	29♏09	3♏35	8♏02
40N	7♏17	2♏33	27♏50	2♏33	7♏17	7♏34	2♏53	28♏13	2♏53	7♏34	7♏51	3♏14	28♏37	3♏14	7♏51
41N	7♏05	2♏10	27♏15	2♏10	7♏05	7♏22	2♏30	27♏38	2♏30	7♏22	7♏39	2♏50	28♏02	2♏50	7♏39
42N	6♏52	1♏44	26♏37	1♏44	6♏52	7♏09	2♏05	27♏01	2♏05	7♏09	7♏26	2♏25	27♏24	2♏25	7♏26
43N	6♏39	1♏17	25♏56	1♏17	6♏39	6♏56	1♏38	26♏20	1♏38	6♏56	7♏13	1♏59	26♏44	1♏59	7♏13
44N	6♏24	0♏49	25♏13	0♏49	6♏24	6♏42	1♏09	25♏37	1♏09	6♏42	6♏59	1♏30	26♏02	1♏30	6♏59
45N	6♏09	0♏17	24♏26	0♏17	6♏09	6♏26	0♏39	24♏51	0♏39	6♏26	6♏44	1♏00	25♏16	1♏00	6♏44
46N	5♏52	29♏44	23♏36	29♏44	5♏52	6♏09	0♏05	24♏01	0♏05	6♏09	6♏27	0♏27	24♏27	0♏27	6♏27
47N	5♏34	29♏08	22♏42	29♏08	5♏34	5♏52	29♏29	23♏07	29♏29	5♏52	6♏09	29♏51	23♏33	29♏51	6♏09
48N	5♏14	28♏29	21♏43	28♏29	5♏14	5♏32	28♏51	22♏09	28♏51	5♏32	5♏50	29♏13	22♏35	29♏13	5♏50
49N	4♏53	27♏46	20♏39	27♏46	4♏53	5♏11	28♏08	21♏06	28♏08	5♏11	5♏29	28♏31	21♏32	28♏31	5♏29
50N	4♏30	26♏59	19♏29	26♏59	4♏30	4♏48	27♏22	19♏56	27♏22	4♏48	5♏06	27♏45	20♏23	27♏45	5♏06
51N	4♏04	26♏08	18♏13	26♏08	4♏04	4♏22	26♏31	18♏40	26♏31	4♏22	4♏41	26♏54	19♏07	26♏54	4♏41
52N	3♏36	25♏12	16♏49	25♏12	3♏36	3♏55	25♏35	17♏16	25♏35	3♏55	4♏13	25♏59	17♏44	25♏59	4♏13
53N	3♏05	24♏10	15♏16	24♏10	3♏05	3♏24	24♏34	15♏44	24♏34	3♏24	3♏42	24♏57	16♏12	24♏57	3♏42
54N	2♏31	23♏02	13♏33	23♏02	2♏31	2♏49	23♏25	14♏01	23♏25	2♏49	3♏08	23♏49	14♏30	23♏49	3♏08
55N	1♏52	21♏45	11♏38	21♏45	1♏52	2♏11	22♏09	12♏07	22♏09	2♏11	2♏30	22♏33	12♏36	22♏33	2♏30
56N	1♏09	20♏19	9♏29	20♏19	1♏09	1♏29	20♏43	9♏58	20♏43	1♏29	1♏48	21♏08	10♏28	21♏08	1♏48
57N	0♏21	18♏43	7♏05	18♏43	0♏21	0♏40	19♏07	7♏34	19♏07	0♏40	1♏00	19♏32	8♏04	19♏32	1♏00
58N	29♏27	16♏54	4♏22	16♏54	29♏27	29♏46	17♏18	4♏51	17♏18	29♏46	0♏05	17♏43	5♏20	17♏43	0♏05
59N	28♏25	14♏51	1♏17	14♏51	28♏25	28♏44	15♏15	1♏46	15♏15	28♏44	29♏03	15♏39	2♏15	15♏39	29♏03
60N	27♏15	12♏31	27♏47	12♏31	27♏15	27♏34	12♏55	28♏15	12♏55	27♏34	27♏53	13♏18	28♏44	13♏18	27♏53
61N	25♏56	9♏52	23♏48	9♏52	25♏56	26♏14	10♏15	24♏15	10♏15	26♏14	26♏33	10♏38	24♏43	10♏38	26♏33
62N	24♏25	6♏51	19♏16	6♏51	24♏25	24♏43	7♏12	19♏42	7♏12	24♏43	25♏01	7♏34	20♏08	7♏34	25♏01
63N	22♏43	3♏26	14♏09	3♏26	22♏43	23♏00	3♏46	14♏32	3♏46	23♏00	23♏17	4♏06	14♏55	4♏06	23♏17
64N	20♏48	29♏36	8♏24	29♏36	20♏48	21♏03	29♏53	8♏43	29♏53	21♏03	21♏19	0♏11	9♏03	0♏11	21♏19
65N	18♏40	25♏21	2♏01	25♏21	18♏40	18♏55	25♏36	2♏17	25♏36	18♏55	19♏09	25♏51	2♏32	25♏51	19♏09
66N	16♏22	20♏44	25♏06	20♏44	16♏22	16♏34	20♏55	25♏16	20♏55	16♏34	16♏47	21♏07	25♏26	21♏07	16♏47
pc	15♏00	18♏01	21♏02	18♏01	15♏00	15♏12	18♏10	21♏09	18♏10	15♏12	15♏24	18♏20	21♏16	18♏20	15♏24

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h42m ARMC: 250°30' MC: 12♏00'04					Sid.Time: 16h43m ARMC: 250°45' MC: 12♏14'05					Sid.Time: 16h44m ARMC: 251°00' MC: 12♏28'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15♏00	18♏01	21♏02	18♏01	15♏00	15♏12	18♏10	21♏09	18♏10	15♏12	15♏24	18♏20	21♏16	18♏20	15♏24
68N	11♏25	10♏51	10♏16	10♏51	11♏25	11♏34	10♏54	10♏15	10♏54	11♏34	11♏43	10♏58	10♏13	10♏58	11♏43
69N	8♏56	5♏52	2♏49	5♏52	8♏56	9♏03	5♏53	2♏42	5♏53	9♏03	9♏10	5♏53	2♏36	5♏53	9♏10
70N	6♏33	1♏06	25♏39	1♏06	6♏33	6♏39	1♏04	25♏29	1♏04	6♏39	6♏44	1♏01	25♏18	1♏01	6♏44
71N	4♏19	26♏39	18♏58	26♏39	4♏19	4♏24	26♏35	18♏45	26♏35	4♏24	4♏29	26♏30	18♏31	26♏30	4♏29
72N	2♏17	22♏35	12♏53	22♏35	2♏17	2♏22	22♏30	12♏38	22♏30	2♏22	2♏26	22♏24	12♏23	22♏24	2♏26
73N	0♏28	18♏57	7♏25	18♏57	0♏28	0♏32	18♏51	7♏09	18♏51	0♏32	0♏36	18♏45	6♏54	18♏45	0♏36
74N	28♏51	15♏43	2♏34	15♏43	28♏51	28♏55	15♏37	2♏19	15♏37	28♏55	29♏00	15♏31	2♏03	15♏31	29♏00
75N	27♏26	12♏52	28♏18	12♏52	27♏26	27♏30	12♏47	28♏03	12♏47	27♏30	27♏35	12♏42	27♏49	12♏42	27♏35
76N	26♏11	10♏22	24♏33	10♏22	26♏11	26♏15	10♏17	24♏19	10♏17	26♏15	26♏20	10♏13	24♏05	10♏13	26♏20
77N	25♏05	8♏10	21♏15	8♏10	25♏05	25♏10	8♏06	21♏02	8♏06	25♏10	25♏15	8♏02	20♏50	8♏02	25♏15
78N	24♏07	6♏13	18♏20	6♏13	24♏07	24♏12	6♏11	18♏09	6♏11	24♏12	24♏18	6♏08	17♏58	6♏08	24♏18
79N	23♏15	4♏31	15♏46	4♏31	23♏15	23♏21	4♏29	15♏36	4♏29	23♏21	23♏27	4♏26	15♏26	4♏26	23♏27
80N	22♏29	2♏59	13♏29	2♏59	22♏29	22♏36	2♏58	13♏20	2♏58	22♏36	22♏42	2♏57	13♏11	2♏57	22♏42
81N	21♏49	1♏38	11♏27	1♏38	21♏49	21♏56	1♏37	11♏19	1♏37	21♏56	22♏02	1♏37	11♏12	1♏37	22♏02
82N	21♏12	0♏25	9♏38	0♏25	21♏12	21♏19	0♏25	9♏31	0♏25	21♏19	21♏27	0♏26	9♏25	0♏26	21♏27
83N	20♏40	29♏20	8♏00	29♏20	20♏40	20♏47	29♏21	7♏54	29♏21	20♏47	20♏55	29♏21	7♏48	29♏21	20♏55
84N	20♏10	28♏20	6♏31	28♏20	20♏10	20♏18	28♏22	6♏26	28♏22	20♏18	20♏26	28♏24	6♏22	28♏24	20♏26
85N	19♏43	27♏27	5♏10	27♏27	19♏43	19♏51	27♏29	5♏07	27♏29	19♏51	19♏59	27♏31	5♏03	27♏31	19♏59
86N	19♏19	26♏38	3♏57	26♏38	19♏19	19♏27	26♏41	3♏54	26♏41	19♏27	19♏35	26♏43	3♏51	26♏43	19♏35
87N	18♏56	25♏53	2♏50	25♏53	18♏56	19♏05	25♏56	2♏48	25♏56	19♏05	19♏14	26♏00	2♏46	26♏00	19♏14
88N	18♏36	25♏12	1♏48	25♏12	18♏36	18♏45	25♏16	1♏47	25♏16	18♏45	18♏54	25♏20	1♏46	25♏20	18♏54
89N	18♏17	24♏34	0♏52	24♏34	18♏17	18♏26	24♏39	0♏51	24♏39	18♏26	18♏35	24♏43	0♏51	24♏43	18♏35
90N	18♏00	24♏00	0♏00	24♏00	18♏00	18♏09	24♏04	0♏00	24♏04	18♏09	18♏18	24♏09	0♏00	24♏09	18♏18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h45m ARMC: 251°15' MC: 12♌42'04					Sid.Time: 16h46m ARMC: 251°30' MC: 12♌56'03					Sid.Time: 16h47m ARMC: 251°45' MC: 13♌10'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11♌41	10♏41	9♎41	10♏41	11♌41	11♌56	10♏57	9♎57	10♏57	11♌56	12♌11	11♏12	10♎13	11♏12	12♌11
1N	11♌38	10♏35	9♎32	10♏35	11♌38	11♌53	10♏51	9♎48	10♏51	11♌53	12♌08	11♏06	10♎05	11♏06	12♌08
2N	11♌35	10♏29	9♎23	10♏29	11♌35	11♌50	10♏45	9♎39	10♏45	11♌50	12♌05	11♏00	9♎56	11♏00	12♌05
3N	11♌32	10♏23	9♎14	10♏23	11♌32	11♌47	10♏39	9♎30	10♏39	11♌47	12♌02	10♏54	9♎47	10♏54	12♌02
4N	11♌29	10♏17	9♎04	10♏17	11♌29	11♌44	10♏32	9♎21	10♏32	11♌44	11♌59	10♏48	9♎37	10♏48	11♌59
5N	11♌26	10♏10	8♎55	10♏10	11♌26	11♌41	10♏26	9♎11	10♏26	11♌41	11♌56	10♏42	9♎28	10♏42	11♌56
6N	11♌23	10♏04	8♎45	10♏04	11♌23	11♌38	10♏20	9♎02	10♏20	11♌38	11♌53	10♏36	9♎19	10♏36	11♌53
7N	11♌19	9♏57	8♎35	9♏57	11♌19	11♌34	10♏13	8♎52	10♏13	11♌34	11♌49	10♏29	9♎09	10♏29	11♌49
8N	11♌16	9♏51	8♎25	9♏51	11♌16	11♌31	10♏07	8♎42	10♏07	11♌31	11♌46	10♏22	8♎59	10♏22	11♌46
9N	11♌13	9♏44	8♎15	9♏44	11♌13	11♌28	10♏00	8♎32	10♏00	11♌28	11♌43	10♏16	8♎49	10♏16	11♌43
10N	11♌09	9♏37	8♎04	9♏37	11♌09	11♌24	9♏53	8♎21	9♏53	11♌24	11♌39	10♏09	8♎39	10♏09	11♌39
11N	11♌05	9♏29	7♎53	9♏29	11♌05	11♌21	9♏46	8♎11	9♏46	11♌21	11♌36	10♏02	8♎28	10♏02	11♌36
12N	11♌02	9♏22	7♎42	9♏22	11♌02	11♌17	9♏38	8♎00	9♏38	11♌17	11♌33	9♏55	8♎17	9♏55	11♌33
13N	10♌58	9♏15	7♎31	9♏15	10♌58	11♌13	9♏31	7♎49	9♏31	11♌13	11♌28	9♏47	8♎06	9♏47	11♌28
14N	10♌54	9♏07	7♎19	9♏07	10♌54	11♌09	9♏23	7♎37	9♏23	11♌09	11♌25	9♏40	7♎55	9♏40	11♌25
15N	10♌50	8♏59	7♎08	8♏59	10♌50	11♌06	9♏15	7♎25	9♏15	11♌06	11♌21	9♏32	7♎43	9♏32	11♌21
16N	10♌46	8♏51	6♎55	8♏51	10♌46	11♌02	9♏07	7♎13	9♏07	11♌02	11♌17	9♏24	7♎31	9♏24	11♌17
17N	10♌42	8♏42	6♎43	8♏42	10♌42	10♌57	8♏59	7♎01	8♏59	10♌57	11♌13	9♏16	7♎19	9♏16	11♌13
18N	10♌38	8♏34	6♎30	8♏34	10♌38	10♌53	8♏51	6♎48	8♏51	10♌53	11♌09	9♏08	7♎07	9♏08	11♌09
19N	10♌33	8♏25	6♎17	8♏25	10♌33	10♌49	8♏42	6♎35	8♏42	10♌49	11♌04	8♏59	6♎54	8♏59	11♌04
20N	10♌29	8♏16	6♎03	8♏16	10♌29	10♌44	8♏33	6♎22	8♏33	10♌44	11♌00	8♏50	6♎40	8♏50	11♌00
21N	10♌24	8♏07	5♎49	8♏07	10♌24	10♌40	8♏24	6♎08	8♏24	10♌40	10♌55	8♏41	6♎27	8♏41	10♌55
22N	10♌19	7♏57	5♎35	7♏57	10♌19	10♌35	8♏14	5♎54	8♏14	10♌35	10♌51	8♏32	6♎13	8♏32	10♌51
23N	10♌14	7♏47	5♎20	7♏47	10♌14	10♌30	8♏04	5♎39	8♏04	10♌30	10♌46	8♏22	5♎58	8♏22	10♌46
24N	10♌09	7♏37	5♎04	7♏37	10♌09	10♌25	7♏54	5♎23	7♏54	10♌25	10♌41	8♏12	5♎43	8♏12	10♌41
25N	10♌04	7♏26	4♎48	7♏26	10♌04	10♌20	7♏43	5♎07	7♏43	10♌20	10♌35	8♏01	5♎27	8♏01	10♌35
26N	9♌58	7♏15	4♎31	7♏15	9♌58	10♌14	7♏32	4♎51	7♏32	10♌14	10♌30	7♏50	5♎11	7♏50	10♌30
27N	9♌52	7♏03	4♎14	7♏03	9♌52	10♌08	7♏21	4♎34	7♏21	10♌08	10♌24	7♏39	4♎54	7♏39	10♌24
28N	9♌46	6♏51	3♎56	6♏51	9♌46	10♌02	7♏09	4♎16	7♏09	10♌02	10♌18	7♏27	4♎36	7♏27	10♌18
29N	9♌40	6♏39	3♎37	6♏39	9♌40	9♌56	6♏57	3♎57	6♏57	9♌56	10♌12	7♏15	4♎18	7♏15	10♌12
30N	9♌34	6♏26	3♎18	6♏26	9♌34	9♌50	6♏44	3♎38	6♏44	9♌50	10♌06	7♏02	3♎59	7♏02	10♌06
31N	9♌27	6♏12	2♎57	6♏12	9♌27	9♌43	6♏30	3♎18	6♏30	9♌43	9♌59	6♏49	3♎39	6♏49	9♌59
32N	9♌20	5♏58	2♎36	5♏58	9♌20	9♌36	6♏16	2♎57	6♏16	9♌36	9♌52	6♏35	3♎18	6♏35	9♌52
33N	9♌12	5♏43	2♎13	5♏43	9♌12	9♌29	6♏02	2♎35	6♏02	9♌29	9♌45	6♏20	2♎56	6♏20	9♌45
34N	9♌04	5♏27	1♎50	5♏27	9♌04	9♌21	5♏46	2♎11	5♏46	9♌21	9♌37	6♏05	2♎33	6♏05	9♌37
35N	8♌56	5♏11	1♎25	5♏11	8♌56	9♌13	5♏30	1♎47	5♏30	9♌13	9♌29	5♏49	2♎09	5♏49	9♌29
36N	8♌47	4♏53	0♎59	4♏53	8♌47	9♌04	5♏13	1♎21	5♏13	9♌04	9♌21	5♏32	1♎43	5♏32	9♌21
37N	8♌38	4♏35	0♎32	4♏35	8♌38	8♌55	4♏55	0♎54	4♏55	8♌55	9♌12	5♏14	1♎16	5♏14	9♌12
38N	8♌29	4♏16	0♎03	4♏16	8♌29	8♌46	4♏35	0♎25	4♏35	8♌46	9♌02	4♏55	0♎48	4♏55	9♌02
39N	8♌18	3♏55	29♏32	3♏55	8♌18	8♌35	4♏15	29♏55	4♏15	8♌35	8♌52	4♏35	0♎18	4♏35	8♌52
40N	8♌08	3♏34	29♏00	3♏34	8♌08	8♌25	3♏54	29♏23	3♏54	8♌25	8♌42	4♏14	29♏46	4♏14	8♌42
41N	7♌56	3♏11	28♏25	3♏11	7♌56	8♌13	3♏31	28♏49	3♏31	8♌13	8♌30	3♏51	29♏12	3♏51	8♌30
42N	7♌44	2♏46	27♏48	2♏46	7♌44	8♌01	3♏06	28♏12	3♏06	8♌01	8♌18	3♏27	28♏36	3♏27	8♌18
43N	7♌31	2♏20	27♏09	2♏20	7♌31	7♌48	2♏40	27♏33	2♏40	7♌48	8♌05	3♏01	27♏57	3♏01	8♌05
44N	7♌16	1♏51	26♏26	1♏51	7♌16	7♌34	2♏12	26♏51	2♏12	7♌34	7♌52	2♏34	27♏16	2♏34	7♌52
45N	7♌01	1♏21	25♏41	1♏21	7♌01	7♌19	1♏42	26♏06	1♏42	7♌19	7♌37	2♏04	26♏31	2♏04	7♌37
46N	6♌45	0♏48	24♏52	0♏48	6♌45	7♌03	1♏10	25♏17	1♏10	7♌03	7♌21	1♏32	25♏43	1♏32	7♌21
47N	6♌27	0♏13	23♏59	0♏13	6♌27	6♌45	0♏35	24♏25	0♏35	6♌45	7♌03	0♏57	24♏51	0♏57	7♌03
48N	6♌08	29♌35	23♏01	29♌35	6♌08	6♌26	29♌57	23♏28	29♌57	6♌26	6♌44	0♏19	23♏54	0♏19	6♌44
49N	5♌47	28♌53	21♏59	28♌53	5♌47	6♌05	29♌15	22♏25	29♌15	6♌05	6♌24	29♌38	22♏52	29♌38	6♌24
50N	5♌24	28♌07	20♏50	28♌07	5♌24	5♌43	28♌30	21♏17	28♌30	5♌43	6♌01	28♌53	21♏45	28♌53	6♌01
51N	4♌59	27♌17	19♏35	27♌17	4♌59	5♌18	27♌40	20♏03	27♌40	5♌18	5♌37	28♌04	20♏30	28♌04	5♌37
52N	4♌32	26♌22	18♌12	26♌22	4♌32	4♌50	26♌45	18♏40	26♌45	4♌50	5♌09	27♌09	19♏09	27♌09	5♌09
53N	4♌01	25♌21	16♏41	25♌21	4♌01	4♌20	25♌45	17♏09	25♌45	4♌20	4♌39	26♌09	17♏38	26♌09	4♌39
54N	3♌27	24♌13	14♏59	24♌13	3♌27	3♌46	24♌37	15♏28	24♌37	3♌46	4♌05	25♌01	15♏57	25♌01	4♌05
55N	2♌49	22♌57	13♏05	22♌57	2♌49	3♌09	23♌22	13♏34	23♌22	3♌09	3♌28	23♌46	14♏04	23♌46	3♌28
56N	2♌07	21♌32	10♏57	21♌32	2♌07	2♌26	21♌57	11♏27	21♌57	2♌26	2♌45	22♌21	11♏57	22♌21	2♌45
57N	1♌19	19♌56	8♏33	19♌56	1♌19	1♌38	20♌21	9♏03	20♌21	1♌38	1♌58	20♌46	9♏34	20♌46	1♌58
58N	0♌24	18♌07	5♏50	18♌07	0♌24	0♌44	18♌32	6♏20	18♌32	0♌44	1♌03	18♌57	6♏51	18♌57	1♌03
59N	29♌23	16♌04	2♏45	16♌04	29♌23	29♌42	16♌28	3♏15	16♌28	29♌42	0♌01	16♌53	3♏45	16♌53	0♌01
60N	28♌12	13♌42	29♌13	13♌42	28♌12	28♌31	14♌07	29♌42	14♌07	28♌31	28♌50	14♌31	0♏12	14♌31	28♌50
61N	26♌51	11♌01	25♌11	11♌01	26♌51	27♌10	11♌25	25♌39	11♌25	27♌10	27♌29	11♌49	26♌08	11♌49	27♌29
62N	25♌19	7♌57	20♌34	7♌57	25♌19	25♌37	8♌19	21♌01	8♌19	25♌37	25♌56	8♌42	21♌28	8♌42	25♌56
63N	23♌34	4♌27	15♌19	4♌27	23♌34	23♌52	4♌48	15♌44	4♌48	23♌52	24♌09	5♌09	16♌08	5♌09	24♌09
64N	21♌36	0♌30	9♌24	0♌30	21♌36	21♌52	0♌48	9♌44	0♌48	21♌52	22♌08	1♌07	10♌05	1♌07	22♌08
65N	19♌24	26♌06	2♌48	26♌06	19♌24	19♌38	26♌21	3♌04	26♌21	19♌38	19♌53	26♌37	3♌20	26♌37	19♌53
66N	17♌00	21♌18	25♌37	21♌18	17♌00	17♌13	21♌30	25♌47	21♌30	17♌13	17♌26	21♌41	25♌57	21♌41	17♌26
pc	15♌35	18♌29	21♌23	18♌29	15♌35	15♌47	18♌38	21♌30	18♌38	15♌47	15♌59	18♌48	21♌37	18♌48	15♌59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h45m ARMC: 251°15' MC: 12♌42'04					Sid.Time: 16h46m ARMC: 251°30' MC: 12♌56'03					Sid.Time: 16h47m ARMC: 251°45' MC: 13♌10'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15♌35	18♌29	21♌23	18♌29	15♌35	15♌47	18♌38	21♌30	18♌38	15♌47	15♌59	18♌48	21♌37	18♌48	15♌59
68N	11♌52	11♌01	10♌11	11♌01	11♌52	12♌00	11♌05	10♌09	11♌05	12♌00	12♌09	11♌08	10♌07	11♌08	12♌09
69N	9♌17	5♌53	2♌28	5♌53	9♌17	9♌24	5♌53	2♌21	5♌53	9♌24	9♌31	5♌52	2♌13	5♌52	9♌31
70N	6♌50	0♌58	25♌07	0♌58	6♌50	6♌55	0♌55	24♌55	0♌55	6♌55	7♌01	0♌52	24♌43	0♌52	7♌01
71N	4♌33	26♌25	18♌17	26♌25	4♌33	4♌38	26♌20	18♌03	26♌20	4♌38	4♌42	26♌15	17♌48	26♌15	4♌42
72N	2♌30	22♌19	12♌07	22♌19	2♌30	2♌34	22♌13	11♌51	22♌13	2♌34	2♌38	22♌06	11♌35	22♌06	2♌38
73N	0♌40	18♌39	6♌38	18♌39	0♌40	0♌44	18♌33	6♌21	18♌33	0♌44	0♌48	18♌26	6♌04	18♌26	0♌48
74N	29♌04	15♌26	1♌48	15♌26	29♌04	29♌08	15♌19	1♌31	15♌19	29♌08	29♌11	15♌13	1♌15	15♌13	29♌11
75N	27♌39	12♌36	27♌34	12♌36	27♌39	27♌43	12♌31	27♌18	12♌31	27♌43	27♌47	12♌25	27♌03	12♌25	27♌47
76N	26♌25	10♌08	23♌51	10♌08	26♌25	26♌29	10♌03	23♌37	10♌03	26♌29	26♌34	9♌58	23♌23	9♌58	26♌34
77N	25♌20	7♌58	20♌37	7♌58	25♌20	25♌25	7♌54	20♌24	7♌54	25♌25	25♌30	7♌50	20♌11	7♌50	25♌30
78N	24♌23	6♌05	17♌46	6♌05	24♌23	24♌29	6♌01	17♌34	6♌01	24♌29	24♌34	5♌58	17♌23	5♌58	24♌34
79N	23♌33	4♌24	15♌16	4♌24	23♌33	23♌39	4♌22	15♌05	4♌22	23♌39	23♌45	4♌20	14♌55	4♌20	23♌45
80N	22♌48	2♌55	13♌02	2♌55	22♌48	22♌55	2♌54	12♌53	2♌54	22♌55	23♌01	2♌53	12♌44	2♌53	23♌01
81N	22♌09	1♌36	11♌04	1♌36	22♌09	22♌16	1♌36	10♌56	1♌36	22♌16	22♌22	1♌35	10♌48	1♌35	22♌22
82N	21♌34	0♌26	9♌18	0♌26	21♌34	21♌41	0♌26	9♌11	0♌26	21♌41	21♌48	0♌26	9♌04	0♌26	21♌48
83N	21♌02	29♌22	7♌43	29♌22	21♌02	21♌09	29♌23	7♌37	29♌23	21♌09	21♌17	29♌24	7♌31	29♌24	21♌17
84N	20♌33	28♌25	6♌17	28♌25	20♌33	20♌41	28♌27	6♌12	28♌27	20♌41	20♌49	28♌28	6♌08	28♌28	20♌49
85N	20♌07	27♌33	4♌59	27♌33	20♌07	20♌16	27♌36	4♌55	27♌36	20♌16	20♌24	27♌38	4♌52	27♌38	20♌24
86N	19♌44	26♌46	3♌48	26♌46	19♌44	19♌52	26♌49	3♌46	26♌49	19♌52	20♌01	26♌52	3♌43	26♌52	20♌01
87N	19♌22	26♌03	2♌44	26♌03	19♌22	19♌31	26♌06	2♌42	26♌06	19♌31	19♌40	26♌10	2♌40	26♌10	19♌40
88N	19♌03	25♌24	1♌44	25♌24	19♌03	19♌11	25♌27	1♌43	25♌27	19♌11	19♌20	25♌31	1♌42	25♌31	19♌20
89N	18♌44	24♌47	0♌50	24♌47	18♌44	18♌53	24♌51	0♌49	24♌51	18♌53	19♌03	24♌56	0♌49	24♌56	19♌03
90N	18♌28	24♌14	0♌00	24♌14	18♌28	18♌37	24♌18	0♌00	24♌18	18♌37	18♌46	24♌23	0♌00	24♌23	18♌46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h48m ARMC: 252°00' MC: 13♂24°01					Sid.Time: 16h49m ARMC: 252°15' MC: 13♂37°59					Sid.Time: 16h50m ARMC: 252°30' MC: 13♂51°57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12♂25	11♂27	10♂29	11♀27	12♂25	12♂40	11♂43	10♂45	11♀43	12♂40	12♂55	11♂58	11♂02	11♀58	12♂55
1N	12♂23	11♂22	10♂21	11♀22	12♂23	12♂37	11♂37	10♂37	11♀37	12♂37	12♂52	11♂53	10♂53	11♀53	12♂52
2N	12♂20	11♂16	10♂12	11♀16	12♂20	12♂34	11♂31	10♂28	11♀31	12♂34	12♂49	11♂47	10♂45	11♀47	12♂49
3N	12♂17	11♂10	10♂03	11♀10	12♂17	12♂31	11♂25	10♂19	11♀25	12♂31	12♂46	11♂41	10♂36	11♀41	12♂46
4N	12♂14	11♂04	9♂54	11♀04	12♂14	12♂28	11♂19	10♂10	11♀19	12♂28	12♂43	11♂35	10♂27	11♀35	12♂43
5N	12♂11	10♂58	9♂45	10♀58	12♂11	12♂25	11♂13	10♂01	11♀13	12♂25	12♂40	11♂29	10♂18	11♀29	12♂40
6N	12♂07	10♂51	9♂35	10♀51	12♂07	12♂22	11♂07	9♂52	11♀07	12♂22	12♂37	11♂23	10♂09	11♀23	12♂37
7N	12♂04	10♂45	9♂26	10♀45	12♂04	12♂19	11♂01	9♂43	11♀01	12♂19	12♂34	11♂17	10♂00	11♀17	12♂34
8N	12♂01	10♂38	9♂16	10♀38	12♂01	12♂16	10♂54	9♂33	10♀54	12♂16	12♂31	11♂10	9♂50	11♀10	12♂31
9N	11♂58	10♂32	9♂06	10♀32	11♂58	12♂13	10♂48	9♂23	10♀48	12♂13	12♂28	11♂04	9♂40	11♀04	12♂28
10N	11♂54	10♂25	8♂56	10♀25	11♂54	12♂09	10♂41	9♂13	10♀41	12♂09	12♂24	10♂57	9♂30	10♀57	12♂24
11N	11♂51	10♂18	8♂45	10♀18	11♂51	12♂06	10♂34	9♂03	10♀34	12♂06	12♂21	10♂51	9♂20	10♀51	12♂21
12N	11♂47	10♂11	8♂35	10♀11	11♂47	12♂02	10♂27	8♂52	10♀27	12♂02	12♂18	10♂44	9♂10	10♀44	12♂18
13N	11♂44	10♂04	8♂24	10♀04	11♂44	11♂59	10♂20	8♂42	10♀20	11♂59	12♂14	10♂37	8♂59	10♀37	12♂14
14N	11♂40	9♂56	8♂13	9♀56	11♂40	11♂55	10♂13	8♂31	10♀13	11♂55	12♂10	10♂29	8♂48	10♀29	12♂10
15N	11♂36	9♂49	8♂01	9♀49	11♂36	11♂51	10♂05	8♂19	10♀05	11♂51	12♂07	10♂22	8♂37	10♀22	12♂07
16N	11♂32	9♂41	7♂50	9♀41	11♂32	11♂48	9♂58	8♂08	9♀58	11♂48	12♂03	10♂14	8♂26	10♀14	12♂03
17N	11♂28	9♂33	7♂37	9♀33	11♂28	11♂44	9♂50	7♂56	9♀50	11♂44	11♂59	10♂06	8♂14	10♀06	11♂59
18N	11♂24	9♂25	7♂25	9♀25	11♂24	11♂39	9♂41	7♂43	9♀41	11♂39	11♂55	9♂58	8♂02	9♀58	11♂55
19N	11♂20	9♂16	7♂12	9♀16	11♂20	11♂35	9♂33	7♂31	9♀33	11♂35	11♂51	9♂50	7♂49	9♀50	11♂51
20N	11♂15	9♂07	6♂59	9♀07	11♂15	11♂31	9♂24	7♂18	9♀24	11♂31	11♂47	9♂42	7♂37	9♀42	11♂47
21N	11♂11	8♂58	6♂46	8♀58	11♂11	11♂26	9♂15	7♂04	9♀15	11♂26	11♂42	9♂33	7♂23	9♀33	11♂42
22N	11♂06	8♂49	6♂32	8♀49	11♂06	11♂22	9♂06	6♂51	9♀06	11♂22	11♂38	9♂24	7♂10	9♀24	11♂38
23N	11♂01	8♂39	6♂17	8♀39	11♂01	11♂17	8♂57	6♂36	8♀57	11♂17	11♂33	9♂14	6♂56	9♀14	11♂33
24N	10♂56	8♂29	6♂02	8♀29	10♂56	11♂12	8♂47	6♂22	8♀47	11♂12	11♂28	9♂04	6♂41	9♀04	11♂28
25N	10♂51	8♂19	5♂47	8♀19	10♂51	11♂07	8♂37	6♂06	8♀37	11♂07	11♂23	8♂54	6♂26	8♀54	11♂23
26N	10♂46	8♂08	5♂30	8♀08	10♂46	11♂02	8♂26	5♂50	8♀26	11♂02	11♂18	8♂44	6♂10	8♀44	11♂18
27N	10♂40	7♂57	5♂14	7♀57	10♂40	10♂56	8♂15	5♂34	8♀15	10♂56	11♂12	8♂33	5♂54	8♀33	11♂12
28N	10♂34	7♂45	4♂56	7♀45	10♂34	10♂50	8♂03	5♂16	8♀03	10♂50	11♂07	8♂22	5♂37	8♀22	11♂07
29N	10♂28	7♂33	4♂38	7♀33	10♂28	10♂45	7♂52	4♂59	7♀52	10♂45	11♂01	8♂10	5♂19	8♀10	11♂01
30N	10♂22	7♂21	4♂19	7♀21	10♂22	10♂38	7♂39	4♂40	7♀39	10♂38	10♂54	7♂57	5♂01	7♀57	10♂54
31N	10♂16	7♂07	3♂59	7♀07	10♂16	10♂32	7♂26	4♂20	7♀26	10♂32	10♂48	7♂45	4♂41	7♀45	10♂48
32N	10♂09	6♂54	3♂39	6♀54	10♂09	10♂25	7♂12	4♂00	7♀12	10♂25	10♂41	7♂31	4♂21	7♀31	10♂41
33N	10♂01	6♂39	3♂17	6♀39	10♂01	10♂18	6♂58	3♂38	6♀58	10♂18	10♂34	7♂17	4♂00	7♀17	10♂34
34N	9♂54	6♂24	2♂54	6♀24	9♂54	10♂10	6♂43	3♂16	6♀43	10♂10	10♂27	7♂02	3♂38	7♀02	10♂27
35N	9♂46	6♂08	2♂31	6♀08	9♂46	10♂02	6♂27	2♂52	6♀27	10♂02	10♂19	6♂47	3♂14	6♀47	10♂19
36N	9♂37	5♂51	2♂05	5♀51	9♂37	9♂54	6♂11	2♂27	6♀11	9♂54	10♂11	6♂30	2♂50	6♀30	10♂11
37N	9♂29	5♂34	1♂39	5♀34	9♂29	9♂45	5♂53	2♂01	5♀53	9♂45	10♂02	6♂13	2♂24	6♀13	10♂02
38N	9♂19	5♂15	1♂11	5♀15	9♂19	9♂36	5♂35	1♂33	5♀35	9♂36	9♂53	5♂55	1♂56	5♀55	9♂53
39N	9♂09	4♂55	0♂41	4♀55	9♂09	9♂26	5♂15	1♂04	5♀15	9♂26	9♂43	5♂35	1♂27	5♀35	9♂43
40N	8♂59	4♂34	0♂09	4♀34	8♂59	9♂16	4♂54	0♂33	4♀54	9♂16	9♂33	5♂15	0♂56	5♀15	9♂33
41N	8♂48	4♂12	29♂36	4♀12	8♂48	9♂05	4♂32	29♂59	4♀32	9♂05	9♂22	4♂53	0♂23	4♀53	9♂22
42N	8♂36	3♂48	29♂00	3♀48	8♂36	8♂53	4♂08	29♂24	4♀08	8♂53	9♂10	4♂29	29♂48	4♀29	9♂10
43N	8♂23	3♂22	28♂22	3♀22	8♂23	8♂40	3♂43	28♂46	3♀43	8♂40	8♂58	4♂04	29♂10	4♀04	8♂58
44N	8♂09	2♂55	27♂40	2♀55	8♂09	8♂27	3♂16	28♂05	3♀16	8♂27	8♂44	3♂37	28♂30	3♀37	8♂44
45N	7♂54	2♂25	26♂56	2♀25	7♂54	8♂12	2♂47	27♂21	2♀47	8♂12	8♂30	3♂08	27♂47	3♀08	8♂30
46N	7♂38	1♂53	26♂08	1♀53	7♂38	7♂56	2♂15	26♂34	2♀15	7♂56	8♂14	2♂37	27♂00	2♀37	8♂14
47N	7♂21	1♂19	25♂17	1♀19	7♂21	7♂39	1♂41	25♂43	1♀41	7♂39	7♂57	2♂03	26♂09	2♀03	7♂57
48N	7♂02	0♂41	24♂20	0♀41	7♂02	7♂21	1♂04	24♂47	1♀04	7♂21	7♂39	1♂26	25♂14	1♀26	7♂39
49N	6♂42	0♂01	23♂19	0♀01	6♂42	7♂00	0♂23	23♂46	0♀23	7♂00	7♂19	0♂46	24♂13	0♀46	7♂19
50N	6♂20	29♂16	22♂12	29♀16	6♂20	6♂38	29♂39	22♂40	29♀39	6♂38	6♂57	0♂02	23♂07	0♀02	6♂57
51N	5♂55	28♂27	20♂58	28♀27	5♂55	6♂14	28♂50	21♂27	28♀50	6♂14	6♂33	29♂14	21♂55	29♀14	6♂33
52N	5♂28	27♂33	19♂37	27♀33	5♂28	5♂47	27♂56	20♂06	27♀56	5♂47	6♂06	28♂20	20♂35	28♀20	6♂06
53N	4♂58	26♂33	18♂07	26♀33	4♂58	5♂17	26♂57	18♂36	26♀57	5♂17	5♂36	27♂21	19♂06	27♀21	5♂36
54N	4♂25	25♂26	16♂27	25♀26	4♂25	4♂44	25♂50	16♂56	25♀50	4♂44	5♂03	26♂15	17♂26	26♀15	5♂03
55N	3♂47	24♂11	14♂34	24♀11	3♂47	4♂06	24♂35	15♂04	24♀35	4♂06	4♂26	25♂00	15♂35	25♀00	4♂26
56N	3♂05	22♂46	12♂28	22♀46	3♂05	3♂24	23♂11	12♂58	23♀11	3♂24	3♂44	23♂37	13♂29	23♀37	3♂44
57N	2♂17	21♂11	10♂04	21♀11	2♂17	2♂37	21♂36	10♂35	21♀36	2♂37	2♂57	22♂02	11♂07	22♀02	2♂57
58N	1♂23	19♂22	7♂22	19♀22	1♂23	1♂43	19♂48	7♂53	19♀48	1♂43	2♂02	20♂13	8♂24	20♀13	2♂02
59N	0♂21	17♂18	4♂16	17♀18	0♂21	0♂41	17♂44	4♂47	17♀44	0♂41	1♂00	18♂09	5♂18	18♀09	1♂00
60N	29♂10	14♂56	0♂43	14♀56	29♀10	29♂29	15♂21	1♂13	15♀21	29♀29	29♂49	15♂47	1♂44	15♀47	29♀49
61N	27♂48	12♂13	26♂38	12♀13	27♀48	28♂07	12♂37	27♂07	12♀37	28♀07	28♂27	13♂02	27♂37	13♀02	28♀27
62N	26♂14	9♂05	21♂56	9♀05	26♀14	26♂33	9♂28	22♂24	9♀28	26♀33	26♂52	9♂52	22♂52	9♀52	26♀52
63N	24♂27	5♂30	16♂33	5♀30	24♀27	24♂45	5♂52	16♂59	5♀52	24♀45	25♂02	6♂14	17♂25	6♀14	25♀02
64N	22♂25	1♂26	10♂27	1♀26	22♀25	22♂41	1♂45	10♂48	1♀45	22♀41	22♂58	2♂04	11♂11	2♂04	22♀58
65N	20♂08	26♂52	3♂37	26♀52	20♀08	20♂23	27♂08	3♂53	27♀08	20♀23	20♂38	27♂24	4♂10	27♀24	20♀38
66N	17♂38	21♂53	26♂08	21♀53	17♀38	17♂51	22♂05	26♂19	22♀05	17♀51	18♂04	22♂17	26♂29	22♀17	18♀04
pc	16♂10	18♂57	21♂43	18♀57	16♀10	16♂22	19♂06	21♂50	19♀06	16♀22	16♂33	19♂15	21♂57	19♀15	16♀33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h48m ARMC: 252°00' MC: 13°24'01					Sid.Time: 16h49m ARMC: 252°15' MC: 13°37'59					Sid.Time: 16h50m ARMC: 252°30' MC: 13°51'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16°10	18°57	21°43	18°57	16°10	16°22	19°06	21°50	19°06	16°22	16°33	19°15	21°57	19°15	16°33
68N	12°17	11°11	10°05	11°11	12°17	12°26	11°14	10°02	11°14	12°26	12°34	11°16	9°59	11°16	12°34
69N	9°37	5°51	2°05	5°51	9°37	9°44	5°50	1°57	5°50	9°44	9°50	5°49	1°48	5°49	9°50
70N	7°06	0°48	24°30	0°48	7°06	7°11	0°44	24°17	0°44	7°11	7°16	0°40	24°04	0°40	7°16
71N	4°47	26°10	17°33	26°10	4°47	4°51	26°04	17°17	26°04	4°51	4°55	25°58	17°01	25°58	4°55
72N	2°42	22°00	11°18	22°00	2°42	2°45	21°53	11°01	21°53	2°45	2°49	21°46	10°43	21°46	2°49
73N	0°51	18°19	5°47	18°19	0°51	0°55	18°13	5°30	18°13	0°55	0°58	18°05	5°12	18°05	0°58
74N	29°15	15°07	0°58	15°07	29°15	29°19	15°00	0°42	15°00	29°19	29°22	14°54	0°25	14°54	29°22
75N	27°51	12°19	26°47	12°19	27°51	27°55	12°13	26°31	12°13	27°55	27°59	12°07	26°15	12°07	27°59
76N	26°38	9°53	23°08	9°53	26°38	26°43	9°48	22°54	9°48	26°43	26°47	9°43	22°39	9°43	26°47
77N	25°35	7°46	19°58	7°46	25°35	25°40	7°42	19°44	7°42	25°40	25°45	7°38	19°31	7°38	25°45
78N	24°39	5°55	17°11	5°55	24°39	24°45	5°52	16°59	5°52	24°45	24°50	5°49	16°47	5°49	24°50
79N	23°50	4°17	14°44	4°17	23°50	23°56	4°15	14°34	4°15	23°56	24°02	4°13	14°23	4°13	24°02
80N	23°07	2°51	12°35	2°51	23°07	23°14	2°50	12°26	2°50	23°14	23°20	2°48	12°17	2°48	23°20
81N	22°29	1°35	10°40	1°35	22°29	22°36	1°34	10°32	1°34	22°36	22°42	1°33	10°24	1°33	22°42
82N	21°55	0°26	8°58	0°26	21°55	22°02	0°26	8°51	0°26	22°02	22°09	0°27	8°44	0°27	22°09
83N	21°24	29°25	7°26	29°25	21°24	21°32	29°26	7°20	29°26	21°32	21°39	29°27	7°14	29°27	21°39
84N	20°57	28°30	6°03	28°30	20°57	21°04	28°31	5°58	28°31	21°04	21°12	28°33	5°54	28°33	21°12
85N	20°32	27°40	4°48	27°40	20°32	20°40	27°42	4°44	27°42	20°40	20°48	27°44	4°40	27°44	20°48
86N	20°09	26°54	3°40	26°54	20°09	20°17	26°57	3°37	26°57	20°17	20°26	27°00	3°34	27°00	20°26
87N	19°48	26°13	2°38	26°13	19°48	19°57	26°16	2°35	26°16	19°57	20°05	26°19	2°33	26°19	20°05
88N	19°29	25°35	1°40	25°35	19°29	19°38	25°39	1°39	25°39	19°38	19°47	25°42	1°38	25°42	19°47
89N	19°12	25°00	0°48	25°00	19°12	19°21	25°04	0°47	25°04	19°21	19°30	25°08	0°47	25°08	19°30
90N	18°56	24°28	0°00	24°28	18°56	19°05	24°32	0°00	24°32	19°05	19°14	24°37	0°00	24°37	19°14

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h51m ARMC: 252°45' MC: 14♌05'55					Sid.Time: 16h52m ARMC: 253°00' MC: 14♌19'52					Sid.Time: 16h53m ARMC: 253°15' MC: 14♌33'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13♌09	12♌14	11♌18	12♌14	13♌09	13♌24	12♌29	11♌34	12♌29	13♌24	13♌39	12♌44	11♌50	12♌44	13♌39
1N	13♌07	12♌08	11♌09	12♌08	13♌07	13♌21	12♌23	11♌26	12♌23	13♌21	13♌36	12♌39	11♌42	12♌39	13♌36
2N	13♌04	12♌02	11♌01	12♌02	13♌04	13♌19	12♌18	11♌17	12♌18	13♌19	13♌33	12♌33	11♌34	12♌33	13♌33
3N	13♌01	11♌57	10♌52	11♌57	13♌01	13♌16	12♌12	11♌09	12♌12	13♌16	13♌31	12♌28	11♌25	12♌28	13♌31
4N	12♌58	11♌51	10♌44	11♌51	12♌58	13♌13	12♌07	11♌00	12♌07	13♌13	13♌28	12♌22	11♌17	12♌22	13♌28
5N	12♌55	11♌45	10♌35	11♌45	12♌55	13♌10	12♌01	10♌51	12♌01	13♌10	13♌25	12♌16	11♌08	12♌16	13♌25
6N	12♌52	11♌39	10♌26	11♌39	12♌52	13♌07	11♌55	10♌42	11♌55	13♌07	13♌22	12♌11	10♌59	12♌11	13♌22
7N	12♌49	11♌33	10♌16	11♌33	12♌49	13♌04	11♌49	10♌33	11♌49	13♌04	13♌19	12♌05	10♌50	12♌05	13♌19
8N	12♌46	11♌26	10♌07	11♌26	12♌46	13♌01	11♌42	10♌24	11♌42	13♌01	13♌16	11♌59	10♌41	11♌59	13♌16
9N	12♌43	11♌20	9♌57	11♌20	12♌43	12♌58	11♌36	10♌15	11♌36	12♌58	13♌13	11♌52	10♌32	11♌52	13♌13
10N	12♌39	11♌14	9♌48	11♌14	12♌39	12♌55	11♌30	10♌05	11♌30	12♌55	13♌10	11♌46	10♌22	11♌46	13♌10
11N	12♌36	11♌07	9♌38	11♌07	12♌36	12♌51	11♌23	9♌55	11♌23	12♌51	13♌06	11♌39	10♌13	11♌39	13♌06
12N	12♌33	11♌00	9♌27	11♌00	12♌33	12♌48	11♌16	9♌45	11♌16	12♌48	13♌03	11♌33	10♌03	11♌33	13♌03
13N	12♌29	10♌53	9♌17	10♌53	12♌29	12♌44	11♌10	9♌35	11♌10	12♌44	13♌00	11♌26	9♌52	11♌26	13♌00
14N	12♌26	10♌46	9♌06	10♌46	12♌26	12♌41	11♌02	9♌24	11♌02	12♌41	12♌56	11♌19	9♌42	11♌19	12♌56
15N	12♌22	10♌39	8♌55	10♌39	12♌22	12♌37	10♌55	9♌13	10♌55	12♌37	12♌53	11♌12	9♌31	11♌12	12♌53
16N	12♌18	10♌31	8♌44	10♌31	12♌18	12♌34	10♌48	9♌02	10♌48	12♌34	12♌49	11♌05	9♌20	11♌05	12♌49
17N	12♌14	10♌23	8♌32	10♌23	12♌14	12♌30	10♌40	8♌51	10♌40	12♌30	12♌45	10♌57	9♌09	10♌57	12♌45
18N	12♌10	10♌15	8♌20	10♌15	12♌10	12♌26	10♌32	8♌39	10♌32	12♌26	12♌41	10♌49	8♌57	10♌49	12♌41
19N	12♌06	10♌07	8♌08	10♌07	12♌06	12♌22	10♌24	8♌27	10♌24	12♌22	12♌37	10♌41	8♌45	10♌41	12♌37
20N	12♌02	9♌59	7♌55	9♌59	12♌02	12♌18	10♌16	8♌14	10♌16	12♌18	12♌33	10♌33	8♌33	10♌33	12♌33
21N	11♌58	9♌50	7♌42	9♌50	11♌58	12♌13	10♌07	8♌01	10♌07	12♌13	12♌29	10♌25	8♌20	10♌25	12♌29
22N	11♌53	9♌41	7♌29	9♌41	11♌53	12♌09	9♌58	7♌48	9♌58	12♌09	12♌25	10♌16	8♌07	10♌16	12♌25
23N	11♌49	9♌32	7♌15	9♌32	11♌49	12♌04	9♌49	7♌34	9♌49	12♌04	12♌20	10♌07	7♌53	10♌07	12♌20
24N	11♌44	9♌22	7♌00	9♌22	11♌44	12♌00	9♌40	7♌20	9♌40	12♌00	12♌15	9♌57	7♌39	9♌57	12♌15
25N	11♌39	9♌12	6♌45	9♌12	11♌39	11♌55	9♌30	7♌05	9♌30	11♌55	12♌10	9♌48	7♌25	9♌48	12♌10
26N	11♌34	9♌02	6♌30	9♌02	11♌34	11♌49	9♌20	6♌50	9♌20	11♌49	12♌05	9♌38	7♌10	9♌38	12♌05
27N	11♌28	8♌51	6♌14	8♌51	11♌28	11♌44	9♌09	6♌34	9♌09	11♌44	12♌00	9♌27	6♌54	9♌27	12♌00
28N	11♌23	8♌40	5♌57	8♌40	11♌23	11♌39	8♌58	6♌17	8♌58	11♌39	11♌55	9♌16	6♌38	9♌16	11♌55
29N	11♌17	8♌28	5♌39	8♌28	11♌17	11♌33	8♌46	6♌00	8♌46	11♌33	11♌49	9♌05	6♌20	9♌05	11♌49
30N	11♌11	8♌16	5♌21	8♌16	11♌11	11♌27	8♌34	5♌42	8♌34	11♌27	11♌43	8♌53	6♌03	8♌53	11♌43
31N	11♌04	8♌03	5♌02	8♌03	11♌04	11♌21	8♌22	5♌23	8♌22	11♌21	11♌37	8♌40	5♌44	8♌40	11♌37
32N	10♌58	7♌50	4♌42	7♌50	10♌58	11♌14	8♌09	5♌03	8♌09	11♌14	11♌30	8♌27	5♌25	8♌27	11♌30
33N	10♌51	7♌36	4♌21	7♌36	10♌51	11♌07	7♌55	4♌43	7♌55	11♌07	11♌24	8♌14	5♌04	8♌14	11♌24
34N	10♌43	7♌21	3♌59	7♌21	10♌43	11♌00	7♌40	4♌21	7♌40	11♌00	11♌16	8♌00	4♌43	8♌00	11♌16
35N	10♌36	7♌06	3♌46	7♌06	10♌36	10♌52	7♌25	3♌58	7♌25	10♌52	11♌09	7♌45	4♌20	7♌45	11♌09
36N	10♌28	6♌50	3♌32	6♌50	10♌28	10♌44	7♌09	3♌44	7♌09	10♌44	11♌01	7♌29	3♌56	7♌29	11♌01
37N	10♌19	6♌33	2♌46	6♌33	10♌19	10♌36	6♌52	3♌09	6♌52	10♌36	10♌53	7♌12	3♌31	7♌12	10♌53
38N	10♌10	6♌14	2♌19	6♌14	10♌10	10♌27	6♌34	2♌42	6♌34	10♌27	10♌44	6♌54	3♌05	6♌54	10♌44
39N	10♌00	5♌55	1♌50	5♌55	10♌00	10♌17	6♌15	2♌13	6♌15	10♌17	10♌34	6♌36	2♌37	6♌36	10♌34
40N	9♌50	5♌35	1♌20	5♌35	9♌50	10♌07	5♌55	1♌43	5♌55	10♌07	10♌24	6♌16	2♌07	6♌16	10♌24
41N	9♌39	5♌13	0♌47	5♌13	9♌39	9♌57	5♌34	1♌11	5♌34	9♌57	10♌14	5♌54	1♌35	5♌54	10♌14
42N	9♌28	4♌50	0♌12	4♌50	9♌28	9♌45	5♌11	0♌37	5♌11	9♌45	10♌02	5♌32	1♌01	5♌32	10♌02
43N	9♌15	4♌25	29♌35	4♌25	9♌15	9♌33	4♌46	0♌00	4♌46	9♌33	9♌50	5♌07	0♌24	5♌07	9♌50
44N	9♌02	3♌59	28♌55	3♌59	9♌02	9♌20	4♌20	29♌20	4♌20	9♌20	9♌37	4♌41	29♌45	4♌41	9♌37
45N	8♌48	3♌30	28♌12	3♌30	8♌48	9♌05	3♌51	28♌38	3♌51	9♌05	9♌23	4♌13	29♌03	4♌13	9♌23
46N	8♌32	2♌59	27♌26	2♌59	8♌32	8♌50	3♌21	27♌52	3♌21	8♌50	9♌08	3♌43	28♌18	3♌43	9♌08
47N	8♌15	2♌25	26♌35	2♌25	8♌15	8♌33	2♌48	27♌02	2♌48	8♌33	8♌52	3♌10	27♌28	3♌10	8♌52
48N	7♌57	1♌49	25♌40	1♌49	7♌57	8♌15	2♌11	26♌07	2♌11	8♌15	8♌34	2♌34	26♌34	2♌34	8♌34
49N	7♌37	1♌09	24♌41	1♌09	7♌37	7♌56	1♌32	25♌08	1♌32	7♌56	8♌14	1♌55	25♌36	1♌55	8♌14
50N	7♌15	0♌25	23♌35	0♌25	7♌15	7♌34	0♌49	24♌03	0♌49	7♌34	7♌53	1♌12	24♌31	1♌12	7♌53
51N	6♌51	29♌37	22♌23	29♌37	6♌51	7♌10	0♌01	22♌52	0♌01	7♌10	7♌29	0♌25	23♌20	0♌25	7♌29
52N	6♌25	28♌44	21♌04	28♌44	6♌25	6♌44	29♌08	21♌33	29♌08	6♌44	7♌03	29♌32	22♌02	29♌32	7♌03
53N	5♌55	27♌45	19♌35	27♌45	5♌55	6♌15	28♌10	20♌05	28♌10	6♌15	6♌34	28♌34	20♌35	28♌34	6♌34
54N	5♌22	26♌39	17♌56	26♌39	5♌22	5♌42	27♌04	18♌27	27♌04	5♌42	6♌01	27♌29	18♌57	27♌29	6♌01
55N	4♌45	25♌25	16♌05	25♌25	4♌45	5♌05	25♌51	16♌36	25♌51	5♌05	5♌25	26♌16	17♌07	26♌16	5♌25
56N	4♌04	24♌02	14♌00	24♌02	4♌04	4♌23	24♌28	14♌32	24♌28	4♌23	4♌43	24♌53	15♌03	24♌53	4♌43
57N	3♌16	22♌27	11♌38	22♌27	3♌16	3♌36	22♌53	12♌10	22♌53	3♌36	3♌56	23♌19	12♌42	23♌19	3♌56
58N	2♌22	20♌39	8♌56	20♌39	2♌22	2♌42	21♌05	9♌28	21♌05	2♌42	3♌02	21♌31	10♌01	21♌31	3♌02
59N	1♌20	18♌35	5♌50	18♌35	1♌20	1♌40	19♌01	6♌22	19♌01	1♌40	2♌00	19♌28	6♌55	19♌28	2♌00
60N	0♌09	16♌12	2♌16	16♌12	0♌09	0♌29	16♌38	2♌48	16♌38	0♌29	0♌49	17♌04	3♌20	17♌04	0♌49
61N	28♌46	13♌27	28♌08	13♌27	28♌46	29♌06	13♌52	28♌39	13♌52	29♌06	29♌26	14♌18	29♌10	14♌18	29♌26
62N	27♌11	10♌16	23♌21	10♌16	27♌11	27♌30	10♌40	23♌51	10♌40	27♌30	27♌49	11♌05	24♌21	11♌05	27♌49
63N	25♌21	6♌36	17♌51	6♌36	25♌21	25♌39	6♌58	18♌18	6♌58	25♌39	25♌57	7♌21	18♌45	7♌21	25♌57
64N	23♌15	2♌24	11♌33	2♌24	23♌15	23♌32	2♌44	11♌56	2♌44	23♌32	23♌49	3♌04	12♌19	3♌04	23♌49
65N	20♌53	27♌40	4♌28	27♌40	20♌53	21♌08	27♌57	4♌45	27♌57	21♌08	21♌23	28♌13	5♌03	28♌13	21♌23
66N	18♌17	22♌29	26♌40	22♌29	18♌17	18♌30	22♌41	26♌51	22♌41	18♌30	18♌43	22♌53	27♌02	22♌53	18♌43
pc	16♌45	19♌25	22♌04	19♌25	16♌45	16♌57	19♌34	22♌11	19♌34	16♌57	17♌08	19♌43	22♌18	19♌43	17♌08

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h51m ARMC: 252°45' MC: 14♂05'55					Sid.Time: 16h52m ARMC: 253°00' MC: 14♂19'52					Sid.Time: 16h53m ARMC: 253°15' MC: 14♂33'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16♂45	19♂25	22♂04	19≈25	16♀45	16♂57	19♂34	22♂11	19≈34	16♀57	17♂08	19♂43	22♂18	19≈43	17♀08
68N	12≈42	11♀19	9♂56	11♂19	12♂42	12≈50	11♀21	9♂52	11♂21	12♂50	12≈58	11♀23	9♂48	11♂23	12♂58
69N	9≈56	5♀47	1♂38	5♂47	9♂56	10≈02	5♀45	1♂29	5♂45	10♂02	10≈08	5♀43	1♂18	5♂43	10♂08
70N	7≈20	0♀35	23♂50	0♂35	7♂20	7≈25	0♀30	23♂36	0♂30	7♂25	7≈29	0♀25	23♂21	0♂25	7♂29
71N	4≈58	25♂51	16♂44	25♂51	4♂58	5≈02	25♂45	16♂27	25♂45	5♂02	5≈05	25♂38	16♂10	25♂38	5♂05
72N	2≈52	21♂39	10♂26	21♂39	2♂52	2≈55	21♂31	10♂07	21♂31	2♂55	2≈58	21♂24	9♂49	21♂24	2♂58
73N	1≈02	17♂58	4♂54	17♂58	1♂02	1≈05	17♂50	4♂36	17♂50	1♂05	1≈08	17♂43	4♂17	17♂43	1♂08
74N	29♂26	14♂47	0♂07	14♂47	29♂26	29♂29	14♂39	29♀50	14♂39	29♂29	29♂33	14♂32	29♀32	14♂32	29♂33
75N	28♂03	12♂01	25♀59	12♂01	28♂03	28♂07	11♂55	25♀42	11♂55	28♂07	28♂11	11♂48	25♀26	11♂48	28♂11
76N	26♂52	9♂38	22♀24	9♂38	26♂52	26♂56	9♂32	22♀09	9♂32	26♂56	27♂00	9♂27	21♀54	9♂27	27♂00
77N	25♂49	7♂34	19♀18	7♂34	25♂49	25♂54	7♂29	19♀04	7♂29	25♂54	25♂59	7♂25	18♀50	7♂25	25♂59
78N	24♂55	5♂45	16♀35	5♂45	24♂55	25♂01	5♂42	16♀23	5♂42	25♂01	25♂06	5♂38	16♀11	5♂38	25♂06
79N	24♂08	4♂10	14♀13	4♂10	24♂08	24♂14	4♂08	14♀02	4♂08	24♂14	24♂19	4♂05	13♀51	4♂05	24♂19
80N	23♂26	2♂47	12♀07	2♂47	23♂26	23♂32	2♂45	11♀58	2♂45	23♂32	23♂38	2♂44	11♀49	2♂44	23♂38
81N	22♂49	1♂33	10♀16	1♂33	22♂49	22♂56	1♂32	10♀08	1♂32	22♂56	23♂02	1♂31	10♀00	1♂31	23♂02
82N	22♂16	0♂27	8♀37	0♂27	22♂16	22♂23	0♂27	8♀30	0♂27	22♂23	22♂30	0♂27	8♀23	0♂27	22♂30
83N	21♂46	29≈28	7♀09	29♀28	21♂46	21♂54	29≈28	7♀03	29♀28	21♂54	22♂01	29≈29	6♀57	29♀29	22♂01
84N	21♂20	28≈34	5♀49	28♀34	21♂20	21♂28	28≈36	5♀44	28♀36	21♂28	21♂35	28≈37	5♀39	28♀37	21♂35
85N	20♂56	27≈46	4♀37	27♀46	20♂56	21♂04	27≈48	4♀33	27♀48	21♂04	21♂12	27≈50	4♀29	27♀50	21♂12
86N	20♂34	27≈03	3♀31	27♀03	20♂34	20♂42	27≈05	3♀28	27♀05	20♂42	20♂51	27≈08	3♀25	27♀08	20♂51
87N	20♂14	26≈23	2♀31	26♀23	20♂14	20♂23	26≈26	2♀29	26♀26	20♂23	20♂31	26≈29	2♀27	26♀29	20♂31
88N	19♂56	25≈46	1♀36	25♀46	19♂56	20♂05	25≈50	1♀35	25♀50	20♂05	20♂13	25≈54	1♀34	25♀54	20♂13
89N	19♂39	25≈12	0♀46	25♀12	19♂39	19♂48	25≈17	0♀45	25♀17	19♂48	19♂57	25≈21	0♀45	25♀21	19♂57
90N	19♂23	24≈41	0♀00	24♀41	19♂23	19♂33	24≈46	0♀00	24♀46	19♂33	19♂42	24≈51	0♀00	24♀51	19♂42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h54m ARMC: 253°30' MC: 14♌47'45					Sid.Time: 16h55m ARMC: 253°45' MC: 15♌01'42					Sid.Time: 16h56m ARMC: 254°00' MC: 15♌15'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13♌53	13♌00	12♌06	13♌00	13♌53	14♌08	13♌15	12♌22	13♌15	14♌08	14♌23	13♌30	12♌38	13♌30	14♌23
1N	13♌51	12♌54	11♌58	12♌54	13♌51	14♌06	13♌10	12♌14	13♌10	14♌06	14♌20	13♌25	12♌30	13♌25	14♌20
2N	13♌48	12♌49	11♌50	12♌49	13♌48	14♌03	13♌05	12♌06	13♌05	14♌03	14♌18	13♌20	12♌23	13♌20	14♌18
3N	13♌45	12♌43	11♌42	12♌43	13♌45	14♌00	12♌59	11♌58	12♌59	14♌00	14♌15	13♌15	12♌15	13♌15	14♌15
4N	13♌43	12♌38	11♌33	12♌38	13♌43	13♌57	12♌54	11♌50	12♌54	13♌57	14♌12	13♌09	12♌06	13♌09	14♌12
5N	13♌40	12♌32	11♌25	12♌32	13♌40	13♌55	12♌48	11♌41	12♌48	13♌55	14♌09	13♌04	11♌58	13♌04	14♌09
6N	13♌37	12♌26	11♌16	12♌26	13♌37	13♌52	12♌42	11♌33	12♌42	13♌52	14♌07	12♌58	11♌50	12♌58	14♌07
7N	13♌34	12♌21	11♌07	12♌21	13♌34	13♌49	12♌36	11♌24	12♌36	13♌49	14♌04	12♌52	11♌41	12♌52	14♌04
8N	13♌31	12♌15	10♌58	12♌15	13♌31	13♌46	12♌31	11♌15	12♌31	13♌46	14♌01	12♌47	11♌32	12♌47	14♌01
9N	13♌28	12♌08	10♌49	12♌08	13♌28	13♌43	12♌25	11♌06	12♌25	13♌43	13♌58	12♌41	11♌23	12♌41	13♌58
10N	13♌25	12♌02	10♌40	12♌02	13♌25	13♌40	12♌18	10♌57	12♌18	13♌40	13♌55	12♌35	11♌14	12♌35	13♌55
11N	13♌22	11♌56	10♌30	11♌56	13♌22	13♌37	12♌12	10♌47	12♌12	13♌37	13♌52	12♌28	11♌05	12♌28	13♌52
12N	13♌18	11♌49	10♌20	11♌49	13♌18	13♌33	12♌06	10♌38	12♌06	13♌33	13♌49	12♌22	10♌55	12♌22	13♌49
13N	13♌15	11♌42	10♌10	11♌42	13♌15	13♌30	11♌59	10♌28	11♌59	13♌30	13♌45	12♌15	10♌46	12♌15	13♌45
14N	13♌11	11♌36	10♌00	11♌36	13♌11	13♌27	11♌52	10♌18	11♌52	13♌27	13♌42	12♌09	10♌36	12♌09	13♌42
15N	13♌08	11♌29	9♌49	11♌29	13♌08	13♌23	11♌45	10♌07	11♌45	13♌23	13♌39	12♌02	10♌25	12♌02	13♌39
16N	13♌04	11♌21	9♌38	11♌21	13♌04	13♌20	11♌38	9♌57	11♌38	13♌20	13♌35	11♌55	10♌15	11♌55	13♌35
17N	13♌01	11♌14	9♌27	11♌14	13♌01	13♌16	11♌31	9♌46	11♌31	13♌16	13♌31	11♌48	10♌04	11♌48	13♌31
18N	12♌57	11♌06	9♌16	11♌06	12♌57	13♌12	11♌23	9♌34	11♌23	13♌12	13♌28	11♌40	9♌53	11♌40	13♌28
19N	12♌53	10♌58	9♌04	10♌58	12♌53	13♌08	11♌15	9♌23	11♌15	13♌08	13♌24	11♌33	9♌41	11♌33	13♌24
20N	12♌49	10♌50	8♌52	10♌50	12♌49	13♌04	11♌07	9♌11	11♌07	13♌04	13♌20	11♌25	9♌29	11♌25	13♌20
21N	12♌45	10♌42	8♌39	10♌42	12♌45	13♌00	10♌59	8♌58	10♌59	13♌00	13♌16	11♌17	9♌17	11♌17	13♌16
22N	12♌40	10♌33	8♌26	10♌33	12♌40	12♌56	10♌51	8♌45	10♌51	12♌56	13♌12	11♌08	9♌05	11♌08	13♌12
23N	12♌36	10♌24	8♌13	10♌24	12♌36	12♌52	10♌42	8♌32	10♌42	12♌52	13♌07	10♌59	8♌52	10♌59	13♌07
24N	12♌31	10♌15	7♌59	10♌15	12♌31	12♌47	10♌33	8♌18	10♌33	12♌47	13♌03	10♌50	8♌38	10♌50	13♌03
25N	12♌26	10♌05	7♌44	10♌05	12♌26	12♌42	10♌23	8♌04	10♌23	12♌42	12♌58	10♌41	8♌24	10♌41	12♌58
26N	12♌21	9♌55	7♌30	9♌55	12♌21	12♌37	10♌13	7♌49	10♌13	12♌37	12♌53	10♌31	8♌09	10♌31	12♌53
27N	12♌16	9♌45	7♌14	9♌45	12♌16	12♌32	10♌03	7♌34	10♌03	12♌32	12♌48	10♌21	7♌54	10♌21	12♌48
28N	12♌11	9♌34	6♌58	9♌34	12♌11	12♌27	9♌53	7♌18	9♌53	12♌27	12♌43	10♌11	7♌39	10♌11	12♌43
29N	12♌05	9♌23	6♌41	9♌23	12♌05	12♌21	9♌41	7♌02	9♌41	12♌21	12♌37	10♌00	7♌22	10♌00	12♌37
30N	11♌59	9♌11	6♌23	9♌11	11♌59	12♌16	9♌30	6♌44	9♌30	12♌16	12♌32	9♌48	7♌05	9♌48	12♌32
31N	11♌53	8♌59	6♌05	8♌59	11♌53	12♌09	9♌18	6♌26	9♌18	12♌09	12♌26	9♌36	6♌47	9♌36	12♌26
32N	11♌47	8♌46	5♌46	8♌46	11♌47	12♌03	9♌05	6♌07	9♌05	12♌03	12♌20	9♌24	6♌28	9♌24	12♌20
33N	11♌40	8♌33	5♌26	8♌33	11♌40	11♌57	8♌52	5♌47	8♌52	11♌57	12♌13	9♌11	6♌09	9♌11	12♌13
34N	11♌33	8♌19	5♌05	8♌19	11♌33	11♌50	8♌38	5♌26	8♌38	11♌50	12♌06	8♌57	5♌48	8♌57	12♌06
35N	11♌26	8♌04	4♌42	8♌04	11♌26	11♌42	8♌23	5♌04	8♌23	11♌42	11♌59	8♌43	5♌26	8♌43	11♌59
36N	11♌18	7♌48	4♌19	7♌48	11♌18	11♌35	8♌08	4♌41	8♌08	11♌35	11♌51	8♌27	5♌04	8♌27	11♌51
37N	11♌10	7♌32	3♌54	7♌32	11♌10	11♌26	7♌52	4♌17	7♌52	11♌26	11♌43	8♌11	4♌39	8♌11	11♌43
38N	11♌01	7♌14	3♌28	7♌14	11♌01	11♌18	7♌34	3♌51	7♌34	11♌18	11♌35	7♌54	4♌14	7♌54	11♌35
39N	10♌51	6♌56	3♌00	6♌56	10♌51	11♌09	7♌16	3♌23	7♌16	11♌09	11♌26	7♌36	3♌47	7♌36	11♌26
40N	10♌42	6♌36	2♌30	6♌36	10♌42	10♌59	6♌56	2♌54	6♌56	10♌59	11♌16	7♌17	3♌18	7♌17	11♌16
41N	10♌31	6♌15	1♌59	6♌15	10♌31	10♌48	6♌36	2♌23	6♌36	10♌48	11♌06	6♌56	2♌47	6♌56	11♌06
42N	10♌20	5♌53	1♌25	5♌53	10♌20	10♌37	6♌14	1♌50	6♌14	10♌37	10♌55	6♌35	2♌14	6♌35	10♌55
43N	10♌08	5♌29	0♌49	5♌29	10♌08	10♌25	5♌50	1♌14	5♌50	10♌25	10♌43	6♌11	1♌39	6♌11	10♌43
44N	9♌55	5♌03	0♌10	5♌03	9♌55	10♌13	5♌24	0♌36	5♌24	10♌13	10♌30	5♌46	1♌01	5♌46	10♌30
45N	9♌41	4♌35	29♌29	4♌35	9♌41	9♌59	4♌57	29♌55	4♌57	9♌59	10♌17	5♌19	0♌20	5♌19	10♌17
46N	9♌26	4♌05	28♌44	4♌05	9♌26	9♌44	4♌27	29♌10	4♌27	9♌44	10♌02	4♌49	29♌36	4♌49	10♌02
47N	9♌10	3♌32	27♌55	3♌32	9♌10	9♌28	3♌55	28♌22	3♌55	9♌28	9♌46	4♌17	28♌48	4♌17	9♌46
48N	8♌52	2♌57	27♌02	2♌57	8♌52	9♌10	3♌20	27♌29	3♌20	9♌10	9♌29	3♌43	27♌56	3♌43	9♌29
49N	8♌33	2♌18	26♌03	2♌18	8♌33	8♌51	2♌41	26♌31	2♌41	8♌51	9♌10	3♌04	26♌59	3♌04	9♌10
50N	8♌11	1♌36	25♌00	1♌36	8♌11	8♌30	1♌59	25♌28	1♌59	8♌30	8♌49	2♌23	25♌57	2♌23	8♌49
51N	7♌48	0♌49	23♌49	0♌49	7♌48	8♌07	1♌13	24♌18	1♌13	8♌07	8♌26	1♌37	24♌47	1♌37	8♌26
52N	7♌22	29♌57	22♌31	29♌57	7♌22	7♌41	0♌21	23♌01	0♌21	7♌41	8♌00	0♌46	23♌31	0♌46	8♌00
53N	6♌53	28♌59	21♌05	28♌59	6♌53	7♌12	29♌24	21♌35	29♌24	7♌12	7♌32	29♌49	22♌06	29♌49	7♌32
54N	6♌21	27♌54	19♌28	27♌54	6♌21	6♌40	28♌20	19♌59	28♌20	6♌40	7♌00	28♌45	20♌30	28♌45	7♌00
55N	5♌44	26♌42	17♌39	26♌42	5♌44	6♌04	27♌07	18♌10	27♌07	6♌04	6♌24	27♌33	18♌42	27♌33	6♌24
56N	5♌03	25♌19	15♌35	25♌19	5♌03	5♌23	25♌45	16♌07	25♌45	5♌23	5♌43	26♌12	16♌40	26♌12	5♌43
57N	4♌16	23♌45	13♌15	23♌45	4♌16	4♌37	24♌12	13♌47	24♌12	4♌37	4♌57	24♌39	14♌20	24♌39	4♌57
58N	3♌23	21♌58	10♌33	21♌58	3♌23	3♌43	22♌25	11♌06	22♌25	3♌43	4♌03	22♌52	11♌40	22♌52	4♌03
59N	2♌21	19♌54	7♌28	19♌54	2♌21	2♌41	20♌21	8♌01	20♌21	2♌41	3♌02	20♌48	8♌35	20♌48	3♌02
60N	1♌09	17♌31	3♌53	17♌31	1♌09	1♌29	17♌57	4♌26	17♌57	1♌29	1♌50	18♌25	4♌59	18♌25	1♌50
61N	29♌46	14♌44	29♌42	14♌44	29♌46	0♌06	15♌10	0♌15	15♌10	0♌06	0♌26	15♌37	0♌48	15♌37	0♌26
62N	28♌09	11♌30	24♌51	11♌30	28♌09	28♌28	11♌55	25♌22	11♌55	28♌28	28♌48	12♌21	25♌53	12♌21	28♌48
63N	26♌16	7♌44	19♌13	7♌44	26♌16	26♌34	8♌08	19♌41	8♌08	26♌34	26♌53	8♌32	20♌10	8♌32	26♌53
64N	24♌06	3♌24	12♌43	3♌24	24♌06	24♌23	3♌45	13♌07	3♌45	24♌23	24♌41	4♌06	13♌32	4♌06	24♌41
65N	21♌39	28♌30	5♌21	28♌30	21♌39	21♌54	28♌47	5♌40	28♌47	21♌54	22♌10	29♌04	5♌59	29♌04	22♌10
66N	18♌56	23♌05	27♌14	23♌05	18♌56	19♌09	23♌17	27♌25	23♌17	19♌09	19♌22	23♌29	27♌36	23♌29	19♌22
pc	17♌20	19♌52	22♌25	19♌52	17♌20	17♌31	20♌02	22♌32	20♌02	17♌31	17♌43	20♌11	22♌39	20♌11	17♌43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h54m ARMC: 253°30' MC: 14°47'45					Sid.Time: 16h55m ARMC: 253°45' MC: 15°01'42					Sid.Time: 16h56m ARMC: 254°00' MC: 15°15'37				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°20	19°52	22°25	19°52	17°20	17°31	20°02	22°32	20°02	17°31	17°43	20°11	22°39	20°11	17°43
68N	13°06	11°25	9°44	11°25	13°06	13°14	11°27	9°43	11°27	13°14	13°22	11°28	9°43	11°28	13°22
69N	10°14	5°41	1°08	5°41	10°14	10°20	5°38	0°57	5°38	10°20	10°25	5°35	0°54	5°35	10°25
70N	7°34	0°20	23°06	0°20	7°34	7°38	0°14	22°50	0°14	7°38	7°41	0°08	22°34	0°08	7°41
71N	5°09	25°30	15°52	25°30	5°09	5°12	25°23	15°33	25°23	5°12	5°15	25°15	15°14	25°15	5°15
72N	3°01	21°15	9°30	21°15	3°01	3°04	21°07	9°10	21°07	3°04	3°07	20°58	8°50	20°58	3°07
73N	1°11	17°35	3°58	17°35	1°11	1°14	17°26	3°39	17°26	1°14	1°17	17°18	3°19	17°18	1°17
74N	29°36	14°25	29°13	14°25	29°36	29°39	14°17	28°55	14°17	29°39	29°42	14°09	28°36	14°09	29°42
75N	28°14	11°42	25°09	11°42	28°14	28°18	11°35	24°52	11°35	28°18	28°22	11°28	24°34	11°28	28°22
76N	27°04	9°21	21°38	9°21	27°04	27°08	9°15	21°23	9°15	27°08	27°12	9°10	21°07	9°10	27°12
77N	26°04	7°20	18°36	7°20	26°04	26°08	7°15	18°22	7°15	26°08	26°13	7°11	18°08	7°11	26°13
78N	25°11	5°35	15°58	5°35	25°11	25°16	5°31	15°46	5°31	25°16	25°21	5°27	15°34	5°27	25°21
79N	24°25	4°03	13°40	4°03	24°25	24°31	4°00	13°30	4°00	24°31	24°36	3°57	13°19	3°57	24°36
80N	23°45	2°42	11°39	2°42	23°45	23°51	2°40	11°30	2°40	23°51	23°57	2°38	11°20	2°38	23°57
81N	23°09	1°30	9°52	1°30	23°09	23°15	1°30	9°44	1°30	23°15	23°22	1°29	9°36	1°29	23°22
82N	22°37	0°27	8°17	0°27	22°37	22°44	0°27	8°10	0°27	22°44	22°51	0°27	8°03	0°27	22°51
83N	22°09	29°30	6°51	29°30	22°09	22°16	29°31	6°45	29°31	22°16	22°23	29°31	6°40	29°31	22°23
84N	21°43	28°39	5°35	28°39	21°43	21°51	28°40	5°30	28°40	21°51	21°58	28°42	5°25	28°42	21°58
85N	21°20	27°53	4°25	27°53	21°20	21°28	27°55	4°21	27°55	21°28	21°36	27°57	4°18	27°57	21°36
86N	20°59	27°11	3°22	27°11	20°59	21°07	27°13	3°19	27°13	21°07	21°16	27°16	3°16	27°16	21°16
87N	20°40	26°32	2°25	26°32	20°40	20°48	26°36	2°23	26°36	20°48	20°57	26°39	2°21	26°39	20°57
88N	20°22	25°57	1°32	25°57	20°22	20°31	26°01	1°31	26°01	20°31	20°40	26°05	1°30	26°05	20°40
89N	20°06	25°25	0°44	25°25	20°06	20°15	25°29	0°43	25°29	20°15	20°24	25°34	0°43	25°34	20°24
90N	19°51	24°55	0°00	24°55	19°51	20°01	25°00	0°00	25°00	20°01	20°10	25°05	0°00	25°05	20°10

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h57m ARMC: 254°15' MC: 15♌29°33'					Sid.Time: 16h58m ARMC: 254°30' MC: 15♌43°28'					Sid.Time: 16h59m ARMC: 254°45' MC: 15♌57°23'				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14♌37	13♌46	12♌54	13♌46	14♌37	14♌52	14♌01	13♌10	14♌01	14♌52	15♌07	14♌17	13♌27	14♌17	15♌07
1N	14♌35	13♌41	12♌47	13♌41	14♌35	14♌50	13♌56	13♌03	13♌56	14♌50	15♌04	14♌12	13♌19	14♌12	15♌04
2N	14♌32	13♌36	12♌39	13♌36	14♌32	14♌47	13♌51	12♌55	13♌51	14♌47	15♌02	14♌07	13♌12	14♌07	15♌02
3N	14♌30	13♌30	12♌31	13♌30	14♌30	14♌44	13♌46	12♌47	13♌46	14♌44	14♌59	14♌02	13♌04	14♌02	14♌59
4N	14♌27	13♌25	12♌23	13♌25	14♌27	14♌42	13♌41	12♌40	13♌41	14♌42	14♌57	13♌56	12♌56	13♌56	14♌57
5N	14♌24	13♌20	12♌15	13♌20	14♌24	14♌39	13♌35	12♌32	13♌35	14♌39	14♌54	13♌51	12♌48	13♌51	14♌54
6N	14♌22	13♌14	12♌07	13♌14	14♌22	14♌36	13♌30	12♌23	13♌30	14♌36	14♌51	13♌46	12♌40	13♌46	14♌51
7N	14♌19	13♌08	11♌58	13♌08	14♌19	14♌34	13♌24	12♌15	13♌24	14♌34	14♌49	13♌40	12♌32	13♌40	14♌49
8N	14♌16	13♌03	11♌49	13♌03	14♌16	14♌31	13♌19	12♌07	13♌19	14♌31	14♌46	13♌35	12♌24	13♌35	14♌46
9N	14♌13	12♌57	11♌41	12♌57	14♌13	14♌28	13♌13	11♌58	13♌13	14♌28	14♌43	13♌29	12♌15	13♌29	14♌43
10N	14♌10	12♌51	11♌32	12♌51	14♌10	14♌25	13♌07	11♌49	13♌07	14♌25	14♌40	13♌23	12♌06	13♌23	14♌40
11N	14♌07	12♌45	11♌22	12♌45	14♌07	14♌22	13♌01	11♌40	13♌01	14♌22	14♌37	13♌17	11♌57	13♌17	14♌37
12N	14♌04	12♌38	11♌13	12♌38	14♌04	14♌19	12♌55	11♌31	12♌55	14♌19	14♌34	13♌11	11♌48	13♌11	14♌34
13N	14♌00	12♌32	11♌03	12♌32	14♌00	14♌16	12♌48	11♌21	12♌48	14♌16	14♌31	13♌05	11♌39	13♌05	14♌31
14N	13♌57	12♌25	10♌53	12♌25	13♌57	14♌12	12♌42	11♌11	12♌42	14♌12	14♌28	12♌59	11♌29	12♌59	14♌28
15N	13♌54	12♌19	10♌43	12♌19	13♌54	14♌09	12♌35	11♌01	12♌35	14♌09	14♌24	12♌52	11♌20	12♌52	14♌24
16N	13♌50	12♌12	10♌33	12♌12	13♌50	14♌06	12♌28	10♌51	12♌28	14♌06	14♌21	12♌45	11♌09	12♌45	14♌21
17N	13♌47	12♌05	10♌22	12♌05	13♌47	14♌02	12♌21	10♌41	12♌21	14♌02	14♌18	12♌38	10♌59	12♌38	14♌18
18N	13♌43	11♌57	10♌11	11♌57	13♌43	13♌59	12♌14	10♌30	12♌14	13♌59	14♌14	12♌31	10♌48	12♌31	14♌14
19N	13♌39	11♌50	10♌00	11♌50	13♌39	13♌55	12♌07	10♌19	12♌07	13♌55	14♌10	12♌24	10♌37	12♌24	14♌10
20N	13♌35	11♌42	9♌48	11♌42	13♌35	13♌51	11♌59	10♌07	11♌59	13♌51	14♌07	12♌16	10♌26	12♌16	14♌07
21N	13♌31	11♌34	9♌36	11♌34	13♌31	13♌47	11♌51	9♌55	11♌51	13♌47	14♌03	12♌09	10♌14	12♌09	14♌03
22N	13♌27	11♌26	9♌24	11♌26	13♌27	13♌43	11♌43	9♌43	11♌43	13♌43	13♌59	12♌00	10♌02	12♌00	13♌59
23N	13♌23	11♌17	9♌11	11♌17	13♌23	13♌39	11♌35	9♌30	11♌35	13♌39	13♌55	11♌52	9♌50	11♌52	13♌55
24N	13♌19	11♌08	8♌58	11♌08	13♌19	13♌34	11♌26	9♌17	11♌26	13♌34	13♌50	11♌43	9♌37	11♌43	13♌50
25N	13♌14	10♌59	8♌44	10♌59	13♌14	13♌30	11♌17	9♌04	11♌17	13♌30	13♌46	11♌35	9♌23	11♌35	13♌46
26N	13♌09	10♌49	8♌39	10♌49	13♌09	13♌25	11♌07	8♌49	11♌07	13♌25	13♌41	11♌25	9♌09	11♌25	13♌41
27N	13♌04	10♌39	8♌34	10♌39	13♌04	13♌20	10♌57	8♌35	10♌57	13♌20	13♌36	11♌16	8♌55	11♌16	13♌36
28N	12♌59	10♌29	7♌59	10♌29	12♌59	13♌15	10♌47	8♌19	10♌47	13♌15	13♌31	11♌06	8♌40	11♌06	13♌31
29N	12♌54	10♌18	7♌43	10♌18	12♌54	13♌10	10♌37	8♌03	10♌37	13♌10	13♌26	10♌55	8♌24	10♌55	13♌26
30N	12♌48	10♌07	7♌36	10♌07	12♌48	13♌04	10♌26	7♌47	10♌26	13♌04	13♌20	10♌44	8♌08	10♌44	13♌20
31N	12♌42	9♌55	7♌28	9♌55	12♌42	12♌58	10♌14	7♌39	10♌14	12♌58	13♌15	10♌33	7♌51	10♌33	13♌15
32N	12♌36	9♌43	6♌50	9♌43	12♌36	12♌52	10♌02	7♌11	10♌02	12♌52	13♌09	10♌21	7♌33	10♌21	13♌09
33N	12♌30	9♌30	6♌30	9♌30	12♌30	12♌46	9♌49	6♌52	9♌49	12♌46	13♌03	10♌08	7♌14	10♌08	13♌03
34N	12♌23	9♌16	6♌10	9♌16	12♌23	12♌39	9♌36	6♌32	9♌36	12♌39	12♌56	9♌55	6♌54	9♌55	12♌56
35N	12♌16	9♌02	5♌49	9♌02	12♌16	12♌32	9♌22	6♌11	9♌22	12♌32	12♌49	9♌41	6♌33	9♌41	12♌49
36N	12♌08	8♌47	5♌36	8♌47	12♌08	12♌25	9♌07	5♌49	9♌07	12♌25	12♌42	9♌26	6♌11	9♌26	12♌42
37N	12♌00	8♌31	5♌20	8♌31	12♌00	12♌17	8♌51	5♌25	8♌51	12♌17	12♌34	9♌11	5♌48	9♌11	12♌34
38N	11♌52	8♌14	4♌37	8♌14	11♌52	12♌09	8♌34	5♌00	8♌34	12♌09	12♌26	8♌54	5♌23	8♌54	12♌26
39N	11♌43	7♌56	4♌10	7♌56	11♌43	12♌00	8♌17	4♌34	8♌17	12♌00	12♌17	8♌37	4♌57	8♌37	12♌17
40N	11♌33	7♌47	3♌42	7♌47	11♌33	11♌50	7♌58	4♌05	7♌58	11♌50	12♌08	8♌19	4♌29	8♌19	12♌08
41N	11♌23	7♌37	3♌31	7♌37	11♌23	11♌40	7♌38	3♌35	7♌38	11♌40	11♌58	7♌59	4♌00	7♌59	11♌58
42N	11♌12	6♌56	2♌39	6♌56	11♌12	11♌30	7♌17	3♌03	7♌17	11♌30	11♌47	7♌38	3♌28	7♌38	11♌47
43N	11♌01	6♌32	2♌04	6♌32	11♌01	11♌18	6♌54	2♌29	6♌54	11♌18	11♌36	7♌15	2♌54	7♌15	11♌36
44N	10♌48	6♌07	1♌27	6♌07	10♌48	11♌06	6♌29	1♌52	6♌29	11♌06	11♌24	6♌51	2♌18	6♌51	11♌24
45N	10♌35	5♌41	0♌46	5♌41	10♌35	10♌53	6♌02	1♌12	6♌02	10♌53	11♌11	6♌24	1♌38	6♌24	11♌11
46N	10♌20	5♌11	0♌03	5♌11	10♌20	10♌38	5♌34	0♌29	5♌34	10♌38	10♌56	5♌56	0♌56	5♌56	10♌56
47N	10♌04	4♌40	29♌15	4♌40	10♌04	10♌23	5♌02	29♌42	5♌02	10♌23	10♌41	5♌25	0♌09	5♌25	10♌41
48N	9♌47	4♌05	28♌24	4♌05	9♌47	10♌06	4♌28	28♌51	4♌28	10♌06	10♌24	4♌52	29♌19	4♌52	10♌24
49N	9♌28	3♌28	27♌27	3♌28	9♌28	9♌47	3♌51	27♌55	3♌51	9♌47	10♌06	4♌15	28♌24	4♌15	10♌06
50N	9♌08	2♌46	26♌25	2♌46	9♌08	9♌27	3♌10	26♌54	3♌10	9♌27	9♌46	3♌34	27♌23	3♌34	9♌46
51N	8♌45	2♌01	25♌17	2♌01	8♌45	9♌04	2♌25	25♌46	2♌25	9♌04	9♌23	2♌49	26♌16	2♌49	9♌23
52N	8♌20	1♌10	24♌01	1♌10	8♌20	8♌39	1♌35	24♌31	1♌35	8♌39	8♌58	2♌00	25♌01	2♌00	8♌58
53N	7♌51	0♌14	22♌36	0♌14	7♌51	8♌11	0♌39	23♌07	0♌39	8♌11	8♌31	1♌04	23♌38	1♌04	8♌31
54N	7♌20	29♌10	21♌01	29♌10	7♌20	7♌40	29♌36	21♌33	29♌36	7♌40	7♌59	0♌02	22♌05	0♌02	7♌59
55N	6♌44	27♌59	19♌14	27♌59	6♌44	7♌04	28♌25	19♌46	28♌25	7♌04	7♌24	28♌52	20♌19	28♌52	7♌24
56N	6♌04	26♌38	17♌13	26♌38	6♌04	6♌24	27♌05	17♌46	27♌05	6♌24	6♌44	27♌32	18♌19	27♌32	6♌44
57N	5♌17	25♌05	14♌54	25♌05	5♌17	5♌38	25♌33	15♌27	25♌33	5♌38	5♌58	26♌00	16♌01	26♌00	5♌58
58N	4♌24	23♌19	12♌14	23♌19	4♌24	4♌45	23♌46	12♌48	23♌46	4♌45	5♌05	24♌14	13♌23	24♌14	5♌05
59N	3♌22	21♌16	9♌09	21♌16	3♌22	3♌43	21♌43	9♌43	21♌43	3♌43	4♌04	22♌11	10♌18	22♌11	4♌04
60N	2♌10	18♌52	5♌33	18♌52	2♌10	2♌31	19♌20	6♌08	19♌20	2♌31	2♌52	19♌47	6♌43	19♌47	2♌52
61N	0♌46	16♌04	1♌21	16♌04	0♌46	1♌07	16♌31	1♌55	16♌31	1♌07	1♌28	16♌59	2♌29	16♌59	1♌28
62N	29♌08	12♌47	26♌25	12♌47	29♌08	29♌28	13♌13	26♌58	13♌13	29♌28	29♌48	13♌40	27♌31	13♌40	29♌48
63N	27♌12	8♌56	20♌39	8♌56	27♌12	27♌32	9♌20	21♌09	9♌20	27♌32	27♌51	9♌45	21♌39	9♌45	27♌51
64N	24♌58	4♌28	13♌57	4♌28	24♌58	25♌16	4♌49	14♌23	4♌49	25♌16	25♌34	5♌12	14♌49	5♌12	25♌34
65N	22♌25	29♌22	6♌18	29♌22	22♌25	22♌41	29♌39	6♌38	29♌39	22♌41	22♌57	29♌57	6♌57	29♌57	22♌57
66N	19♌35	23♌42	27♌48	23♌42	19♌35	19♌49	23♌54	28♌00	23♌54	19♌49	20♌02	24♌07	28♌12	24♌07	20♌02
pc	17♌55	20♌20	22♌46	20♌20	17♌55	18♌06	20♌29	22♌52	20♌29	18♌06	18♌18	20♌39	22♌59	20♌39	18♌18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 16h57m ARMC: 254°15' MC: 15°29'33					Sid.Time: 16h58m ARMC: 254°30' MC: 15°43'28					Sid.Time: 16h59m ARMC: 254°45' MC: 15°57'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°55	20°20	22°46	20°20	17°55	18°06	20°29	22°52	20°29	18°06	18°18	20°39	22°59	20°39	18°18
68N	13°29	11°29	9°29	11°29	13°29	13°37	11°30	9°24	11°30	13°37	13°44	11°31	9°18	11°31	13°44
69N	10°30	5°32	0°33	5°32	10°30	10°35	5°28	0°20	5°28	10°35	10°40	5°24	0°07	5°24	10°40
70N	7°45	0°01	22°17	0°01	7°45	7°49	29°54	22°00	29°54	7°49	7°52	29°47	21°42	29°47	7°52
71N	5°18	25°06	14°55	25°06	5°18	5°20	24°57	14°35	24°57	5°20	5°23	24°48	14°14	24°48	5°23
72N	3°09	20°50	8°30	20°50	3°09	3°12	20°40	8°09	20°40	3°12	3°14	20°31	7°48	20°31	3°14
73N	1°19	17°09	2°59	17°09	1°19	1°22	17°00	2°39	17°00	1°22	1°24	16°51	2°18	16°51	1°24
74N	29°45	14°01	28°17	14°01	29°45	29°48	13°53	27°58	13°53	29°48	29°51	13°45	27°39	13°45	29°51
75N	28°25	11°21	24°17	11°21	28°25	28°28	11°14	23°59	11°14	28°28	28°32	11°06	23°41	11°06	28°32
76N	27°16	9°04	20°51	9°04	27°16	27°20	8°58	20°35	8°58	27°20	27°24	8°52	20°19	8°52	27°24
77N	26°17	7°06	17°54	7°06	26°17	26°22	7°01	17°40	7°01	26°22	26°26	6°56	17°25	6°56	26°26
78N	25°26	5°24	15°21	5°24	25°26	25°31	5°20	15°08	5°20	25°31	25°36	5°16	14°56	5°16	25°36
79N	24°42	3°55	13°08	3°55	24°42	24°47	3°52	12°56	3°52	24°47	24°53	3°49	12°45	3°49	24°53
80N	24°03	2°37	11°11	2°37	24°03	24°09	2°35	11°01	2°35	24°09	24°15	2°33	10°51	2°33	24°15
81N	23°28	1°28	9°27	1°28	23°28	23°35	1°27	9°19	1°27	23°35	23°42	1°26	9°11	1°26	23°42
82N	22°58	0°27	7°56	0°27	22°58	23°05	0°27	7°49	0°27	23°05	23°12	0°27	7°42	0°27	23°12
83N	22°31	29°32	6°34	29°32	22°31	22°38	29°33	6°28	29°33	22°38	22°45	29°34	6°22	29°34	22°45
84N	22°06	28°43	5°20	28°43	22°06	22°14	28°45	5°15	28°45	22°14	22°21	28°46	5°11	28°46	22°21
85N	21°44	27°59	4°14	27°59	21°44	21°52	28°01	4°10	28°01	21°52	22°00	28°03	4°06	28°03	22°00
86N	21°24	27°19	3°13	27°19	21°24	21°32	27°21	3°11	27°21	21°32	21°40	27°24	3°08	27°24	21°40
87N	21°06	26°42	2°19	26°42	21°06	21°14	26°45	2°16	26°45	21°14	21°23	26°49	2°14	26°49	21°23
88N	20°49	26°09	1°28	26°09	20°49	20°58	26°12	1°27	26°12	20°58	21°06	26°16	1°26	26°16	21°06
89N	20°33	25°38	0°42	25°38	20°33	20°42	25°42	0°41	25°42	20°42	20°52	25°46	0°41	25°46	20°52
90N	20°19	25°09	0°00	25°09	20°19	20°28	25°14	0°00	25°14	20°28	20°38	25°19	0°00	25°19	20°38

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h00m ARMC: 255°00' MC: 16♌11'18					Sid.Time: 17h01m ARMC: 255°15' MC: 16♌25'13					Sid.Time: 17h02m ARMC: 255°30' MC: 16♌39'07				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15♌21	14♌32	13♌43	14♌32	15♌21	15♌36	14♌47	13♌59	14♌47	15♌36	15♌51	15♌03	14♌15	15♌03	15♌51
1N	15♌19	14♌27	13♌35	14♌27	15♌19	15♌34	14♌43	13♌52	14♌43	15♌34	15♌48	14♌58	14♌08	14♌58	15♌48
2N	15♌17	14♌22	13♌28	14♌22	15♌17	15♌31	14♌38	13♌44	14♌38	15♌31	15♌46	14♌53	14♌01	14♌53	15♌46
3N	15♌14	14♌17	13♌20	14♌17	15♌14	15♌29	14♌33	13♌37	14♌33	15♌29	15♌44	14♌49	13♌53	14♌49	15♌44
4N	15♌11	14♌12	13♌13	14♌12	15♌11	15♌26	14♌28	13♌29	14♌28	15♌26	15♌41	14♌44	13♌46	14♌44	15♌41
5N	15♌09	14♌07	13♌05	14♌07	15♌09	15♌24	14♌23	13♌22	14♌23	15♌24	15♌39	14♌39	13♌38	14♌39	15♌39
6N	15♌06	14♌02	12♌57	14♌02	15♌06	15♌21	14♌18	13♌14	14♌18	15♌21	15♌36	14♌33	13♌31	14♌33	15♌36
7N	15♌04	13♌56	12♌49	13♌56	15♌04	15♌18	14♌12	13♌06	14♌12	15♌18	15♌33	14♌28	13♌23	14♌28	15♌33
8N	15♌01	13♌51	12♌41	13♌51	15♌01	15♌16	14♌07	12♌58	14♌07	15♌16	15♌31	14♌23	13♌15	14♌23	15♌31
9N	14♌58	13♌45	12♌32	13♌45	14♌58	15♌13	14♌01	12♌50	14♌01	15♌13	15♌28	14♌17	13♌07	14♌17	15♌28
10N	14♌55	13♌39	12♌24	13♌39	14♌55	15♌10	13♌56	12♌41	13♌56	15♌10	15♌25	14♌12	12♌59	14♌12	15♌25
11N	14♌52	13♌34	12♌15	13♌34	14♌52	15♌07	13♌50	12♌32	13♌50	15♌07	15♌22	14♌06	12♌50	14♌06	15♌22
12N	14♌49	13♌28	12♌06	13♌28	14♌49	15♌04	13♌44	12♌24	13♌44	15♌04	15♌20	14♌00	12♌41	14♌00	15♌20
13N	14♌46	13♌21	11♌57	13♌21	14♌46	15♌01	13♌38	12♌15	13♌38	15♌01	15♌17	13♌54	12♌32	13♌54	15♌17
14N	14♌43	13♌15	11♌47	13♌15	14♌43	14♌58	13♌32	12♌05	13♌32	14♌58	15♌13	13♌48	12♌23	13♌48	15♌13
15N	14♌40	13♌09	11♌38	13♌09	14♌40	14♌55	13♌25	11♌56	13♌25	14♌55	15♌10	13♌42	12♌14	13♌42	15♌10
16N	14♌36	13♌02	11♌28	13♌02	14♌36	14♌52	13♌19	11♌46	13♌19	14♌52	15♌07	13♌36	12♌04	13♌36	15♌07
17N	14♌33	12♌55	11♌17	12♌55	14♌33	14♌48	13♌12	11♌36	13♌12	14♌48	15♌04	13♌29	11♌54	13♌29	15♌04
18N	14♌30	12♌48	11♌07	12♌48	14♌30	14♌45	13♌05	11♌26	13♌05	14♌45	15♌00	13♌22	11♌44	13♌22	15♌00
19N	14♌26	12♌41	10♌56	12♌41	14♌26	14♌41	12♌58	11♌15	12♌58	14♌41	14♌57	13♌15	11♌34	13♌15	14♌57
20N	14♌22	12♌34	10♌45	12♌34	14♌22	14♌38	12♌51	11♌04	12♌51	14♌38	14♌53	13♌08	11♌23	13♌08	14♌53
21N	14♌18	12♌26	10♌33	12♌26	14♌18	14♌34	12♌43	10♌53	12♌43	14♌34	14♌50	13♌01	11♌12	13♌01	14♌50
22N	14♌14	12♌18	10♌22	12♌18	14♌14	14♌30	12♌35	10♌41	12♌35	14♌30	14♌46	12♌53	11♌00	12♌53	14♌46
23N	14♌10	12♌10	10♌09	12♌10	14♌10	14♌26	12♌27	10♌29	12♌27	14♌26	14♌42	12♌45	10♌48	12♌45	14♌42
24N	14♌06	12♌01	9♌56	12♌01	14♌06	14♌22	12♌19	10♌16	12♌19	14♌22	14♌38	12♌37	10♌36	12♌37	14♌38
25N	14♌02	11♌52	9♌43	11♌52	14♌02	14♌17	12♌10	10♌03	12♌10	14♌17	14♌33	12♌28	10♌23	12♌28	14♌33
26N	13♌57	11♌43	9♌29	11♌43	13♌57	14♌13	12♌01	9♌50	12♌01	14♌13	14♌29	12♌19	10♌10	12♌19	14♌29
27N	13♌52	11♌34	9♌15	11♌34	13♌52	14♌08	11♌52	9♌35	11♌52	14♌08	14♌24	12♌10	9♌56	12♌10	14♌24
28N	13♌47	11♌24	9♌00	11♌24	13♌47	14♌03	11♌42	9♌21	11♌42	14♌03	14♌20	12♌00	9♌41	12♌00	14♌20
29N	13♌42	11♌13	8♌45	11♌13	13♌42	13♌58	11♌32	9♌06	11♌32	13♌58	14♌15	11♌50	9♌26	11♌50	14♌15
30N	13♌37	11♌03	8♌29	11♌03	13♌37	13♌53	11♌21	8♌50	11♌21	13♌53	14♌09	11♌40	9♌11	11♌40	14♌09
31N	13♌31	10♌51	8♌12	10♌51	13♌31	13♌47	11♌10	8♌33	11♌10	13♌47	14♌04	11♌29	8♌54	11♌29	14♌04
32N	13♌25	10♌40	7♌54	10♌40	13♌25	13♌42	10♌59	8♌15	10♌59	13♌42	13♌58	11♌18	8♌37	11♌18	13♌58
33N	13♌19	10♌27	7♌35	10♌27	13♌19	13♌36	10♌46	7♌57	10♌46	13♌36	13♌52	11♌05	8♌19	11♌05	13♌52
34N	13♌13	10♌14	7♌16	10♌14	13♌13	13♌29	10♌34	7♌38	10♌34	13♌29	13♌46	10♌53	8♌00	10♌53	13♌46
35N	13♌06	10♌01	6♌55	10♌01	13♌06	13♌22	10♌20	7♌18	10♌20	13♌22	13♌39	10♌40	7♌40	10♌40	13♌39
36N	12♌58	9♌46	6♌34	9♌46	12♌58	13♌15	10♌06	6♌56	10♌06	13♌15	13♌32	10♌26	7♌19	10♌26	13♌32
37N	12♌51	9♌31	6♌11	9♌31	12♌51	13♌08	9♌51	6♌34	9♌51	13♌08	13♌25	10♌11	6♌57	10♌11	13♌25
38N	12♌43	9♌15	5♌46	9♌15	12♌43	13♌00	9♌35	6♌10	9♌35	13♌00	13♌17	9♌55	6♌33	9♌55	13♌17
39N	12♌34	8♌57	5♌21	8♌57	12♌34	12♌51	9♌18	5♌44	9♌18	12♌51	13♌08	9♌38	6♌08	9♌38	13♌08
40N	12♌25	8♌39	4♌53	8♌39	12♌25	12♌42	9♌00	5♌17	9♌00	12♌42	13♌00	9♌20	5♌41	9♌20	13♌00
41N	12♌15	8♌20	4♌24	8♌20	12♌15	12♌33	8♌41	4♌49	8♌41	12♌33	12♌50	9♌02	5♌13	9♌02	12♌50
42N	12♌05	7♌59	3♌53	7♌59	12♌05	12♌22	8♌20	4♌18	8♌20	12♌22	12♌40	8♌41	4♌43	8♌41	12♌40
43N	11♌54	7♌36	3♌19	7♌36	11♌54	12♌11	7♌58	3♌45	7♌58	12♌11	12♌29	8♌19	4♌10	8♌19	12♌29
44N	11♌42	7♌12	2♌43	7♌12	11♌42	11♌59	7♌34	3♌09	7♌34	11♌59	12♌17	7♌56	3♌35	7♌56	12♌17
45N	11♌29	6♌47	2♌04	6♌47	11♌29	11♌47	7♌09	2♌31	7♌09	11♌47	12♌05	7♌31	2♌57	7♌31	12♌05
46N	11♌15	6♌18	1♌22	6♌18	11♌15	11♌33	6♌41	1♌49	6♌41	11♌33	11♌51	7♌03	2♌16	7♌03	11♌51
47N	10♌59	5♌48	0♌37	5♌48	10♌59	11♌18	6♌11	1♌04	6♌11	11♌18	11♌36	6♌34	1♌31	6♌34	11♌36
48N	10♌43	5♌15	29♌47	5♌15	10♌43	11♌01	5♌38	0♌15	5♌38	11♌01	11♌20	6♌01	0♌43	6♌01	11♌20
49N	10♌25	4♌38	28♌52	4♌38	10♌25	10♌43	5♌02	29♌21	5♌02	10♌43	11♌02	5♌26	29♌49	5♌26	11♌02
50N	10♌05	3♌58	27♌52	3♌58	10♌05	10♌24	4♌22	28♌21	4♌22	10♌24	10♌43	4♌46	28♌50	4♌46	10♌43
51N	9♌42	3♌14	26♌45	3♌14	9♌42	10♌02	3♌38	27♌15	3♌38	10♌02	10♌21	4♌03	27♌45	4♌03	10♌21
52N	9♌18	2♌25	25♌32	2♌25	9♌18	9♌37	2♌50	26♌02	2♌50	9♌37	9♌57	3♌15	26♌33	3♌15	9♌57
53N	8♌50	1♌30	24♌09	1♌30	8♌50	9♌10	1♌55	24♌41	1♌55	9♌10	9♌30	2♌21	25♌12	2♌21	9♌30
54N	8♌19	0♌28	22♌37	0♌28	8♌19	8♌39	0♌54	23♌09	0♌54	8♌39	8♌59	1♌20	23♌41	1♌20	8♌59
55N	7♌44	29♌18	20♌52	29♌18	7♌44	8♌05	29♌45	21♌25	29♌45	8♌05	8♌25	0♌12	21♌58	0♌12	8♌25
56N	7♌05	27♌59	18♌52	27♌59	7♌05	7♌25	28♌26	19♌26	28♌26	7♌25	7♌46	28♌53	20♌00	28♌53	7♌46
57N	6♌19	26♌27	16♌36	26♌27	6♌19	6♌40	26♌55	17♌10	26♌55	6♌40	7♌01	27♌23	17♌45	27♌23	7♌01
58N	5♌26	24♌42	13♌57	24♌42	5♌26	5♌47	25♌10	14♌33	25♌10	5♌47	6♌09	25♌38	15♌08	25♌38	6♌09
59N	4♌25	22♌39	10♌54	22♌39	4♌25	4♌46	23♌08	11♌29	23♌08	4♌46	5♌08	23♌37	12♌06	23♌37	5♌08
60N	3♌13	20♌16	7♌18	20♌16	3♌13	3♌35	20♌44	7♌54	20♌44	3♌35	3♌56	21♌13	8♌31	21♌13	3♌56
61N	1♌49	17♌27	3♌04	17♌27	1♌49	2♌10	17♌55	3♌40	17♌55	2♌10	2♌31	18♌24	4♌16	18♌24	2♌31
62N	0♌09	14♌07	28♌05	14♌07	0♌09	0♌29	14♌34	28♌39	14♌34	0♌29	0♌50	15♌02	29♌14	15♌02	0♌50
63N	28♌11	10♌11	22♌11	10♌11	28♌11	28♌31	10♌36	22♌42	10♌36	28♌31	28♌51	11♌03	23♌15	11♌03	28♌51
64N	25♌52	5♌34	15♌16	5♌34	25♌52	26♌11	5♌57	15♌43	5♌57	26♌11	26♌29	6♌20	16♌11	6♌20	26♌29
65N	23♌13	0♌16	7♌18	0♌16	23♌13	23♌29	0♌34	7♌39	0♌34	23♌29	23♌46	0♌53	8♌00	0♌53	23♌46
66N	20♌15	24♌20	28♌24	24♌20	20♌15	20♌29	24♌32	28♌36	24♌32	20♌29	20♌42	24♌45	28♌49	24♌45	20♌42
pc	18♌29	20♌48	23♌06	20♌48	18♌29	18♌41	20♌57	23♌13	20♌57	18♌41	18♌52	21♌06	23♌20	21♌06	18♌52

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h00m ARMC: 255°00' MC: 16°11'18					Sid.Time: 17h01m ARMC: 255°15' MC: 16°25'13					Sid.Time: 17h02m ARMC: 255°30' MC: 16°39'07				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18°29	20°48	23°06	20°48	18°29	18°41	20°57	23°13	20°57	18°41	18°52	21°06	23°20	21°06	18°52
68N	13°51	11°31	9°12	11°31	13°51	13°58	11°31	9°12	11°31	13°58	14°05	11°31	8°58	11°31	14°05
69N	10°45	5°19	29°54	5°19	10°45	10°50	5°14	29°39	5°14	10°50	10°54	5°09	29°24	5°09	10°54
70N	7°55	29°39	21°23	29°39	7°55	7°58	29°31	21°04	29°31	7°58	8°00	29°22	20°44	29°22	8°00
71N	5°25	24°39	13°53	24°39	5°25	5°27	24°29	13°32	24°29	5°27	5°29	24°19	13°09	24°19	5°29
72N	3°16	20°21	7°26	20°21	3°16	3°18	20°11	7°04	20°11	3°18	3°19	20°00	6°41	20°00	3°19
73N	1°26	16°42	1°57	16°42	1°26	1°28	16°32	1°36	16°32	1°28	1°30	16°22	1°14	16°22	1°30
74N	29°53	13°36	27°19	13°36	29°53	29°56	13°27	26°59	13°27	29°56	29°59	13°18	26°38	13°18	29°59
75N	28°35	10°59	23°23	10°59	28°35	28°38	10°51	23°05	10°51	28°38	28°41	10°44	22°46	10°44	28°41
76N	27°28	8°45	20°03	8°45	27°28	27°32	8°39	19°46	8°39	27°32	27°36	8°32	19°29	8°32	27°36
77N	26°31	6°51	17°11	6°51	26°31	26°35	6°46	16°56	6°46	26°35	26°40	6°40	16°41	6°40	26°40
78N	25°41	5°12	14°43	5°12	25°41	25°46	5°08	14°30	5°08	25°46	25°51	5°04	14°17	5°04	25°51
79N	24°59	3°46	12°34	3°46	24°59	25°04	3°43	12°23	3°43	25°04	25°10	3°41	12°11	3°41	25°10
80N	24°21	2°31	10°42	2°31	24°21	24°27	2°29	10°12	2°29	24°27	24°33	2°28	10°22	2°28	24°33
81N	23°48	1°25	9°02	1°25	23°48	23°54	1°24	8°54	1°24	23°54	24°01	1°23	8°46	1°23	24°01
82N	23°19	0°27	7°34	0°27	23°19	23°26	0°27	7°27	0°27	23°26	23°33	0°26	7°20	0°26	23°33
83N	22°53	29°34	6°16	29°34	22°53	23°00	29°35	6°10	29°35	23°00	23°07	29°36	6°04	29°36	23°07
84N	22°29	28°47	5°06	28°47	22°29	22°37	28°49	5°01	28°49	22°37	22°44	28°50	4°56	28°50	22°44
85N	22°08	28°05	4°02	28°05	22°08	22°16	28°07	3°58	28°07	22°16	22°24	28°09	3°54	28°09	22°24
86N	21°49	27°27	3°05	27°27	21°49	21°57	27°29	3°02	27°29	21°57	22°05	27°32	2°59	27°32	22°05
87N	21°31	26°52	2°12	26°52	21°31	21°40	26°55	2°10	26°55	21°40	21°48	26°58	2°08	26°58	21°48
88N	21°15	26°20	1°24	26°20	21°15	21°24	26°23	1°23	26°23	21°24	21°33	26°27	1°21	26°27	21°33
89N	21°01	25°50	0°40	25°50	21°01	21°10	25°55	0°39	25°55	21°10	21°19	25°59	0°39	25°59	21°19
90N	20°47	25°23	0°00	25°23	20°47	20°56	25°28	0°00	25°28	20°56	21°06	25°33	0°00	25°33	21°06

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h03m ARMC: 255°45' MC: 16°53'01					Sid.Time: 17h04m ARMC: 256°00' MC: 17°06'54					Sid.Time: 17h05m ARMC: 256°15' MC: 17°20'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16305	15818	14331	15918	16805	16320	15834	14347	15934	16820	16335	15849	14303	15949	16835
1N	16303	15814	14324	15914	16803	16318	15829	14340	15929	16818	16332	15845	14357	15945	16832
2N	16301	15809	14317	15909	16801	16315	15825	14334	15925	16815	16330	15840	14350	15940	16830
3N	15358	15804	14310	15904	15858	16313	15820	14326	15920	16813	16328	15835	14343	15935	16828
4N	15356	14859	14303	14959	15856	16311	15815	14319	15915	16811	16326	15831	14336	15931	16826
5N	15353	14854	13355	14954	15853	16308	15810	14312	15910	16808	16323	15826	14329	15926	16823
6N	15351	14849	13348	14949	15851	16306	15805	14305	15905	16806	16321	15821	14322	15921	16821
7N	15348	14844	13340	14944	15848	16303	15800	13357	15900	16803	16318	15816	14314	15916	16818
8N	15346	14839	13332	14939	15846	16301	14855	13349	14955	16801	16316	15811	14306	15911	16816
9N	15343	14834	13324	14934	15843	15358	14850	13341	14950	15858	16313	15806	13359	15906	16813
10N	15340	14828	13316	14928	15840	15355	14844	13333	14944	15855	16310	15801	13351	15901	16810
11N	15338	14823	13308	14923	15838	15353	14839	13325	14939	15853	16308	14855	13343	14955	16808
12N	15335	14817	12359	14917	15835	15350	14833	13317	14933	15850	16305	14850	13334	14950	16805
13N	15332	14811	12350	14911	15832	15347	14828	13308	14928	15847	16302	14844	13326	14944	16802
14N	15329	14805	12341	14905	15829	15344	14822	12359	14922	15844	15359	14838	13317	14938	15859
15N	15326	13859	12332	13959	15826	15341	14816	12350	14916	15841	15356	14832	13308	14932	15856
16N	15323	13853	12323	13953	15823	15338	14809	12341	14909	15838	15353	14826	12359	14926	15853
17N	15319	13846	12313	13946	15819	15335	14803	12331	14903	15835	15350	14820	12350	14920	15850
18N	15316	13839	12303	13939	15816	15331	13856	12321	13956	15831	15347	14813	12340	14913	15847
19N	15312	13832	11352	13932	15812	15328	13850	12311	13950	15828	15344	14807	12330	14907	15844
20N	15309	13825	11342	13925	15809	15325	13843	12301	13943	15825	15340	14800	12320	14900	15840
21N	15305	13818	11331	13918	15805	15321	13835	11350	13935	15821	15337	13853	12309	13953	15837
22N	15301	13810	11319	13910	15801	15317	13828	11339	13928	15817	15333	13845	11358	13945	15833
23N	14358	13803	11308	13903	14858	15313	13820	11327	13920	15813	15329	13838	11347	13938	15829
24N	14353	12854	10355	12954	14853	15309	13812	11315	13912	15809	15325	13830	11335	13930	15825
25N	14349	12846	10343	12946	14849	15305	13804	11303	13904	15805	15321	13822	11323	13922	15821
26N	14345	12837	10330	12937	14845	15301	12855	10350	12955	15801	15317	13813	11310	13913	15817
27N	14340	12828	10316	12928	14840	14356	12846	10336	12946	14856	15312	13805	10357	13905	15812
28N	14336	12819	10302	12919	14836	14352	12837	10322	12937	14852	15308	12855	10343	12955	15808
29N	14331	12809	9347	12909	14831	14347	12827	10308	12927	14847	15303	12846	10329	12946	15803
30N	14326	11859	9332	11959	14826	14342	12817	9353	12917	14842	14358	12836	10314	12936	14858
31N	14320	11848	9315	11948	14820	14337	12807	9337	12907	14837	14353	12825	9358	12925	14853
32N	14315	11837	8359	11937	14815	14331	11856	9320	11956	14831	14347	12815	9342	12915	14847
33N	14309	11825	8341	11925	14809	14325	11844	9303	11944	14825	14342	12803	9324	12903	14842
34N	14302	11812	8322	11912	14802	14319	11832	8344	11932	14819	14336	11851	9306	11951	14836
35N	13356	10859	8302	10959	13856	14313	11819	8325	11919	14813	14329	11838	8347	11938	14829
36N	13349	10845	7342	10945	13849	14306	11805	8304	11905	14806	14323	11825	8327	11925	14823
37N	13342	10831	7320	10931	13842	13359	10851	7343	10951	13859	14315	11811	8306	11911	14815
38N	13334	10815	6356	10915	13834	13351	10835	7320	10935	13851	14308	10856	7343	10956	14808
39N	13326	9859	6332	9959	13826	13343	10819	6356	10919	13843	14300	10840	7319	10940	14800
40N	13317	9841	6306	9941	13817	13334	10802	6330	10902	13834	13351	10823	6354	10923	13851
41N	13308	9822	5337	9922	13808	13325	9844	6302	9944	13825	13342	10805	6327	10905	13842
42N	12358	9802	5307	9902	12858	13315	9824	5332	9924	13815	13333	9845	5358	9945	13833
43N	12347	8841	4335	8941	12847	13305	9803	5301	9903	13805	13322	9824	5326	9924	13822
44N	12335	8818	4301	8918	12835	12353	8840	4327	8940	12853	13311	9802	4353	9902	13811
45N	12323	7853	3323	7953	12823	12341	8815	3350	8915	12841	12359	8838	4316	8938	12859
46N	12309	7826	2343	7926	12809	12328	7849	3310	7949	12828	12346	8811	3337	8911	12846
47N	11355	6857	1359	6957	11855	12313	7820	2326	7920	12813	12332	7843	2354	7943	12832
48N	11339	6825	1311	6925	11839	11357	6848	1339	6948	11857	12316	7811	2307	7911	12816
49N	11321	5849	0318	5949	11821	11340	6813	0347	6913	11840	11359	6837	1316	6937	11859
50N	11302	5811	2920	5911	11802	11321	5835	2949	5935	11821	11340	5859	0319	5959	11840
51N	10340	4828	2816	4928	10840	11300	4853	2846	4953	11800	11319	5818	2916	5918	11819
52N	10316	3840	2704	3940	10816	10336	4806	2735	4906	10836	10356	4831	2806	4931	10856
53N	9350	2847	2544	2947	9850	10310	3813	2616	3913	10810	10330	3839	2648	3939	10830
54N	9320	1847	2414	1947	9820	9340	2813	2447	2913	9840	10300	2840	2520	2940	10800
55N	8345	0838	2231	0938	8845	9306	1806	2305	1906	9806	9327	1833	2339	1933	9827
56N	8307	2931	2035	2931	8807	8327	2938	2109	2948	8827	8348	0816	2144	0916	8848
57N	7322	2751	1820	2751	7822	7343	2819	1856	2819	7843	8304	28348	1932	2848	8804
58N	6330	26307	1544	26307	6830	6351	2636	1621	2636	6851	7313	2705	1658	2705	7813
59N	5329	24306	1242	24306	5829	5351	2435	1319	2435	5851	6312	25305	1357	25305	6812
60N	4318	21343	9808	21343	4818	4339	22312	9845	22312	4839	5301	22342	1023	22342	5801
61N	2353	18353	4853	18353	2853	3314	19322	5830	19322	3814	3336	19352	6808	19352	3836
62N	1311	15330	29349	15330	1811	1333	15359	0825	15359	1833	1354	16328	1802	16328	1854
63N	29311	11329	23348	11329	29311	29331	11356	24321	11356	29331	29352	12324	24356	12324	29352
64N	26348	6344	16339	6344	26348	27307	7308	17309	7308	27307	27326	7332	17332	7332	27326
65N	24302	1312	8322	1312	24302	24319	1331	8344	1331	24319	24336	1351	9307	1351	24336
66N	20355	24358	29301	24358	20355	21309	25312	29314	25312	21309	21323	25325	29327	25325	21323
pc	19304	21315	23327	21315	19304	19316	21325	23334	21325	19316	19327	21334	23341	21334	19327

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h03m ARMC: 255°45' MC: 16°53'01					Sid.Time: 17h04m ARMC: 256°00' MC: 17°06'54					Sid.Time: 17h05m ARMC: 256°15' MC: 17°20'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°04	21°15	23°27	21°15	19°04	19°16	21°25	23°34	21°25	19°16	19°27	21°34	23°41	21°34	19°27
68N	14°12	11°31	8°50	11°31	14°12	14°18	11°30	8°42	11°30	14°18	14°25	11°29	8°33	11°29	14°25
69N	10°58	5°03	29°09	5°03	10°58	11°02	4°57	28°53	4°57	11°02	11°05	4°51	28°36	4°51	11°05
70N	8°03	29°13	20°24	29°13	8°03	8°05	29°04	20°02	29°04	8°05	8°07	28°54	19°40	28°54	8°07
71N	5°31	24°09	12°47	24°09	5°31	5°32	23°58	12°23	23°58	5°32	5°33	23°46	11°59	23°46	5°33
72N	3°21	19°50	6°18	19°50	3°21	3°22	19°38	5°54	19°38	3°22	3°24	19°27	5°30	19°27	3°24
73N	1°32	16°12	0°52	16°12	1°32	1°34	16°01	0°29	16°01	1°34	1°36	15°51	0°06	15°51	1°36
74N	0°01	13°09	26°18	13°09	0°01	0°03	13°00	25°57	13°00	0°03	0°05	12°51	25°36	12°51	0°05
75N	28°44	10°36	22°27	10°36	28°44	28°47	10°28	22°09	10°28	28°47	28°50	10°20	21°49	10°20	28°50
76N	27°39	8°26	19°13	8°26	27°39	27°43	8°19	18°56	8°19	27°43	27°46	8°12	18°39	8°12	27°46
77N	26°44	6°35	16°26	6°35	26°44	26°48	6°30	16°11	6°30	26°48	26°52	6°24	15°56	6°24	26°52
78N	25°56	5°00	14°04	5°00	25°56	26°01	4°56	13°51	4°56	26°01	26°06	4°52	13°37	4°52	26°06
79N	25°15	3°38	12°00	3°38	25°15	25°20	3°35	11°49	3°35	25°20	25°26	3°32	11°37	3°32	25°26
80N	24°39	2°26	10°12	2°26	24°39	24°45	2°24	10°02	2°24	24°45	24°51	2°22	9°52	2°22	24°51
81N	24°07	1°22	8°37	1°22	24°07	24°14	1°21	8°29	1°21	24°14	24°20	1°20	8°20	1°20	24°20
82N	23°39	0°26	7°13	0°26	23°39	23°46	0°26	7°06	0°26	23°46	23°53	0°26	6°59	0°26	23°53
83N	23°14	29°36	5°58	29°36	23°14	23°22	29°37	5°52	29°37	23°22	23°29	29°38	5°46	29°38	23°29
84N	22°52	28°52	4°51	28°52	22°52	23°00	28°53	4°46	28°53	23°00	23°07	28°54	4°41	28°54	23°07
85N	22°32	28°11	3°51	28°11	22°32	22°40	28°13	3°47	28°13	22°40	22°48	28°15	3°43	28°15	22°48
86N	22°14	27°35	2°56	27°35	22°14	22°22	27°37	2°53	27°37	22°22	22°30	27°40	2°50	27°40	22°30
87N	21°57	27°01	2°06	27°01	21°57	22°05	27°05	2°04	27°05	22°05	22°14	27°08	2°01	27°08	22°14
88N	21°42	26°31	1°20	26°31	21°42	21°51	26°35	1°19	26°35	21°51	21°59	26°38	1°17	26°38	21°59
89N	21°28	26°03	0°38	26°03	21°28	21°37	26°07	0°37	26°07	21°37	21°46	26°11	0°37	26°11	21°46
90N	21°15	25°37	0°00	25°37	21°15	21°24	25°42	0°00	25°42	21°24	21°33	25°46	0°00	25°46	21°33

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h06m ARMC: 256°30' MC: 17°34'41					Sid.Time: 17h07m ARMC: 256°45' MC: 17°48'33					Sid.Time: 17h08m ARMC: 257°00' MC: 18°02'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16349	1605	15320	1605	16849	17304	1620	15336	16020	17804	17319	1635	15352	16035	17819
1N	16347	1600	15313	1600	16847	17302	1616	15329	16016	17802	17317	1631	15346	16031	17817
2N	16345	1556	15306	1556	16845	17300	1611	15323	16011	17800	17314	1627	15339	16027	17814
3N	16343	1551	15300	1551	16843	17257	1607	15316	16007	17857	17312	1622	15333	16022	17812
4N	16340	1546	15253	1546	16840	17355	1602	15309	16002	16855	17310	1618	15326	16018	17810
5N	16338	1542	15246	1542	16838	17353	1558	15302	15958	16853	17308	1613	15319	16013	17808
6N	16336	1537	15238	1537	16836	17350	1553	15295	15953	16850	17305	1609	15312	16009	17805
7N	16333	1532	15231	1532	16833	17348	1548	15288	15948	16848	17303	1604	15305	16004	17803
8N	16331	1527	15224	1527	16831	17346	1543	15281	15943	16846	17301	1600	15298	15999	17801
9N	16328	1522	15216	1522	16828	17343	1538	15274	15938	16843	17258	1554	15291	15994	16858
10N	16326	1517	15208	1517	16826	17341	1533	15267	15933	16841	17256	1549	15284	15989	16856
11N	16323	1512	15200	1512	16823	17338	1528	15260	15928	16838	17253	1544	15277	15984	16853
12N	16320	1506	15192	1506	16820	17335	1523	15253	15923	16835	17250	1539	15270	15979	16850
13N	16317	1501	15184	1501	16817	17333	1517	15246	15917	16833	17248	1534	15263	15974	16848
14N	16315	1455	15176	1455	16815	17330	1512	15239	15912	16830	17245	1528	15256	15969	16845
15N	16312	1449	15168	1449	16812	17327	1506	15232	15906	16827	17242	1523	15249	15964	16842
16N	16309	1443	15160	1443	16809	17324	1500	15225	15900	16824	17239	1517	15242	15959	16839
17N	16306	1437	15152	1437	16806	17321	1454	15218	15894	16821	17236	1511	15235	15954	16836
18N	16302	1430	15144	1430	16802	17318	1448	15211	15888	16818	17233	1505	15228	15949	16833
19N	15359	1424	15136	1424	15859	16315	1441	15204	15882	16815	16330	1458	15221	14958	16830
20N	15356	1417	15128	1417	15856	16311	1434	15197	15876	16811	16327	1452	15214	14953	16827
21N	15352	1410	15120	1410	15852	16308	1428	15190	15870	16808	16324	1445	15207	14948	16824
22N	15349	1403	15112	1403	15849	16304	1421	15183	15864	16804	16320	1438	15200	14943	16820
23N	15345	1356	15104	1356	15845	16301	1413	15176	15858	16801	16316	1431	15193	14938	16816
24N	15341	1348	15096	1348	15841	15357	1406	15169	15852	15857	16313	1423	15186	14933	16813
25N	15337	1340	15088	1340	15837	15353	1358	15162	15846	15853	16309	1416	15179	14928	16809
26N	15333	1333	15080	1333	15833	15349	1350	15155	15840	15849	16305	1408	15172	14923	16805
27N	15329	1323	15071	1323	15829	15345	1341	15148	15834	15845	16301	1359	15165	14918	16801
28N	15324	1314	15063	1314	15824	15340	1332	15141	15828	15840	15356	1351	15158	14913	15856
29N	15319	1304	15054	1304	15819	15336	1323	15134	15822	15836	15352	1342	15151	14908	15852
30N	15314	1255	15046	1255	15814	15331	1313	15127	15816	15831	15347	1332	15144	14903	15847
31N	15309	1244	15037	1244	15809	15326	1303	15120	15810	15826	15342	1322	15137	14898	15842
32N	15304	1234	15028	1234	15804	15320	1253	15113	15804	15820	15337	1312	15130	14893	15837
33N	14358	1222	15019	1222	14858	15315	1242	15106	15798	15815	15331	1301	15123	14888	15831
34N	14352	1210	15010	1210	14852	15309	1230	15099	15792	15809	15326	1249	15116	14883	15826
35N	14346	1158	15002	1158	14846	15303	1218	15092	15786	15803	15320	1237	15109	14878	15820
36N	14339	1145	14993	1145	14839	14356	1205	15085	15780	14856	15313	1224	15102	14873	15813
37N	14332	1131	14984	1131	14832	14349	1151	15078	15774	14849	15306	1211	15095	14868	15806
38N	14325	1116	14975	1116	14825	14342	1136	15071	15768	14842	14359	1157	15088	14863	14859
39N	14317	1100	14966	1100	14817	14334	1121	15064	15762	14834	14352	1141	15081	14858	14852
40N	14309	1043	14957	1043	14809	14326	1104	15057	15756	14826	14344	1125	15074	14853	14844
41N	14300	1026	14948	1026	14800	14317	1047	15050	15750	14817	14335	1108	15067	14848	14835
42N	13350	1006	14939	1006	13850	14308	1028	15043	15744	14808	14326	1049	15060	14843	14826
43N	13340	946	14930	946	13840	13358	1008	15036	15738	13858	14316	1029	15053	14838	14816
44N	13329	924	14921	924	13829	13347	946	15029	15732	13847	14305	1008	15046	14833	14805
45N	13317	900	14912	900	13817	13335	922	15022	15726	13835	13353	945	15039	14828	13853
46N	13304	834	14903	834	13804	13322	857	15015	15720	13822	13341	920	15032	14823	13841
47N	12350	806	14894	806	12850	13309	829	15008	15714	13809	13327	852	15025	14818	13827
48N	12335	735	14885	735	12835	12353	759	15001	15708	12853	13312	822	15018	14813	13812
49N	12318	701	14876	701	12818	12337	725	14994	15702	12837	12356	749	15011	14808	12856
50N	11359	624	14867	624	11859	12318	649	14987	15696	12818	12338	713	14994	14803	12838
51N	11338	543	14858	543	11838	12308	608	14980	15690	12808	12317	633	14987	14798	12817
52N	11315	457	14849	457	11815	12300	522	14973	15684	12800	12305	548	14980	14793	12805
53N	10350	405	14840	405	10850	11310	431	14966	15678	11810	11300	458	14973	14788	11830
54N	10320	307	14831	307	10820	10341	334	14959	15672	10841	11301	401	14966	14783	11801
55N	9347	200	14822	200	9847	10308	228	14952	15666	10808	10329	256	14959	14778	10829
56N	9309	044	14813	044	9809	9330	113	14945	15660	9830	9352	141	14952	14773	9852
57N	8325	2917	14804	2917	8825	8347	2946	14938	15654	8847	9308	015	14945	14768	8808
58N	7334	2735	14795	2735	7834	7356	2804	14931	15648	7856	8318	2834	14938	14763	7818
59N	6334	2535	14786	2535	6834	6356	2605	14924	15642	6856	7319	2635	14931	14758	6819
60N	5323	2312	14777	2312	5823	5346	2343	14917	15636	5846	6308	2414	14924	14753	5808
61N	3358	2022	14768	2022	3858	4321	2053	14910	15630	4821	4343	2124	14917	14748	4843
62N	2316	1638	14759	1638	2816	2338	1728	14903	15624	2838	3300	1759	14910	14743	2800
63N	0313	1252	14750	1252	0813	0334	1320	14896	15618	0834	0356	1350	14903	14738	0856
64N	27346	7357	18309	7357	27946	2805	823	18340	823	28905	2805	849	19312	849	28925
65N	24353	2311	9330	2311	24953	2510	2332	9354	2332	25910	2527	2353	10318	2353	25927
66N	21336	2538	2941	2538	21936	2150	2552	2954	2552	21950	2204	2606	0308	2606	22904
pc	19339	2143	2348	2143	19939	1950	2152	2355	2152	19950	2002	2202	2401	2202	20902

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h06m ARMC: 256°30' MC: 17°34'41					Sid.Time: 17h07m ARMC: 256°45' MC: 17°48'33					Sid.Time: 17h08m ARMC: 257°00' MC: 18°02'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°39	21°43	23°48	21°43	19°39	19°50	21°52	23°55	21°52	19°50	20°02	22°02	24°01	22°02	20°02
68N	14°31	11°27	8°24	11°27	14°31	14°37	11°25	8°14	11°25	14°37	14°43	11°23	8°14	11°23	14°43
69N	11°09	4°44	28°18	4°44	11°09	11°12	4°36	28°00	4°36	11°12	11°15	4°28	27°41	4°28	11°15
70N	8°09	28°43	19°18	28°43	8°09	8°10	28°32	18°55	28°32	8°10	8°11	28°21	18°30	28°21	8°11
71N	5°34	23°34	11°34	23°34	5°34	5°35	23°22	11°09	23°22	5°35	5°36	23°09	10°43	23°09	5°36
72N	3°25	19°15	5°06	19°15	3°25	3°26	19°03	4°41	19°03	3°26	3°26	18°51	4°15	18°51	3°26
73N	1°37	15°40	29°43	15°40	1°37	1°38	15°29	29°19	15°29	1°38	1°40	15°17	28°55	15°17	1°40
74N	0°08	12°41	25°14	12°41	0°08	0°10	12°31	24°52	12°31	0°10	0°11	12°21	24°30	12°21	0°11
75N	28°53	10°11	21°30	10°11	28°53	28°56	10°03	21°10	10°03	28°56	28°58	9°54	20°51	9°54	28°58
76N	27°50	8°06	18°21	8°06	27°50	27°53	7°59	18°04	7°59	27°53	27°57	7°52	17°46	7°52	27°57
77N	26°57	6°19	15°41	6°19	26°57	27°01	6°13	15°26	6°13	27°01	27°05	6°08	15°10	6°08	27°05
78N	26°11	4°47	13°24	4°47	26°11	26°16	4°43	13°11	4°43	26°16	26°20	4°39	12°57	4°39	26°20
79N	25°31	3°28	11°26	3°28	25°31	25°37	3°25	11°14	3°25	25°37	25°42	3°22	11°02	3°22	25°42
80N	24°57	2°20	9°42	2°20	24°57	25°03	2°18	9°32	2°18	25°03	25°09	2°15	9°22	2°15	25°09
81N	24°27	1°19	8°12	1°19	24°27	24°33	1°18	8°03	1°18	24°33	24°39	1°17	7°55	1°17	24°39
82N	24°00	0°26	6°52	0°26	24°00	24°07	0°26	6°44	0°26	24°07	24°14	0°25	6°37	0°25	24°14
83N	23°36	29°38	5°40	29°38	23°36	23°43	29°39	5°34	29°39	23°43	23°51	29°39	5°28	29°39	23°51
84N	23°15	28°56	4°36	28°56	23°15	23°23	28°57	4°31	28°57	23°23	23°30	28°58	4°26	28°58	23°30
85N	22°56	28°17	3°39	28°17	22°56	23°04	28°19	3°35	28°19	23°04	23°12	28°21	3°31	28°21	23°12
86N	22°38	27°43	2°47	27°43	22°38	22°47	27°45	2°44	27°45	22°47	22°55	27°48	2°41	27°48	22°55
87N	22°23	27°11	1°59	27°11	22°23	22°31	27°14	1°57	27°14	22°31	22°40	27°17	1°55	27°17	22°40
88N	22°08	26°42	1°16	26°42	22°08	22°17	26°46	1°15	26°46	22°17	22°26	26°49	1°13	26°49	22°26
89N	21°55	26°16	0°36	26°16	21°55	22°04	26°20	0°35	26°20	22°04	22°13	26°24	0°35	26°24	22°13
90N	21°43	25°51	0°00	25°51	21°43	21°52	25°56	0°00	25°56	21°52	22°01	26°00	0°00	26°00	22°01

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h09m ARMC: 257°15' MC: 18♌16'18					Sid.Time: 17h10m ARMC: 257°30' MC: 18♌30'10					Sid.Time: 17h11m ARMC: 257°45' MC: 18♌44'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17♌33	16♌51	16♌08	16♌51	17♌33	17♌48	17♌06	16♌24	17♌06	17♌48	18♌03	17♌22	16♌41	17♌22	18♌03
1N	17♌31	16♌47	16♌02	16♌47	17♌31	17♌46	17♌02	16♌18	17♌02	17♌46	18♌01	17♌18	16♌35	17♌18	18♌01
2N	17♌29	16♌42	15♌56	16♌42	17♌29	17♌44	16♌58	16♌12	16♌58	17♌44	17♌59	17♌14	16♌29	17♌14	17♌59
3N	17♌27	16♌38	15♌49	16♌38	17♌27	17♌42	16♌54	16♌06	16♌54	17♌42	17♌56	17♌09	16♌22	17♌09	17♌56
4N	17♌25	16♌34	15♌43	16♌34	17♌25	17♌40	16♌49	15♌59	16♌49	17♌40	17♌54	17♌05	16♌16	17♌05	17♌54
5N	17♌23	16♌29	15♌36	16♌29	17♌23	17♌37	16♌45	15♌53	16♌45	17♌37	17♌52	17♌01	16♌10	17♌01	17♌52
6N	17♌20	16♌25	15♌29	16♌25	17♌20	17♌35	16♌41	15♌46	16♌41	17♌35	17♌50	16♌57	16♌03	16♌57	17♌50
7N	17♌18	16♌20	15♌22	16♌20	17♌18	17♌33	16♌36	15♌39	16♌36	17♌33	17♌48	16♌52	15♌56	16♌52	17♌48
8N	17♌16	16♌15	15♌15	16♌15	17♌16	17♌31	16♌31	15♌32	16♌31	17♌31	17♌46	16♌48	15♌50	16♌48	17♌46
9N	17♌13	16♌11	15♌08	16♌11	17♌13	17♌28	16♌27	15♌25	16♌27	17♌28	17♌43	16♌43	15♌43	16♌43	17♌43
10N	17♌11	16♌06	15♌01	16♌06	17♌11	17♌26	16♌22	15♌18	16♌22	17♌26	17♌41	16♌38	15♌36	16♌38	17♌41
11N	17♌08	16♌01	14♌53	16♌01	17♌08	17♌23	16♌17	15♌11	16♌17	17♌23	17♌38	16♌33	15♌28	16♌33	17♌38
12N	17♌06	15♌56	14♌45	15♌56	17♌06	17♌21	16♌12	15♌03	16♌12	17♌21	17♌36	16♌28	15♌21	16♌28	17♌36
13N	17♌03	15♌50	14♌37	15♌50	17♌03	17♌18	16♌07	14♌55	16♌07	17♌18	17♌33	16♌23	15♌13	16♌23	17♌33
14N	17♌00	15♌45	14♌29	15♌45	17♌00	17♌16	16♌02	14♌47	16♌02	17♌16	17♌31	16♌18	15♌06	16♌18	17♌31
15N	16♌58	15♌39	14♌21	15♌39	16♌58	17♌13	15♌56	14♌39	15♌56	17♌13	17♌28	16♌13	14♌57	16♌13	17♌28
16N	16♌55	15♌34	14♌13	15♌34	16♌55	17♌10	15♌50	14♌31	15♌50	17♌10	17♌25	16♌07	14♌49	16♌07	17♌25
17N	16♌52	15♌28	14♌04	15♌28	16♌52	17♌07	15♌45	14♌22	15♌45	17♌07	17♌23	16♌02	14♌41	16♌02	17♌23
18N	16♌49	15♌22	13♌55	15♌22	16♌49	17♌04	15♌39	14♌13	15♌39	17♌04	17♌20	15♌56	14♌32	15♌56	17♌20
19N	16♌46	15♌16	13♌45	15♌16	16♌46	17♌01	15♌33	14♌04	15♌33	17♌01	17♌17	15♌50	14♌23	15♌50	17♌17
20N	16♌42	15♌09	13♌36	15♌09	16♌42	16♌58	15♌26	13♌55	15♌26	16♌58	17♌14	15♌44	14♌14	15♌44	17♌14
21N	16♌39	15♌03	13♌26	15♌03	16♌39	16♌55	15♌20	13♌45	15♌20	16♌55	17♌10	15♌37	14♌04	15♌37	17♌10
22N	16♌36	14♌56	13♌16	14♌56	16♌36	16♌51	15♌13	13♌35	15♌13	16♌51	17♌07	15♌31	13♌54	15♌31	17♌07
23N	16♌32	14♌49	13♌05	14♌49	16♌32	16♌48	15♌06	13♌25	15♌06	16♌48	17♌04	15♌24	13♌44	15♌24	17♌04
24N	16♌29	14♌41	12♌54	14♌41	16♌29	16♌44	14♌59	13♌14	14♌59	16♌44	17♌00	15♌17	13♌34	15♌17	17♌00
25N	16♌25	14♌34	12♌43	14♌34	16♌25	16♌41	14♌52	13♌03	14♌52	16♌41	16♌57	15♌10	13♌23	15♌10	16♌57
26N	16♌21	14♌26	12♌31	14♌26	16♌21	16♌37	14♌44	12♌51	14♌44	16♌37	16♌53	15♌02	13♌11	15♌02	16♌53
27N	16♌17	14♌18	12♌18	14♌18	16♌17	16♌33	14♌36	12♌39	14♌36	16♌33	16♌49	14♌54	12♌59	14♌54	16♌49
28N	16♌12	14♌09	12♌06	14♌09	16♌12	16♌29	14♌27	12♌26	14♌27	16♌29	16♌45	14♌46	12♌47	14♌46	16♌45
29N	16♌08	14♌00	11♌52	14♌00	16♌08	16♌24	14♌19	12♌13	14♌19	16♌24	16♌40	14♌37	12♌34	14♌37	16♌40
30N	16♌03	13♌51	11♌38	13♌51	16♌03	16♌20	14♌10	11♌59	14♌10	16♌20	16♌36	14♌28	12♌21	14♌28	16♌36
31N	15♌58	13♌41	11♌24	13♌41	15♌58	16♌15	14♌00	11♌45	14♌00	16♌15	16♌31	14♌19	12♌07	14♌19	16♌31
32N	15♌53	13♌31	11♌08	13♌31	15♌53	16♌10	13♌50	11♌30	13♌50	16♌10	16♌26	14♌09	11♌52	14♌09	16♌26
33N	15♌48	13♌20	10♌52	13♌20	15♌48	16♌05	13♌39	11♌14	13♌39	16♌05	16♌21	13♌59	11♌36	13♌59	16♌21
34N	15♌42	13♌09	10♌35	13♌09	15♌42	15♌59	13♌28	10♌58	13♌28	15♌59	16♌16	13♌48	11♌20	13♌48	16♌16
35N	15♌36	12♌57	10♌17	12♌57	15♌36	15♌53	13♌17	10♌40	13♌17	15♌53	16♌10	13♌36	11♌03	13♌36	16♌10
36N	15♌30	12♌44	9♌59	12♌44	15♌30	15♌47	13♌04	10♌22	13♌04	15♌47	16♌04	13♌24	10♌45	13♌24	16♌04
37N	15♌23	12♌31	9♌39	12♌31	15♌23	15♌40	12♌51	10♌02	12♌51	15♌40	15♌57	13♌11	10♌25	13♌11	15♌57
38N	15♌16	12♌17	9♌18	12♌17	15♌16	15♌34	12♌37	9♌41	12♌37	15♌34	15♌51	12♌58	10♌05	12♌58	15♌51
39N	15♌09	12♌02	8♌55	12♌02	15♌09	15♌26	12♌23	9♌19	12♌23	15♌26	15♌43	12♌43	9♌43	12♌43	15♌43
40N	15♌01	11♌46	8♌31	11♌46	15♌01	15♌18	12♌07	8♌56	12♌07	15♌18	15♌36	12♌28	9♌20	12♌28	15♌36
41N	14♌52	11♌29	8♌06	11♌29	14♌52	15♌10	11♌50	8♌31	11♌50	15♌10	15♌28	12♌11	8♌55	12♌11	15♌28
42N	14♌43	11♌11	7♌38	11♌11	14♌43	15♌01	11♌32	8♌04	11♌32	15♌01	15♌19	11♌54	8♌29	11♌54	15♌19
43N	14♌34	10♌51	7♌09	10♌51	14♌34	14♌51	11♌13	7♌35	11♌13	14♌51	15♌09	11♌35	8♌01	11♌35	15♌09
44N	14♌23	10♌30	6♌37	10♌30	14♌23	14♌41	10♌52	7♌04	10♌52	14♌41	14♌59	11♌15	7♌30	11♌15	14♌59
45N	14♌12	10♌07	6♌03	10♌07	14♌12	14♌30	10♌30	6♌30	10♌30	14♌30	14♌48	10♌52	6♌57	10♌52	14♌48
46N	13♌59	9♌43	5♌26	9♌43	13♌59	14♌18	10♌06	5♌53	10♌06	14♌18	14♌36	10♌28	6♌21	10♌28	14♌36
47N	13♌46	9♌16	4♌45	9♌16	13♌46	14♌04	9♌39	5♌14	9♌39	14♌04	14♌23	10♌02	5♌42	10♌02	14♌23
48N	13♌31	8♌46	4♌01	8♌46	13♌31	13♌50	9♌10	4♌30	9♌10	13♌50	14♌09	9♌34	4♌59	9♌34	14♌09
49N	13♌15	8♌14	3♌13	8♌14	13♌15	13♌34	8♌38	3♌42	8♌38	13♌34	13♌53	9♌02	4♌12	9♌02	13♌53
50N	12♌57	7♌38	2♌19	7♌38	12♌57	13♌16	8♌03	2♌49	8♌03	13♌16	13♌36	8♌28	3♌20	8♌28	13♌36
51N	12♌37	6♌58	1♌19	6♌58	12♌37	12♌57	7♌24	1♌51	7♌24	12♌57	13♌16	7♌49	2♌22	7♌49	13♌16
52N	12♌15	6♌14	0♌13	6♌14	12♌15	12♌35	6♌40	0♌45	6♌40	12♌35	12♌55	7♌06	1♌17	7♌06	12♌55
53N	11♌50	5♌24	28♌58	5♌24	11♌50	12♌10	5♌51	29♌31	5♌51	12♌10	12♌31	6♌17	0♌04	6♌17	12♌31
54N	11♌22	4♌28	27♌34	4♌28	11♌22	11♌42	4♌55	28♌08	4♌55	11♌42	12♌03	5♌23	28♌42	5♌23	12♌03
55N	10♌50	3♌24	25♌57	3♌24	10♌50	11♌11	3♌52	26♌33	3♌52	11♌11	11♌32	4♌20	27♌08	4♌20	11♌32
56N	10♌13	2♌10	24♌07	2♌10	10♌13	10♌34	2♌39	24♌43	2♌39	10♌34	10♌56	3♌08	25♌20	3♌08	10♌56
57N	9♌30	0♌44	21♌59	0♌44	9♌30	9♌52	1♌14	22♌36	1♌14	9♌52	10♌14	1♌44	23♌14	1♌44	10♌14
58N	8♌40	29♌04	19♌29	29♌04	8♌40	9♌02	29♌35	20♌07	29♌35	9♌02	9♌25	0♌06	20♌47	0♌06	9♌25
59N	7♌41	27♌06	16♌32	27♌06	7♌41	8♌04	27♌38	17♌11	27♌38	8♌04	8♌26	28♌09	17♌52	28♌09	8♌26
60N	6♌31	24♌45	13♌00	24♌45	6♌31	6♌53	25♌17	13♌41	25♌17	6♌53	7♌16	25♌49	14♌22	25♌49	7♌16
61N	5♌06	21♌56	8♌46	21♌56	5♌06	5♌29	22♌28	9♌27	22♌28	5♌29	5♌52	23♌00	10♌08	23♌00	5♌52
62N	3♌23	18♌30	3♌37	18♌30	3♌23	3♌46	19♌01	4♌17	19♌01	3♌46	4♌09	19♌34	4♌59	19♌34	4♌09
63N	1♌17	14♌19	27♌21	14♌19	1♌17	1♌39	14♌49	27♌59	14♌49	1♌39	2♌02	15♌20	28♌38	15♌20	2♌02
64N	28♌46	9♌15	19♌45	9♌15	28♌46	29♌06	9♌43	20♌19	9♌43	29♌06	29♌27	10♌10	20♌54	10♌10	29♌27
65N	25♌45	3♌14	10♌43	3♌14	25♌45	26♌03	3♌36	11♌09	3♌36	26♌03	26♌21	3♌58	11♌36	3♌58	26♌21
66N	22♌18	26♌20	0♌22	26♌20	22♌18	22♌32	26♌34	0♌36	26♌34	22♌32	22♌46	26♌48	0♌51	26♌48	22♌46
pc	20♌13	22♌11	24♌08	22♌11	20♌13	20♌25	22♌20	24♌15	22♌20	20♌25	20♌36	22♌29	24♌22	22♌29	20♌36

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h09m ARMC: 257°15' MC: 18♂16'18					Sid.Time: 17h10m ARMC: 257°30' MC: 18♂30'10					Sid.Time: 17h11m ARMC: 257°45' MC: 18♂44'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20♂13	22♂11	24♂08	22♂11	20♀13	20♂25	22♂20	24♂15	22♂20	20♀25	20♂36	22♂29	24♂22	22♂29	20♀36
68N	14♂48	11♀20	7♂53	11♂20	14♂48	14♂53	11♀17	7♂41	11♂17	14♂53	14♂59	11♀14	7♂29	11♂14	14♂59
69N	11♂17	4♀19	27♂21	4♂19	11♂17	11♂20	4♀10	27♂00	4♂10	11♂20	11♂22	4♀00	26♂38	4♂00	11♂22
70N	8♂12	28♂09	18♂05	28♂09	8♂12	8♂13	27♂56	17♂40	27♂56	8♂13	8♂13	27♂43	17♂13	27♂43	8♂13
71N	5♂36	22♂56	10♂17	22♂56	5♂36	5♂36	22♂43	9♂49	22♂43	5♂36	5♂36	22♂29	9♂21	22♂29	5♂36
72N	3♂27	18♂38	3♂49	18♂38	3♂27	3♂27	18♂25	3♂22	18♂25	3♂27	3♂27	18♂11	2♂55	18♂11	3♂27
73N	1♂41	15♂06	28♀30	15♂06	1♂41	1♂42	14♂54	28♀06	14♂54	1♂42	1♂42	14♂41	27♀40	14♂41	1♂42
74N	0♂13	12♂11	24♀08	12♂11	0♂13	0♂15	12♂00	23♀46	12♂00	0♂15	0♂17	11♂50	23♀23	11♂50	0♂17
75N	29♂01	9♂46	20♀31	9♂46	29♂01	29♂03	9♂37	20♀11	9♂37	29♂03	29♂06	9♂28	19♀50	9♂28	29♂06
76N	28♂00	7♂44	17♀29	7♂44	28♂00	28♂03	7♂37	17♀11	7♂37	28♂03	28♂07	7♂30	16♀53	7♂30	28♂07
77N	27♂09	6♂02	14♀55	6♂02	27♂09	27♂13	5♂56	14♀39	5♂56	27♂13	27♂17	5♂50	14♀24	5♂50	27♂17
78N	26♂25	4♂34	12♀44	4♂34	26♂25	26♂30	4♂30	12♀30	4♂30	26♂30	26♂34	4♂25	12♀16	4♂25	26♂34
79N	25♂47	3♂19	10♀50	3♂19	25♂47	25♂53	3♂16	10♀39	3♂16	25♂53	25♂58	3♂12	10♀27	3♂12	25♂58
80N	25♂15	2♂13	9♀12	2♂13	25♂15	25♂20	2♂11	9♀02	2♂11	25♂20	25♂26	2♂09	8♀52	2♂09	25♂26
81N	24♂46	1♂16	7♀46	1♂16	24♂46	24♂52	1♂15	7♀37	1♂15	24♂52	24♂59	1♂14	7♀29	1♂14	24♂59
82N	24♂20	0♂25	6♀30	0♂25	24♂20	24♂27	0♂25	6♀23	0♂25	24♂27	24♂34	0♂25	6♀15	0♂25	24♂34
83N	23♂58	29♂40	5♀22	29♀40	23♂58	24♂05	29♂41	5♀16	29♀41	24♂05	24♂12	29♂41	5♀10	29♀41	24♂12
84N	23♂38	29♂00	4♀22	29♀00	23♂38	23♂45	29♂01	4♀17	29♀01	23♂45	23♂53	29♂02	4♀12	29♀02	23♂53
85N	23♂20	28♂23	3♀27	28♀23	23♂20	23♂27	28♂25	3♀23	28♀25	23♂27	23♂35	28♂27	3♀19	28♀27	23♂35
86N	23♂03	27♂50	2♀38	27♀50	23♂03	23♂11	27♂53	2♀35	27♀53	23♂11	23♂20	27♂56	2♀32	27♀56	23♂20
87N	22♂48	27♂20	1♀53	27♀20	22♂48	22♂57	27♂24	1♀51	27♀24	22♂57	23♂05	27♂27	1♀48	27♀27	23♂05
88N	22♂34	26♂53	1♀12	26♀53	22♂34	22♂43	26♂57	1♀10	26♀57	22♂43	22♂52	27♂01	1♀09	27♀01	22♂52
89N	22♂22	26♂28	0♀34	26♀28	22♂22	22♂31	26♂32	0♀33	26♀32	22♂31	22♂40	26♂36	0♀33	26♀36	22♂40
90N	22♂10	26♂05	0♀00	26♀05	22♂10	22♂20	26♂10	0♀00	26♀10	22♂20	22♂29	26♂14	0♀00	26♀14	22♂29

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h12m ARMC: 258°00' MC: 18°57'53					Sid.Time: 17h13m ARMC: 258°15' MC: 19°11'45					Sid.Time: 17h14m ARMC: 258°30' MC: 19°25'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18°17	17°37	16°57	17°37	18°17	18°32	17°52	17°13	17°52	18°32	18°47	18°08	17°29	18°08	18°47
1N	18°15	17°33	16°51	17°33	18°15	18°30	17°49	17°07	17°49	18°30	18°45	18°04	17°24	18°04	18°45
2N	18°13	17°29	16°45	17°29	18°13	18°28	17°45	17°01	17°45	18°28	18°43	18°00	17°18	18°00	18°43
3N	18°11	17°25	16°39	17°25	18°11	18°26	17°41	16°56	17°41	18°26	18°41	17°56	17°12	17°56	18°41
4N	18°09	17°21	16°33	17°21	18°09	18°24	17°37	16°49	17°37	18°24	18°39	17°52	17°06	17°52	18°39
5N	18°07	17°17	16°26	17°17	18°07	18°22	17°33	16°43	17°33	18°22	18°37	17°48	17°00	17°48	18°37
6N	18°05	17°12	16°20	17°12	18°05	18°20	17°28	16°37	17°28	18°20	18°35	17°44	16°54	17°44	18°35
7N	18°03	17°08	16°14	17°08	18°03	18°18	17°24	16°31	17°24	18°18	18°33	17°40	16°48	17°40	18°33
8N	18°01	17°04	16°07	17°04	18°01	18°16	17°20	16°24	17°20	18°16	18°31	17°36	16°41	17°36	18°31
9N	17°58	16°59	16°00	16°59	17°58	18°13	17°15	16°17	17°15	18°13	18°28	17°32	16°35	17°32	18°28
10N	17°56	16°55	15°53	16°55	17°56	18°11	17°11	16°11	17°11	18°11	18°26	17°27	16°28	17°27	18°26
11N	17°54	16°50	15°46	16°50	17°54	18°09	17°06	16°04	17°06	18°09	18°24	17°23	16°21	17°23	18°24
12N	17°51	16°45	15°39	16°45	17°51	18°06	17°01	15°56	17°01	18°06	18°21	17°18	16°14	17°18	18°21
13N	17°49	16°40	15°31	16°40	17°49	18°04	16°57	15°49	16°57	18°04	18°19	17°13	16°07	17°13	18°19
14N	17°46	16°35	15°24	16°35	17°46	18°01	16°52	15°42	16°52	18°01	18°17	17°08	16°00	17°08	18°17
15N	17°44	16°30	15°16	16°30	17°44	17°59	16°46	15°34	16°46	17°59	18°14	17°03	15°52	17°03	18°14
16N	17°41	16°24	15°08	16°24	17°41	17°56	16°41	15°26	16°41	17°56	18°12	16°58	15°44	16°58	18°12
17N	17°38	16°19	14°59	16°19	17°38	17°53	16°36	15°18	16°36	17°53	18°09	16°53	15°37	16°53	18°09
18N	17°35	16°13	14°51	16°13	17°35	17°51	16°30	15°10	16°30	17°51	18°06	16°47	15°28	16°47	18°06
19N	17°32	16°07	14°42	16°07	17°32	17°48	16°24	15°01	16°24	17°48	18°03	16°42	15°20	16°42	18°03
20N	17°29	16°01	14°33	16°01	17°29	17°45	16°18	14°52	16°18	17°45	18°00	16°36	15°11	16°36	18°00
21N	17°26	15°55	14°24	15°55	17°26	17°42	16°12	14°43	16°12	17°42	17°57	16°30	15°02	16°30	17°57
22N	17°23	15°48	14°14	15°48	17°23	17°39	16°06	14°33	16°06	17°39	17°54	16°24	14°53	16°24	17°54
23N	17°20	15°42	14°04	15°42	17°20	17°35	15°59	14°24	15°59	17°35	17°51	16°17	14°43	16°17	17°51
24N	17°16	15°35	13°54	15°35	17°16	17°32	15°53	14°13	15°53	17°32	17°48	16°11	14°33	16°11	17°48
25N	17°13	15°28	13°43	15°28	17°13	17°28	15°46	14°03	15°46	17°28	17°44	16°04	14°23	16°04	17°44
26N	17°09	15°20	13°32	15°20	17°09	17°25	15°38	13°52	15°38	17°25	17°41	15°56	14°12	15°56	17°41
27N	17°05	15°12	13°20	15°12	17°05	17°21	15°31	13°40	15°31	17°21	17°37	15°49	14°01	15°49	17°37
28N	17°01	15°04	13°08	15°04	17°01	17°17	15°23	13°29	15°23	17°17	17°33	15°41	13°49	15°41	17°33
29N	16°57	14°56	12°55	14°56	16°57	17°13	15°14	13°16	15°14	17°13	17°29	15°33	13°37	15°33	17°29
30N	16°52	14°47	12°42	14°47	16°52	17°09	15°06	13°03	15°06	17°09	17°25	15°25	13°24	15°25	17°25
31N	16°48	14°38	12°32	14°38	16°48	17°04	14°57	12°50	14°57	17°04	17°20	15°16	13°11	15°16	17°20
32N	16°43	14°28	12°14	14°28	16°43	16°59	14°47	12°35	14°47	16°59	17°16	15°06	12°57	15°06	17°16
33N	16°38	14°18	11°58	14°18	16°38	16°54	14°37	12°20	14°37	16°54	17°11	14°57	12°42	14°57	17°11
34N	16°32	14°07	11°42	14°07	16°32	16°49	14°27	12°05	14°27	16°49	17°06	14°46	12°27	14°46	17°06
35N	16°27	13°56	11°25	13°56	16°27	16°44	14°16	11°48	14°16	16°44	17°00	14°36	12°11	14°36	17°00
36N	16°21	13°44	11°08	13°44	16°21	16°38	14°04	11°31	14°04	16°38	16°55	14°24	11°54	14°24	16°55
37N	16°14	13°32	10°49	13°32	16°14	16°32	13°52	11°12	13°52	16°32	16°49	14°12	11°35	14°12	16°49
38N	16°08	13°18	10°29	13°18	16°08	16°25	13°39	10°52	13°39	16°25	16°42	13°59	11°16	13°59	16°42
39N	16°01	13°04	10°07	13°04	16°01	16°18	13°25	10°32	13°25	16°18	16°35	13°46	10°56	13°46	16°35
40N	15°53	12°49	9°45	12°49	15°53	16°11	13°10	10°09	13°10	16°11	16°28	13°31	10°34	13°31	16°28
41N	15°45	12°33	9°20	12°33	15°45	16°03	12°54	9°45	12°54	16°03	16°20	13°15	10°11	13°15	16°20
42N	15°36	12°15	8°54	12°15	15°36	15°54	12°37	9°20	12°37	15°54	16°12	12°59	9°46	12°59	16°12
43N	15°27	11°57	8°27	11°57	15°27	15°45	12°19	8°53	12°19	15°45	16°03	12°41	9°19	12°41	16°03
44N	15°17	11°37	7°56	11°37	15°17	15°35	11°59	8°23	11°59	15°35	15°53	12°21	8°50	12°21	15°53
45N	15°06	11°15	7°24	11°15	15°06	15°25	11°38	7°51	11°38	15°25	15°43	12°01	8°18	12°01	15°43
46N	14°54	10°52	6°49	10°52	14°54	15°13	11°15	7°16	11°15	15°13	15°31	11°38	7°44	11°38	15°31
47N	14°42	10°26	6°10	10°26	14°42	15°00	10°49	6°38	10°49	15°00	15°19	11°13	7°07	11°13	15°19
48N	14°28	9°58	5°28	9°58	14°28	14°46	10°22	5°57	10°22	14°46	15°05	10°46	6°26	10°46	15°05
49N	14°12	9°27	4°42	9°27	14°12	14°31	9°51	5°11	9°51	14°31	14°50	10°16	5°41	10°16	14°50
50N	13°55	8°53	3°50	8°53	13°55	14°14	9°18	4°21	9°18	14°14	14°34	9°43	4°52	9°43	14°34
51N	13°36	8°15	2°53	8°15	13°36	13°56	8°40	3°25	8°40	13°56	14°16	9°06	3°56	9°06	14°16
52N	13°15	7°32	1°50	7°32	13°15	13°35	7°58	2°22	7°58	13°35	13°55	8°25	2°55	8°25	13°55
53N	12°51	6°44	0°38	6°44	12°51	13°11	7°11	1°11	7°11	13°11	13°32	7°38	1°45	7°38	13°32
54N	12°24	5°50	29°17	5°50	12°24	12°45	6°18	29°51	6°18	12°45	13°05	6°46	0°26	6°46	13°05
55N	11°53	4°48	27°44	4°48	11°53	12°14	5°17	28°20	5°17	12°14	12°35	5°46	28°56	5°46	12°35
56N	11°17	3°37	25°57	3°37	11°17	11°39	4°06	26°34	4°06	11°39	12°01	4°36	27°11	4°36	12°01
57N	10°36	2°14	23°52	2°14	10°36	10°58	2°44	24°31	2°44	10°58	11°20	3°15	25°10	3°15	11°20
58N	9°37	0°37	21°26	0°37	9°37	10°10	1°08	22°06	1°08	10°10	10°32	1°39	22°46	1°39	10°32
59N	8°49	28°41	18°33	28°41	8°49	9°12	29°13	19°14	29°13	9°12	9°35	29°45	19°56	29°45	9°35
60N	7°40	26°22	15°04	26°22	7°40	8°03	26°55	15°47	26°55	8°03	8°27	27°28	16°30	27°28	8°27
61N	6°15	23°33	10°51	23°33	6°15	6°39	24°06	11°34	24°06	6°39	7°03	24°40	12°18	24°40	7°03
62N	4°32	20°06	5°41	20°06	4°32	4°55	20°39	6°24	20°39	4°55	5°19	21°13	7°07	21°13	5°19
63N	2°24	15°51	29°18	15°51	2°24	2°47	16°23	0°00	16°23	2°47	3°11	16°56	0°42	16°56	3°11
64N	29°48	10°39	21°29	10°39	29°48	0°09	11°07	22°06	11°07	0°09	0°31	11°37	22°43	11°37	0°31
65N	26°39	4°21	12°03	4°21	26°39	26°58	4°44	12°31	4°44	26°58	27°17	5°08	13°00	5°08	27°17
66N	23°00	27°03	1°06	27°03	23°00	23°15	27°18	1°21	27°18	23°15	23°29	27°33	1°37	27°33	23°29
pc	20°48	22°38	24°29	22°38	20°48	20°59	22°48	24°36	22°48	20°59	21°11	22°57	24°43	22°57	21°11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h12m ARMC: 258°00' MC: 18°57'53					Sid.Time: 17h13m ARMC: 258°15' MC: 19°11'45					Sid.Time: 17h14m ARMC: 258°30' MC: 19°25'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20 748	22 738	24 729	22 738	20 748	20 759	22 748	24 736	22 748	20 759	21 711	22 757	24 743	22 757	21 711
68N	15 04	11 10	7 16	11 10	15 04	15 08	11 05	7 02	11 05	15 08	15 12	11 00	6 47	11 00	15 12
69N	11 24	3 50	26 816	3 50	11 24	11 25	3 39	25 852	3 39	11 25	11 26	3 27	25 828	3 27	11 26
70N	8 13	27 30	16 846	27 30	8 13	8 13	27 15	16 817	27 15	8 13	8 13	27 00	15 848	27 00	8 13
71N	5 36	22 14	8 853	22 14	5 36	5 35	21 59	8 823	21 59	5 35	5 34	21 44	7 853	21 44	5 34
72N	3 27	17 57	2 827	17 57	3 27	3 27	17 43	1 859	17 43	3 27	3 27	17 29	1 830	17 29	3 27
73N	1 43	14 29	27 15	14 29	1 43	1 44	14 16	26 149	14 16	1 44	1 44	14 03	26 122	14 03	1 44
74N	0 18	11 39	23 00	11 39	0 18	0 20	11 28	22 136	11 28	0 20	0 21	11 17	22 112	11 17	0 21
75N	29 308	9 19	19 130	9 19	29 308	29 310	9 10	19 109	9 10	29 310	29 313	9 00	18 148	9 00	29 313
76N	28 310	7 22	16 135	7 22	28 310	28 313	7 15	16 117	7 15	28 313	28 316	7 07	15 158	7 07	28 316
77N	27 321	5 44	14 108	5 44	27 321	27 325	5 38	13 152	5 38	27 325	27 329	5 32	13 136	5 32	27 329
78N	26 339	4 21	12 103	4 21	26 339	26 344	4 16	11 149	4 16	26 344	26 348	4 12	11 135	4 12	26 348
79N	26 303	3 09	10 115	3 09	26 303	26 308	3 06	10 103	3 06	26 308	26 314	3 02	9 151	3 02	26 314
80N	25 332	2 07	8 142	2 07	25 332	25 338	2 05	8 131	2 05	25 338	25 344	2 02	8 121	2 02	25 344
81N	25 305	1 12	7 120	1 12	25 305	25 311	1 11	7 111	1 11	25 311	25 318	1 10	7 102	1 10	25 318
82N	24 341	0 24	6 108	0 24	24 341	24 348	0 24	6 101	0 24	24 348	24 354	0 24	5 153	0 24	24 354
83N	24 320	29 42	5 104	29 42	24 320	24 327	29 42	4 158	29 42	24 327	24 334	29 43	4 152	29 43	24 334
84N	24 300	29 04	4 107	29 04	24 300	24 308	29 05	4 102	29 05	24 308	24 316	29 06	3 157	29 06	24 316
85N	23 343	28 29	3 115	28 29	23 343	23 351	28 31	3 111	28 31	23 351	23 359	28 33	3 107	28 33	23 359
86N	23 328	27 58	2 129	27 58	23 328	23 336	28 01	2 126	28 01	23 336	23 344	28 03	2 123	28 03	23 344
87N	23 314	27 30	1 146	27 30	23 314	23 322	27 33	1 144	27 33	23 322	23 331	27 36	1 142	27 36	23 331
88N	23 301	27 04	1 108	27 04	23 301	23 310	27 08	1 106	27 08	23 310	23 318	27 12	1 105	27 12	23 318
89N	22 349	26 41	0 132	26 41	22 349	22 358	26 45	0 131	26 45	22 358	23 307	26 49	0 131	26 49	23 307
90N	22 338	26 19	0 100	26 19	22 338	22 347	26 23	0 100	26 23	22 347	22 357	26 28	0 100	26 28	22 357

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h15m ARMC: 258°45' MC: 19°39'27					Sid.Time: 17h16m ARMC: 259°00' MC: 19°53'17					Sid.Time: 17h17m ARMC: 259°15' MC: 20°07'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°01	18°23	17°46	18°23	19°01	19°16	18°39	18°02	18°39	19°16	19°30	18°54	18°18	18°54	19°30
1N	18°59	18°20	17°40	18°20	18°59	19°14	18°35	17°56	18°35	19°14	19°29	18°51	18°13	18°51	19°29
2N	18°57	18°16	17°34	18°16	18°57	19°12	18°32	17°51	18°32	19°12	19°27	18°47	18°07	18°47	19°27
3N	18°56	18°12	17°29	18°12	18°56	19°10	18°28	17°45	18°28	19°10	19°25	18°43	18°02	18°43	19°25
4N	18°54	18°08	17°23	18°08	18°54	19°08	18°24	17°40	18°24	19°08	19°23	18°40	17°56	18°40	19°23
5N	18°52	18°04	17°17	18°04	18°52	19°06	18°20	17°34	18°20	19°06	19°21	18°36	17°51	18°36	19°21
6N	18°50	18°00	17°11	18°00	18°50	19°05	18°16	17°28	18°16	19°05	19°19	18°32	17°45	18°32	19°19
7N	18°48	17°56	17°05	17°56	18°48	19°03	18°12	17°22	18°12	19°03	19°17	18°28	17°39	18°28	19°17
8N	18°45	17°52	16°59	17°52	18°45	19°00	18°08	17°16	18°08	19°00	19°15	18°24	17°33	18°24	19°15
9N	18°43	17°48	16°52	17°48	18°43	18°58	18°04	17°10	18°04	18°58	19°13	18°20	17°27	18°20	19°13
10N	18°41	17°43	16°46	17°43	18°41	18°56	18°00	17°03	18°00	18°56	19°11	18°16	17°21	18°16	19°11
11N	18°39	17°39	16°39	17°39	18°39	18°54	17°55	16°57	17°55	18°54	19°09	18°12	17°14	18°12	19°09
12N	18°37	17°34	16°32	17°34	18°37	18°52	17°51	16°50	17°51	18°52	19°07	18°07	17°08	18°07	19°07
13N	18°34	17°30	16°25	17°30	18°34	18°50	17°46	16°43	17°46	18°50	19°05	18°03	17°01	18°03	19°05
14N	18°32	17°25	16°18	17°25	18°32	18°47	17°42	16°36	17°42	18°47	19°02	17°58	16°54	17°58	19°02
15N	18°29	17°20	16°11	17°20	18°29	18°45	17°37	16°29	17°37	18°45	19°00	17°54	16°47	17°54	19°00
16N	18°27	17°15	16°03	17°15	18°27	18°42	17°32	16°21	17°32	18°42	18°58	17°49	16°40	17°49	18°58
17N	18°24	17°10	15°55	17°10	18°24	18°40	17°27	16°14	17°27	18°40	18°55	17°44	16°32	17°44	18°55
18N	18°22	17°04	15°47	17°04	18°22	18°37	17°22	16°06	17°22	18°37	18°53	17°39	16°25	17°39	18°53
19N	18°19	16°59	15°39	16°59	18°19	18°34	17°16	15°58	17°16	18°34	18°50	17°33	16°17	17°33	18°50
20N	18°16	16°53	15°30	16°53	18°16	18°32	17°11	15°49	17°11	18°32	18°47	17°28	16°09	17°28	18°47
21N	18°13	16°47	15°21	16°47	18°13	18°29	17°05	15°41	17°05	18°29	18°44	17°22	16°00	17°22	18°44
22N	18°10	16°41	15°12	16°41	18°10	18°26	16°59	15°32	16°59	18°26	18°42	17°16	15°51	17°16	18°42
23N	18°07	16°35	15°03	16°35	18°07	18°23	16°53	15°23	16°53	18°23	18°39	17°10	15°42	17°10	18°39
24N	18°04	16°28	14°53	16°28	18°04	18°20	16°46	15°13	16°46	18°20	18°35	17°04	15°33	17°04	18°35
25N	18°00	16°22	14°43	16°22	18°00	18°16	16°40	15°03	16°40	18°16	18°32	16°58	15°23	16°58	18°32
26N	17°57	16°15	14°32	16°15	17°57	18°13	16°33	14°53	16°33	18°13	18°29	16°51	15°13	16°51	18°29
27N	17°53	16°07	14°22	16°07	17°53	18°09	16°26	14°42	16°26	18°09	18°25	16°44	15°03	16°44	18°25
28N	17°49	16°00	14°10	16°00	17°49	18°06	16°18	14°31	16°18	18°06	18°22	16°37	14°52	16°37	18°22
29N	17°45	15°52	13°58	15°52	17°45	18°02	16°10	14°19	16°10	18°02	18°18	16°29	14°40	16°29	18°18
30N	17°41	15°43	13°46	15°43	17°41	17°58	16°02	14°07	16°02	17°58	18°14	16°21	14°28	16°21	18°14
31N	17°37	15°35	13°33	15°35	17°37	17°53	15°54	13°54	15°54	17°53	18°10	16°13	14°16	16°13	18°10
32N	17°32	15°26	13°19	15°26	17°32	17°49	15°45	13°41	15°45	17°49	18°05	16°04	14°03	16°04	18°05
33N	17°28	15°16	13°05	15°16	17°28	17°44	15°35	13°27	15°35	17°44	18°01	15°55	13°49	15°55	18°01
34N	17°22	15°06	12°50	15°06	17°22	17°39	15°26	13°12	15°26	17°39	17°56	15°45	13°35	15°45	17°56
35N	17°17	14°55	12°34	14°55	17°17	17°34	15°15	12°56	15°15	17°34	17°51	15°35	13°19	15°35	17°51
36N	17°12	14°44	12°17	14°44	17°12	17°29	15°04	12°40	15°04	17°29	17°45	15°24	13°03	15°24	17°45
37N	17°06	14°32	11°59	14°32	17°06	17°23	14°53	12°22	14°53	17°23	17°40	15°13	12°46	15°13	17°40
38N	16°59	14°20	11°40	14°20	16°59	17°17	14°40	12°04	14°40	17°17	17°34	15°01	12°28	15°01	17°34
39N	16°53	14°06	11°20	14°06	16°53	17°10	14°27	11°44	14°27	17°10	17°27	14°48	12°09	14°48	17°27
40N	16°45	13°52	10°59	13°52	16°45	17°03	14°13	11°23	14°13	17°03	17°20	14°34	11°48	14°34	17°20
41N	16°38	13°37	10°46	13°37	16°38	16°55	13°58	11°01	13°58	16°55	17°13	14°20	11°26	14°20	17°13
42N	16°30	13°20	10°31	13°20	16°30	16°47	13°42	10°37	13°42	16°47	17°05	14°04	11°02	14°04	17°05
43N	16°21	13°03	9°45	13°03	16°21	16°39	13°25	10°11	13°25	16°39	16°57	13°47	10°37	13°47	16°57
44N	16°11	12°44	9°16	12°44	16°11	16°30	13°06	9°43	13°06	16°30	16°48	13°29	10°10	13°29	16°48
45N	16°01	12°23	8°45	12°23	16°01	16°19	12°46	9°13	12°46	16°19	16°38	13°09	9°40	13°09	16°38
46N	15°50	12°01	8°12	12°01	15°50	16°08	12°24	8°40	12°24	16°08	16°27	12°47	9°08	12°47	16°27
47N	15°38	11°37	7°35	11°37	15°38	15°57	12°00	8°04	12°00	15°57	16°15	12°24	8°33	12°24	16°15
48N	15°24	11°10	6°55	11°10	15°24	15°43	11°34	7°25	11°34	15°43	16°02	11°58	7°54	11°58	16°02
49N	15°10	10°41	6°11	10°41	15°10	15°29	11°05	6°41	11°05	15°29	15°48	11°30	7°12	11°30	15°48
50N	14°53	10°08	5°23	10°08	14°53	15°13	10°33	5°54	10°33	15°13	15°33	10°59	6°25	10°59	15°33
51N	14°35	9°32	4°28	9°32	14°35	14°55	9°58	5°00	9°58	14°55	15°15	10°24	5°32	10°24	15°15
52N	14°15	8°51	3°28	8°51	14°15	14°35	9°18	4°00	9°18	14°35	14°56	9°45	4°34	9°45	14°56
53N	13°52	8°06	2°19	8°06	13°52	14°13	8°33	2°53	8°33	14°13	14°34	9°00	3°27	9°00	14°34
54N	13°26	7°14	1°01	7°14	13°26	13°47	7°42	1°36	7°42	13°47	14°08	8°10	2°12	8°10	14°08
55N	12°57	6°14	29°32	6°14	12°57	13°18	6°43	0°09	6°43	13°18	13°40	7°13	0°46	7°13	13°40
56N	12°22	5°06	27°49	5°06	12°22	12°44	5°36	28°27	5°36	12°44	13°06	6°06	29°05	6°06	13°06
57N	11°42	3°46	25°49	3°46	11°42	12°05	4°17	26°29	4°17	12°05	12°27	4°48	27°08	4°48	12°27
58N	10°55	2°11	23°27	2°11	10°55	11°18	2°43	24°08	2°43	11°18	11°41	3°15	24°50	3°15	11°41
59N	9°59	0°18	20°38	0°18	9°59	10°22	0°51	21°21	0°51	10°22	10°46	1°25	22°04	1°25	10°46
60N	8°50	28°02	17°13	28°02	8°50	9°14	28°36	17°57	28°36	9°14	9°39	29°10	18°42	29°10	9°39
61N	7°27	25°15	13°03	25°15	7°27	7°51	25°50	13°48	25°50	7°51	8°16	26°25	14°34	26°25	8°16
62N	5°43	21°48	7°52	21°48	5°43	6°08	22°23	8°38	22°23	6°08	6°32	22°58	9°24	22°58	6°32
63N	3°34	17°29	1°25	17°29	3°34	3°58	18°03	2°09	18°03	3°58	4°22	18°38	2°54	18°38	4°22
64N	0°53	12°07	23°22	12°07	0°53	1°16	12°38	24°01	12°38	1°16	1°38	13°10	24°42	13°10	1°38
65N	27°36	5°32	13°29	5°32	27°36	27°55	5°57	14°00	5°57	27°55	28°15	6°23	14°31	6°23	28°15
66N	23°44	27°48	1°53	27°48	23°44	23°58	28°04	2°09	28°04	23°58	24°13	28°20	2°26	28°20	24°13
pc	21°23	23°06	24°50	23°06	21°23	21°34	23°15	24°57	23°15	21°34	21°46	23°25	25°03	23°25	21°46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h15m ARMC: 258°45' MC: 19°39'27					Sid.Time: 17h16m ARMC: 259°00' MC: 19°53'17					Sid.Time: 17h17m ARMC: 259°15' MC: 20°07'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21°23	23°06	24°50	23°06	21°23	21°34	23°15	24°57	23°15	21°34	21°46	23°25	25°03	23°25	21°46
68N	15°17	10°54	6°32	10°54	15°17	15°20	10°48	6°15	10°48	15°20	15°24	10°41	5°58	10°41	15°24
69N	11°27	3°14	25°02	3°14	11°27	11°27	3°01	24°35	3°01	11°27	11°27	2°47	24°07	2°47	11°27
70N	8°12	26°45	15°18	26°45	8°12	8°11	26°29	14°47	26°29	8°11	8°09	26°12	14°14	26°12	8°09
71N	5°33	21°28	7°22	21°28	5°33	5°32	21°11	6°50	21°11	5°32	5°30	20°54	6°18	20°54	5°30
72N	3°26	17°14	1°01	17°14	3°26	3°26	16°58	0°31	16°58	3°26	3°25	16°43	0°01	16°43	3°25
73N	1°44	13°50	25°55	13°50	1°44	1°45	13°36	25°28	13°36	1°45	1°45	13°23	25°01	13°23	1°45
74N	0°22	11°05	21°48	11°05	0°22	0°23	10°54	21°24	10°54	0°23	0°24	10°42	21°00	10°42	0°24
75N	29°15	8°51	18°27	8°51	29°15	29°17	8°41	18°05	8°41	29°17	29°19	8°31	17°44	8°31	29°19
76N	28°19	6°59	15°40	6°59	28°19	28°22	6°52	15°21	6°52	28°22	28°25	6°44	15°02	6°44	28°25
77N	27°32	5°26	13°20	5°26	27°32	27°36	5°20	13°03	5°20	27°36	27°40	5°14	12°47	5°14	27°40
78N	26°53	4°07	11°21	4°07	26°53	26°57	4°02	11°07	4°02	26°57	27°02	3°57	10°53	3°57	27°02
79N	26°19	2°59	9°39	2°59	26°19	26°24	2°55	9°27	2°55	26°24	26°29	2°52	9°15	2°52	26°29
80N	25°50	2°00	8°11	2°00	25°50	25°55	1°58	8°00	1°58	25°55	26°01	1°56	7°50	1°56	26°01
81N	25°24	1°09	6°54	1°09	25°24	25°30	1°07	6°45	1°07	25°30	25°36	1°06	6°36	1°06	25°36
82N	25°01	0°23	5°46	0°23	25°01	25°08	0°23	5°38	0°23	25°08	25°15	0°23	5°31	0°23	25°15
83N	24°41	29°43	4°45	29°43	24°41	24°48	29°44	4°39	29°44	24°48	24°55	29°44	4°33	29°44	24°55
84N	24°23	29°07	3°52	29°07	24°23	24°31	29°09	3°47	29°09	24°31	24°38	29°10	3°42	29°10	24°38
85N	24°07	28°35	3°03	28°35	24°07	24°15	28°37	2°59	28°37	24°15	24°23	28°39	2°55	28°39	24°23
86N	23°52	28°06	2°19	28°06	23°52	24°01	28°09	2°16	28°09	24°01	24°09	28°11	2°13	28°11	24°09
87N	23°39	27°39	1°40	27°39	23°39	23°48	27°43	1°38	27°43	23°48	23°56	27°46	1°35	27°46	23°56
88N	23°27	27°15	1°03	27°15	23°27	23°36	27°19	1°02	27°19	23°36	23°45	27°23	1°01	27°23	23°45
89N	23°16	26°53	0°30	26°53	23°16	23°25	26°57	0°29	26°57	23°25	23°34	27°01	0°29	27°01	23°34
90N	23°06	26°33	0°00	26°33	23°06	23°15	26°37	0°00	26°37	23°15	23°24	26°42	0°00	26°42	23°24

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h18m ARMC: 259°30' MC: 20♌20'58					Sid.Time: 17h19m ARMC: 259°45' MC: 20♌34'48					Sid.Time: 17h20m ARMC: 260°00' MC: 20♌48'38				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19♌45	19♌10	18♌34	19♌10	19♌45	20♌00	19♌25	18♌51	19♌25	20♌00	20♌14	19♌41	19♌07	19♌41	20♌14
1N	19♌43	19♌06	18♌29	19♌06	19♌43	19♌58	19♌22	18♌45	19♌22	19♌58	20♌13	19♌37	19♌02	19♌37	20♌13
2N	19♌42	19♌03	18♌24	19♌03	19♌42	19♌56	19♌18	18♌40	19♌18	19♌56	20♌11	19♌34	18♌57	19♌34	20♌11
3N	19♌40	18♌59	18♌19	18♌59	19♌40	19♌55	19♌15	18♌35	19♌15	19♌55	20♌09	19♌31	18♌52	19♌31	20♌09
4N	19♌38	18♌56	18♌13	18♌56	19♌38	19♌53	19♌11	18♌30	19♌11	19♌53	20♌08	19♌27	18♌47	19♌27	20♌08
5N	19♌36	18♌52	18♌08	18♌52	19♌36	19♌51	19♌08	18♌24	19♌08	19♌51	20♌06	19♌24	18♌41	19♌24	20♌06
6N	19♌34	18♌48	18♌02	18♌48	19♌34	19♌49	19♌04	18♌19	19♌04	19♌49	20♌04	19♌20	18♌36	19♌20	20♌04
7N	19♌32	18♌44	17♌56	18♌44	19♌32	19♌47	19♌00	18♌13	19♌00	19♌47	20♌02	19♌16	18♌30	19♌16	20♌02
8N	19♌30	18♌40	17♌50	18♌40	19♌30	19♌45	18♌56	18♌08	18♌56	19♌45	20♌00	19♌13	18♌25	19♌13	20♌00
9N	19♌28	18♌36	17♌44	18♌36	19♌28	19♌43	18♌53	18♌02	18♌53	19♌43	19♌58	19♌09	18♌19	19♌09	19♌58
10N	19♌26	18♌32	17♌38	18♌32	19♌26	19♌41	18♌49	17♌56	18♌49	19♌41	19♌57	19♌05	18♌13	19♌05	19♌57
11N	19♌24	18♌28	17♌32	18♌28	19♌24	19♌39	18♌45	17♌50	18♌45	19♌39	19♌55	19♌01	18♌07	19♌01	19♌55
12N	19♌22	18♌24	17♌26	18♌24	19♌22	19♌37	18♌40	17♌43	18♌40	19♌37	19♌53	18♌57	18♌01	18♌57	19♌53
13N	19♌20	18♌19	17♌19	18♌19	19♌20	19♌35	18♌36	17♌37	18♌36	19♌35	19♌50	18♌53	17♌55	18♌53	19♌50
14N	19♌18	18♌15	17♌12	18♌15	19♌18	19♌33	18♌32	17♌30	18♌32	19♌33	19♌48	18♌48	17♌49	18♌48	19♌48
15N	19♌15	18♌10	17♌05	18♌10	19♌15	19♌31	18♌27	17♌24	18♌27	19♌31	19♌46	18♌44	17♌42	18♌44	19♌46
16N	19♌13	18♌06	16♌58	18♌06	19♌13	19♌28	18♌23	17♌17	18♌23	19♌28	19♌44	18♌40	17♌35	18♌40	19♌44
17N	19♌11	18♌01	16♌51	18♌01	19♌11	19♌26	18♌18	17♌10	18♌18	19♌26	19♌42	18♌35	17♌28	18♌35	19♌42
18N	19♌08	17♌56	16♌43	17♌56	19♌08	19♌24	18♌13	17♌02	18♌13	19♌24	19♌39	18♌30	17♌21	18♌30	19♌39
19N	19♌06	17♌51	16♌36	17♌51	19♌06	19♌21	18♌08	16♌55	18♌08	19♌21	19♌37	18♌25	17♌14	18♌25	19♌37
20N	19♌03	17♌45	16♌28	17♌45	19♌03	19♌19	18♌03	16♌47	18♌03	19♌19	19♌34	18♌20	17♌06	18♌20	19♌34
21N	19♌00	17♌40	16♌19	17♌40	19♌00	19♌16	17♌57	16♌39	17♌57	19♌16	19♌31	18♌15	16♌58	18♌15	19♌31
22N	18♌57	17♌34	16♌11	17♌34	18♌57	19♌13	17♌52	16♌30	17♌52	19♌13	19♌29	18♌09	16♌50	18♌09	19♌29
23N	18♌54	17♌28	16♌02	17♌28	18♌54	19♌10	17♌46	16♌22	17♌46	19♌10	19♌26	18♌04	16♌42	18♌04	19♌26
24N	18♌51	17♌22	15♌53	17♌22	18♌51	19♌07	17♌40	16♌13	17♌40	19♌07	19♌23	17♌58	16♌33	17♌58	19♌23
25N	18♌48	17♌16	15♌43	17♌16	18♌48	19♌04	17♌34	16♌04	17♌34	19♌04	19♌20	17♌52	16♌24	17♌52	19♌20
26N	18♌45	17♌09	15♌34	17♌09	18♌45	19♌01	17♌27	15♌54	17♌27	19♌01	19♌17	17♌46	16♌14	17♌46	19♌17
27N	18♌41	17♌02	15♌23	17♌02	18♌41	18♌58	17♌21	15♌44	17♌21	18♌58	19♌14	17♌39	16♌05	17♌39	19♌14
28N	18♌38	16♌55	15♌13	16♌55	18♌38	18♌54	17♌14	15♌33	17♌14	18♌54	19♌10	17♌32	15♌54	17♌32	19♌10
29N	18♌34	16♌48	15♌01	16♌48	18♌34	18♌50	17♌06	15♌23	17♌06	18♌50	19♌07	17♌25	15♌44	17♌25	19♌07
30N	18♌30	16♌40	14♌50	16♌40	18♌30	18♌47	16♌59	15♌11	16♌59	18♌47	19♌03	17♌18	15♌33	17♌18	19♌03
31N	18♌26	16♌32	14♌38	16♌32	18♌26	18♌43	16♌51	14♌59	16♌51	18♌43	18♌59	17♌10	15♌21	17♌10	18♌59
32N	18♌22	16♌23	14♌25	16♌23	18♌22	18♌38	16♌43	14♌47	16♌43	18♌38	18♌55	17♌02	15♌09	17♌02	18♌55
33N	18♌17	16♌14	14♌11	16♌14	18♌17	18♌34	16♌34	14♌33	16♌34	18♌34	18♌51	16♌53	14♌56	16♌53	18♌51
34N	18♌13	16♌05	13♌57	16♌05	18♌13	18♌29	16♌25	14♌20	16♌25	18♌29	18♌46	16♌44	14♌42	16♌44	18♌46
35N	18♌08	15♌55	13♌42	15♌55	18♌08	18♌25	16♌15	14♌05	16♌15	18♌25	18♌41	16♌35	14♌38	16♌35	18♌41
36N	18♌02	15♌44	13♌36	15♌44	18♌02	18♌19	16♌04	13♌50	16♌04	18♌19	18♌36	16♌25	14♌31	16♌25	18♌36
37N	17♌57	15♌33	13♌30	15♌33	17♌57	18♌14	15♌54	13♌33	15♌54	18♌14	18♌31	16♌14	13♌57	16♌14	18♌31
38N	17♌51	15♌21	12♌52	15♌21	17♌51	18♌08	15♌42	13♌16	15♌42	18♌08	18♌25	16♌03	13♌40	16♌03	18♌25
39N	17♌45	15♌09	12♌43	15♌09	17♌45	18♌02	15♌30	12♌57	15♌30	18♌02	18♌19	15♌51	13♌22	15♌51	18♌19
40N	17♌38	14♌55	12♌33	14♌55	17♌38	17♌55	15♌17	12♌48	15♌17	17♌55	18♌13	15♌38	13♌03	15♌38	18♌13
41N	17♌31	14♌41	11♌51	14♌41	17♌31	17♌48	15♌02	12♌41	15♌02	17♌48	18♌06	15♌24	12♌42	15♌24	18♌06
42N	17♌23	14♌26	11♌41	14♌26	17♌23	17♌41	14♌47	11♌54	14♌47	17♌41	17♌59	15♌09	12♌30	15♌09	17♌59
43N	17♌15	14♌09	11♌30	14♌09	17♌15	17♌33	14♌31	11♌30	14♌31	17♌33	17♌51	14♌53	11♌56	14♌53	17♌51
44N	17♌06	13♌51	10♌37	13♌51	17♌06	17♌24	14♌14	11♌03	14♌14	17♌24	17♌42	14♌36	11♌30	14♌36	17♌42
45N	16♌56	13♌32	10♌28	13♌32	16♌56	17♌15	13♌55	10♌35	13♌55	17♌15	17♌33	14♌18	11♌03	14♌18	17♌33
46N	16♌46	13♌11	9♌36	13♌11	16♌46	17♌04	13♌34	10♌04	13♌34	17♌04	17♌23	13♌58	10♌32	13♌58	17♌23
47N	16♌34	12♌48	9♌01	12♌48	16♌34	16♌53	13♌12	9♌30	13♌12	16♌53	17♌12	13♌36	9♌59	13♌36	17♌12
48N	16♌22	12♌23	8♌24	12♌23	16♌22	16♌41	12♌47	8♌53	12♌47	16♌41	17♌00	13♌11	9♌23	13♌11	17♌00
49N	16♌08	11♌55	7♌42	11♌55	16♌08	16♌27	12♌20	8♌12	12♌20	16♌27	16♌46	12♌45	8♌43	12♌45	16♌46
50N	15♌52	11♌24	6♌56	11♌24	15♌52	16♌12	11♌50	7♌27	11♌50	16♌12	16♌32	12♌15	7♌59	12♌15	16♌32
51N	15♌35	10♌50	6♌04	10♌50	15♌35	15♌55	11♌16	6♌37	11♌16	15♌55	16♌15	11♌42	7♌09	11♌42	16♌15
52N	15♌16	10♌11	5♌07	10♌11	15♌16	15♌36	10♌38	5♌40	10♌38	15♌36	15♌57	11♌05	6♌14	11♌05	15♌57
53N	14♌54	9♌28	4♌02	9♌28	14♌54	15♌15	9♌56	4♌36	9♌56	15♌15	15♌36	10♌23	5♌11	10♌23	15♌36
54N	14♌30	8♌39	2♌48	8♌39	14♌30	14♌51	9♌07	3♌24	9♌07	14♌51	15♌12	9♌36	4♌00	9♌36	15♌12
55N	14♌01	7♌42	1♌23	7♌42	14♌01	14♌23	8♌11	2♌00	8♌11	14♌23	14♌45	8♌41	2♌37	8♌41	14♌45
56N	13♌28	6♌36	29♌44	6♌36	13♌28	13♌51	7♌07	0♌23	7♌07	13♌51	14♌13	7♌37	1♌02	7♌37	14♌13
57N	12♌50	5♌19	27♌49	5♌19	12♌50	13♌13	5♌51	28♌29	5♌51	13♌13	13♌35	6♌23	29♌10	6♌23	13♌35
58N	12♌04	3♌48	25♌32	3♌48	12♌04	12♌28	4♌21	26♌14	4♌21	12♌28	12♌51	4♌54	26♌57	4♌54	12♌51
59N	11♌10	1♌59	22♌48	1♌59	11♌10	11♌34	2♌33	23♌32	2♌33	11♌34	11♌58	3♌07	24♌17	3♌07	11♌58
60N	10♌03	29♌45	19♌28	29♌45	10♌03	10♌27	0♌21	20♌14	0♌21	10♌27	10♌52	0♌56	21♌01	0♌56	10♌52
61N	8♌41	27♌01	15♌21	27♌01	8♌41	9♌06	27♌37	16♌08	27♌37	9♌06	9♌31	28♌14	16♌57	28♌14	9♌31
62N	6♌58	23♌35	10♌12	23♌35	6♌58	7♌23	24♌11	11♌00	24♌11	7♌23	7♌49	24♌49	11♌49	24♌49	7♌49
63N	4♌47	19♌14	3♌40	19♌14	4♌47	5♌12	19♌50	4♌28	19♌50	5♌12	5♌38	20♌27	5♌16	20♌27	5♌38
64N	2♌02	13♌43	23♌24	13♌43	2♌02	2♌25	14♌16	26♌07	14♌16	2♌25	2♌49	14♌50	26♌52	14♌50	2♌49
65N	28♌35	6♌49	15♌04	6♌49	28♌35	28♌55	7♌17	15♌38	7♌17	28♌55	29♌16	7♌44	16♌13	7♌44	29♌16
66N	24♌28	28♌36	2♌43	28♌36	24♌28	24♌43	28♌52	3♌01	28♌52	24♌43	24♌59	29♌09	3♌20	29♌09	24♌59
pc	21♌57	23♌34	25♌10	23♌34	21♌57	22♌09	23♌43	25♌17	23♌43	22♌09	22♌20				

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h18m ARMC: 259°30' MC: 20°20'58					Sid.Time: 17h19m ARMC: 259°45' MC: 20°34'48					Sid.Time: 17h20m ARMC: 260°00' MC: 20°48'38				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21°57	23°34	25°10	23°34	21°57	22°09	23°43	25°17	23°43	22°09	22°20	23°52	25°24	23°52	22°20
68N	15°27	10°33	5°39	10°33	15°27	15°30	10°25	5°20	10°25	15°30	15°32	10°16	4°59	10°16	15°32
69N	11°26	2°32	23°38	2°32	11°26	11°26	2°17	23°08	2°17	11°26	11°24	2°00	22°36	2°00	11°24
70N	8°07	25°54	13°41	25°54	8°07	8°05	25°36	13°07	25°36	8°05	8°02	25°17	12°31	25°17	8°02
71N	5°29	20°37	5°45	20°37	5°29	5°26	20°19	5°11	20°19	5°26	5°24	20°00	4°36	20°00	5°24
72N	3°23	16°26	29°29	16°26	3°23	3°22	16°10	28°58	16°10	3°22	3°21	15°53	28°26	15°53	3°21
73N	1°44	13°09	24°33	13°09	1°44	1°44	12°54	24°04	12°54	1°44	1°44	12°40	23°35	12°40	1°44
74N	0°25	10°30	20°35	10°30	0°25	0°26	10°18	20°10	10°18	0°26	0°27	10°06	19°44	10°06	0°27
75N	29°21	8°21	17°22	8°21	29°21	29°23	8°11	17°00	8°11	29°23	29°25	8°01	16°38	8°01	29°25
76N	28°28	6°36	14°43	6°36	28°28	28°31	6°27	14°24	6°27	28°31	28°34	6°19	14°05	6°19	28°34
77N	27°44	5°07	12°31	5°07	27°44	27°48	5°01	12°14	5°01	27°48	27°51	4°54	11°57	4°54	27°51
78N	27°06	3°52	10°38	3°52	27°06	27°11	3°48	10°24	3°48	27°11	27°15	3°43	10°10	3°43	27°15
79N	26°34	2°48	9°02	2°48	26°34	26°40	2°45	8°50	2°45	26°40	26°45	2°41	8°38	2°41	26°45
80N	26°07	1°53	7°40	1°53	26°07	26°13	1°51	7°29	1°51	26°13	26°18	1°48	7°19	1°48	26°18
81N	25°43	1°05	6°27	1°05	25°43	25°49	1°04	6°18	1°04	25°49	25°55	1°02	6°09	1°02	25°55
82N	25°21	0°22	5°23	0°22	25°21	25°28	0°22	5°16	0°22	25°28	25°35	0°22	5°08	0°22	25°35
83N	25°03	29°45	4°27	29°45	25°03	25°10	29°45	4°21	29°45	25°10	25°17	29°46	4°15	29°46	25°17
84N	24°46	29°11	3°37	29°11	24°46	24°53	29°12	3°32	29°12	24°53	25°01	29°14	3°26	29°14	25°01
85N	24°31	28°41	2°51	28°41	24°31	24°39	28°43	2°47	28°43	24°39	24°47	28°45	2°43	28°45	24°47
86N	24°17	28°14	2°10	28°14	24°17	24°25	28°16	2°07	28°16	24°25	24°33	28°19	2°04	28°19	24°33
87N	24°05	27°49	1°33	27°49	24°05	24°13	27°52	1°31	27°52	24°13	24°22	27°55	1°29	27°55	24°22
88N	23°53	27°26	0°59	27°26	23°53	24°02	27°30	0°58	27°30	24°02	24°11	27°34	0°56	27°34	24°11
89N	23°43	27°06	0°28	27°06	23°43	23°52	27°10	0°27	27°10	23°52	24°01	27°14	0°27	27°14	24°01
90N	23°33	26°46	0°00	26°46	23°33	23°43	26°51	0°00	26°51	23°43	23°52	26°56	0°00	26°56	23°52

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h21m ARMC: 260°15' MC: 21°02'27					Sid.Time: 17h22m ARMC: 260°30' MC: 21°16'17					Sid.Time: 17h23m ARMC: 260°45' MC: 21°30'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20329	19556	19523	19556	20829	20344	20511	19539	20511	20844	20358	20527	19556	20527	20858
1N	20327	19553	19518	19553	20827	20342	20508	19535	20508	20842	20357	20524	19551	20524	20857
2N	20326	19550	19513	19550	20826	20340	20505	19530	20505	20840	20355	20521	19546	20521	20855
3N	20324	19546	19508	19546	20824	20339	20502	19525	20502	20839	20354	20518	19542	20518	20854
4N	20322	19543	19503	19543	20822	20337	19559	19520	19559	20837	20352	20514	19537	20514	20852
5N	20321	19539	18558	19539	20821	20336	19555	19515	19555	20836	20350	20511	19532	20511	20850
6N	20319	19536	18553	19536	20819	20334	19552	19510	19552	20834	20349	20508	19527	20508	20849
7N	20317	19532	18548	19532	20817	20332	19548	19505	19548	20832	20347	20504	19522	20504	20847
8N	20315	19529	18542	19529	20815	20330	19545	18559	19545	20830	20345	20501	19517	20501	20845
9N	20314	19525	18537	19525	20814	20329	19541	18554	19541	20829	20344	19557	19511	19557	20844
10N	20312	19521	18531	19521	20812	20327	19538	18548	19538	20827	20342	19554	19506	19554	20842
11N	20310	19517	18525	19517	20810	20325	19534	18543	19534	20825	20340	19550	19501	19550	20840
12N	20308	19513	18519	19513	20808	20323	19530	18537	19530	20823	20338	19546	18555	19546	20838
13N	20306	19509	18513	19509	20806	20321	19526	18531	19526	20821	20336	19543	18549	19543	20836
14N	20304	19505	18507	19505	20804	20319	19522	18525	19522	20819	20334	19539	18543	19539	20834
15N	20301	19501	18500	19501	20801	20317	19518	18519	19518	20817	20332	19535	18537	19535	20832
16N	19359	18556	17554	18556	19859	20315	19513	18512	19513	20815	20330	19530	18531	19530	20830
17N	19357	18552	17547	18552	19857	20312	19509	18506	19509	20812	20328	19526	18524	19526	20828
18N	19355	18547	17540	18547	19855	20310	19504	17559	19504	20810	20326	19522	18518	19522	20826
19N	19352	18542	17533	18542	19852	20308	19500	17552	19500	20808	20323	19517	18511	19517	20823
20N	19350	18537	17525	18537	19850	20305	18555	17544	18555	20805	20321	19512	18504	19512	20821
21N	19347	18532	17518	18532	19847	20303	18550	17537	18550	20803	20319	19507	17556	19507	20819
22N	19345	18527	17510	18527	19845	20300	18545	17529	18545	20800	20316	19502	17549	19502	20816
23N	19342	18522	17501	18522	19842	19358	18539	17521	18539	19858	20313	18557	17541	18557	20813
24N	19339	18516	16553	18516	19839	19355	18534	17513	18534	19855	20311	18552	17533	18552	20811
25N	19336	18510	16544	18510	19836	19352	18528	17504	18528	19852	20308	18546	17524	18546	20808
26N	19333	18504	16535	18504	19833	19349	18522	16555	18522	19849	20305	18540	17516	18540	20805
27N	19330	17557	16525	17557	19830	19346	18516	16546	18516	19846	20302	18534	17507	18534	20802
28N	19326	17551	16515	17551	19826	19343	18509	16536	18509	19843	19359	18528	16557	18528	19859
29N	19323	17544	16505	17544	19823	19339	18503	16526	18503	19839	19355	18521	16547	18521	19855
30N	19319	17537	15554	17537	19819	19336	17556	16515	17556	19836	19352	18514	16537	18514	19852
31N	19315	17529	15543	17529	19815	19332	17548	16504	17548	19832	19348	18507	16526	18507	19848
32N	19312	17521	15531	17521	19812	19328	17540	15553	17540	19828	19345	18500	16515	18500	19845
33N	19307	17513	15518	17513	19807	19324	17532	15540	17532	19824	19341	17552	16503	17552	19841
34N	19303	17504	15505	17504	19803	19320	17524	15527	17524	19820	19336	17543	15550	17543	19836
35N	18358	16555	14551	16555	18558	19315	17514	15514	17514	19815	19332	17534	15537	17534	19832
36N	18353	16545	14536	16545	18553	19310	17505	14559	17505	19810	19327	17525	15523	17525	19827
37N	18348	16534	14520	16534	18548	19305	16555	14544	16555	19805	19322	17515	15508	17515	19822
38N	18343	16523	14504	16523	18543	19300	16544	14528	16544	19800	19317	17505	14552	17505	19817
39N	18337	16511	13546	16511	18537	18354	16532	14511	16532	18854	19312	16553	14535	16553	19812
40N	18330	15559	13527	15559	18530	18348	16520	13552	16520	18848	19306	16541	14517	16541	19806
41N	18324	15546	13507	15546	18524	18341	16507	13533	16507	18841	18359	16529	13558	16529	18859
42N	18317	15531	12546	15531	18517	18334	15553	13512	15553	18834	18352	16515	13538	16515	18852
43N	18309	15516	12522	15516	18509	18327	15538	12549	15538	18827	18345	16500	13515	16500	18845
44N	18300	14559	11557	14559	18500	18319	15522	12524	15522	18819	18337	15544	12552	15544	18837
45N	17351	14541	11530	14541	17551	18310	15504	11558	15504	18810	18328	15527	12526	15527	18828
46N	17341	14521	11501	14521	17541	18300	14545	11529	14545	18800	18319	15508	11557	15508	18819
47N	17331	13559	10528	13559	17531	17350	14523	10557	14523	17850	18309	14547	11526	14547	18809
48N	17319	13536	9553	13536	17519	17338	14500	10523	14500	17838	17357	14525	10553	14525	17857
49N	17306	13510	9514	13510	17506	17325	13535	9544	13535	17825	17345	14500	10515	14500	17845
50N	16351	12541	8530	12541	16851	17311	13507	9502	13507	17811	17331	13532	9534	13532	17831
51N	16335	12509	7542	12509	16835	16355	12535	8514	12535	16855	17315	13501	8547	13501	17815
52N	16317	11532	6547	11532	16817	16338	11559	7521	11559	16838	16358	12527	7555	12527	16858
53N	15357	10551	5546	10551	15857	16318	11519	6521	11519	16818	16338	11547	6556	11547	16838
54N	15333	10505	4536	10505	15833	15355	10533	5512	10533	15855	16316	11502	5549	11502	16816
55N	15306	9511	3515	9511	15806	15328	9541	3553	9541	15828	15350	10511	4531	10511	15850
56N	14335	8508	1541	8508	14835	14358	8539	2521	8539	14858	15320	9511	3501	9511	15820
57N	13358	6555	29551	6555	13858	14321	7527	0533	7527	14821	14345	8500	1515	8500	14845
58N	13315	5527	27540	5527	13815	13338	6501	28524	6501	13838	14302	6535	29508	6535	14802
59N	12322	3542	25502	3542	12822	12346	4517	25548	4517	12846	13311	4553	26534	4553	13811
60N	11317	1533	21548	1533	11817	11343	2509	22536	2509	11843	12308	2546	23525	2546	12808
61N	9357	28351	17546	28551	9857	10323	29329	18536	29329	10823	10349	0508	19527	0508	10849
62N	8315	25327	12540	25327	8815	8341	26306	13531	26306	8841	9308	26346	14524	26346	9808
63N	6303	21305	6506	21305	6803	6330	21344	6557	21344	6830	6356	22323	7550	22323	6856
64N	3314	15326	27338	15326	3814	3339	16302	28325	16302	3839	4304	16339	29314	16339	4804
65N	29338	8313	16349	8313	29338	29359	8343	17326	8343	29359	0321	9313	18305	9313	0821
66N	25314	29326	3339	29326	25314	25330	29344	3358	29344	25330	25346	0302	4318	0302	25346
pc	22332	24301	25331	24301	22332	22343	24311	25338	24311	22343	22355	24320	25345	24320	22355

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h21m ARMC: 260°15' MC: 21°02'27					Sid.Time: 17h22m ARMC: 260°30' MC: 21°16'17					Sid.Time: 17h23m ARMC: 260°45' MC: 21°30'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22°32'	24°01'	25°31'	24°01'	22°32'	22°43'	24°11'	25°38'	24°11'	22°43'	22°55'	24°20'	25°45'	24°20'	22°55'
68N	15°34'	10°06'	4°37'	10°06'	15°34'	15°35'	9°55'	4°14'	9°55'	15°35'	15°36'	9°43'	3°49'	9°43'	15°36'
69N	11°22'	1°43'	22°03'	1°43'	11°22'	11°20'	1°24'	21°29'	1°24'	11°20'	11°17'	1°05'	20°53'	1°05'	11°17'
70N	7°59'	24°57'	11°54'	24°57'	7°59'	7°56'	24°36'	11°16'	24°36'	7°56'	7°52'	24°15'	10°37'	24°15'	7°52'
71N	5°21'	19°41'	4°00'	19°41'	5°21'	5°18'	19°21'	3°23'	19°21'	5°18'	5°15'	19°00'	2°46'	19°00'	5°15'
72N	3°19'	15°36'	27°53'	15°36'	3°19'	3°17'	15°18'	27°19'	15°18'	3°17'	3°15'	15°00'	26°45'	15°00'	3°15'
73N	1°43'	12°25'	23°06'	12°25'	1°43'	1°43'	12°10'	22°37'	12°10'	1°43'	1°42'	11°54'	22°07'	11°54'	1°42'
74N	0°28'	9°53'	19°19'	9°53'	0°28'	0°28'	9°41'	18°53'	9°41'	0°28'	0°29'	9°28'	18°27'	9°28'	0°29'
75N	29°27'	7°51'	16°16'	7°51'	29°27'	29°28'	7°41'	15°53'	7°41'	29°28'	29°30'	7°30'	15°30'	7°30'	29°30'
76N	28°36'	6°11'	13°46'	6°11'	28°36'	28°39'	6°03'	13°26'	6°03'	28°39'	28°42'	5°54'	13°07'	5°54'	28°42'
77N	27°55'	4°48'	11°41'	4°48'	27°55'	27°58'	4°41'	11°24'	4°41'	27°58'	28°02'	4°35'	11°07'	4°35'	28°02'
78N	27°20'	3°38'	9°55'	3°38'	27°20'	27°24'	3°33'	9°41'	3°33'	27°24'	27°29'	3°28'	9°26'	3°28'	27°29'
79N	26°50'	2°38'	8°26'	2°38'	26°50'	26°55'	2°34'	8°13'	2°34'	26°55'	27°00'	2°30'	8°01'	2°30'	27°00'
80N	26°24'	1°46'	7°08'	1°46'	26°24'	26°30'	1°44'	6°57'	1°44'	26°30'	26°35'	1°41'	6°47'	1°41'	26°35'
81N	26°01'	1°01'	6°00'	1°01'	26°01'	26°08'	1°00'	5°51'	1°00'	26°08'	26°14'	0°58'	5°42'	0°58'	26°14'
82N	25°42'	0°21'	5°01'	0°21'	25°42'	25°48'	0°21'	4°53'	0°21'	25°48'	25°55'	0°20'	4°46'	0°20'	25°55'
83N	25°24'	29°46'	4°08'	29°46'	25°24'	25°31'	29°47'	4°02'	29°47'	25°31'	25°38'	29°47'	3°56'	29°47'	25°38'
84N	25°08'	29°15'	3°21'	29°15'	25°08'	25°16'	29°16'	3°16'	29°16'	25°16'	25°23'	29°17'	3°11'	29°17'	25°23'
85N	24°54'	28°47'	2°39'	28°47'	24°54'	25°02'	28°49'	2°35'	28°49'	25°02'	25°10'	28°51'	2°31'	28°51'	25°10'
86N	24°42'	28°21'	2°01'	28°21'	24°42'	24°50'	28°24'	1°25'	28°24'	24°50'	24°58'	28°27'	1°25'	28°27'	24°58'
87N	24°30'	27°58'	1°27'	27°58'	24°30'	24°39'	28°02'	1°24'	28°02'	24°39'	24°47'	28°05'	1°22'	28°05'	24°47'
88N	24°20'	27°37'	0°55'	27°37'	24°20'	24°28'	27°41'	0°54'	27°41'	24°28'	24°37'	27°45'	0°52'	27°45'	24°37'
89N	24°10'	27°18'	0°26'	27°18'	24°10'	24°19'	27°22'	0°25'	27°22'	24°19'	24°28'	27°26'	0°25'	27°26'	24°28'
90N	24°01'	27°00'	0°00'	27°00'	24°01'	24°10'	27°05'	0°00'	27°05'	24°10'	24°20'	27°10'	0°00'	27°10'	24°20'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h24m ARMC: 261°00' MC: 21♌43'55					Sid.Time: 17h25m ARMC: 261°15' MC: 21♌57'44					Sid.Time: 17h26m ARMC: 261°30' MC: 22♌11'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21♌13	20♌42	20♌12	20♌42	21♌13	21♌28	20♌58	20♌28	20♌58	21♌28	21♌42	21♌13	20♌44	21♌13	21♌42
1N	21♌11	20♌39	20♌07	20♌39	21♌11	21♌26	20♌55	20♌24	20♌55	21♌26	21♌41	21♌10	20♌40	21♌10	21♌41
2N	21♌10	20♌36	20♌03	20♌36	21♌10	21♌25	20♌52	20♌19	20♌52	21♌25	21♌39	21♌08	20♌36	21♌08	21♌39
3N	21♌08	20♌33	19♌58	20♌33	21♌08	21♌23	20♌49	20♌15	20♌49	21♌23	21♌38	21♌05	20♌32	21♌05	21♌38
4N	21♌07	20♌30	19♌54	20♌30	21♌07	21♌22	20♌46	20♌10	20♌46	21♌22	21♌36	21♌02	20♌27	21♌02	21♌36
5N	21♌05	20♌27	19♌49	20♌27	21♌05	21♌20	20♌43	20♌06	20♌43	21♌20	21♌35	20♌59	20♌23	20♌59	21♌35
6N	21♌04	20♌24	19♌44	20♌24	21♌04	21♌19	20♌40	20♌01	20♌40	21♌19	21♌33	20♌56	20♌18	20♌56	21♌33
7N	21♌02	20♌21	19♌39	20♌21	21♌02	21♌17	20♌37	19♌56	20♌37	21♌17	21♌32	20♌53	20♌13	20♌53	21♌32
8N	21♌00	20♌17	19♌34	20♌17	21♌00	21♌15	20♌33	19♌51	20♌33	21♌15	21♌30	20♌49	20♌09	20♌49	21♌30
9N	20♌59	20♌14	19♌29	20♌14	20♌59	21♌14	20♌30	19♌46	20♌30	21♌14	21♌29	20♌46	20♌04	20♌46	21♌29
10N	20♌57	20♌10	19♌24	20♌10	20♌57	21♌12	20♌27	19♌41	20♌27	21♌12	21♌27	20♌43	19♌59	20♌43	21♌27
11N	20♌55	20♌07	19♌18	20♌07	20♌55	21♌10	20♌23	19♌36	20♌23	21♌10	21♌25	20♌39	19♌54	20♌39	21♌25
12N	20♌53	20♌03	19♌13	20♌03	20♌53	21♌08	20♌19	19♌31	20♌19	21♌08	21♌24	20♌36	19♌49	20♌36	21♌24
13N	20♌51	19♌59	19♌07	19♌59	20♌51	21♌07	20♌16	19♌25	20♌16	21♌07	21♌22	20♌32	19♌43	20♌32	21♌22
14N	20♌49	19♌55	19♌01	19♌55	20♌49	21♌05	20♌12	19♌19	20♌12	21♌05	21♌20	20♌29	19♌38	20♌29	21♌20
15N	20♌47	19♌51	18♌55	19♌51	20♌47	21♌03	20♌08	19♌14	20♌08	21♌03	21♌18	20♌25	19♌32	20♌25	21♌18
16N	20♌45	19♌47	18♌49	19♌47	20♌45	21♌01	20♌04	19♌08	20♌04	21♌01	21♌16	20♌21	19♌26	20♌21	21♌16
17N	20♌43	19♌43	18♌43	19♌43	20♌43	20♌59	20♌00	19♌02	20♌00	20♌59	21♌14	20♌17	19♌20	20♌17	21♌14
18N	20♌41	19♌39	18♌36	19♌39	20♌41	20♌57	19♌56	18♌55	19♌56	20♌57	21♌12	20♌13	19♌14	20♌13	21♌12
19N	20♌39	19♌34	18♌30	19♌34	20♌39	20♌54	19♌52	18♌49	19♌52	20♌54	21♌10	20♌09	19♌08	20♌09	21♌10
20N	20♌37	19♌30	18♌23	19♌30	20♌37	20♌52	19♌47	18♌42	19♌47	20♌52	21♌08	20♌05	19♌01	20♌05	21♌08
21N	20♌34	19♌25	18♌16	19♌25	20♌34	20♌50	19♌43	18♌35	19♌43	20♌50	21♌06	20♌00	18♌55	20♌00	21♌06
22N	20♌32	19♌20	18♌08	19♌20	20♌32	20♌48	19♌38	18♌28	19♌38	20♌48	21♌03	19♌55	18♌48	19♌55	21♌03
23N	20♌29	19♌15	18♌01	19♌15	20♌29	20♌45	19♌33	18♌21	19♌33	20♌45	21♌01	19♌51	18♌40	19♌51	21♌01
24N	20♌27	19♌10	17♌53	19♌10	20♌27	20♌42	19♌28	18♌13	19♌28	20♌42	20♌58	19♌46	18♌33	19♌46	20♌58
25N	20♌24	19♌04	17♌45	19♌04	20♌24	20♌40	19♌22	18♌05	19♌22	20♌40	20♌56	19♌41	18♌25	19♌41	20♌56
26N	20♌21	18♌59	17♌36	18♌59	20♌21	20♌37	19♌17	17♌57	19♌17	20♌37	20♌53	19♌35	18♌17	19♌35	20♌53
27N	20♌18	18♌53	17♌27	18♌53	20♌18	20♌34	19♌11	17♌48	19♌11	20♌34	20♌50	19♌30	18♌09	19♌30	20♌50
28N	20♌15	18♌47	17♌18	18♌47	20♌15	20♌31	19♌05	17♌39	19♌05	20♌31	20♌47	19♌24	18♌00	19♌24	20♌47
29N	20♌12	18♌40	17♌08	18♌40	20♌12	20♌28	18♌59	17♌30	18♌59	20♌28	20♌44	19♌18	17♌51	19♌18	20♌44
30N	20♌08	18♌33	16♌58	18♌33	20♌08	20♌25	18♌52	17♌20	18♌52	20♌25	20♌41	19♌11	17♌41	19♌11	20♌41
31N	20♌05	18♌26	16♌48	18♌26	20♌05	20♌21	18♌45	17♌10	18♌45	20♌21	20♌38	19♌05	17♌31	19♌05	20♌38
32N	20♌01	18♌19	16♌37	18♌19	20♌01	20♌18	18♌38	16♌59	18♌38	20♌18	20♌34	18♌58	17♌21	18♌58	20♌34
33N	19♌57	18♌11	16♌25	18♌11	19♌57	20♌14	18♌31	16♌47	18♌31	20♌14	20♌31	18♌50	17♌10	18♌50	20♌31
34N	19♌53	18♌03	16♌13	18♌03	19♌53	20♌10	18♌23	16♌35	18♌23	20♌10	20♌27	18♌42	16♌58	18♌42	20♌27
35N	19♌49	17♌54	16♌00	17♌54	19♌49	20♌06	18♌14	16♌23	18♌14	20♌06	20♌23	18♌34	16♌46	18♌34	20♌23
36N	19♌44	17♌45	15♌46	17♌45	19♌44	20♌01	18♌05	16♌10	18♌05	20♌01	20♌18	18♌26	16♌33	18♌26	20♌18
37N	19♌39	17♌36	15♌32	17♌36	19♌39	19♌57	17♌56	15♌55	17♌56	19♌57	20♌14	18♌17	16♌19	18♌17	20♌14
38N	19♌34	17♌25	15♌16	17♌25	19♌34	19♌52	17♌46	15♌40	17♌46	19♌52	20♌09	18♌07	16♌05	18♌07	20♌09
39N	19♌29	17♌14	15♌00	17♌14	19♌29	19♌46	17♌35	15♌24	17♌35	19♌46	20♌04	17♌56	15♌49	17♌56	20♌04
40N	19♌23	17♌03	14♌42	17♌03	19♌23	19♌41	17♌24	15♌07	17♌24	19♌41	19♌58	17♌45	15♌33	17♌45	19♌58
41N	19♌17	16♌50	14♌34	16♌50	19♌17	19♌35	17♌12	14♌49	17♌12	19♌35	19♌52	17♌34	15♌15	17♌34	19♌52
42N	19♌10	16♌37	14♌04	16♌37	19♌10	19♌28	16♌59	14♌30	16♌59	19♌28	19♌46	17♌21	14♌56	17♌21	19♌46
43N	19♌03	16♌22	13♌42	16♌22	19♌03	19♌21	16♌45	14♌09	16♌45	19♌21	19♌39	17♌07	14♌35	17♌07	19♌39
44N	18♌55	16♌07	13♌19	16♌07	18♌55	19♌13	16♌30	13♌46	16♌30	19♌13	19♌32	16♌52	14♌13	16♌52	19♌32
45N	18♌47	15♌50	12♌53	15♌50	18♌47	19♌05	16♌13	13♌21	16♌13	19♌05	19♌24	16♌36	13♌49	16♌36	19♌24
46N	18♌38	15♌32	12♌26	15♌32	18♌38	18♌56	15♌55	12♌54	15♌55	18♌56	19♌15	16♌19	13♌23	16♌19	19♌15
47N	18♌27	15♌12	11♌56	15♌12	18♌27	18♌46	15♌36	12♌25	15♌36	18♌46	19♌05	16♌00	12♌54	16♌00	19♌05
48N	18♌16	14♌50	11♌23	14♌50	18♌16	18♌36	15♌14	11♌53	15♌14	18♌36	18♌55	15♌39	12♌23	15♌39	18♌55
49N	18♌04	14♌25	10♌46	14♌25	18♌04	18♌24	14♌50	11♌17	14♌50	18♌24	18♌43	15♌16	11♌48	15♌16	18♌43
50N	17♌51	13♌58	10♌05	13♌58	17♌51	18♌11	14♌24	10♌37	14♌24	18♌11	18♌31	14♌50	11♌09	14♌50	18♌31
51N	17♌36	13♌28	9♌20	13♌28	17♌36	17♌56	13♌55	9♌53	13♌55	17♌56	18♌16	14♌21	10♌26	14♌21	18♌16
52N	17♌19	12♌54	8♌29	12♌54	17♌19	17♌39	13♌21	9♌03	13♌21	17♌39	18♌00	13♌49	9♌38	13♌49	18♌00
53N	16♌59	12♌16	7♌32	12♌16	16♌59	17♌21	12♌44	8♌07	12♌44	17♌21	17♌42	13♌12	8♌43	13♌12	17♌42
54N	16♌38	11♌32	6♌26	11♌32	16♌38	16♌59	12♌01	7♌03	12♌01	16♌59	17♌21	12♌30	7♌40	12♌30	17♌21
55N	16♌12	10♌41	5♌10	10♌41	16♌12	16♌34	11♌11	5♌48	11♌11	16♌34	16♌56	11♌42	6♌27	11♌42	16♌56
56N	15♌43	9♌42	3♌41	9♌42	15♌43	16♌05	10♌14	4♌22	10♌14	16♌05	16♌28	10♌45	5♌02	10♌45	16♌28
57N	15♌08	8♌32	1♌57	8♌32	15♌08	15♌31	9♌05	2♌39	9♌05	15♌31	15♌55	9♌38	3♌22	9♌38	15♌55
58N	14♌26	7♌09	29♌52	7♌09	14♌26	14♌50	7♌44	0♌37	7♌44	14♌50	15♌15	8♌18	1♌22	8♌18	15♌15
59N	13♌36	5♌28	27♌21	5♌28	13♌36	14♌01	6♌04	28♌08	6♌04	14♌01	14♌26	6♌41	28♌56	6♌41	14♌26
60N	12♌34	3♌24	24♌14	3♌24	12♌34	12♌59	4♌02	25♌04	4♌02	12♌59	13♌25	4♌40	25♌54	4♌40	13♌25
61N	11♌15	0♌47	20♌19	0♌47	11♌15	11♌42	1♌27	21♌11	1♌27	11♌42	12♌09	2♌07	22♌05	2♌07	12♌09
62N	9♌35	27♌26	15♌17	27♌26	9♌35	10♌02	28♌07	16♌12	28♌07	10♌02	10♌30	28♌49	17♌08	28♌49	10♌30
63N	7♌24	23♌04	8♌44	23♌04	7♌24	7♌51	23♌45	9♌39	23♌45	7♌51	8♌19	24♌28	10♌36	24♌28	8♌19
64N	4♌30	17♌17	0♌05	17♌17	4♌30	4♌57	17♌57	0♌57	17♌57	4♌57	5♌24	18♌38	1♌51	18♌38	5♌24
65N	0♌44	9♌45	18♌45	9♌45	0♌44	1♌07	10♌17	19♌27	10♌17	1♌07	1♌31	10♌51	20♌11	10♌51	1♌31
66N	26♌02	0♌21	4♌39	0♌21	26♌02	26♌19	0♌40	5♌01	0♌40	26♌19	26♌35	1♌00	5♌24	1♌00	26♌35
pc	23♌06	24♌29	25♌52	24♌29	23♌06	23♌18	24♌38	25♌59	24♌38						

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h24m ARMC: 261°00' MC: 21♌43'55					Sid.Time: 17h25m ARMC: 261°15' MC: 21♌57'44					Sid.Time: 17h26m ARMC: 261°30' MC: 22♌11'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23♌06	24♌29	25♌52	24♌29	23♌06	23♌18	24♌38	25♌59	24♌38	23♌18	23♌29	24♌47	26♌05	24♌47	23♌29
68N	15♌37	9♌30	3♌23	9♌30	15♌37	15♌37	9♌16	2♌56	9♌16	15♌37	15♌36	9♌01	2♌26	9♌01	15♌36
69N	11♌14	0♌45	20♌15	0♌45	11♌14	11♌10	0♌23	19♌36	0♌23	11♌10	11♌06	0♌00	18♌55	0♌00	11♌06
70N	7♌48	23♌53	9♌57	23♌53	7♌48	7♌43	23♌29	9♌16	23♌29	7♌43	7♌38	23♌05	8♌33	23♌05	7♌38
71N	5♌11	18♌40	2♌08	18♌40	5♌11	5♌08	18♌18	1♌28	18♌18	5♌08	5♌03	17♌56	0♌48	17♌56	5♌03
72N	3♌13	14♌42	26♌11	14♌42	3♌13	3♌10	14♌23	25♌36	14♌23	3♌10	3♌07	14♌04	25♌00	14♌04	3♌07
73N	1♌41	11♌39	21♌36	11♌39	1♌41	1♌40	11♌23	21♌05	11♌23	1♌40	1♌39	11♌07	20♌34	11♌07	1♌39
74N	0♌29	9♌15	18♌00	9♌15	0♌29	0♌29	9♌02	17♌34	9♌02	0♌29	0♌30	8♌48	17♌07	8♌48	0♌30
75N	29♌32	7♌20	15♌08	7♌20	29♌32	29♌33	7♌09	14♌45	7♌09	29♌33	29♌35	6♌58	14♌21	6♌58	29♌35
76N	28♌45	5♌46	12♌47	5♌46	28♌45	28♌47	5♌37	12♌27	5♌37	28♌47	28♌50	5♌28	12♌07	5♌28	28♌50
77N	28♌06	4♌28	10♌50	4♌28	28♌06	28♌09	4♌21	10♌33	4♌21	28♌09	28♌13	4♌14	10♌16	4♌14	28♌13
78N	27♌33	3♌22	9♌12	3♌22	27♌33	27♌37	3♌17	8♌57	3♌17	27♌37	27♌42	3♌12	8♌43	3♌12	27♌42
79N	27♌05	2♌27	7♌48	2♌27	27♌05	27♌10	2♌23	7♌36	2♌23	27♌10	27♌15	2♌19	7♌23	2♌19	27♌15
80N	26♌41	1♌39	6♌36	1♌39	26♌41	26♌47	1♌36	6♌26	1♌36	26♌47	26♌52	1♌34	6♌15	1♌34	26♌52
81N	26♌20	0♌57	5♌33	0♌57	26♌20	26♌26	0♌55	5♌24	0♌55	26♌26	26♌32	0♌54	5♌15	0♌54	26♌32
82N	26♌02	0♌20	4♌38	0♌20	26♌02	26♌08	0♌20	4♌31	0♌20	26♌08	26♌15	0♌19	4♌23	0♌19	26♌15
83N	25♌45	29♌48	3♌50	29♌48	25♌45	25♌53	29♌48	3♌43	29♌48	25♌53	26♌00	29♌48	3♌37	29♌48	26♌00
84N	25♌31	29♌19	3♌06	29♌19	25♌31	25♌39	29♌20	3♌01	29♌20	25♌39	25♌46	29♌21	2♌56	29♌21	25♌46
85N	25♌18	28♌53	2♌27	28♌53	25♌18	25♌26	28♌54	2♌23	28♌54	25♌26	25♌34	28♌56	2♌19	28♌56	25♌34
86N	25♌06	28♌29	1♌52	28♌29	25♌06	25♌14	28♌32	1♌49	28♌32	25♌14	25♌23	28♌34	1♌46	28♌34	25♌23
87N	24♌56	28♌08	1♌20	28♌08	24♌56	25♌04	28♌11	1♌18	28♌11	25♌04	25♌13	28♌14	1♌16	28♌14	25♌13
88N	24♌46	27♌48	0♌51	27♌48	24♌46	24♌55	27♌52	0♌49	27♌52	24♌55	25♌03	27♌56	0♌48	27♌56	25♌03
89N	24♌37	27♌31	0♌24	27♌31	24♌37	24♌46	27♌35	0♌23	27♌35	24♌46	24♌55	27♌39	0♌23	27♌39	24♌55
90N	24♌29	27♌14	0♌00	27♌14	24♌29	24♌38	27♌19	0♌00	27♌19	24♌38	24♌47	27♌23	0♌00	27♌23	24♌47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h27m ARMC: 261°45' MC: 22°25'21					Sid.Time: 17h28m ARMC: 262°00' MC: 22°39'09					Sid.Time: 17h29m ARMC: 262°15' MC: 22°52'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21°57	21°29	21°01	21°29	21°57	22°11	21°44	21°17	21°44	22°11	22°26	22°00	21°33	22°00	22°26
1N	21°55	21°26	20°57	21°26	21°55	22°10	21°42	21°13	21°42	22°10	22°25	21°57	21°29	21°57	22°25
2N	21°54	21°23	20°52	21°23	21°54	22°09	21°39	21°09	21°39	22°09	22°23	21°55	21°26	21°55	22°23
3N	21°53	21°20	20°48	21°20	21°53	22°07	21°36	21°05	21°36	22°07	22°22	21°52	21°22	21°52	22°22
4N	21°51	21°18	20°44	21°18	21°51	22°06	21°33	21°01	21°33	22°06	22°21	21°49	21°18	21°49	22°21
5N	21°50	21°15	20°40	21°15	21°50	22°05	21°31	20°56	21°31	22°05	22°19	21°46	21°13	21°46	22°19
6N	21°48	21°12	20°35	21°12	21°48	22°03	21°28	20°52	21°28	22°03	22°18	21°44	21°09	21°44	22°18
7N	21°47	21°09	20°31	21°09	21°47	22°02	21°25	20°48	21°25	22°02	22°17	21°41	21°05	21°41	22°17
8N	21°45	21°06	20°26	21°06	21°45	22°00	21°22	20°43	21°22	22°00	22°15	21°38	21°01	21°38	22°15
9N	21°44	21°02	20°21	21°02	21°44	21°59	21°19	20°39	21°19	21°59	22°14	21°35	20°56	21°35	22°14
10N	21°42	20°59	20°16	20°59	21°42	21°57	21°16	20°34	21°16	21°57	22°12	21°32	20°52	21°32	22°12
11N	21°40	20°56	20°11	20°56	21°40	21°56	21°12	20°29	21°12	21°56	22°11	21°29	20°47	21°29	22°11
12N	21°39	20°53	20°06	20°53	21°39	21°54	21°09	20°24	21°09	21°54	22°09	21°26	20°42	21°26	22°09
13N	21°37	20°49	20°01	20°49	21°37	21°52	21°06	20°19	21°06	21°52	22°07	21°22	20°37	21°22	22°07
14N	21°35	20°46	19°56	20°46	21°35	21°50	21°02	20°14	21°02	21°50	22°06	21°19	20°32	21°19	22°06
15N	21°33	20°42	19°50	20°42	21°33	21°49	20°59	20°09	20°59	21°49	22°04	21°16	20°27	21°16	22°04
16N	21°32	20°38	19°45	20°38	21°32	21°47	20°55	20°03	20°55	21°47	22°02	21°12	20°22	21°12	22°02
17N	21°30	20°34	19°39	20°34	21°30	21°45	20°51	19°58	20°51	21°45	22°00	21°08	20°16	21°08	22°00
18N	21°28	20°30	19°33	20°30	21°28	21°43	20°48	19°52	20°48	21°43	21°59	21°05	20°11	21°05	21°59
19N	21°26	20°26	19°27	20°26	21°26	21°41	20°44	19°46	20°44	21°41	21°57	21°01	20°05	21°01	21°57
20N	21°23	20°22	19°21	20°22	21°23	21°39	20°39	19°40	20°39	21°39	21°55	20°57	19°59	20°57	21°55
21N	21°21	20°18	19°14	20°18	21°21	21°37	20°35	19°34	20°35	21°37	21°53	20°53	19°53	20°53	21°53
22N	21°19	20°13	19°07	20°13	21°19	21°35	20°31	19°27	20°31	21°35	21°51	20°49	19°47	20°49	21°51
23N	21°17	20°09	19°00	20°09	21°17	21°33	20°26	19°20	20°26	21°33	21°48	20°44	19°40	20°44	21°48
24N	21°14	20°04	18°53	20°04	21°14	21°30	20°22	19°13	20°22	21°30	21°46	20°40	19°33	20°40	21°46
25N	21°12	19°59	18°46	19°59	21°12	21°28	20°17	19°06	20°17	21°28	21°44	20°35	19°26	20°35	21°44
26N	21°09	19°53	18°38	19°53	21°09	21°25	20°12	18°58	20°12	21°25	21°41	20°30	19°19	20°30	21°41
27N	21°06	19°48	18°30	19°48	21°06	21°23	20°06	18°50	20°06	21°23	21°39	20°25	19°11	20°25	21°39
28N	21°04	19°42	18°21	19°42	21°04	21°20	20°01	18°42	20°01	21°20	21°36	20°20	19°03	20°20	21°36
29N	21°01	19°36	18°12	19°36	21°01	21°17	19°55	18°33	19°55	21°17	21°33	20°14	18°55	20°14	21°33
30N	20°58	19°30	18°03	19°30	20°58	21°14	19°49	18°24	19°49	21°14	21°30	20°08	18°46	20°08	21°30
31N	20°54	19°24	17°53	19°24	20°54	21°11	19°43	18°15	19°43	21°11	21°27	20°02	18°37	20°02	21°27
32N	20°51	19°17	17°43	19°17	20°51	21°07	19°36	18°05	19°36	21°07	21°24	19°56	18°27	19°56	21°24
33N	20°47	19°10	17°32	19°10	20°47	21°04	19°29	17°55	19°29	21°04	21°21	19°49	18°17	19°49	21°21
34N	20°44	19°02	17°21	19°02	20°44	21°00	19°22	17°44	19°22	21°00	21°17	19°42	18°06	19°42	21°17
35N	20°40	18°54	17°09	18°54	20°40	20°56	19°14	17°32	19°14	20°56	21°13	19°34	17°55	19°34	21°13
36N	20°35	18°46	16°56	18°46	20°35	20°52	19°06	17°20	19°06	20°52	21°09	19°26	17°43	19°26	21°09
37N	20°31	18°37	16°43	18°37	20°31	20°48	18°57	17°07	18°57	20°48	21°05	19°18	17°31	19°18	21°05
38N	20°26	18°28	16°29	18°28	20°26	20°43	18°48	16°53	18°48	20°43	21°01	19°09	17°17	19°09	21°01
39N	20°21	18°17	16°14	18°17	20°21	20°39	18°39	16°38	18°39	20°39	20°56	19°00	17°03	19°00	20°56
40N	20°16	18°07	15°58	18°07	20°16	20°33	18°28	16°23	18°28	20°33	20°51	18°50	16°48	18°50	20°51
41N	20°10	17°55	15°40	17°55	20°10	20°28	18°17	16°06	18°17	20°28	20°46	18°39	16°32	18°39	20°46
42N	20°04	17°43	15°22	17°43	20°04	20°22	18°05	15°48	18°05	20°22	20°40	18°27	16°14	18°27	20°40
43N	19°57	17°30	15°02	17°30	19°57	20°15	17°52	15°29	17°52	20°15	20°33	18°14	15°55	18°14	20°33
44N	19°50	17°15	14°40	17°15	19°50	20°08	17°38	15°08	17°38	20°08	20°27	18°01	15°35	18°01	20°27
45N	19°42	17°00	14°17	17°00	19°42	20°01	17°23	14°45	17°23	20°01	20°19	17°46	15°13	17°46	20°19
46N	19°34	16°43	13°52	16°43	19°34	19°53	17°06	14°20	17°06	19°53	20°11	17°30	14°49	17°30	20°11
47N	19°24	16°24	13°42	16°24	19°24	19°43	16°48	13°53	16°48	19°43	20°03	17°13	14°23	17°13	20°03
48N	19°14	16°04	13°32	16°04	19°14	19°34	16°28	13°23	16°28	19°34	19°53	16°53	13°54	16°53	19°53
49N	19°03	15°41	13°19	15°41	19°03	19°23	16°07	12°50	16°07	19°23	19°42	16°32	13°22	16°32	19°42
50N	18°50	15°16	12°42	15°16	18°50	19°10	15°42	12°14	15°42	19°10	19°30	16°08	12°46	16°08	19°30
51N	18°36	14°48	12°00	14°48	18°36	18°57	15°15	11°33	15°15	18°57	19°17	15°42	12°06	15°42	19°17
52N	18°21	14°16	11°12	14°16	18°21	18°41	14°44	10°47	14°44	18°41	19°02	15°12	11°22	15°12	19°02
53N	18°03	13°41	9°19	13°41	18°03	18°24	14°09	9°55	14°09	18°24	18°45	14°38	10°31	14°38	18°45
54N	17°42	13°00	8°17	13°00	17°42	18°04	13°29	8°55	13°29	18°04	18°26	13°59	9°32	13°59	18°26
55N	17°19	12°12	7°06	12°12	17°19	17°41	12°43	7°46	12°43	17°41	18°03	13°14	8°25	13°14	18°03
56N	16°51	11°17	5°43	11°17	16°51	17°14	11°49	6°25	11°49	17°14	17°37	12°22	7°06	12°22	17°37
57N	16°18	10°12	4°05	10°12	16°18	16°42	10°45	4°49	10°45	16°42	17°06	11°19	5°32	11°19	17°06
58N	15°39	8°53	2°08	8°53	15°39	16°04	9°29	2°54	9°29	16°04	16°28	10°04	3°40	10°04	16°28
59N	14°51	7°18	29°44	7°18	14°51	15°17	7°55	0°33	7°55	15°17	15°42	8°32	1°22	8°32	15°42
60N	13°52	5°19	26°46	5°19	13°52	14°18	5°58	27°38	5°58	14°18	14°45	6°38	28°30	6°38	14°45
61N	12°36	2°48	22°59	2°48	12°36	13°04	3°29	23°54	3°29	13°04	13°32	4°11	24°50	4°11	13°32
62N	10°58	29°32	18°05	29°32	10°58	11°27	0°15	19°03	0°15	11°27	11°56	0°59	20°02	0°59	11°56
63N	8°48	25°31	11°34	25°31	8°48	9°17	25°56	12°34	25°56	9°17	9°47	26°41	13°36	26°41	9°47
64N	5°52	19°19	2°47	19°19	5°52	6°21	20°03	3°44	20°03	6°21	6°50	20°47	4°44	20°47	6°50
65N	1°56	11°26	20°57	11°26	1°56	2°21	12°02	21°44	12°02	2°21	2°46	12°40	22°34	12°40	2°46
66N	26°52	1°20	5°47	1°20	26°52	27°10	1°41	6°12	1°41	27°10	27°27	2°02	6°37	2°02	27°27
pc	23°41	24°57	26°12	24°57	23°41	23°52	25°06	26°19	25°06	23°52	24°04	25°15	26°26	25°15	24°04

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h27m ARMC: 261°45' MC: 22°25'21					Sid.Time: 17h28m ARMC: 262°00' MC: 22°39'09					Sid.Time: 17h29m ARMC: 262°15' MC: 22°52'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23°41	24°57	26°12	24°57	23°41	23°52	25°06	26°19	25°06	23°52	24°04	25°15	26°26	25°15	24°04
68N	15°35	8°45	1°55	8°45	15°35	15°33	8°27	1°22	8°27	15°33	15°30	8°08	0°46	8°08	15°30
69N	11°01	29°36	18°12	29°36	11°01	10°55	29°11	17°27	29°11	10°55	10°49	28°45	16°41	28°45	10°49
70N	7°33	22°41	7°48	22°41	7°33	7°27	22°15	7°03	22°15	7°27	7°20	21°48	6°16	21°48	7°20
71N	4°59	17°33	0°07	17°33	4°59	4°54	17°10	29°25	17°10	4°54	4°49	16°46	28°43	16°46	4°49
72N	3°05	13°44	24°24	13°44	3°05	3°01	13°24	23°47	13°24	3°01	2°58	13°04	23°10	13°04	2°58
73N	1°37	10°50	20°03	10°50	1°37	1°36	10°33	19°31	10°33	1°36	1°35	10°17	18°59	10°17	1°35
74N	0°30	8°35	16°40	8°35	0°30	0°30	8°21	16°12	8°21	0°30	0°30	8°07	15°45	8°07	0°30
75N	29°36	6°47	13°58	6°47	29°36	29°37	6°36	13°35	6°36	29°37	29°39	6°25	13°11	6°25	29°39
76N	28°52	5°20	11°47	5°20	28°52	28°55	5°11	11°27	5°11	28°55	28°57	5°02	11°06	5°02	28°57
77N	28°16	4°07	9°59	4°07	28°16	28°20	4°00	9°41	4°00	28°20	28°23	3°53	9°24	3°53	28°23
78N	27°46	3°07	8°28	3°07	27°46	27°50	3°02	8°13	3°02	27°50	27°54	2°56	7°58	2°56	27°54
79N	27°20	2°15	7°11	2°15	27°20	27°25	2°11	6°58	2°11	27°25	27°30	2°08	6°45	2°08	27°30
80N	26°58	1°31	6°04	1°31	26°58	27°04	1°28	5°53	1°28	27°04	27°09	1°26	5°43	1°26	27°09
81N	26°39	0°53	5°06	0°53	26°39	26°45	0°51	4°57	0°51	26°45	26°51	0°50	4°48	0°50	26°51
82N	26°22	0°19	4°16	0°19	26°22	26°28	0°18	4°08	0°18	26°28	26°35	0°18	4°00	0°18	26°35
83N	26°07	29°49	3°31	29°49	26°07	26°14	29°49	3°25	29°49	26°14	26°21	29°50	3°18	29°50	26°21
84N	25°54	29°22	2°51	29°22	25°54	26°01	29°23	2°46	29°23	26°01	26°09	29°25	2°41	29°25	26°09
85N	25°42	28°58	2°15	28°58	25°42	25°49	29°00	2°11	29°00	25°49	25°57	29°02	2°07	29°02	25°57
86N	25°31	28°37	1°43	28°37	25°31	25°39	28°39	1°40	28°39	25°39	25°47	28°42	1°36	28°42	25°47
87N	25°21	28°17	1°13	28°17	25°21	25°29	28°20	1°11	28°20	25°29	25°38	28°23	1°09	28°23	25°38
88N	25°12	27°59	0°47	27°59	25°12	25°21	28°03	0°45	28°03	25°21	25°30	28°07	0°44	28°07	25°30
89N	25°04	27°43	0°22	27°43	25°04	25°13	27°47	0°21	27°47	25°13	25°22	27°51	0°21	27°51	25°22
90N	24°56	27°28	0°00	27°28	24°56	25°06	27°33	0°00	27°33	25°06	25°15	27°37	0°00	27°37	25°15

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h30m ARMC: 262°30' MC: 23°06'46					Sid.Time: 17h31m ARMC: 262°45' MC: 23°20'34					Sid.Time: 17h32m ARMC: 263°00' MC: 23°34'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22°41	22°15	21°50	22°15	22°41	22°55	22°31	22°06	22°31	22°55	23°10	22°46	22°22	22°46	23°10
1N	22°39	22°13	21°46	22°13	22°39	22°54	22°28	22°02	22°28	22°54	23°09	22°44	22°19	22°44	23°09
2N	22°38	22°10	21°42	22°10	22°38	22°53	22°26	21°59	22°26	22°53	23°08	22°41	22°15	22°41	23°08
3N	22°37	22°08	21°38	22°08	22°37	22°52	22°23	21°55	22°23	22°52	23°06	22°39	22°12	22°39	23°06
4N	22°36	22°05	21°34	22°05	22°36	22°50	22°21	21°51	22°21	22°50	23°05	22°37	22°08	22°37	23°05
5N	22°34	22°02	21°30	22°02	22°34	22°49	22°18	21°47	22°18	22°49	23°04	22°34	22°04	22°34	23°04
6N	22°33	22°00	21°26	22°00	22°33	22°48	22°16	21°43	22°16	22°48	23°03	22°32	22°00	22°32	23°03
7N	22°32	21°57	21°22	21°57	22°32	22°47	22°13	21°39	22°13	22°47	23°01	22°29	21°57	22°29	23°01
8N	22°30	21°54	21°18	21°54	22°30	22°45	22°10	21°35	22°10	22°45	23°00	22°26	21°53	22°26	23°00
9N	22°29	21°51	21°14	21°51	22°29	22°44	22°07	21°31	22°07	22°44	22°59	22°24	21°49	22°24	22°59
10N	22°27	21°48	21°09	21°48	22°27	22°42	22°05	21°27	22°05	22°42	22°57	22°21	21°45	22°21	22°57
11N	22°26	21°45	21°05	21°45	22°26	22°41	22°02	21°23	22°02	22°41	22°56	22°18	21°40	22°18	22°56
12N	22°24	21°42	21°00	21°42	22°24	22°39	21°59	21°18	21°59	22°39	22°55	22°15	21°36	22°15	22°55
13N	22°23	21°39	20°55	21°39	22°23	22°38	21°56	21°13	21°56	22°38	22°53	22°12	21°32	22°12	22°53
14N	22°21	21°36	20°51	21°36	22°21	22°36	21°53	21°09	21°53	22°36	22°52	22°09	21°27	22°09	22°52
15N	22°19	21°32	20°46	21°32	22°19	22°35	21°49	21°04	21°49	22°35	22°50	22°06	21°22	22°06	22°50
16N	22°18	21°29	20°40	21°29	22°18	22°33	21°46	20°59	21°46	22°33	22°48	22°03	21°18	22°03	22°48
17N	22°16	21°26	20°35	21°26	22°16	22°31	21°43	20°54	21°43	22°31	22°47	22°00	21°13	22°00	22°47
18N	22°14	21°22	20°30	21°22	22°14	22°30	21°39	20°49	21°39	22°30	22°45	21°56	21°08	21°56	22°45
19N	22°12	21°18	20°24	21°18	22°12	22°28	21°36	20°43	21°36	22°28	22°43	21°53	21°02	21°53	22°43
20N	22°10	21°14	20°18	21°14	22°10	22°26	21°32	20°38	21°32	22°26	22°42	21°49	20°57	21°49	22°42
21N	22°08	21°10	20°12	21°10	22°08	22°24	21°28	20°32	21°28	22°24	22°40	21°46	20°51	21°46	22°40
22N	22°06	21°06	20°06	21°06	22°06	22°22	21°24	20°26	21°24	22°22	22°38	21°42	20°46	21°42	22°38
23N	22°04	21°02	20°00	21°02	22°04	22°20	21°20	20°20	21°20	22°20	22°36	21°38	20°40	21°38	22°36
24N	22°02	20°58	19°53	20°58	22°02	22°18	21°16	20°13	21°16	22°18	22°34	21°34	20°34	21°34	22°34
25N	22°00	20°53	19°46	20°53	22°00	22°16	21°11	20°07	21°11	22°16	22°32	21°29	20°27	21°29	22°32
26N	21°57	20°48	19°39	20°48	21°57	22°13	21°07	20°00	21°07	22°13	22°29	21°25	20°20	21°25	22°29
27N	21°55	20°43	19°32	20°43	21°55	22°11	21°02	19°53	21°02	22°11	22°27	21°20	20°13	21°20	22°27
28N	21°52	20°38	19°24	20°38	21°52	22°08	20°57	19°45	20°57	22°08	22°25	21°15	20°06	21°15	22°25
29N	21°50	20°33	19°16	20°33	21°50	22°06	20°52	19°37	20°52	22°06	22°22	21°10	19°59	21°10	22°22
30N	21°47	20°27	19°08	20°27	21°47	22°03	20°46	19°29	20°46	22°03	22°19	21°05	19°51	21°05	22°19
31N	21°44	20°21	18°59	20°21	21°44	22°00	20°40	19°21	20°40	22°00	22°17	21°00	19°42	21°00	22°17
32N	21°41	20°15	18°49	20°15	21°41	21°57	20°34	19°12	20°34	21°57	22°14	20°54	19°34	20°54	22°14
33N	21°37	20°08	18°40	20°08	21°37	21°54	20°28	19°02	20°28	21°54	22°11	20°48	19°25	20°48	22°11
34N	21°34	20°02	18°29	20°02	21°34	21°51	20°21	18°52	20°21	21°51	22°08	20°41	19°15	20°41	22°08
35N	21°30	19°54	18°18	19°54	21°30	21°47	20°14	18°42	20°14	21°47	22°04	20°34	19°05	20°34	22°04
36N	21°26	19°47	18°07	19°47	21°26	21°44	20°07	18°30	20°07	21°44	22°01	20°27	18°54	20°27	22°01
37N	21°22	19°39	17°55	19°39	21°22	21°40	19°59	18°19	19°59	21°40	21°57	20°20	18°43	20°20	21°57
38N	21°18	19°30	17°42	19°30	21°18	21°35	19°51	18°06	19°51	21°35	21°53	20°12	18°30	20°12	21°53
39N	21°14	19°21	17°28	19°21	21°14	21°31	19°42	17°53	19°42	21°31	21°48	20°03	18°18	20°03	21°48
40N	21°09	19°11	17°13	19°11	21°09	21°26	19°32	17°38	19°32	21°26	21°44	19°54	18°04	19°54	21°44
41N	21°03	19°00	16°57	19°00	21°03	21°21	19°22	17°23	19°22	21°21	21°39	19°44	17°49	19°44	21°39
42N	20°58	18°49	16°41	18°49	20°58	21°16	19°11	17°07	19°11	21°16	21°34	19°33	17°33	19°33	21°34
43N	20°52	18°37	16°22	18°37	20°52	21°10	18°59	16°49	18°59	21°10	21°28	19°22	17°16	19°22	21°28
44N	20°45	18°24	16°03	18°24	20°45	21°03	18°47	16°30	18°47	21°03	21°22	19°10	16°58	19°10	21°22
45N	20°38	18°10	15°41	18°10	20°38	20°56	18°33	16°09	18°33	20°56	21°15	18°56	16°37	18°56	21°15
46N	20°30	17°54	15°18	17°54	20°30	20°49	18°18	15°47	18°18	20°49	21°08	18°42	16°16	18°42	21°08
47N	20°22	17°37	14°52	17°37	20°22	20°41	18°01	15°22	18°01	20°41	21°00	18°26	15°52	18°26	21°00
48N	20°12	17°18	14°24	17°18	20°12	20°32	17°43	14°55	17°43	20°32	20°51	18°08	15°25	18°08	20°51
49N	20°02	16°58	13°53	16°58	20°02	20°22	17°23	14°25	17°23	20°22	20°41	17°49	14°56	17°49	20°41
50N	19°50	16°35	13°19	16°35	19°50	20°10	17°01	13°51	17°01	20°10	20°30	17°27	14°24	17°27	20°30
51N	19°38	16°09	12°40	16°09	19°38	19°58	16°36	13°14	16°36	19°58	20°18	17°03	13°47	17°03	20°18
52N	19°23	15°40	11°56	15°40	19°23	19°44	16°08	12°31	16°08	19°44	20°05	16°36	13°06	16°36	20°05
53N	19°07	15°07	11°07	15°07	19°07	19°28	15°36	11°43	15°36	19°28	19°49	16°05	12°20	16°05	19°49
54N	18°48	14°29	10°10	14°29	18°48	19°09	14°59	10°48	14°59	19°09	19°31	15°29	11°26	15°29	19°31
55N	18°26	13°45	9°05	13°45	18°26	18°48	14°16	9°44	14°16	18°48	19°11	14°48	10°24	14°48	19°11
56N	18°00	12°54	7°48	12°54	18°00	18°23	13°26	8°30	13°26	18°23	18°47	13°59	9°12	13°59	18°47
57N	17°30	11°53	6°16	11°53	17°30	17°54	12°27	7°01	12°27	17°54	18°18	13°02	7°45	13°02	18°18
58N	16°53	10°40	4°27	10°40	16°53	17°18	11°16	5°14	11°16	17°18	17°43	11°52	6°01	11°52	17°43
59N	16°08	9°10	2°12	9°10	16°08	16°34	9°48	3°02	9°48	16°34	17°00	10°26	3°53	10°26	17°00
60N	15°12	7°18	29°23	7°18	15°12	15°39	7°58	0°17	7°58	15°39	16°06	8°39	1°11	8°39	16°06
61N	14°00	4°54	25°47	4°54	14°00	14°28	5°37	26°45	5°37	14°28	14°57	6°20	27°44	6°20	14°57
62N	12°25	1°44	21°03	1°44	12°25	12°55	2°30	22°05	2°30	12°55	13°25	3°16	23°08	3°16	13°25
63N	10°17	27°28	14°39	27°28	10°17	10°48	28°16	15°43	28°16	10°48	11°19	29°05	16°50	29°05	11°19
64N	7°20	21°33	5°46	21°33	7°20	7°50	22°20	6°51	22°20	7°50	8°22	23°09	7°57	23°09	8°22
65N	3°13	13°19	23°26	13°19	3°13	3°40	14°00	24°20	14°00	3°40	4°08	14°43	25°18	14°43	4°08
66N	27°46	2°25	7°04	2°25	27°46	28°04	2°48	7°32	2°48	28°04	28°23	3°13	8°02	3°13	28°23
pc	24°15	25°24	26°33	25°24	24°15	24°27	25°33	26°40	25°33	24°27	24°38	25°42	26°47	25°42	24°38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h30m ARMC: 262°30' MC: 23°06'46					Sid.Time: 17h31m ARMC: 262°45' MC: 23°20'34					Sid.Time: 17h32m ARMC: 263°00' MC: 23°34'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24°15	25°24	26°33	25°24	24°15	24°27	25°33	26°40	25°33	24°27	24°38	25°42	26°47	25°42	24°38
68N	15°27	7°48	0°09	7°48	15°27	15°23	7°26	29°29	7°26	15°23	15°18	7°02	28°46	7°02	15°18
69N	10°41	28°17	15°52	28°17	10°41	10°34	27°47	15°01	27°47	10°34	10°25	27°16	14°08	27°16	10°25
70N	7°13	21°20	5°27	21°20	7°13	7°06	20°52	4°37	20°52	7°06	6°58	20°22	3°46	20°22	6°58
71N	4°44	16°21	27°59	16°21	4°44	4°38	15°56	27°14	15°56	4°38	4°32	15°30	26°29	15°30	4°32
72N	2°55	12°43	22°32	12°43	2°55	2°51	12°22	21°53	12°22	2°51	2°47	12°00	21°14	12°00	2°47
73N	1°33	9°59	18°26	9°59	1°33	1°31	9°42	17°53	9°42	1°31	1°29	9°24	17°20	9°24	1°29
74N	0°30	7°53	15°17	7°53	0°30	0°30	7°39	14°49	7°39	0°30	0°29	7°25	14°20	7°25	0°29
75N	29°40	6°13	12°47	6°13	29°40	29°41	6°02	12°23	6°02	29°41	29°42	5°51	11°59	5°51	29°42
76N	29°00	4°53	10°46	4°53	29°00	29°02	4°44	10°26	4°44	29°02	29°04	4°35	10°05	4°35	29°04
77N	28°26	3°46	9°07	3°46	28°26	28°30	3°39	8°49	3°39	28°30	28°33	3°32	8°31	3°32	28°33
78N	27°59	2°51	7°43	2°51	27°59	28°03	2°46	7°28	2°46	28°03	28°07	2°40	7°13	2°40	28°07
79N	27°35	2°04	6°33	2°04	27°35	27°40	2°00	6°20	2°00	27°40	27°45	1°56	6°07	1°56	27°45
80N	27°15	1°23	5°32	1°23	27°15	27°20	1°21	5°21	1°21	27°20	27°26	1°18	5°10	1°18	27°26
81N	26°57	0°48	4°39	0°48	26°57	27°03	0°47	4°30	0°47	27°03	27°09	0°45	4°21	0°45	27°09
82N	26°42	0°17	3°53	0°17	26°42	26°48	0°17	3°45	0°17	26°48	26°55	0°16	3°37	0°16	26°55
83N	26°28	29°50	3°12	29°50	26°28	26°35	29°50	3°06	29°50	26°35	26°42	29°51	2°59	29°51	26°42
84N	26°16	29°26	2°35	29°26	26°16	26°23	29°27	2°30	29°27	26°23	26°31	29°28	2°25	29°28	26°31
85N	26°05	29°04	2°03	29°04	26°05	26°13	29°06	1°59	29°06	26°13	26°21	29°08	1°55	29°08	26°21
86N	25°55	28°44	1°33	28°44	25°55	26°03	28°47	1°30	28°47	26°03	26°12	28°49	1°27	28°49	26°12
87N	25°46	28°27	1°07	28°27	25°46	25°55	28°30	1°04	28°30	25°55	26°03	28°33	1°02	28°33	26°03
88N	25°38	28°10	0°42	28°10	25°38	25°47	28°14	0°41	28°14	25°47	25°56	28°18	0°39	28°18	25°56
89N	25°31	27°55	0°20	27°55	25°31	25°40	28°00	0°19	28°00	25°40	25°49	28°04	0°19	28°04	25°49
90N	25°24	27°42	0°00	27°42	25°24	25°33	27°46	0°00	27°46	25°33	25°42	27°51	0°00	27°51	25°42

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h33m ARMC: 263°15' MC: 23°48'09					Sid.Time: 17h34m ARMC: 263°30' MC: 24°01'56					Sid.Time: 17h35m ARMC: 263°45' MC: 24°15'44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23°25'	23°02'	22°38'	23°02'	23°25'	23°39'	23°17'	22°55'	23°17'	23°39'	23°54'	23°32'	23°11'	23°32'	23°54'
1N	23°23'	22°59'	22°35'	22°59'	23°23'	23°38'	23°15'	22°52'	23°15'	23°38'	23°53'	23°30'	23°08'	23°30'	23°53'
2N	23°22'	22°57'	22°32'	22°57'	23°22'	23°37'	23°13'	22°48'	23°13'	23°37'	23°52'	23°28'	23°05'	23°28'	23°52'
3N	23°21'	22°55'	22°28'	22°55'	23°21'	23°36'	23°10'	22°45'	23°10'	23°36'	23°51'	23°26'	23°02'	23°26'	23°51'
4N	23°20'	22°52'	22°25'	22°52'	23°20'	23°35'	23°08'	22°42'	23°08'	23°35'	23°50'	23°24'	22°58'	23°24'	23°50'
5N	23°19'	22°50'	22°21'	22°50'	23°19'	23°34'	23°06'	22°38'	23°06'	23°34'	23°49'	23°22'	22°55'	23°22'	23°49'
6N	23°18'	22°48'	22°18'	22°48'	23°18'	23°32'	23°04'	22°35'	23°04'	23°32'	23°47'	23°20'	22°52'	23°20'	23°47'
7N	23°16'	22°45'	22°14'	22°45'	23°16'	23°31'	23°01'	22°31'	23°01'	23°31'	23°46'	23°17'	22°48'	23°17'	23°46'
8N	23°15'	22°43'	22°10'	22°43'	23°15'	23°30'	22°59'	22°27'	22°59'	23°30'	23°45'	23°15'	22°45'	23°15'	23°45'
9N	23°14'	22°40'	22°06'	22°40'	23°14'	23°29'	22°56'	22°24'	22°56'	23°29'	23°44'	23°12'	22°41'	23°12'	23°44'
10N	23°12'	22°37'	22°02'	22°37'	23°12'	23°28'	22°54'	22°20'	22°54'	23°28'	23°43'	23°10'	22°37'	23°10'	23°43'
11N	23°11'	22°35'	21°58'	22°35'	23°11'	23°26'	22°51'	22°16'	22°51'	23°26'	23°41'	23°08'	22°34'	23°08'	23°41'
12N	23°10'	22°32'	21°54'	22°32'	23°10'	23°25'	22°48'	22°12'	22°48'	23°25'	23°40'	23°05'	22°30'	23°05'	23°40'
13N	23°08'	22°29'	21°50'	22°29'	23°08'	23°24'	22°46'	22°08'	22°46'	23°24'	23°39'	23°02'	22°26'	23°02'	23°39'
14N	23°07'	22°26'	21°45'	22°26'	23°07'	23°22'	22°43'	22°04'	22°43'	23°22'	23°37'	23°00'	22°22'	23°00'	23°37'
15N	23°05'	22°23'	21°41'	22°23'	23°05'	23°21'	22°40'	21°59'	22°40'	23°21'	23°36'	22°57'	22°18'	22°57'	23°36'
16N	23°04'	22°20'	21°36'	22°20'	23°04'	23°19'	22°37'	21°55'	22°37'	23°19'	23°35'	22°54'	22°13'	22°54'	23°35'
17N	23°02'	22°17'	21°31'	22°17'	23°02'	23°18'	22°34'	21°50'	22°34'	23°18'	23°33'	22°51'	22°09'	22°51'	23°33'
18N	23°01'	22°14'	21°27'	22°14'	23°01'	23°16'	22°31'	21°46'	22°31'	23°16'	23°32'	22°48'	22°04'	22°48'	23°32'
19N	22°59'	22°10'	21°22'	22°10'	22°59'	23°15'	22°28'	21°41'	22°28'	23°15'	23°30'	22°45'	22°00'	22°45'	23°30'
20N	22°57'	22°07'	21°16'	22°07'	22°57'	23°13'	22°24'	21°36'	22°24'	23°13'	23°28'	22°42'	21°55'	22°42'	23°28'
21N	22°55'	22°03'	21°11'	22°03'	22°55'	23°11'	22°21'	21°30'	22°21'	23°11'	23°27'	22°38'	21°50'	22°38'	23°27'
22N	22°54'	21°59'	21°05'	21°59'	22°54'	23°09'	22°17'	21°25'	22°17'	23°09'	23°25'	22°35'	21°45'	22°35'	23°25'
23N	22°52'	21°56'	21°00'	21°56'	22°52'	23°07'	22°14'	21°20'	22°14'	23°07'	23°23'	22°31'	21°39'	22°31'	23°23'
24N	22°50'	21°52'	20°54'	21°52'	22°50'	23°06'	22°10'	21°14'	22°10'	23°06'	23°21'	22°28'	21°34'	22°28'	23°21'
25N	22°48'	21°48'	20°47'	21°48'	22°48'	23°04'	22°06'	21°08'	22°06'	23°04'	23°20'	22°24'	21°28'	22°24'	23°20'
26N	22°45'	21°44'	20°41'	21°44'	22°45'	23°02'	22°02'	21°02'	22°02'	23°02'	23°18'	22°20'	21°22'	22°20'	23°18'
27N	22°43'	21°39'	20°34'	21°39'	22°43'	22°59'	21°57'	20°55'	21°57'	22°59'	23°15'	22°16'	21°16'	22°16'	23°15'
28N	22°41'	21°34'	20°27'	21°34'	22°41'	22°57'	21°53'	20°48'	21°53'	22°57'	23°13'	22°11'	21°09'	22°11'	23°13'
29N	22°38'	21°29'	20°20'	21°29'	22°38'	22°55'	21°48'	20°41'	21°48'	22°55'	23°11'	22°07'	21°03'	22°07'	23°11'
30N	22°36'	21°24'	20°12'	21°24'	22°36'	22°52'	21°43'	20°34'	21°43'	22°52'	23°09'	22°02'	20°56'	22°02'	23°09'
31N	22°33'	21°19'	20°04'	21°19'	22°33'	22°50'	21°38'	20°26'	21°38'	22°50'	23°06'	21°57'	20°48'	21°57'	23°06'
32N	22°30'	21°13'	19°56'	21°13'	22°30'	22°47'	21°33'	20°18'	21°33'	22°47'	23°04'	21°52'	20°40'	21°52'	23°04'
33N	22°27'	21°07'	19°47'	21°07'	22°27'	22°44'	21°27'	20°10'	21°27'	22°44'	23°01'	21°47'	20°32'	21°47'	23°01'
34N	22°24'	21°01'	19°38'	21°01'	22°24'	22°41'	21°21'	20°01'	21°21'	22°41'	22°58'	21°41'	20°24'	21°41'	22°58'
35N	22°21'	20°55'	19°28'	20°55'	22°21'	22°38'	21°15'	19°51'	21°15'	22°38'	22°55'	21°35'	20°14'	21°35'	22°55'
36N	22°18'	20°48'	19°18'	20°48'	22°18'	22°35'	21°08'	19°41'	21°08'	22°35'	22°52'	21°28'	20°05'	21°28'	22°52'
37N	22°14'	20°40'	19°07'	20°40'	22°14'	22°31'	21°01'	19°31'	21°01'	22°31'	22°48'	21°21'	19°55'	21°21'	22°48'
38N	22°10'	20°32'	18°55'	20°32'	22°10'	22°27'	20°53'	19°19'	20°53'	22°27'	22°45'	21°14'	19°44'	21°14'	22°45'
39N	22°06'	20°24'	18°42'	20°24'	22°06'	22°23'	20°45'	19°07'	20°45'	22°23'	22°41'	21°07'	19°32'	21°07'	22°41'
40N	22°01'	20°15'	18°29'	20°15'	22°01'	22°19'	20°37'	18°54'	20°37'	22°19'	22°37'	20°58'	19°20'	20°58'	22°37'
41N	21°57'	20°06'	18°15'	20°06'	21°57'	22°15'	20°28'	18°41'	20°28'	22°15'	22°32'	20°49'	19°07'	20°49'	22°32'
42N	21°52'	19°56'	17°59'	19°56'	21°52'	22°10'	20°18'	18°26'	20°18'	22°10'	22°28'	20°40'	18°52'	20°40'	22°28'
43N	21°46'	19°45'	17°43'	19°45'	21°46'	22°04'	20°07'	18°10'	20°07'	22°04'	22°22'	20°30'	18°37'	20°30'	22°22'
44N	21°40'	19°33'	17°25'	19°33'	21°40'	21°59'	19°56'	17°53'	19°56'	21°59'	22°17'	20°19'	18°20'	20°19'	22°17'
45N	21°34'	19°20'	17°06'	19°20'	21°34'	21°52'	19°43'	17°34'	19°43'	21°52'	22°11'	20°07'	18°02'	20°07'	22°11'
46N	21°27'	19°06'	16°45'	19°06'	21°27'	21°45'	19°30'	17°14'	19°30'	21°45'	22°04'	19°54'	17°43'	19°54'	22°04'
47N	21°19'	18°50'	16°21'	18°50'	21°19'	21°38'	19°15'	16°51'	19°15'	21°38'	21°57'	19°39'	17°21'	19°39'	21°57'
48N	21°10'	18°33'	15°56'	18°33'	21°10'	21°30'	18°58'	16°27'	18°58'	21°30'	21°49'	19°23'	16°57'	19°23'	21°49'
49N	21°01'	18°14'	15°28'	18°14'	21°01'	21°21'	18°40'	15°59'	18°40'	21°21'	21°41'	19°06'	16°31'	19°06'	21°41'
50N	20°51'	17°53'	14°56'	17°53'	20°51'	21°11'	18°20'	15°29'	18°20'	21°11'	21°31'	18°46'	16°02'	18°46'	21°31'
51N	20°39'	17°30'	14°21'	17°30'	20°39'	20°59'	17°57'	14°55'	17°57'	20°59'	21°20'	18°25'	15°29'	18°25'	21°20'
52N	20°26'	17°04'	13°42'	17°04'	20°26'	20°47'	17°32'	14°17'	17°32'	20°47'	21°08'	18°00'	14°52'	18°00'	21°08'
53N	20°11'	16°34'	12°57'	16°34'	20°11'	20°32'	17°03'	13°33'	17°03'	20°32'	20°54'	17°32'	14°10'	17°32'	20°54'
54N	19°53'	15°59'	12°05'	15°59'	19°53'	20°15'	16°29'	12°43'	16°29'	20°15'	20°37'	17°00'	13°22'	17°00'	20°37'
55N	19°33'	15°19'	11°05'	15°19'	19°33'	19°56'	15°51'	11°45'	15°51'	19°56'	20°19'	16°22'	12°26'	16°22'	20°19'
56N	19°10'	14°32'	9°54'	14°32'	19°10'	19°33'	15°05'	10°37'	15°05'	19°33'	19°57'	15°38'	11°20'	15°38'	19°57'
57N	18°42'	13°36'	8°30'	13°36'	18°42'	19°06'	14°11'	9°16'	14°11'	19°06'	19°30'	14°46'	10°01'	14°46'	19°30'
58N	18°08'	12°28'	6°49'	12°28'	18°08'	18°33'	13°05'	7°37'	13°05'	18°33'	18°59'	13°42'	8°26'	13°42'	18°59'
59N	17°26'	11°05'	4°44'	11°05'	17°26'	17°53'	11°44'	5°36'	11°44'	17°53'	18°19'	12°24'	6°28'	12°24'	18°19'
60N	16°34'	9°20'	2°07'	9°20'	16°34'	17°02'	10°02'	3°02'	10°02'	17°02'	17°30'	10°44'	3°59'	10°44'	17°30'
61N	15°26'	7°05'	28°43'	7°05'	15°26'	15°55'	7°49'	29°43'	7°49'	15°55'	16°25'	8°35'	0°45'	8°35'	16°25'
62N	13°56'	4°04'	24°12'	4°04'	13°56'	14°27'	4°52'	25°17'	4°52'	14°27'	14°58'	5°41'	26°24'	5°41'	14°58'
63N	11°51'	29°55'	17°58'	29°55'	11°51'	12°24'	0°46'	19°08'	0°46'	12°24'	12°57'	1°39'	20°20'	1°39'	12°57'
64N	8°54'	24°00'	9°06'	24°00'	8°54'	9°27'	24°52'	10°18'	24°52'	9°27'	10°30'	25°46'	11°32'	25°46'	10°30'
65N	4°38'	15°28'	26°17'	15°28'	4°38'	5°08'	16°14'	27°20'	16°14'	5°08'	5°39'	17°03'	28°27'	17°03'	5°39'
66N	28°43'	3°38'	8°33'	3°38'	28°43'	29°03'	4°05'	9°06'	4°05'	29°03'	29°24'	4°33'	9°41'	4°33'	29°24'
pc	24°50'	25°52'	26°54'	25°52'	24°50'	25°01'	26°01'	27°01'	26°01'	25°01'	25°13'	26°10'	27°07'	26°10'	25°13'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h33m ARMC: 263°15' MC: 23°48'09					Sid.Time: 17h34m ARMC: 263°30' MC: 24°01'56					Sid.Time: 17h35m ARMC: 263°45' MC: 24°15'44				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24°50	25°52	26°54	25°52	24°50	25°01	26°01	27°01	26°01	25°01	25°13	26°10	27°07	26°10	25°13
68N	15°12	6°36	28°00	6°36	15°12	15°05	6°08	27°12	6°08	15°05	14°57	5°38	26°20	5°38	14°57
69N	10°16	26°44	13°12	26°44	10°16	10°06	26°10	12°14	26°10	10°06	9°55	25°34	11°13	25°34	9°55
70N	6°49	19°51	2°53	19°51	6°49	6°40	19°19	1°58	19°19	6°40	6°31	18°47	1°02	18°47	6°31
71N	4°26	15°04	25°42	15°04	4°26	4°19	14°37	24°55	14°37	4°19	4°12	14°09	24°06	14°09	4°12
72N	2°43	11°39	20°34	11°39	2°43	2°39	11°16	19°54	11°16	2°39	2°34	10°54	19°13	10°54	2°34
73N	1°27	9°07	16°46	9°07	1°27	1°25	8°48	16°12	8°48	1°25	1°23	8°30	15°38	8°30	1°23
74N	0°29	7°10	13°52	7°10	0°29	0°29	6°56	13°23	6°56	0°29	0°28	6°41	12°54	6°41	0°28
75N	29°43	5°39	11°35	5°39	29°43	29°44	5°27	11°10	5°27	29°44	29°45	5°15	10°46	5°15	29°45
76N	29°07	4°25	9°44	4°25	29°07	29°09	4°16	9°24	4°16	29°09	29°11	4°07	9°03	4°07	29°11
77N	28°36	3°25	8°14	3°25	28°36	28°40	3°18	7°56	3°18	28°40	28°43	3°11	7°38	3°11	28°43
78N	28°11	2°35	6°58	2°35	28°11	28°15	2°29	6°43	2°29	28°15	28°19	2°24	6°28	2°24	28°19
79N	27°50	1°52	5°54	1°52	27°50	27°55	1°48	5°41	1°48	27°55	28°00	1°44	5°28	1°44	28°00
80N	27°32	1°15	4°59	1°15	27°32	27°37	1°13	4°48	1°13	27°37	27°43	1°10	4°37	1°10	27°43
81N	27°16	0°44	4°12	0°44	27°16	27°22	0°42	4°02	0°42	27°22	27°28	0°41	3°53	0°41	27°28
82N	27°02	0°16	3°30	0°16	27°02	27°08	0°15	3°22	0°15	27°08	27°15	0°15	3°14	0°15	27°15
83N	26°49	29°51	2°53	29°51	26°49	26°56	29°52	2°47	29°52	26°56	27°04	29°52	2°40	29°52	27°04
84N	26°38	29°29	2°20	29°29	26°38	26°46	29°30	2°15	29°30	26°46	26°53	29°32	2°10	29°32	26°53
85N	26°29	29°10	1°51	29°10	26°29	26°36	29°12	1°47	29°12	26°36	26°44	29°13	1°42	29°13	26°44
86N	26°20	28°52	1°24	28°52	26°20	26°28	28°54	1°21	28°54	26°28	26°36	28°57	1°18	28°57	26°36
87N	26°12	28°36	1°00	28°36	26°12	26°20	28°39	0°58	28°39	26°20	26°29	28°42	0°56	28°42	26°29
88N	26°04	28°21	0°38	28°21	26°04	26°13	28°25	0°37	28°25	26°13	26°22	28°29	0°35	28°29	26°22
89N	25°58	28°08	0°18	28°08	25°58	26°07	28°12	0°17	28°12	26°07	26°16	28°16	0°17	28°16	26°16
90N	25°52	27°56	0°00	27°56	25°52	26°01	28°00	0°00	28°00	26°01	26°10	28°05	0°00	28°05	26°10

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h36m ARMC: 264°00' MC: 24°29'31					Sid.Time: 17h37m ARMC: 264°15' MC: 24°43'18					Sid.Time: 17h38m ARMC: 264°30' MC: 24°57'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24°08	23°48	23°27	23°48	24°08	24°23	24°03	23°44	24°03	24°23	24°38	24°19	24°00	24°19	24°38
1N	24°07	23°46	23°24	23°46	24°07	24°22	24°02	23°41	24°02	24°22	24°37	24°17	23°57	24°17	24°37
2N	24°06	23°44	23°21	23°44	24°06	24°21	24°00	23°38	24°00	24°21	24°36	24°15	23°55	24°15	24°36
3N	24°05	23°42	23°18	23°42	24°05	24°20	23°58	23°35	23°58	24°20	24°35	24°13	23°52	24°13	24°35
4N	24°04	23°40	23°15	23°40	24°04	24°19	23°56	23°32	23°56	24°19	24°34	24°11	23°49	24°11	24°34
5N	24°03	23°38	23°12	23°38	24°03	24°18	23°54	23°29	23°54	24°18	24°33	24°09	23°46	24°09	24°33
6N	24°02	23°36	23°09	23°36	24°02	24°17	23°51	23°26	23°51	24°17	24°32	24°07	23°43	24°07	24°32
7N	24°01	23°33	23°05	23°33	24°01	24°16	23°49	23°23	23°49	24°16	24°31	24°05	23°40	24°05	24°31
8N	24°00	23°31	23°02	23°31	24°00	24°15	23°47	23°19	23°47	24°15	24°30	24°03	23°37	24°03	24°30
9N	23°59	23°29	22°59	23°29	23°59	24°14	23°45	23°16	23°45	24°14	24°29	24°01	23°34	24°01	24°29
10N	23°58	23°26	22°55	23°26	23°58	24°13	23°43	23°13	23°43	24°13	24°28	23°59	23°30	23°59	24°28
11N	23°57	23°24	22°51	23°24	23°57	24°12	23°40	23°09	23°40	24°12	24°27	23°57	23°27	23°57	24°27
12N	23°55	23°22	22°48	23°22	23°55	24°10	23°38	23°06	23°38	24°10	24°26	23°55	23°24	23°55	24°26
13N	23°54	23°19	22°44	23°19	23°54	24°09	23°36	23°02	23°36	24°09	24°24	23°52	23°20	23°52	24°24
14N	23°53	23°16	22°40	23°16	23°53	24°08	23°33	22°58	23°33	24°08	24°23	23°50	23°17	23°50	24°23
15N	23°51	23°14	22°36	23°14	23°51	24°07	23°31	22°55	23°31	24°07	24°22	23°48	23°13	23°48	24°22
16N	23°50	23°11	22°32	23°11	23°50	24°05	23°28	22°51	23°28	24°05	24°21	23°45	23°09	23°45	24°21
17N	23°49	23°08	22°28	23°08	23°49	24°04	23°25	22°47	23°25	24°04	24°19	23°42	23°05	23°42	24°19
18N	23°47	23°05	22°23	23°05	23°47	24°03	23°23	22°42	23°23	24°03	24°18	23°40	23°01	23°40	24°18
19N	23°46	23°02	22°19	23°02	23°46	24°01	23°20	22°38	23°20	24°01	24°17	23°37	22°57	23°37	24°17
20N	23°44	22°59	22°14	22°59	23°44	24°00	23°17	22°34	23°17	24°00	24°15	23°34	22°53	23°34	24°15
21N	23°43	22°56	22°09	22°56	23°43	23°58	23°14	22°29	23°14	23°58	24°14	23°31	22°49	23°31	24°14
22N	23°41	22°53	22°05	22°53	23°41	23°57	23°10	22°24	23°10	23°57	24°12	23°28	22°44	23°28	24°12
23N	23°39	22°49	21°59	22°49	23°39	23°55	23°07	22°19	23°07	23°55	24°11	23°25	22°39	23°25	24°11
24N	23°37	22°46	21°54	22°46	23°37	23°53	23°04	22°14	23°04	23°53	24°09	23°22	22°34	23°22	24°09
25N	23°36	22°42	21°49	22°42	23°36	23°52	23°00	22°09	23°00	23°52	24°08	23°18	22°29	23°18	24°08
26N	23°34	22°38	21°43	22°38	23°34	23°50	22°57	22°03	22°57	23°50	24°06	23°15	22°24	23°15	24°06
27N	23°32	22°34	21°37	22°34	23°32	23°48	22°53	21°58	22°53	23°48	24°04	23°11	22°19	23°11	24°04
28N	23°30	22°30	21°31	22°30	23°30	23°46	22°49	21°52	22°49	23°46	24°02	23°07	22°13	23°07	24°02
29N	23°27	22°26	21°24	22°26	23°27	23°44	22°45	21°45	22°45	23°44	24°00	23°03	22°07	23°03	24°00
30N	23°25	22°21	21°17	22°21	23°25	23°42	22°40	21°39	22°40	23°42	23°58	22°59	22°01	22°59	23°58
31N	23°23	22°16	21°10	22°16	23°23	23°39	22°36	21°32	22°36	23°39	23°56	22°55	21°54	22°55	23°56
32N	23°20	22°11	21°03	22°11	23°20	23°37	22°31	21°25	22°31	23°37	23°53	22°50	21°47	22°50	23°53
33N	23°18	22°06	20°55	22°06	23°18	23°34	22°26	21°17	22°26	23°34	23°51	22°46	21°40	22°46	23°51
34N	23°15	22°01	20°46	22°01	23°15	23°32	22°21	21°09	22°21	23°32	23°49	22°40	21°32	22°40	23°49
35N	23°12	21°55	20°38	21°55	23°12	23°29	22°15	21°01	22°15	23°29	23°46	22°35	21°24	22°35	23°46
36N	23°09	21°49	20°28	21°49	23°09	23°26	22°09	20°52	22°09	23°26	23°43	22°29	21°16	22°29	23°43
37N	23°06	21°42	20°19	21°42	23°06	23°23	22°03	20°43	22°03	23°23	23°40	22°23	21°07	22°23	23°40
38N	23°02	21°35	20°08	21°35	23°02	23°19	21°56	20°33	21°56	23°19	23°37	22°17	20°57	22°17	23°37
39N	22°58	21°28	19°57	21°28	22°58	23°16	21°49	20°22	21°49	23°16	23°33	22°10	20°47	22°10	23°33
40N	22°54	21°20	19°45	21°20	22°54	23°12	21°41	20°11	21°41	23°12	23°30	22°03	20°36	22°03	23°30
41N	22°50	21°11	19°32	21°11	22°50	23°08	21°33	19°58	21°33	23°08	23°26	21°55	20°24	21°55	23°26
42N	22°46	21°02	19°19	21°02	22°46	23°04	21°24	19°45	21°24	23°04	23°22	21°47	20°12	21°47	23°22
43N	22°41	20°52	19°04	20°52	22°41	22°59	21°15	19°31	21°15	22°59	23°17	21°38	19°58	21°38	23°17
44N	22°35	20°42	18°48	20°42	22°35	22°54	21°05	19°16	21°05	22°54	23°12	21°28	19°43	21°28	23°12
45N	22°30	20°30	18°31	20°30	22°30	22°48	20°54	18°59	20°54	22°48	23°07	21°17	19°28	21°17	23°07
46N	22°23	20°18	18°12	20°18	22°23	22°42	20°42	18°41	20°42	22°42	23°01	21°06	19°10	21°06	23°01
47N	22°16	20°04	17°51	20°04	22°16	22°36	20°28	18°21	20°28	22°36	22°55	20°53	18°51	20°53	22°55
48N	22°09	19°49	17°28	19°49	22°09	22°28	20°14	17°59	20°14	22°28	22°48	20°39	18°30	20°39	22°48
49N	22°00	19°32	17°03	19°32	22°00	22°20	19°58	17°35	19°58	22°20	22°40	20°23	18°07	20°23	22°40
50N	21°51	19°13	16°35	19°13	21°51	22°11	19°39	17°08	19°39	22°11	22°31	20°06	17°41	20°06	22°31
51N	21°40	18°52	16°03	18°52	21°40	22°01	19°19	16°38	19°19	22°01	22°22	19°47	17°12	19°47	22°22
52N	21°29	18°28	15°28	18°28	21°29	21°50	18°56	16°03	18°56	21°50	22°11	19°25	16°39	19°25	22°11
53N	21°15	18°01	14°47	18°01	21°15	21°37	18°30	15°24	18°30	21°37	21°58	19°00	16°02	19°00	21°58
54N	21°00	17°30	14°01	17°30	21°00	21°22	18°01	14°39	18°01	21°22	21°44	18°31	15°18	18°31	21°44
55N	20°41	16°54	13°06	16°54	20°41	21°04	17°26	13°47	17°26	21°04	21°27	17°58	14°28	17°58	21°27
56N	20°20	16°11	12°03	16°11	20°20	20°44	16°45	12°46	16°45	20°44	21°08	17°18	13°29	17°18	21°08
57N	19°55	15°21	10°47	15°21	19°55	20°19	15°56	11°33	15°56	20°19	20°44	16°31	12°19	16°31	20°44
58N	19°24	14°19	9°14	14°19	19°24	19°50	14°57	10°04	14°57	19°50	20°15	15°34	10°53	15°34	20°15
59N	18°46	13°03	7°20	13°03	18°46	19°13	13°43	8°13	13°43	19°13	19°40	14°23	9°07	14°23	19°40
60N	17°58	11°27	4°56	11°27	17°58	18°26	12°10	5°53	12°10	18°26	18°55	12°53	6°51	12°53	18°55
61N	16°55	9°21	1°47	9°21	16°55	17°25	10°07	2°50	10°07	17°25	17°56	10°55	3°54	10°55	17°56
62N	15°30	6°31	27°32	6°31	15°30	16°02	7°22	28°41	7°22	16°02	16°35	8°13	29°52	8°13	16°35
63N	13°31	2°32	21°34	2°32	13°31	14°05	3°28	22°50	3°28	14°05	14°40	4°24	24°08	4°24	14°40
64N	10°36	26°43	12°49	26°43	10°36	11°12	27°40	14°09	27°40	11°12	11°39	28°40	15°32	28°40	11°39
65N	6°12	17°54	29°37	17°54	6°12	6°45	18°48	0°50	18°48	6°45	7°20	19°44	2°08	19°44	7°20
66N	29°46	5°02	10°19	5°02	29°46	0°08	5°33	10°59	5°33	0°08	0°31	6°06	11°41	6°06	0°31
pc	25°24	26°19	27°14	26°19	25°24	25°36	26°28	27°21	26°28	25°36	25°47	26°38	27°28	26°38	25°47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h36m ARMC: 264°00' MC: 24°29'31					Sid.Time: 17h37m ARMC: 264°15' MC: 24°43'18					Sid.Time: 17h38m ARMC: 264°30' MC: 24°57'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25°24	26°19	27°14	26°19	25°24	25°36	26°28	27°21	26°28	25°36	25°47	26°38	27°28	26°38	25°47
68N	14°47	5°06	25°24	5°06	14°47	14°37	4°31	24°25	4°31	14°37	14°25	3°53	23°21	3°53	14°25
69N	9°43	24°56	10°10	24°56	9°43	9°30	24°17	9°04	24°17	9°30	9°16	23°36	7°55	23°36	9°16
70N	6°21	18°13	0°05	18°13	6°21	6°10	17°38	29°05	17°38	6°10	5°59	17°02	28°05	17°02	5°59
71N	4°05	13°41	23°17	13°41	4°05	3°58	13°12	22°27	13°12	3°58	3°50	12°43	21°36	12°43	3°50
72N	2°30	10°31	18°32	10°31	2°30	2°25	10°07	17°50	10°07	2°25	2°20	9°44	17°07	9°44	2°20
73N	1°20	8°12	15°03	8°12	1°20	1°18	7°53	14°28	7°53	1°18	1°15	7°34	13°52	7°34	1°15
74N	0°28	6°26	12°25	6°26	0°28	0°27	6°11	11°55	6°11	0°27	0°26	5°56	11°25	5°56	0°26
75N	29°46	5°04	10°21	5°04	29°46	29°47	4°52	9°56	4°52	29°47	29°48	4°40	9°31	4°40	29°48
76N	29°13	3°57	8°42	3°57	29°13	29°15	3°48	8°21	3°48	29°15	29°18	3°38	7°59	3°38	29°18
77N	28°46	3°03	7°20	3°03	28°46	28°49	2°56	7°03	2°56	28°49	28°53	2°49	6°45	2°49	28°53
78N	28°24	2°18	6°13	2°18	28°24	28°28	2°13	5°58	2°13	28°28	28°32	2°07	5°42	2°07	28°32
79N	28°05	1°40	5°16	1°40	28°05	28°09	1°36	5°03	1°36	28°09	28°14	1°32	4°50	1°32	28°14
80N	27°48	1°07	4°26	1°07	27°48	27°54	1°05	4°15	1°05	27°54	27°59	1°02	4°04	1°02	27°59
81N	27°34	0°39	3°44	0°39	27°34	27°40	0°37	3°35	0°37	27°40	27°46	0°36	3°25	0°36	27°46
82N	27°22	0°14	3°07	0°14	27°22	27°28	0°14	2°59	0°14	27°28	27°35	0°13	2°51	0°13	27°35
83N	27°11	29°52	2°34	29°52	27°11	27°18	29°53	2°27	29°53	27°18	27°25	29°53	2°21	29°53	27°25
84N	27°01	29°33	2°05	29°33	27°01	27°08	29°34	1°59	29°34	27°08	27°16	29°35	1°54	29°35	27°16
85N	26°52	29°15	1°38	29°15	26°52	27°00	29°17	1°34	29°17	27°00	27°08	29°19	1°30	29°19	27°08
86N	26°44	28°59	1°15	28°59	26°44	26°52	29°02	1°12	29°02	26°52	27°01	29°05	1°08	29°05	27°01
87N	26°37	28°45	0°53	28°45	26°37	26°46	28°48	0°51	28°48	26°46	26°54	28°51	0°49	28°51	26°54
88N	26°31	28°32	0°34	28°32	26°31	26°39	28°36	0°32	28°36	26°39	26°48	28°40	0°31	28°40	26°48
89N	26°25	28°20	0°16	28°20	26°25	26°34	28°24	0°15	28°24	26°34	26°43	28°29	0°15	28°29	26°43
90N	26°19	28°09	0°00	28°09	26°19	26°28	28°14	0°00	28°14	26°28	26°38	28°19	0°00	28°19	26°38

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h39m ARMC: 264°45' MC: 25°10'52					Sid.Time: 17h40m ARMC: 265°00' MC: 25°24'39					Sid.Time: 17h41m ARMC: 265°15' MC: 25°38'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24°52	24°34	24°16	24°34	24°52	25°07	24°50	24°33	24°50	25°07	25°22	25°05	24°49	25°05	25°22
1N	24°51	24°33	24°14	24°33	24°51	25°06	24°48	24°30	24°48	25°06	25°21	25°04	24°47	25°04	25°21
2N	24°51	24°31	24°11	24°31	24°51	25°05	24°46	24°28	24°46	25°05	25°20	25°02	24°44	25°02	25°20
3N	24°50	24°29	24°08	24°29	24°50	25°04	24°45	24°25	24°45	25°04	25°19	25°01	24°42	25°01	25°19
4N	24°49	24°27	24°06	24°27	24°49	25°04	24°43	24°22	24°43	25°04	25°18	24°59	24°39	24°59	25°18
5N	24°48	24°25	24°03	24°25	24°48	25°03	24°41	24°20	24°41	25°03	25°17	24°57	24°37	24°57	25°17
6N	24°47	24°23	24°00	24°23	24°47	25°02	24°39	24°17	24°39	25°02	25°16	24°55	24°34	24°55	25°16
7N	24°46	24°22	23°57	24°22	24°46	25°01	24°38	24°14	24°38	25°01	25°15	24°54	24°32	24°54	25°15
8N	24°45	24°20	23°54	24°20	24°45	25°00	24°36	24°12	24°36	25°00	25°14	24°52	24°29	24°52	25°14
9N	24°44	24°18	23°51	24°18	24°44	24°59	24°34	24°09	24°34	24°59	25°13	24°50	24°26	24°50	25°13
10N	24°43	24°15	23°48	24°15	24°43	24°58	24°32	24°06	24°32	24°58	25°12	24°48	24°23	24°48	25°12
11N	24°42	24°13	23°45	24°13	24°42	24°57	24°30	24°03	24°30	24°57	25°11	24°46	24°21	24°46	25°11
12N	24°41	24°11	23°42	24°11	24°41	24°56	24°28	24°00	24°28	24°56	25°10	24°44	24°18	24°44	25°10
13N	24°40	24°09	23°38	24°09	24°40	24°55	24°26	23°56	24°26	24°55	25°09	24°42	24°15	24°42	25°09
14N	24°39	24°07	23°35	24°07	24°39	24°54	24°24	23°53	24°24	24°54	25°08	24°40	24°11	24°40	25°08
15N	24°37	24°04	23°31	24°04	24°37	24°53	24°21	23°50	24°21	24°53	25°07	24°38	24°08	24°38	25°07
16N	24°36	24°02	23°28	24°02	24°36	24°52	24°19	23°46	24°19	24°52	25°06	24°36	24°05	24°36	25°06
17N	24°35	24°00	23°24	24°00	24°35	24°50	24°17	23°43	24°17	24°50	25°05	24°34	24°02	24°34	25°05
18N	24°34	23°57	23°20	23°57	24°34	24°49	24°14	23°39	24°14	24°49	25°04	24°31	23°58	24°31	25°04
19N	24°32	23°54	23°16	23°54	24°32	24°48	24°12	23°36	24°12	24°48	25°03	24°29	23°55	24°29	25°03
20N	24°31	23°52	23°12	23°52	24°31	24°47	24°09	23°32	24°09	24°47	25°02	24°27	23°51	24°27	25°02
21N	24°30	23°49	23°08	23°49	24°30	24°45	24°06	23°28	24°06	24°45	25°01	24°24	23°47	24°24	25°01
22N	24°28	23°46	23°04	23°46	24°28	24°44	24°04	23°24	24°04	24°44	25°00	24°21	23°43	24°21	25°00
23N	24°27	23°43	22°59	23°43	24°27	24°43	24°01	23°19	24°01	24°43	24°58	24°19	23°39	24°19	24°58
24N	24°25	23°40	22°55	23°40	24°25	24°41	23°58	23°15	23°58	24°41	24°57	24°16	23°35	24°16	24°57
25N	24°24	23°37	22°50	23°37	24°24	24°39	23°55	23°10	23°55	24°39	24°55	24°13	23°31	24°13	24°55
26N	24°22	23°33	22°45	23°33	24°22	24°38	23°52	23°05	23°52	24°38	24°54	24°10	23°26	24°10	24°54
27N	24°20	23°30	22°39	23°30	24°20	24°36	23°48	23°00	23°48	24°36	24°52	24°07	23°21	24°07	24°52
28N	24°18	23°26	22°34	23°26	24°18	24°34	23°45	22°55	23°45	24°34	24°51	24°04	23°16	24°04	24°51
29N	24°16	23°22	22°28	23°22	24°16	24°33	23°41	22°50	23°41	24°33	24°49	24°00	23°11	24°00	24°49
30N	24°14	23°18	22°22	23°18	24°14	24°31	23°37	22°44	23°37	24°31	24°47	23°56	23°06	23°56	24°47
31N	24°12	23°14	22°16	23°14	24°12	24°29	23°33	22°38	23°33	24°29	24°45	23°53	23°00	23°53	24°45
32N	24°10	23°10	22°09	23°10	24°10	24°27	23°29	22°32	23°29	24°27	24°43	23°49	22°54	23°49	24°43
33N	24°08	23°05	22°03	23°05	24°08	24°25	23°25	22°25	23°25	24°25	24°41	23°45	22°48	23°45	24°41
34N	24°05	23°00	21°55	23°00	24°05	24°22	23°20	22°18	23°20	24°22	24°39	23°40	22°41	23°40	24°39
35N	24°03	22°55	21°48	22°55	24°03	24°20	23°15	22°11	23°15	24°20	24°37	23°35	22°34	23°35	24°37
36N	24°00	22°50	21°39	22°50	24°00	24°17	23°10	22°03	23°10	24°17	24°34	23°31	22°27	23°31	24°34
37N	23°57	22°44	21°31	22°44	23°57	24°14	23°05	21°55	23°05	24°14	24°32	23°25	22°19	23°25	24°32
38N	23°54	22°38	21°22	22°38	23°54	24°12	22°59	21°46	22°59	24°12	24°29	23°20	22°11	23°20	24°29
39N	23°51	22°31	21°12	22°31	23°51	24°08	22°53	21°37	22°53	24°08	24°26	23°14	22°02	23°14	24°26
40N	23°47	22°24	21°01	22°24	23°47	24°05	22°46	21°27	22°46	24°05	24°23	23°08	21°52	23°08	24°23
41N	23°44	22°17	20°50	22°17	23°44	24°02	22°39	21°16	22°39	24°02	24°19	23°01	21°42	23°01	24°19
42N	23°40	22°09	20°38	22°09	23°40	23°58	22°31	21°05	22°31	23°58	24°16	22°54	21°31	22°54	24°16
43N	23°35	22°00	20°25	22°00	23°35	23°54	22°23	20°52	22°23	23°54	24°12	22°46	21°20	22°46	24°12
44N	23°31	21°51	20°11	21°51	23°31	23°49	22°14	20°39	22°14	23°49	24°08	22°37	21°07	22°37	24°08
45N	23°26	21°41	19°56	21°41	23°26	23°44	22°04	20°25	22°04	23°44	24°03	22°28	20°53	22°28	24°03
46N	23°20	21°30	19°39	21°30	23°20	23°39	21°54	20°09	21°54	23°39	23°58	22°18	20°38	22°18	23°58
47N	23°14	21°18	19°21	21°18	23°14	23°33	21°42	19°51	21°42	23°33	23°52	22°07	20°21	22°07	23°52
48N	23°07	21°04	19°01	21°04	23°07	23°27	21°29	19°32	21°29	23°27	23°46	21°55	20°03	21°55	23°46
49N	23°00	20°49	18°39	20°49	23°00	23°20	21°15	19°11	21°15	23°20	23°40	21°41	19°43	21°41	23°40
50N	22°52	20°33	18°14	20°33	22°52	23°12	20°59	18°47	20°59	23°12	23°32	21°26	19°20	21°26	23°32
51N	22°42	20°14	17°46	20°14	22°42	23°03	20°42	18°21	20°42	23°03	23°24	21°09	18°55	21°09	23°24
52N	22°32	19°53	17°15	19°53	22°32	22°53	20°22	17°51	20°22	22°53	23°14	20°50	18°26	20°50	23°14
53N	22°20	19°29	16°39	19°29	22°20	22°42	19°59	17°16	19°59	22°42	23°03	20°29	17°54	20°29	23°03
54N	22°06	19°02	15°58	19°02	22°06	22°28	19°33	16°37	19°33	22°28	22°51	20°03	17°16	20°03	22°51
55N	21°50	18°30	15°10	18°30	21°50	22°13	19°02	15°51	19°02	22°13	22°36	19°34	16°32	19°34	22°36
56N	21°31	17°52	14°13	17°52	21°31	21°55	18°26	14°57	18°26	21°55	22°19	19°00	15°41	19°00	22°19
57N	21°09	17°07	13°05	17°07	21°09	21°33	17°43	13°52	17°43	21°33	21°58	18°19	14°39	18°19	21°58
58N	20°41	16°12	11°43	16°12	20°41	21°07	16°50	12°33	16°50	21°07	21°33	17°28	13°23	17°28	21°33
59N	20°07	15°04	10°00	15°04	20°07	20°34	15°45	10°55	15°45	20°34	21°02	16°26	11°49	16°26	21°02
60N	19°24	13°37	7°50	13°37	19°24	19°52	14°21	8°49	14°21	19°52	20°22	15°05	9°49	15°05	20°22
61N	18°26	11°42	4°58	11°42	18°26	18°57	12°30	6°04	12°30	18°57	19°29	13°19	7°10	13°19	19°29
62N	17°08	9°06	1°03	9°06	17°08	17°42	9°59	2°16	9°59	17°42	18°15	10°53	3°31	10°53	18°15
63N	15°16	5°22	25°27	5°22	15°16	15°52	6°21	26°49	6°21	15°52	16°29	7°21	28°13	7°21	16°29
64N	12°26	29°43	16°59	29°43	12°26	13°05	0°47	18°28	0°47	13°05	13°46	1°53	20°01	1°53	13°46
65N	7°57	20°44	3°30	20°44	7°57	8°35	21°46	4°58	21°46	8°35	9°15	22°53	6°30	22°53	9°15
66N	0°56	6°41	12°27	6°41	0°56	1°22	7°19	13°16	7°19	1°22	1°49	7°59	14°10	7°59	1°49
pc	25°59	26°47	27°35	26°47	25°59	26°10	26°56	27°42	26°56	26°10	26°22	27°05	27°49	27°05	26°22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h39m ARMC: 264°45' MC: 25°10'52					Sid.Time: 17h40m ARMC: 265°00' MC: 25°24'39					Sid.Time: 17h41m ARMC: 265°15' MC: 25°38'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25°59	26°47	27°35	26°47	25°59	26°10	26°56	27°42	26°56	26°10	26°22	27°05	27°49	27°05	26°22
68N	14°11	3°12	22°13	3°12	14°11	13°56	2°28	21°00	2°28	13°56	13°39	1°41	19°42	1°41	13°39
69N	9°01	22°52	6°43	22°52	9°01	8°46	22°07	5°29	22°07	8°46	8°29	21°20	4°11	21°20	8°29
70N	5°48	16°25	27°02	16°25	5°48	5°35	15°47	25°58	15°47	5°35	5°23	15°08	24°52	15°08	5°23
71N	3°42	12°13	20°44	12°13	3°42	3°33	11°42	19°51	11°42	3°33	3°25	11°11	18°58	11°11	3°25
72N	2°15	9°20	16°24	9°20	2°15	2°10	8°55	15°41	8°55	2°10	2°04	8°31	14°57	8°31	2°04
73N	1°13	7°15	13°17	7°15	1°13	1°10	6°55	12°41	6°55	1°10	1°07	6°36	12°05	6°36	1°07
74N	0°25	5°41	10°56	5°41	0°25	0°25	5°25	10°26	5°25	0°25	0°24	5°10	9°55	5°10	0°24
75N	29°49	4°27	9°06	4°27	29°49	29°50	4°15	8°41	4°15	29°50	29°50	4°03	8°15	4°03	29°50
76N	29°20	3°29	7°38	3°29	29°20	29°22	3°19	7°17	3°19	29°22	29°24	3°10	6°55	3°10	29°24
77N	28°56	2°41	6°27	2°41	28°56	28°59	2°34	6°08	2°34	28°59	29°02	2°26	5°50	2°26	29°02
78N	28°36	2°01	5°27	2°01	28°36	28°40	1°56	5°12	1°56	28°40	28°44	1°50	4°56	1°50	28°44
79N	28°19	1°28	4°37	1°28	28°19	28°24	1°24	4°24	1°24	28°24	28°29	1°20	4°11	1°20	28°29
80N	28°05	0°59	3°53	0°59	28°05	28°10	0°56	3°42	0°56	28°10	28°16	0°54	3°31	0°54	28°16
81N	27°52	0°34	3°16	0°34	27°52	27°58	0°33	3°07	0°33	27°58	28°04	0°31	2°58	0°31	28°04
82N	27°41	0°12	2°44	0°12	27°41	27°48	0°12	2°36	0°12	27°48	27°55	0°11	2°28	0°11	27°55
83N	27°32	29°53	2°15	29°53	27°32	27°39	29°54	2°08	29°54	27°39	27°46	29°54	2°02	29°54	27°46
84N	27°23	29°36	1°49	29°36	27°23	27°31	29°37	1°44	29°37	27°31	27°38	29°38	1°39	29°38	27°38
85N	27°16	29°21	1°26	29°21	27°16	27°23	29°23	1°22	29°23	27°23	27°31	29°25	1°18	29°25	27°31
86N	27°09	29°07	1°05	29°07	27°09	27°17	29°10	1°02	29°10	27°17	27°25	29°12	0°59	29°12	27°25
87N	27°02	28°55	0°47	28°55	27°02	27°11	28°58	0°44	28°58	27°11	27°19	29°01	0°42	29°01	27°19
88N	26°57	28°43	0°30	28°43	26°57	27°05	28°47	0°28	28°47	27°05	27°14	28°50	0°27	28°50	27°14
89N	26°52	28°33	0°14	28°33	26°52	27°01	28°37	0°13	28°37	27°01	27°09	28°41	0°13	28°41	27°09
90N	26°47	28°23	0°00	28°23	26°47	26°56	28°28	0°00	28°28	26°56	27°05	28°32	0°00	28°32	27°05

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h42m ARMC: 265°30' MC: 25°52'12					Sid.Time: 17h43m ARMC: 265°45' MC: 26°05'58					Sid.Time: 17h44m ARMC: 266°00' MC: 26°19'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25°36	25°21	25°05	25°21	25°36	25°51	25°36	25°22	25°36	25°51	26°06	25°52	25°38	25°52	26°06
1N	25°36	25°19	25°03	25°19	25°36	25°50	25°35	25°20	25°35	25°50	26°05	25°50	25°36	25°50	26°05
2N	25°35	25°18	25°01	25°18	25°35	25°49	25°33	25°17	25°33	25°49	26°04	25°49	25°34	25°49	26°04
3N	25°34	25°16	24°59	25°16	25°34	25°49	25°32	25°15	25°32	25°49	26°03	25°48	25°32	25°48	26°03
4N	25°33	25°15	24°56	25°15	25°33	25°48	25°30	25°13	25°30	25°48	26°03	25°46	25°30	25°46	26°03
5N	25°32	25°13	24°54	25°13	25°32	25°47	25°29	25°11	25°29	25°47	26°02	25°45	25°28	25°45	26°02
6N	25°32	25°11	24°51	25°11	25°32	25°46	25°27	25°08	25°27	25°46	26°01	25°43	25°26	25°43	26°01
7N	25°31	25°10	24°49	25°10	25°31	25°46	25°26	25°06	25°26	25°46	26°01	25°42	25°23	25°42	26°01
8N	25°30	25°08	24°46	25°08	25°30	25°45	25°24	25°04	25°24	25°45	26°00	25°40	25°21	25°40	26°00
9N	25°29	25°06	24°44	25°06	25°29	25°44	25°23	25°01	25°23	25°44	25°59	25°39	25°19	25°39	25°59
10N	25°28	25°05	24°41	25°05	25°28	25°43	25°21	24°59	25°21	25°43	25°58	25°37	25°16	25°37	25°58
11N	25°27	25°03	24°38	25°03	25°27	25°42	25°19	24°56	25°19	25°42	25°57	25°36	25°14	25°36	25°57
12N	25°26	25°01	24°36	25°01	25°26	25°41	25°18	24°54	25°18	25°41	25°57	25°34	25°12	25°34	25°57
13N	25°25	24°59	24°33	24°59	25°25	25°41	25°16	24°51	25°16	25°41	25°56	25°32	25°09	25°32	25°56
14N	25°24	24°57	24°30	24°57	25°24	25°40	25°14	24°48	25°14	25°40	25°55	25°31	25°06	25°31	25°55
15N	25°23	24°55	24°27	24°55	25°23	25°39	25°12	24°45	25°12	25°39	25°54	25°29	25°04	25°29	25°54
16N	25°22	24°53	24°24	24°53	25°22	25°38	25°10	24°42	25°10	25°38	25°53	25°27	25°01	25°27	25°53
17N	25°21	24°51	24°20	24°51	25°21	25°37	25°08	24°39	25°08	25°37	25°52	25°25	24°58	25°25	25°52
18N	25°20	24°49	24°17	24°49	25°20	25°36	25°06	24°36	25°06	25°36	25°51	25°23	24°55	25°23	25°51
19N	25°19	24°46	24°14	24°46	25°19	25°35	25°04	24°33	25°04	25°35	25°50	25°21	24°52	25°21	25°50
20N	25°18	24°44	24°10	24°44	25°18	25°34	25°02	24°30	25°02	25°34	25°49	25°19	24°49	25°19	25°49
21N	25°17	24°42	24°07	24°42	25°17	25°32	24°59	24°26	24°59	25°32	25°48	25°17	24°46	25°17	25°48
22N	25°15	24°39	24°03	24°39	25°15	25°31	24°57	24°23	24°57	25°31	25°47	25°15	24°43	25°15	25°47
23N	25°14	24°37	23°59	24°37	25°14	25°30	24°55	24°19	24°55	25°30	25°46	25°13	24°39	25°13	25°46
24N	25°13	24°34	23°55	24°34	25°13	25°29	24°52	24°15	24°52	25°29	25°45	25°10	24°36	25°10	25°45
25N	25°11	24°31	23°51	24°31	25°11	25°27	24°49	24°11	24°49	25°27	25°43	25°08	24°32	25°08	25°43
26N	25°10	24°28	23°47	24°28	25°10	25°26	24°47	24°07	24°47	25°26	25°42	25°05	24°28	25°05	25°42
27N	25°09	24°25	23°42	24°25	25°09	25°25	24°44	24°03	24°44	25°25	25°41	25°02	24°24	25°02	25°41
28N	25°07	24°22	23°37	24°22	25°07	25°23	24°41	23°59	24°41	25°23	25°39	25°00	24°20	25°00	25°39
29N	25°05	24°19	23°33	24°19	25°05	25°22	24°38	23°54	24°38	25°22	25°38	24°57	24°15	24°57	25°38
30N	25°04	24°16	23°27	24°16	25°04	25°20	24°35	23°49	24°35	25°20	25°36	24°54	24°11	24°54	25°36
31N	25°02	24°12	23°22	24°12	25°02	25°18	24°31	23°44	24°31	25°18	25°35	24°51	24°06	24°51	25°35
32N	25°00	24°08	23°16	24°08	25°00	25°17	24°28	23°39	24°28	25°17	25°33	24°47	24°01	24°47	25°33
33N	24°58	24°04	23°10	24°04	24°58	25°15	24°24	23°33	24°24	25°15	25°31	24°44	23°56	24°44	25°31
34N	24°56	24°00	23°04	24°00	24°56	25°13	24°20	23°27	24°20	25°13	25°30	24°40	23°50	24°40	25°30
35N	24°54	23°56	22°58	23°56	24°54	25°11	24°16	23°21	24°16	25°11	25°28	24°36	23°44	24°36	25°28
36N	24°51	23°51	22°51	23°51	24°51	25°08	24°11	23°14	24°11	25°08	25°26	24°32	23°38	24°32	25°26
37N	24°49	23°46	22°43	23°46	24°49	25°06	24°07	23°07	24°07	25°06	25°23	24°27	23°32	24°27	25°23
38N	24°46	23°41	22°35	23°41	24°46	25°04	24°02	23°00	24°02	25°04	25°21	24°23	23°25	24°23	25°21
39N	24°43	23°35	22°27	23°35	24°43	25°01	23°56	22°52	23°56	25°01	25°19	24°18	23°17	24°18	25°19
40N	24°40	23°29	22°18	23°29	24°40	24°58	23°51	22°44	23°51	24°58	25°16	24°12	23°09	24°12	25°16
41N	24°37	23°23	22°08	23°23	24°37	24°55	23°45	22°34	23°45	24°55	25°13	24°07	23°00	24°07	25°13
42N	24°34	23°16	21°58	23°16	24°34	24°52	23°38	22°25	23°38	24°52	25°10	24°01	22°51	24°01	25°10
43N	24°30	23°08	21°47	23°08	24°30	24°48	23°31	22°14	23°31	24°48	25°07	23°54	22°41	23°54	25°07
44N	24°26	23°00	21°35	23°00	24°26	24°45	23°24	22°03	23°24	24°45	25°03	23°47	22°31	23°47	25°03
45N	24°22	22°52	21°22	22°52	24°22	24°40	23°15	21°50	23°15	24°40	24°59	23°39	22°19	23°39	24°59
46N	24°17	22°42	21°07	22°42	24°17	24°36	23°06	21°37	23°06	24°36	24°55	23°30	22°06	23°30	24°55
47N	24°12	22°32	20°52	22°32	24°12	24°31	22°56	21°22	22°56	24°31	24°50	23°21	21°52	23°21	24°50
48N	24°06	22°20	20°34	22°20	24°06	24°25	22°45	21°05	22°45	24°25	24°45	23°11	21°37	23°11	24°45
49N	23°59	22°07	20°15	22°07	23°59	24°19	22°33	20°47	22°33	24°19	24°39	22°59	21°20	22°59	24°39
50N	23°52	21°53	19°54	21°53	23°52	24°13	22°20	20°27	22°20	24°13	24°33	22°47	21°00	22°47	24°33
51N	23°44	21°37	19°30	21°37	23°44	24°05	22°05	20°04	22°05	24°05	24°26	22°32	20°39	22°32	24°26
52N	23°35	21°19	19°03	21°19	23°35	23°57	21°48	19°39	21°48	23°57	24°18	22°16	20°15	22°16	24°18
53N	23°25	20°58	18°32	20°58	23°25	23°47	21°28	19°09	21°28	23°47	24°09	21°58	19°47	21°58	24°09
54N	23°13	20°34	17°56	20°34	23°13	23°35	21°05	18°35	21°05	23°35	23°58	21°36	19°15	21°36	23°58
55N	22°59	20°07	17°14	20°07	22°59	23°22	20°39	17°56	20°39	23°22	23°45	21°12	18°38	21°12	23°45
56N	22°43	19°34	16°25	19°34	22°43	23°07	20°08	17°09	20°08	23°07	23°31	20°42	17°54	20°42	23°31
57N	22°23	18°55	15°26	18°55	22°23	22°48	19°31	16°13	19°31	22°48	23°13	20°07	17°01	20°07	23°13
58N	21°59	18°07	14°14	18°07	21°59	22°25	18°45	15°05	18°45	22°25	22°52	19°24	15°56	19°24	22°52
59N	21°29	17°07	12°44	17°07	21°29	21°57	17°48	13°40	17°48	21°57	22°25	18°30	14°35	18°30	22°25
60N	20°51	15°50	10°49	15°50	20°51	21°20	16°35	11°50	16°35	21°20	21°50	17°21	12°52	17°21	21°50
61N	20°30	14°08	8°17	14°08	20°30	20°32	14°58	9°25	14°58	20°32	21°04	15°48	10°33	15°48	21°04
62N	18°50	11°48	4°46	11°48	18°50	19°25	12°44	6°03	12°44	19°25	20°30	13°40	7°20	13°40	20°30
63N	17°07	8°23	2°38	8°23	17°07	17°46	9°26	1°06	9°26	17°46	18°25	10°30	2°35	10°30	18°25
64N	14°27	3°02	21°37	3°02	14°27	15°09	4°13	23°17	4°13	15°09	15°53	5°27	25°00	5°27	15°53
65N	9°57	24°03	8°08	24°03	9°57	10°41	25°17	9°52	25°17	10°41	11°27	26°35	11°43	26°35	11°27
66N	2°17	8°43	15°08	8°43	2°17	2°48	9°30	16°12	9°30	2°48	3°20	10°21	17°22	10°21	3°20
pc	26°33	27°14	27°56	27°14	26°33	26°44	27°24	28°03	27°24	26°44	26°56	27°33	28°09	27°33	26°56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h42m ARMC: 265°30' MC: 25°52'12					Sid.Time: 17h43m ARMC: 265°45' MC: 26°05'58					Sid.Time: 17h44m ARMC: 266°00' MC: 26°19'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26°33	27°14	27°56	27°14	26°33	26°44	27°24	28°03	27°24	26°44	26°56	27°33	28°09	27°33	26°56
68N	13°21	0°49	18°18	0°49	13°21	13°00	29°54	16°48	29°54	13°00	12°37	28°54	15°11	28°54	12°37
69N	8°11	20°30	2°49	20°30	8°11	7°52	19°39	1°25	19°39	7°52	7°32	18°45	29°57	18°45	7°32
70N	5°10	14°27	23°45	14°27	5°10	4°56	13°46	22°36	13°46	4°56	4°41	13°04	21°26	13°04	4°41
71N	3°16	10°39	18°03	10°39	3°16	3°06	10°07	17°08	10°07	3°06	2°57	9°34	16°12	9°34	2°57
72N	1°59	8°06	14°13	8°06	1°59	1°53	7°41	13°28	7°41	1°53	1°47	7°15	12°43	7°15	1°47
73N	1°04	6°16	11°28	6°16	1°04	1°01	5°56	10°51	5°56	1°01	0°58	5°36	10°14	5°36	0°58
74N	0°23	4°54	9°25	4°54	0°23	0°22	4°38	8°55	4°38	0°22	0°21	4°22	8°24	4°22	0°21
75N	29°51	3°50	7°50	3°50	29°51	29°52	3°38	7°24	3°38	29°52	29°52	3°26	6°59	3°26	29°52
76N	29°26	3°00	6°34	3°00	29°26	29°28	2°50	6°12	2°50	29°28	29°30	2°40	5°51	2°40	29°30
77N	29°05	2°19	5°32	2°19	29°05	29°08	2°11	5°14	2°11	29°08	29°11	2°04	4°56	2°04	29°11
78N	28°48	1°44	4°41	1°44	28°48	28°52	1°39	4°25	1°39	28°52	28°56	1°33	4°10	1°33	28°56
79N	28°34	1°16	3°57	1°16	28°34	28°38	1°11	3°44	1°11	28°38	28°43	1°07	3°31	1°07	28°43
80N	28°21	0°51	3°20	0°51	28°21	28°27	0°48	3°09	0°48	28°27	28°32	0°45	2°58	0°45	28°32
81N	28°11	0°29	2°48	0°29	28°11	28°17	0°28	2°39	0°28	28°17	28°23	0°26	2°30	0°26	28°23
82N	28°01	0°11	2°20	0°11	28°01	28°08	0°10	2°12	0°10	28°08	28°14	0°10	2°05	0°10	28°14
83N	27°53	29°54	1°55	29°54	27°53	28°00	29°55	1°49	29°55	28°00	28°07	29°55	1°43	29°55	28°07
84N	27°46	29°40	1°33	29°40	27°46	27°53	29°41	1°28	29°41	27°53	28°01	29°42	1°23	29°42	28°01
85N	27°39	29°26	1°14	29°26	27°39	27°47	29°28	1°10	29°28	27°47	27°55	29°30	1°06	29°30	27°55
86N	27°33	29°15	0°56	29°15	27°33	27°41	29°17	0°53	29°17	27°41	27°49	29°20	0°50	29°20	27°49
87N	27°28	29°04	0°40	29°04	27°28	27°36	29°07	0°38	29°07	27°36	27°45	29°10	0°35	29°10	27°45
88N	27°23	28°54	0°25	28°54	27°23	27°32	28°58	0°24	28°58	27°32	27°40	29°01	0°22	29°01	27°40
89N	27°18	28°45	0°12	28°45	27°18	27°27	28°49	0°11	28°49	27°27	27°36	28°53	0°10	28°53	27°36
90N	27°14	28°37	0°00	28°37	27°14	27°23	28°41	0°00	28°41	27°23	27°33	28°46	0°00	28°46	27°33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h45m ARMC: 266°15' MC: 26°33'31					Sid.Time: 17h46m ARMC: 266°30' MC: 26°47'17					Sid.Time: 17h47m ARMC: 266°45' MC: 27°01'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26°20	26°07	25°54	26°07	26°20	26°35	26°23	26°11	26°23	26°35	26°49	26°38	26°27	26°38	26°49
1N	26°20	26°06	25°52	26°06	26°20	26°34	26°22	26°10	26°22	26°34	26°49	26°37	26°25	26°37	26°49
2N	26°19	26°05	25°51	26°05	26°19	26°34	26°20	26°07	26°20	26°34	26°48	26°36	26°24	26°36	26°48
3N	26°18	26°03	25°49	26°03	26°18	26°33	26°19	26°05	26°19	26°33	26°48	26°35	26°22	26°35	26°48
4N	26°18	26°02	25°47	26°02	26°18	26°32	26°18	26°04	26°18	26°32	26°47	26°34	26°20	26°34	26°47
5N	26°17	26°01	25°45	26°01	26°17	26°32	26°17	26°02	26°17	26°32	26°47	26°33	26°19	26°33	26°47
6N	26°16	25°59	25°43	25°59	26°16	26°31	26°15	26°00	26°15	26°31	26°46	26°31	26°17	26°31	26°46
7N	26°16	25°58	25°41	25°58	26°16	26°30	26°14	25°58	26°14	26°30	26°45	26°30	26°15	26°30	26°45
8N	26°15	25°57	25°38	25°57	26°15	26°30	26°13	25°56	26°13	26°30	26°45	26°29	26°13	26°29	26°45
9N	26°14	25°55	25°36	25°55	26°14	26°29	26°11	25°54	26°11	26°29	26°44	26°28	26°11	26°28	26°44
10N	26°13	25°54	25°34	25°54	26°13	26°28	26°10	25°52	26°10	26°28	26°44	26°26	26°09	26°26	26°44
11N	26°13	25°52	25°32	25°52	26°13	26°28	26°09	25°50	26°09	26°28	26°43	26°25	26°07	26°25	26°43
12N	26°12	25°51	25°29	25°51	26°12	26°27	26°07	25°47	26°07	26°27	26°42	26°24	26°05	26°24	26°42
13N	26°11	25°49	25°27	25°49	26°11	26°26	26°06	25°45	26°06	26°26	26°42	26°22	26°03	26°22	26°42
14N	26°10	25°47	25°25	25°47	26°10	26°26	26°04	25°43	26°04	26°26	26°41	26°21	26°01	26°21	26°41
15N	26°09	25°46	25°22	25°46	26°09	26°25	26°03	25°41	26°03	26°25	26°40	26°20	25°59	26°20	26°40
16N	26°09	25°44	25°20	25°44	26°09	26°24	26°01	25°38	26°01	26°24	26°39	26°18	25°57	26°18	26°39
17N	26°08	25°42	25°17	25°42	26°08	26°23	25°59	25°36	25°59	26°23	26°39	26°17	25°55	26°17	26°39
18N	26°07	25°40	25°14	25°40	26°07	26°22	25°58	25°33	25°58	26°22	26°38	26°15	25°52	26°15	26°38
19N	26°06	25°39	25°11	25°39	26°06	26°21	25°56	25°31	25°56	26°21	26°37	26°13	25°50	26°13	26°37
20N	26°05	25°37	25°08	25°37	26°05	26°20	25°54	25°28	25°54	26°20	26°36	26°12	25°47	26°12	26°36
21N	26°04	25°35	25°05	25°35	26°04	26°20	25°52	25°25	25°52	26°20	26°35	26°10	25°45	26°10	26°35
22N	26°03	25°33	25°02	25°33	26°03	26°19	25°50	25°22	25°50	26°19	26°34	26°08	25°42	26°08	26°34
23N	26°02	25°30	24°59	25°30	26°02	26°18	25°48	25°19	25°48	26°18	26°33	26°06	25°39	26°06	26°33
24N	26°01	25°28	24°56	25°28	26°01	26°17	25°46	25°16	25°46	26°17	26°32	26°04	25°36	26°04	26°32
25N	25°59	25°26	24°52	25°26	25°59	26°15	25°44	25°13	25°44	26°15	26°31	26°02	25°33	26°02	26°31
26N	25°58	25°23	24°49	25°23	25°58	26°14	25°42	25°10	25°42	26°14	26°30	26°00	25°30	26°00	26°30
27N	25°57	25°21	24°45	25°21	25°57	26°13	25°40	25°06	25°40	26°13	26°29	25°58	25°27	25°58	26°29
28N	25°56	25°18	24°41	25°18	25°56	26°12	25°37	25°02	25°37	26°12	26°28	25°56	25°23	25°56	26°28
29N	25°54	25°16	24°37	25°16	25°54	26°11	25°35	24°58	25°35	26°11	26°27	25°53	25°20	25°53	26°27
30N	25°53	25°13	24°33	25°13	25°53	26°09	25°32	24°54	25°32	26°09	26°26	25°51	25°16	25°51	26°26
31N	25°51	25°10	24°28	25°10	25°51	26°08	25°29	24°50	25°29	26°08	26°24	25°48	25°12	25°48	26°24
32N	25°50	25°07	24°23	25°07	25°50	26°06	25°26	24°46	25°26	26°06	26°23	25°46	25°08	25°46	26°23
33N	25°48	25°03	24°19	25°03	25°48	26°05	25°23	24°41	25°23	26°05	26°22	25°43	25°04	25°43	26°22
34N	25°46	25°00	24°13	25°00	25°46	26°03	25°20	24°36	25°20	26°03	26°20	25°40	24°59	25°40	26°20
35N	25°45	24°56	24°08	24°56	25°45	26°02	25°16	24°31	25°16	26°02	26°19	25°37	24°55	25°37	26°19
36N	25°43	24°52	24°02	24°52	25°43	26°00	25°13	24°26	25°13	26°00	26°17	25°33	24°50	25°33	26°17
37N	25°41	24°48	23°56	24°48	25°41	25°58	25°09	24°20	25°09	25°58	26°15	25°30	24°44	25°30	26°15
38N	25°38	24°44	23°49	24°44	25°38	25°56	25°05	24°14	25°05	25°56	26°13	25°26	24°38	25°26	26°13
39N	25°36	24°39	23°42	24°39	25°36	25°54	25°00	24°07	25°00	25°54	26°11	25°22	24°32	25°22	26°11
40N	25°34	24°34	23°35	24°34	25°34	25°51	24°56	24°00	24°56	25°51	26°09	25°17	24°26	25°17	26°09
41N	25°31	24°29	23°27	24°29	25°31	25°49	24°51	23°53	24°51	25°49	26°07	25°13	24°19	25°13	26°07
42N	25°28	24°23	23°18	24°23	25°28	25°46	24°45	23°45	24°45	25°46	26°04	25°08	24°11	25°08	26°04
43N	25°25	24°17	23°09	24°17	25°25	25°43	24°40	23°36	24°40	25°43	26°01	25°02	24°03	25°02	26°01
44N	25°22	24°10	22°59	24°10	25°22	25°40	24°33	23°26	24°33	25°40	25°59	24°56	23°54	24°56	25°59
45N	25°18	24°03	22°48	24°03	25°18	25°37	24°26	23°16	24°26	25°37	25°55	24°50	23°45	24°50	25°55
46N	25°14	23°55	22°36	23°55	25°14	25°33	24°19	23°05	24°19	25°33	25°52	24°43	23°35	24°43	25°52
47N	25°09	23°46	22°22	23°46	25°09	25°29	24°11	22°53	24°11	25°29	25°48	24°36	23°23	24°36	25°48
48N	25°05	23°36	22°08	23°36	25°05	25°24	24°02	22°39	24°02	25°24	25°44	24°27	23°10	24°27	25°44
49N	24°59	23°26	21°52	23°26	24°59	25°19	23°52	22°24	23°52	25°19	25°39	24°18	22°57	24°18	25°39
50N	24°53	23°14	21°34	23°14	24°53	25°14	23°41	22°07	23°41	25°14	25°34	24°07	22°41	24°07	25°34
51N	24°47	23°00	21°14	23°00	24°47	25°07	23°28	21°49	23°28	25°07	25°28	23°56	22°23	23°56	25°28
52N	24°39	22°45	20°51	22°45	24°39	25°00	23°14	21°27	23°14	25°00	25°22	23°43	22°04	23°43	25°22
53N	24°30	22°28	20°25	22°28	24°30	24°52	22°58	21°03	22°58	24°52	25°14	23°27	21°41	23°27	25°14
54N	24°20	22°08	19°55	22°08	24°20	24°43	22°39	20°35	22°39	24°43	25°05	23°10	21°15	23°10	25°05
55N	24°09	21°44	19°20	21°44	24°09	24°32	22°17	20°02	22°17	24°32	24°55	22°50	20°44	22°50	24°55
56N	23°55	21°17	18°38	21°17	23°55	24°19	21°51	19°23	21°51	24°19	24°43	22°26	20°08	22°26	24°43
57N	23°38	20°43	17°49	20°43	23°38	24°03	21°20	18°37	21°20	24°03	24°29	21°57	19°25	21°57	24°29
58N	23°18	20°03	16°48	20°03	23°18	23°44	20°42	17°39	20°42	23°44	24°11	21°21	18°31	21°21	24°11
59N	22°53	19°12	15°32	19°12	22°53	23°20	19°54	16°28	19°54	23°20	23°49	20°37	17°25	20°37	23°49
60N	22°20	18°07	13°53	18°07	22°20	22°50	18°53	14°56	18°53	22°50	23°20	19°39	15°58	19°39	23°20
61N	21°36	16°39	11°42	16°39	21°36	22°09	17°30	12°52	17°30	22°09	22°41	18°22	14°03	18°22	22°41
62N	20°35	14°37	8°39	14°37	20°35	21°11	15°35	9°59	15°35	21°11	21°47	16°34	11°20	16°34	21°47
63N	19°04	11°36	4°07	11°36	19°04	19°45	12°43	5°40	12°43	19°45	20°26	13°51	7°16	13°51	20°26
64N	16°38	6°43	26°48	6°43	16°38	17°24	8°01	28°38	8°01	17°24	18°11	9°22	0°33	9°22	18°11
65N	12°16	2°58	13°41	2°58	12°16	13°07	29°27	15°46	29°27	13°07	14°00	1°00	18°00	1°00	14°00
66N	3°55	11°17	18°40	11°17	3°55	4°33	12°20	20°06	12°20	4°33	5°15	13°29	21°43	13°29	5°15
pc	27°07	27°42	28°16	27°42	27°07	27°19	27°51	28°23	27°51	27°19	27°30	28°00	28°30	28°00	27°30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h45m ARMC: 266°15' MC: 26°33'31					Sid.Time: 17h46m ARMC: 266°30' MC: 26°47'17					Sid.Time: 17h47m ARMC: 266°45' MC: 27°01'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27°07	27°42	28°16	27°42	27°07	27°19	27°51	28°23	27°51	27°19	27°30	28°00	28°30	28°00	27°30
68N	12°11	27°49	13°27	27°49	12°11	11°43	26°39	11°35	26°39	11°43	11°12	25°24	9°36	25°24	11°12
69N	7°11	17°49	28°26	17°49	7°11	6°48	16°50	26°52	16°50	6°48	6°25	15°50	25°14	15°50	6°25
70N	4°27	12°20	20°14	12°20	4°27	4°11	11°36	19°01	11°36	4°11	3°56	10°51	17°46	10°51	3°56
71N	2°47	9°01	15°15	9°01	2°47	2°37	8°27	14°18	8°27	2°37	2°27	7°53	13°19	7°53	2°27
72N	1°41	6°49	11°57	6°49	1°41	1°35	6°23	11°11	6°23	1°35	1°29	5°57	10°25	5°57	1°29
73N	0°54	5°16	9°37	5°16	0°54	0°51	4°55	9°00	4°55	0°51	0°48	4°35	8°22	4°35	0°48
74N	0°20	4°06	7°53	4°06	0°20	0°19	3°50	7°22	3°50	0°19	0°17	3°34	6°51	3°34	0°17
75N	29°53	3°13	6°33	3°13	29°53	29°54	3°00	6°07	3°00	29°54	29°54	2°48	5°41	2°48	29°54
76N	29°32	2°30	5°29	2°30	29°32	29°34	2°21	5°07	2°21	29°34	29°36	2°11	4°46	2°11	29°36
77N	29°14	1°56	4°37	1°56	29°14	29°18	1°48	4°19	1°48	29°18	29°21	1°41	4°01	1°41	29°21
78N	29°00	1°27	3°54	1°27	29°00	29°04	1°21	3°39	1°21	29°04	29°08	1°16	3°23	1°16	29°08
79N	28°48	1°03	3°18	1°03	28°48	28°53	0°59	3°05	0°59	28°53	28°58	0°55	2°52	0°55	28°58
80N	28°38	0°42	2°47	0°42	28°38	28°43	0°40	2°36	0°40	28°43	28°49	0°37	2°25	0°37	28°49
81N	28°29	0°25	2°20	0°25	28°29	28°35	0°23	2°11	0°23	28°35	28°41	0°21	2°02	0°21	28°41
82N	28°21	0°09	1°57	0°09	28°21	28°28	0°08	1°49	0°08	28°28	28°34	0°08	1°41	0°08	28°34
83N	28°14	29°55	1°36	29°55	28°14	28°21	29°55	1°30	29°55	28°21	28°28	29°56	1°23	29°56	28°28
84N	28°08	29°43	1°18	29°43	28°08	28°15	29°44	1°13	29°44	28°15	28°23	29°45	1°07	29°45	28°23
85N	28°02	29°32	1°01	29°32	28°02	28°10	29°34	0°57	29°34	28°10	28°18	29°36	0°53	29°36	28°18
86N	27°58	29°22	0°47	29°22	27°58	28°06	29°25	0°43	29°25	28°06	28°14	29°27	0°40	29°27	28°14
87N	27°53	29°13	0°33	29°13	27°53	28°02	29°16	0°31	29°16	28°02	28°10	29°19	0°29	29°19	28°10
88N	27°49	29°05	0°21	29°05	27°49	27°58	29°09	0°20	29°09	27°58	28°06	29°12	0°18	29°12	28°06
89N	27°45	28°58	0°10	28°58	27°45	27°54	29°02	0°09	29°02	27°54	28°03	29°06	0°08	29°06	28°03
90N	27°42	28°51	0°00	28°51	27°42	27°51	28°55	0°00	28°55	27°51	28°00	29°00	0°00	29°00	28°00

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h48m ARMC: 267°00' MC: 27°14'50					Sid.Time: 17h49m ARMC: 267°15' MC: 27°28'36					Sid.Time: 17h50m ARMC: 267°30' MC: 27°42'22				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°04	26°54	26°43	26°54	27°04	27°19	27°09	27°00	27°09	27°19	27°33	27°25	27°16	27°25	27°33
1N	27°04	26°53	26°42	26°53	27°04	27°18	27°08	26°58	27°08	27°18	27°33	27°24	27°15	27°24	27°33
2N	27°03	26°52	26°40	26°52	27°03	27°18	27°07	26°57	27°07	27°18	27°32	27°23	27°14	27°23	27°32
3N	27°02	26°51	26°39	26°51	27°02	27°17	27°06	26°56	27°06	27°17	27°32	27°22	27°12	27°22	27°32
4N	27°02	26°50	26°37	26°50	27°02	27°17	27°05	26°54	27°05	27°17	27°32	27°21	27°11	27°21	27°32
5N	27°01	26°49	26°36	26°49	27°01	27°16	27°04	26°53	27°04	27°16	27°31	27°20	27°10	27°20	27°31
6N	27°01	26°47	26°34	26°47	27°01	27°16	27°03	26°51	27°03	27°16	27°31	27°19	27°08	27°19	27°31
7N	27°00	26°46	26°32	26°46	27°00	27°15	27°02	26°50	27°02	27°15	27°30	27°19	27°07	27°19	27°30
8N	27°00	26°45	26°31	26°45	27°00	27°15	27°01	26°48	27°01	27°15	27°30	27°18	27°05	27°18	27°30
9N	26°59	26°44	26°29	26°44	26°59	27°14	27°00	26°46	27°00	27°14	27°29	27°17	27°04	27°17	27°29
10N	26°59	26°43	26°27	26°43	26°59	27°14	26°59	26°45	26°59	27°14	27°29	27°16	27°03	27°16	27°29
11N	26°58	26°42	26°25	26°42	26°58	27°13	26°58	26°43	26°58	27°13	27°28	27°15	27°01	27°15	27°28
12N	26°57	26°40	26°23	26°40	26°57	27°13	26°57	26°41	26°57	27°13	27°28	27°14	26°59	27°14	27°28
13N	26°57	26°39	26°22	26°39	26°57	27°12	26°56	26°40	26°56	27°12	27°27	27°13	26°58	27°13	27°27
14N	26°56	26°38	26°20	26°38	26°56	27°11	26°55	26°38	26°55	27°11	27°27	27°11	26°56	27°11	27°27
15N	26°55	26°37	26°18	26°37	26°55	27°11	26°53	26°36	26°53	27°11	27°26	27°10	26°55	27°10	27°26
16N	26°55	26°35	26°16	26°35	26°55	27°10	26°52	26°34	26°52	27°10	27°26	27°09	26°53	27°09	27°26
17N	26°54	26°34	26°13	26°34	26°54	27°09	26°51	26°32	26°51	27°09	27°25	27°08	26°51	27°08	27°25
18N	26°53	26°32	26°11	26°32	26°53	27°09	26°50	26°30	26°50	27°09	27°24	27°07	26°49	27°07	27°24
19N	26°53	26°31	26°09	26°31	26°53	27°08	26°48	26°28	26°48	27°08	27°24	27°06	26°47	27°06	27°24
20N	26°52	26°29	26°07	26°29	26°52	27°07	26°47	26°26	26°47	27°07	27°23	27°04	26°45	27°04	27°23
21N	26°51	26°28	26°04	26°28	26°51	27°07	26°45	26°24	26°45	27°07	27°22	27°03	26°43	27°03	27°22
22N	26°50	26°26	26°02	26°26	26°50	27°06	26°44	26°22	26°44	27°06	27°22	27°02	26°41	27°02	27°22
23N	26°49	26°24	25°59	26°24	26°49	27°05	26°42	26°19	26°42	27°05	27°21	27°00	26°39	27°00	27°21
24N	26°48	26°22	25°56	26°22	26°48	27°04	26°41	26°17	26°41	27°04	27°20	26°59	26°37	26°59	27°20
25N	26°47	26°21	25°54	26°21	26°47	27°03	26°39	26°14	26°39	27°03	27°19	26°57	26°35	26°57	27°19
26N	26°46	26°19	25°51	26°19	26°46	27°03	26°37	26°12	26°37	27°03	27°19	26°55	26°32	26°55	27°19
27N	26°45	26°17	25°48	26°17	26°45	27°02	26°35	26°09	26°35	27°02	27°18	26°54	26°30	26°54	27°18
28N	26°44	26°15	25°45	26°15	26°44	27°01	26°33	26°06	26°33	27°01	27°17	26°52	26°27	26°52	27°17
29N	26°43	26°12	25°41	26°12	26°43	27°00	26°31	26°03	26°31	27°00	27°16	26°50	26°24	26°50	27°16
30N	26°42	26°10	25°38	26°10	26°42	26°59	26°29	26°00	26°29	26°59	27°15	26°48	26°22	26°48	27°15
31N	26°41	26°08	25°34	26°08	26°41	26°58	26°27	25°56	26°27	26°58	27°14	26°46	26°19	26°46	27°14
32N	26°40	26°05	25°31	26°05	26°40	26°56	26°25	25°53	26°25	26°56	27°13	26°44	26°15	26°44	27°13
33N	26°38	26°03	25°27	26°03	26°38	26°55	26°22	25°49	26°22	26°55	27°12	26°42	26°12	26°42	27°12
34N	26°37	26°00	25°22	26°00	26°37	26°54	26°20	25°45	26°20	26°54	27°11	26°40	26°09	26°40	27°11
35N	26°36	25°57	25°18	25°57	26°36	26°53	26°17	25°41	26°17	26°53	27°10	26°37	26°05	26°37	27°10
36N	26°34	25°54	25°13	25°54	26°34	26°51	26°14	25°37	26°14	26°51	27°08	26°35	26°01	26°35	27°08
37N	26°32	25°50	25°08	25°50	26°32	26°50	26°11	25°33	26°11	26°50	27°07	26°32	25°57	26°32	27°07
38N	26°31	25°47	25°03	25°47	26°31	26°48	26°08	25°28	26°08	26°48	27°05	26°29	25°52	26°29	27°05
39N	26°29	25°43	24°57	25°43	26°29	26°46	26°04	25°23	26°04	26°46	27°04	26°26	25°48	26°26	27°04
40N	26°27	25°39	24°51	25°39	26°27	26°44	26°01	25°17	26°01	26°44	27°02	26°22	25°43	26°22	27°02
41N	26°25	25°35	24°45	25°35	26°25	26°42	25°57	25°11	25°57	26°42	27°00	26°19	25°37	26°19	27°00
42N	26°22	25°30	24°38	25°30	26°22	26°40	25°53	25°05	25°53	26°40	26°58	26°15	25°32	26°15	26°58
43N	26°20	25°25	24°31	25°25	26°20	26°38	25°48	24°58	25°48	26°38	26°56	26°11	25°25	26°11	26°56
44N	26°17	25°20	24°22	25°20	26°17	26°36	25°43	24°50	25°43	26°36	26°54	26°06	25°19	26°06	26°54
45N	26°14	25°14	24°14	25°14	26°14	26°33	25°38	24°42	25°38	26°33	26°52	26°01	25°11	26°01	26°52
46N	26°11	25°07	24°04	25°07	26°11	26°30	25°32	24°34	25°32	26°30	26°49	25°56	25°03	25°56	26°49
47N	26°07	25°00	23°53	25°00	26°07	26°27	25°25	24°24	25°25	26°27	26°46	25°50	24°54	25°50	26°46
48N	26°03	24°53	23°42	24°53	26°03	26°23	25°18	24°13	25°18	26°23	26°43	25°44	24°45	25°44	26°43
49N	25°59	24°44	23°29	24°44	25°59	26°19	25°10	24°01	25°10	26°19	26°39	25°36	24°34	25°36	26°39
50N	25°54	24°34	23°14	24°34	25°54	26°15	25°01	23°48	25°01	26°15	26°35	25°28	24°22	25°28	26°35
51N	25°49	24°24	22°58	24°24	25°49	26°10	24°52	23°43	24°52	26°10	26°31	25°19	24°08	25°19	26°31
52N	25°43	24°11	22°40	24°11	25°43	26°04	24°40	23°36	24°40	26°04	26°26	25°09	23°53	25°09	26°26
53N	25°36	23°57	22°19	23°57	25°36	25°58	24°27	22°57	24°27	25°58	26°20	24°58	23°35	24°58	26°20
54N	25°28	23°41	21°55	23°41	25°28	25°50	24°13	22°35	24°13	25°50	26°13	24°44	23°15	24°44	26°13
55N	25°18	23°22	21°27	23°22	25°18	25°42	23°55	22°09	23°55	25°42	26°05	24°28	22°51	24°28	26°05
56N	25°07	23°00	20°53	23°00	25°07	25°31	23°35	21°38	23°35	25°31	25°56	24°10	22°23	24°10	25°56
57N	24°54	22°33	20°13	22°33	24°54	25°19	23°10	21°01	23°10	25°19	25°44	23°47	21°50	23°47	25°44
58N	24°37	22°00	19°23	22°00	24°37	25°04	22°40	20°16	22°40	25°04	25°31	23°19	21°08	23°19	25°31
59N	24°17	21°19	18°22	21°19	24°17	24°45	22°02	19°19	22°02	24°45	25°13	22°45	20°16	22°45	25°13
60N	23°50	20°26	17°01	20°26	23°50	24°20	21°13	18°05	21°13	24°20	24°51	22°00	19°09	22°00	24°51
61N	23°14	19°14	15°14	19°14	23°14	23°47	20°06	16°25	20°06	23°47	24°20	20°59	17°38	20°59	24°20
62N	22°24	17°33	12°42	17°33	22°24	23°00	18°33	14°05	18°33	23°00	23°37	19°33	15°29	19°33	23°37
63N	21°07	15°00	8°53	15°00	21°07	21°49	16°10	10°32	16°10	21°49	22°32	17°22	12°12	17°22	22°32
64N	19°00	10°46	2°31	10°46	19°00	19°50	12°11	4°33	12°11	19°50	20°41	13°40	6°39	13°40	20°41
65N	14°57	2°39	20°22	2°39	14°57	15°56	4°24	22°52	4°24	15°56	16°59	6°15	25°32	6°15	16°59
66N	6°00	14°46	23°32	14°46	6°00	6°51	16°14	25°36	16°14	6°51	7°48	17°53	27°59	17°53	7°48
pc	27°42	28°09	28°37	28°09	27°42	27°53	28°19	28°44	28°19	27°53	28°05	28°28	28°51	28°28	28°05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h48m ARMC: 267°00' MC: 27°14'50					Sid.Time: 17h49m ARMC: 267°15' MC: 27°28'36					Sid.Time: 17h50m ARMC: 267°30' MC: 27°42'22				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27°42	28°09	28°37	28°09	27°42	27°53	28°19	28°44	28°19	27°53	28°05	28°28	28°51	28°28	27°05
68N	10°39	24°03	7°27	24°03	10°39	10°02	22°36	5°09	22°36	10°02	9°22	21°02	2°42	21°02	9°22
69N	6°01	14°47	23°33	14°47	6°01	5°35	13°42	21°49	13°42	5°35	5°08	12°35	20°01	12°35	5°08
70N	3°39	10°05	16°30	10°05	3°39	3°23	9°17	15°12	9°17	3°23	3°06	8°30	13°53	8°30	3°06
71N	2°16	7°19	12°21	7°19	2°16	2°06	6°43	11°21	6°43	2°06	1°55	6°08	10°21	6°08	1°55
72N	1°22	5°30	9°38	5°30	1°22	1°16	5°03	8°51	5°03	1°16	1°09	4°36	8°04	4°36	1°09
73N	0°44	4°14	7°44	4°14	0°44	0°41	3°53	7°06	3°53	0°41	0°37	3°33	6°28	3°33	0°37
74N	0°16	3°18	6°20	3°18	0°16	0°15	3°02	5°49	3°02	0°15	0°14	2°45	5°17	2°45	0°14
75N	29°55	2°35	5°15	2°35	29°55	29°55	2°22	4°49	2°22	29°55	29°56	2°09	4°23	2°09	29°56
76N	29°38	2°01	4°24	2°01	29°38	29°39	1°51	4°02	1°51	29°39	29°41	1°41	3°40	1°41	29°41
77N	29°24	1°33	3°42	1°33	29°24	29°27	1°25	3°24	1°25	29°27	29°30	1°17	3°05	1°17	29°30
78N	29°12	1°10	3°08	1°10	29°12	29°16	1°04	2°52	1°04	29°16	29°20	0°58	2°36	0°58	29°20
79N	29°02	0°51	2°39	0°51	29°02	29°07	0°46	2°25	0°46	29°07	29°12	0°42	2°12	0°42	29°12
80N	28°54	0°34	2°14	0°34	28°54	29°00	0°31	2°03	0°31	29°00	29°05	0°28	1°51	0°28	29°05
81N	28°47	0°20	1°52	0°20	28°47	28°53	0°18	1°43	0°18	28°53	28°59	0°16	1°34	0°16	28°59
82N	28°41	0°07	1°33	0°07	28°41	28°47	0°06	1°26	0°06	28°47	28°54	0°06	1°18	0°06	28°54
83N	28°35	29°56	1°17	29°56	28°35	28°42	29°56	1°10	29°56	28°42	28°49	29°57	1°04	29°57	28°49
84N	28°30	29°46	1°02	29°46	28°30	28°38	29°47	0°57	29°47	28°38	28°45	29°48	0°52	29°48	28°45
85N	28°26	29°37	0°49	29°37	28°26	28°34	29°39	0°45	29°39	28°34	28°42	29°41	0°41	29°41	28°42
86N	28°22	29°30	0°37	29°30	28°22	28°30	29°32	0°34	29°32	28°30	28°38	29°35	0°31	29°35	28°38
87N	28°18	29°22	0°26	29°22	28°18	28°27	29°26	0°24	29°26	28°27	28°35	29°29	0°22	29°29	28°35
88N	28°15	29°16	0°17	29°16	28°15	28°24	29°20	0°15	29°20	28°24	28°33	29°23	0°14	29°23	28°33
89N	28°12	29°10	0°08	29°10	28°12	28°21	29°14	0°07	29°14	28°21	28°30	29°18	0°06	29°18	28°30
90N	28°09	29°04	0°00	29°04	28°09	28°19	29°09	0°00	29°09	28°19	28°28	29°14	0°00	29°14	28°28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h51m ARMC: 267°45' MC: 27°56'08					Sid.Time: 17h52m ARMC: 268°00' MC: 28°09'54					Sid.Time: 17h53m ARMC: 268°15' MC: 28°23'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°48	27°40	27°32	27°40	27°48	28°03	27°56	27°49	27°56	28°03	28°17	28°11	28°05	28°11	28°17
1N	27°48	27°39	27°31	27°39	27°48	28°02	27°55	27°48	27°55	28°02	28°17	28°11	28°04	28°11	28°17
2N	27°47	27°39	27°30	27°39	27°47	28°02	27°54	27°47	27°54	28°02	28°17	28°10	28°03	28°10	28°17
3N	27°47	27°38	27°29	27°38	27°47	28°01	27°54	27°46	27°54	28°01	28°16	28°09	28°02	28°09	28°16
4N	27°46	27°37	27°28	27°37	27°46	28°01	27°53	27°45	27°53	28°01	28°16	28°09	28°01	28°09	28°16
5N	27°46	27°36	27°27	27°36	27°46	28°01	27°52	27°44	27°52	28°01	28°16	28°08	28°01	28°08	28°16
6N	27°46	27°35	27°25	27°35	27°46	28°00	27°51	27°42	27°51	28°00	28°15	28°07	28°00	28°07	28°15
7N	27°45	27°35	27°24	27°35	27°45	28°00	27°51	27°41	27°51	28°00	28°15	28°07	27°59	28°07	28°15
8N	27°45	27°34	27°23	27°34	27°45	28°00	27°50	27°40	27°50	28°00	28°15	28°06	27°58	28°06	28°15
9N	27°44	27°33	27°22	27°33	27°44	27°59	27°49	27°39	27°49	27°59	28°14	28°05	27°57	28°05	28°14
10N	27°44	27°32	27°20	27°32	27°44	27°59	27°48	27°38	27°48	27°59	28°14	28°05	27°56	28°05	28°14
11N	27°43	27°31	27°19	27°31	27°43	27°59	27°48	27°37	27°48	27°59	28°14	28°04	27°55	28°04	28°14
12N	27°43	27°30	27°17	27°30	27°43	27°58	27°47	27°35	27°47	27°58	28°13	28°03	27°53	28°03	28°13
13N	27°42	27°29	27°16	27°29	27°42	27°58	27°46	27°34	27°46	27°58	28°13	28°03	27°52	28°03	28°13
14N	27°42	27°28	27°15	27°28	27°42	27°57	27°45	27°33	27°45	27°57	28°13	28°02	27°51	28°02	28°13
15N	27°41	27°27	27°13	27°27	27°41	27°57	27°44	27°32	27°44	27°57	28°12	28°01	27°50	28°01	28°12
16N	27°41	27°26	27°12	27°26	27°41	27°56	27°43	27°30	27°43	27°56	28°12	28°00	27°49	28°00	28°12
17N	27°40	27°25	27°10	27°25	27°40	27°56	27°42	27°29	27°42	27°56	28°11	27°59	27°48	27°59	28°11
18N	27°40	27°24	27°08	27°24	27°40	27°55	27°41	27°27	27°41	27°55	28°11	27°59	27°46	27°59	28°11
19N	27°39	27°23	27°07	27°23	27°39	27°55	27°40	27°26	27°40	27°55	28°10	27°58	27°45	27°58	28°10
20N	27°39	27°22	27°05	27°22	27°39	27°54	27°39	27°24	27°39	27°54	28°10	27°57	27°44	27°57	28°10
21N	27°38	27°21	27°03	27°21	27°38	27°54	27°38	27°23	27°38	27°54	28°10	27°56	27°42	27°56	28°10
22N	27°37	27°19	27°01	27°19	27°37	27°53	27°37	27°21	27°37	27°53	28°09	27°55	27°41	27°55	28°09
23N	27°37	27°18	26°59	27°18	27°37	27°53	27°36	27°19	27°36	27°53	28°09	27°54	27°39	27°54	28°09
24N	27°36	27°17	26°57	27°17	27°36	27°52	27°35	27°17	27°35	27°52	28°08	27°53	27°38	27°53	28°08
25N	27°35	27°15	26°55	27°15	27°35	27°51	27°34	27°16	27°34	27°51	28°07	27°52	27°36	27°52	28°07
26N	27°35	27°14	26°53	27°14	27°35	27°51	27°32	27°14	27°32	27°51	28°07	27°51	27°34	27°51	28°07
27N	27°34	27°12	26°51	27°12	27°34	27°50	27°31	27°12	27°31	27°50	28°06	27°49	27°33	27°49	28°06
28N	27°33	27°11	26°48	27°11	27°33	27°49	27°30	27°10	27°30	27°49	28°06	27°48	27°31	27°48	28°06
29N	27°32	27°09	26°46	27°09	27°32	27°49	27°28	27°07	27°28	27°49	28°05	27°47	27°29	27°47	28°05
30N	27°32	27°07	26°43	27°07	27°32	27°48	27°27	27°05	27°27	27°48	28°04	27°46	27°27	27°46	28°04
31N	27°31	27°06	26°41	27°06	27°31	27°47	27°25	27°03	27°25	27°47	28°04	27°44	27°25	27°44	28°04
32N	27°30	27°04	26°38	27°04	27°30	27°46	27°23	27°00	27°23	27°46	28°03	27°43	27°23	27°43	28°03
33N	27°29	27°02	26°35	27°02	27°29	27°45	27°21	26°58	27°21	27°45	28°02	27°41	27°20	27°41	28°02
34N	27°28	27°00	26°32	27°00	27°28	27°45	27°20	26°55	27°20	27°45	28°01	27°40	27°18	27°40	28°01
35N	27°27	26°57	26°28	26°57	27°27	27°44	27°18	26°52	27°18	27°44	28°01	27°38	27°15	27°38	28°01
36N	27°25	26°55	26°25	26°55	27°25	27°42	27°16	26°49	27°16	27°42	28°00	27°36	27°12	27°36	28°00
37N	27°24	26°53	26°21	26°53	27°24	27°41	27°13	26°45	27°13	27°41	27°59	27°34	27°10	27°34	27°59
38N	27°23	26°50	26°17	26°50	27°23	27°40	27°11	26°42	27°11	27°40	27°58	27°32	27°06	27°32	27°58
39N	27°21	26°47	26°13	26°47	27°21	27°39	27°08	26°38	27°08	27°39	27°57	27°30	27°03	27°30	27°57
40N	27°20	26°44	26°08	26°44	27°20	27°38	27°06	26°34	27°06	27°38	27°55	27°28	27°00	27°28	27°55
41N	27°18	26°41	26°04	26°41	27°18	27°36	27°03	26°30	27°03	27°36	27°54	27°25	26°56	27°25	27°54
42N	27°17	26°37	25°58	26°37	27°17	27°35	27°00	26°25	27°00	27°35	27°53	27°22	26°52	27°22	27°53
43N	27°15	26°34	25°53	26°34	27°15	27°33	26°57	26°20	26°57	27°33	27°51	27°19	26°47	27°19	27°51
44N	27°13	26°30	25°47	26°30	27°13	27°31	26°53	26°15	26°53	27°31	27°50	27°16	26°43	27°16	27°50
45N	27°10	26°25	25°40	26°25	27°10	27°29	26°49	26°09	26°49	27°29	27°48	27°13	26°38	27°13	27°48
46N	27°08	26°20	25°33	26°20	27°08	27°27	26°45	26°02	26°45	27°27	27°46	27°09	26°32	27°09	27°46
47N	27°05	26°15	25°25	26°15	27°05	27°25	26°40	25°55	26°40	27°25	27°44	27°05	26°26	27°05	27°44
48N	27°02	26°09	25°16	26°09	27°02	27°22	26°35	25°47	26°35	27°22	27°42	27°00	26°19	27°00	27°42
49N	26°59	26°03	25°06	26°03	26°59	27°19	26°29	25°39	26°29	27°19	27°39	26°55	26°11	26°55	27°39
50N	26°56	25°56	24°55	25°56	26°56	27°16	26°23	25°29	26°23	27°16	27°36	26°50	26°03	26°50	27°36
51N	26°52	25°47	24°43	25°47	26°52	27°12	26°15	25°18	26°15	27°12	27°33	26°43	25°53	26°43	27°33
52N	26°47	25°38	24°39	25°38	26°47	27°08	26°07	25°06	26°07	27°08	27°30	26°36	25°43	26°36	27°30
53N	26°42	25°28	24°14	25°28	26°42	27°04	25°58	24°52	25°58	27°04	27°26	26°28	25°30	26°28	27°26
54N	26°36	25°15	23°55	25°15	26°36	26°58	25°47	24°36	25°47	26°58	27°21	26°18	25°16	26°18	27°21
55N	26°28	25°01	23°34	25°01	26°28	26°52	25°34	24°17	25°34	26°52	27°15	26°07	24°59	26°07	27°15
56N	26°20	24°44	23°09	24°44	26°20	26°44	25°19	23°54	25°19	26°44	27°09	25°54	24°40	25°54	27°09
57N	26°10	24°24	22°38	24°24	26°10	26°35	25°01	23°27	25°01	26°35	27°01	25°38	24°16	25°38	27°01
58N	25°57	23°59	22°01	23°59	25°57	26°24	24°39	22°54	24°39	26°24	26°51	25°19	23°47	25°19	26°51
59N	25°42	23°28	21°14	23°28	25°42	26°10	24°11	22°12	24°11	26°10	26°39	24°54	23°10	24°54	26°39
60N	25°21	22°47	20°13	22°47	25°21	25°52	23°35	21°17	23°35	25°52	26°23	24°22	22°22	24°22	26°23
61N	24°54	21°52	18°50	21°52	24°54	25°27	22°46	20°04	22°46	25°27	26°01	23°39	21°17	23°39	26°01
62N	24°15	20°34	16°53	20°34	24°15	24°52	21°36	18°19	21°36	24°52	25°30	22°38	19°45	22°38	25°30
63N	23°15	18°35	13°54	18°35	23°15	23°59	19°48	15°37	19°48	23°59	24°43	21°03	17°22	21°03	24°43
64N	21°33	15°10	8°47	15°10	21°33	22°26	16°43	11°00	16°43	22°26	23°20	18°18	13°15	18°18	23°20
65N	18°04	8°13	28°22	8°13	18°04	19°13	10°17	1°21	10°17	19°13	20°25	12°27	4°29	12°27	20°25
66N	8°52	19°48	0°44	19°48	8°52	10°05	22°01	3°57	22°01	10°05	11°30	24°37	7°44	24°37	11°30
pc	28°16	28°37	28°58	28°37	28°16	28°28	28°46	29°04	28°46	28°28	28°39	28°55	29°11	28°55	28°39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h51m ARMC: 267°45' MC: 27°56'08					Sid.Time: 17h52m ARMC: 268°00' MC: 28°09'54					Sid.Time: 17h53m ARMC: 268°15' MC: 28°23'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28°16	28°37	28°58	28°37	28°16	28°28	28°46	29°04	28°46	28°28	28°39	28°55	29°11	28°55	28°39
68N	8°39	19°22	0°05	19°22	8°39	7°52	17°35	27°18	17°35	7°52	7°02	15°41	24°21	15°41	7°02
69N	4°41	11°26	18°11	11°26	4°41	4°12	10°15	16°18	10°15	4°12	3°43	9°02	14°22	9°02	3°43
70N	2°48	7°41	12°34	7°41	2°48	2°30	6°52	11°13	6°52	2°30	2°12	6°02	9°51	6°02	2°12
71N	1°44	5°32	9°20	5°32	1°44	1°33	4°56	8°19	4°56	1°33	1°21	4°20	7°18	4°20	1°21
72N	1°02	4°09	7°16	4°09	1°02	0°56	3°42	6°28	3°42	0°56	0°49	3°14	5°40	3°14	0°49
73N	0°34	3°12	5°49	3°12	0°34	0°30	2°50	5°11	2°50	0°30	0°26	2°29	4°32	2°29	0°26
74N	0°12	2°29	4°46	2°29	0°12	0°11	2°13	4°14	2°13	0°11	0°10	1°56	3°42	1°56	0°10
75N	29°56	1°56	3°57	1°56	29°56	29°56	1°44	3°31	1°44	29°56	29°57	1°31	3°04	1°31	29°57
76N	29°43	1°31	3°18	1°31	29°43	29°45	1°21	2°56	1°21	29°45	29°47	1°11	2°34	1°11	29°47
77N	29°33	1°10	2°47	1°10	29°33	29°36	1°02	2°28	1°02	29°36	29°39	0°54	2°10	0°54	29°39
78N	29°24	0°52	2°21	0°52	29°24	29°28	0°47	2°05	0°47	29°28	29°32	0°41	1°49	0°41	29°32
79N	29°17	0°38	1°59	0°38	29°17	29°22	0°34	1°46	0°34	29°22	29°26	0°29	1°32	0°29	29°26
80N	29°11	0°25	1°40	0°25	29°11	29°16	0°23	1°29	0°23	29°16	29°21	0°20	1°18	0°20	29°21
81N	29°05	0°15	1°24	0°15	29°05	29°11	0°13	1°15	0°13	29°11	29°17	0°11	1°05	0°11	29°17
82N	29°00	0°05	1°10	0°05	29°00	29°07	0°05	1°02	0°05	29°07	29°14	0°04	0°54	0°04	29°14
83N	28°56	29°57	0°58	29°57	28°56	29°03	29°57	0°51	29°57	29°03	29°10	29°58	0°45	29°58	29°10
84N	28°53	29°50	0°47	29°50	28°53	29°00	29°51	0°41	29°51	29°00	29°07	29°52	0°36	29°52	29°07
85N	28°49	29°43	0°37	29°43	28°49	28°57	29°45	0°33	29°45	28°57	29°05	29°47	0°28	29°47	29°05
86N	28°46	29°37	0°28	29°37	28°46	28°54	29°40	0°25	29°40	28°54	29°03	29°42	0°22	29°42	29°03
87N	28°44	29°32	0°20	29°32	28°44	28°52	29°35	0°17	29°35	28°52	29°01	29°38	0°15	29°38	29°01
88N	28°41	29°27	0°12	29°27	28°41	28°50	29°30	0°11	29°30	28°50	28°59	29°34	0°10	29°34	28°59
89N	28°39	29°22	0°06	29°22	28°39	28°48	29°26	0°05	29°26	28°48	28°57	29°31	0°04	29°31	28°57
90N	28°37	29°18	0°00	29°18	28°37	28°46	29°23	0°00	29°23	28°46	28°55	29°27	0°00	29°27	28°55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h54m ARMC: 268°30' MC: 28°37'25					Sid.Time: 17h55m ARMC: 268°45' MC: 28°51'11					Sid.Time: 17h56m ARMC: 269°00' MC: 29°04'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28°32	28°27	28°21	28°27	28°32	28°46	28°42	28°38	28°42	28°46	29°01	28°58	28°54	28°58	29°01
1N	28°32	28°26	28°21	28°26	28°32	28°46	28°42	28°37	28°42	28°46	29°01	28°57	28°54	28°57	29°01
2N	28°31	28°26	28°20	28°26	28°31	28°46	28°41	28°37	28°41	28°46	29°01	28°57	28°53	28°57	29°01
3N	28°31	28°25	28°19	28°25	28°31	28°46	28°41	28°36	28°41	28°46	29°01	28°57	28°53	28°57	29°01
4N	28°31	28°25	28°18	28°25	28°31	28°46	28°40	28°35	28°40	28°46	29°00	28°56	28°52	28°56	29°00
5N	28°30	28°24	28°18	28°24	28°30	28°45	28°40	28°35	28°40	28°45	29°00	28°56	28°52	28°56	29°00
6N	28°30	28°23	28°17	28°23	28°30	28°45	28°39	28°34	28°39	28°45	29°00	28°55	28°51	28°55	29°00
7N	28°30	28°23	28°16	28°23	28°30	28°45	28°39	28°33	28°39	28°45	29°00	28°55	28°50	28°55	29°00
8N	28°30	28°22	28°15	28°22	28°30	28°45	28°39	28°32	28°39	28°45	29°00	28°55	28°50	28°55	29°00
9N	28°29	28°22	28°14	28°22	28°29	28°44	28°38	28°32	28°38	28°44	28°59	28°54	28°49	28°54	28°59
10N	28°29	28°21	28°13	28°21	28°29	28°44	28°38	28°31	28°38	28°44	28°59	28°54	28°49	28°54	28°59
11N	28°29	28°21	28°12	28°21	28°29	28°44	28°37	28°30	28°37	28°44	28°59	28°54	28°48	28°54	28°59
12N	28°28	28°20	28°11	28°20	28°28	28°44	28°37	28°29	28°37	28°44	28°59	28°53	28°47	28°53	28°59
13N	28°28	28°19	28°11	28°19	28°28	28°43	28°36	28°29	28°36	28°43	28°59	28°53	28°47	28°53	28°59
14N	28°28	28°19	28°10	28°19	28°28	28°43	28°35	28°28	28°35	28°43	28°58	28°52	28°46	28°52	28°58
15N	28°27	28°18	28°09	28°18	28°27	28°43	28°35	28°27	28°35	28°43	28°58	28°52	28°46	28°52	28°58
16N	28°27	28°17	28°07	28°17	28°27	28°43	28°34	28°26	28°34	28°43	28°58	28°51	28°45	28°51	28°58
17N	28°27	28°17	28°06	28°17	28°27	28°42	28°34	28°25	28°34	28°42	28°58	28°51	28°44	28°51	28°58
18N	28°26	28°16	28°05	28°16	28°26	28°42	28°33	28°24	28°33	28°42	28°57	28°50	28°43	28°50	28°57
19N	28°26	28°15	28°04	28°15	28°26	28°42	28°33	28°23	28°33	28°42	28°57	28°50	28°43	28°50	28°57
20N	28°26	28°14	28°03	28°14	28°26	28°41	28°32	28°22	28°32	28°41	28°57	28°49	28°42	28°49	28°57
21N	28°25	28°14	28°02	28°14	28°25	28°41	28°31	28°21	28°31	28°41	28°57	28°49	28°41	28°49	28°57
22N	28°25	28°13	28°01	28°13	28°25	28°41	28°31	28°20	28°31	28°41	28°56	28°48	28°40	28°48	28°56
23N	28°24	28°12	27°59	28°12	28°24	28°40	28°30	28°19	28°30	28°40	28°56	28°48	28°39	28°48	28°56
24N	28°24	28°11	27°58	28°11	28°24	28°40	28°29	28°18	28°29	28°40	28°56	28°47	28°38	28°47	28°56
25N	28°23	28°10	27°57	28°10	28°23	28°39	28°28	28°17	28°28	28°39	28°55	28°47	28°38	28°47	28°55
26N	28°23	28°09	27°55	28°09	28°23	28°39	28°27	28°16	28°27	28°39	28°55	28°46	28°37	28°46	28°55
27N	28°22	28°08	27°54	28°08	28°22	28°39	28°27	28°15	28°27	28°39	28°55	28°45	28°36	28°45	28°55
28N	28°22	28°07	27°52	28°07	28°22	28°38	28°26	28°13	28°26	28°38	28°54	28°45	28°35	28°45	28°54
29N	28°21	28°06	27°50	28°06	28°21	28°38	28°25	28°12	28°25	28°38	28°54	28°44	28°33	28°44	28°54
30N	28°21	28°05	27°49	28°05	28°21	28°37	28°24	28°10	28°24	28°37	28°54	28°43	28°32	28°43	28°54
31N	28°20	28°04	27°47	28°04	28°20	28°37	28°23	28°09	28°23	28°37	28°53	28°42	28°31	28°42	28°53
32N	28°20	28°02	27°45	28°02	28°20	28°36	28°22	28°07	28°22	28°36	28°53	28°41	28°30	28°41	28°53
33N	28°19	28°01	27°43	28°01	28°19	28°36	28°21	28°06	28°21	28°36	28°52	28°40	28°28	28°40	28°52
34N	28°18	28°00	27°41	28°00	28°18	28°35	28°20	28°04	28°20	28°35	28°52	28°40	28°27	28°40	28°52
35N	28°18	27°58	27°39	27°58	28°18	28°35	28°18	28°02	28°18	28°35	28°52	28°39	28°26	28°39	28°52
36N	28°17	27°57	27°36	27°57	28°17	28°34	28°17	28°00	28°17	28°34	28°51	28°38	28°24	28°38	28°51
37N	28°16	27°55	27°34	27°55	28°16	28°33	28°16	27°58	28°16	28°33	28°50	28°36	28°22	28°36	28°50
38N	28°15	27°53	27°31	27°53	28°15	28°32	28°14	27°56	28°14	28°32	28°50	28°35	28°21	28°35	28°50
39N	28°14	27°51	27°28	27°51	28°14	28°32	28°13	27°54	28°13	28°32	28°49	28°34	28°19	28°34	28°49
40N	28°13	27°49	27°25	27°49	28°13	28°31	28°11	27°51	28°11	28°31	28°49	28°33	28°17	28°33	28°49
41N	28°12	27°47	27°22	27°47	28°12	28°30	28°09	27°48	28°09	28°30	28°48	28°31	28°15	28°31	28°48
42N	28°11	27°45	27°19	27°45	28°11	28°29	28°07	27°45	28°07	28°29	28°47	28°30	28°12	28°30	28°47
43N	28°10	27°42	27°15	27°42	28°10	28°28	28°05	27°42	28°05	28°28	28°46	28°28	28°10	28°28	28°46
44N	28°08	27°40	27°11	27°40	28°08	28°27	28°03	27°39	28°03	28°27	28°45	28°26	28°07	28°26	28°45
45N	28°07	27°37	27°06	27°37	28°07	28°26	28°00	27°35	28°00	28°26	28°44	28°24	28°04	28°24	28°44
46N	28°05	27°33	27°02	27°33	28°05	28°24	27°58	27°31	27°58	28°24	28°43	28°22	28°01	28°22	28°43
47N	28°03	27°30	26°56	27°30	28°03	28°23	27°55	27°27	27°55	28°23	28°42	28°20	27°57	28°20	28°42
48N	28°01	27°26	26°50	27°26	28°01	28°21	27°51	27°22	27°51	28°21	28°41	28°17	27°53	28°17	28°41
49N	27°59	27°22	26°44	27°22	27°59	28°19	27°48	27°16	27°48	28°19	28°39	28°14	27°49	28°14	28°39
50N	27°57	27°17	26°37	27°17	27°57	28°17	27°44	27°10	27°44	28°17	28°38	28°11	27°44	28°11	28°38
51N	27°54	27°11	26°29	27°11	27°54	28°15	27°39	27°04	27°39	28°15	28°36	28°07	27°39	28°07	28°36
52N	27°51	27°05	26°19	27°05	27°51	28°12	27°34	26°56	27°34	28°12	28°34	28°03	27°33	28°03	28°34
53N	27°48	26°58	26°09	26°58	27°48	28°10	27°28	26°47	27°28	28°10	28°31	27°59	27°26	27°59	28°31
54N	27°43	26°50	25°56	26°50	27°43	28°06	27°22	26°37	27°22	28°06	28°29	27°53	27°17	27°53	28°29
55N	27°39	26°40	25°42	26°40	27°39	28°02	27°14	26°25	27°14	28°02	28°26	27°47	27°08	27°47	28°26
56N	27°33	26°29	25°35	26°29	27°33	27°57	27°04	26°11	27°04	27°57	28°22	27°39	26°57	27°39	28°22
57N	27°26	26°16	25°05	26°16	27°26	27°52	26°53	25°54	26°53	27°52	28°17	27°30	26°43	27°30	28°17
58N	27°18	25°59	24°40	25°59	27°18	27°45	26°39	25°33	26°39	27°45	28°12	27°19	26°26	27°19	28°12
59N	27°07	25°38	24°08	25°38	27°07	27°36	26°21	25°06	26°21	27°36	28°05	27°05	26°05	27°05	28°05
60N	26°54	25°10	23°27	25°10	26°54	27°24	25°58	24°32	25°58	27°24	27°55	26°46	25°37	26°46	27°55
61N	26°35	24°33	22°31	24°33	26°35	27°09	25°27	23°45	25°27	27°09	27°43	26°21	25°00	26°21	27°43
62N	26°08	23°40	21°11	23°40	26°08	26°47	24°43	22°39	24°43	26°47	27°25	25°46	24°06	25°46	27°25
63N	25°27	22°18	19°08	22°18	25°27	26°12	23°34	20°55	23°34	26°12	26°57	24°50	22°43	24°50	26°57
64N	24°16	19°54	15°33	19°54	24°16	25°12	21°32	17°53	21°32	25°12	26°08	23°12	20°16	23°12	26°08
65N	21°40	14°44	7°47	14°44	21°40	22°58	17°06	11°14	17°06	22°58	24°19	19°34	14°48	19°34	24°19
66N	13°09	27°40	12°12	27°40	13°09	15°04	1°18	17°32	1°18	15°04	17°21	5°37	23°53	5°37	17°21
pc	28°51	29°04	29°18	29°04	28°51	29°02	29°14	29°25	29°14	29°02	29°14	29°23	29°32	29°23	29°14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h54m ARMC: 268°30' MC: 28°37'25					Sid.Time: 17h55m ARMC: 268°45' MC: 28°51'11					Sid.Time: 17h56m ARMC: 269°00' MC: 29°04'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28°51	29°04	29°18	29°04	28°51	29°02	29°14	29°25	29°14	29°02	29°14	29°23	29°32	29°23	29°14
68N	6°09	13°41	21°14	13°41	6°09	5°13	11°35	17°58	11°35	5°13	4°14	9°24	14°33	9°24	4°14
69N	3°12	7°48	12°23	7°48	3°12	2°41	6°32	10°23	6°32	2°41	2°10	5°15	8°21	5°15	2°10
70N	1°54	5°11	8°28	5°11	1°54	1°35	4°20	7°04	4°20	1°35	1°16	3°28	5°40	3°28	1°16
71N	1°10	3°43	6°16	3°43	1°10	0°58	3°06	5°14	3°06	0°58	0°47	2°29	4°11	2°29	0°47
72N	0°42	2°47	4°52	2°47	0°42	0°35	2°19	4°03	2°19	0°35	0°28	1°51	3°15	1°51	0°28
73N	0°22	2°08	3°54	2°08	0°22	0°19	1°47	3°15	1°47	0°19	0°15	1°25	2°36	1°25	0°15
74N	0°08	1°39	3°11	1°39	0°08	0°07	1°23	2°39	1°23	0°07	0°05	1°06	2°07	1°06	0°05
75N	29°57	1°18	2°38	1°18	29°57	29°58	1°05	2°12	1°05	29°58	29°58	0°52	1°45	0°52	29°58
76N	29°49	1°00	2°12	1°00	29°49	29°50	0°50	1°50	0°50	29°50	29°52	0°40	1°28	0°40	29°52
77N	29°42	0°46	1°51	0°46	29°42	29°45	0°39	1°33	0°39	29°45	29°48	0°31	1°14	0°31	29°48
78N	29°36	0°35	1°34	0°35	29°36	29°40	0°29	1°18	0°29	29°40	29°44	0°23	1°02	0°23	29°44
79N	29°31	0°25	1°19	0°25	29°31	29°36	0°21	1°06	0°21	29°36	29°41	0°17	0°53	0°17	29°41
80N	29°27	0°17	1°07	0°17	29°27	29°32	0°14	0°56	0°14	29°32	29°38	0°11	0°44	0°11	29°38
81N	29°23	0°10	0°56	0°10	29°23	29°29	0°08	0°47	0°08	29°29	29°35	0°06	0°37	0°06	29°35
82N	29°20	0°03	0°47	0°03	29°20	29°27	0°03	0°39	0°03	29°27	29°33	0°02	0°31	0°02	29°33
83N	29°17	29°58	0°38	29°58	29°17	29°24	29°58	0°32	29°58	29°24	29°31	29°58	0°25	29°58	29°31
84N	29°15	29°53	0°31	29°53	29°15	29°22	29°54	0°26	29°54	29°22	29°30	29°55	0°20	29°55	29°30
85N	29°13	29°49	0°24	29°49	29°13	29°21	29°50	0°20	29°50	29°21	29°28	29°52	0°16	29°52	29°28
86N	29°11	29°45	0°18	29°45	29°11	29°19	29°47	0°15	29°47	29°19	29°27	29°50	0°12	29°50	29°27
87N	29°09	29°41	0°13	29°41	29°09	29°17	29°44	0°11	29°44	29°17	29°26	29°47	0°08	29°47	29°26
88N	29°07	29°38	0°08	29°38	29°07	29°16	29°41	0°07	29°41	29°16	29°25	29°45	0°05	29°45	29°25
89N	29°06	29°35	0°04	29°35	29°06	29°15	29°39	0°03	29°39	29°15	29°24	29°43	0°02	29°43	29°24
90N	29°04	29°32	0°00	29°32	29°04	29°14	29°37	0°00	29°37	29°14	29°23	29°41	0°00	29°41	29°23

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h57m ARMC: 269°15' MC: 29°18'43					Sid.Time: 17h58m ARMC: 269°30' MC: 29°32'29					Sid.Time: 17h59m ARMC: 269°45' MC: 29°46'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29°16	29°13	29°10	29°13	29°16	29°30	29°29	29°27	29°29	29°30	29°45	29°44	29°43	29°44	29°45
1N	29°16	29°13	29°10	29°13	29°16	29°30	29°28	29°27	29°28	29°30	29°45	29°44	29°43	29°44	29°45
2N	29°15	29°13	29°10	29°13	29°15	29°30	29°28	29°26	29°28	29°30	29°45	29°44	29°43	29°44	29°45
3N	29°15	29°12	29°09	29°12	29°15	29°30	29°28	29°26	29°28	29°30	29°45	29°44	29°43	29°44	29°45
4N	29°15	29°12	29°09	29°12	29°15	29°30	29°28	29°26	29°28	29°30	29°45	29°44	29°43	29°44	29°45
5N	29°15	29°12	29°09	29°12	29°15	29°30	29°28	29°26	29°28	29°30	29°45	29°44	29°43	29°44	29°45
6N	29°15	29°11	29°08	29°11	29°15	29°30	29°27	29°25	29°27	29°30	29°45	29°44	29°42	29°44	29°45
7N	29°15	29°11	29°08	29°11	29°15	29°30	29°27	29°25	29°27	29°30	29°45	29°43	29°42	29°43	29°45
8N	29°15	29°11	29°07	29°11	29°15	29°30	29°27	29°25	29°27	29°30	29°45	29°43	29°42	29°43	29°45
9N	29°14	29°11	29°07	29°11	29°14	29°29	29°27	29°24	29°27	29°29	29°44	29°43	29°42	29°43	29°44
10N	29°14	29°10	29°06	29°10	29°14	29°29	29°27	29°24	29°27	29°29	29°44	29°43	29°42	29°43	29°44
11N	29°14	29°10	29°06	29°10	29°14	29°29	29°27	29°24	29°27	29°29	29°44	29°43	29°42	29°43	29°44
12N	29°14	29°10	29°05	29°10	29°14	29°29	29°26	29°23	29°26	29°29	29°44	29°43	29°41	29°43	29°44
13N	29°14	29°09	29°05	29°09	29°14	29°29	29°26	29°23	29°26	29°29	29°44	29°43	29°41	29°43	29°44
14N	29°14	29°09	29°05	29°09	29°14	29°29	29°26	29°23	29°26	29°29	29°44	29°43	29°41	29°43	29°44
15N	29°13	29°09	29°04	29°09	29°13	29°29	29°26	29°23	29°26	29°29	29°44	29°43	29°41	29°43	29°44
16N	29°13	29°08	29°03	29°08	29°13	29°29	29°25	29°22	29°25	29°29	29°44	29°42	29°41	29°42	29°44
17N	29°13	29°08	29°03	29°08	29°13	29°29	29°25	29°22	29°25	29°29	29°44	29°42	29°41	29°42	29°44
18N	29°13	29°08	29°02	29°08	29°13	29°28	29°25	29°21	29°25	29°28	29°44	29°42	29°40	29°42	29°44
19N	29°13	29°07	29°02	29°07	29°13	29°28	29°25	29°21	29°25	29°28	29°44	29°42	29°40	29°42	29°44
20N	29°13	29°07	29°01	29°07	29°13	29°28	29°24	29°21	29°24	29°28	29°44	29°42	29°40	29°42	29°44
21N	29°12	29°07	29°01	29°07	29°12	29°28	29°24	29°20	29°24	29°28	29°44	29°42	29°40	29°42	29°44
22N	29°12	29°06	29°00	29°06	29°12	29°28	29°24	29°20	29°24	29°28	29°44	29°42	29°40	29°42	29°44
23N	29°12	29°06	28°59	29°06	29°12	29°28	29°24	29°19	29°24	29°28	29°44	29°42	29°39	29°42	29°44
24N	29°12	29°05	28°59	29°05	29°12	29°28	29°23	29°19	29°23	29°28	29°44	29°41	29°39	29°41	29°44
25N	29°11	29°05	28°58	29°05	29°11	29°27	29°23	29°19	29°23	29°27	29°44	29°41	29°39	29°41	29°44
26N	29°11	29°04	28°57	29°04	29°11	29°27	29°23	29°18	29°23	29°27	29°43	29°41	29°39	29°41	29°43
27N	29°11	29°04	28°57	29°04	29°11	29°27	29°22	29°18	29°22	29°27	29°43	29°41	29°39	29°41	29°43
28N	29°11	29°03	28°56	29°03	29°11	29°27	29°22	29°17	29°22	29°27	29°43	29°41	29°38	29°41	29°43
29N	29°10	29°03	28°55	29°03	29°10	29°27	29°22	29°16	29°22	29°27	29°43	29°41	29°38	29°41	29°43
30N	29°10	29°02	28°54	29°02	29°10	29°27	29°21	29°16	29°21	29°27	29°43	29°40	29°38	29°40	29°43
31N	29°10	29°02	28°53	29°02	29°10	29°26	29°21	29°15	29°21	29°26	29°43	29°40	29°37	29°40	29°43
32N	29°10	29°01	28°52	29°01	29°10	29°26	29°20	29°15	29°20	29°26	29°43	29°40	29°37	29°40	29°43
33N	29°09	29°00	28°51	29°00	29°09	29°26	29°20	29°14	29°20	29°26	29°43	29°40	29°37	29°40	29°43
34N	29°09	29°00	28°50	29°00	29°09	29°26	29°20	29°13	29°20	29°26	29°43	29°40	29°36	29°40	29°43
35N	29°09	28°59	28°49	28°59	29°09	29°26	29°19	29°13	29°19	29°26	29°43	29°39	29°36	29°39	29°43
36N	29°08	28°58	28°48	28°58	29°08	29°25	29°19	29°12	29°19	29°25	29°42	29°39	29°36	29°39	29°42
37N	29°08	28°57	28°47	28°57	29°08	29°25	29°18	29°11	29°18	29°25	29°42	29°39	29°35	29°39	29°42
38N	29°07	28°56	28°45	28°56	29°07	29°25	29°17	29°10	29°17	29°25	29°42	29°38	29°35	29°38	29°42
39N	29°07	28°55	28°44	28°55	29°07	29°24	29°17	29°09	29°17	29°24	29°42	29°38	29°34	29°38	29°42
40N	29°06	28°54	28°42	28°54	29°06	29°24	29°16	29°08	29°16	29°24	29°42	29°38	29°34	29°38	29°42
41N	29°06	28°53	28°41	28°53	29°06	29°24	29°15	29°07	29°15	29°24	29°42	29°37	29°33	29°37	29°42
42N	29°05	28°52	28°39	28°52	29°05	29°23	29°15	29°06	29°15	29°23	29°41	29°37	29°33	29°37	29°41
43N	29°05	28°51	28°37	28°51	29°05	29°23	29°14	29°05	29°14	29°23	29°41	29°37	29°32	29°37	29°41
44N	29°04	28°50	28°35	28°50	29°04	29°22	29°13	29°03	29°13	29°22	29°41	29°36	29°31	29°36	29°41
45N	29°03	28°48	28°33	28°48	29°03	29°22	29°12	29°02	29°12	29°22	29°41	29°36	29°31	29°36	29°41
46N	29°02	28°46	28°31	28°46	29°02	29°21	29°11	29°00	29°11	29°21	29°40	29°35	29°30	29°35	29°40
47N	29°01	28°45	28°28	28°45	29°01	29°21	29°10	28°58	29°10	29°21	29°40	29°35	29°29	29°35	29°40
48N	29°00	28°43	28°25	28°43	29°00	29°20	29°08	28°56	29°08	29°20	29°40	29°34	29°28	29°34	29°40
49N	28°59	28°41	28°22	28°41	28°59	29°19	29°07	28°54	29°07	29°19	29°39	29°33	29°27	29°33	29°39
50N	28°58	28°38	28°18	28°38	28°58	29°19	29°05	28°52	29°05	29°19	29°39	29°32	29°26	29°32	29°39
51N	28°57	28°35	28°14	28°35	28°57	29°18	29°03	28°49	29°03	29°18	29°39	29°31	29°24	29°31	29°39
52N	28°55	28°32	28°09	28°32	28°55	29°17	29°01	28°46	29°01	29°17	29°38	29°30	29°23	29°30	29°38
53N	28°53	28°29	28°04	28°29	28°53	29°15	28°59	28°43	28°59	29°15	29°38	29°29	29°21	29°29	29°38
54N	28°51	28°25	27°58	28°25	28°51	29°14	28°56	28°38	28°56	29°14	29°37	29°28	29°19	29°28	29°37
55N	28°49	28°20	27°51	28°20	28°49	29°13	28°53	28°34	28°53	29°13	29°36	29°26	29°17	29°26	29°36
56N	28°46	28°14	27°42	28°14	28°46	29°11	28°49	28°28	28°49	29°11	29°35	29°24	29°14	29°24	29°35
57N	28°43	28°07	27°32	28°07	28°43	29°08	28°45	28°21	28°45	29°08	29°34	29°22	29°10	29°22	29°34
58N	28°39	27°59	27°19	27°59	28°39	29°06	28°39	28°13	28°39	29°06	29°33	29°19	29°06	29°19	29°33
59N	28°33	27°48	27°03	27°48	28°33	29°02	28°32	28°02	28°32	29°02	29°31	29°16	29°01	29°16	29°31
60N	28°26	27°35	26°43	27°35	28°26	28°57	28°23	27°48	28°23	28°57	29°28	29°11	28°54	29°11	29°28
61N	28°17	27°16	26°15	27°16	28°17	28°51	28°10	27°29	28°10	28°51	29°25	29°05	28°44	29°05	29°25
62N	28°04	26°49	25°34	26°49	28°04	28°42	27°52	27°03	27°52	28°42	29°21	28°56	28°31	28°56	29°21
63N	27°43	26°07	24°31	26°07	27°43	28°38	27°24	26°20	27°24	28°38	29°14	28°42	28°10	28°42	29°14
64N	27°06	24°53	22°40	24°53	27°06	28°03	26°35	25°06	26°35	28°03	29°01	28°17	27°32	28°17	29°01
65N	25°42	22°06	18°30	22°06	25°42	27°07	24°42	22°17	24°42	27°07	28°33	27°20	26°07	27°20	28°33
66N	19°59	10°41	1°22	10°41	19°59	23°02	16°32	10°02	16°32	23°02	26°25	23°04	19°43	23°04	26°25
pc	29°25	29°32	29°39	29°32	29°25	29°37	29°41	29°46	29°41	29°37	29°48	29°50	29°53	29°50	29°48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 17h57m ARMC: 269°15' MC: 29°18'43					Sid.Time: 17h58m ARMC: 269°30' MC: 29°32'29					Sid.Time: 17h59m ARMC: 269°45' MC: 29°46'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29°25	29°32	29°39	29°32	29°25	29°37	29°41	29°46	29°41	29°37	29°48	29°50	29°53	29°50	29°48
68N	3°13	7°07	11°02	7°07	3°13	2°09	4°47	7°24	4°47	2°09	1°05	2°24	3°43	2°24	1°05
69N	1°38	3°57	6°17	3°57	1°38	1°05	2°38	4°12	2°38	1°05	0°32	1°19	2°06	1°19	0°32
70N	0°57	2°36	4°15	2°36	0°57	0°38	1°44	2°50	1°44	0°38	0°19	0°52	1°25	0°52	0°19
71N	0°35	1°52	3°09	1°52	0°35	0°23	1°14	2°06	1°14	0°23	0°11	0°37	1°03	0°37	0°11
72N	0°21	1°23	2°26	1°23	0°21	0°14	0°56	1°37	0°56	0°14	0°07	0°28	0°48	0°28	0°07
73N	0°11	1°04	1°57	1°04	0°11	0°07	0°42	1°18	0°42	0°07	0°03	0°21	0°39	0°21	0°03
74N	0°04	0°50	1°35	0°50	0°04	0°02	0°33	1°03	0°33	0°02	0°01	0°16	0°31	0°16	0°01
75N	29°58	0°39	1°19	0°39	29°58	29°59	0°26	0°52	0°26	29°59	29°59	0°13	0°26	0°13	29°59
76N	29°54	0°30	1°06	0°30	29°54	29°56	0°20	0°44	0°20	29°56	29°58	0°10	0°22	0°10	29°58
77N	29°51	0°23	0°55	0°23	29°51	29°54	0°15	0°37	0°15	29°54	29°57	0°07	0°18	0°07	29°57
78N	29°48	0°17	0°47	0°17	29°48	29°52	0°11	0°31	0°11	29°52	29°56	0°05	0°15	0°05	29°56
79N	29°45	0°12	0°39	0°12	29°45	29°50	0°08	0°26	0°08	29°50	29°55	0°04	0°13	0°04	29°55
80N	29°43	0°08	0°33	0°08	29°43	29°49	0°05	0°22	0°05	29°49	29°54	0°02	0°11	0°02	29°54
81N	29°41	0°05	0°28	0°05	29°41	29°47	0°03	0°18	0°03	29°47	29°53	0°01	0°09	0°01	29°53
82N	29°40	0°01	0°23	0°01	29°40	29°46	0°01	0°15	0°01	29°46	29°53	0°00	0°07	0°00	29°53
83N	29°38	29°59	0°19	29°59	29°38	29°45	29°59	0°12	29°59	29°45	29°52	29°59	0°06	29°59	29°52
84N	29°37	29°56	0°15	29°56	29°37	29°45	29°57	0°10	29°57	29°45	29°52	29°58	0°05	29°58	29°52
85N	29°36	29°54	0°12	29°54	29°36	29°44	29°56	0°08	29°56	29°44	29°52	29°58	0°04	29°58	29°52
86N	29°35	29°52	0°09	29°52	29°35	29°43	29°55	0°06	29°55	29°43	29°51	29°57	0°03	29°57	29°51
87N	29°34	29°50	0°06	29°50	29°34	29°43	29°53	0°04	29°53	29°43	29°51	29°56	0°02	29°56	29°51
88N	29°33	29°49	0°04	29°49	29°33	29°42	29°52	0°02	29°52	29°42	29°51	29°56	0°01	29°56	29°51
89N	29°33	29°47	0°02	29°47	29°33	29°42	29°51	0°01	29°51	29°42	29°51	29°55	0°00	29°55	29°51
90N	29°32	29°46	0°00	29°46	29°32	29°41	29°50	0°00	29°50	29°41	29°50	29°55	0°00	29°55	29°50

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h00m ARMC: 270°00' MC: 0300'00					Sid.Time: 18h01m ARMC: 270°15' MC: 0313'46					Sid.Time: 18h02m ARMC: 270°30' MC: 0327'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0000	0000	0000	0800	0100	0014	0015	0016	0815	0114	0029	0030	0032	0830	0129
1N	0000	0000	0000	0800	0100	0014	0015	0016	0815	0114	0029	0031	0032	0831	0129
2N	0000	0000	0000	0800	0100	0014	0015	0016	0815	0114	0029	0031	0033	0831	0129
3N	0000	0000	0000	0800	0100	0014	0015	0016	0815	0114	0029	0031	0033	0831	0129
4N	0000	0000	0000	0800	0100	0014	0015	0016	0815	0114	0029	0031	0033	0831	0129
5N	0000	0000	0000	0800	0100	0014	0015	0017	0815	0114	0029	0031	0033	0831	0129
6N	0000	0000	0000	0800	0100	0014	0016	0017	0816	0114	0029	0032	0034	0832	0129
7N	0000	0000	0000	0800	0100	0014	0016	0017	0816	0114	0029	0032	0034	0832	0129
8N	0000	0000	0000	0800	0100	0014	0016	0017	0816	0114	0029	0032	0034	0832	0129
9N	0000	0000	0000	0800	0100	0015	0016	0017	0816	0115	0030	0032	0035	0832	0130
10N	0000	0000	0000	0800	0100	0015	0016	0017	0816	0115	0030	0032	0035	0832	0130
11N	0000	0000	0000	0800	0100	0015	0016	0017	0816	0115	0030	0032	0035	0832	0130
12N	0000	0000	0000	0800	0100	0015	0016	0018	0816	0115	0030	0033	0036	0833	0130
13N	0000	0000	0000	0800	0100	0015	0016	0018	0816	0115	0030	0033	0036	0833	0130
14N	0000	0000	0000	0800	0100	0015	0016	0018	0816	0115	0030	0033	0036	0833	0130
15N	0000	0000	0000	0800	0100	0015	0016	0018	0816	0115	0030	0033	0037	0833	0130
16N	0000	0000	0000	0800	0100	0015	0017	0018	0817	0115	0030	0034	0037	0834	0130
17N	0000	0000	0000	0800	0100	0015	0017	0018	0817	0115	0030	0034	0037	0834	0130
18N	0000	0000	0000	0800	0100	0015	0017	0019	0817	0115	0031	0034	0038	0834	0131
19N	0000	0000	0000	0800	0100	0015	0017	0019	0817	0115	0031	0034	0038	0834	0131
20N	0000	0000	0000	0800	0100	0015	0017	0019	0817	0115	0031	0035	0038	0835	0131
21N	0000	0000	0000	0800	0100	0015	0017	0019	0817	0115	0031	0035	0039	0835	0131
22N	0000	0000	0000	0800	0100	0015	0017	0019	0817	0115	0031	0035	0039	0835	0131
23N	0000	0000	0000	0800	0100	0015	0017	0020	0817	0115	0031	0035	0040	0835	0131
24N	0000	0000	0000	0800	0100	0015	0018	0020	0818	0115	0031	0036	0040	0836	0131
25N	0000	0000	0000	0800	0100	0016	0018	0020	0818	0116	0032	0036	0040	0836	0132
26N	0000	0000	0000	0800	0100	0016	0018	0020	0818	0116	0032	0036	0041	0836	0132
27N	0000	0000	0000	0800	0100	0016	0018	0020	0818	0116	0032	0037	0041	0837	0132
28N	0000	0000	0000	0800	0100	0016	0018	0021	0818	0116	0032	0037	0042	0837	0132
29N	0000	0000	0000	0800	0100	0016	0018	0021	0818	0116	0032	0037	0043	0837	0132
30N	0000	0000	0000	0800	0100	0016	0019	0021	0819	0116	0032	0038	0043	0838	0132
31N	0000	0000	0000	0800	0100	0016	0019	0022	0819	0116	0033	0038	0044	0838	0133
32N	0000	0000	0000	0800	0100	0016	0019	0022	0819	0116	0033	0039	0044	0839	0133
33N	0000	0000	0000	0800	0100	0016	0019	0022	0819	0116	0033	0039	0045	0839	0133
34N	0000	0000	0000	0800	0100	0016	0019	0023	0819	0116	0033	0039	0046	0839	0133
35N	0000	0000	0000	0800	0100	0017	0020	0023	0820	0117	0034	0040	0046	0840	0134
36N	0000	0000	0000	0800	0100	0017	0020	0023	0820	0117	0034	0041	0047	0841	0134
37N	0000	0000	0000	0800	0100	0017	0020	0024	0820	0117	0034	0041	0048	0841	0134
38N	0000	0000	0000	0800	0100	0017	0021	0024	0821	0117	0034	0042	0049	0842	0134
39N	0000	0000	0000	0800	0100	0017	0021	0025	0821	0117	0035	0042	0050	0842	0135
40N	0000	0000	0000	0800	0100	0017	0021	0025	0821	0117	0035	0043	0051	0843	0135
41N	0000	0000	0000	0800	0100	0017	0022	0026	0822	0117	0035	0044	0052	0844	0135
42N	0000	0000	0000	0800	0100	0018	0022	0026	0822	0118	0036	0044	0053	0844	0136
43N	0000	0000	0000	0800	0100	0018	0022	0027	0822	0118	0036	0045	0054	0845	0136
44N	0000	0000	0000	0800	0100	0018	0023	0028	0823	0118	0037	0046	0056	0846	0137
45N	0000	0000	0000	0800	0100	0018	0023	0028	0823	0118	0037	0047	0057	0847	0137
46N	0000	0000	0000	0800	0100	0019	0024	0029	0824	0119	0038	0048	0059	0848	0138
47N	0000	0000	0000	0800	0100	0019	0024	0030	0824	0119	0038	0049	1001	0849	0138
48N	0000	0000	0000	0800	0100	0019	0025	0031	0825	0119	0039	0051	1003	0851	0139
49N	0000	0000	0000	0800	0100	0020	0026	0032	0826	0120	0040	0052	1005	0852	0140
50N	0000	0000	0000	0800	0100	0020	0027	0033	0827	0120	0040	0054	1007	0854	0140
51N	0000	0000	0000	0800	0100	0020	0028	0035	0828	0120	0041	0056	1010	0856	0141
52N	0000	0000	0000	0800	0100	0021	0029	0036	0829	0121	0042	0058	1013	0858	0142
53N	0000	0000	0000	0800	0100	0022	0030	0038	0830	0122	0044	1000	1017	1800	0144
54N	0000	0000	0000	0800	0100	0022	0031	0040	0831	0122	0045	1003	1021	1803	0145
55N	0000	0000	0000	0800	0100	0023	0033	0042	0833	0123	0046	1006	1025	1806	0146
56N	0000	0000	0000	0800	0100	0024	0035	0045	0835	0124	0048	1010	1031	1810	0148
57N	0000	0000	0000	0800	0100	0025	0037	0049	0837	0125	0051	1014	1038	1814	0151
58N	0000	0000	0000	0800	0100	0026	0040	0053	0840	0126	0053	1020	1046	1820	0153
59N	0000	0000	0000	0800	0100	0028	0043	0058	0843	0128	0057	1027	1057	1827	0157
60N	0000	0000	0000	0800	0100	0031	0048	1005	0848	0131	1002	1036	2011	1836	1002
61N	0000	0000	0000	0800	0100	0034	0054	1015	0854	0134	1008	1049	2030	1849	1008
62N	0000	0000	0000	0800	0100	0038	1003	1028	1803	0138	1017	2007	2057	2807	1017
63N	0000	0000	0000	0800	0100	0045	1017	1049	1817	0145	1031	2035	3039	2835	1031
64N	0000	0000	0000	0800	0100	0058	1042	2027	1842	0158	1056	3025	4053	3825	1056
65N	0000	0000	0000	0800	0100	1026	2039	3052	2839	1026	2052	5017	7042	5817	2052
66N	0000	0000	0000	0800	0100	3034	6055	10016	6855	3034	6057	13027	19057	13827	6057
pc	0000	0000	0000	0800	0100	0011	0009	0006	0009	0011	0022	0018	0013	0018	0022

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h00m ARMC: 270°00' MC: 0300'00					Sid.Time: 18h01m ARMC: 270°15' MC: 0313'46					Sid.Time: 18h02m ARMC: 270°30' MC: 0327'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0000	0000	0000	0800	0100	0011	0809	0006	0009	0011	0022	0818	0013	0018	0022
68N	0000	0000	0000	0800	0100	28354	2735	2616	27035	28354	27350	2512	2235	25012	27350
69N	0000	0000	0000	0800	0100	29327	28340	27153	28040	29327	28354	27221	25147	27021	28354
70N	0000	0000	0000	0800	0100	29340	2907	28134	2907	29340	29321	2815	2709	28015	29321
71N	0000	0000	0000	0800	0100	29348	2922	28156	29022	29348	29336	28145	27153	28045	29336
72N	0000	0000	0000	0800	0100	29352	2931	29111	29031	29352	29345	2904	28122	29004	29345
73N	0000	0000	0000	0800	0100	29356	2938	29120	29038	29356	29352	2917	28141	29017	29352
74N	0000	0000	0000	0800	0100	29358	2943	29128	29043	29358	29357	2926	28156	29026	29357
75N	0000	0000	0000	0800	0100	0000	2946	29133	29046	0100	0000	2933	2907	29033	0100
76N	0000	0000	0000	0800	0100	0001	2949	29137	29049	0101	0003	2939	2915	29039	0103
77N	0000	0000	0000	0800	0100	0002	2952	29141	29052	0102	0005	2944	29122	29044	0105
78N	0000	0000	0000	0800	0100	0003	2954	29144	29054	0103	0007	2948	29128	29048	0107
79N	0000	0000	0000	0800	0100	0004	2955	29146	29055	0104	0009	2951	29133	29051	0109
80N	0000	0000	0000	0800	0100	0005	2957	29148	29057	0105	0010	2954	29137	29054	0110
81N	0000	0000	0000	0800	0100	0006	2958	29150	29058	0106	0012	2956	29141	29056	0112
82N	0000	0000	0000	0800	0100	0006	2959	29152	29059	0106	0013	2958	29144	29058	0113
83N	0000	0000	0000	0800	0100	0007	0000	29153	0800	0107	0014	0000	29147	0800	0114
84N	0000	0000	0000	0800	0100	0007	0001	29154	0801	0107	0014	0002	29149	0802	0114
85N	0000	0000	0000	0800	0100	0007	0001	29155	0801	0107	0015	0003	29151	0803	0115
86N	0000	0000	0000	0800	0100	0008	0002	29156	0802	0108	0016	0004	29153	0804	0116
87N	0000	0000	0000	0800	0100	0008	0003	29157	0803	0108	0016	0006	29155	0806	0116
88N	0000	0000	0000	0800	0100	0008	0003	29158	0803	0108	0017	0007	29157	0807	0117
89N	0000	0000	0000	0800	0100	0008	0004	29159	0804	0108	0017	0008	29158	0808	0117
90N	0000	0000	0000	0800	0100	0009	0004	0000	0804	0109	0018	0009	0000	0809	0118

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h03m ARMC: 270°45' MC: 0341'17					Sid.Time: 18h04m ARMC: 271°00' MC: 0355'03					Sid.Time: 18h05m ARMC: 271°15' MC: 1308'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	043	046	049	046	043	058	101	105	101	058	113	117	121	117	113
1N	044	046	049	046	044	058	102	105	102	058	113	117	122	117	113
2N	044	046	049	046	044	058	102	106	102	058	113	118	123	118	113
3N	044	047	050	047	044	059	102	106	102	059	113	118	123	118	113
4N	044	047	050	047	044	059	103	107	103	059	113	119	124	119	113
5N	044	047	050	047	044	059	103	107	103	059	114	119	124	119	114
6N	044	048	051	048	044	059	104	108	104	059	114	120	125	120	114
7N	044	048	051	048	044	059	104	109	104	059	114	120	126	120	114
8N	044	048	052	048	044	059	104	109	104	059	114	120	127	120	114
9N	045	048	052	048	045	100	105	110	105	100	115	121	127	121	115
10N	045	049	053	049	045	100	105	110	105	100	115	121	128	121	115
11N	045	049	053	049	045	100	105	111	105	100	115	122	129	122	115
12N	045	049	054	049	045	100	106	112	106	100	115	122	130	122	115
13N	045	050	054	050	045	100	106	112	106	100	116	123	130	123	116
14N	045	050	054	050	045	101	107	113	107	101	116	124	131	124	116
15N	046	050	055	050	046	101	107	113	107	101	116	124	132	124	116
16N	046	051	056	051	046	101	108	114	108	101	116	125	133	125	116
17N	046	051	056	051	046	101	108	115	108	101	117	125	134	125	117
18N	046	051	057	051	046	102	109	116	109	102	117	126	135	126	117
19N	046	052	057	052	046	102	109	116	109	102	117	127	136	127	117
20N	046	052	058	052	046	102	110	117	110	102	118	127	137	127	118
21N	047	052	058	052	047	102	110	118	110	102	118	128	138	128	118
22N	047	053	059	053	047	103	111	119	111	103	118	129	139	129	118
23N	047	053	100	053	047	103	111	120	111	103	119	129	140	129	119
24N	047	054	100	054	047	103	112	121	112	103	119	130	141	130	119
25N	048	054	101	054	048	104	113	121	113	104	120	131	142	131	120
26N	048	055	102	055	048	104	113	122	113	104	120	132	143	132	120
27N	048	055	102	055	048	104	114	123	114	104	120	132	144	132	120
28N	048	056	103	056	048	105	115	124	115	105	121	133	146	133	121
29N	049	056	104	056	049	105	115	126	115	105	121	134	147	134	121
30N	049	057	105	057	049	105	116	127	116	105	122	135	149	135	122
31N	049	057	106	057	049	106	117	128	117	106	122	136	150	136	122
32N	049	058	107	058	049	106	118	129	118	106	123	137	152	137	123
33N	050	059	108	059	050	107	119	131	119	107	123	138	153	138	123
34N	050	059	109	059	050	107	119	132	119	107	124	139	155	139	124
35N	051	100	110	100	051	108	120	133	120	108	125	141	157	141	125
36N	051	101	111	101	051	108	121	135	121	108	125	142	159	142	125
37N	051	102	112	102	051	109	123	137	123	109	126	143	201	143	126
38N	052	103	114	103	052	109	124	138	124	109	127	145	203	145	127
39N	052	104	115	104	052	110	125	140	125	110	127	146	205	146	127
40N	053	105	117	105	053	110	126	142	126	110	128	148	208	148	128
41N	053	106	118	106	053	111	128	144	128	111	129	150	211	150	129
42N	054	107	120	107	054	112	129	147	129	112	130	152	214	152	130
43N	054	108	122	108	054	113	131	149	131	113	131	154	217	154	131
44N	055	110	124	110	055	114	133	152	133	114	132	156	220	156	132
45N	056	111	126	111	056	115	135	155	135	115	133	159	224	159	133
46N	057	113	129	113	057	116	137	158	137	116	135	201	228	201	135
47N	058	114	131	114	058	117	139	202	139	117	136	204	232	204	136
48N	059	116	134	116	059	118	142	206	142	118	138	208	237	208	138
49N	100	118	137	118	100	120	145	210	145	120	140	211	243	211	140
50N	101	121	141	121	101	121	148	215	148	121	142	215	249	215	142
51N	102	124	145	124	102	123	152	220	152	123	144	220	255	220	144
52N	104	127	150	127	104	125	156	226	156	125	147	225	303	225	147
53N	106	130	155	130	106	128	200	233	200	128	150	231	312	231	150
54N	108	134	201	134	108	130	206	242	206	130	153	237	322	237	153
55N	110	139	208	139	110	133	212	251	212	133	157	245	334	245	157
56N	113	145	217	145	113	137	220	302	220	137	202	255	348	255	202
57N	116	152	227	152	116	142	229	316	229	142	207	306	405	306	207
58N	120	200	240	200	120	147	240	333	240	147	214	320	426	320	214
59N	126	211	256	211	126	154	254	354	254	154	223	338	453	338	223
60N	133	224	316	224	133	204	313	422	313	204	235	401	527	401	235
61N	142	243	344	243	142	216	338	459	338	216	250	432	614	432	250
62N	155	310	425	310	155	234	413	553	413	234	312	516	720	516	312
63N	216	352	528	352	216	302	509	716	509	302	347	625	904	625	347
64N	254	506	719	506	254	351	647	943	647	351	448	827	1206	827	448
65N	417	753	1129	753	417	540	1025	1511	1025	540	701	1253	1845	1253	701
66N	1000	1918	2837	1918	1000	1238	2422	606	2422	1238	1455	2841	12827	2841	1455
pc	034	027	020	027	034	045	036	027	036	045	057	045	034	045	057

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h03m ARMC: 270°45' MC: 0341'17					Sid.Time: 18h04m ARMC: 271°00' MC: 0355'03					Sid.Time: 18h05m ARMC: 271°15' MC: 1308'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0434	0827	0220	0227	0234	0445	0836	0227	0236	0245	0457	0845	0234	0245	0257
68N	26346	2252	1857	2252	26846	25345	2035	1526	2035	25845	24346	1824	1201	1824	24846
69N	28321	2602	2342	2602	28821	27349	2444	2138	2444	27849	27318	2327	1936	2327	27818
70N	29302	2723	2544	2723	29802	28343	2631	2419	2631	28843	28324	2539	2255	2539	28824
71N	29324	2807	2650	2807	29824	29312	2730	2548	2730	29812	29301	2653	2445	2653	29801
72N	29338	2836	2733	2836	29838	29331	2808	2644	2808	29831	29324	2740	2556	2740	29824
73N	29348	2855	2802	2855	29848	29344	2834	2723	2834	29844	29340	2812	2644	2812	29840
74N	29355	2909	2824	2909	29855	29354	2853	2752	2853	29854	29352	2836	2720	2836	29852
75N	0001	2920	2840	2920	0001	0001	2907	2814	2907	0001	0001	2854	2747	2854	0001
76N	0005	2929	2853	2929	0005	0007	2919	2831	2919	0007	0009	2909	2809	2909	0009
77N	0008	2936	2904	2936	0008	0011	2928	2845	2928	0011	0014	2920	2826	2920	0014
78N	0011	2942	2912	2942	0011	0015	2936	2857	2936	0015	0019	2930	2841	2930	0019
79N	0014	2947	2920	2947	0014	0018	2942	2906	2942	0018	0023	2938	2853	2938	0023
80N	0016	2951	2926	2951	0016	0021	2948	2915	2948	0021	0027	2945	2903	2945	0027
81N	0018	2954	2931	2954	0018	0024	2953	2922	2953	0024	0030	2951	2912	2951	0030
82N	0019	2958	2936	2958	0019	0026	2957	2928	2957	0026	0032	2956	2920	2956	0032
83N	0021	0000	2940	0000	0021	0028	0001	2934	0001	0028	0035	0001	2927	0001	0035
84N	0022	0003	2944	0003	0022	0029	0004	2939	0004	0029	0037	0005	2933	0005	0037
85N	0023	0005	2947	0005	0023	0031	0007	2943	0007	0031	0038	0009	2939	0009	0038
86N	0024	0007	2950	0007	0024	0032	0009	2947	0009	0032	0040	0012	2944	0012	0040
87N	0025	0009	2953	0009	0025	0033	0012	2951	0012	0033	0042	0015	2948	0015	0042
88N	0026	0010	2955	0010	0026	0034	0014	2954	0014	0034	0043	0018	2952	0018	0043
89N	0026	0012	2957	0012	0026	0035	0016	2957	0016	0035	0044	0020	2956	0020	0044
90N	0027	0013	0000	0013	0027	0036	0018	0000	0018	0036	0045	0022	0000	0022	0045

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h06m ARMC: 271°30' MC: 1322'35					Sid.Time: 18h07m ARMC: 271°45' MC: 1336'20					Sid.Time: 18h08m ARMC: 272°00' MC: 1350'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	127	132	138	132	127	142	148	154	148	142	157	203	210	203	157
1N	128	133	138	133	128	142	148	155	148	142	157	204	211	204	157
2N	128	133	139	133	128	142	149	156	149	142	157	205	212	205	157
3N	128	134	140	134	128	143	150	157	150	143	158	205	213	205	158
4N	128	134	141	134	128	143	150	158	150	143	158	206	214	206	158
5N	129	135	141	135	129	143	151	158	151	143	158	207	215	207	158
6N	129	136	142	136	129	144	152	159	152	144	159	208	217	208	159
7N	129	136	143	136	129	144	152	200	152	144	159	208	218	208	159
8N	129	137	144	137	129	144	153	201	153	144	159	209	219	209	159
9N	130	137	145	137	130	145	154	202	154	145	200	210	220	210	200
10N	130	138	146	138	130	145	154	203	154	145	200	211	221	211	200
11N	130	138	147	138	130	145	155	204	155	145	201	211	222	211	201
12N	131	139	148	139	131	146	156	206	156	146	201	212	224	212	201
13N	131	140	149	140	131	146	156	207	156	146	201	213	225	213	201
14N	131	140	149	140	131	147	157	208	157	147	202	214	226	214	202
15N	132	141	150	141	132	147	158	209	158	147	202	215	227	215	202
16N	132	142	152	142	132	147	159	210	159	147	203	216	229	216	203
17N	132	142	153	142	132	148	200	211	200	148	203	217	230	217	203
18N	133	143	154	143	133	148	200	213	200	148	204	218	232	218	204
19N	133	144	155	144	133	149	201	214	201	149	204	219	233	219	204
20N	133	145	156	145	133	149	202	215	202	149	205	220	235	220	205
21N	134	145	157	145	134	149	203	217	203	149	205	221	236	221	205
22N	134	146	158	146	134	150	204	218	204	150	206	222	238	222	206
23N	135	147	200	147	135	150	205	220	205	150	206	223	240	223	206
24N	135	148	201	148	135	151	206	221	206	151	207	224	242	224	207
25N	136	149	202	149	136	152	207	223	207	152	208	225	243	225	208
26N	136	150	204	150	136	152	208	225	208	152	208	227	245	227	208
27N	137	151	205	151	137	153	210	226	210	153	209	228	247	228	209
28N	137	152	207	152	137	153	211	228	211	153	210	230	249	230	210
29N	138	153	209	153	138	154	212	230	212	154	210	231	252	231	210
30N	138	154	210	154	138	155	213	232	213	155	211	232	254	232	211
31N	139	155	212	155	139	155	215	234	215	155	212	234	256	234	212
32N	139	157	214	157	139	156	216	236	216	156	213	236	259	236	213
33N	140	158	216	158	140	157	218	239	218	157	214	238	302	238	214
34N	141	159	218	159	141	158	219	241	219	158	215	239	304	239	215
35N	142	201	220	201	142	158	221	244	221	158	215	241	307	241	215
36N	142	202	223	202	142	159	223	247	223	159	217	243	310	243	217
37N	143	204	225	204	143	200	225	249	225	200	218	246	314	246	218
38N	144	206	228	206	144	201	227	253	227	201	219	248	317	248	219
39N	145	208	231	208	145	203	229	256	229	203	220	251	321	251	220
40N	146	210	234	210	146	204	232	259	232	204	221	253	325	253	221
41N	147	212	237	212	147	205	234	303	234	205	223	256	329	256	223
42N	148	214	240	214	148	206	237	307	237	206	224	259	334	259	224
43N	149	217	244	217	149	208	240	312	240	208	226	303	339	303	226
44N	151	219	248	219	151	209	243	316	243	209	228	306	344	306	228
45N	152	222	253	222	152	211	246	321	246	211	230	310	350	310	230
46N	154	226	257	226	154	213	250	327	250	213	232	314	357	314	232
47N	156	229	303	229	156	215	254	333	254	215	234	319	404	319	234
48N	158	233	309	233	158	217	259	340	259	217	237	324	412	324	237
49N	200	237	315	237	200	220	304	348	304	220	240	330	420	330	240
50N	202	242	322	242	202	223	309	356	309	223	243	336	430	336	243
51N	205	248	331	248	205	226	316	406	316	226	247	344	441	344	247
52N	208	254	340	254	208	229	323	416	323	229	251	352	453	352	251
53N	211	301	350	301	211	233	331	429	331	233	255	401	507	401	255
54N	216	309	403	309	216	238	341	443	341	238	301	412	523	412	301
55N	220	319	417	319	220	244	352	500	352	244	307	425	542	425	307
56N	226	330	434	330	226	250	405	519	405	250	315	440	605	440	315
57N	233	343	454	343	233	258	421	543	421	258	324	458	632	458	324
58N	241	400	519	400	241	308	440	612	440	308	335	520	705	520	335
59N	252	421	551	421	252	320	505	649	505	320	349	548	747	548	349
60N	305	449	632	449	305	336	537	737	537	336	407	624	842	624	407
61N	324	526	728	526	324	358	620	842	620	358	432	713	955	713	432
62N	351	619	848	619	351	429	721	1047	721	429	507	823	1140	823	507
63N	432	741	1051	741	432	516	857	1237	857	516	600	1011	1422	1011	600
64N	544	1005	1426	1005	544	639	1141	1644	1141	639	733	1316	1859	1316	733
65N	819	1515	2212	1515	819	934	1732	2530	1732	934	1046	1942	2838	1942	1046
66N	1650	2919	1747	2919	1650	1829	522	2215	522	1829	1954	758	2602	758	1954
pc	108	055	041	055	108	120	104	048	104	120	131	113	055	113	123

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h06m ARMC: 271°30' MC: 1३22'35					Sid.Time: 18h07m ARMC: 271°45' MC: 1३36'20					Sid.Time: 18h08m ARMC: 272°00' MC: 1३50'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1५08	0४55	0३41	0३55	1३08	1५20	1४04	0३48	1३04	1३20	1५31	1४13	0३55	1३13	1३31
68N	23३50	16≈18	8५45	16५18	23४50	22३57	14≈18	5५39	14५18	22४57	22३07	12≈24	2५41	12५24	22४07
69N	26३47	22≈11	17५36	22५11	26४47	26३16	20≈57	15५37	20५57	26४16	25३47	19≈44	13५41	19५44	25४47
70N	28३05	24≈48	21५31	24५48	28४05	27३47	23≈58	20५08	23५58	27४47	27३29	23≈07	18५46	23५07	27४29
71N	28३49	26≈16	23५43	26५16	28४49	28३38	25≈39	22५41	25५39	28४38	28३26	25≈03	21५40	25५03	28४26
72N	29३17	27≈12	25५07	27५12	29४17	29३10	26≈45	24५19	26५45	29४10	29३03	26≈17	23५31	26५17	29४03
73N	29३37	27≈51	26५05	27५51	29४37	29३33	27≈30	25५27	27५30	29४33	29३29	27≈09	24५48	27५09	29४29
74N	29३51	28≈20	26५48	28५20	29४51	29३49	28≈03	26५17	28५03	29४49	29३48	27≈46	25५45	27५46	29४48
75N	0≈02	28≈41	27५21	28५41	0II02	0≈02	28≈28	26५55	28५28	0II02	0≈03	28≈15	26५28	28५15	0II03
76N	0≈10	28≈59	27५47	28५59	0II10	0≈12	28≈49	27५25	28५49	0II12	0≈14	28≈38	27५03	28५38	0II14
77N	0≈17	29≈13	28५08	29५13	0II17	0≈20	29≈05	27५49	29५05	0II20	0≈23	28≈57	27५31	28५57	0II23
78N	0≈23	29≈24	28५25	29५24	0II23	0≈27	29≈18	28५10	29५18	0II27	0≈31	29≈12	27५54	29५12	0II31
79N	0≈28	29≈34	28५40	29५34	0II28	0≈33	29≈30	28५27	29५30	0II33	0≈38	29≈25	28५13	29५25	0II38
80N	0≈32	29≈42	28५52	29५42	0II32	0≈38	29≈39	28५41	29५39	0II38	0≈43	29≈36	28५30	29५36	0II43
81N	0≈36	29≈49	29५03	29५49	0II36	0≈42	29≈48	28५54	29५48	0II42	0≈48	29≈46	28५44	29५46	0II48
82N	0≈39	29≈56	29५12	29५56	0II39	0≈45	29≈55	29५05	29५55	0II45	0≈52	29≈54	28५57	29५54	0II52
83N	0≈42	0५01	29५21	0४01	0II42	0≈49	0५01	29५14	0४01	0II49	0≈56	0५02	29५08	0४02	0II56
84N	0≈44	0५06	29५28	0४06	0II44	0≈52	0५07	29५23	0४07	0II52	0≈59	0५08	29५18	0४08	0II59
85N	0≈46	0५11	29५35	0४11	0II46	0≈54	0५12	29५31	0४12	0II54	1≈02	0५14	29५26	0४14	1II02
86N	0≈48	0५14	29५41	0४14	0II48	0≈56	0५17	29५38	0४17	0II56	1≈05	0५19	29५34	0४19	1II05
87N	0≈50	0५18	29५46	0४18	0II50	0≈58	0५21	29५44	0४21	0II58	1≈07	0५24	29५42	0४24	1II07
88N	0≈52	0५21	29५51	0४21	0II52	1≈00	0५25	29५49	0४25	1II00	1≈09	0५29	29५48	0४29	1II09
89N	0≈53	0५24	29५55	0४24	0II53	1≈02	0५28	29५55	0४28	1II02	1≈11	0५33	29५54	0४33	1II11
90N	0≈55	0५27	0५00	0४27	0II55	1≈04	0५32	0५00	0४32	1II04	1≈13	0५36	0५00	0४36	1II13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h09m ARMC: 272°15' MC: 2303'52					Sid.Time: 18h10m ARMC: 272°30' MC: 2317'38					Sid.Time: 18h11m ARMC: 272°45' MC: 2331'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2≈11	2≈19	2≈27	2819	2II11	2≈26	2≈34	2≈43	2834	2II26	2≈40	2≈50	2≈59	2850	2II40
1N	2≈12	2≈20	2≈28	2820	2II12	2≈26	2≈35	2≈44	2835	2II26	2≈41	2≈51	2≈01	2851	2II41
2N	2≈12	2≈20	2≈29	2820	2II12	2≈27	2≈36	2≈45	2836	2II27	2≈41	2≈52	3≈02	2852	2II41
3N	2≈12	2≈21	2≈30	2821	2II12	2≈27	2≈37	2≈47	2837	2II27	2≈42	2≈53	3≈04	2853	2II42
4N	2≈13	2≈22	2≈31	2822	2II13	2≈27	2≈38	2≈48	2838	2II27	2≈42	2≈54	3≈05	2854	2II42
5N	2≈13	2≈23	2≈32	2823	2II13	2≈28	2≈39	2≈49	2839	2II28	2≈43	2≈55	3≈06	2855	2II43
6N	2≈13	2≈24	2≈34	2824	2II13	2≈28	2≈40	2≈51	2840	2II28	2≈43	2≈56	3≈08	2856	2II43
7N	2≈14	2≈24	2≈35	2824	2II14	2≈29	2≈40	2≈52	2840	2II29	2≈44	2≈57	3≈09	2857	2II44
8N	2≈14	2≈25	2≈36	2825	2II14	2≈29	2≈41	2≈54	2841	2II29	2≈44	2≈58	3≈11	2858	2II44
9N	2≈15	2≈26	2≈37	2826	2II15	2≈30	2≈42	2≈55	2842	2II30	2≈45	2≈59	3≈13	2859	2II45
10N	2≈15	2≈27	2≈39	2827	2II15	2≈30	2≈43	2≈57	2843	2II30	2≈45	3≈00	3≈14	3800	2II45
11N	2≈16	2≈28	2≈40	2828	2II16	2≈31	2≈44	2≈58	2844	2II31	2≈46	3≈01	3≈16	3801	2II46
12N	2≈16	2≈29	2≈42	2829	2II16	2≈31	2≈45	3≈00	2845	2II31	2≈46	3≈02	3≈18	3802	2II46
13N	2≈17	2≈30	2≈43	2830	2II17	2≈32	2≈46	3≈01	2846	2II32	2≈47	3≈03	3≈19	3803	2II47
14N	2≈17	2≈31	2≈44	2831	2II17	2≈32	2≈48	3≈03	2848	2II32	2≈48	3≈04	3≈21	3804	2II48
15N	2≈18	2≈32	2≈46	2832	2II18	2≈33	2≈49	3≈04	2849	2II33	2≈48	3≈06	3≈23	3806	2II48
16N	2≈18	2≈33	2≈48	2833	2II18	2≈33	2≈50	3≈06	2850	2II33	2≈49	3≈07	3≈25	3807	2II49
17N	2≈19	2≈34	2≈49	2834	2II19	2≈34	2≈51	3≈08	2851	2II34	2≈50	3≈08	3≈27	3808	2II50
18N	2≈19	2≈35	2≈51	2835	2II19	2≈35	2≈52	3≈10	2852	2II35	2≈50	3≈09	3≈29	3809	2II50
19N	2≈20	2≈36	2≈52	2836	2II20	2≈35	2≈53	3≈12	2853	2II35	2≈51	3≈11	3≈31	3811	2II51
20N	2≈20	2≈37	2≈54	2837	2II20	2≈36	2≈55	3≈14	2855	2II36	2≈52	3≈12	3≈33	3812	2II52
21N	2≈21	2≈38	2≈56	2838	2II21	2≈37	2≈56	3≈16	2856	2II37	2≈52	3≈14	3≈35	3814	2II52
22N	2≈22	2≈40	2≈58	2840	2II22	2≈37	2≈57	3≈18	2857	2II37	2≈53	3≈15	3≈37	3815	2II53
23N	2≈22	2≈41	3≈00	2841	2II22	2≈38	2≈59	3≈20	2859	2II38	2≈54	3≈17	3≈40	3817	2II54
24N	2≈23	2≈42	3≈02	2842	2II23	2≈39	3≈00	3≈22	3800	2II39	2≈55	3≈18	3≈42	3818	2II55
25N	2≈24	2≈44	3≈04	2844	2II24	2≈40	3≈02	3≈24	3802	2II40	2≈56	3≈20	3≈45	3820	2II56
26N	2≈24	2≈45	3≈06	2845	2II24	2≈40	3≈04	3≈27	3804	2II40	2≈56	3≈22	3≈47	3822	2II56
27N	2≈25	2≈47	3≈08	2847	2II25	2≈41	3≈05	3≈29	3805	2II41	2≈57	3≈24	3≈50	3824	2II57
28N	2≈26	2≈48	3≈11	2848	2II26	2≈42	3≈07	3≈32	3807	2II42	2≈58	3≈26	3≈53	3826	2II58
29N	2≈27	2≈50	3≈13	2850	2II27	2≈43	3≈09	3≈35	3809	2II43	2≈59	3≈28	3≈56	3828	2II59
30N	2≈27	2≈52	3≈16	2852	2II27	2≈44	3≈11	3≈38	3811	2II44	3≈00	3≈30	3≈59	3830	3II00
31N	2≈28	2≈53	3≈18	2853	2II28	2≈45	3≈13	3≈41	3813	2II45	3≈01	3≈32	4≈03	3832	3II01
32N	2≈29	2≈55	3≈21	2855	2II29	2≈46	3≈15	3≈44	3815	2II46	3≈03	3≈34	4≈06	3834	3II03
33N	2≈30	2≈57	3≈24	2857	2II30	2≈47	3≈17	3≈47	3817	2II47	3≈04	3≈37	4≈10	3837	3II04
34N	2≈31	2≈59	3≈27	2859	2II31	2≈48	3≈19	3≈50	3819	2II48	3≈05	3≈39	4≈14	3839	3II05
35N	2≈32	3≈02	3≈31	3802	2II32	2≈49	3≈22	3≈54	3822	2II49	3≈06	3≈42	4≈18	3842	3II06
36N	2≈34	3≈04	3≈34	3804	2II34	2≈51	3≈24	3≈58	3824	2II51	3≈08	3≈45	4≈22	3845	3II08
37N	2≈35	3≈06	3≈38	3806	2II35	2≈52	3≈27	4≈02	3827	2II52	3≈09	3≈48	4≈26	3848	3II09
38N	2≈36	3≈09	3≈42	3809	2II36	2≈54	3≈30	4≈07	3830	2II54	3≈11	3≈51	4≈31	3851	3II11
39N	2≈38	3≈12	3≈46	3812	2II38	2≈55	3≈33	4≈11	3833	2II55	3≈13	3≈55	4≈36	3855	3II13
40N	2≈39	3≈15	3≈51	3815	2II39	2≈57	3≈37	4≈16	3837	2II57	3≈15	3≈58	4≈42	3858	3II15
41N	2≈41	3≈18	3≈56	3818	2II41	2≈59	3≈40	4≈22	3840	2II59	3≈17	4≈02	4≈48	4802	3II17
42N	2≈42	3≈22	4≈01	3822	2II42	3≈01	3≈44	4≈27	3844	3II01	3≈19	4≈06	4≈54	4806	3II19
43N	2≈44	3≈25	4≈06	3825	2II44	3≈03	3≈48	4≈34	3848	3II03	3≈21	4≈11	5≈01	4811	3II21
44N	2≈46	3≈29	4≈12	3829	2II46	3≈05	3≈53	4≈40	3853	3II05	3≈23	4≈16	5≈09	4816	3II23
45N	2≈49	3≈34	4≈19	3834	2II49	3≈07	3≈58	4≈48	3858	3II07	3≈26	4≈21	5≈17	4821	3II26
46N	2≈51	3≈39	4≈26	3839	2II51	3≈10	4≈03	4≈56	4803	3II10	3≈29	4≈27	5≈25	4827	3II29
47N	2≈54	3≈44	4≈34	3844	2II54	3≈13	4≈09	5≈05	4809	3II13	3≈32	4≈34	5≈35	4834	3II32
48N	2≈57	3≈50	4≈43	3850	2II57	3≈16	4≈15	5≈14	4815	3II16	3≈36	4≈41	5≈46	4841	3II36
49N	3≈00	3≈56	4≈53	3856	3II00	3≈20	4≈23	5≈25	4823	3II20	3≈40	4≈49	5≈58	4849	3II40
50N	3≈03	4≈04	5≈04	4804	3II03	3≈24	4≈31	5≈37	4831	3II24	3≈44	4≈58	6≈11	4858	3II44
51N	3≈08	4≈12	5≈16	4812	3II08	3≈28	4≈40	5≈51	4840	3II28	3≈49	5≈07	6≈26	5807	3II49
52N	3≈12	4≈21	5≈30	4821	3II12	3≈33	4≈50	6≈06	4850	3II33	3≈55	5≈19	6≈43	5819	3II55
53N	3≈17	4≈31	5≈45	4831	3II17	3≈39	5≈01	6≈24	5801	3II39	4≈01	5≈32	7≈02	5832	4II01
54N	3≈23	4≈44	6≈04	4844	3II23	3≈46	5≈15	6≈44	5815	3II46	4≈09	5≈46	7≈24	5846	4II09
55N	3≈31	4≈58	6≈25	4858	3II31	3≈54	5≈31	7≈08	5831	3II54	4≈17	6≈04	7≈50	6804	4II17
56N	3≈39	5≈15	6≈50	5815	3II39	4≈03	5≈49	7≈36	5849	4II03	4≈28	6≈24	8≈21	6824	4II28
57N	3≈49	5≈35	7≈21	5835	3II49	4≈15	6≈12	8≈09	6812	4II15	4≈40	6≈49	8≈58	6849	4II40
58N	4≈02	6≈00	7≈58	6800	4II02	4≈28	6≈40	8≈51	6840	4II28	4≈55	7≈19	9≈43	7819	4II55
59N	4≈17	6≈31	8≈45	6831	4II17	4≈46	7≈14	9≈43	7814	4II46	5≈14	7≈57	10≈40	7857	5II14
60N	4≈38	7≈12	9≈46	7812	4II38	5≈08	7≈59	10≈50	7859	5II08	5≈39	8≈46	11≈54	8846	5II39
61N	5≈05	8≈07	11≈09	8807	5II05	5≈39	9≈00	12≈21	9800	5II39	6≈12	9≈53	13≈34	9853	6II12
62N	5≈44	9≈25	13≈06	9825	5II44	6≈22	10≈26	14≈30	10826	6II22	6≈59	11≈26	15≈54	11826	6II59
63N	6≈44	11≈24	16≈05	11824	6II44	7≈27	12≈37	17≈47	12837	7II27	8≈10	13≈49	19≈27	13849	8II10
64N	8≈26	14≈49	21≈12	14849	8II26	9≈18	16≈19	23≈20	16819	9II18	10≈09	17≈48	25≈26	17848	10II09
65N	11≈55	21≈46	1837	21846	11II55	13≈00	23≈44	4827	23844	13II00	14≈03	25≈35	7807	25835	14II03
66N	21≈07	10≈11	29815	10II11	21II07	22≈11	12≈06	2II00	12II06	22II11	23≈08	13≈45	4II23	13II45	23II08
pc	1≈43	1822	1801	1822	1843	1≈54	1831	1808	1831	1854	2≈06	1840	1815	1840	2806

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h09m ARMC: 272°15' MC: 2303'52					Sid.Time: 18h10m ARMC: 272°30' MC: 2317'38					Sid.Time: 18h11m ARMC: 272°45' MC: 2331'24				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1443	1822	1001	1022	1043	1454	1831	1008	1031	1054	2406	1840	1015	1040	2006
68N	21320	10337	29554	10737	21820	20337	8557	27117	8757	20837	19357	723	2450	7723	19857
69N	25318	1833	1148	18733	25818	24351	1724	958	17724	24851	24324	1617	810	16717	24824
70N	27311	2218	1725	22718	27811	26353	2129	1606	21729	26853	26336	2042	1447	20742	26836
71N	28315	2427	2039	24727	28815	28304	2351	1938	23751	28804	27353	2316	1838	23716	27853
72N	28357	2550	2243	25750	28857	28350	2523	2155	25723	28850	28343	2456	2108	24756	28843
73N	29325	2647	2410	26747	29825	29322	2626	2331	26726	29822	29318	2606	2253	26706	29818
74N	29347	2730	2513	27730	29847	29345	2714	2442	27714	29845	29344	2657	2410	26757	29844
75N	0303	2803	2602	28703	0003	0303	2750	2536	27750	0003	0304	2737	2510	27737	0004
76N	0316	2828	2641	28728	0016	0318	2818	2619	28718	0018	0320	2808	2557	28708	0020
77N	0326	2849	2712	28749	0026	0329	2842	2654	28742	0029	0332	2834	2635	28734	0032
78N	0335	2907	2738	29707	0035	0339	2901	2723	29701	0039	0343	2855	2707	28755	0043
79N	0342	2921	2800	29721	0042	0347	2917	2747	29717	0047	0352	2913	2734	29713	0052
80N	0349	2934	2819	29734	0049	0354	2931	2808	29731	0054	0359	2928	2756	29728	0059
81N	0354	2944	2835	29744	0054	1000	2943	2826	29743	1000	1006	2941	2816	29741	1006
82N	0359	2954	2849	29754	0059	1005	2953	2841	29753	1005	1012	2953	2833	29753	1012
83N	1003	0402	2901	0402	1003	1010	0402	2855	0402	1010	1017	0403	2849	0403	1017
84N	1006	0409	2912	0409	1006	1014	0411	2907	0411	1014	1021	0412	2902	0412	1021
85N	1010	0416	2922	0416	1010	1017	0418	2918	0418	1017	1025	0420	2914	0420	1025
86N	1013	0422	2931	0422	1013	1021	0424	2928	0424	1021	1029	0427	2925	0427	1029
87N	1015	0427	2939	0427	1015	1024	0430	2937	0430	1024	1032	0433	2935	0433	1032
88N	1018	0432	2947	0432	1018	1026	0436	2945	0436	1026	1035	0439	2944	0439	1035
89N	1020	0437	2953	0437	1020	1029	0441	2953	0441	1029	1038	0445	2952	0445	1038
90N	1022	0441	0700	0441	1022	1031	0445	0700	0445	1031	1040	0450	0700	0450	1040

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h12m ARMC: 273°00' MC: 2345'10					Sid.Time: 18h13m ARMC: 273°15' MC: 2358'56					Sid.Time: 18h14m ARMC: 273°30' MC: 312'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2≈55	3≈05	3≈16	3≈05	2≈55	3≈10	3≈21	3≈32	3≈21	3≈10	3≈24	3≈36	3≈48	3≈36	3≈24
1N	2≈56	3≈06	3≈17	3≈06	2≈56	3≈10	3≈22	3≈33	3≈22	3≈10	3≈25	3≈37	3≈49	3≈37	3≈25
2N	2≈56	3≈07	3≈19	3≈07	2≈56	3≈11	3≈23	3≈35	3≈23	3≈11	3≈25	3≈39	3≈52	3≈39	3≈25
3N	2≈57	3≈08	3≈20	3≈08	2≈57	3≈11	3≈24	3≈37	3≈24	3≈11	3≈26	3≈40	3≈54	3≈40	3≈26
4N	2≈57	3≈09	3≈22	3≈09	2≈57	3≈12	3≈25	3≈39	3≈25	3≈12	3≈27	3≈41	3≈55	3≈41	3≈27
5N	2≈58	3≈10	3≈23	3≈10	2≈58	3≈12	3≈26	3≈40	3≈26	3≈12	3≈27	3≈42	3≈57	3≈42	3≈27
6N	2≈58	3≈12	3≈25	3≈12	2≈58	3≈13	3≈28	3≈42	3≈28	3≈13	3≈28	3≈44	3≈59	3≈44	3≈28
7N	2≈59	3≈13	3≈27	3≈13	2≈59	3≈14	3≈29	3≈44	3≈29	3≈14	3≈29	3≈45	4≈01	3≈45	3≈29
8N	2≈59	3≈14	3≈28	3≈14	2≈59	3≈14	3≈30	3≈46	3≈30	3≈14	3≈29	3≈46	4≈03	3≈46	3≈29
9N	3≈00	3≈15	3≈30	3≈15	3≈00	3≈15	3≈31	3≈48	3≈31	3≈15	3≈30	3≈48	4≈05	3≈48	3≈30
10N	3≈00	3≈16	3≈32	3≈16	3≈00	3≈15	3≈33	3≈50	3≈33	3≈15	3≈31	3≈49	4≈07	3≈49	3≈31
11N	3≈01	3≈17	3≈34	3≈17	3≈01	3≈16	3≈34	3≈52	3≈34	3≈16	3≈31	3≈50	4≈09	3≈50	3≈31
12N	3≈02	3≈19	3≈36	3≈19	3≈02	3≈17	3≈35	3≈54	3≈35	3≈17	3≈32	3≈52	4≈12	3≈52	3≈32
13N	3≈02	3≈20	3≈37	3≈20	3≈02	3≈18	3≈37	3≈56	3≈37	3≈18	3≈33	3≈53	4≈14	3≈53	3≈33
14N	3≈03	3≈21	3≈39	3≈21	3≈03	3≈18	3≈38	3≈58	3≈38	3≈18	3≈33	3≈55	4≈16	3≈55	3≈33
15N	3≈04	3≈23	3≈41	3≈23	3≈04	3≈19	3≈39	4≈00	3≈39	3≈19	3≈34	3≈56	4≈18	3≈56	3≈34
16N	3≈04	3≈24	3≈43	3≈24	3≈04	3≈20	3≈41	4≈02	3≈41	3≈20	3≈35	3≈58	4≈21	3≈58	3≈35
17N	3≈05	3≈25	3≈46	3≈25	3≈05	3≈20	3≈42	4≈04	3≈42	3≈20	3≈36	4≈00	4≈23	4≈00	3≈36
18N	3≈06	3≈27	3≈48	3≈27	3≈06	3≈21	3≈44	4≈07	3≈44	3≈21	3≈37	4≈01	4≈26	4≈01	3≈37
19N	3≈06	3≈28	3≈50	3≈28	3≈06	3≈22	3≈46	4≈09	3≈46	3≈22	3≈38	4≈03	4≈28	4≈03	3≈38
20N	3≈07	3≈30	3≈52	3≈30	3≈07	3≈23	3≈47	4≈12	3≈47	3≈23	3≈39	4≈05	4≈31	4≈05	3≈39
21N	3≈08	3≈31	3≈55	3≈31	3≈08	3≈24	3≈49	4≈14	3≈49	3≈24	3≈39	4≈07	4≈34	4≈07	3≈39
22N	3≈09	3≈33	3≈57	3≈33	3≈09	3≈25	3≈51	4≈17	3≈51	3≈25	3≈40	4≈09	4≈37	4≈09	3≈40
23N	3≈10	3≈35	4≈00	3≈35	3≈10	3≈26	3≈53	4≈20	3≈53	3≈26	3≈41	4≈11	4≈40	4≈11	3≈41
24N	3≈11	3≈37	4≈03	3≈37	3≈11	3≈27	3≈55	4≈23	3≈55	3≈27	3≈42	4≈13	4≈43	4≈13	3≈42
25N	3≈12	3≈38	4≈05	3≈38	3≈12	3≈28	3≈57	4≈26	3≈57	3≈28	3≈44	4≈15	4≈46	4≈15	3≈44
26N	3≈13	3≈40	4≈08	3≈40	3≈13	3≈29	3≈59	4≈29	3≈59	3≈29	3≈45	4≈17	4≈50	4≈17	3≈45
27N	3≈14	3≈42	4≈11	3≈42	3≈14	3≈30	4≈01	4≈32	4≈01	3≈30	3≈46	4≈19	4≈53	4≈19	3≈46
28N	3≈15	3≈44	4≈14	3≈44	3≈15	3≈31	4≈03	4≈36	4≈03	3≈31	3≈47	4≈22	4≈57	4≈22	3≈47
29N	3≈16	3≈47	4≈18	3≈47	3≈16	3≈32	4≈06	4≈39	4≈06	3≈32	3≈48	4≈24	5≈01	4≈24	3≈48
30N	3≈17	3≈49	4≈21	3≈49	3≈17	3≈33	4≈08	4≈43	4≈08	3≈33	3≈50	4≈27	5≈05	4≈27	3≈50
31N	3≈18	3≈51	4≈25	3≈51	3≈18	3≈35	4≈11	4≈47	4≈11	3≈35	3≈51	4≈30	5≈09	4≈30	3≈51
32N	3≈19	3≈54	4≈28	3≈54	3≈19	3≈36	4≈13	4≈51	4≈13	3≈36	3≈53	4≈33	5≈13	4≈33	3≈53
33N	3≈21	3≈56	4≈32	3≈56	3≈21	3≈37	4≈16	4≈55	4≈16	3≈37	3≈54	4≈36	5≈18	4≈36	3≈54
34N	3≈22	3≈59	4≈37	3≈59	3≈22	3≈39	4≈19	5≈00	4≈19	3≈39	3≈56	4≈39	5≈23	4≈39	3≈56
35N	3≈23	4≈02	4≈41	4≈02	3≈23	3≈40	4≈22	5≈04	4≈22	3≈40	3≈57	4≈43	5≈28	4≈43	3≈57
36N	3≈25	4≈05	4≈46	4≈05	3≈25	3≈42	4≈26	5≈10	4≈26	3≈42	3≈59	4≈46	5≈33	4≈46	3≈59
37N	3≈27	4≈09	4≈51	4≈09	3≈27	3≈44	4≈29	5≈15	4≈29	3≈44	4≈01	4≈50	5≈39	4≈50	4≈01
38N	3≈28	4≈12	4≈56	4≈12	3≈28	3≈46	4≈33	5≈21	4≈33	3≈46	4≈03	4≈54	5≈45	4≈54	4≈03
39N	3≈30	4≈16	5≈02	4≈16	3≈30	3≈48	4≈37	5≈27	4≈37	3≈48	4≈05	4≈59	5≈52	4≈59	4≈05
40N	3≈32	4≈20	5≈08	4≈20	3≈32	3≈50	4≈42	5≈33	4≈42	3≈50	4≈08	5≈03	5≈59	5≈03	4≈08
41N	3≈34	4≈24	5≈14	4≈24	3≈34	3≈52	4≈46	5≈40	4≈46	3≈52	4≈10	5≈08	6≈06	5≈08	4≈10
42N	3≈37	4≈29	5≈21	4≈29	3≈37	3≈55	4≈51	5≈48	4≈51	3≈55	4≈13	5≈14	6≈14	5≈14	4≈13
43N	3≈39	4≈34	5≈28	4≈34	3≈39	3≈58	4≈57	5≈56	4≈57	3≈58	4≈16	5≈19	6≈23	5≈19	4≈16
44N	3≈42	4≈39	5≈37	4≈39	3≈42	4≈00	5≈03	6≈05	5≈03	4≈00	4≈19	5≈26	6≈33	5≈26	4≈19
45N	3≈45	4≈45	5≈45	4≈45	3≈45	4≈04	5≈09	6≈14	5≈09	4≈04	4≈22	5≈33	6≈43	5≈33	4≈22
46N	3≈48	4≈52	5≈55	4≈52	3≈48	4≈07	5≈16	6≈25	5≈16	4≈07	4≈26	5≈40	6≈54	5≈40	4≈26
47N	3≈52	4≈59	6≈06	4≈59	3≈52	4≈11	5≈23	6≈36	5≈23	4≈11	4≈30	5≈48	7≈06	5≈48	4≈30
48N	3≈56	5≈06	6≈17	5≈06	3≈56	4≈15	5≈32	6≈49	5≈32	4≈15	4≈35	5≈57	7≈20	5≈57	4≈35
49N	4≈00	5≈15	6≈30	5≈15	4≈00	4≈20	5≈41	7≈03	5≈41	4≈20	4≈40	6≈07	7≈35	6≈07	4≈40
50N	4≈05	5≈25	6≈45	5≈25	4≈05	4≈25	5≈52	7≈18	5≈52	4≈25	4≈45	6≈18	7≈52	6≈18	4≈45
51N	4≈10	5≈35	7≈01	5≈35	4≈10	4≈31	6≈03	7≈36	6≈03	4≈31	4≈52	6≈31	8≈10	6≈31	4≈52
52N	4≈16	5≈48	7≈19	5≈48	4≈16	4≈37	6≈16	7≈55	6≈16	4≈37	4≈59	6≈45	8≈32	6≈45	4≈59
53N	4≈23	6≈02	7≈40	6≈02	4≈23	4≈45	6≈32	8≈18	6≈32	4≈45	5≈07	7≈02	8≈56	7≈02	5≈07
54N	4≈31	6≈18	8≈04	6≈18	4≈31	4≈54	6≈49	8≈44	6≈49	4≈54	5≈16	7≈20	9≈24	7≈20	5≈16
55N	4≈41	6≈37	8≈32	6≈37	4≈41	5≈04	7≈09	9≈15	7≈09	5≈04	5≈27	7≈42	9≈57	7≈42	5≈27
56N	4≈52	6≈59	9≈06	6≈59	4≈52	5≈16	7≈33	9≈51	7≈33	5≈16	5≈40	8≈08	10≈36	8≈08	5≈40
57N	5≈05	7≈26	9≈46	7≈26	5≈05	5≈30	8≈02	10≈34	8≈02	5≈30	5≈56	8≈39	11≈22	8≈39	5≈56
58N	5≈22	7≈59	10≈36	7≈59	5≈22	5≈48	8≈38	11≈28	8≈38	5≈48	6≈15	9≈17	12≈20	9≈17	6≈15
59N	5≈42	8≈40	11≈38	8≈40	5≈42	6≈10	9≈22	12≈34	9≈22	6≈10	6≈39	10≈05	13≈31	10≈05	6≈39
60N	6≈09	9≈33	12≈58	9≈33	6≈09	6≈39	10≈20	14≈01	10≈20	6≈39	7≈09	11≈06	15≈03	11≈06	7≈09
61N	6≈45	10≈45	14≈45	10≈45	6≈45	7≈18	11≈37	15≈56	11≈37	7≈18	7≈50	12≈29	17≈07	12≈29	7≈50
62N	7≈35	12≈26	17≈17	12≈26	7≈35	8≈12	13≈25	18≈39	13≈25	8≈12	8≈48	14≈24	20≈00	14≈24	8≈48
63N	8≈52	14≈59	21≈06	14≈59	8≈52	9≈33	16≈08	22≈43	16≈08	9≈33	10≈14	17≈16	24≈19	17≈16	10≈14
64N	10≈59	19≈13	27≈28	19≈13	10≈59	11≈48	20≈37	29≈26	20≈37	11≈48	12≈35	21≈58	18≈21	21≈58	12≈35
65N	15≈02	27≈20	9≈37	27≈20	15≈02	15≈59	28≈59	11≈59	28≈59	15≈59	16≈52	0≈33	14≈13	0≈33	16≈52
66N	23≈59	15≈13	6≈27	15≈13	23≈59	24≈44	16≈30	8≈16	16≈30	24≈44	25≈26	17≈39	9≈53	17≈39	25≈26
pc	2≈17	1≈50	1≈22	1≈50	2≈17	2≈29	1≈59	1≈29	1≈59	2≈29	2≈40	2≈08	1≈36	2≈08	2≈40

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h12m ARMC: 273°00' MC: 2345'10					Sid.Time: 18h13m ARMC: 273°15' MC: 2358'56					Sid.Time: 18h14m ARMC: 273°30' MC: 3312'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2417	1850	1222	1250	2217	2429	1859	1229	1259	2229	2440	2808	1236	2208	2240
68N	19320	5556	22332	5556	19820	18347	4335	20223	4335	18847	18316	3220	18224	3320	18816
69N	23358	1512	626	1512	23858	23334	1409	445	1409	23834	23311	1309	307	1309	23811
70N	26320	1954	1329	1954	26820	26303	1908	1213	1908	26803	25348	1823	1058	1823	25848
71N	27343	2241	1738	2241	27843	27332	2206	1640	2206	27832	27322	2132	1541	2132	27822
72N	28337	2429	2021	2429	28837	28330	2402	1934	2402	28830	28324	2336	1848	2336	28824
73N	29315	2545	2215	2545	29815	29311	2524	2137	2524	29811	29308	2504	2059	2504	29808
74N	29343	2641	2339	2641	29843	29342	2625	2308	2625	29842	29340	2609	2237	2609	29840
75N	004	2724	2444	2724	004	005	2711	2418	2711	005	005	2659	2352	2659	005
76N	021	2758	2535	2758	021	023	2748	2513	2748	023	025	2738	2452	2738	025
77N	035	2826	2617	2826	035	038	2818	2558	2818	038	041	2811	2540	2811	041
78N	047	2849	2651	2849	047	051	2843	2636	2843	051	055	2838	2620	2838	055
79N	057	2909	2720	2909	057	101	2904	2707	2904	101	106	2900	2654	2900	106
80N	105	2925	2745	2925	105	110	2922	2734	2922	110	116	2919	2723	2919	116
81N	112	2939	2807	2939	112	118	2938	2757	2938	118	124	2936	2748	2936	124
82N	118	2952	2826	2952	118	125	2951	2818	2951	125	131	2951	2810	2951	131
83N	124	003	2842	003	124	131	003	2836	003	131	138	004	2829	004	138
84N	129	013	2857	013	129	136	014	2852	014	136	144	015	2846	015	144
85N	133	022	2910	022	133	141	023	2906	023	141	149	025	2902	025	149
86N	137	029	2922	029	137	145	032	2919	032	145	153	034	2916	034	153
87N	141	037	2933	037	141	149	040	2930	040	149	157	043	2928	043	157
88N	144	043	2942	043	144	153	047	2941	047	153	201	0450	2939	0450	201
89N	147	049	2951	049	147	156	053	2951	053	156	205	0457	2950	0457	205
90N	150	055	0000	055	150	159	059	0000	059	159	208	104	0000	104	208

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h15m ARMC: 273°45' MC: 3326'29					Sid.Time: 18h16m ARMC: 274°00' MC: 3340'15					Sid.Time: 18h17m ARMC: 274°15' MC: 3354'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3339	3352	4005	3852	3339	3354	4007	4021	4807	3354	4008	4023	4037	4823	4008
1N	3340	3353	4007	3853	3340	3355	4009	4023	4809	3355	4009	4024	4039	4824	4009
2N	3340	3354	4008	3854	3340	3355	4010	4025	4810	3355	4010	4026	4042	4826	4010
3N	3341	3356	4010	3856	3341	3356	4011	4027	4811	3356	4010	4027	4044	4827	4010
4N	3341	3357	4012	3857	3341	3356	4013	4029	4813	3356	4011	4029	4046	4829	4011
5N	3342	3358	4014	3858	3342	3357	4014	4031	4814	3357	4012	4030	4048	4830	4012
6N	3343	4001	4016	4800	3343	3358	4016	4033	4816	3358	4013	4032	4051	4832	4013
7N	3343	4001	4018	4801	3343	3358	4017	4036	4817	3358	4013	4033	4053	4833	4013
8N	3344	4002	4021	4802	3344	3359	4019	4038	4819	3359	4014	4035	4055	4835	4014
9N	3345	4004	4023	4804	3345	4000	4020	4040	4820	4000	4015	4036	4058	4836	4015
10N	3346	4005	4025	4805	3346	4001	4022	4043	4822	4001	4016	4038	5000	4838	4016
11N	3346	4007	4027	4807	3346	4002	4023	4045	4823	4002	4017	4040	5003	4840	4017
12N	3347	4008	4030	4808	3347	4002	4025	4048	4825	4002	4018	4042	5005	4842	4018
13N	3348	4010	4032	4810	3348	4003	4027	4050	4827	4003	4018	4043	5008	4843	4018
14N	3349	4012	4034	4812	3349	4004	4028	4053	4828	4004	4019	4045	5011	4845	4019
15N	3350	4013	4037	4813	3350	4005	4030	4055	4830	4005	4020	4047	5014	4847	4020
16N	3350	4015	4039	4815	3350	4006	4032	4058	4832	4006	4021	4049	5017	4849	4021
17N	3351	4017	4042	4817	3351	4007	4034	5001	4834	4007	4022	4051	5020	4851	4022
18N	3352	4019	4045	4819	3352	4008	4036	5004	4836	4008	4023	4053	5023	4853	4023
19N	3353	4020	4048	4820	3353	4009	4038	5007	4838	4009	4024	4055	5026	4855	4024
20N	3354	4022	4051	4822	3354	4010	4040	5010	4840	4010	4025	4057	5029	4857	4025
21N	3355	4024	4054	4824	3355	4011	4042	5013	4842	4011	4027	5000	5033	5000	4027
22N	3356	4026	4057	4826	3356	4012	4044	5016	4844	4012	4028	5002	5036	5002	4028
23N	3357	4029	5000	4829	3357	4013	4046	5020	4846	4013	4029	5004	5040	5004	4029
24N	3358	4031	5003	4831	3358	4014	4049	5023	4849	4014	4030	5007	5044	5007	4030
25N	4000	4033	5007	4833	4000	4016	4051	5027	4851	4016	4032	5010	5048	5010	4032
26N	4001	4036	5010	4836	4001	4017	4054	5031	4854	4017	4033	5012	5052	5012	4033
27N	4002	4038	5014	4838	4002	4018	4057	5035	4857	4018	4034	5015	5056	5015	4034
28N	4003	4041	5018	4841	4003	4020	4059	5039	4859	4020	4036	5018	6000	5018	4036
29N	4005	4043	5022	4843	4005	4021	5002	5044	5002	4021	4037	5021	6005	5021	4037
30N	4006	4046	5026	4846	4006	4023	5005	5048	5005	4023	4039	5024	6010	5024	4039
31N	4008	4049	5031	4849	4008	4024	5009	5053	5009	4024	4041	5028	6015	5028	4041
32N	4009	4052	5036	4852	4009	4026	5012	5058	5012	4026	4042	5031	6020	5031	4042
33N	4011	4056	5041	4856	4011	4028	5015	6003	5015	4028	4044	5035	6026	5035	4044
34N	4013	4059	5046	4859	4013	4029	5019	6009	5019	4029	4046	5039	6032	5039	4046
35N	4014	5003	5051	5003	4014	4031	5023	6015	5023	4031	4048	5043	6038	5043	4048
36N	4016	5007	5057	5007	4016	4033	5027	6021	5027	4033	4051	5048	6045	5048	4051
37N	4018	5011	6003	5011	4018	4036	5032	6027	5032	4036	4053	5052	6052	5052	4053
38N	4021	5015	6010	5015	4021	4038	5036	6034	5036	4038	4055	5057	6059	5057	4055
39N	4023	5020	6017	5020	4023	4040	5041	6042	5041	4040	4058	6003	7007	6003	4058
40N	4025	5025	6024	5025	4025	4043	5047	6050	5047	4043	5001	6008	7016	6008	5001
41N	4028	5030	6032	5030	4028	4046	5052	6059	5052	4046	5004	6014	7025	6014	5004
42N	4031	5036	6041	5036	4031	4049	5058	7008	5058	4049	5007	6021	7034	6021	5007
43N	4034	5042	6050	5042	4034	4052	6005	7018	6005	4052	5011	6028	7045	6028	5011
44N	4037	5049	7001	5049	4037	4056	6012	7028	6012	4056	5014	6035	7056	6035	5014
45N	4041	5056	7011	5056	4041	5000	6020	7040	6020	5000	5019	6044	8009	6044	5019
46N	4045	6004	7023	6004	4045	5004	6029	7053	6029	5004	5023	6053	8022	6053	5023
47N	4050	6013	7037	6013	4050	5009	6038	8007	6038	5009	5028	7003	8037	7003	5028
48N	4054	6023	7051	6023	4054	5014	6048	8022	6048	5014	5034	7014	8054	7014	5034
49N	5000	6033	8007	6033	5000	5020	7000	8039	7000	5020	5040	7026	9012	7026	5040
50N	5006	6045	8025	6045	5006	5026	7012	8059	7012	5026	5046	7039	9032	7039	5026
51N	5012	6059	8045	6059	5012	5033	7027	9020	7027	5033	5054	7054	9055	7054	5054
52N	5020	7014	9008	7014	5020	5041	7043	9044	7043	5041	6003	8011	10020	8011	6003
53N	5029	7031	9034	7031	5029	5051	8001	10012	8001	5051	6012	8031	10050	8031	6012
54N	5039	7051	10004	7051	5039	6001	8023	10044	8023	6001	6024	8054	11024	8054	6024
55N	5050	8015	10039	8015	5050	6014	8047	11021	8047	6014	6037	9020	12003	9020	6037
56N	6004	8042	11021	8042	6004	6028	9017	12005	9017	6028	6052	9051	12050	9051	6052
57N	6021	9016	12010	9016	6021	6046	9052	12058	9052	6046	7011	10028	13046	10028	7011
58N	6041	9056	13011	9056	6041	7007	10035	14003	10035	7007	7034	11014	14054	11014	7034
59N	7006	10047	14028	10047	7006	7034	11029	15024	11029	7034	8002	12011	16019	12011	8002
60N	7039	11052	16006	11052	7039	8009	12038	17008	12038	8009	8039	13024	18009	13024	8039
61N	8023	13020	18017	13020	8023	8055	14011	19026	14011	8055	9027	15001	20034	15001	9027
62N	9024	15022	21020	15022	9024	9059	16019	22039	16019	9059	10035	17015	23056	17015	10035
63N	10055	18023	25052	18023	10055	11034	19029	27024	19029	11034	12013	20033	28053	20033	12013
64N	13021	23016	3011	23016	13021	14006	24032	4059	24032	14006	14050	25046	6042	25046	14050
65N	17043	20001	16018	20001	17043	18032	30024	18016	30024	18032	19018	4042	20007	4042	19018
66N	26004	18042	11019	18042	26004	26039	19038	12037	19038	26039	27011	20029	13047	20029	27011
pc	2052	2017	1043	2017	2052	3003	2026	1050	2026	3003	3015	2036	1056	2036	3015

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h15m ARMC: 273°45' MC: 3२6'29					Sid.Time: 18h16m ARMC: 274°00' MC: 3२40'15					Sid.Time: 18h17m ARMC: 274°15' MC: 3२54'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2५52	2४17	1७43	2७17	2७52	3५03	2४26	1७50	2७26	3७03	3५15	2४36	1७56	2७36	3७15
68N	17३48	2२10	16२32	2५10	17४48	17३22	1२05	14२48	1५05	17४22	16३59	0२05	13२11	0५05	16४59
69N	22३48	12२10	1५33	12५10	22४48	22३27	11२14	0५02	11५14	22४27	22३07	10२20	28२34	10५20	22४07
70N	25३32	17२39	9५45	17५39	25४32	25३18	16२55	8५33	16५55	25४18	25३03	16२13	7५23	16५13	25४03
71N	27३12	20२58	14५44	20५58	27४12	27३02	20२25	13५47	20५25	27४02	26३53	19२52	12५51	19५52	26४53
72N	28३18	23२10	18५02	23५10	28४18	28३12	22२44	17५16	22५44	28४12	28३06	22२19	16५31	22५19	28४06
73N	29३05	24२43	20५22	24५43	29४05	29३01	24२23	19५45	24५23	29४01	28३58	24२03	19५08	24५03	28४58
74N	29३39	25२53	22५06	25५53	29४39	29३38	25२37	21५35	25५37	29४38	29३37	25२21	21५04	25५21	29४37
75N	0२06	26२46	23५26	26५46	0५06	0२07	26२33	23५00	26५33	0५07	0२07	26२21	22५35	26५21	0५07
76N	0२27	27२29	24५30	27५29	0५27	0२29	27२19	24५08	27५19	0५29	0२31	27२09	23५47	27५09	0५31
77N	0२45	28२03	25५22	28५03	0५45	0२48	27२55	25५03	27५55	0५48	0२51	27२48	24५45	27५48	0५51
78N	0२59	28२32	26५05	28५32	0५59	1२03	28२26	25५49	28५26	1५03	1२07	28२20	25५34	28५20	1५07
79N	1२11	28२56	26५41	28५56	1५11	1२16	28२52	26५28	28५52	1५16	1२21	28२48	26५15	28५48	1५21
80N	1२21	29२17	27५12	29५17	1५21	1२27	29२14	27५01	29५14	1५27	1२32	29२11	26५50	29५11	1५32
81N	1२30	29२34	27५39	29५34	1५30	1२36	29२33	27५29	29५33	1५36	1२42	29२31	27५20	29५31	1५42
82N	1२38	29२50	28५02	29५50	1५38	1२45	29२49	27५54	29५49	1५45	1२51	29२49	27५47	29५49	1५51
83N	1२45	0५04	28५23	0५04	1५45	1२52	0५04	28५16	0५04	1५52	1२59	0५04	28५10	0५04	1५59
84N	1२51	0५16	28५41	0५16	1५51	1२58	0५17	28५36	0५17	1५58	2२06	0५18	28५31	0५18	2५06
85N	1२57	0५27	28५58	0५27	1५57	2२04	0५29	28५53	0५29	2५04	2२12	0५31	28५49	0५31	2५12
86N	2२01	0५37	29५12	0५37	2५01	2२10	0५39	29५09	0५39	2५10	2२18	0५42	29५06	0५42	2५18
87N	2२06	0५46	29५26	0५46	2५06	2२14	0५49	29५24	0५49	2५14	2२23	0५52	29५21	0५52	2५23
88N	2२10	0५54	29५38	0५54	2५10	2२19	0५58	29५37	0५58	2५19	2२27	1५01	29५35	1५01	2५27
89N	2२14	1५01	29५49	1५01	2५14	2२23	1५06	29५49	1५06	2५23	2२32	1५10	29५48	1५10	2५32
90N	2२17	1५08	0५00	1५08	2५17	2२26	1५13	0५00	1५13	2५26	2२36	1५18	0५00	1५18	2५36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h18m ARMC: 274°30' MC: 4307'48					Sid.Time: 18h19m ARMC: 274°45' MC: 4321'35					Sid.Time: 18h20m ARMC: 275°00' MC: 4335'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4323	4338	4354	4338	4323	4337	4354	5310	4354	4337	4352	5309	5326	5309	4352
1N	4324	4340	4356	4340	4324	4338	4355	5312	4355	4338	4353	5311	5329	5311	4353
2N	4324	4341	4358	4341	4324	4339	4357	5315	4357	4339	4354	5313	5331	5313	4354
3N	4325	4343	5301	4343	4325	4340	4359	5317	4359	4340	4355	5314	5334	5314	4355
4N	4326	4344	5303	4344	4326	4341	5300	5320	5300	4341	4355	5316	5337	5316	4355
5N	4327	4346	5305	4346	4327	4341	5302	5322	5302	4341	4356	5318	5339	5318	4356
6N	4327	4348	5308	4348	4327	4342	5304	5325	5304	4342	4357	5320	5342	5320	4357
7N	4328	4349	5310	4349	4328	4343	5305	5327	5305	4343	4358	5321	5345	5321	4358
8N	4329	4351	5313	4351	4329	4344	5307	5330	5307	4344	4359	5323	5347	5323	4359
9N	4330	4353	5315	4353	4330	4345	5309	5333	5309	4345	5300	5325	5350	5325	5300
10N	4331	4354	5318	4354	4331	4346	5311	5336	5311	4346	5301	5327	5353	5327	5301
11N	4332	4356	5321	4356	4332	4347	5313	5339	5313	4347	5302	5329	5356	5329	5302
12N	4333	4358	5323	4358	4333	4348	5315	5341	5315	4348	5303	5331	5359	5331	5303
13N	4334	5300	5326	5300	4334	4349	5317	5344	5317	4349	5304	5333	5303	5333	5304
14N	4335	5302	5329	5302	4335	4350	5319	5348	5319	4350	5305	5336	5306	5336	5305
15N	4336	5304	5332	5304	4336	4351	5321	5351	5321	4351	5306	5338	5309	5338	5306
16N	4337	5306	5335	5306	4337	4352	5323	5354	5323	4352	5307	5340	5313	5340	5307
17N	4338	5308	5339	5308	4338	4353	5325	5357	5325	4353	5309	5342	5316	5342	5309
18N	4339	5310	5342	5310	4339	4354	5328	5301	5328	4354	5310	5345	5320	5345	5310
19N	4340	5313	5345	5313	4340	4356	5330	5304	5330	4356	5311	5347	5324	5347	5311
20N	4341	5315	5349	5315	4341	4357	5332	5308	5332	4357	5312	5350	5327	5350	5312
21N	4342	5317	5352	5317	4342	4358	5335	5312	5335	4358	5314	5353	5331	5353	5314
22N	4344	5320	5356	5320	4344	4359	5338	5316	5338	4359	5315	5355	5336	5355	5315
23N	4345	5322	5300	5322	4345	5301	5340	5320	5340	5301	5317	5358	5340	5358	5317
24N	4346	5325	5304	5325	4346	5302	5343	5324	5343	5302	5318	5301	5344	5301	5318
25N	4348	5328	5308	5328	4348	5304	5346	5328	5346	5304	5320	5304	5349	5304	5320
26N	4349	5331	5312	5331	4349	5305	5349	5333	5349	5305	5321	5307	5354	5307	5321
27N	4350	5334	5317	5334	4350	5307	5352	5338	5352	5307	5323	5311	5359	5311	5323
28N	4352	5337	5322	5337	4352	5308	5355	5343	5355	5308	5325	5314	5304	5314	5325
29N	4354	5340	5326	5340	4354	5310	5359	5348	5359	5310	5326	5318	5309	5318	5326
30N	4355	5343	5332	5343	4355	5312	5303	5353	5303	5312	5328	5322	5315	5322	5328
31N	4357	5347	5337	5347	4357	5314	5306	5359	5306	5314	5330	5326	5321	5326	5330
32N	4359	5351	5343	5351	4359	5316	5310	5305	5310	5316	5332	5330	5327	5330	5332
33N	5301	5355	5349	5355	5301	5318	5314	5311	5314	5318	5335	5334	5334	5334	5335
34N	5303	5359	5355	5359	5303	5320	5319	5318	5319	5320	5337	5339	5341	5339	5337
35N	5305	5303	5301	5303	5305	5322	5324	5325	5324	5322	5339	5344	5348	5344	5339
36N	5308	5308	5308	5308	5308	5325	5328	5332	5328	5325	5342	5349	5356	5349	5342
37N	5310	5313	5316	5313	5310	5327	5334	5340	5334	5327	5345	5354	5304	5354	5345
38N	5313	5318	5324	5318	5313	5330	5339	5348	5339	5330	5348	5304	5313	5304	5348
39N	5316	5324	5332	5324	5316	5333	5345	5357	5345	5333	5351	5306	5322	5306	5351
40N	5319	5330	5341	5330	5319	5336	5351	5307	5351	5336	5354	5313	5332	5313	5354
41N	5322	5336	5351	5336	5322	5340	5358	5317	5358	5340	5357	5320	5343	5320	5357
42N	5325	5343	5301	5343	5325	5343	5305	5328	5305	5343	5301	5328	5354	5328	5301
43N	5329	5351	5312	5351	5329	5347	5313	5339	5313	5347	5305	5336	5307	5336	5305
44N	5333	5359	5324	5359	5333	5351	5322	5352	5322	5351	5310	5345	5320	5345	5310
45N	5337	5307	5337	5307	5337	5356	5331	5306	5331	5356	5315	5355	5335	5355	5315
46N	5342	5317	5352	5317	5342	5301	5341	5321	5341	5301	5320	5305	5350	5305	5320
47N	5347	5327	5307	5327	5347	5307	5352	5338	5352	5307	5326	5317	5308	5317	5326
48N	5353	5339	5325	5339	5353	5313	5304	5356	5304	5313	5332	5330	5327	5330	5332
49N	5300	5352	5344	5352	5300	5319	5318	5316	5318	5319	5339	5344	5348	5344	5339
50N	5307	5306	5305	5306	5307	5327	5333	5339	5333	5327	5347	5300	5312	5300	5347
51N	5315	5322	5309	5322	5315	5335	5350	5310	5350	5335	5356	5317	5338	5317	5356
52N	5324	5340	5307	5340	5324	5345	5309	5333	5309	5345	5306	5337	5308	5337	5306
53N	5334	5301	5328	5301	5334	5356	5330	5305	5330	5356	5317	5300	5343	5300	5317
54N	5346	5325	5303	5325	5346	5308	5356	5324	5356	5308	5331	5326	5322	5326	5331
55N	5300	5352	5345	5352	5300	5323	5325	5327	5325	5323	5346	5357	5308	5357	5346
56N	5316	5325	5334	5325	5316	5340	5359	5318	5359	5340	5304	5333	5302	5333	5304
57N	5336	5310	5333	5310	5336	5301	5340	5320	5340	5301	5326	5316	5307	5316	5326
58N	5300	5352	5345	5352	5300	5326	5331	5336	5331	5326	5352	5309	5326	5309	5352
59N	5330	5352	5315	5352	5330	5357	5333	5310	5333	5357	5325	5314	5304	5314	5325
60N	5308	5309	5310	5309	5308	5337	5354	5310	5354	5337	5307	5338	5310	5338	5307
61N	5359	5351	5342	5351	5359	5330	5340	5349	5340	5330	5302	5329	5355	5329	5302
62N	5309	5311	5313	5311	5309	5344	5306	5328	5306	5344	5317	5300	5343	5300	5317
63N	5352	5336	5321	5336	5352	5330	5338	5346	5338	5330	5307	5338	5310	5338	5307
64N	5352	5337	5322	5337	5352	5332	5338	5358	5338	5332	5354	5312	5331	5312	5354
65N	5302	5356	5351	5356	5302	5344	5306	5329	5306	5344	5324	5313	5301	5313	5324
66N	5342	5316	5351	5316	5342	5310	5300	5349	5300	5310	5337	5340	5343	5340	5337
pc	5326	5345	5303	5345	5326	5337	5354	5310	5354	5337	5349	5303	5317	5303	5349

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h18m ARMC: 274°30' MC: 4307'48					Sid.Time: 18h19m ARMC: 274°45' MC: 4321'35					Sid.Time: 18h20m ARMC: 275°00' MC: 4335'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3 26	2 45	2 03	2 45	3 26	3 37	2 54	2 10	2 54	3 37	3 49	3 03	2 17	3 03	3 49
68N	16 38	29 10	11 41	29 10	16 38	16 20	28 18	10 17	28 18	16 20	16 03	27 31	8 59	27 31	16 03
69N	21 38	9 29	27 10	9 29	21 38	21 30	8 39	25 48	8 39	21 30	21 13	7 52	24 30	7 52	21 13
70N	24 30	15 32	6 14	15 32	24 30	24 36	14 51	5 07	14 51	24 36	24 24	14 12	4 01	14 12	24 24
71N	26 34	19 20	11 56	19 20	26 34	26 34	18 48	11 01	18 48	26 34	26 26	18 17	10 08	18 17	26 26
72N	28 00	21 53	15 46	21 53	28 00	27 55	21 28	15 02	21 28	27 55	27 49	21 04	14 18	21 04	27 49
73N	28 55	23 43	18 31	23 43	28 55	28 52	23 23	17 54	23 23	28 52	28 49	23 04	17 18	23 04	28 49
74N	29 36	25 05	20 34	25 05	29 36	29 35	24 49	20 04	24 49	29 35	29 34	24 34	19 33	24 34	29 34
75N	0 08	26 09	22 09	26 09	0 08	0 09	25 56	21 44	25 56	0 09	0 09	25 44	21 18	25 44	0 09
76N	0 33	26 59	23 25	26 59	0 33	0 35	26 49	23 04	26 49	0 35	0 37	26 40	22 42	26 40	0 37
77N	0 54	27 40	24 27	27 40	0 54	0 57	27 33	24 09	27 33	0 57	1 00	27 25	23 51	27 25	1 00
78N	1 11	28 15	25 18	28 15	1 11	1 15	28 09	25 03	28 09	1 15	1 19	28 03	24 47	28 03	1 19
79N	1 25	28 43	26 02	28 43	1 25	1 30	28 39	25 48	28 39	1 30	1 35	28 35	25 35	28 35	1 35
80N	1 38	29 08	26 39	29 08	1 38	1 43	29 05	26 28	29 05	1 43	1 49	29 03	26 17	29 03	1 49
81N	1 48	29 30	27 11	29 30	1 48	1 55	29 28	27 01	29 28	1 55	2 01	29 26	26 52	29 26	2 01
82N	1 58	29 48	27 39	29 48	1 58	2 04	29 48	27 31	29 48	2 04	2 11	29 47	27 23	29 47	2 11
83N	2 06	0 05	28 04	0 05	2 06	2 13	0 05	27 57	0 05	2 13	2 20	0 05	27 51	0 05	2 20
84N	2 13	0 19	28 26	0 19	2 13	2 21	0 21	28 20	0 21	2 21	2 28	0 22	28 15	0 22	2 28
85N	2 20	0 33	28 45	0 33	2 20	2 28	0 34	28 41	0 34	2 28	2 36	0 36	28 37	0 36	2 36
86N	2 26	0 44	29 03	0 44	2 26	2 34	0 47	29 00	0 47	2 34	2 42	0 49	28 57	0 49	2 42
87N	2 31	0 55	29 19	0 55	2 31	2 40	0 58	29 17	0 58	2 40	2 48	1 01	29 15	1 01	2 48
88N	2 36	1 05	29 34	1 05	2 36	2 45	1 09	29 32	1 09	2 45	2 54	1 12	29 31	1 12	2 54
89N	2 41	1 14	29 47	1 14	2 41	2 50	1 18	29 46	1 18	2 50	2 59	1 22	29 46	1 22	2 59
90N	2 45	1 22	0 00	1 22	2 45	2 54	1 27	0 00	1 27	2 54	3 03	1 31	0 00	1 31	3 03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h21m ARMC: 275°15' MC: 4३49'08					Sid.Time: 18h22m ARMC: 275°30' MC: 5३02'55					Sid.Time: 18h23m ARMC: 275°45' MC: 5३16'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5≈07	5≈25	5≈43	5825	5II07	5≈21	5≈40	5≈59	5840	5II21	5≈36	5≈56	6≈15	5856	5II36
1N	5≈08	5≈26	5≈45	5826	5II08	5≈22	5≈42	6≈02	5842	5II22	5≈37	5≈58	6≈18	5858	5II37
2N	5≈08	5≈28	5≈48	5828	5II08	5≈23	5≈44	6≈04	5844	5II23	5≈38	5≈59	6≈21	5859	5II38
3N	5≈09	5≈30	5≈51	5830	5II09	5≈24	5≈46	6≈07	5846	5II24	5≈39	6≈01	6≈24	6801	5II39
4N	5≈10	5≈32	5≈53	5832	5II10	5≈25	5≈48	6≈10	5848	5II25	5≈40	6≈03	6≈27	6803	5II40
5N	5≈11	5≈34	5≈56	5834	5II11	5≈26	5≈50	6≈13	5850	5II26	5≈41	6≈05	6≈30	6805	5II41
6N	5≈12	5≈36	5≈59	5836	5II12	5≈27	5≈52	6≈16	5852	5II27	5≈42	6≈08	6≈33	6808	5II42
7N	5≈13	5≈37	6≈02	5837	5II13	5≈28	5≈54	6≈19	5854	5II28	5≈43	6≈10	6≈36	6810	5II43
8N	5≈14	5≈39	6≈05	5839	5II14	5≈29	5≈56	6≈22	5856	5II29	5≈44	6≈12	6≈40	6812	5II44
9N	5≈15	5≈41	6≈08	5841	5II15	5≈30	5≈58	6≈25	5858	5II30	5≈45	6≈14	6≈43	6814	5II45
10N	5≈16	5≈44	6≈11	5844	5II16	5≈31	6≈00	6≈29	6800	5II31	5≈46	6≈16	6≈46	6816	5II46
11N	5≈17	5≈46	6≈14	5846	5II17	5≈32	6≈02	6≈32	6802	5II32	5≈47	6≈19	6≈50	6819	5II47
12N	5≈18	5≈48	6≈17	5848	5II18	5≈33	6≈04	6≈35	6804	5II33	5≈49	6≈21	6≈53	6821	5II49
13N	5≈19	5≈50	6≈21	5850	5II19	5≈35	6≈07	6≈39	6807	5II35	5≈50	6≈23	6≈57	6823	5II50
14N	5≈20	5≈52	6≈24	5852	5II20	5≈36	6≈09	6≈42	6809	5II36	5≈51	6≈26	7≈01	6826	5II51
15N	5≈22	5≈55	6≈28	5855	5II22	5≈37	6≈12	6≈46	6812	5II37	5≈52	6≈28	7≈05	6828	5II52
16N	5≈23	5≈57	6≈31	5857	5II23	5≈38	6≈14	6≈50	6814	5II38	5≈54	6≈31	7≈08	6831	5II54
17N	5≈24	5≈59	6≈35	5859	5II24	5≈40	6≈17	6≈54	6817	5II40	5≈55	6≈34	7≈12	6834	5II55
18N	5≈25	6≈02	6≈39	6802	5II25	5≈41	6≈19	6≈58	6819	5II41	5≈56	6≈37	7≈17	6837	5II56
19N	5≈27	6≈05	6≈43	6805	5II27	5≈42	6≈22	7≈02	6822	5II42	5≈58	6≈39	7≈21	6839	5II58
20N	5≈28	6≈07	6≈47	6807	5II28	5≈44	6≈25	7≈06	6825	5II44	5≈59	6≈42	7≈25	6842	5II59
21N	5≈29	6≈10	6≈51	6810	5II29	5≈45	6≈28	7≈10	6828	5II45	6≈01	6≈45	7≈30	6845	6II01
22N	5≈31	6≈13	6≈55	6813	5II31	5≈47	6≈31	7≈15	6831	5II47	6≈02	6≈49	7≈35	6849	6II02
23N	5≈32	6≈16	7≈00	6816	5II32	5≈48	6≈34	7≈20	6834	5II48	6≈04	6≈52	7≈40	6852	6II04
24N	5≈34	6≈19	7≈04	6819	5II34	5≈50	6≈37	7≈25	6837	5II50	6≈06	6≈55	7≈45	6855	6II06
25N	5≈36	6≈22	7≈09	6822	5II36	5≈52	6≈41	7≈30	6841	5II52	6≈07	6≈59	7≈50	6859	6II07
26N	5≈37	6≈26	7≈14	6826	5II37	5≈53	6≈44	7≈35	6844	5II53	6≈09	7≈02	7≈56	7802	6II09
27N	5≈39	6≈29	7≈20	6829	5II39	5≈55	6≈48	7≈40	6848	5II55	6≈11	7≈06	8≈01	7806	6II11
28N	5≈41	6≈33	7≈25	6833	5II41	5≈57	6≈52	7≈46	6852	5II57	6≈13	7≈10	8≈07	7810	6II13
29N	5≈43	6≈37	7≈31	6837	5II43	5≈59	6≈56	7≈52	6856	5II59	6≈15	7≈14	8≈14	7814	6II15
30N	5≈45	6≈41	7≈37	6841	5II45	6≈01	7≈00	7≈58	7800	6II01	6≈17	7≈19	8≈20	7819	6II17
31N	5≈47	6≈45	7≈43	6845	5II47	6≈03	7≈04	8≈05	7804	6II03	6≈20	7≈23	8≈27	7823	6II20
32N	5≈49	6≈49	7≈50	6849	5II49	6≈06	7≈09	8≈12	7809	6II06	6≈22	7≈28	8≈34	7828	6II22
33N	5≈51	6≈54	7≈56	6854	5II51	6≈08	7≈14	8≈19	7814	6II08	6≈25	7≈33	8≈42	7833	6II25
34N	5≈54	6≈59	8≈04	6859	5II54	6≈11	7≈19	8≈27	7819	6II11	6≈27	7≈38	8≈50	7838	6II27
35N	5≈56	7≈04	8≈11	7804	5II56	6≈13	7≈24	8≈35	7824	6II13	6≈30	7≈44	8≈58	7844	6II30
36N	5≈59	7≈09	8≈20	7809	5II59	6≈16	7≈30	8≈43	7830	6II16	6≈33	7≈50	9≈07	7850	6II33
37N	6≈02	7≈15	8≈28	7815	6II02	6≈19	7≈36	8≈52	7836	6II19	6≈36	7≈56	9≈16	7856	6II36
38N	6≈05	7≈21	8≈37	7821	6II05	6≈22	7≈42	9≈02	7842	6II22	6≈40	8≈03	9≈26	8803	6II40
39N	6≈08	7≈28	8≈47	7828	6II08	6≈26	7≈49	9≈12	7849	6II26	6≈43	8≈10	9≈37	8810	6II43
40N	6≈12	7≈35	8≈58	7835	6II12	6≈29	7≈56	9≈23	7856	6II29	6≈47	8≈18	9≈48	8818	6II47
41N	6≈15	7≈42	9≈09	7842	6II15	6≈33	8≈04	9≈35	8804	6II33	6≈51	8≈26	10≈01	8826	6II51
42N	6≈19	7≈50	9≈21	7850	6II19	6≈37	8≈12	9≈47	8812	6II37	6≈55	8≈35	10≈14	8835	6II55
43N	6≈24	7≈59	9≈34	7859	6II24	6≈42	8≈21	10≈01	8821	6II42	7≈00	8≈44	10≈28	8844	7II00
44N	6≈28	8≈08	9≈48	8808	6II28	6≈47	8≈31	10≈16	8831	6II47	7≈05	8≈54	10≈43	8854	7II05
45N	6≈33	8≈18	10≈03	8818	6II33	6≈52	8≈42	10≈31	8842	6II52	7≈11	9≈05	11≈00	9805	7II11
46N	6≈39	8≈29	10≈20	8829	6II39	6≈58	8≈53	10≈49	8853	6II58	7≈17	9≈17	11≈18	9817	7II17
47N	6≈45	8≈41	10≈38	8841	6II45	7≈04	9≈06	11≈08	9806	7II04	7≈23	9≈31	11≈38	9831	7II23
48N	6≈52	8≈55	10≈58	8855	6II52	7≈11	9≈20	11≈29	9820	7II11	7≈31	9≈45	12≈00	9845	7II31
49N	6≈59	9≈10	11≈20	9810	6II59	7≈19	9≈36	11≈52	9836	7II19	7≈39	10≈02	12≈24	10802	7II39
50N	7≈07	9≈26	11≈45	9826	7II07	7≈28	9≈53	12≈18	9853	7II28	7≈48	10≈20	12≈51	10820	7II48
51N	7≈17	9≈45	12≈13	9845	7II17	7≈37	10≈12	12≈47	10812	7II37	7≈58	10≈40	13≈21	10840	7II58
52N	7≈27	10≈06	12≈44	10806	7II27	7≈48	10≈34	13≈20	10834	7II48	8≈09	11≈03	13≈56	11803	8II09
53N	7≈39	10≈30	13≈20	10830	7II39	8≈01	10≈59	13≈57	10859	8II01	8≈22	11≈29	14≈35	11829	8II22
54N	7≈53	10≈57	14≈01	10857	7II53	8≈15	11≈28	14≈41	11828	8II15	8≈37	11≈58	15≈20	11858	8II37
55N	8≈09	11≈29	14≈49	11829	8II09	8≈32	12≈01	15≈31	12801	8II32	8≈55	12≈33	16≈12	12833	8II55
56N	8≈28	12≈07	15≈46	12807	8II28	8≈51	12≈41	16≈30	12841	8II51	9≈15	13≈14	17≈13	13814	9II15
57N	8≈50	12≈52	16≈54	12852	8II50	9≈15	13≈28	17≈40	13828	9II15	9≈40	14≈03	18≈26	14803	9II40
58N	9≈18	13≈47	18≈16	13847	9II18	9≈44	14≈25	19≈06	14825	9II44	10≈09	15≈02	19≈55	15802	10II09
59N	9≈52	14≈55	19≈59	14855	9II52	10≈19	15≈36	20≈52	15836	10II19	10≈46	16≈16	21≈46	16816	10II46
60N	10≈35	16≈22	22≈09	16822	10II35	11≈04	17≈06	23≈08	17806	11II04	11≈33	17≈49	24≈06	17849	11II33
61N	11≈33	18≈17	25≈01	18817	11II33	12≈03	19≈04	26≈05	19804	12II03	12≈34	19≈52	27≈09	19852	12II34
62N	12≈51	20≈53	28≈56	20853	12II51	13≈24	21≈46	0807	21846	13II24	13≈57	22≈37	1818	22837	13II57
63N	14≈43	24≈37	4832	24837	14II43	15≈19	25≈35	5851	25835	15II19	15≈54	26≈31	7809	26831	15II54
64N	17≈33	0≈17	13800	0II17	17II33	18≈11	1≈19	14827	1II19	18II11	18≈47	2≈19	15850	2II19	18II47
65N	22≈02	9≈15	26829	9II15	22II02	22≈39	10≈15	27851	10II15	22II39	23≈14	11≈11	29809	11II11	23II14
66N	29≈03	23≈18	17II32	23II18	29II03	29≈28	23≈53	18II18	23II53	29II28	29≈51	24≈26	19II01	24II26	29II51
pc	4≈00	3812	2824	3812	4800	4≈12	3821	2831	3821	4812	4≈23	3831	2838	3831	4823

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h21m ARMC: 275°15' MC: 4३49'08					Sid.Time: 18h22m ARMC: 275°30' MC: 5३02'55					Sid.Time: 18h23m ARMC: 275°45' MC: 5३16'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4५00	3४12	2७24	3७12	4७00	4५12	3४21	2७31	3७21	4७12	4५23	3४31	2७38	3७31	4७23
68N	15३48	26३47	7५46	26५47	15४48	15३34	26३06	6५38	26५06	15४34	15३22	25३28	5५34	25५28	15४22
69N	20३58	7५07	23५16	7५07	20४58	20३43	6५23	22५04	6५23	20४43	20३29	5५42	20५55	5५42	20४29
70N	24३11	13५34	2५57	13५34	24४11	24३00	12५57	1५54	12५57	24४00	23३49	12५21	0५54	12५21	23४49
71N	26३17	17५46	9५15	17५46	26४17	26३09	17५16	8५23	17५16	26४09	26३01	16५47	7५32	16५47	26४01
72N	27३44	20५39	13५35	20५39	27४44	27३39	20५15	12५52	20५15	27४39	27३34	19५52	12५09	19५52	27४34
73N	28३47	22५44	16५42	22५44	28४47	28३44	22५25	16५07	22५25	28४44	28३41	22५06	15५31	22५06	28४41
74N	29३34	24५18	19५03	24५18	29४34	29३33	24५03	18५34	24५03	29४33	29३32	23५48	18५04	23५48	29४32
75N	0५10	25५32	20५53	25५32	0५10	0५11	25५20	20५28	25५20	0५11	0५12	25५07	20५03	25५07	0५12
76N	0५39	26५30	22५21	26५30	0५39	0५41	26५21	22५00	26५21	0५41	0५44	26५11	21५38	26५11	0५44
77N	1५03	27५18	23५32	27५18	1५03	1५06	27५10	23५14	27५10	1५06	1५10	27५03	22५56	27५03	1५10
78N	1५23	27५58	24५32	27५58	1५23	1५27	27५52	24५17	27५52	1५27	1५31	27५46	24५01	27५46	1५31
79N	1५40	28५31	25५22	28५31	1५40	1५45	28५27	25५09	28५27	1५45	1५50	28५23	24५56	28५23	1५50
80N	1५54	29५00	26५06	29५00	1५54	2५00	28५57	25५55	28५57	2५00	2५05	28५54	25५44	28५54	2५05
81N	2५07	29५25	26५43	29५25	2५07	2५13	29५23	26५34	29५23	2५13	2५19	29५22	26५24	29५22	2५19
82N	2५18	29५47	27५16	29५47	2५18	2५24	29५46	27५08	29५46	2५24	2५31	29५45	27५00	29५45	2५31
83N	2५27	0५06	27५44	0५06	2५27	2५34	0५06	27५38	0५06	2५34	2५41	0५06	27५32	0५06	2५41
84N	2५36	0५23	28५10	0५23	2५36	2५43	0५24	28५05	0५24	2५43	2५51	0५25	28५00	0५25	2५51
85N	2५43	0५38	28५33	0५38	2५43	2५51	0५40	28५29	0५40	2५51	2५59	0५42	28५25	0५42	2५59
86N	2५50	0५52	28५54	0५52	2५50	2५58	0५54	28५51	0५54	2५58	3५07	0५57	28५47	0५57	3५07
87N	2५57	1५04	29५12	1५04	2५57	3५05	1५08	29५10	1५08	3५05	3५13	1५11	29५08	1५11	3५13
88N	3५02	1५16	29५29	1५16	3५02	3५11	1५20	29५28	1५20	3५11	3५20	1५23	29५27	1५23	3५20
89N	3५07	1५26	29५45	1५26	3५07	3५16	1५30	29५44	1५30	3५16	3५25	1५35	29५44	1५35	3५25
90N	3५12	1५36	0५00	1५36	3५12	3५21	1५40	0५00	1५40	3५21	3५31	1५45	0५00	1५45	3५31

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h24m ARMC: 276°00' MC: 5330'29					Sid.Time: 18h25m ARMC: 276°15' MC: 5344'16					Sid.Time: 18h26m ARMC: 276°30' MC: 5358'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5≈51	6ⅹ11	6ⅴ32	6ⅹ11	5Ⅱ51	6≈05	6ⅹ27	6ⅴ48	6ⅹ27	6Ⅱ05	6≈20	6ⅹ42	7ⅴ04	6ⅹ42	6Ⅱ20
1N	5≈52	6ⅹ13	6ⅴ35	6ⅹ13	5Ⅱ52	6≈06	6ⅹ29	6ⅴ51	6ⅹ29	6Ⅱ06	6≈21	6ⅹ44	7ⅴ07	6ⅹ44	6Ⅱ21
2N	5≈53	6ⅹ15	6ⅴ38	6ⅹ15	5Ⅱ53	6≈07	6ⅹ31	6ⅴ54	6ⅹ31	6Ⅱ07	6≈22	6ⅹ46	7ⅴ11	6ⅹ46	6Ⅱ22
3N	5≈54	6ⅹ17	6ⅴ41	6ⅹ17	5Ⅱ54	6≈08	6ⅹ33	6ⅴ57	6ⅹ33	6Ⅱ08	6≈23	6ⅹ49	7ⅴ14	6ⅹ49	6Ⅱ23
4N	5≈55	6ⅹ19	6ⅴ44	6ⅹ19	5Ⅱ55	6≈09	6ⅹ35	7ⅴ01	6ⅹ35	6Ⅱ09	6≈24	6ⅹ51	7ⅴ17	6ⅹ51	6Ⅱ24
5N	5≈56	6ⅹ21	6ⅴ47	6ⅹ21	5Ⅱ56	6≈11	6ⅹ37	7ⅴ04	6ⅹ37	6Ⅱ11	6≈25	6ⅹ53	7ⅴ21	6ⅹ53	6Ⅱ25
6N	5≈57	6ⅹ24	6ⅴ50	6ⅹ24	5Ⅱ57	6≈12	6ⅹ39	7ⅴ07	6ⅹ39	6Ⅱ12	6≈27	6ⅹ55	7ⅴ24	6ⅹ55	6Ⅱ27
7N	5≈58	6ⅹ26	6ⅴ54	6ⅹ26	5Ⅱ58	6≈13	6ⅹ42	7ⅴ11	6ⅹ42	6Ⅱ13	6≈28	6ⅹ58	7ⅴ28	6ⅹ58	6Ⅱ28
8N	5≈59	6ⅹ28	6ⅴ57	6ⅹ28	5Ⅱ59	6≈14	6ⅹ44	7ⅴ14	6ⅹ44	6Ⅱ14	6≈29	7ⅴ00	7ⅴ32	7ⅴ00	6Ⅱ29
9N	6≈00	6ⅹ30	7ⅴ00	6ⅹ30	6Ⅱ00	6≈15	6ⅹ47	7ⅴ18	6ⅹ47	6Ⅱ15	6≈30	7ⅴ03	7ⅴ35	7ⅴ03	6Ⅱ30
10N	6≈01	6ⅹ33	7ⅴ04	6ⅹ33	6Ⅱ01	6≈16	6ⅹ49	7ⅴ22	6ⅹ49	6Ⅱ16	6≈31	7ⅴ05	7ⅴ39	7ⅴ05	6Ⅱ31
11N	6≈03	6ⅹ35	7ⅴ08	6ⅹ35	6Ⅱ03	6≈18	6ⅹ51	7ⅴ25	6ⅹ51	6Ⅱ18	6≈33	7ⅴ08	7ⅴ43	7ⅴ08	6Ⅱ33
12N	6≈04	6ⅹ38	7ⅴ11	6ⅹ38	6Ⅱ04	6≈19	6ⅹ54	7ⅴ29	6ⅹ54	6Ⅱ19	6≈34	7ⅴ11	7ⅴ47	7ⅴ11	6Ⅱ34
13N	6≈05	6ⅹ40	7ⅴ15	6ⅹ40	6Ⅱ05	6≈20	6ⅹ57	7ⅴ33	6ⅹ57	6Ⅱ20	6≈35	7ⅴ13	7ⅴ51	7ⅴ13	6Ⅱ35
14N	6≈06	6ⅹ43	7ⅴ19	6ⅹ43	6Ⅱ06	6≈22	6ⅹ59	7ⅴ37	6ⅹ59	6Ⅱ22	6≈37	7ⅴ16	7ⅴ55	7ⅴ16	6Ⅱ37
15N	6≈08	6ⅹ45	7ⅴ23	6ⅹ45	6Ⅱ08	6≈23	7ⅴ02	7ⅴ41	7ⅴ02	6Ⅱ23	6≈38	7ⅴ19	8ⅴ00	7ⅴ19	6Ⅱ38
16N	6≈09	6ⅹ48	7ⅴ27	6ⅹ48	6Ⅱ09	6≈24	7ⅴ05	7ⅴ46	7ⅴ05	6Ⅱ24	6≈40	7ⅴ22	8ⅴ04	7ⅴ22	6Ⅱ40
17N	6≈10	6ⅹ51	7ⅴ31	6ⅹ51	6Ⅱ10	6≈26	7ⅴ08	7ⅴ50	7ⅴ08	6Ⅱ26	6≈41	7ⅴ25	8ⅴ09	7ⅴ25	6Ⅱ41
18N	6≈12	6ⅹ54	7ⅴ36	6ⅹ54	6Ⅱ12	6≈27	7ⅴ11	7ⅴ55	7ⅴ11	6Ⅱ27	6≈43	7ⅴ28	8ⅴ14	7ⅴ28	6Ⅱ43
19N	6≈13	6ⅹ57	7ⅴ40	6ⅹ57	6Ⅱ13	6≈29	7ⅴ14	7ⅴ59	7ⅴ14	6Ⅱ29	6≈45	7ⅴ31	8ⅴ18	7ⅴ31	6Ⅱ45
20N	6≈15	7ⅴ00	7ⅴ45	7ⅴ00	6Ⅱ15	6≈31	7ⅴ17	8ⅴ04	7ⅴ17	6Ⅱ31	6≈46	7ⅴ35	8ⅴ23	7ⅴ35	6Ⅱ46
21N	6≈17	7ⅴ03	7ⅴ50	7ⅴ03	6Ⅱ17	6≈32	7ⅴ21	8ⅴ09	7ⅴ21	6Ⅱ32	6≈48	7ⅴ38	8ⅴ29	7ⅴ38	6Ⅱ48
22N	6≈18	7ⅴ06	7ⅴ54	7ⅴ06	6Ⅱ18	6≈34	7ⅴ24	8ⅴ14	7ⅴ24	6Ⅱ34	6≈50	7ⅴ42	8ⅴ34	7ⅴ42	6Ⅱ50
23N	6≈20	7ⅴ10	8ⅴ00	7ⅴ10	6Ⅱ20	6≈36	7ⅴ28	8ⅴ20	7ⅴ28	6Ⅱ36	6≈52	7ⅴ45	8ⅴ39	7ⅴ45	6Ⅱ52
24N	6≈22	7ⅴ13	8ⅴ05	7ⅴ13	6Ⅱ22	6≈38	7ⅴ31	8ⅴ25	7ⅴ31	6Ⅱ38	6≈53	7ⅴ49	8ⅴ45	7ⅴ49	6Ⅱ53
25N	6≈23	7ⅴ17	8ⅴ10	7ⅴ17	6Ⅱ23	6≈39	7ⅴ35	8ⅴ31	7ⅴ35	6Ⅱ39	6≈55	7ⅴ53	8ⅴ51	7ⅴ53	6Ⅱ55
26N	6≈25	7ⅴ21	8ⅴ16	7ⅴ21	6Ⅱ25	6≈41	7ⅴ39	8ⅴ37	7ⅴ39	6Ⅱ41	6≈58	7ⅴ57	8ⅴ57	7ⅴ57	6Ⅱ58
27N	6≈27	7ⅴ25	8ⅴ22	7ⅴ25	6Ⅱ27	6≈44	7ⅴ43	8ⅴ43	7ⅴ43	6Ⅱ44	7≈00	8ⅴ02	9ⅴ04	8ⅴ02	7Ⅱ00
28N	6≈29	7ⅴ29	8ⅴ28	7ⅴ29	6Ⅱ29	6≈46	7ⅴ48	8ⅴ50	7ⅴ48	6Ⅱ46	7≈02	8ⅴ06	9ⅴ11	8ⅴ06	7Ⅱ02
29N	6≈32	7ⅴ33	8ⅴ35	7ⅴ33	6Ⅱ32	6≈48	7ⅴ52	8ⅴ56	7ⅴ52	6Ⅱ48	7≈04	8ⅴ11	9ⅴ18	8ⅴ11	7Ⅱ04
30N	6≈34	7ⅴ38	8ⅴ42	7ⅴ38	6Ⅱ34	6≈50	7ⅴ57	9ⅴ03	7ⅴ57	6Ⅱ50	7≈07	8ⅴ16	9ⅴ25	8ⅴ16	7Ⅱ07
31N	6≈36	7ⅴ43	8ⅴ49	7ⅴ43	6Ⅱ36	6≈53	8ⅴ02	9ⅴ11	8ⅴ02	6Ⅱ53	7≈09	8ⅴ21	9ⅴ33	8ⅴ21	7Ⅱ09
32N	6≈39	7ⅴ48	8ⅴ56	7ⅴ48	6Ⅱ39	6≈55	8ⅴ07	9ⅴ19	8ⅴ07	6Ⅱ55	7≈12	8ⅴ26	9ⅴ41	8ⅴ26	7Ⅱ12
33N	6≈41	7ⅴ53	9ⅴ04	7ⅴ53	6Ⅱ41	6≈58	8ⅴ12	9ⅴ27	8ⅴ12	6Ⅱ58	7≈15	8ⅴ32	9ⅴ49	8ⅴ32	7Ⅱ15
34N	6≈44	7ⅴ58	9ⅴ13	7ⅴ58	6Ⅱ44	7≈01	8ⅴ18	9ⅴ35	8ⅴ18	7Ⅱ01	7≈18	8ⅴ38	9ⅴ58	8ⅴ38	7Ⅱ18
35N	6≈47	8ⅴ04	9ⅴ21	8ⅴ04	6Ⅱ47	7≈04	8ⅴ24	9ⅴ45	8ⅴ24	7Ⅱ04	7≈21	8ⅴ44	10ⅴ08	8ⅴ44	7Ⅱ21
36N	6≈50	8ⅴ10	9ⅴ31	8ⅴ10	6Ⅱ50	7≈07	8ⅴ31	9ⅴ54	8ⅴ31	7Ⅱ07	7≈24	8ⅴ51	10ⅴ18	8ⅴ51	7Ⅱ24
37N	6≈53	8ⅴ17	9ⅴ40	8ⅴ17	6Ⅱ53	7≈11	8ⅴ38	10ⅴ04	8ⅴ38	7Ⅱ11	7≈28	8ⅴ58	10ⅴ28	8ⅴ58	7Ⅱ28
38N	6≈57	8ⅴ24	9ⅴ51	8ⅴ24	6Ⅱ57	7≈14	8ⅴ45	10ⅴ15	8ⅴ45	7Ⅱ14	7≈32	9ⅴ06	10ⅴ40	9ⅴ06	7Ⅱ32
39N	7≈01	8ⅴ31	10ⅴ02	8ⅴ31	7Ⅱ01	7≈18	8ⅴ53	10ⅴ27	8ⅴ53	7Ⅱ18	7≈36	9ⅴ14	10ⅴ52	9ⅴ14	7Ⅱ36
40N	7≈05	8ⅴ39	10ⅴ14	8ⅴ39	7Ⅱ05	7≈22	9ⅴ01	10ⅴ39	9ⅴ01	7Ⅱ22	7≈40	9ⅴ22	11ⅴ05	9ⅴ22	7Ⅱ40
41N	7≈09	8ⅴ48	10ⅴ27	8ⅴ48	7Ⅱ09	7≈27	9ⅴ10	10ⅴ52	9ⅴ10	7Ⅱ27	7≈44	9ⅴ31	11ⅴ18	9ⅴ31	7Ⅱ44
42N	7≈13	8ⅴ57	10ⅴ40	8ⅴ57	7Ⅱ13	7≈31	9ⅴ19	11ⅴ07	9ⅴ19	7Ⅱ31	7≈49	9ⅴ41	11ⅴ33	9ⅴ41	7Ⅱ49
43N	7≈18	9ⅴ07	10ⅴ55	9ⅴ07	7Ⅱ18	7≈37	9ⅴ29	11ⅴ22	9ⅴ29	7Ⅱ37	7≈55	9ⅴ52	11ⅴ49	9ⅴ52	7Ⅱ55
44N	7≈24	9ⅴ17	11ⅴ11	9ⅴ17	7Ⅱ24	7≈42	9ⅴ40	11ⅴ39	9ⅴ40	7Ⅱ42	8≈00	10ⅴ03	12ⅴ06	10ⅴ03	8Ⅱ00
45N	7≈29	9ⅴ29	11ⅴ28	9ⅴ29	7Ⅱ29	7≈48	9ⅴ52	11ⅴ57	9ⅴ52	7Ⅱ48	8≈07	10ⅴ16	12ⅴ25	10ⅴ16	8Ⅱ07
46N	7≈36	9ⅴ41	11ⅴ47	9ⅴ41	7Ⅱ36	7≈55	10ⅴ05	12ⅴ16	10ⅴ05	7Ⅱ55	8≈14	10ⅴ29	12ⅴ45	10ⅴ29	8Ⅱ14
47N	7≈43	9ⅴ55	12ⅴ08	9ⅴ55	7Ⅱ43	8≈02	10ⅴ20	12ⅴ38	10ⅴ20	8Ⅱ02	8≈21	10ⅴ44	13ⅴ08	10ⅴ44	8Ⅱ21
48N	7≈50	10ⅴ11	12ⅴ31	10ⅴ11	7Ⅱ50	8≈10	10ⅴ36	13ⅴ02	10ⅴ36	8Ⅱ10	8≈29	11ⅴ01	13ⅴ32	11ⅴ01	8Ⅱ29
49N	7≈59	10ⅴ27	12ⅴ56	10ⅴ27	7Ⅱ59	8≈18	10ⅴ53	13ⅴ28	10ⅴ53	8Ⅱ18	8≈38	11ⅴ19	14ⅴ00	11ⅴ19	8Ⅱ38
50N	8≈08	10ⅴ46	13ⅴ24	10ⅴ46	8Ⅱ08	8≈28	11ⅴ13	13ⅴ57	11ⅴ13	8Ⅱ28	8≈48	11ⅴ39	14ⅴ30	11ⅴ39	8Ⅱ48
51N	8≈19	11ⅴ07	13ⅴ56	11ⅴ07	8Ⅱ19	8≈39	11ⅴ34	14ⅴ30	11ⅴ34	8Ⅱ39	9≈00	12ⅴ02	15ⅴ04	12ⅴ02	9Ⅱ00
52N	8≈30	11ⅴ31	14ⅴ31	11ⅴ31	8Ⅱ30	8≈51	11ⅴ59	15ⅴ07	11ⅴ59	8Ⅱ51	9≈12	12ⅴ27	15ⅴ42	12ⅴ27	9Ⅱ12
53N	8≈44	11ⅴ58	15ⅴ12	11ⅴ58	8Ⅱ44	9≈05	12ⅴ27	15ⅴ49	12ⅴ27	9Ⅱ05	9≈27	12ⅴ56	16ⅴ26	12ⅴ56	9Ⅱ27
54N	8≈59	12ⅴ29	15ⅴ58	12ⅴ29	8Ⅱ59	9≈22	12ⅴ59	16ⅴ37	12ⅴ59	9Ⅱ22	9≈44	13ⅴ30	17ⅴ16	13ⅴ30	9Ⅱ44
55N	9≈18	13ⅴ05	16ⅴ53	13ⅴ05	9Ⅱ18	9≈40	13ⅴ37	17ⅴ33	13ⅴ37	9Ⅱ40	10≈03	14ⅴ08	18ⅴ14	14ⅴ08	10Ⅱ03
56N	9≈39	13ⅴ48	17ⅴ56	13ⅴ48	9Ⅱ39	10≈02	14ⅴ21	18ⅴ39	14ⅴ21	10Ⅱ02	10≈26	14ⅴ54	19ⅴ22	14ⅴ54	10Ⅱ26
57N	10≈04	14ⅴ38	19ⅴ12	14ⅴ38	10Ⅱ04	10≈29	15ⅴ13	19ⅴ58	15ⅴ13	10Ⅱ29	10≈53	15ⅴ48	20ⅴ43	15ⅴ48	10Ⅱ53
58N	10≈35	15ⅴ40	20ⅴ45	15ⅴ40	10Ⅱ35	11≈00	16ⅴ17	21ⅴ33	16ⅴ17	11Ⅱ00	11≈26	16ⅴ54	22ⅴ22	16ⅴ54	11Ⅱ26
59N	11≈13	16ⅴ56	22ⅴ39	16ⅴ56	11Ⅱ13	11≈40	17ⅴ35	23ⅴ31	17ⅴ35	11Ⅱ40	12≈06	18ⅴ15	24ⅴ23	18ⅴ15	12Ⅱ06
60N	12≈01	18ⅴ32	25ⅴ03	18ⅴ32	12Ⅱ01	12≈29	19ⅴ15	26ⅴ00	19ⅴ15	12Ⅱ29	12≈57	19ⅴ57	26ⅴ57	19ⅴ57	12Ⅱ57
61N	13≈04	20ⅴ38	28ⅴ12	20ⅴ38	13Ⅱ04	13≈34	21ⅴ24	29ⅴ14	21ⅴ24	13Ⅱ34	14≈04	22ⅴ10	08ⅴ16	22ⅴ10	14Ⅱ04
62N	14≈29	23ⅴ28	28ⅴ27	23ⅴ28	14Ⅱ29	15≈01	24ⅴ18	38ⅴ35	24ⅴ18	15Ⅱ01	15≈32	25ⅴ07	48ⅴ42	25ⅴ07	15Ⅱ32
63N	16≈28	27ⅴ27	8ⅴ25	27ⅴ27	16Ⅱ28	17≈02	28ⅴ20	9ⅴ39	28ⅴ20	17Ⅱ02	17≈35	29ⅴ13	108ⅴ51	29ⅴ13	17Ⅱ35
64N	19≈23	3ⅴ17	17ⅴ10	3ⅴ17	19Ⅱ23	19≈58	4ⅴ13	18ⅴ27	4ⅴ13	19Ⅱ58	20≈32	5ⅴ07	198ⅴ41	5ⅴ07	20Ⅱ32
65N	23≈47	12ⅴ05	0Ⅱ23	12ⅴ05	23Ⅱ47	24≈20	12ⅴ56	1Ⅱ32	12ⅴ56	24Ⅱ20	24≈51	13ⅴ45	2Ⅱ39	13ⅴ45	24Ⅱ51
66N	0ⅴ13	24ⅴ57	19Ⅱ40	24ⅴ57	0Ⅱ13	0ⅴ35	25ⅴ26	20Ⅱ18	25ⅴ26	0Ⅱ35	0ⅴ56	25ⅴ54	20Ⅱ53	25ⅴ54	0Ⅱ56
pc	4ⅴ35	3ⅴ40	2ⅴ45	3ⅴ40	4ⅴ35	4ⅴ46	3ⅴ49	2ⅴ52	3ⅴ49	4ⅴ46	4ⅴ58	3ⅴ58	2ⅴ58	3ⅴ58	4ⅴ58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h24m ARMC: 276°00' MC: 53°30'29					Sid.Time: 18h25m ARMC: 276°15' MC: 53°44'16					Sid.Time: 18h26m ARMC: 276°30' MC: 53°58'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4 35	3 40	2 45	3 40	4 35	4 46	3 49	2 52	3 49	4 46	4 58	3 58	2 58	3 58	4 58
68N	15 12	24 53	4 35	24 53	15 12	15 02	24 21	3 39	24 21	15 02	14 54	23 51	2 47	23 51	14 54
69N	20 16	5 03	19 49	5 03	20 16	20 04	4 25	18 46	4 25	20 04	19 53	3 49	17 45	3 49	19 53
70N	23 38	11 46	29 54	11 46	23 38	23 28	11 12	28 57	11 12	23 28	23 19	10 40	28 01	10 40	23 19
71N	25 54	16 18	6 42	16 18	25 54	25 47	15 50	5 53	15 50	25 47	25 40	15 22	5 04	15 22	25 40
72N	27 29	19 28	11 27	19 28	27 29	27 25	19 05	10 46	19 05	27 25	27 20	18 43	10 05	18 43	27 20
73N	28 39	21 47	14 56	21 47	28 39	28 36	21 29	14 22	21 29	28 36	28 34	21 11	13 47	21 11	28 34
74N	29 31	23 33	17 34	23 33	29 31	29 31	23 18	17 05	23 18	29 31	29 30	23 03	16 36	23 03	29 30
75N	0 13	24 55	19 38	24 55	0 13	0 14	24 44	19 13	24 44	0 14	0 15	24 32	18 49	24 32	0 15
76N	0 46	26 02	21 17	26 02	0 46	0 48	25 52	20 56	25 52	0 48	0 50	25 43	20 36	25 43	0 50
77N	1 13	26 56	22 39	26 56	1 13	1 16	26 48	22 21	26 48	1 16	1 19	26 41	22 03	26 41	1 19
78N	1 35	27 41	23 46	27 41	1 35	1 40	27 35	23 31	27 35	1 40	1 44	27 30	23 16	27 30	1 44
79N	1 54	28 19	24 44	28 19	1 54	1 59	28 15	24 31	28 15	1 59	2 04	28 11	24 18	28 11	2 04
80N	2 11	28 52	25 33	28 52	2 11	2 16	28 49	25 22	28 49	2 16	2 22	28 46	25 11	28 46	2 22
81N	2 25	29 20	26 15	29 20	2 25	2 31	29 19	26 06	29 19	2 31	2 37	29 17	25 57	29 17	2 37
82N	2 37	29 45	26 52	29 45	2 37	2 44	29 44	26 45	29 44	2 44	2 51	29 44	26 37	29 44	2 51
83N	2 48	0 07	27 25	0 07	2 48	2 55	0 07	27 19	0 07	2 55	3 03	0 08	27 12	0 08	3 03
84N	2 58	0 26	27 54	0 26	2 58	3 06	0 27	27 49	0 27	3 06	3 13	0 29	27 44	0 29	3 13
85N	3 07	0 44	28 21	0 44	3 07	3 15	0 46	28 17	0 46	3 15	3 23	0 48	28 12	0 48	3 23
86N	3 15	1 00	28 44	1 00	3 15	3 23	1 02	28 41	1 02	3 23	3 31	1 05	28 38	1 05	3 31
87N	3 22	1 14	29 06	1 14	3 22	3 30	1 17	29 03	1 17	3 30	3 39	1 20	29 01	1 20	3 39
88N	3 28	1 27	29 25	1 27	3 28	3 37	1 30	29 24	1 30	3 37	3 46	1 34	29 22	1 34	3 46
89N	3 34	1 39	29 43	1 39	3 34	3 43	1 43	29 42	1 43	3 43	3 52	1 47	29 42	1 47	3 52
90N	3 40	1 50	0 00	1 50	3 40	3 49	1 54	0 00	1 54	3 49	3 58	1 59	0 00	1 59	3 58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h27m ARMC: 276°45' MC: 63°11'51					Sid.Time: 18h28m ARMC: 277°00' MC: 63°25'39					Sid.Time: 18h29m ARMC: 277°15' MC: 63°39'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6334	6357	7921	6857	6134	6349	7313	7937	7813	6149	7304	7328	7953	7828	7104
1N	6336	7300	7924	7800	6136	6350	7315	7940	7815	6150	7305	7331	7957	7831	7105
2N	6337	7302	7927	7802	6137	6351	7318	7944	7818	6151	7306	7333	8000	7833	7106
3N	6338	7304	7931	7804	6138	6353	7320	7947	7820	6153	7307	7336	8004	7836	7107
4N	6339	7307	7934	7807	6139	6354	7322	7951	7822	6154	7309	7338	8008	7838	7109
5N	6340	7309	7938	7809	6140	6355	7325	7955	7825	6155	7310	7341	8012	7841	7110
6N	6341	7311	7942	7811	6141	6356	7327	7959	7827	6156	7311	7343	8016	7843	7111
7N	6343	7314	7945	7814	6143	6358	7330	8002	7830	6158	7313	7346	8020	7846	7113
8N	6344	7316	7949	7816	6144	6359	7333	8006	7833	6159	7314	7349	8024	7849	7114
9N	6345	7319	7953	7819	6145	7300	7335	8010	7835	7100	7315	7352	8028	7852	7115
10N	6347	7322	7957	7822	6147	7302	7338	8015	7838	7102	7317	7354	8032	7854	7117
11N	6348	7324	8001	7824	6148	7303	7341	8019	7841	7103	7318	7357	8037	7857	7118
12N	6349	7327	8005	7827	6149	7304	7344	8023	7844	7104	7320	8000	8041	8800	7120
13N	6351	7330	8009	7830	6151	7306	7347	8027	7847	7106	7321	8003	8046	8803	7121
14N	6352	7333	8014	7833	6152	7307	7350	8032	7850	7107	7323	8006	8050	8806	7123
15N	6354	7336	8018	7836	6154	7309	7353	8037	7853	7109	7324	8010	8055	8810	7124
16N	6355	7339	8023	7839	6155	7311	7356	8041	7856	7111	7326	8013	9000	8813	7126
17N	6357	7342	8028	7842	6157	7312	7359	8046	7859	7112	7328	8016	9005	8816	7128
18N	6358	7345	8032	7845	6158	7314	8003	8051	8803	7114	7329	8020	9010	8820	7129
19N	7300	7349	8037	7849	7100	7316	8006	8057	8806	7116	7331	8023	9016	8823	7131
20N	7302	7352	8043	7852	7102	7317	8010	9002	8810	7117	7333	8027	9021	8827	7133
21N	7304	7356	8048	7856	7104	7319	8013	9008	8813	7119	7335	8031	9027	8831	7135
22N	7305	8000	8054	8800	7105	7321	8017	9013	8817	7121	7337	8035	9033	8835	7137
23N	7307	8003	8059	8803	7107	7323	8021	9019	8821	7123	7339	8039	9039	8839	7139
24N	7309	8007	9005	8807	7109	7325	8025	9025	8825	7125	7341	8043	9046	8843	7141
25N	7311	8011	9012	8811	7111	7327	8030	9032	8830	7127	7343	8048	9052	8848	7143
26N	7314	8016	9018	8816	7114	7330	8034	9039	8834	7130	7346	8052	9059	8852	7146
27N	7316	8020	9025	8820	7116	7332	8039	9046	8839	7132	7348	8057	10006	8857	7148
28N	7318	8025	9032	8825	7118	7334	8044	9053	8844	7134	7351	9002	10014	9802	7151
29N	7321	8030	9039	8830	7121	7337	8049	10000	8849	7137	7353	9007	10022	9807	7153
30N	7323	8035	9047	8835	7123	7340	8054	10008	8854	7140	7356	9013	10030	9813	7156
31N	7326	8040	9055	8840	7126	7342	8059	10017	8859	7142	7359	9019	10038	9819	7159
32N	7329	8046	10003	8846	7129	7345	9005	10025	9805	7145	8002	9025	10047	9825	8102
33N	7332	8052	10012	8852	7132	7348	9011	10034	9811	7148	8005	9031	10057	9831	8105
34N	7335	8058	10021	8858	7135	7351	9018	10044	9818	7151	8008	9038	11007	9838	8108
35N	7338	9004	10031	9804	7138	7355	9025	10054	9825	7155	8012	9045	11017	9845	8112
36N	7341	9011	10041	9811	7141	7358	9032	11005	9832	7158	8015	9052	11029	9852	8115
37N	7345	9019	10052	9819	7145	8002	9039	11016	9839	8102	8019	10000	11040	10800	8119
38N	7349	9027	11004	9827	7149	8006	9047	11029	9847	8106	8024	10008	11053	10808	8124
39N	7353	9035	11017	9835	7153	8011	9056	11041	9856	8111	8028	10017	12006	10817	8128
40N	7358	9044	11030	9844	7158	8015	10005	11055	10805	8115	8033	10027	12021	10827	8133
41N	8002	9053	11044	9853	8102	8020	10015	12010	10815	8120	8038	10037	12036	10837	8138
42N	8007	10003	12000	10803	8107	8025	10026	12026	10826	8125	8043	10048	12052	10848	8143
43N	8013	10014	12016	10814	8113	8031	10037	12043	10837	8131	8049	11000	13010	11800	8149
44N	8019	10026	12034	10826	8119	8037	10049	13001	10849	8137	8056	11012	13029	11812	8156
45N	8025	10039	12053	10839	8125	8044	11003	13022	11803	8144	9003	11026	13050	11826	9103
46N	8032	10053	13014	10853	8132	8051	11017	13043	11817	8151	9010	11041	14012	11841	9110
47N	8040	11009	13038	11809	8140	8059	11033	14007	11833	8159	9018	11058	14037	11858	9118
48N	8049	11026	14003	11826	8149	9008	11051	14034	11851	9008	9027	12016	15004	12816	9127
49N	8058	11045	14031	11845	8158	9018	12010	15003	12810	9018	9037	12036	15034	12836	9137
50N	9008	12006	15003	12806	9108	9029	12032	15035	12832	9029	9049	12058	16008	12858	9149
51N	9020	12029	15038	12829	9120	9041	12056	16012	12856	9041	10001	13023	16045	13823	10101
52N	9033	12055	16017	12855	9133	9054	13023	16053	13823	9054	10015	13051	17028	13851	10115
53N	9048	13025	17002	13825	9148	10010	13054	17039	13854	10010	10031	14023	18016	14823	10131
54N	10006	14000	17054	14800	10006	10028	14030	18033	14830	10028	10050	15000	19011	15800	10150
55N	10026	14040	18054	14840	10026	10048	15011	19035	15811	10048	11011	15043	20015	15843	11011
56N	10049	15027	20005	15827	10049	11012	16000	20047	16800	11012	11036	16033	21029	16833	11036
57N	11017	16023	21029	16823	11017	11041	16057	22014	16857	11041	12005	17032	22058	17832	12005
58N	11051	17031	23010	17831	11051	12016	18007	23058	18807	12016	12041	18043	24045	18843	12041
59N	12033	18054	25015	18854	12033	12059	19033	26006	19833	12059	13025	20011	26057	20811	13025
60N	13025	20039	27052	20839	13025	13053	21020	28048	21820	13053	14020	22001	29042	22801	14020
61N	14033	22054	1816	22854	14033	15002	23039	2815	23839	15002	15031	24022	3814	24822	15031
62N	16003	25055	5847	25855	16003	16034	26043	6851	26843	16034	17004	27029	7854	27829	17004
63N	18008	0004	12801	0004	18008	18040	00054	13809	00054	18040	19011	10043	14816	10043	19011
64N	21005	5059	20853	5059	21005	21037	6050	22802	6050	21037	22009	7039	23808	7039	22009
65N	25021	14032	3042	14032	25021	25051	15016	4041	15016	25051	26019	15059	5039	15059	26019
66N	1016	26021	21026	26021	1016	1036	26046	21057	26046	1036	1055	27011	22027	27011	1055
pc	509	4807	305	4807	509	5021	4817	3012	4817	5021	5032	4826	3019	4826	5032

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h27m ARMC: 276°45' MC: 63°11'51					Sid.Time: 18h28m ARMC: 277°00' MC: 63°25'39					Sid.Time: 18h29m ARMC: 277°15' MC: 63°39'26				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5 09	4 07	3 05	4 07	5 09	5 21	4 17	3 12	4 17	5 21	5 32	4 26	3 19	4 26	5 32
68N	14 47	23 23	1 59	23 23	14 47	14 41	22 57	1 13	22 57	14 41	14 36	22 33	0 30	22 33	14 36
69N	19 43	3 15	16 47	3 15	19 43	19 34	2 43	15 51	2 43	19 34	19 25	2 12	14 58	2 12	19 25
70N	23 10	10 08	27 06	10 08	23 10	23 01	9 37	26 13	9 37	23 01	22 53	9 07	25 22	9 07	22 53
71N	25 33	14 55	4 17	14 55	25 33	25 27	14 29	3 30	14 29	25 27	25 21	14 03	2 45	14 03	25 21
72N	27 16	18 20	9 25	18 20	27 16	27 12	17 59	8 45	17 59	27 12	27 08	17 37	8 06	17 37	27 08
73N	28 32	20 53	13 13	20 53	28 32	28 30	20 35	12 39	20 35	28 30	28 28	20 17	12 06	20 17	28 28
74N	29 30	22 49	16 07	22 49	29 30	29 30	22 34	15 39	22 34	29 30	29 29	22 20	15 10	22 20	29 29
75N	0 16	24 20	18 24	24 20	0 16	0 17	24 08	18 00	24 08	0 17	0 18	23 57	17 36	23 57	0 18
76N	0 52	25 34	20 15	25 34	0 52	0 55	25 24	19 54	25 24	0 55	0 57	25 15	19 33	25 15	0 57
77N	1 23	26 34	21 45	26 34	1 23	1 26	26 27	21 28	26 27	1 26	1 29	26 20	21 10	26 20	1 29
78N	1 48	27 24	23 01	27 24	1 48	1 52	27 19	22 46	27 19	1 52	1 56	27 13	22 31	27 13	1 56
79N	2 09	28 07	24 05	28 07	2 09	2 14	28 03	23 52	28 03	2 14	2 19	27 59	23 39	27 59	2 19
80N	2 28	28 44	25 00	28 44	2 28	2 33	28 41	24 49	28 41	2 33	2 39	28 38	24 38	28 38	2 39
81N	2 43	29 15	25 47	29 15	2 43	2 50	29 14	25 38	29 14	2 50	2 56	29 12	25 29	29 12	2 56
82N	2 57	29 43	26 29	29 43	2 57	3 04	29 43	26 22	29 43	3 04	3 11	29 42	26 14	29 42	3 11
83N	3 10	0 08	27 06	0 08	3 10	3 17	0 08	27 00	0 08	3 17	3 24	0 09	26 53	0 09	3 24
84N	3 21	0 30	27 39	0 30	3 21	3 28	0 31	27 34	0 31	3 28	3 36	0 32	27 29	0 32	3 36
85N	3 30	0 49	28 08	0 49	3 30	3 38	0 51	28 04	0 51	3 38	3 46	0 53	28 00	0 53	3 46
86N	3 39	1 07	28 35	1 07	3 39	3 47	1 10	28 32	1 10	3 47	3 56	1 12	28 29	1 12	3 56
87N	3 47	1 23	28 59	1 23	3 47	3 56	1 26	28 57	1 26	3 56	4 04	1 29	28 55	1 29	4 04
88N	3 55	1 38	29 21	1 38	3 55	4 03	1 41	29 20	1 41	4 03	4 12	1 45	29 18	1 45	4 12
89N	4 01	1 51	29 41	1 51	4 01	4 10	1 55	29 40	1 55	4 10	4 19	1 59	29 40	1 59	4 19
90N	4 07	2 03	0 00	2 03	4 07	4 17	2 08	0 00	2 08	4 17	4 26	2 13	0 00	2 13	4 26

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h30m ARMC: 277°30' MC: 6353'14					Sid.Time: 18h31m ARMC: 277°45' MC: 7307'02					Sid.Time: 18h32m ARMC: 278°00' MC: 7320'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7≈18	7≈44	8Y09	7844	7II18	7≈33	7≈59	8Y26	7859	7II33	7≈48	8≈15	8Y42	8815	7II48
1N	7≈20	7≈46	8Y13	7846	7II20	7≈34	8≈02	8Y30	8802	7II34	7≈49	8≈17	8Y46	8817	7II49
2N	7≈21	7≈49	8Y17	7849	7II21	7≈36	8≈05	8Y33	8805	7II36	7≈50	8≈20	8Y50	8820	7II50
3N	7≈22	7≈51	8Y21	7851	7II22	7≈37	8≈07	8Y37	8807	7II37	7≈52	8≈23	8Y54	8823	7II52
4N	7≈23	7≈54	8Y25	7854	7II23	7≈38	8≈10	8Y41	8810	7II38	7≈53	8≈26	8Y58	8826	7II53
5N	7≈25	7≈57	8Y29	7857	7II25	7≈40	8≈13	8Y46	8813	7II40	7≈54	8≈28	9Y03	8828	7II54
6N	7≈26	7≈59	8Y33	7859	7II26	7≈41	8≈15	8Y50	8815	7II41	7≈56	8≈31	9Y07	8831	7II56
7N	7≈27	8≈02	8Y37	8802	7II27	7≈42	8≈18	8Y54	8818	7II42	7≈57	8≈34	9Y11	8834	7II57
8N	7≈29	8≈05	8Y41	8805	7II29	7≈44	8≈21	8Y58	8821	7II44	7≈59	8≈37	9Y16	8837	7II59
9N	7≈30	8≈08	8Y45	8808	7II30	7≈45	8≈24	9Y03	8824	7II45	8≈00	8≈40	9Y20	8840	8II00
10N	7≈32	8≈11	8Y50	8811	7II32	7≈47	8≈27	9Y07	8827	7II47	8≈02	8≈43	9Y25	8843	8II02
11N	7≈33	8≈14	8Y54	8814	7II33	7≈48	8≈30	9Y12	8830	7II48	8≈04	8≈47	9Y30	8847	8II04
12N	7≈35	8≈17	8Y59	8817	7II35	7≈50	8≈33	9Y17	8833	7II50	8≈05	8≈50	9Y35	8850	8II05
13N	7≈36	8≈20	9Y04	8820	7II36	7≈52	8≈37	9Y22	8837	7II52	8≈07	8≈53	9Y40	8853	8II07
14N	7≈38	8≈23	9Y08	8823	7II38	7≈53	8≈40	9Y27	8840	7II53	8≈09	8≈57	9Y45	8857	8II09
15N	7≈40	8≈27	9Y13	8827	7II40	7≈55	8≈43	9Y32	8843	7II55	8≈10	9≈00	9Y50	9800	8II10
16N	7≈41	8≈30	9Y19	8830	7II41	7≈57	8≈47	9Y37	8847	7II57	8≈12	9≈04	9Y56	9804	8II12
17N	7≈43	8≈33	9Y24	8833	7II43	7≈59	8≈51	9Y43	8851	7II59	8≈14	9≈08	10Y01	9808	8II14
18N	7≈45	8≈37	9Y29	8837	7II45	8≈00	8≈54	9Y48	8854	8II00	8≈16	9≈11	10Y07	9811	8II16
19N	7≈47	8≈41	9Y35	8841	7II47	8≈02	8≈58	9Y54	8858	8II02	8≈18	9≈15	10Y13	9815	8II18
20N	7≈49	8≈45	9Y41	8845	7II49	8≈04	9≈02	10Y00	9802	8II04	8≈20	9≈20	10Y19	9820	8II20
21N	7≈51	8≈49	9Y47	8849	7II51	8≈06	9≈06	10Y06	9806	8II06	8≈22	9≈24	10Y25	9824	8II22
22N	7≈53	8≈53	9Y53	8853	7II53	8≈08	9≈10	10Y12	9810	8II08	8≈24	9≈28	10Y32	9828	8II24
23N	7≈55	8≈57	9Y59	8857	7II55	8≈11	9≈15	10Y19	9815	8II11	8≈27	9≈33	10Y39	9833	8II27
24N	7≈57	9≈01	10Y06	9801	7II57	8≈13	9≈19	10Y26	9819	8II13	8≈29	9≈37	10Y46	9837	8II29
25N	7≈59	9≈06	10Y13	9806	7II59	8≈15	9≈24	10Y33	9824	8II15	8≈31	9≈42	10Y53	9842	8II31
26N	8≈02	9≈11	10Y20	9811	8II02	8≈18	9≈29	10Y40	9829	8II18	8≈34	9≈47	11Y01	9847	8II34
27N	8≈04	9≈16	10Y27	9816	8II04	8≈20	9≈34	10Y48	9834	8II20	8≈36	9≈53	11Y09	9853	8II36
28N	8≈07	9≈21	10Y35	9821	8II07	8≈23	9≈39	10Y56	9839	8II23	8≈39	9≈58	11Y17	9858	8II39
29N	8≈10	9≈26	10Y43	9826	8II10	8≈26	9≈45	11Y04	9845	8II26	8≈42	10≈04	11Y26	10804	8II42
30N	8≈12	9≈32	10Y51	9832	8II12	8≈29	9≈51	11Y13	9851	8II29	8≈45	10≈10	11Y35	10810	8II45
31N	8≈15	9≈38	11Y00	9838	8II15	8≈32	9≈57	11Y22	9857	8II32	8≈48	10≈16	11Y44	10816	8II48
32N	8≈18	9≈44	11Y10	9844	8II18	8≈35	10≈03	11Y32	10803	8II35	8≈52	10≈23	11Y54	10823	8II52
33N	8≈22	9≈51	11Y19	9851	8II22	8≈38	10≈10	11Y42	10810	8II38	8≈55	10≈30	12Y04	10830	8II55
34N	8≈25	9≈57	11Y30	9857	8II25	8≈42	10≈17	11Y53	10817	8II42	8≈59	10≈37	12Y15	10837	8II59
35N	8≈29	10≈05	11Y41	10805	8II29	8≈46	10≈25	12Y04	10825	8II46	9≈03	10≈45	12Y27	10845	9II03
36N	8≈33	10≈12	11Y52	10812	8II33	8≈50	10≈33	12Y16	10833	8II50	9≈07	10≈53	12Y39	10853	9II07
37N	8≈37	10≈20	12Y04	10820	8II37	8≈54	10≈41	12Y28	10841	8II54	9≈11	11≈02	12Y52	11802	9II11
38N	8≈41	10≈29	12Y17	10829	8II41	8≈58	10≈50	12Y42	10850	8II58	9≈16	11≈11	13Y06	11811	9II16
39N	8≈46	10≈38	12Y31	10838	8II46	9≈03	10≈59	12Y56	10859	9II03	9≈20	11≈20	13Y21	11820	9II20
40N	8≈50	10≈48	12Y46	10848	8II50	9≈08	11≈10	13Y11	11810	9II08	9≈26	11≈31	13Y36	11831	9II26
41N	8≈56	10≈59	13Y02	10859	8II56	9≈13	11≈20	13Y27	11820	9II13	9≈31	11≈42	13Y53	11842	9II31
42N	9≈01	11≈10	13Y18	11810	9II01	9≈19	11≈32	13Y45	11832	9II19	9≈37	11≈54	14Y11	11854	9II37
43N	9≈07	11≈22	13Y37	11822	9II07	9≈26	11≈45	14Y04	11845	9II26	9≈44	12≈07	14Y30	12807	9II44
44N	9≈14	11≈35	13Y56	11835	9II14	9≈32	11≈58	14Y24	11858	9II32	9≈51	12≈21	14Y51	12821	9II51
45N	9≈21	11≈49	14Y18	11849	9II21	9≈40	12≈13	14Y46	12813	9II40	9≈58	12≈36	15Y14	12836	9II58
46N	9≈29	12≈05	14Y41	12805	9II29	9≈48	12≈29	15Y10	12829	9II48	10≈06	12≈53	15Y39	12853	10II06
47N	9≈37	12≈22	15Y07	12822	9II37	9≈56	12≈46	15Y36	12846	9II56	10≈16	13≈11	16Y06	13811	10II16
48N	9≈47	12≈41	15Y35	12841	9II47	10≈06	13≈06	16Y05	13806	10II06	10≈25	13≈31	16Y36	13831	10II25
49N	9≈57	13≈01	16Y06	13801	9II57	10≈17	13≈27	16Y37	13827	10II17	10≈36	13≈52	17Y09	13852	10II36
50N	10≈09	13≈25	16Y40	13825	10II09	10≈29	13≈51	17Y13	13851	10II29	10≈49	14≈17	17Y45	14817	10II49
51N	10≈22	13≈50	17Y19	13850	10II22	10≈42	14≈17	17Y53	14817	10II42	11≈02	14≈44	18Y26	14844	11II02
52N	10≈36	14≈19	18Y03	14819	10II36	10≈57	14≈47	18Y37	14847	10II57	11≈18	15≈15	19Y12	15815	11II18
53N	10≈53	14≈52	18Y52	14852	10II53	11≈14	15≈21	19Y28	15821	11II14	11≈35	15≈50	20Y04	15850	11II35
54N	11≈11	15≈30	19Y49	15830	11II11	11≈33	16≈00	20Y27	16800	11II33	11≈55	16≈30	21Y04	16830	11II55
55N	11≈33	16≈14	20Y54	16814	11II33	11≈56	16≈45	21Y34	16845	11II56	12≈18	17≈16	22Y14	17816	12II18
56N	11≈59	17≈05	22Y11	17805	11II59	12≈22	17≈38	22Y53	17838	12II22	12≈45	18≈10	23Y34	18810	12II45
57N	12≈29	18≈06	23Y43	18806	12II29	12≈53	18≈40	24Y27	18840	12II53	13≈17	19≈14	25Y10	19814	13II17
58N	13≈06	19≈19	25Y32	19819	13II06	13≈31	19≈55	26Y19	19855	13II31	13≈55	20≈30	27Y05	20830	13II55
59N	13≈51	20≈49	27Y47	20849	13II51	14≈17	21≈27	28Y37	21827	14II17	14≈42	22≈04	29Y26	22804	14II42
60N	14≈47	22≈41	0836	22841	14II47	15≈14	23≈22	1829	23822	15II14	15≈41	24≈01	2822	24801	15II41
61N	15≈59	25≈05	4812	25805	15II59	16≈27	25≈48	5809	25848	16II27	16≈55	26≈30	6805	26830	16II55
62N	17≈34	28≈15	8856	28815	17II34	18≈03	29≈00	9857	29800	18II03	18≈32	29≈44	10856	29844	18II32
63N	19≈42	2Y31	15820	2II31	19II42	20≈12	3Y18	8823	3II18	20II12	20≈42	4Y03	17825	4II03	20II42
64N	22≈39	8Y26	24813	8II26	22II39	23≈09	9Y12	25815	9Y12	23II09	23≈38	9Y56	26815	9Y56	23II38
65N	26≈46	16Y40	6II33	16II40	26II46	27≈13	17Y19	7II25	17II19	27II13	27≈38	17Y57	8II15	17II57	27II38
66N	2≈13	27Y34	22II55	27II34	28Y13	2≈32	27Y57	23II22	27II57	28Y32	2≈49	28Y18	23II47	28II18	28Y49
pc	5≈44	4835	3826	4835	5844	5≈55	4844	3833	4844	5855	6≈07	4853	3840	4853	6807

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h30m ARMC: 277°30' MC: 6♌53'14					Sid.Time: 18h31m ARMC: 277°45' MC: 7♌07'02					Sid.Time: 18h32m ARMC: 278°00' MC: 7♌20'51				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5♌44	4♌35	3♌26	4♌35	5♌44	5♌55	4♌44	3♌33	4♌44	5♌55	6♌07	4♌53	3♌40	4♌53	6♌07
68N	14♌32	22♌11	29♌50	22♌11	14♌32	14♌29	21♌51	29♌13	21♌51	14♌29	14♌26	21♌32	28♌37	21♌32	14♌26
69N	19♌18	1♌42	14♌07	1♌42	19♌18	19♌10	1♌14	13♌18	1♌14	19♌10	19♌04	0♌48	12♌32	0♌48	19♌04
70N	22♌46	8♌39	24♌32	8♌39	22♌46	22♌39	8♌11	23♌43	8♌11	22♌39	22♌32	7♌44	22♌56	7♌44	22♌32
71N	25♌15	13♌38	2♌00	13♌38	25♌15	25♌10	13♌13	1♌16	13♌13	25♌10	25♌05	12♌49	0♌34	12♌49	25♌05
72N	27♌04	17♌16	7♌28	17♌16	27♌04	27♌01	16♌55	6♌49	16♌55	27♌01	26♌58	16♌35	6♌12	16♌35	26♌58
73N	28♌26	20♌00	11♌33	20♌00	28♌26	28♌25	19♌42	11♌00	19♌42	28♌25	28♌23	19♌26	10♌28	19♌26	28♌23
74N	29♌29	22♌06	14♌42	22♌06	29♌29	29♌29	21♌52	14♌14	21♌52	29♌29	29♌29	21♌38	13♌47	21♌38	29♌29
75N	0♌19	23♌46	17♌12	23♌46	0♌19	0♌20	23♌34	16♌48	23♌34	0♌20	0♌22	23♌23	16♌24	23♌23	0♌22
76N	0♌59	25♌06	19♌13	25♌06	0♌59	1♌02	24♌57	18♌53	24♌57	1♌02	1♌04	24♌48	18♌32	24♌48	1♌04
77N	1♌33	26♌13	20♌52	26♌13	1♌33	1♌36	26♌06	20♌35	26♌06	1♌36	1♌39	25♌59	20♌18	25♌59	1♌39
78N	2♌00	27♌08	22♌16	27♌08	2♌00	2♌05	27♌03	22♌01	27♌03	2♌05	2♌09	26♌57	21♌46	26♌57	2♌09
79N	2♌24	27♌55	23♌26	27♌55	2♌24	2♌29	27♌51	23♌14	27♌51	2♌29	2♌34	27♌48	23♌01	27♌48	2♌34
80N	2♌44	28♌36	24♌27	28♌36	2♌44	2♌50	28♌33	24♌16	28♌33	2♌50	2♌55	28♌31	24♌06	28♌31	2♌55
81N	3♌02	29♌11	25♌20	29♌11	3♌02	3♌08	29♌09	25♌11	29♌09	3♌08	3♌14	29♌08	25♌02	29♌08	3♌14
82N	3♌17	29♌42	26♌06	29♌42	3♌17	3♌24	29♌41	25♌59	29♌41	3♌24	3♌31	29♌41	25♌51	29♌41	3♌31
83N	3♌31	0♌09	26♌47	0♌09	3♌31	3♌38	0♌09	26♌41	0♌09	3♌38	3♌45	0♌10	26♌35	0♌10	3♌45
84N	3♌43	0♌33	27♌24	0♌33	3♌43	3♌51	0♌34	27♌18	0♌34	3♌51	3♌58	0♌36	27♌13	0♌36	3♌58
85N	3♌54	0♌55	27♌56	0♌55	3♌54	4♌02	0♌57	27♌52	0♌57	4♌02	4♌10	0♌59	27♌48	0♌59	4♌10
86N	4♌04	1♌15	28♌26	1♌15	4♌04	4♌12	1♌17	28♌23	1♌17	4♌12	4♌20	1♌20	28♌19	1♌20	4♌20
87N	4♌13	1♌32	28♌52	1♌32	4♌13	4♌21	1♌36	28♌50	1♌36	4♌21	4♌30	1♌39	28♌48	1♌39	4♌30
88N	4♌21	1♌49	29♌17	1♌49	4♌21	4♌29	1♌52	29♌15	1♌52	4♌29	4♌38	1♌56	29♌14	1♌56	4♌38
89N	4♌28	2♌04	29♌39	2♌04	4♌28	4♌37	2♌08	29♌38	2♌08	4♌37	4♌46	2♌12	29♌38	2♌12	4♌46
90N	4♌35	2♌17	0♌00	2♌17	4♌35	4♌44	2♌22	0♌00	2♌22	4♌44	4♌53	2♌26	0♌00	2♌26	4♌53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h33m ARMC: 278°15' MC: 734'39					Sid.Time: 18h34m ARMC: 278°30' MC: 7348'27					Sid.Time: 18h35m ARMC: 278°45' MC: 8302'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8≈02	8≈30	8≈58	8≈30	8≈02	8≈17	8≈46	9≈15	8≈46	8≈17	8≈31	9≈01	9≈31	9≈01	8≈31
1N	8≈04	8≈33	9≈02	8≈33	8≈04	8≈18	8≈49	9≈19	8≈49	8≈18	8≈33	9≈04	9≈35	9≈04	8≈33
2N	8≈05	8≈36	9≈07	8≈36	8≈05	8≈20	8≈51	9≈23	8≈51	8≈20	8≈34	9≈07	9≈40	9≈07	8≈34
3N	8≈06	8≈39	9≈11	8≈39	8≈06	8≈21	8≈54	9≈27	8≈54	8≈21	8≈36	9≈10	9≈44	9≈10	8≈36
4N	8≈08	8≈41	9≈15	8≈41	8≈08	8≈23	8≈57	9≈32	8≈57	8≈23	8≈37	9≈13	9≈49	9≈13	8≈37
5N	8≈09	8≈44	9≈19	8≈44	8≈09	8≈24	9≈00	9≈36	9≈00	8≈24	8≈39	9≈16	9≈53	9≈16	8≈39
6N	8≈11	8≈47	9≈24	8≈47	8≈11	8≈26	9≈03	9≈41	9≈03	8≈26	8≈41	9≈19	9≈58	9≈19	8≈41
7N	8≈12	8≈50	9≈28	8≈50	8≈12	8≈27	9≈06	9≈46	9≈06	8≈27	8≈42	9≈22	10≈03	9≈22	8≈42
8N	8≈14	8≈53	9≈33	8≈53	8≈14	8≈29	9≈10	9≈50	9≈10	8≈29	8≈44	9≈26	10≈08	9≈26	8≈44
9N	8≈15	8≈57	9≈38	8≈57	8≈15	8≈30	9≈13	9≈55	9≈13	8≈30	8≈45	9≈29	10≈13	9≈29	8≈45
10N	8≈17	9≈00	9≈43	9≈00	8≈17	8≈32	9≈16	10≈00	9≈16	8≈32	8≈47	9≈32	10≈18	9≈32	8≈47
11N	8≈19	9≈03	9≈48	9≈03	8≈19	8≈34	9≈20	10≈05	9≈20	8≈34	8≈49	9≈36	10≈23	9≈36	8≈49
12N	8≈20	9≈06	9≈53	9≈06	8≈20	8≈35	9≈23	10≈11	9≈23	8≈35	8≈51	9≈40	10≈28	9≈40	8≈51
13N	8≈22	9≈10	9≈58	9≈10	8≈22	8≈37	9≈27	10≈16	9≈27	8≈37	8≈52	9≈43	10≈34	9≈43	8≈52
14N	8≈24	9≈13	10≈03	9≈13	8≈24	8≈39	9≈30	10≈21	9≈30	8≈39	8≈54	9≈47	10≈40	9≈47	8≈54
15N	8≈26	9≈17	10≈09	9≈17	8≈26	8≈41	9≈34	10≈27	9≈34	8≈41	8≈56	9≈51	10≈45	9≈51	8≈56
16N	8≈28	9≈21	10≈14	9≈21	8≈28	8≈43	9≈38	10≈33	9≈38	8≈43	8≈58	9≈55	10≈51	9≈55	8≈58
17N	8≈29	9≈25	10≈20	9≈25	8≈29	8≈45	9≈42	10≈39	9≈42	8≈45	9≈00	9≈59	10≈57	9≈59	9≈00
18N	8≈31	9≈29	10≈26	9≈29	8≈31	8≈47	9≈46	10≈45	9≈46	8≈47	9≈02	10≈03	11≈04	10≈03	9≈02
19N	8≈33	9≈33	10≈32	9≈33	8≈33	8≈49	9≈50	10≈51	9≈50	8≈49	9≈05	10≈07	11≈10	10≈07	9≈05
20N	8≈36	9≈37	10≈38	9≈37	8≈36	8≈51	9≈54	10≈58	9≈54	8≈51	9≈07	10≈12	11≈17	10≈12	9≈07
21N	8≈38	9≈41	10≈45	9≈41	8≈38	8≈53	9≈59	11≈04	9≈59	8≈53	9≈09	10≈16	11≈24	10≈16	9≈09
22N	8≈40	9≈46	10≈52	9≈46	8≈40	8≈56	10≈04	11≈11	10≈04	8≈56	9≈12	10≈21	11≈31	10≈21	9≈12
23N	8≈42	9≈51	10≈59	9≈51	8≈42	8≈58	10≈08	11≈19	10≈08	8≈58	9≈14	10≈26	11≈38	10≈26	9≈14
24N	8≈45	9≈55	11≈06	9≈55	8≈45	9≈01	10≈13	11≈26	10≈13	9≈01	9≈17	10≈31	11≈46	10≈31	9≈17
25N	8≈47	10≈00	11≈13	10≈00	8≈47	9≈03	10≈19	11≈34	10≈19	9≈03	9≈19	10≈37	11≈54	10≈37	9≈19
26N	8≈50	10≈06	11≈21	10≈06	8≈50	9≈06	10≈24	11≈42	10≈24	9≈06	9≈22	10≈42	12≈02	10≈42	9≈22
27N	8≈53	10≈11	11≈29	10≈11	8≈53	9≈09	10≈29	11≈50	10≈29	9≈09	9≈25	10≈48	12≈11	10≈48	9≈25
28N	8≈55	10≈17	11≈38	10≈17	8≈55	9≈12	10≈35	11≈59	10≈35	9≈12	9≈28	10≈54	12≈20	10≈54	9≈28
29N	8≈58	10≈23	11≈47	10≈23	8≈58	9≈15	10≈41	12≈08	10≈41	9≈15	9≈31	11≈00	12≈29	11≈00	9≈31
30N	9≈01	10≈29	11≈56	10≈29	9≈01	9≈18	10≈48	12≈18	10≈48	9≈18	9≈34	11≈07	12≈39	11≈07	9≈34
31N	9≈05	10≈35	12≈06	10≈35	9≈05	9≈21	10≈54	12≈28	10≈54	9≈21	9≈38	11≈14	12≈49	11≈14	9≈38
32N	9≈08	10≈42	12≈16	10≈42	9≈08	9≈25	11≈01	12≈38	11≈01	9≈25	9≈41	11≈21	13≈00	11≈21	9≈41
33N	9≈12	10≈49	12≈27	10≈49	9≈12	9≈28	11≈09	12≈49	11≈09	9≈28	9≈45	11≈28	13≈12	11≈28	9≈45
34N	9≈15	10≈57	12≈38	10≈57	9≈15	9≈32	11≈17	13≈01	11≈17	9≈32	9≈49	11≈36	13≈24	11≈36	9≈49
35N	9≈19	11≈05	12≈50	11≈05	9≈19	9≈36	11≈25	13≈13	11≈25	9≈36	9≈53	11≈45	13≈36	11≈45	9≈53
36N	9≈24	11≈13	13≈03	11≈13	9≈24	9≈41	11≈33	13≈26	11≈33	9≈41	9≈58	11≈54	13≈49	11≈54	9≈58
37N	9≈28	11≈22	13≈16	11≈22	9≈28	9≈45	11≈43	13≈40	11≈43	9≈45	10≈02	12≈03	14≈04	12≈03	10≈02
38N	9≈33	11≈31	13≈30	11≈31	9≈33	9≈50	11≈52	13≈54	11≈52	9≈50	10≈07	12≈13	14≈19	12≈13	10≈07
39N	9≈38	11≈42	13≈45	11≈42	9≈38	9≈55	12≈03	14≈10	12≈03	9≈55	10≈13	12≈24	14≈35	12≈24	10≈13
40N	9≈43	11≈52	14≈01	11≈52	9≈43	10≈01	12≈14	14≈26	12≈14	10≈01	10≈18	12≈35	14≈52	12≈35	10≈18
41N	9≈49	12≈04	14≈19	12≈04	9≈49	10≈07	12≈25	14≈44	12≈25	10≈07	10≈24	12≈47	15≈10	12≈47	10≈24
42N	9≈55	12≈16	14≈37	12≈16	9≈55	10≈13	12≈38	15≈03	12≈38	10≈13	10≈31	13≈00	15≈29	13≈00	10≈31
43N	10≈02	12≈29	14≈57	12≈29	10≈02	10≈20	12≈52	15≈24	12≈52	10≈20	10≈38	13≈14	15≈50	13≈14	10≈38
44N	10≈09	12≈44	15≈19	12≈44	10≈09	10≈27	13≈07	15≈46	13≈07	10≈27	10≈46	13≈29	16≈13	13≈29	10≈46
45N	10≈17	12≈59	15≈42	12≈59	10≈17	10≈35	13≈23	16≈10	13≈23	10≈35	10≈54	13≈46	16≈38	13≈46	10≈54
46N	10≈25	13≈16	16≈07	13≈16	10≈25	10≈44	13≈40	16≈36	13≈40	10≈44	11≈03	14≈04	17≈05	14≈04	11≈03
47N	10≈35	13≈35	16≈35	13≈35	10≈35	10≈54	13≈59	17≈05	13≈59	10≈54	11≈13	14≈23	17≈34	14≈23	11≈13
48N	10≈45	13≈55	17≈06	13≈55	10≈45	11≈04	14≈20	17≈36	14≈20	11≈04	11≈23	14≈45	18≈06	14≈45	11≈23
49N	10≈56	14≈18	17≈40	14≈18	10≈56	11≈16	14≈43	18≈11	14≈43	11≈16	11≈35	15≈09	18≈42	15≈09	11≈35
50N	11≈09	14≈43	18≈17	14≈43	11≈09	11≈28	15≈09	18≈50	15≈09	11≈28	11≈48	15≈35	19≈22	15≈35	11≈48
51N	11≈23	15≈11	18≈59	15≈11	11≈23	11≈43	15≈38	19≈33	15≈38	11≈43	12≈03	16≈04	20≈06	16≈04	12≈03
52N	11≈38	15≈43	19≈47	15≈43	11≈38	11≈59	16≈10	20≈21	16≈10	11≈59	12≈20	16≈38	20≈56	16≈38	12≈20
53N	11≈56	16≈18	20≈40	16≈18	11≈56	12≈17	16≈47	21≈16	16≈47	12≈17	12≈38	17≈15	21≈52	17≈15	12≈38
54N	12≈17	16≈59	21≈42	16≈59	12≈17	12≈38	17≈29	22≈19	17≈29	12≈38	13≈00	17≈58	22≈56	17≈58	13≈00
55N	12≈40	17≈47	22≈53	17≈47	12≈40	13≈03	18≈17	23≈32	18≈17	13≈03	13≈25	18≈48	24≈11	18≈48	13≈25
56N	13≈08	18≈42	24≈16	18≈42	13≈08	13≈31	19≈14	24≈57	19≈14	13≈31	13≈54	19≈45	25≈37	19≈45	13≈54
57N	13≈41	19≈47	25≈54	19≈47	13≈41	14≈04	20≈21	26≈37	20≈21	14≈04	14≈28	20≈54	27≈20	20≈54	14≈28
58N	14≈20	21≈06	27≈51	21≈06	14≈20	14≈44	21≈41	28≈37	21≈41	14≈44	15≈09	22≈15	29≈22	22≈15	15≈09
59N	15≈08	22≈41	0≈15	22≈41	15≈08	15≈33	23≈18	1≈03	23≈18	15≈33	15≈58	23≈55	1≈51	23≈55	15≈58
60N	16≈07	24≈40	3≈13	24≈40	16≈07	16≈34	25≈19	4≈05	25≈19	16≈34	17≈00	25≈57	4≈55	25≈57	17≈00
61N	17≈23	27≈11	7≈00	27≈11	17≈23	17≈50	27≈52	7≈54	27≈52	17≈50	18≈17	28≈32	8≈48	28≈32	18≈17
62N	19≈01	0≈27	11≈54	0≈27	19≈01	19≈29	1≈10	12≈51	1≈10	19≈29	19≈57	1≈52	13≈47	1≈52	19≈57
63N	21≈11	4≈48	18≈25	4≈48	21≈11	21≈40	5≈31	19≈23	5≈31	21≈40	22≈08	6≈14	20≈20	6≈14	22≈08
64N	24≈07	10≈40	27≈12	10≈40	24≈07	24≈35	11≈21	28≈08	11≈21	24≈35	25≈02	12≈02	29≈02	12≈02	25≈02
65N	28≈04	18≈33	9≈02	18≈33	28≈04	28≈28	19≈08	9≈48	19≈08	28≈28	28≈52	19≈42	10≈32	19≈42	28≈52
66N	3≈07	28≈39	24≈12	28≈39	3≈07	3≈24	28≈59	24≈35	28≈59	3≈24	3≈40	29≈19	24≈58	29≈19	3≈40
pc	6≈18	5≈02	3≈47	5≈02	6≈18	6≈30	5≈12	3≈54	5≈12	6≈30	6≈41	5≈21	4≈00	5≈21	6≈41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h33m ARMC: 278°15' MC: 7°34'39					Sid.Time: 18h34m ARMC: 278°30' MC: 7°48'27					Sid.Time: 18h35m ARMC: 278°45' MC: 8°02'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6°18	5°02	3°47	5°02	6°18	6°30	5°12	3°54	5°12	6°30	6°41	5°21	4°00	5°21	6°41
68N	14°24	21°14	28°04	21°14	14°24	14°23	20°58	27°33	20°58	14°23	14°22	20°43	27°03	20°43	14°22
69N	18°58	0°23	11°47	0°23	18°58	18°53	29°59	11°04	29°59	18°53	18°49	29°36	10°23	29°36	18°49
70N	22°26	7°18	22°11	7°18	22°26	22°21	6°54	21°26	6°54	22°21	22°16	6°30	20°44	6°30	22°16
71N	25°00	12°26	29°52	12°26	25°00	24°56	12°03	29°11	12°03	24°56	24°51	11°41	28°31	11°41	24°51
72N	26°54	16°15	5°35	16°15	26°54	26°52	15°55	4°59	15°55	26°52	26°49	15°36	4°23	15°36	26°49
73N	28°22	19°09	9°56	19°09	28°22	28°20	18°52	9°25	18°52	28°20	28°19	18°36	8°54	18°36	28°19
74N	29°29	21°24	13°19	21°24	29°29	29°29	21°11	12°52	21°11	29°29	29°30	20°57	12°25	20°57	29°30
75N	0°23	23°12	16°01	23°12	0°23	0°25	23°01	15°38	23°01	0°25	0°26	22°50	15°14	22°50	0°26
76N	1°07	24°39	18°12	24°39	1°07	1°09	24°31	17°52	24°31	1°09	1°12	24°22	17°32	24°22	1°12
77N	1°43	25°52	20°00	25°52	1°43	1°46	25°45	19°43	25°45	1°46	1°50	25°38	19°26	25°38	1°50
78N	2°13	26°52	21°31	26°52	2°13	2°17	26°47	21°16	26°47	2°17	2°22	26°42	21°02	26°42	2°22
79N	2°39	27°44	22°48	27°44	2°39	2°44	27°40	22°36	27°40	2°44	2°49	27°36	22°23	27°36	2°49
80N	3°01	28°28	23°55	28°28	3°01	3°07	28°25	23°44	28°25	3°07	3°12	28°23	23°34	28°23	3°12
81N	3°20	29°07	24°53	29°07	3°20	3°27	29°05	24°44	29°05	3°27	3°33	29°04	24°35	29°04	3°33
82N	3°37	29°40	25°43	29°40	3°37	3°44	29°40	25°36	29°40	3°44	3°51	29°39	25°28	29°39	3°51
83N	3°52	0°10	26°28	0°10	3°52	3°59	0°11	26°22	0°11	3°59	4°06	0°11	26°16	0°11	4°06
84N	4°05	0°37	27°08	0°37	4°05	4°13	0°38	27°03	0°38	4°13	4°21	0°39	26°58	0°39	4°21
85N	4°17	1°01	27°44	1°01	4°17	4°25	1°03	27°40	1°03	4°25	4°33	1°05	27°36	1°05	4°33
86N	4°28	1°22	28°16	1°22	4°28	4°36	1°25	28°13	1°25	4°36	4°45	1°27	28°10	1°27	4°45
87N	4°38	1°42	28°46	1°42	4°38	4°46	1°45	28°43	1°45	4°46	4°55	1°48	28°41	1°48	4°55
88N	4°47	2°00	29°12	2°00	4°47	4°56	2°03	29°11	2°03	4°56	5°04	2°07	29°10	2°07	5°04
89N	4°55	2°16	29°37	2°16	4°55	5°04	2°20	29°36	2°20	5°04	5°13	2°24	29°36	2°24	5°13
90N	5°03	2°31	0°00	2°31	5°03	5°12	2°36	0°00	2°36	5°12	5°21	2°40	0°00	2°40	5°21

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h36m ARMC: 279°00' MC: 8३16'05					Sid.Time: 18h37m ARMC: 279°15' MC: 8३29'54					Sid.Time: 18h38m ARMC: 279°30' MC: 8३43'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8≈46	9ⅴ17	9ⅴ47	9ⅴ17	8Ⅱ46	9≈01	9ⅴ32	10ⅴ03	9ⅴ32	9Ⅱ01	9≈15	9ⅴ48	10ⅴ20	9ⅴ48	9Ⅱ15
1N	8≈48	9ⅴ20	9ⅴ52	9ⅴ20	8Ⅱ48	9≈02	9ⅴ35	10ⅴ08	9ⅴ35	9Ⅱ02	9≈17	9ⅴ51	10ⅴ24	9ⅴ51	9Ⅱ17
2N	8≈49	9ⅴ23	9ⅴ56	9ⅴ23	8Ⅱ49	9≈04	9ⅴ38	10ⅴ13	9ⅴ38	9Ⅱ04	9≈19	9ⅴ54	10ⅴ29	9ⅴ54	9Ⅱ19
3N	8≈51	9ⅴ26	10ⅴ01	9ⅴ26	8Ⅱ51	9≈05	9ⅴ41	10ⅴ17	9ⅴ41	9Ⅱ05	9≈20	9ⅴ57	10ⅴ34	9ⅴ57	9Ⅱ20
4N	8≈52	9ⅴ29	10ⅴ05	9ⅴ29	8Ⅱ52	9≈07	9ⅴ45	10ⅴ22	9ⅴ45	9Ⅱ07	9≈22	10ⅴ00	10ⅴ39	10ⅴ00	9Ⅱ22
5N	8≈54	9ⅴ32	10ⅴ10	9ⅴ32	8Ⅱ54	9≈09	9ⅴ48	10ⅴ27	9ⅴ48	9Ⅱ09	9≈23	10ⅴ04	10ⅴ44	10ⅴ04	9Ⅱ23
6N	8≈55	9ⅴ35	10ⅴ15	9ⅴ35	8Ⅱ55	9≈10	9ⅴ51	10ⅴ32	9ⅴ51	9Ⅱ10	9≈25	10ⅴ07	10ⅴ49	10ⅴ07	9Ⅱ25
7N	8≈57	9ⅴ38	10ⅴ20	9ⅴ38	8Ⅱ57	9≈12	9ⅴ55	10ⅴ37	9ⅴ55	9Ⅱ12	9≈27	10ⅴ11	10ⅴ54	10ⅴ11	9Ⅱ27
8N	8≈59	9ⅴ42	10ⅴ25	9ⅴ42	8Ⅱ59	9≈14	9ⅴ58	10ⅴ42	9ⅴ58	9Ⅱ14	9≈29	10ⅴ14	11ⅴ00	10ⅴ14	9Ⅱ29
9N	9≈00	9ⅴ45	10ⅴ30	9ⅴ45	9Ⅱ00	9≈15	10ⅴ02	10ⅴ48	10ⅴ02	9Ⅱ15	9≈30	10ⅴ18	11ⅴ05	10ⅴ18	9Ⅱ30
10N	9≈02	9ⅴ49	10ⅴ35	9ⅴ49	9Ⅱ02	9≈17	10ⅴ05	10ⅴ53	10ⅴ05	9Ⅱ17	9≈32	10ⅴ21	11ⅴ11	10ⅴ21	9Ⅱ32
11N	9≈04	9ⅴ52	10ⅴ41	9ⅴ52	9Ⅱ04	9≈19	10ⅴ09	10ⅴ59	10ⅴ09	9Ⅱ19	9≈34	10ⅴ25	11ⅴ16	10ⅴ25	9Ⅱ34
12N	9≈06	9ⅴ56	10ⅴ46	9ⅴ56	9Ⅱ06	9≈21	10ⅴ13	11ⅴ04	10ⅴ13	9Ⅱ21	9≈36	10ⅴ29	11ⅴ22	10ⅴ29	9Ⅱ36
13N	9≈08	10ⅴ00	10ⅴ52	10ⅴ00	9Ⅱ08	9≈23	10ⅴ16	11ⅴ10	10ⅴ16	9Ⅱ23	9≈38	10ⅴ33	11ⅴ28	10ⅴ33	9Ⅱ38
14N	9≈10	10ⅴ04	10ⅴ58	10ⅴ04	9Ⅱ10	9≈25	10ⅴ20	11ⅴ16	10ⅴ20	9Ⅱ25	9≈40	10ⅴ37	11ⅴ34	10ⅴ37	9Ⅱ40
15N	9≈12	10ⅴ08	11ⅴ04	10ⅴ08	9Ⅱ12	9≈27	10ⅴ24	11ⅴ22	10ⅴ24	9Ⅱ27	9≈42	10ⅴ41	11ⅴ40	10ⅴ41	9Ⅱ42
16N	9≈14	10ⅴ12	11ⅴ10	10ⅴ12	9Ⅱ14	9≈29	10ⅴ29	11ⅴ28	10ⅴ29	9Ⅱ29	9≈44	10ⅴ46	11ⅴ47	10ⅴ46	9Ⅱ44
17N	9≈16	10ⅴ16	11ⅴ16	10ⅴ16	9Ⅱ16	9≈31	10ⅴ33	11ⅴ35	10ⅴ33	9Ⅱ31	9≈47	10ⅴ50	11ⅴ53	10ⅴ50	9Ⅱ47
18N	9≈18	10ⅴ20	11ⅴ23	10ⅴ20	9Ⅱ18	9≈33	10ⅴ37	11ⅴ41	10ⅴ37	9Ⅱ33	9≈49	10ⅴ55	12ⅴ00	10ⅴ55	9Ⅱ49
19N	9≈20	10ⅴ25	11ⅴ29	10ⅴ25	9Ⅱ20	9≈36	10ⅴ42	11ⅴ48	10ⅴ42	9Ⅱ36	9≈51	10ⅴ59	12ⅴ07	10ⅴ59	9Ⅱ51
20N	9≈22	10ⅴ29	11ⅴ36	10ⅴ29	9Ⅱ22	9≈38	10ⅴ47	11ⅴ55	10ⅴ47	9Ⅱ38	9≈54	11ⅴ04	12ⅴ15	11ⅴ04	9Ⅱ54
21N	9≈25	10ⅴ34	11ⅴ43	10ⅴ34	9Ⅱ25	9≈40	10ⅴ52	12ⅴ03	10ⅴ52	9Ⅱ40	9≈56	11ⅴ09	12ⅴ22	11ⅴ09	9Ⅱ56
22N	9≈27	10ⅴ39	11ⅴ51	10ⅴ39	9Ⅱ27	9≈43	10ⅴ57	12ⅴ10	10ⅴ57	9Ⅱ43	9≈59	11ⅴ14	12ⅴ30	11ⅴ14	9Ⅱ59
23N	9≈30	10ⅴ44	11ⅴ58	10ⅴ44	9Ⅱ30	9≈46	11ⅴ02	12ⅴ18	11ⅴ02	9Ⅱ46	10≈01	11ⅴ20	12ⅴ38	11ⅴ20	10Ⅱ01
24N	9≈32	10ⅴ49	12ⅴ06	10ⅴ49	9Ⅱ32	9≈48	11ⅴ07	12ⅴ26	11ⅴ07	9Ⅱ48	10≈04	11ⅴ25	12ⅴ46	11ⅴ25	10Ⅱ04
25N	9≈35	10ⅴ55	12ⅴ14	10ⅴ55	9Ⅱ35	9≈51	11ⅴ13	12ⅴ35	11ⅴ13	9Ⅱ51	10≈07	11ⅴ31	12ⅴ55	11ⅴ31	10Ⅱ07
26N	9≈38	11ⅴ00	12ⅴ23	11ⅴ00	9Ⅱ38	9≈54	11ⅴ19	12ⅴ43	11ⅴ19	9Ⅱ54	10≈10	11ⅴ37	13ⅴ04	11ⅴ37	10Ⅱ10
27N	9≈41	11ⅴ06	12ⅴ32	11ⅴ06	9Ⅱ41	9≈57	11ⅴ25	12ⅴ52	11ⅴ25	9Ⅱ57	10≈13	11ⅴ43	13ⅴ13	11ⅴ43	10Ⅱ13
28N	9≈44	11ⅴ12	12ⅴ41	11ⅴ12	9Ⅱ44	10≈00	11ⅴ31	13ⅴ02	11ⅴ31	10Ⅱ00	10≈16	11ⅴ50	13ⅴ23	11ⅴ50	10Ⅱ16
29N	9≈47	11ⅴ19	12ⅴ51	11ⅴ19	9Ⅱ47	10≈04	11ⅴ38	13ⅴ12	11ⅴ38	10Ⅱ04	10≈20	11ⅴ56	13ⅴ33	11ⅴ56	10Ⅱ20
30N	9≈51	11ⅴ26	13ⅴ01	11ⅴ26	9Ⅱ51	10≈07	11ⅴ45	13ⅴ22	11ⅴ45	10Ⅱ07	10≈23	12ⅴ03	13ⅴ44	12ⅴ03	10Ⅱ23
31N	9≈54	11ⅴ33	13ⅴ11	11ⅴ33	9Ⅱ54	10≈11	11ⅴ52	13ⅴ33	11ⅴ52	10Ⅱ11	10≈27	12ⅴ11	13ⅴ55	12ⅴ11	10Ⅱ27
32N	9≈58	11ⅴ40	13ⅴ22	11ⅴ40	9Ⅱ58	10≈14	11ⅴ59	13ⅴ44	11ⅴ59	10Ⅱ14	10≈31	12ⅴ19	14ⅴ06	12ⅴ19	10Ⅱ31
33N	10≈02	11ⅴ48	13ⅴ34	11ⅴ48	10Ⅱ02	10≈18	12ⅴ07	13ⅴ56	12ⅴ07	10Ⅱ18	10≈35	12ⅴ27	14ⅴ19	12ⅴ27	10Ⅱ35
34N	10≈06	11ⅴ56	13ⅴ46	11ⅴ56	10Ⅱ06	10≈23	12ⅴ16	14ⅴ09	12ⅴ16	10Ⅱ23	10≈39	12ⅴ35	14ⅴ32	12ⅴ35	10Ⅱ39
35N	10≈10	12ⅴ05	13ⅴ59	12ⅴ05	10Ⅱ10	10≈27	12ⅴ25	14ⅴ22	12ⅴ25	10Ⅱ27	10≈44	12ⅴ45	14ⅴ45	12ⅴ45	10Ⅱ44
36N	10≈15	12ⅴ14	14ⅴ13	12ⅴ14	10Ⅱ15	10≈32	12ⅴ34	14ⅴ36	12ⅴ34	10Ⅱ32	10≈49	12ⅴ54	15ⅴ00	12ⅴ54	10Ⅱ49
37N	10≈20	12ⅴ23	14ⅴ27	12ⅴ23	10Ⅱ20	10≈37	12ⅴ44	14ⅴ51	12ⅴ44	10Ⅱ37	10≈54	13ⅴ04	15ⅴ15	13ⅴ04	10Ⅱ54
38N	10≈25	12ⅴ34	14ⅴ43	12ⅴ34	10Ⅱ25	10≈42	12ⅴ54	15ⅴ07	12ⅴ54	10Ⅱ42	10≈59	13ⅴ15	15ⅴ31	13ⅴ15	10Ⅱ59
39N	10≈30	12ⅴ45	14ⅴ59	12ⅴ45	10Ⅱ30	10≈48	13ⅴ06	15ⅴ24	13ⅴ06	10Ⅱ48	11≈05	13ⅴ27	15ⅴ48	13ⅴ27	11Ⅱ05
40N	10≈36	12ⅴ56	15ⅴ17	12ⅴ56	10Ⅱ36	10≈53	13ⅴ18	15ⅴ42	13ⅴ18	10Ⅱ53	11≈11	13ⅴ39	16ⅴ07	13ⅴ39	11Ⅱ11
41N	10≈42	13ⅴ09	15ⅴ35	13ⅴ09	10Ⅱ42	11≈00	13ⅴ30	16ⅴ01	13ⅴ30	11Ⅱ00	11≈18	13ⅴ52	16ⅴ26	13ⅴ52	11Ⅱ18
42N	10≈49	13ⅴ22	15ⅴ55	13ⅴ22	10Ⅱ49	11≈07	13ⅴ44	16ⅴ21	13ⅴ44	11Ⅱ07	11≈25	14ⅴ06	16ⅴ47	14ⅴ06	11Ⅱ25
43N	10≈56	13ⅴ37	16ⅴ17	13ⅴ37	10Ⅱ56	11≈14	13ⅴ59	16ⅴ44	13ⅴ59	11Ⅱ14	11≈32	14ⅴ21	17ⅴ10	14ⅴ21	11Ⅱ32
44N	11≈04	13ⅴ52	16ⅴ40	13ⅴ52	11Ⅱ04	11≈22	14ⅴ15	17ⅴ08	14ⅴ15	11Ⅱ22	11≈40	14ⅴ37	17ⅴ35	14ⅴ37	11Ⅱ40
45N	11≈12	14ⅴ09	17ⅴ06	14ⅴ09	11Ⅱ12	11≈31	14ⅴ32	17ⅴ33	14ⅴ32	11Ⅱ31	11≈49	14ⅴ55	18ⅴ01	14ⅴ55	11Ⅱ49
46N	11≈21	14ⅴ27	17ⅴ33	14ⅴ27	11Ⅱ21	11≈40	14ⅴ51	18ⅴ02	14ⅴ51	11Ⅱ40	11≈59	15ⅴ14	18ⅴ30	15ⅴ14	11Ⅱ59
47N	11≈32	14ⅴ47	18ⅴ03	14ⅴ47	11Ⅱ32	11≈50	15ⅴ12	18ⅴ33	15ⅴ12	11Ⅱ50	12≈09	15ⅴ36	19ⅴ02	15ⅴ36	12Ⅱ09
48N	11≈43	15ⅴ10	18ⅴ36	15ⅴ10	11Ⅱ43	12≈02	15ⅴ34	19ⅴ06	15ⅴ34	12Ⅱ02	12≈21	15ⅴ59	19ⅴ36	15ⅴ59	12Ⅱ21
49N	11≈55	15ⅴ34	19ⅴ13	15ⅴ34	11Ⅱ55	12≈14	15ⅴ59	19ⅴ44	15ⅴ59	12Ⅱ14	12≈34	16ⅴ24	20ⅴ15	16ⅴ24	12Ⅱ34
50N	12≈08	16ⅴ01	19ⅴ54	16ⅴ01	12Ⅱ08	12≈28	16ⅴ27	20ⅴ25	16ⅴ27	12Ⅱ28	12≈48	16ⅴ53	20ⅴ57	16ⅴ53	12Ⅱ48
51N	12≈23	16ⅴ31	20ⅴ39	16ⅴ31	12Ⅱ23	12≈44	16ⅴ58	21ⅴ12	16ⅴ58	12Ⅱ44	13≈04	17ⅴ24	21ⅴ45	17ⅴ24	13Ⅱ04
52N	12≈40	17ⅴ05	21ⅴ30	17ⅴ05	12Ⅱ40	13≈01	17ⅴ32	22ⅴ04	17ⅴ32	13Ⅱ01	13≈21	18ⅴ00	22ⅴ38	18ⅴ00	13Ⅱ21
53N	13≈00	17ⅴ43	22ⅴ27	17ⅴ43	13Ⅱ00	13≈21	18ⅴ12	23ⅴ03	18ⅴ12	13Ⅱ21	13≈41	18ⅴ40	23ⅴ38	18ⅴ40	13Ⅱ41
54N	13≈21	18ⅴ27	23ⅴ33	18ⅴ27	13Ⅱ21	13≈43	18ⅴ57	24ⅴ10	18ⅴ57	13Ⅱ43	14≈04	19ⅴ26	24ⅴ47	19ⅴ26	14Ⅱ04
55N	13≈47	19ⅴ18	24ⅴ49	19ⅴ18	13Ⅱ47	14≈09	19ⅴ48	25ⅴ28	19ⅴ48	14Ⅱ09	14≈31	20ⅴ18	26ⅴ06	20ⅴ18	14Ⅱ31
56N	14≈16	20ⅴ17	26ⅴ18	20ⅴ17	14Ⅱ16	14≈39	20ⅴ48	26ⅴ58	20ⅴ48	14Ⅱ39	15≈01	21ⅴ20	27ⅴ38	21ⅴ20	15Ⅱ01
57N	14≈51	21ⅴ27	28ⅴ02	21ⅴ27	14Ⅱ51	15≈14	21ⅴ59	28ⅴ54	21ⅴ59	15Ⅱ14	15≈38	22ⅴ32	29ⅴ26	22ⅴ32	15Ⅱ38
58N	15≈33	22ⅴ50	08ⅴ07	22ⅴ50	15Ⅱ33	15≈57	23ⅴ24	08ⅴ51	23ⅴ24	15Ⅱ57	16≈21	23ⅴ58	18ⅴ35	23ⅴ58	16Ⅱ21
59N	16≈23	24ⅴ31	28ⅴ38	24ⅴ31	16Ⅱ23	16≈48	25ⅴ07	38ⅴ25	25ⅴ07	16Ⅱ48	17≈13	25ⅴ42	48ⅴ11	25ⅴ42	17Ⅱ13
60N	17≈25	26ⅴ35	58ⅴ45	26ⅴ35	17Ⅱ25	17≈51	27ⅴ13	68ⅴ34	27ⅴ13	17Ⅱ51	18≈17	27ⅴ50	78ⅴ23	27ⅴ50	18Ⅱ17
61N	18≈44	29ⅴ12	98ⅴ40	29ⅴ12	18Ⅱ44	19≈10	29ⅴ51	108ⅴ32	29ⅴ51	19Ⅱ10	19≈36	0ⅴ30	118ⅴ23	0ⅴ30	19Ⅱ36
62N	20≈24	2ⅴ33	148ⅴ42	2ⅴ33	20Ⅱ24	20≈51	3ⅴ13	158ⅴ35	3ⅴ13	20Ⅱ51	21≈18	3ⅴ53	168ⅴ28	3ⅴ53	21Ⅱ18
63N	22≈35	6ⅴ55	218ⅴ15	6ⅴ55	22Ⅱ35	23≈03	7ⅴ36	228ⅴ09	7ⅴ36	23Ⅱ03	23≈29	8ⅴ15	238ⅴ02	8ⅴ15	23Ⅱ29
64N	25≈29	12ⅴ42	298ⅴ54	12ⅴ42	25Ⅱ29	25≈55	13ⅴ20	0ⅴ45	13ⅴ20	25Ⅱ55	26≈20	13ⅴ57	1ⅴ34	13ⅴ57	26Ⅱ20
65N	29≈15	20ⅴ14	11Ⅱ14	20ⅴ14	29Ⅱ15	29≈38	20ⅴ46	11Ⅱ54	20ⅴ46	29Ⅱ38	0ⅴ00	21ⅴ16	12Ⅱ33	21ⅴ16	0ⅴ00
66N	3ⅴ57	29ⅴ38	25Ⅱ20	29ⅴ38	3ⅴ57	4ⅴ13	29ⅴ57	25Ⅱ41	29ⅴ57	4ⅴ13	4ⅴ29	08ⅴ15	26Ⅱ01	08ⅴ15	4ⅴ29
pc	6ⅴ53	58ⅴ30	48ⅴ07	58ⅴ30	6ⅴ53	7ⅴ04	58ⅴ39	48ⅴ14	58ⅴ39	7ⅴ04	7ⅴ16	58ⅴ48	48ⅴ21	58ⅴ48	7ⅴ16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h36m ARMC: 279°00' MC: 8३16'05					Sid.Time: 18h37m ARMC: 279°15' MC: 8३29'54					Sid.Time: 18h38m ARMC: 279°30' MC: 8३43'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6५53	5४30	4७07	5७30	6७53	7५04	5४39	4७14	5७39	7७04	7५16	5४48	4७21	5७48	7७16
68N	14३22	20३29	26३36	20५29	14४22	14३23	20३16	26३10	20५16	14४23	14३24	20३04	25३45	20५04	14४24
69N	18३45	29३14	9५44	29५14	18४45	18३42	28३54	9५06	28५54	18४42	18३39	28३35	8५30	28५35	18४39
70N	22३11	6५06	20५02	6५06	22४11	22३07	5५44	19५22	5५44	22४07	22३03	5५23	18५43	5५23	22४03
71N	24३48	11५19	27५51	11५19	24४48	24३44	10५59	27५13	10५59	24४44	24३41	10५38	26५36	10५38	24४41
72N	26३46	15५17	3५48	15५17	26४46	26३44	14५59	3५14	14५59	26४44	26३42	14५41	2५40	14५41	26४42
73N	28३18	18५20	8५23	18५20	28४18	28३17	18५05	7५52	18५05	28४17	28३16	17५49	7५22	17५49	28४16
74N	29३30	20५44	11५59	20५44	29४30	29३30	20५31	11५32	20५31	29४30	29३31	20५18	11५06	20५18	29४31
75N	0५28	22५39	14५51	22५39	0५28	0५29	22५29	14५29	22५29	0५29	0५31	22५18	14५06	22५18	0५31
76N	1५14	24५13	17५12	24५13	1५14	1५17	24५05	16५53	24५05	1५17	1५20	23५56	16५33	23५56	1५20
77N	1५53	25५31	19५09	25५31	1५53	1५57	25५24	18५52	25५24	1५57	2५01	25५18	18५35	25५18	2५01
78N	2५26	26५37	20५47	26५37	2५26	2५30	26५32	20५33	26५32	2५30	2५35	26५26	20५18	26५26	2५35
79N	2५54	27५32	22५11	27५32	2५54	2५59	27५29	21५58	27५29	2५59	3५04	27५25	21५46	27५25	3५04
80N	3५18	28५20	23५23	28५20	3५18	3५24	28५18	23५12	28५18	3५24	3५29	28५15	23५02	28५15	3५29
81N	3५39	29५02	24५26	29५02	3५39	3५45	29५01	24५17	29५01	3५45	3५51	28५59	24५08	28५59	3५51
82N	3५57	29५39	25५21	29५39	3५57	4५04	29५39	25५13	29५39	4५04	4५11	29५38	25५06	29५38	4५11
83N	4५14	0५11	26५09	0५11	4५14	4५21	0५12	26५03	0५12	4५21	4५28	0५12	25५57	0५12	4५28
84N	4५28	0५40	26५53	0५40	4५28	4५36	0५42	26५48	0५42	4५36	4५43	0५43	26५43	0५43	4५43
85N	4५41	1५06	27५32	1५06	4५41	4५49	1५08	27५28	1५08	4५49	4५57	1५10	27५24	1५10	4५57
86N	4५53	1५30	28५07	1५30	4५53	5५01	1५32	28५04	1५32	5५01	5५09	1५35	28५01	1५35	5५09
87N	5५03	1५51	28५39	1५51	5५03	5५12	1५54	28५37	1५54	5५12	5५20	1५58	28५35	1५58	5५20
88N	5५13	2५11	29५08	2५11	5५13	5५22	2५14	29५07	2५14	5५22	5५31	2५18	29५05	2५18	5५31
89N	5५22	2५28	29५35	2५28	5५22	5५31	2५33	29५34	2५33	5५31	5५40	2५37	29५34	2५37	5५40
90N	5५30	2५45	0५00	2५45	5५30	5५39	2५49	0५00	2५49	5५39	5५49	2५54	0५00	2५54	5५49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h39m ARMC: 279°45' MC: 8२57'33					Sid.Time: 18h40m ARMC: 280°00' MC: 9३11'22					Sid.Time: 18h41m ARMC: 280°15' MC: 9३25'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9≈30	10Ⅹ03	10ⅴ36	10Ⅺ03	9Ⅱ30	9≈45	10Ⅹ18	10ⅴ52	10Ⅺ18	9Ⅱ45	9≈59	10Ⅹ34	11ⅴ08	10Ⅺ34	9Ⅱ59
1N	9≈32	10Ⅹ06	10ⅴ41	10Ⅺ06	9Ⅱ32	9≈46	10Ⅹ22	10ⅴ57	10Ⅺ22	9Ⅱ46	10≈01	10Ⅹ37	11ⅴ14	10Ⅺ37	10Ⅱ01
2N	9≈33	10Ⅹ09	10ⅴ46	10Ⅺ09	9Ⅱ33	9≈48	10Ⅹ25	11ⅴ02	10Ⅺ25	9Ⅱ48	10≈03	10Ⅹ41	11ⅴ19	10Ⅺ41	10Ⅱ03
3N	9≈35	10Ⅹ13	10ⅴ51	10Ⅺ13	9Ⅱ35	9≈50	10Ⅹ28	11ⅴ07	10Ⅺ28	9Ⅱ50	10≈04	10Ⅹ44	11ⅴ24	10Ⅺ44	10Ⅱ04
4N	9≈37	10Ⅹ16	10ⅴ56	10Ⅺ16	9Ⅱ37	9≈51	10Ⅹ32	11ⅴ12	10Ⅺ32	9Ⅱ51	10≈06	10Ⅹ48	11ⅴ29	10Ⅺ48	10Ⅱ06
5N	9≈38	10Ⅹ20	11ⅴ01	10Ⅺ20	9Ⅱ38	9≈53	10Ⅹ35	11ⅴ18	10Ⅺ35	9Ⅱ53	10≈08	10Ⅹ51	11ⅴ35	10Ⅺ51	10Ⅱ08
6N	9≈40	10Ⅹ23	11ⅴ06	10Ⅺ23	9Ⅱ40	9≈55	10Ⅹ39	11ⅴ23	10Ⅺ39	9Ⅱ55	10≈10	10Ⅹ55	11ⅴ40	10Ⅺ55	10Ⅱ10
7N	9≈42	10Ⅹ27	11ⅴ11	10Ⅺ27	9Ⅱ42	9≈57	10Ⅹ43	11ⅴ29	10Ⅺ43	9Ⅱ57	10≈12	10Ⅹ59	11ⅴ46	10Ⅺ59	10Ⅱ12
8N	9≈44	10Ⅹ30	11ⅴ17	10Ⅺ30	9Ⅱ44	9≈59	10Ⅹ46	11ⅴ34	10Ⅺ46	9Ⅱ59	10≈14	11Ⅹ03	11ⅴ51	11Ⅺ03	10Ⅱ14
9N	9≈46	10Ⅹ34	11ⅴ22	10Ⅺ34	9Ⅱ46	10≈01	10Ⅹ50	11ⅴ40	10Ⅺ50	10Ⅱ01	10≈16	11Ⅹ06	11ⅴ57	11Ⅺ06	10Ⅱ16
10N	9≈47	10Ⅹ38	11ⅴ28	10Ⅺ38	9Ⅱ47	10≈02	10Ⅹ54	11ⅴ46	10Ⅺ54	10Ⅱ02	10≈18	11Ⅹ10	12ⅴ03	11Ⅺ10	10Ⅱ18
11N	9≈49	10Ⅹ42	11ⅴ34	10Ⅺ42	9Ⅱ49	10≈04	10Ⅹ58	11ⅴ52	10Ⅺ58	10Ⅱ04	10≈20	11Ⅹ14	12ⅴ09	11Ⅺ14	10Ⅱ20
12N	9≈51	10Ⅹ46	11ⅴ40	10Ⅺ46	9Ⅱ51	10≈07	11Ⅹ02	11ⅴ58	11Ⅺ02	10Ⅱ07	10≈22	11Ⅹ19	12ⅴ16	11Ⅺ19	10Ⅱ22
13N	9≈53	10Ⅹ50	11ⅴ46	10Ⅺ50	9Ⅱ53	10≈09	11Ⅹ06	12ⅴ04	11Ⅺ06	10Ⅱ09	10≈24	11Ⅹ23	12ⅴ22	11Ⅺ23	10Ⅱ24
14N	9≈55	10Ⅹ54	11ⅴ52	10Ⅺ54	9Ⅱ55	10≈11	11Ⅹ11	12ⅴ10	11Ⅺ11	10Ⅱ11	10≈26	11Ⅹ27	12ⅴ29	11Ⅺ27	10Ⅱ26
15N	9≈58	10Ⅹ58	11ⅴ59	10Ⅺ58	9Ⅱ58	10≈13	11Ⅹ15	12ⅴ17	11Ⅺ15	10Ⅱ13	10≈28	11Ⅹ32	12ⅴ35	11Ⅺ32	10Ⅱ28
16N	10≈00	11Ⅹ03	12ⅴ05	11Ⅺ03	10Ⅱ00	10≈15	11Ⅹ19	12ⅴ24	11Ⅺ19	10Ⅱ15	10≈31	11Ⅹ36	12ⅴ42	11Ⅺ36	10Ⅱ31
17N	10≈02	11Ⅹ07	12ⅴ12	11Ⅺ07	10Ⅱ02	10≈18	11Ⅹ24	12ⅴ31	11Ⅺ24	10Ⅱ18	10≈33	11Ⅹ41	12ⅴ49	11Ⅺ41	10Ⅱ33
18N	10≈04	11Ⅹ12	12ⅴ19	11Ⅺ12	10Ⅱ04	10≈20	11Ⅹ29	12ⅴ38	11Ⅺ29	10Ⅱ20	10≈35	11Ⅹ46	12ⅴ57	11Ⅺ46	10Ⅱ35
19N	10≈07	11Ⅹ17	12ⅴ26	11Ⅺ17	10Ⅱ07	10≈22	11Ⅹ34	12ⅴ45	11Ⅺ34	10Ⅱ22	10≈38	11Ⅹ51	13ⅴ04	11Ⅺ51	10Ⅱ38
20N	10≈09	11Ⅹ22	12ⅴ34	11Ⅺ22	10Ⅱ09	10≈25	11Ⅹ39	12ⅴ53	11Ⅺ39	10Ⅱ25	10≈41	11Ⅹ56	13ⅴ12	11Ⅺ56	10Ⅱ41
21N	10≈12	11Ⅹ27	12ⅴ41	11Ⅺ27	10Ⅱ12	10≈28	11Ⅹ44	13ⅴ01	11Ⅺ44	10Ⅱ28	10≈43	12Ⅹ02	13ⅴ20	12Ⅺ02	10Ⅱ43
22N	10≈14	11Ⅹ32	12ⅴ49	11Ⅺ32	10Ⅱ14	10≈30	11Ⅹ50	13ⅴ09	11Ⅺ50	10Ⅱ30	10≈46	12Ⅹ07	13ⅴ29	12Ⅺ07	10Ⅱ46
23N	10≈17	11Ⅹ37	12ⅴ58	11Ⅺ37	10Ⅱ17	10≈33	11Ⅹ55	13ⅴ17	11Ⅺ55	10Ⅱ33	10≈49	12Ⅹ13	13ⅴ37	12Ⅺ13	10Ⅱ49
24N	10≈20	11Ⅹ43	13ⅴ06	11Ⅺ43	10Ⅱ20	10≈36	12Ⅹ01	13ⅴ26	12Ⅺ01	10Ⅱ36	10≈52	12Ⅹ19	13ⅴ46	12Ⅺ19	10Ⅱ52
25N	10≈23	11Ⅹ49	13ⅴ15	11Ⅺ49	10Ⅱ23	10≈39	12Ⅹ07	13ⅴ35	12Ⅺ07	10Ⅱ39	10≈55	12Ⅹ25	13ⅴ55	12Ⅺ25	10Ⅱ55
26N	10≈26	11Ⅹ55	13ⅴ24	11Ⅺ55	10Ⅱ26	10≈42	12Ⅹ13	13ⅴ45	12Ⅺ13	10Ⅱ42	10≈58	12Ⅹ32	14ⅴ05	12Ⅺ32	10Ⅱ58
27N	10≈29	12Ⅹ02	13ⅴ34	12Ⅺ02	10Ⅱ29	10≈45	12Ⅹ20	13ⅴ54	12Ⅺ20	10Ⅱ45	11≈02	12Ⅹ38	14ⅴ15	12Ⅺ38	11Ⅱ02
28N	10≈33	12Ⅹ08	13ⅴ44	12Ⅺ08	10Ⅱ33	10≈49	12Ⅹ27	14ⅴ05	12Ⅺ27	10Ⅱ49	11≈05	12Ⅹ45	14ⅴ26	12Ⅺ45	11Ⅱ05
29N	10≈36	12Ⅹ15	13ⅴ54	12Ⅺ15	10Ⅱ36	10≈52	12Ⅹ34	14ⅴ15	12Ⅺ34	10Ⅱ52	11≈09	12Ⅹ53	14ⅴ36	12Ⅺ53	11Ⅱ09
30N	10≈40	12Ⅹ22	14ⅴ05	12Ⅺ22	10Ⅱ40	10≈56	12Ⅹ41	14ⅴ26	12Ⅺ41	10Ⅱ56	11≈12	13Ⅹ00	14ⅴ48	13Ⅺ00	11Ⅱ12
31N	10≈44	12Ⅹ30	14ⅴ16	12Ⅺ30	10Ⅱ44	11≈00	12Ⅹ49	14ⅴ38	12Ⅺ49	11Ⅱ00	11≈16	13Ⅹ08	15ⅴ00	13Ⅺ08	11Ⅱ16
32N	10≈48	12Ⅹ38	14ⅴ28	12Ⅺ38	10Ⅱ48	11≈04	12Ⅹ57	14ⅴ50	12Ⅺ57	11Ⅱ04	11≈21	13Ⅹ16	15ⅴ12	13Ⅺ16	11Ⅱ21
33N	10≈52	12Ⅹ46	14ⅴ41	12Ⅺ46	10Ⅱ52	11≈08	13Ⅹ06	15ⅴ03	13Ⅺ06	11Ⅱ08	11≈25	13Ⅹ25	15ⅴ26	13Ⅺ25	11Ⅱ25
34N	10≈56	12Ⅹ55	14ⅴ54	12Ⅺ55	10Ⅱ56	11≈13	13Ⅹ15	15ⅴ17	13Ⅺ15	11Ⅱ13	11≈30	13Ⅹ35	15ⅴ39	13Ⅺ35	11Ⅱ30
35N	11≈01	13Ⅹ04	15ⅴ08	13Ⅺ04	11Ⅱ01	11≈18	13Ⅹ24	15ⅴ31	13Ⅺ24	11Ⅱ18	11≈34	13Ⅹ44	15ⅴ54	13Ⅺ44	11Ⅱ34
36N	11≈06	13Ⅹ14	15ⅴ23	13Ⅺ14	11Ⅱ06	11≈23	13Ⅹ34	15ⅴ46	13Ⅺ34	11Ⅱ23	11≈40	13Ⅹ55	16ⅴ09	13Ⅺ55	11Ⅱ40
37N	11≈11	13Ⅹ25	15ⅴ39	13Ⅺ25	11Ⅱ11	11≈28	13Ⅹ45	16ⅴ02	13Ⅺ45	11Ⅱ28	11≈45	14Ⅹ05	16ⅴ26	14Ⅺ05	11Ⅱ45
38N	11≈16	13Ⅹ36	15ⅴ55	13Ⅺ36	11Ⅱ16	11≈34	13Ⅹ56	16ⅴ19	13Ⅺ56	11Ⅱ34	11≈51	14Ⅹ17	16ⅴ43	14Ⅺ17	11Ⅱ51
39N	11≈22	13Ⅹ48	16ⅴ13	13Ⅺ48	11Ⅱ22	11≈40	14Ⅹ08	16ⅴ37	14Ⅺ08	11Ⅱ40	11≈57	14Ⅹ29	17ⅴ02	14Ⅺ29	11Ⅱ57
40N	11≈29	14Ⅹ00	16ⅴ32	14Ⅺ00	11Ⅱ29	11≈46	14Ⅹ21	16ⅴ56	14Ⅺ21	11Ⅱ46	12≈04	14Ⅹ42	17ⅴ21	14Ⅺ42	12Ⅱ04
41N	11≈35	14Ⅹ13	16ⅴ52	14Ⅺ13	11Ⅱ35	11≈53	14Ⅹ35	17ⅴ17	14Ⅺ35	11Ⅱ53	12≈11	14Ⅹ57	17ⅴ42	14Ⅺ57	12Ⅱ11
42N	11≈42	14Ⅹ28	17ⅴ13	14Ⅺ28	11Ⅱ42	12≈00	14Ⅹ50	17ⅴ39	14Ⅺ50	12Ⅱ00	12≈18	15Ⅹ12	18ⅴ05	15Ⅺ12	12Ⅱ18
43N	11≈50	14Ⅹ43	17ⅴ37	14Ⅺ43	11Ⅱ50	12≈08	15Ⅹ06	18ⅴ03	15Ⅺ06	12Ⅱ08	12≈26	15Ⅹ28	18ⅴ29	15Ⅺ28	12Ⅱ26
44N	11≈59	15Ⅹ00	18ⅴ02	15Ⅺ00	11Ⅱ59	12≈17	15Ⅹ23	18ⅴ29	15Ⅺ23	12Ⅱ17	12≈35	15Ⅹ45	18ⅴ56	15Ⅺ45	12Ⅱ35
45N	12≈08	15Ⅹ18	18ⅴ29	15Ⅺ18	12Ⅱ08	12≈26	15Ⅹ41	18ⅴ56	15Ⅺ41	12Ⅱ26	12≈44	16Ⅹ04	19ⅴ24	16Ⅺ04	12Ⅱ44
46N	12≈18	15Ⅹ38	18ⅴ58	15Ⅺ38	12Ⅱ18	12≈36	16Ⅹ01	19ⅴ27	16Ⅺ01	12Ⅱ36	12≈55	16Ⅹ25	19ⅴ55	16Ⅺ25	12Ⅱ55
47N	12≈28	16Ⅹ00	19ⅴ31	16Ⅺ00	12Ⅱ28	12≈47	16Ⅹ23	20ⅴ00	16Ⅺ23	12Ⅱ47	13≈06	16Ⅹ47	20ⅴ29	16Ⅺ47	13Ⅱ06
48N	12≈40	16Ⅹ23	20ⅴ06	16Ⅺ23	12Ⅱ40	12≈59	16Ⅹ48	20ⅴ36	16Ⅺ48	12Ⅱ59	13≈18	17Ⅹ12	21ⅴ06	17Ⅺ12	13Ⅱ18
49N	12≈53	16Ⅹ49	20ⅴ45	16Ⅺ49	12Ⅱ53	13≈13	17Ⅹ14	21ⅴ16	17Ⅺ14	13Ⅱ13	13≈32	17Ⅹ39	21ⅴ47	17Ⅺ39	13Ⅱ32
50N	13≈08	17Ⅹ18	21ⅴ29	17Ⅺ18	13Ⅱ08	13≈27	17Ⅹ44	22ⅴ00	17Ⅺ44	13Ⅱ27	13≈47	18Ⅹ09	22ⅴ32	18Ⅺ09	13Ⅱ47
51N	13≈24	17Ⅹ50	22ⅴ17	17Ⅺ50	13Ⅱ24	13≈44	18Ⅹ17	22ⅴ50	18Ⅺ17	13Ⅱ44	14≈04	18Ⅹ43	23ⅴ22	18Ⅺ43	14Ⅱ04
52N	13≈42	18Ⅹ27	23ⅴ12	18Ⅺ27	13Ⅱ42	14≈02	18Ⅹ54	23ⅴ45	18Ⅺ54	14Ⅱ02	14≈23	19Ⅹ21	24ⅴ19	19Ⅺ21	14Ⅱ23
53N	14≈02	19Ⅹ08	24ⅴ13	19Ⅺ08	14Ⅱ02	14≈23	19Ⅹ36	24ⅴ48	19Ⅺ36	14Ⅱ23	14≈44	20Ⅹ03	25ⅴ23	20Ⅺ03	14Ⅱ44
54N	14≈26	19Ⅹ54	25ⅴ23	19Ⅺ54	14Ⅱ26	14≈47	20Ⅹ23	25ⅴ59	20Ⅺ23	14Ⅱ47	15≈08	20Ⅹ52	26ⅴ36	20Ⅺ52	15Ⅱ08
55N	14≈53	20Ⅹ48	26ⅴ44	20Ⅺ48	14Ⅱ53	15≈14	21Ⅹ18	27ⅴ22	21Ⅺ18	15Ⅱ14	15≈36	21Ⅹ48	27ⅴ59	21Ⅺ48	15Ⅱ36
56N	15≈24	21Ⅹ51	28ⅴ18	21Ⅺ51	15Ⅱ24	15≈46	22Ⅹ22	28ⅴ57	22Ⅺ22	15Ⅱ46	16≈09	22Ⅹ52	29ⅴ36	22Ⅺ52	16Ⅱ09
57N	16≈01	23Ⅹ04	0Ⅺ08	23Ⅺ04	16Ⅱ01	16≈24	23Ⅹ36	0Ⅺ49	23Ⅺ36	16Ⅱ24	16≈46	24Ⅹ08	1Ⅺ30	24Ⅺ08	16Ⅱ46
58N	16≈44	24Ⅹ32	2Ⅺ19	24Ⅺ32	16Ⅱ44	17≈08	25Ⅹ05	3Ⅺ02	25Ⅺ05	17Ⅱ08	17≈31	25Ⅹ38	3Ⅺ45	25Ⅺ38	17Ⅱ31
59N	17≈37	26Ⅹ17	4Ⅺ57	26Ⅺ17	17Ⅱ37	18≈01	26Ⅹ52	5Ⅺ42	26Ⅺ52	18Ⅱ01	18≈26	27Ⅹ26	6Ⅺ27	27Ⅺ26	18Ⅱ26
60N	18≈42	28Ⅹ26	8Ⅺ11	28Ⅺ26	18Ⅱ42	19≈07	29Ⅹ03	8Ⅺ58	29Ⅺ03	19Ⅱ07	19≈32	29Ⅹ38	9Ⅺ45	29Ⅺ38	19Ⅱ32
61N	20≈02	1ⅴ08	12Ⅺ13	1Ⅱ08	20Ⅱ02	20≈28	1ⅴ45	13Ⅺ02	1Ⅱ45	20Ⅱ28	20≈53	2ⅴ22	13Ⅺ51	2Ⅱ22	20Ⅱ53
62N	21≈44	4ⅴ32	17Ⅺ19	4Ⅱ32	21Ⅱ44	22≈10	5ⅴ10	18Ⅺ10	5Ⅱ10	22Ⅱ10	22≈36	5ⅴ48	18Ⅺ59	5Ⅱ48	22Ⅱ36
63N	23≈56	8ⅴ54	23Ⅺ53	8Ⅱ54	23Ⅱ56	24≈21	9ⅴ32	24Ⅺ43	9Ⅱ32	24Ⅱ21	24≈47	10ⅴ09	25Ⅺ31	10Ⅱ09	24Ⅱ47
64N	26≈45	14ⅴ33	2Ⅱ21	14Ⅱ33	26Ⅱ45	27≈10	15ⅴ09	3Ⅺ07	15Ⅱ09	27Ⅱ10	27≈34	15ⅴ43	3Ⅱ52	15Ⅱ43	27Ⅱ34
65N	0Ⅺ21	21ⅴ46	13Ⅱ10	21Ⅱ46	0Ⅺ21	0Ⅺ43	22ⅴ15	13Ⅱ46	22Ⅱ15	0Ⅺ43	1Ⅺ04	22ⅴ42	14Ⅱ21	22Ⅱ42	1Ⅺ04
66N	4Ⅺ45	0Ⅺ33	26Ⅱ20	0Ⅺ33	4Ⅺ45	5Ⅺ00	0Ⅺ50	26Ⅱ39	0Ⅺ50	5Ⅺ00	5Ⅺ16	1Ⅺ07	26Ⅱ58	1Ⅺ07	5Ⅺ16
pc	7Ⅺ27	5Ⅺ58	4Ⅺ28	5Ⅺ58	7Ⅺ27	7Ⅺ39	6Ⅺ07	4Ⅺ35	6Ⅺ07	7Ⅺ39	7Ⅺ50	6Ⅺ16	4Ⅺ42	6Ⅺ16	7Ⅺ50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h39m ARMC: 279°45' MC: 8३57'33					Sid.Time: 18h40m ARMC: 280°00' MC: 9३11'22					Sid.Time: 18h41m ARMC: 280°15' MC: 9३25'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7५27	5४58	4७28	5७58	7७27	7५39	6४07	4७35	6७07	7७39	7५50	6४16	4७42	6७16	7७50
68N	14३25	19३53	25३22	19५53	14४25	14३27	19३43	25३00	19५43	14४27	14३30	19३34	24३39	19५34	14४30
69N	18३37	28३16	7५56	28५16	18४37	18३35	27३59	7५23	27५59	18४35	18३33	27३42	6५51	27५42	18४33
70N	22३00	5५02	18५05	5५02	22४00	21३57	4५42	17५28	4५42	21४57	21३54	4५23	16५53	4५23	21४54
71N	24३38	10५18	25५59	10५18	24४38	24३35	9५59	25५23	9५59	24४35	24३33	9५40	24५48	9५40	24४33
72N	26३40	14५23	2५06	14५23	26४40	26३38	14५06	1५33	14५06	26४38	26३37	13५49	1५01	13५49	26४37
73N	28३16	17५34	6५53	17५34	28४16	28३15	17५19	6५24	17५19	28४15	28३15	17५05	5५55	17५05	28४15
74N	29३31	20५06	10५40	20५06	29४31	29३32	19५53	10५15	19५53	29४32	29३33	19५41	9५49	19५41	29४33
75N	0५32	22५08	13५43	22५08	0५32	0५34	21५58	13५21	21५58	0५34	0५36	21५48	12५59	21५48	0५36
76N	1५23	23५48	16५13	23५48	1५23	1५25	23५40	15५54	23५40	1५25	1५28	23५32	15५35	23५32	1५28
77N	2५04	25५11	18५18	25५11	2५04	2५08	25५05	18५02	25५05	2५08	2५11	24५58	17५45	24५58	2५11
78N	2५39	26५21	20५04	26५21	2५39	2५44	26५16	19५49	26५16	2५44	2५48	26५11	19५35	26५11	2५48
79N	3५09	27५21	21५33	27५21	3५09	3५14	27५18	21५21	27५18	3५14	3५19	27५14	21५09	27५14	3५19
80N	3५35	28५13	22५51	28५13	3५35	3५41	28५11	22५40	28५11	3५41	3५46	28५08	22५30	28५08	3५46
81N	3५58	28५58	23५59	28५58	3५58	4५04	28५57	23५50	28५57	4५04	4५10	28५55	23५41	28५55	4५10
82N	4५17	29५38	24५58	29५38	4५17	4५24	29५37	24५51	29५37	4५24	4५31	29५37	24५43	29५37	4५31
83N	4५35	0५13	25५51	0५13	4५35	4५42	0५13	25५44	0५13	4५42	4५49	0५14	25५38	0५14	4५49
84N	4५51	0५44	26५38	0५44	4५51	4५58	0५45	26५33	0५45	4५58	5५06	0५47	26५28	0५47	5५06
85N	5५05	1५12	27५20	1५12	5५05	5५13	1५14	27५16	1५14	5५13	5५20	1५16	27५12	1५16	5५20
86N	5५17	1५38	27५58	1५38	5५17	5५26	1५40	27५55	1५40	5५26	5५34	1५43	27५52	1५43	5५34
87N	5५29	2५01	28५32	2५01	5५29	5५37	2५04	28५30	2५04	5५37	5५46	2५07	28५28	2५07	5५46
88N	5५39	2५22	29५04	2५22	5५39	5५48	2५25	29५03	2५25	5५48	5५57	2५29	29५01	2५29	5५57
89N	5५49	2५41	29५33	2५41	5५49	5५58	2५45	29५32	2५45	5५58	6५07	2५49	29५32	2५49	6५07
90N	5५58	2५59	0५00	2५59	5५58	6५07	3५03	0५00	3५03	6५07	6५16	3५08	0५00	3५08	6५16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h42m ARMC: 280°30' MC: 9२39'02					Sid.Time: 18h43m ARMC: 280°45' MC: 9२52'52					Sid.Time: 18h44m ARMC: 281°00' MC: 10२06'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10≈14	10≈49	11°25	10849	10II14	10≈29	11≈05	11°41	11805	10II29	10≈43	11≈20	11°57	11820	10II43
1N	10≈16	10≈53	11°30	10853	10II16	10≈30	11≈08	11°46	11808	10II30	10≈45	11≈24	12°03	11824	10II45
2N	10≈17	10≈56	11°35	10856	10II17	10≈32	11≈12	11°52	11812	10II32	10≈47	11≈27	12°08	11827	10II47
3N	10≈19	11≈00	11°41	11800	10II19	10≈34	11≈16	11°57	11816	10II34	10≈49	11≈31	12°14	11831	10II49
4N	10≈21	11≈03	11°46	11803	10II21	10≈36	11≈19	12°03	11819	10II36	10≈51	11≈35	12°19	11835	10II51
5N	10≈23	11≈07	11°51	11807	10II23	10≈38	11≈23	12°08	11823	10II38	10≈53	11≈39	12°25	11839	10II53
6N	10≈25	11≈11	11°57	11811	10II25	10≈40	11≈27	12°14	11827	10II40	10≈55	11≈43	12°31	11843	10II55
7N	10≈27	11≈15	12°03	11815	10II27	10≈42	11≈31	12°20	11831	10II42	10≈57	11≈47	12°37	11847	10II57
8N	10≈29	11≈19	12°09	11819	10II29	10≈44	11≈35	12°26	11835	10II44	10≈59	11≈51	12°43	11851	10II59
9N	10≈31	11≈23	12°15	11823	10II31	10≈46	11≈39	12°32	11839	10II46	11≈01	11≈55	12°49	11855	11II01
10N	10≈33	11≈27	12°21	11827	10II33	10≈48	11≈43	12°38	11843	10II48	11≈03	11≈59	12°56	11859	11II03
11N	10≈35	11≈31	12°27	11831	10II35	10≈50	11≈47	12°45	11847	10II50	11≈05	12≈04	13°02	12804	11II05
12N	10≈37	11≈35	12°33	11835	10II37	10≈52	11≈52	12°51	11852	10II52	11≈07	12≈08	13°09	12808	11II07
13N	10≈39	11≈40	12°40	11840	10II39	10≈54	11≈56	12°58	11856	10II54	11≈09	12≈13	13°16	12813	11II09
14N	10≈41	11≈44	12°47	11844	10II41	10≈57	12≈01	13°05	12801	10II57	11≈12	12≈17	13°23	12817	11II12
15N	10≈44	11≈49	12°54	11849	10II44	10≈59	12≈05	13°12	12805	10II59	11≈14	12≈22	13°30	12822	11II14
16N	10≈46	11≈53	13°01	11853	10II46	11≈01	12≈10	13°19	12810	11II01	11≈17	12≈27	13°38	12827	11II17
17N	10≈48	11≈58	13°08	11858	10II48	11≈04	12≈15	13°27	12815	11II04	11≈19	12≈32	13°45	12832	11II19
18N	10≈51	12≈03	13°16	12803	10II51	11≈06	12≈20	13°34	12820	11II06	11≈22	12≈37	13°53	12837	11II22
19N	10≈53	12≈08	13°23	12808	10II53	11≈09	12≈26	13°42	12826	11II09	11≈25	12≈43	14°01	12843	11II25
20N	10≈56	12≈14	13°31	12814	10II56	11≈12	12≈31	13°50	12831	11II12	11≈27	12≈48	14°10	12848	11II27
21N	10≈59	12≈19	13°40	12819	10II59	11≈15	12≈37	13°59	12837	11II15	11≈30	12≈54	14°18	12854	11II30
22N	11≈02	12≈25	13°48	12825	11II02	11≈17	12≈43	14°08	12843	11II17	11≈33	13≈00	14°27	13800	11II33
23N	11≈05	12≈31	13°57	12831	11II05	11≈20	12≈49	14°17	12849	11II20	11≈36	13≈06	14°36	13806	11II36
24N	11≈08	12≈37	14°06	12837	11II08	11≈24	12≈55	14°26	12855	11II24	11≈39	13≈13	14°46	13813	11II39
25N	11≈11	12≈43	14°16	12843	11II11	11≈27	13≈01	14°36	13801	11II27	11≈43	13≈19	14°56	13819	11II43
26N	11≈14	12≈50	14°25	12850	11II14	11≈30	13≈08	14°46	13808	11II30	11≈46	13≈26	15°06	13826	11II46
27N	11≈18	12≈57	14°36	12857	11II18	11≈34	13≈15	14°56	13815	11II34	11≈50	13≈33	15°17	13833	11II50
28N	11≈21	13≈04	14°46	13804	11II21	11≈37	13≈22	15°07	13822	11II37	11≈54	13≈41	15°28	13841	11II54
29N	11≈25	13≈11	14°58	13811	11II25	11≈41	13≈30	15°19	13830	11II41	11≈57	13≈49	15°40	13849	11II57
30N	11≈29	13≈19	15°09	13819	11II29	11≈45	13≈38	15°31	13838	11II45	12≈01	13≈57	15°52	13857	12II01
31N	11≈33	13≈27	15°22	13827	11II33	11≈49	13≈46	15°43	13846	11II49	12≈06	14≈05	16°05	14805	12II06
32N	11≈37	13≈36	15°34	13836	11II37	11≈54	13≈55	15°56	13855	11II54	12≈10	14≈14	16°18	14814	12II10
33N	11≈42	13≈45	15°48	13845	11II42	11≈58	14≈04	16°10	14804	11II58	12≈15	14≈24	16°32	14824	12II15
34N	11≈46	13≈54	16°02	13854	11II46	12≈03	14≈14	16°25	14814	12II03	12≈20	14≈33	16°47	14833	12II20
35N	11≈51	14≈04	16°17	14804	11II51	12≈08	14≈24	16°40	14824	12II08	12≈25	14≈44	17°03	14844	12II25
36N	11≈57	14≈15	16°33	14815	11II57	12≈14	14≈35	16°56	14835	12II14	12≈31	14≈55	17°19	14855	12II31
37N	12≈02	14≈26	16°49	14826	12II02	12≈19	14≈46	17°13	14846	12II19	12≈36	15≈06	17°37	15806	12II36
38N	12≈08	14≈38	17°07	14838	12II08	12≈25	14≈58	17°31	14858	12II25	12≈42	15≈19	17°55	15819	12II42
39N	12≈14	14≈50	17°26	14850	12II14	12≈32	15≈11	17°50	15811	12II32	12≈49	15≈32	18°15	15832	12II49
40N	12≈21	15≈04	17°46	15804	12II21	12≈39	15≈25	18°11	15825	12II39	12≈56	15≈46	18°36	15846	12II56
41N	12≈28	15≈18	18°08	15818	12II28	12≈46	15≈39	18°33	15839	12II46	13≈04	16≈01	18°58	16801	13II04
42N	12≈36	15≈33	18°31	15833	12II36	12≈54	15≈55	18°57	15855	12II54	13≈12	16≈17	19°22	16817	13II12
43N	12≈44	15≈50	18°56	15850	12II44	13≈02	16≈12	19°22	16812	13II02	13≈20	16≈34	19°48	16834	13II20
44N	12≈53	16≈08	19°22	16808	12II53	13≈11	16≈30	19°49	16830	13II11	13≈29	16≈53	20°16	16853	13II29
45N	13≈03	16≈27	19°51	16827	13II03	13≈21	16≈50	20°19	16850	13II21	13≈40	17≈13	20°46	17813	13II40
46N	13≈13	16≈48	20°23	16848	13II13	13≈32	17≈12	20°51	17812	13II32	13≈51	17≈35	21°19	17835	13II51
47N	13≈25	17≈11	20°58	17811	13II25	13≈44	17≈35	21°26	17835	13II44	14≈02	17≈59	21°55	17859	14II02
48N	13≈37	17≈36	21°35	17836	13II37	13≈57	18≈01	22°05	18801	13II57	14≈16	18≈25	22°34	18825	14II16
49N	13≈51	18≈04	22°17	18804	13II51	14≈11	18≈29	22°47	18829	14II11	14≈30	18≈54	23°18	18854	14II30
50N	14≈07	18≈35	23°03	18835	14II07	14≈26	19≈00	23°34	19800	14II26	14≈46	19≈26	24°05	19826	14II46
51N	14≈24	19≈09	23°55	19809	14II24	14≈44	19≈35	24°27	19835	14II44	15≈04	20≈01	24°59	20801	15II04
52N	14≈43	19≈48	24°52	19848	14II43	15≈03	20≈14	25°25	20814	15II03	15≈24	20≈41	25°59	20841	15II24
53N	15≈05	20≈31	25°57	20831	15II05	15≈25	20≈59	26°32	20859	15II25	15≈46	21≈26	27°06	21826	15II46
54N	15≈29	21≈20	27°11	21820	15II29	15≈51	21≈49	27°47	21849	15II51	16≈12	22≈17	28°23	22817	16II12
55N	15≈58	22≈17	28°36	22817	15II58	16≈19	22≈46	29°13	22846	16II19	16≈41	23≈16	29°50	23816	16II41
56N	16≈31	23≈23	0815	23823	16II31	16≈53	23≈53	0854	23853	16II53	17≈15	24≈23	1832	24823	17II15
57N	17≈09	24≈40	2810	24840	17II09	17≈32	25≈11	2851	25811	17II32	17≈54	25≈42	3830	25842	17II54
58N	17≈55	26≈11	4827	26811	17II55	18≈18	26≈44	5809	26844	18II18	18≈41	27≈16	5851	27816	18II41
59N	18≈49	28≈00	7811	28800	18II49	19≈13	28≈34	7855	28834	19II13	19≈37	29≈08	8838	29808	19II37
60N	19≈56	0°14	10831	0II14	19II56	20≈21	0°49	11817	0II49	20II21	20≈45	1°23	12802	1II23	20II45
61N	21≈18	2°58	14838	2II58	21II18	21≈43	3°34	15825	3II34	21II43	22≈08	4°10	16811	4II10	22II08
62N	23≈02	6°24	19847	6II24	23II02	23≈27	7°01	20835	7II01	23II27	23≈51	7°36	21821	7II36	23II51
63N	25≈12	10°45	26819	10II45	25II12	25≈37	11°21	27805	11II21	25II37	26≈01	11°56	27850	11II56	26II01
64N	27≈57	16°16	4II35	16II16	27II57	28≈21	16°49	5II17	16II49	28II21	28≈43	17°21	5II58	17II21	28II43
65N	1≈24	23°10	14II55	23II10	1≈24	1≈44	23°36	15II28	23II36	1≈44	2≈04	24°02	15II59	24II02	2≈04
66N	5≈31	1823	27II16	1≈23	5≈31	5≈46	1839	27II33	1≈39	5≈46	6≈01	1855	27II50	1≈55	6≈01
pc	8≈02	6825	4≈49	6≈25	8≈02	8≈13	6834	4≈56	6≈34	8≈13	8≈25	6844	5≈02	6≈44	8≈25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h42m ARMC: 280°30' MC: 9३39'02					Sid.Time: 18h43m ARMC: 280°45' MC: 9३52'52					Sid.Time: 18h44m ARMC: 281°00' MC: 10३06'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8५02	6४25	4७49	6७25	8७02	8५13	6४34	4७56	6७34	8७13	8५25	6४44	5७02	6७44	8७25
68N	14३32	19३26	24३20	19५26	14४32	14३35	19३18	24३01	19५18	14४35	14३39	19३11	23३44	19५11	14४39
69N	18३33	27३27	6५21	27५27	18४33	18३32	27३12	5५52	27५12	18४32	18३32	26३58	5५24	26५58	18४32
70N	21३52	4५05	16५18	4५05	21४52	21३50	3५47	15५45	3५47	21४50	21३48	3५30	15५13	3५30	21४48
71N	24३30	9५22	24५14	9५22	24४30	24३29	9५05	23५41	9५05	24४29	24३27	8५48	23५09	8५48	24४27
72N	26३36	13५33	0५30	13५33	26४36	26३34	13५16	29५59	13५16	26४34	26३33	13५01	29५28	13५01	26४33
73N	28३15	16५51	5५26	16५51	28४15	28३14	16५36	4५58	16५36	28४14	28३14	16५23	4५31	16५23	28४14
74N	29३34	19५29	9५24	19५29	29४34	29३35	19५17	8५59	19५17	29४35	29३36	19५05	8५35	19५05	29४36
75N	0५38	21५38	12५37	21५38	0५38	0५40	21५28	12५15	21५28	0५40	0५42	21५18	11५54	21५18	0५42
76N	1५31	23५23	15५16	23५23	1५31	1५34	23५15	14५57	23५15	1५34	1५37	23५07	14५38	23५07	1५37
77N	2५15	24५52	17५28	24५52	2५15	2५19	24५45	17५12	24५45	2५19	2५23	24५39	16५56	24५39	2५23
78N	2५53	26५07	19५21	26५07	2५53	2५57	26५02	19५06	26५02	2५57	3५02	25५57	18५52	25५57	3५02
79N	3५25	27५11	20५57	27५11	3५25	3५30	27५07	20५44	27५07	3५30	3५35	27५04	20५32	27५04	3५35
80N	3५52	28५06	22५20	28५06	3५52	3५58	28५04	22५09	28५04	3५58	4५04	28५01	21५59	28५01	4५04
81N	4५16	28५54	23५32	28५54	4५16	4५23	28५53	23५23	28५53	4५23	4५29	28५52	23५14	28५52	4५29
82N	4५38	29५37	24५36	29५37	4५38	4५44	29५36	24५28	29५36	4५44	4५51	29५36	24५21	29५36	4५51
83N	4५56	0५14	25५32	0५14	4५56	5५04	0५15	25५26	0५15	5५04	5५11	0५15	25५20	0५15	5५11
84N	5५13	0५48	26५22	0५48	5५13	5५21	0५49	26५17	0५49	5५21	5५28	0५50	26५12	0५50	5५28
85N	5५28	1५18	27५08	1५18	5५28	5५36	1५20	27५04	1५20	5५36	5५44	1५22	27५00	1५22	5५44
86N	5५42	1५45	27५49	1५45	5५42	5५50	1५48	27५46	1५48	5५50	5५58	1५50	27५43	1५50	5५58
87N	5५54	2५10	28५26	2५10	5५54	6५03	2५13	28५24	2५13	6५03	6५11	2५16	28५21	2५16	6५11
88N	6५06	2५33	29५00	2५33	6५06	6५14	2५36	28५58	2५36	6५14	6५23	2५40	28५57	2५40	6५23
89N	6५16	2५53	29५31	2५53	6५16	6५25	2५58	29५30	2५58	6५25	6५34	3५02	29५30	3५02	6५34
90N	6५26	3५13	0५00	3५13	6५26	6५35	3५17	0५00	3५17	6५35	6५44	3५22	0५00	3५22	6५44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h45m ARMC: 281°15' MC: 10♌20'33					Sid.Time: 18h46m ARMC: 281°30' MC: 10♌34'24					Sid.Time: 18h47m ARMC: 281°45' MC: 10♌48'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10≈58	11≈36	12≈13	11836	10II58	11≈13	11≈51	12≈30	11851	11II13	11≈27	12≈07	12≈46	12807	11II27
1N	11≈00	11≈39	12≈19	11839	11II00	11≈14	11≈55	12≈35	11855	11II14	11≈29	12≈10	12≈52	12810	11II29
2N	11≈02	11≈43	12≈25	11843	11II02	11≈16	11≈59	12≈41	11859	11II16	11≈31	12≈14	12≈58	12814	11II31
3N	11≈03	11≈47	12≈30	11847	11II03	11≈18	12≈03	12≈47	12803	11II18	11≈33	12≈18	13≈04	12818	11II33
4N	11≈05	11≈51	12≈36	11851	11II05	11≈20	12≈07	12≈53	12807	11II20	11≈35	12≈22	13≈10	12822	11II35
5N	11≈07	11≈55	12≈42	11855	11II07	11≈22	12≈11	12≈59	12811	11II22	11≈37	12≈26	13≈16	12826	11II37
6N	11≈09	11≈59	12≈48	11859	11II09	11≈24	12≈15	13≈05	12815	11II24	11≈39	12≈31	13≈22	12831	11II39
7N	11≈11	12≈03	12≈54	12803	11II11	11≈26	12≈19	13≈11	12819	11II26	11≈41	12≈35	13≈28	12835	11II41
8N	11≈14	12≈07	13≈00	12807	11II14	11≈29	12≈23	13≈18	12823	11II29	11≈43	12≈39	13≈35	12839	11II43
9N	11≈16	12≈11	13≈07	12811	11II16	11≈31	12≈27	13≈24	12827	11II31	11≈46	12≈44	13≈42	12844	11II46
10N	11≈18	12≈16	13≈13	12816	11II18	11≈33	12≈32	13≈31	12832	11II33	11≈48	12≈48	13≈48	12848	11II48
11N	11≈20	12≈20	13≈20	12820	11II20	11≈35	12≈36	13≈38	12836	11II35	11≈50	12≈53	13≈55	12853	11II50
12N	11≈22	12≈25	13≈27	12825	11II22	11≈38	12≈41	13≈45	12841	11II38	11≈53	12≈58	14≈03	12858	11II53
13N	11≈25	12≈29	13≈34	12829	11II25	11≈40	12≈46	13≈52	12846	11II40	11≈55	13≈02	14≈10	13802	11II55
14N	11≈27	12≈34	13≈41	12834	11II27	11≈42	12≈51	13≈59	12851	11II42	11≈58	13≈07	14≈17	13807	11II58
15N	11≈30	12≈39	13≈49	12839	11II30	11≈45	12≈56	14≈07	12856	11II45	12≈00	13≈13	14≈25	13813	12II00
16N	11≈32	12≈44	13≈56	12844	11II32	11≈47	13≈01	14≈15	13801	11II47	12≈03	13≈18	14≈33	13818	12II03
17N	11≈35	12≈49	14≈04	12849	11II35	11≈50	13≈06	14≈22	13806	11II50	12≈06	13≈23	14≈41	13823	12II06
18N	11≈37	12≈55	14≈12	12855	11II37	11≈53	13≈12	14≈31	13812	11II53	12≈08	13≈29	14≈49	13829	12II08
19N	11≈40	13≈00	14≈20	13800	11II40	11≈56	13≈17	14≈39	13817	11II56	12≈11	13≈35	14≈58	13835	12II11
20N	11≈43	13≈06	14≈29	13806	11II43	11≈59	13≈23	14≈48	13823	11II59	12≈14	13≈41	15≈07	13841	12II14
21N	11≈46	13≈12	14≈38	13812	11II46	12≈02	13≈29	14≈57	13829	12II02	12≈17	13≈47	15≈16	13847	12II17
22N	11≈49	13≈18	14≈47	13818	11II49	12≈05	13≈35	15≈06	13835	12II05	12≈20	13≈53	15≈26	13853	12II20
23N	11≈52	13≈24	14≈56	13824	11II52	12≈08	13≈42	15≈16	13842	12II08	12≈24	14≈00	15≈35	14800	12II24
24N	11≈55	13≈31	15≈06	13831	11II55	12≈11	13≈48	15≈26	13848	12II11	12≈27	14≈06	15≈46	14806	12II27
25N	11≈59	13≈37	15≈16	13837	11II59	12≈15	13≈55	15≈36	13855	12II15	12≈31	14≈13	15≈56	14813	12II31
26N	12≈02	13≈44	15≈27	13844	12II02	12≈18	14≈03	15≈47	14803	12II18	12≈34	14≈21	16≈07	14821	12II34
27N	12≈06	13≈52	15≈37	13852	12II06	12≈22	14≈10	15≈58	14810	12II22	12≈38	14≈28	16≈19	14828	12II38
28N	12≈10	13≈59	15≈49	13859	12II10	12≈26	14≈18	16≈10	14818	12II26	12≈42	14≈36	16≈31	14836	12II42
29N	12≈14	14≈07	16≈01	14807	12II14	12≈30	14≈26	16≈22	14826	12II30	12≈46	14≈45	16≈43	14845	12II46
30N	12≈18	14≈16	16≈13	14816	12II18	12≈34	14≈34	16≈35	14834	12II34	12≈50	14≈53	16≈56	14853	12II50
31N	12≈22	14≈24	16≈26	14824	12II22	12≈39	14≈43	16≈48	14843	12II39	12≈55	15≈02	17≈09	15802	12II55
32N	12≈27	14≈33	16≈40	14833	12II27	12≈43	14≈53	17≈02	14853	12II43	13≈00	15≈12	17≈24	15812	13II00
33N	12≈32	14≈43	16≈54	14843	12II32	12≈48	15≈02	17≈17	15802	12II48	13≈05	15≈22	17≈39	15822	13II05
34N	12≈37	14≈53	17≈09	14853	12II37	12≈53	15≈13	17≈32	15813	12II53	13≈10	15≈32	17≈54	15832	13II10
35N	12≈42	15≈04	17≈25	15804	12II42	12≈59	15≈23	17≈48	15823	12II59	13≈15	15≈43	18≈11	15843	13II15
36N	12≈47	15≈15	17≈42	15815	12II47	13≈04	15≈35	18≈05	15835	13II04	13≈21	15≈55	18≈28	15855	13II21
37N	12≈53	15≈27	18≈00	15827	12II53	13≈10	15≈47	18≈24	15847	13II10	13≈27	16≈07	18≈47	16807	13II27
38N	13≈00	15≈39	18≈19	15839	13II00	13≈17	16≈00	18≈43	16800	13II17	13≈34	16≈20	19≈07	16820	13II34
39N	13≈06	15≈53	18≈39	15853	13II06	13≈24	16≈13	19≈03	16813	13II24	13≈41	16≈34	19≈27	16834	13II41
40N	13≈14	16≈07	19≈00	16807	13II14	13≈31	16≈28	19≈25	16828	13II31	13≈48	16≈49	19≈50	16849	13II48
41N	13≈21	16≈22	19≈23	16822	13II21	13≈39	16≈44	19≈48	16844	13II39	13≈56	17≈05	20≈14	17805	13II56
42N	13≈29	16≈39	19≈48	16839	13II29	13≈47	17≈00	20≈13	17800	13II47	14≈05	17≈22	20≈39	17822	14II05
43N	13≈38	16≈56	20≈14	16856	13II38	13≈56	17≈18	20≈40	17818	13II56	14≈14	17≈40	21≈06	17840	14II14
44N	13≈48	17≈15	20≈43	17815	13II48	14≈06	17≈38	21≈09	17838	14II06	14≈24	18≈00	21≈36	18800	14II24
45N	13≈58	17≈36	21≈14	17836	13II58	14≈16	17≈59	21≈41	17859	14II16	14≈34	18≈21	22≈08	18821	14II34
46N	14≈09	17≈58	21≈47	17858	14II09	14≈28	18≈21	22≈15	18821	14II28	14≈46	18≈44	22≈43	18844	14II46
47N	14≈21	18≈22	22≈24	18822	14II21	14≈40	18≈46	22≈52	18846	14II40	14≈59	19≈10	23≈21	19810	14II59
48N	14≈35	18≈49	23≈04	18849	14II35	14≈54	19≈13	23≈33	19813	14II54	15≈13	19≈37	24≈02	19837	15II13
49N	14≈49	19≈18	23≈48	19818	14II49	15≈09	19≈43	24≈18	19843	15II09	15≈28	20≈08	24≈48	20808	15II28
50N	15≈06	19≈51	24≈36	19851	15II06	15≈25	20≈16	25≈07	20816	15II25	15≈45	20≈41	25≈38	20841	15II45
51N	15≈24	20≈27	25≈31	20827	15II24	15≈43	20≈53	26≈03	20853	15II43	16≈03	21≈19	26≈34	21819	16II03
52N	15≈44	21≈08	26≈32	21808	15II44	16≈04	21≈34	27≈04	21834	16II04	16≈24	22≈01	27≈37	22801	16II24
53N	16≈07	21≈53	27≈40	21853	16II07	16≈27	22≈21	28≈14	22821	16II27	16≈48	22≈48	28≈48	22848	16II48
54N	16≈33	22≈45	28≈58	22845	16II33	16≈54	23≈13	29≈33	23813	16II54	17≈14	23≈41	0808	23841	17II14
55N	17≈02	23≈45	0827	23845	17II02	17≈24	24≈13	1803	24813	17II24	17≈45	24≈42	1839	24842	17II45
56N	17≈37	24≈53	2810	24853	17II37	17≈58	25≈23	2848	25823	17II58	18≈20	25≈53	3825	25853	18II20
57N	18≈17	26≈13	4810	26813	18II17	18≈39	26≈44	4849	26844	18II39	19≈01	27≈15	5828	27815	19II01
58N	19≈04	27≈48	6832	27848	19II04	19≈27	28≈20	7813	28820	19II27	19≈49	28≈51	7853	28851	19II49
59N	20≈00	29≈41	9821	29841	20II00	20≈24	0≈14	10803	0814	20II24	20≈47	0≈46	10845	0846	20II47
60N	21≈09	1≈57	12846	1857	21II09	21≈32	2≈31	13829	2831	21II32	21≈56	3≈04	14813	3804	21II56
61N	22≈32	4≈44	16856	4844	22II32	22≈56	5≈19	17841	5819	22II56	23≈20	5≈53	18825	5853	23II20
62N	24≈16	8≈11	22807	8811	24II16	24≈40	8≈46	22852	8846	24II40	25≈04	9≈20	23835	9820	25II04
63N	26≈25	12≈30	28834	12830	26II25	26≈48	13≈03	29817	13803	26II48	27≈12	13≈36	29859	13836	27II12
64N	29≈06	17≈52	6837	17852	29II06	29≈28	18≈92	7816	18822	29II28	29≈50	18≈52	7853	18852	29II50
65N	2≈23	24≈27	16830	24827	2823	2≈42	24≈51	17800	24851	2842	3≈01	25≈15	17828	25815	3801
66N	6≈15	2811	28806	2811	6815	6≈30	2826	28822	2826	6830	6≈44	2841	28838	2841	6844
pc	8≈36	6853	5809	6853	8836	8≈48	7802	5816	7802	8848	9≈00	7811	5823	7811	9800

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h45m ARMC: 281°15' MC: 10♂20'33					Sid.Time: 18h46m ARMC: 281°30' MC: 10♂34'24					Sid.Time: 18h47m ARMC: 281°45' MC: 10♂48'15				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8♂36	6♂53	5♂09	6♂53	8♂36	8♂48	7♂02	5♂16	7♂02	8♂48	9♂00	7♂11	5♂23	7♂11	9♂00
68N	14♂42	19♂05	23♂27	19♂05	14♂42	14♂47	18♂59	23♂12	18♂59	14♂47	14♂51	18♂54	22♂57	18♂54	14♂51
69N	18♂32	26♂45	4♂57	26♂45	18♂32	18♂33	26♂32	4♂31	26♂32	18♂33	18♂34	26♂20	4♂07	26♂20	18♂34
70N	21♂47	3♂14	14♂41	3♂14	21♂47	21♂46	2♂59	14♂11	2♂59	21♂46	21♂46	2♂44	13♂42	2♂44	21♂46
71N	24♂26	8♂31	22♂37	8♂31	24♂26	24♂25	8♂15	22♂06	8♂15	24♂25	24♂24	8♂00	21♂36	8♂00	24♂24
72N	26♂33	12♂45	28♂58	12♂45	26♂33	26♂32	12♂30	28♂29	12♂30	26♂32	26♂32	12♂16	28♂00	12♂16	26♂32
73N	28♂15	16♂09	4♂04	16♂09	28♂15	28♂15	15♂56	3♂37	15♂56	28♂15	28♂15	15♂43	3♂10	15♂43	28♂15
74N	29♂37	18♂54	8♂11	18♂54	29♂37	29♂38	18♂42	7♂47	18♂42	29♂38	29♂39	18♂31	7♂23	18♂31	29♂39
75N	0♂44	21♂08	11♂32	21♂08	0♂44	0♂46	20♂59	11♂11	20♂59	0♂46	0♂49	20♂49	10♂50	20♂49	0♂49
76N	1♂40	23♂00	14♂19	23♂00	1♂40	1♂43	22♂52	14♂01	22♂52	1♂43	1♂46	22♂44	13♂42	22♂44	1♂46
77N	2♂27	24♂33	16♂39	24♂33	2♂27	2♂30	24♂27	16♂23	24♂27	2♂30	2♂34	24♂21	16♂07	24♂21	2♂34
78N	3♂06	25♂52	18♂38	25♂52	3♂06	3♂11	25♂47	18♂24	25♂47	3♂11	3♂15	25♂43	18♂10	25♂43	3♂15
79N	3♂40	27♂00	20♂20	27♂00	3♂40	3♂45	26♂57	20♂08	26♂57	3♂45	3♂51	26♂53	19♂56	26♂53	3♂51
80N	4♂09	27♂59	21♂48	27♂59	4♂09	4♂15	27♂57	21♂38	27♂57	4♂15	4♂21	27♂54	21♂28	27♂54	4♂21
81N	4♂35	28♂50	23♂05	28♂50	4♂35	4♂41	28♂49	22♂57	28♂49	4♂41	4♂48	28♂48	22♂48	28♂48	4♂48
82N	4♂58	29♂36	24♂13	29♂36	4♂58	5♂05	29♂35	24♂06	29♂35	5♂05	5♂11	29♂35	23♂59	29♂35	5♂11
83N	5♂18	0♂16	25♂14	0♂16	5♂18	5♂25	0♂16	25♂07	0♂16	5♂25	5♂32	0♂17	25♂01	0♂17	5♂32
84N	5♂36	0♂52	26♂07	0♂52	5♂36	5♂43	0♂53	26♂02	0♂53	5♂43	5♂51	0♂54	25♂57	0♂54	5♂51
85N	5♂52	1♂24	26♂56	1♂24	5♂52	6♂00	1♂26	26♂52	1♂26	6♂00	6♂08	1♂28	26♂48	1♂28	6♂08
86N	6♂07	1♂53	27♂40	1♂53	6♂07	6♂15	1♂56	27♂36	1♂56	6♂15	6♂23	1♂58	27♂33	1♂58	6♂23
87N	6♂20	2♂20	28♂19	2♂20	6♂20	6♂28	2♂23	28♂17	2♂23	6♂28	6♂37	2♂26	28♂15	2♂26	6♂37
88N	6♂32	2♂44	28♂56	2♂44	6♂32	6♂41	2♂47	28♂54	2♂47	6♂41	6♂49	2♂51	28♂53	2♂51	6♂49
89N	6♂43	3♂06	29♂29	3♂06	6♂43	6♂52	3♂10	29♂28	3♂10	6♂52	7♂01	3♂14	29♂28	3♂14	7♂01
90N	6♂53	3♂26	0♂00	3♂26	6♂53	7♂02	3♂31	0♂00	3♂31	7♂02	7♂12	3♂36	0♂00	3♂36	7♂12

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h48m ARMC: 282°00' MC: 11☾02'07					Sid.Time: 18h49m ARMC: 282°15' MC: 11☾15'58					Sid.Time: 18h50m ARMC: 282°30' MC: 11☾29'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11≈42	12≈22	13☾02	12☾22	11☾42	11≈56	12≈37	13☾18	12☾37	11☾56	12≈11	12≈53	13☾35	12☾53	12☾11
1N	11≈44	12≈26	13☾08	12☾26	11☾44	11≈58	12≈41	13☾24	12☾41	11☾58	12≈13	12≈57	13☾41	12☾57	12☾13
2N	11≈46	12≈30	13☾14	12☾30	11☾46	12≈00	12≈45	13☾30	12☾45	12☾00	12≈15	13≈01	13☾47	13☾01	12☾15
3N	11≈48	12≈34	13☾20	12☾34	11☾48	12≈03	12≈50	13☾37	12☾50	12☾03	12≈17	13≈05	13☾53	13☾05	12☾17
4N	11≈50	12≈38	13☾26	12☾38	11☾50	12≈05	12≈54	13☾43	12☾54	12☾05	12≈19	13≈10	14☾00	13☾10	12☾19
5N	11≈52	12≈42	13☾33	12☾42	11☾52	12≈07	12≈58	13☾49	12☾58	12☾07	12≈22	13≈14	14☾06	13☾14	12☾22
6N	11≈54	12≈47	13☾39	12☾47	11☾54	12≈09	13≈02	13☾56	13☾02	12☾09	12≈24	13≈18	14☾13	13☾18	12☾24
7N	11≈56	12≈51	13☾46	12☾51	11☾56	12≈11	13≈07	14☾03	13☾07	12☾11	12≈26	13≈23	14☾20	13☾23	12☾26
8N	11≈58	12≈55	13☾52	12☾55	11☾58	12≈13	13≈11	14☾09	13☾11	12☾13	12≈28	13≈28	14☾27	13☾28	12☾28
9N	12≈01	13≈00	13☾59	13☾00	12☾01	12≈16	13≈16	14☾16	13☾16	12☾16	12≈31	13≈32	14☾34	13☾32	12☾31
10N	12≈03	13≈04	14☾06	13☾04	12☾03	12≈18	13≈21	14☾23	13☾21	12☾18	12≈33	13≈37	14☾41	13☾37	12☾33
11N	12≈05	13≈09	14☾13	13☾09	12☾05	12≈21	13≈26	14☾31	13☾26	12☾21	12≈36	13≈42	14☾48	13☾42	12☾36
12N	12≈08	13≈14	14☾20	13☾14	12☾08	12≈23	13≈31	14☾38	13☾31	12☾23	12≈38	13≈47	14☾56	13☾47	12☾38
13N	12≈10	13≈19	14☾28	13☾19	12☾10	12≈26	13≈36	14☾46	13☾36	12☾26	12≈41	13≈52	15☾04	13☾52	12☾41
14N	12≈13	13≈24	14☾35	13☾24	12☾13	12≈28	13≈41	14☾54	13☾41	12☾28	12≈43	13≈58	15☾12	13☾58	12☾43
15N	12≈16	13≈29	14☾43	13☾29	12☾16	12≈31	13≈46	15☾02	13☾46	12☾31	12≈46	14≈03	15☾20	14☾03	12☾46
16N	12≈18	13≈35	14☾51	13☾35	12☾18	12≈34	13≈52	15☾10	13☾52	12☾34	12≈49	14≈09	15☾28	14☾09	12☾49
17N	12≈21	13≈40	15☾00	13☾40	12☾21	12≈36	13≈57	15☾18	13☾57	12☾36	12≈52	14≈14	15☾37	14☾14	12☾52
18N	12≈24	13≈46	15☾08	13☾46	12☾24	12≈39	14≈03	15☾27	14☾03	12☾39	12≈55	14≈20	15☾46	14☾20	12☾55
19N	12≈27	13≈52	15☾17	13☾52	12☾27	12≈42	14≈09	15☾36	14☾09	12☾42	12≈58	14≈26	15☾55	14☾26	12☾58
20N	12≈30	13≈58	15☾26	13☾58	12☾30	12≈45	14≈15	15☾45	14☾15	12☾45	13≈01	14≈33	16☾04	14☾33	13☾01
21N	12≈33	14≈04	15☾35	14☾04	12☾33	12≈49	14≈22	15☾55	14☾22	12☾49	13≈04	14≈39	16☾14	14☾39	13☾04
22N	12≈36	14≈11	15☾45	14☾11	12☾36	12≈52	14≈28	16☾05	14☾28	12☾52	13≈08	14≈46	16☾24	14☾46	13☾08
23N	12≈39	14≈17	15☾55	14☾17	12☾39	12≈55	14≈35	16☾15	14☾35	12☾55	13≈11	14≈53	16☾34	14☾53	13☾11
24N	12≈43	14≈24	16☾06	14☾24	12☾43	12≈59	14≈42	16☾25	14☾42	12☾59	13≈15	15≈00	16☾45	15☾00	13☾15
25N	12≈47	14≈31	16☾16	14☾31	12☾47	13≈02	14≈49	16☾36	14☾49	13☾02	13≈18	15≈07	16☾56	15☾07	13☾18
26N	12≈50	14≈39	16☾27	14☾39	12☾50	13≈06	14≈57	16☾48	14☾57	13☾06	13≈22	15≈15	17☾08	15☾15	13☾22
27N	12≈54	14≈47	16☾39	14☾47	12☾54	13≈10	15≈05	17☾00	15≈05	13☾10	13≈26	15≈23	17☾20	15≈23	13☾26
28N	12≈58	14≈55	16☾51	14☾55	12☾58	13≈14	15≈13	17☾12	15≈13	13☾14	13≈30	15≈32	17☾33	15≈32	13☾30
29N	13≈02	15≈03	17☾04	15≈03	13☾02	13≈19	15≈22	17☾25	15≈22	13☾19	13≈35	15≈40	17☾46	15≈40	13☾35
30N	13≈07	15≈12	17☾17	15≈12	13☾07	13≈23	15≈31	17☾38	15≈31	13☾23	13≈39	15≈50	18☾00	15≈50	13☾39
31N	13≈11	15≈21	17☾31	15≈21	13☾11	13≈28	15≈40	17☾52	15≈40	13☾28	13≈44	15≈59	18☾14	15≈59	13☾44
32N	13≈16	15≈31	17☾45	15≈31	13☾16	13≈33	15≈50	18☾07	15≈50	13☾33	13≈49	16≈09	18☾29	16≈09	13☾49
33N	13≈21	15≈41	18☾01	15≈41	13☾21	13≈38	16≈00	18☾23	16≈00	13☾38	13≈55	16≈20	18☾45	16≈20	13☾55
34N	13≈27	15≈52	18☾17	15≈52	13☾27	13≈43	16≈11	18☾39	16≈11	13☾43	14≈00	16≈31	19☾01	16≈31	14☾00
35N	13≈32	16≈03	18☾34	16≈03	13☾32	13≈49	16≈23	18☾56	16≈23	13☾49	14≈06	16≈42	19☾19	16≈42	14☾06
36N	13≈38	16≈15	18☾51	16≈15	13☾38	13≈55	16≈35	19☾14	16≈35	13☾55	14≈12	16≈55	19☾37	16≈55	14☾12
37N	13≈45	16≈27	19☾10	16≈27	13☾45	14≈02	16≈48	19☾34	16≈48	14☾02	14≈19	17≈08	19☾57	17≈08	14☾19
38N	13≈51	16≈41	19☾30	16≈41	13☾51	14≈08	17≈01	19☾54	17≈01	14☾08	14≈25	17≈22	20☾18	17≈22	14☾25
39N	13≈58	16≈55	19☾52	16≈55	13☾58	14≈16	17≈16	20☾16	17≈16	14☾16	14≈33	17≈36	20☾40	17≈36	14☾33
40N	14≈06	17≈10	20☾14	17≈10	14☾06	14≈23	17≈31	20☾39	17≈31	14☾23	14≈41	17≈52	21☾03	17≈52	14☾41
41N	14≈14	17≈26	20☾39	17≈26	14☾14	14≈31	17≈48	21☾04	17≈48	14☾31	14≈49	18≈09	21☾28	18≈09	14☾49
42N	14≈23	17≈44	21☾05	17≈44	14☾23	14≈40	18≈05	21☾30	18≈05	14☾40	14≈58	18≈27	21☾55	18≈27	14☾58
43N	14≈32	18≈02	21☾32	18≈02	14☾32	14≈50	18≈24	21☾58	18≈24	14☾50	15≈08	18≈46	22☾24	18≈46	15☾08
44N	14≈42	18≈22	22☾03	18≈22	14☾42	15≈00	18≈44	22☾29	18≈44	15☾00	15≈18	19≈07	22☾55	19≈07	15☾18
45N	14≈53	18≈44	22☾35	18≈44	14☾53	15≈11	19≈07	23☾02	19≈07	15☾11	15≈29	19≈29	23☾29	19≈29	15☾29
46N	15≈05	19≈07	23☾10	19≈07	15☾05	15≈23	19≈31	23☾38	19≈31	15☾23	15≈41	19≈54	24☾06	19≈54	15☾41
47N	15≈17	19≈33	23☾49	19≈33	15☾17	15≈36	19≈57	24☾17	19≈57	15☾36	15≈55	20≈20	24☾45	20≈20	15☾55
48N	15≈31	20≈01	24☾31	20≈01	15☾31	15≈50	20≈25	25☾00	20≈25	15☾50	16≈09	20≈49	25☾29	20≈49	16☾09
49N	15≈47	20≈32	25☾18	20≈32	15☾47	16≈06	20≈57	25☾47	20≈57	16≈06	16≈25	21≈21	26☾17	21≈21	16☾25
50N	16≈04	21≈06	26☾09	21≈06	16☾04	16≈23	21≈31	26☾39	21≈31	16☾23	16≈43	21≈56	27☾10	21≈56	16☾43
51N	16≈23	21≈44	27☾06	21≈44	16☾23	16≈43	22≈10	27☾37	22≈10	16☾43	17≈02	22≈35	28☾08	22≈35	17☾02
52N	16≈44	22≈27	28☾09	22≈27	16☾44	17≈04	22≈53	28☾42	22≈53	17☾04	17≈24	23≈19	29☾14	23≈19	17☾24
53N	17≈08	23≈15	29☾21	23≈15	17☾08	17≈29	23≈42	29☾55	23≈42	17☾29	17≈49	24≈08	0☾28	24≈08	17☾49
54N	17≈35	24≈09	0☾42	24≈09	17☾35	17≈56	24≈36	1☾17	24≈36	17☾56	18≈17	25≈04	1☾51	25≈04	18☾17
55N	18≈06	25≈11	2☾15	25≈11	18☾06	18≈27	25≈39	2☾51	25≈39	18☾27	18≈48	26≈07	3☾26	26≈07	18☾48
56N	18≈42	26≈22	4☾02	26≈22	18☾42	19≈03	26≈51	4☾39	26≈51	19≈03	19≈25	27≈20	5☾16	27≈20	19☾25
57N	19≈23	27≈45	6☾07	27≈45	19☾23	19≈45	28≈15	6☾45	28≈15	19☾45	20≈07	28≈45	7☾23	28≈45	20☾07
58N	20≈12	29≈22	8☾33	29≈22	20☾12	20≈34	29≈53	9☾12	29≈53	20☾34	20≈57	0☾24	9☾52	0☾24	20☾57
59N	21≈10	1☾18	11☾26	1☾18	21☾10	21≈33	1☾50	12☾07	1☾50	21☾33	21≈55	2☾22	12☾48	2☾22	21☾55
60N	22≈19	3☾37	14☾55	3☾37	22☾19	22≈43	4☾10	15☾37	4☾10	22☾43	23≈06	4☾42	16☾18	4☾42	23☾06
61N	23≈44	6☾26	19☾08	6☾26	23☾44	24≈07	6☾59	19☾51	6☾59	24☾07	24≈30	7☾31	20☾32	7☾31	24☾30
62N	25≈27	9☾53	24☾18	9☾53	25☾27	25≈50	10☾25	25☾00	10☾25	25☾50	26≈13	10☾58	25☾42	10☾58	26☾13
63N	27≈35	14☾08	0☾41	14☾08	27☾35	27≈57	14☾39	1☾21	14☾39	27☾57	28≈20	15☾10	2☾00	15☾10	28☾20
64N	0☾11	19☾20	8☾30	19☾20	0☾11	0☾32	19☾49	9☾05	19☾49	0☾32	0☾53	20☾16	9☾40	20☾16	0☾53
65N	3☾20	25☾38	17☾56	25☾38	3☾20	3☾38	26☾01	18☾23	26☾01	3☾38	3☾56	26☾23	18☾50	26☾23	3☾56
66N	6☾59	2☾56	28☾53	2☾56	6☾59	7☾13	3☾11	29☾08	3☾11	7☾13	7☾27	3☾25	29☾23	3☾25	7☾27
pc	9☾11	7☾21	5☾30	7☾21	9☾11	9☾23	7☾30	5☾37	7☾30	9☾23	9☾34	7☾39	5☾44	7☾39	9☾34

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h48m ARMC: 282°00' MC: 11☾02'07					Sid.Time: 18h49m ARMC: 282°15' MC: 11☾15'58					Sid.Time: 18h50m ARMC: 282°30' MC: 11☾29'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9☾11	7☾21	5☾30	7☾21	9☾11	9☾23	7☾30	5☾37	7☾30	9☾23	9☾34	7☾39	5☾44	7☾39	9☾34
68N	14☾56	18☾49	22☾43	18☾49	14☾56	15☾00	18☾45	22☾30	18☾45	15☾00	15☾06	18☾42	22☾18	18☾42	15☾06
69N	18☾35	26☾09	3☾43	26☾09	18☾35	18☾37	25☾59	3☾21	25☾59	18☾37	18☾39	25☾49	2☾59	25☾49	18☾39
70N	21☾46	2☾29	13☾13	2☾29	21☾46	21☾46	2☾16	12☾46	2☾16	21☾46	21☾46	2☾03	12☾19	2☾03	21☾46
71N	24☾23	7☾45	21☾06	7☾45	24☾23	24☾23	7☾30	20☾38	7☾30	24☾23	24☾23	7☾16	20☾10	7☾16	24☾23
72N	26☾32	12☾02	27☾32	12☾02	26☾32	26☾32	11☾48	27☾04	11☾48	26☾32	26☾32	11☾34	26☾37	11☾34	26☾32
73N	28☾16	15☾30	2☾44	15☾30	28☾16	28☾17	15☾18	2☾19	15☾18	28☾17	28☾17	15☾05	1☾53	15☾05	28☾17
74N	29☾41	18☾20	6☾59	18☾20	29☾41	29☾42	18☾09	6☾36	18☾09	29☾42	29☾44	17☾59	6☾13	17☾59	29☾44
75N	0☾51	20☾40	10☾29	20☾40	0☾51	0☾53	20☾31	10☾09	20☾31	0☾53	0☾56	20☾22	9☾49	20☾22	0☾56
76N	1☾49	22☾37	13☾24	22☾37	1☾49	1☾52	22☾29	13☾06	22☾29	1☾52	1☾56	22☾22	12☾48	22☾22	1☾56
77N	2☾38	24☾15	15☾51	24☾15	2☾38	2☾42	24☾09	15☾36	24☾09	2☾42	2☾46	24☾03	15☾20	24☾03	2☾46
78N	3☾20	25☾38	17☾57	25☾38	3☾20	3☾25	25☾34	17☾43	25☾34	3☾25	3☾29	25☾29	17☾29	25☾29	3☾29
79N	3☾56	26☾50	19☾44	26☾50	3☾56	4☾01	26☾47	19☾32	26☾47	4☾01	4☾06	26☾43	19☾20	26☾43	4☾06
80N	4☾27	27☾52	21☾17	27☾52	4☾27	4☾33	27☾50	21☾07	27☾50	4☾33	4☾39	27☾48	20☾57	27☾48	4☾39
81N	4☾54	28☾47	22☾39	28☾47	4☾54	5☾00	28☾45	22☾30	28☾45	5☾00	5☾07	28☾44	22☾22	28☾44	5☾07
82N	5☾18	29☾35	23☾51	29☾35	5☾18	5☾25	29☾34	23☾44	29☾34	5☾25	5☾32	29☾34	23☾36	29☾34	5☾32
83N	5☾39	0☾17	24☾55	0☾17	5☾39	5☾47	0☾18	24☾49	0☾18	5☾47	5☾54	0☾18	24☾43	0☾18	5☾54
84N	5☾59	0☾55	25☾52	0☾55	5☾59	6☾06	0☾57	25☾47	0☾57	6☾06	6☾14	0☾58	25☾42	0☾58	6☾14
85N	6☾16	1☾30	26☾44	1☾30	6☾16	6☾24	1☾32	26☾40	1☾32	6☾24	6☾32	1☾34	26☾36	1☾34	6☾32
86N	6☾31	2☾01	27☾30	2☾01	6☾31	6☾39	2☾03	27☾27	2☾03	6☾39	6☾48	2☾06	27☾24	2☾06	6☾48
87N	6☾45	2☾29	28☾13	2☾29	6☾45	6☾54	2☾32	28☾11	2☾32	6☾54	7☾02	2☾35	28☾08	2☾35	7☾02
88N	6☾58	2☾55	28☾51	2☾55	6☾58	7☾07	2☾58	28☾50	2☾58	7☾07	7☾16	3☾02	28☾49	3☾02	7☾16
89N	7☾10	3☾18	29☾27	3☾18	7☾10	7☾19	3☾23	29☾26	3☾23	7☾19	7☾28	3☾27	29☾26	3☾27	7☾28
90N	7☾21	3☾40	0☾00	3☾40	7☾21	7☾30	3☾45	0☾00	3☾45	7☾30	7☾39	3☾49	0☾00	3☾49	7☾39

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h51m ARMC: 282°45' MC: 11♌43'42					Sid.Time: 18h52m ARMC: 283°00' MC: 11♌57'34					Sid.Time: 18h53m ARMC: 283°15' MC: 12♌11'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12≈26	13⅋08	13ⅴ51	13⅋08	12Ⅱ26	12≈40	13⅋24	14ⅴ07	13⅋24	12Ⅱ40	12≈55	13⅋39	14ⅴ23	13⅋39	12Ⅱ55
1N	12≈28	13⅋12	13ⅴ57	13⅋12	12Ⅱ28	12≈42	13⅋28	14ⅴ13	13⅋28	12Ⅱ42	12≈57	13⅋43	14ⅴ30	13⅋43	12Ⅱ57
2N	12≈30	13⅋17	14ⅴ03	13⅋17	12Ⅱ30	12≈45	13⅋32	14ⅴ20	13⅋32	12Ⅱ45	12≈59	13⅋48	14ⅴ36	13⅋48	12Ⅱ59
3N	12≈32	13⅋21	14ⅴ10	13⅋21	12Ⅱ32	12≈47	13⅋37	14ⅴ26	13⅋37	12Ⅱ47	13≈02	13⅋52	14ⅴ43	13⅋52	13Ⅱ02
4N	12≈34	13⅋25	14ⅴ16	13⅋25	12Ⅱ34	12≈49	13⅋41	14ⅴ33	13⅋41	12Ⅱ49	13≈04	13⅋57	14ⅴ50	13⅋57	13Ⅱ04
5N	12≈36	13⅋30	14ⅴ23	13⅋30	12Ⅱ36	12≈51	13⅋46	14ⅴ40	13⅋46	12Ⅱ51	13≈06	14⅋01	14ⅴ57	14⅋01	13Ⅱ06
6N	12≈39	13⅋34	14ⅴ30	13⅋34	12Ⅱ39	12≈54	13⅋50	14ⅴ47	13⅋50	12Ⅱ54	13≈09	14⅋06	15ⅴ04	14⅋06	13Ⅱ09
7N	12≈41	13⅋39	14ⅴ37	13⅋39	12Ⅱ41	12≈56	13⅋55	14ⅴ54	13⅋55	12Ⅱ56	13≈11	14⅋11	15ⅴ11	14⅋11	13Ⅱ11
8N	12≈43	13⅋44	14ⅴ44	13⅋44	12Ⅱ43	12≈58	14⅋00	15ⅴ01	14⅋00	12Ⅱ58	13≈13	14⅋16	15ⅴ18	14⅋16	13Ⅱ13
9N	12≈46	13⅋48	14ⅴ51	13⅋48	12Ⅱ46	13≈01	14⅋05	15ⅴ08	14⅋05	13Ⅱ01	13≈16	14⅋21	15ⅴ26	14⅋21	13Ⅱ16
10N	12≈48	13⅋53	14ⅴ58	13⅋53	12Ⅱ48	13≈03	14⅋10	15ⅴ16	14⅋10	13Ⅱ03	13≈18	14⅋26	15ⅴ33	14⅋26	13Ⅱ18
11N	12≈51	13⅋58	15ⅴ06	13⅋58	12Ⅱ51	13≈06	14⅋15	15ⅴ24	14⅋15	13Ⅱ06	13≈21	14⅋31	15ⅴ41	14⅋31	13Ⅱ21
12N	12≈53	14⅋03	15ⅴ14	14⅋03	12Ⅱ53	13≈09	14⅋20	15ⅴ31	14⅋20	13Ⅱ09	13≈24	14⅋36	15ⅴ49	14⅋36	13Ⅱ24
13N	12≈56	14⅋09	15ⅴ22	14⅋09	12Ⅱ56	13≈11	14⅋25	15ⅴ39	14⅋25	13Ⅱ11	13≈26	14⅋42	15ⅴ57	14⅋42	13Ⅱ26
14N	12≈59	14⅋14	15ⅴ30	14⅋14	12Ⅱ59	13≈14	14⅋31	15ⅴ48	14⅋31	13Ⅱ14	13≈29	14⅋47	16ⅴ06	14⅋47	13Ⅱ29
15N	13≈01	14⅋20	15ⅴ38	14⅋20	13Ⅱ01	13≈17	14⅋36	15ⅴ56	14⅋36	13Ⅱ17	13≈32	14⅋53	16ⅴ14	14⅋53	13Ⅱ32
16N	13≈04	14⅋25	15ⅴ47	14⅋25	13Ⅱ04	13≈20	14⅋42	16ⅴ05	14⅋42	13Ⅱ20	13≈35	14⅋59	16ⅴ23	14⅋59	13Ⅱ35
17N	13≈07	14⅋31	15ⅴ55	14⅋31	13Ⅱ07	13≈23	14⅋48	16ⅴ14	14⅋48	13Ⅱ23	13≈38	15⅋05	16ⅴ32	15⅋05	13Ⅱ38
18N	13≈10	14⅋37	16ⅴ04	14⅋37	13Ⅱ10	13≈26	14⅋54	16ⅴ23	14⅋54	13Ⅱ26	13≈41	15⅋11	16ⅴ42	15⅋11	13Ⅱ41
19N	13≈13	14⅋43	16ⅴ14	14⅋43	13Ⅱ13	13≈29	15⅋01	16ⅴ33	15⅋01	13Ⅱ29	13≈44	15⅋18	16ⅴ51	15⅋18	13Ⅱ44
20N	13≈17	14⅋50	16ⅴ23	14⅋50	13Ⅱ17	13≈32	15⅋07	16ⅴ42	15⅋07	13Ⅱ32	13≈48	15⅋25	17ⅴ01	15⅋25	13Ⅱ48
21N	13≈20	14⅋57	16ⅴ33	14⅋57	13Ⅱ20	13≈36	15⅋14	16ⅴ52	15⅋14	13Ⅱ36	13≈51	15⅋31	17ⅴ12	15⅋31	13Ⅱ51
22N	13≈23	15⅋03	16ⅴ43	15⅋03	13Ⅱ23	13≈39	15⅋21	17ⅴ03	15⅋21	13Ⅱ39	13≈55	15⅋38	17ⅴ22	15⅋38	13Ⅱ55
23N	13≈27	15⅋10	16ⅴ54	15⅋10	13Ⅱ27	13≈43	15⅋28	17ⅴ14	15⅋28	13Ⅱ43	13≈58	15⅋46	17ⅴ33	15⅋46	13Ⅱ58
24N	13≈30	15⅋18	17ⅴ05	15⅋18	13Ⅱ30	13≈46	15⅋36	17ⅴ25	15⅋36	13Ⅱ46	14≈02	15⅋53	17ⅴ45	15⅋53	14Ⅱ02
25N	13≈34	15⅋25	17ⅴ16	15⅋25	13Ⅱ34	13≈50	15⅋43	17ⅴ36	15⅋43	13Ⅱ50	14≈06	16⅋01	17ⅴ56	16⅋01	14Ⅱ06
26N	13≈38	15⅋33	17ⅴ28	15⅋33	13Ⅱ38	13≈54	15⅋51	17ⅴ48	15⅋51	13Ⅱ54	14≈10	16⅋09	18ⅴ09	16⅋09	14Ⅱ10
27N	13≈42	15⅋41	17ⅴ41	15⅋41	13Ⅱ42	13≈58	16⅋00	18ⅴ01	16⅋00	13Ⅱ58	14≈14	16⅋18	18ⅴ21	16⅋18	14Ⅱ14
28N	13≈47	15⅋50	17ⅴ53	15⅋50	13Ⅱ47	14≈03	16⅋08	18ⅴ14	16⅋08	14Ⅱ03	14≈19	16⅋27	18ⅴ35	16⅋27	14Ⅱ19
29N	13≈51	15⅋59	18ⅴ07	15⅋59	13Ⅱ51	14≈07	16⅋18	18ⅴ28	16⅋18	14Ⅱ07	14≈24	16⅋36	18ⅴ49	16⅋36	14Ⅱ24
30N	13≈56	16⅋08	18ⅴ21	16⅋08	13Ⅱ56	14≈12	16⅋27	18ⅴ42	16⅋27	14Ⅱ12	14≈28	16⅋46	19ⅴ03	16⅋46	14Ⅱ28
31N	14≈01	16⅋18	18ⅴ35	16⅋18	14Ⅱ01	14≈17	16⅋37	18ⅴ57	16⅋37	14Ⅱ17	14≈33	16⅋56	19ⅴ18	16⅋56	14Ⅱ33
32N	14≈06	16⅋28	18ⅴ51	16⅋28	14Ⅱ06	14≈22	16⅋47	19ⅴ12	16⅋47	14Ⅱ22	14≈39	17⅋06	19ⅴ34	17⅋06	14Ⅱ39
33N	14≈11	16⅋39	19ⅴ07	16⅋39	14Ⅱ11	14≈28	16⅋58	19ⅴ29	16⅋58	14Ⅱ28	14≈44	17⅋17	19ⅴ51	17⅋17	14Ⅱ44
34N	14≈17	16⅋50	19ⅴ24	16⅋50	14Ⅱ17	14≈33	17⅋10	19ⅴ46	17⅋10	14Ⅱ33	14≈50	17⅋29	20ⅴ08	17⅋29	14Ⅱ50
35N	14≈23	17⅋02	19ⅴ42	17⅋02	14Ⅱ23	14≈39	17⅋22	20ⅴ04	17⅋22	14Ⅱ39	14≈56	17⅋41	20ⅴ27	17⅋41	14Ⅱ56
36N	14≈29	17⅋15	20ⅴ00	17⅋15	14Ⅱ29	14≈46	17⅋35	20ⅴ23	17⅋35	14Ⅱ46	15≈03	17⅋54	20ⅴ46	17⅋54	15Ⅱ03
37N	14≈36	17⅋28	20ⅴ20	17⅋28	14Ⅱ36	14≈53	17⅋48	20ⅴ44	17⅋48	14Ⅱ53	15≈10	18⅋08	21ⅴ07	18⅋08	15Ⅱ10
38N	14≈43	17⅋42	20ⅴ41	17⅋42	14Ⅱ43	15≈00	18⅋02	21ⅴ05	18⅋02	15Ⅱ00	15≈17	18⅋23	21ⅴ29	18⅋23	15Ⅱ17
39N	14≈50	17⅋57	21ⅴ04	17⅋57	14Ⅱ50	15≈07	18⅋18	21ⅴ28	18⅋18	15Ⅱ07	15≈25	18⅋38	21ⅴ52	18⅋38	15Ⅱ25
40N	14≈58	18⅋13	21ⅴ28	18⅋13	14Ⅱ58	15≈15	18⅋34	21ⅴ52	18⅋34	15Ⅱ15	15≈33	18⅋55	22ⅴ17	18⅋55	15Ⅱ33
41N	15≈07	18⅋30	21ⅴ53	18⅋30	15Ⅱ07	15≈24	18⅋51	22ⅴ18	18⅋51	15Ⅱ24	15≈42	19⅋12	22ⅴ43	19⅋12	15Ⅱ42
42N	15≈16	18⅋48	22ⅴ21	18⅋48	15Ⅱ16	15≈33	19⅋10	22ⅴ46	19⅋10	15Ⅱ33	15≈51	19⅋31	23ⅴ11	19⅋31	15Ⅱ51
43N	15≈25	19⅋08	22ⅴ50	19⅋08	15Ⅱ25	15≈43	19⅋30	23ⅴ16	19⅋30	15Ⅱ43	16≈01	19⅋51	23ⅴ42	19⅋51	16Ⅱ01
44N	15≈36	19⅋29	23ⅴ22	19⅋29	15Ⅱ36	15≈54	19⅋51	23ⅴ48	19⅋51	15Ⅱ54	16≈12	20⅋13	24ⅴ14	20⅋13	16Ⅱ12
45N	15≈47	19⅋52	23ⅴ56	19⅋52	15Ⅱ47	16≈06	20⅋14	24ⅴ23	20⅋14	16Ⅱ06	16≈24	20⅋37	24ⅴ50	20⅋37	16Ⅱ24
46N	16≈00	20⅋16	24ⅴ33	20⅋16	16Ⅱ00	16≈18	20⅋39	25ⅴ00	20⅋39	16Ⅱ18	16≈37	21⅋02	25ⅴ28	21⅋02	16Ⅱ37
47N	16≈13	20⅋43	25ⅴ14	20⅋43	16Ⅱ13	16≈32	21⅋07	25ⅴ42	21⅋07	16Ⅱ32	16≈50	21⅋30	26ⅴ09	21⅋30	16Ⅱ50
48N	16≈28	21⅋13	25ⅴ58	21⅋13	16Ⅱ28	16≈47	21⅋37	26ⅴ26	21⅋37	16Ⅱ47	17≈06	22⅋00	26ⅴ55	22⅋00	17Ⅱ06
49N	16≈44	21⅋45	26ⅴ46	21⅋45	16Ⅱ44	17≈03	22⅋10	27ⅴ16	22⅋10	17Ⅱ03	17≈22	22⅋34	27ⅴ45	22⅋34	17Ⅱ22
50N	17≈02	22⅋21	27ⅴ40	22⅋21	17Ⅱ02	17≈21	22⅋46	28ⅴ10	22⅋46	17Ⅱ21	17≈41	23⅋10	28ⅴ40	23⅋10	17Ⅱ41
51N	17≈22	23⅋01	28ⅴ40	23⅋01	17Ⅱ22	17≈42	23⅋26	29ⅴ11	23⅋26	17Ⅱ42	18≈01	23⅋51	29ⅴ41	23⅋51	18Ⅱ01
52N	17≈44	23⅋45	29ⅴ46	23⅋45	17Ⅱ44	18≈04	24⅋11	0Ⅰ18	24⅋11	18Ⅱ04	18≈24	24⅋37	0Ⅱ50	24⅋37	18Ⅱ24
53N	18≈09	24⅋35	1Ⅰ01	24⅋35	18Ⅱ09	18≈29	25⅋01	1Ⅰ34	25⅋01	18Ⅱ29	18≈49	25⅋28	2Ⅰ06	25⅋28	18Ⅱ49
54N	18≈37	25⅋31	2Ⅰ25	25⅋31	18Ⅱ37	18≈58	25⅋58	2Ⅰ59	25⅋58	18Ⅱ58	19≈18	26⅋26	3Ⅰ33	26⅋26	19Ⅱ18
55N	19≈09	26⅋35	4Ⅰ02	26⅋35	19Ⅱ09	19≈30	27⅋03	4Ⅰ37	27⅋03	19Ⅱ30	19≈51	27⅋31	5Ⅰ11	27⅋31	19Ⅱ51
56N	19≈46	27⅋49	5Ⅰ52	27⅋49	19Ⅱ46	20≈07	28⅋18	6Ⅰ28	28⅋18	20Ⅱ07	20≈29	28⅋46	7Ⅰ04	28⅋46	20Ⅱ29
57N	20≈29	29⅋15	8Ⅰ00	29⅋15	20Ⅱ29	20≈51	29⅋44	8Ⅰ38	29⅋44	20Ⅱ51	21≈12	0Ⅱ13	9Ⅰ14	0Ⅱ13	21Ⅱ12
58N	21≈19	0Ⅱ55	10Ⅰ30	0Ⅱ55	21Ⅱ19	21≈41	1Ⅱ25	1Ⅰ09	1Ⅱ25	21Ⅱ41	22≈03	1Ⅱ55	11Ⅰ47	1Ⅱ55	22Ⅱ03
59N	22≈18	2Ⅱ53	13Ⅰ27	2Ⅱ53	22Ⅱ18	22≈40	3Ⅱ24	14Ⅰ07	3Ⅱ24	22Ⅱ40	23≈03	3Ⅱ54	14Ⅰ46	3Ⅱ54	23Ⅱ03
60N	23≈28	5Ⅱ14	16Ⅰ59	5Ⅱ14	23Ⅱ28	23≈51	5Ⅱ45	17Ⅰ39	5Ⅱ45	23Ⅱ51	24≈13	6Ⅱ16	18Ⅰ19	6Ⅱ16	24Ⅱ13
61N	24≈53	8Ⅱ03	21Ⅰ13	8Ⅱ03	24Ⅱ53	25≈16	8Ⅱ35	21Ⅰ54	8Ⅱ35	25Ⅱ16	25≈38	9Ⅱ06	22Ⅰ33	9Ⅱ06	25Ⅱ38
62N	26≈36	11Ⅱ29	26Ⅰ22	11Ⅱ29	26Ⅱ36	26≈59	12Ⅱ00	27Ⅰ02	12Ⅱ00	26Ⅱ59	27≈21	12Ⅱ31	27Ⅰ41	12Ⅱ31	27Ⅱ21
63N	28≈42	15Ⅱ40	2Ⅲ38	15Ⅱ40	28Ⅱ42	29≈03	16Ⅱ10	3Ⅲ16	16Ⅱ10	29Ⅱ03	29≈25	16Ⅱ39	3Ⅲ52	16Ⅱ39	29Ⅱ25
64N	1Ⅰ13	20Ⅱ44	10Ⅲ14	20Ⅱ44	1Ⅰ13	1Ⅰ34	21Ⅱ10	10Ⅲ47	21Ⅱ10	1Ⅰ34	1Ⅰ54	21Ⅱ36	11Ⅲ19	21Ⅱ36	1Ⅰ54
65N	4Ⅰ14	26Ⅱ45	19Ⅲ16	26Ⅱ45	4Ⅰ14	4Ⅰ32	27Ⅱ06	19Ⅲ41	27Ⅱ06	4Ⅰ32	4Ⅰ49	27Ⅱ27	20Ⅲ05	27Ⅱ27	4Ⅰ49
66N	7Ⅰ41	3Ⅲ39	29Ⅲ37	3Ⅲ39	7Ⅰ41	7Ⅰ55	3Ⅲ53	29Ⅲ51	3Ⅲ53	7Ⅰ55	8Ⅰ09	4Ⅲ07	0Ⅳ05	4Ⅲ07	8Ⅰ09
pc	9Ⅰ46	7Ⅲ48	5Ⅳ51	7Ⅲ48	9Ⅰ46	9Ⅰ57	7Ⅲ57	5Ⅳ58	7Ⅲ57	9Ⅰ57	10Ⅰ09	8Ⅲ07	6Ⅳ04	8Ⅲ07	10Ⅰ09

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h51m ARMC: 282°45' MC: 11♌43'42					Sid.Time: 18h52m ARMC: 283°00' MC: 11♌57'34					Sid.Time: 18h53m ARMC: 283°15' MC: 12♌11'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9♋46	7♊48	5♏51	7♏48	9♏46	9♋57	7♊57	5♏58	7♏57	9♏57	10♋09	8♊07	6♏04	8♏07	10♏09
68N	15♌11	18♌39	22♌06	18♋39	15♊11	15♌16	18♌36	21♌55	18♋36	15♊16	15♌22	18♌34	21♌45	18♋34	15♊22
69N	18♌42	25♌40	2♌38	25♋40	18♊42	18♌44	25♌31	2♌18	25♋31	18♊44	18♌47	25♌23	1♌59	25♋23	18♊47
70N	21♌47	1♌50	11♌54	1♋50	21♊47	21♌48	1♌38	11♌29	1♋38	21♊48	21♌49	1♌27	11♌04	1♋27	21♊49
71N	24♌23	7♌03	19♌42	7♋03	24♊23	24♌23	6♌50	19♌16	6♋50	24♊23	24♌24	6♌37	18♌50	6♋37	24♊24
72N	26♌32	11♌21	26♌10	11♋21	26♊32	26♌33	11♌08	25♌44	11♋08	26♊33	26♌33	10♌56	25♌18	10♋56	26♊33
73N	28♌18	14♌53	1♋29	14♋53	28♊18	28♌19	14♌42	1♋04	14♋42	28♊19	28♌21	14♌30	0♋40	14♋30	28♊21
74N	29♌46	17♌48	5♋51	17♋48	29♊46	29♌48	17♌38	5♋29	17♋38	29♊48	29♌49	17♌28	5♋07	17♋28	29♊49
75N	0♌58	20♌13	9♋28	20♋13	0♊58	1♌01	20♌05	9♋08	20♋05	1♊01	1♌03	19♌56	8♋49	19♋56	1♊03
76N	1♌59	22♌15	12♋30	22♋15	1♊59	2♌02	22♌07	12♋13	22♋07	2♊02	2♌02	22♌00	11♋55	22♋00	2♊02
77N	2♌50	23♌57	15♋04	23♋57	2♊50	2♌54	23♌51	14♋49	23♋51	2♊54	2♌58	23♌46	14♋33	23♋46	2♊58
78N	3♌34	25♌25	17♋15	25♋25	3♊34	3♌39	25♌20	17♋02	25♋20	3♊39	3♌43	25♌16	16♋48	25♋16	3♊43
79N	4♌12	26♌40	19♋09	26♋40	4♊12	4♌17	26♌37	18♋57	26♋37	4♊17	4♌22	26♌34	18♋45	26♋34	4♊22
80N	4♌44	27♌46	20♋47	27♋46	4♊44	4♌50	27♌44	20♋37	27♋44	4♊50	4♌56	27♌41	20♋27	27♋41	4♊56
81N	5♌13	28♌43	22♋13	28♋43	5♊13	5♌20	28♌42	22♋04	28♋42	5♊20	5♌26	28♌41	21♋56	28♋41	5♊26
82N	5♌39	29♌34	23♋29	29♋34	5♊39	5♌45	29♌34	23♋22	29♋34	5♊45	5♌52	29♌33	23♋15	29♋33	5♊52
83N	6♌01	0♋19	24♋37	0♊19	6♊01	6♌08	0♋20	24♋31	0♊20	6♊08	6♌16	0♋20	24♋25	0♊20	6♊16
84N	6♌21	0♋59	25♋37	0♊59	6♊21	6♌29	1♋01	25♋33	1♊01	6♊29	6♌36	1♋02	25♋28	1♊02	6♊36
85N	6♌39	1♋36	26♋32	1♊36	6♊39	6♌47	1♋38	26♋28	1♊38	6♊47	6♌55	1♋40	26♋24	1♊40	6♊55
86N	6♌56	2♋09	27♋21	2♊09	6♊56	7♌04	2♋11	27♋18	2♊11	7♌04	7♌12	2♋14	27♋15	2♊14	7♌12
87N	7♌11	2♋39	28♋06	2♊39	7♌11	7♌19	2♋42	28♋04	2♊42	7♌19	7♌28	2♋45	28♋02	2♊45	7♌28
88N	7♌25	3♋06	28♋47	3♊06	7♌25	7♌33	3♋10	28♋46	3♊10	7♌33	7♌42	3♋13	28♋44	3♊13	7♌42
89N	7♌37	3♋31	29♋25	3♊31	7♌37	7♌46	3♋35	29♋24	3♊35	7♌46	7♌55	3♋39	29♋24	3♊39	7♌55
90N	7♌49	3♋54	0♋00	3♊54	7♌49	7♌58	3♋59	0♋00	3♊59	7♌58	8♌07	4♋03	0♋00	4♊03	8♌07

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h54m ARMC: 283°30' MC: 12☾25'19					Sid.Time: 18h55m ARMC: 283°45' MC: 12☾39'12					Sid.Time: 18h56m ARMC: 284°00' MC: 12☾53'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13≈10	13≈55	14☾39	13☾55	13☾10	13≈24	14≈10	14☾56	14☾10	13☾24	13≈39	14≈25	15☾12	14☾25	13☾39
1N	13≈12	13≈59	14☾46	13☾59	13☾12	13≈27	14≈14	15☾02	14☾14	13☾27	13≈41	14≈30	15☾19	14☾30	13☾41
2N	13≈14	14≈03	14☾53	14☾03	13☾14	13≈29	14≈19	15☾09	14☾19	13☾29	13≈44	14≈35	15☾25	14☾35	13☾44
3N	13≈16	14≈08	14☾59	14☾08	13☾16	13≈31	14≈24	15☾16	14☾24	13☾31	13≈46	14≈39	15☾33	14☾39	13☾46
4N	13≈19	14≈13	15☾06	14☾13	13☾19	13≈33	14≈28	15☾23	14☾28	13☾33	13≈48	14≈44	15☾40	14☾44	13☾48
5N	13≈21	14≈17	15☾13	14☾17	13☾21	13≈36	14≈33	15☾30	14☾33	13☾36	13≈51	14≈49	15☾47	14☾49	13☾51
6N	13≈23	14≈22	15☾21	14☾22	13☾23	13≈38	14≈38	15☾38	14☾38	13☾38	13≈53	14≈54	15☾54	14☾54	13☾53
7N	13≈26	14≈27	15☾28	14☾27	13☾26	13≈41	14≈43	15☾45	14☾43	13☾41	13≈56	14≈59	16☾02	14☾59	13☾56
8N	13≈28	14≈32	15☾35	14☾32	13☾28	13≈43	14≈48	15☾53	14☾48	13☾43	13≈58	15≈04	16☾10	15☾04	13☾58
9N	13≈31	14≈37	15☾43	14☾37	13☾31	13≈46	14≈53	16☾00	14☾53	13☾46	14≈01	15≈09	16☾18	15☾09	14☾01
10N	13≈33	14≈42	15☾51	14☾42	13☾33	13≈49	14≈58	16☾08	14☾58	13☾49	14≈04	15≈15	16☾26	15☾15	14☾04
11N	13≈36	14≈47	15☾59	14☾47	13☾36	13≈51	15≈04	16☾16	15☾04	13☾51	14≈06	15≈20	16☾34	15☾20	14☾06
12N	13≈39	14≈53	16☾07	14☾53	13☾39	13≈54	15≈09	16☾25	15☾09	13☾54	14≈09	15≈26	16☾42	15☾26	14☾09
13N	13≈42	14≈58	16☾15	14☾58	13☾42	13≈57	15≈15	16☾33	15☾15	13☾57	14≈12	15≈32	16☾51	15☾32	14☾12
14N	13≈44	15≈04	16☾24	15☾04	13☾44	14≈00	15≈21	16☾42	15☾21	14≈00	14≈15	15≈37	17☾00	15☾37	14☾15
15N	13≈47	15≈10	16☾33	15☾10	13☾47	14≈03	15≈27	16☾51	15☾27	14≈03	14≈18	15≈43	17☾09	15☾43	14☾18
16N	13≈50	15≈16	16☾42	15☾16	13☾50	14≈06	15≈33	17☾00	15☾33	14≈06	14≈21	15≈50	17☾18	15☾50	14☾21
17N	13≈53	15≈22	16☾51	15☾22	13☾53	14≈09	15≈39	17☾09	15☾39	14≈09	14≈24	15≈56	17☾28	15☾56	14☾24
18N	13≈57	15≈29	17☾00	15☾29	13☾57	14≈12	15≈46	17☾19	15☾46	14≈12	14≈28	16≈03	17☾38	16☾03	14☾28
19N	14≈00	15≈35	17☾10	15☾35	14≈00	14≈15	15≈52	17☾29	15☾52	14≈15	14≈31	16≈09	17☾48	16☾09	14☾31
20N	14≈03	15≈42	17☾20	15☾42	14≈03	14≈19	15≈59	17☾39	15☾59	14≈19	14≈35	16≈16	17☾58	16≈16	14☾35
21N	14≈07	15≈49	17☾31	15☾49	14≈07	14≈22	16≈06	17☾50	16≈06	14≈22	14≈38	16≈24	18☾09	16≈24	14☾38
22N	14≈10	15≈56	17☾42	15☾56	14≈10	14≈26	16≈14	18☾01	16≈14	14≈26	14≈42	16≈31	18☾20	16≈31	14☾42
23N	14≈14	16≈03	17☾53	16≈03	14≈14	14≈30	16≈21	18☾12	16≈21	14≈30	14≈46	16≈39	18☾32	16≈39	14☾46
24N	14≈18	16≈11	18☾04	16≈11	14≈18	14≈34	16≈29	18☾24	16≈29	14≈34	14≈50	16≈47	18☾44	16≈47	14☾50
25N	14≈22	16≈19	18☾16	16≈19	14≈22	14≈38	16≈37	18☾36	16≈37	14≈38	14≈54	16≈55	18☾56	16≈55	14☾54
26N	14≈26	16≈28	18☾29	16≈28	14≈26	14≈42	16≈46	18☾49	16≈46	14≈42	14≈58	17≈04	19☾09	17≈04	14☾58
27N	14≈31	16≈36	18☾42	16≈36	14≈31	14≈47	16≈54	19☾02	16≈54	14≈47	15≈03	17≈13	19☾23	17≈13	15☾03
28N	14≈35	16≈45	18☾55	16≈45	14≈35	14≈51	17≈04	19☾16	17≈04	14≈51	15≈07	17≈22	19☾37	17≈22	15☾07
29N	14≈40	16≈55	19☾09	16≈55	14≈40	14≈56	17≈13	19☾30	17≈13	14≈56	15≈12	17≈32	19☾51	17≈32	15☾12
30N	14≈45	17≈04	19☾24	17≈04	14≈45	15≈01	17≈23	19☾45	17≈23	15≈01	15≈17	17≈42	20☾06	17≈42	15☾17
31N	14≈50	17≈15	19☾40	17≈15	14≈50	15≈06	17≈34	20☾01	17≈34	15≈06	15≈22	17≈52	20☾22	17≈52	15☾22
32N	14≈55	17≈25	19☾56	17≈25	14≈55	15≈12	17≈44	20☾17	17≈44	15≈12	15≈28	18≈04	20☾39	18≈04	15☾28
33N	15≈01	17≈37	20☾13	17≈37	15≈01	15≈17	17≈56	20☾35	17≈56	15≈17	15≈34	18≈15	20☾56	18≈15	15☾34
34N	15≈07	17≈49	20☾31	17≈49	15≈07	15≈23	18≈08	20☾53	18≈08	15≈23	15≈40	18≈27	21☾15	18≈27	15☾40
35N	15≈13	18≈01	20☾49	18≈01	15≈13	15≈30	18≈21	21☾12	18≈21	15≈30	15≈46	18≈40	21☾34	18≈40	15☾46
36N	15≈20	18≈14	21☾09	18≈14	15≈20	15≈36	18≈34	21☾32	18≈34	15≈36	15≈53	18≈54	21☾55	18≈54	15☾53
37N	15≈27	18≈28	21☾30	18≈28	15≈27	15≈44	18≈48	21☾53	18≈48	15≈44	16≈00	19≈08	22☾16	19≈08	16≈00
38N	15≈34	18≈43	21☾52	18≈43	15≈34	15≈51	19≈03	22☾16	19≈03	15≈51	16≈08	19≈24	22☾39	19≈24	16≈08
39N	15≈42	18≈59	22☾16	18≈59	15≈42	15≈59	19≈19	22☾40	19≈19	15≈59	16≈16	19≈40	22☾53	19≈40	16≈16
40N	15≈50	19≈16	22☾41	19≈16	15≈50	16≈08	19≈36	23☾05	19≈36	16≈08	16≈25	19≈57	23☾29	19≈57	16≈25
41N	15≈59	19≈33	23☾08	19≈33	15≈59	16≈17	19≈54	23☾32	19≈54	16≈17	16≈34	20≈16	23☾57	20≈16	16≈34
42N	16≈09	19≈53	23☾36	19≈53	16≈09	16≈26	20≈14	24☾01	20≈14	16≈26	16≈44	20≈35	24☾27	20≈35	16≈44
43N	16≈19	20≈13	24☾07	20≈13	16≈19	16≈37	20≈35	24☾33	20≈35	16≈37	16≈54	20≈56	24☾58	20≈56	16≈54
44N	16≈30	20≈35	24☾40	20≈35	16≈30	16≈48	20≈57	25☾06	20≈57	16≈48	17≈06	21≈19	25☾32	21≈19	17≈06
45N	16≈42	20≈59	25☾16	20≈59	16≈42	17≈00	21≈21	25☾43	21≈21	17≈00	17≈18	21≈44	26☾09	21≈44	17≈18
46N	16≈55	21≈25	25☾55	21≈25	16≈55	17≈13	21≈48	26☾22	21≈48	17≈13	17≈31	22≈10	26☾49	22≈10	17≈31
47N	17≈09	21≈53	26☾37	21≈53	17≈09	17≈28	22≈16	27☾05	22≈16	17≈28	17≈46	22≈39	27☾33	22≈39	17≈46
48N	17≈24	22≈24	27☾24	22≈24	17≈24	17≈43	22≈48	27☾52	22≈48	17≈43	18≈02	23≈11	28☾20	23≈11	18≈02
49N	17≈41	22≈58	28☾14	22≈58	17≈41	18≈00	23≈22	28☾43	23≈22	18≈00	18≈19	23≈46	29☾12	23≈46	18≈19
50N	18≈00	23≈35	29☾10	23≈35	18≈00	18≈19	24≈00	29☾40	24≈00	18≈19	18≈38	24≈24	0☾10	24≈24	18≈38
51N	18≈21	24≈16	0☾12	24≈16	18≈21	18≈40	24≈41	0☾43	24≈41	18≈40	18≈59	25≈06	1☾13	25≈06	18≈59
52N	18≈44	25≈02	1☾21	25≈02	18≈44	19≈03	25≈28	1☾53	25≈28	19≈03	19≈23	25≈54	2☾24	25≈54	19≈23
53N	19≈09	25≈54	2☾39	25≈54	19≈09	19≈30	26≈20	3☾11	26≈20	19≈30	19≈49	26≈46	3☾43	26≈46	19≈49
54N	19≈39	26≈52	4☾06	26≈52	19≈39	19≈59	27≈19	4☾39	27≈19	19≈59	20≈19	27≈46	5☾13	27≈46	20≈19
55N	20≈12	27≈59	5☾46	27≈59	20≈12	20≈32	28≈26	6☾20	28≈26	20≈32	20≈53	28≈53	6☾54	28≈53	20≈53
56N	20≈50	29≈15	7☾40	29≈15	20≈50	21≈11	29≈43	8☾15	29≈43	21≈11	21≈32	0☾11	8☾50	0☾11	21≈32
57N	21≈34	0☾42	9☾51	0☾42	21≈34	21≈55	1☾11	10☾27	1☾11	21≈55	22≈16	1☾40	11☾03	1☾40	22≈16
58N	22≈25	2☾24	12☾24	2☾24	22≈25	22≈46	2☾54	13☾01	2☾54	22≈46	23≈08	3☾23	13☾38	3☾23	23≈08
59N	23≈25	4☾24	15☾24	4☾24	23≈25	23≈47	4☾54	16☾02	4☾54	23≈47	24≈08	5☾24	16☾40	5☾24	24≈08
60N	24≈36	6☾47	18☾58	6☾47	24≈36	24≈58	7☾17	19☾36	7☾17	24≈58	25≈20	7☾47	20≈14	7☾47	25≈20
61N	26≈01	9☾37	23☾13	9☾37	26≈01	26≈23	10☾07	23☾51	10☾07	26≈23	26≈45	10☾37	24☾29	10☾37	26≈45
62N	27≈43	13☾01	28☾19	13☾01	27≈43	28≈05	13☾31	28☾57	13☾31	28≈05	28≈26	14☾00	29☾34	14☾00	28≈26
63N	29≈46	17☾07	4☾28	17☾07	29≈46	0☾07	17☾35	5☾03	17☾35	0☾07	0☾28	18☾03	5☾28	18☾03	0☾28
64N	2☾13	22☾02	11☾50	22☾02	2☾13	2☾33	22☾27	12☾21	2☾33	22☾27	2☾52	22☾51	12☾50	22☾51	2☾52
65N	5☾06	27☾48	20☾29	27☾48	5☾06	5☾23	28☾08	20☾52	28☾08	5☾23	5☾40	28☾28	21☾15	28☾28	5☾40
66N	8☾23	4☾21	0☾18	4☾21	8☾23	8☾36	4☾34	0☾32	4☾34	8☾36	8☾50	4☾47	0☾45	4☾47	8☾50
pc	10☾20	8☾16	6☾11	8☾16	10☾20	10☾32	8☾25	6☾18	8☾25	10☾32	10☾43	8☾34	6☾25	8☾34	10☾43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h54m ARMC: 283°30' MC: 12♏25'19					Sid.Time: 18h55m ARMC: 283°45' MC: 12♏39'12					Sid.Time: 18h56m ARMC: 284°00' MC: 12♏53'06				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10♋20	8♌16	6♍11	8♎16	10♏20	10♋32	8♌25	6♍18	8♎25	10♏32	10♋43	8♌34	6♍25	8♎34	10♏43
68N	15♌28	18♍32	21♎35	18♋32	15♌28	15♌34	18♍30	21♎26	18♋30	15♌34	15♌41	18♍29	21♎17	18♋29	15♌41
69N	18♌50	25♌15	1♏41	25♋15	18♌50	18♌54	25♌08	1♏23	25♋08	18♌54	18♌57	25♌02	1♏06	25♋02	18♌57
70N	21♌50	1♏16	10♏41	1♏16	21♌50	21♌52	1♏05	10♏19	1♏05	21♌52	21♌54	0♏55	9♏57	0♏55	21♌54
71N	24♌25	6♏25	18♏25	6♏25	24♌25	24♌26	6♏13	18♏00	6♏13	24♌26	24♌27	6♏01	17♏36	6♏01	24♌27
72N	26♌34	10♏44	24♏53	10♏44	26♌34	26♌35	10♏32	24♏29	10♏32	26♌35	26♌37	10♏21	24♏05	10♏21	26♌37
73N	28♌22	14♏19	0♏16	14♏19	28♌22	28♌23	14♏08	29♏53	14♏08	28♌23	28♌25	13♏58	29♏30	13♏58	28♌25
74N	29♌51	17♏18	4♏45	17♏18	29♌51	29♌54	17♏08	4♏23	17♏08	29♌54	29♌56	16♏59	4♏02	16♏59	29♌56
75N	1♏06	19♏48	8♏29	19♏48	1♏06	1♏09	19♏39	8♏10	19♏39	1♏09	1♏12	19♏31	7♏51	19♏31	1♏12
76N	2♏09	21♏53	11♏38	21♏53	2♏09	2♏13	21♏47	11♏20	21♏47	2♏13	2♏16	21♏40	11♏03	21♏40	2♏16
77N	3♏03	23♏40	14♏18	23♏40	3♏03	3♏07	23♏35	14♏03	23♏35	3♏07	3♏11	23♏29	13♏48	23♏29	3♏11
78N	3♏48	25♏12	16♏35	25♏12	3♏48	3♏53	25♏07	16♏22	25♏07	3♏53	3♏58	25♏03	16♏08	25♏03	3♏58
79N	4♏28	26♏31	18♏33	26♏31	4♏28	4♏33	26♏28	18♏22	26♏28	4♏33	4♏39	26♏24	18♏10	26♏24	4♏39
80N	5♏02	27♏39	20♏17	27♏39	5♏02	5♏08	27♏37	20♏07	27♏37	5♏08	5♏14	27♏35	19♏57	27♏35	5♏14
81N	5♏32	28♏40	21♏47	28♏40	5♏32	5♏39	28♏39	21♏39	28♏39	5♏39	5♏45	28♏38	21♏30	28♏38	5♏45
82N	5♏59	29♏33	23♏07	29♏33	5♏59	6♏06	29♏33	23♏00	29♏33	6♏06	6♏13	29♏33	22♏53	29♏33	6♏13
83N	6♏23	0♏21	24♏19	0♏21	6♏23	6♏30	0♏21	24♏13	0♏21	6♏30	6♏37	0♏22	24♏07	0♏22	6♏37
84N	6♏44	1♏03	25♏23	1♏03	6♏44	6♏52	1♏05	25♏18	1♏05	6♏52	6♏59	1♏06	25♏13	1♏06	6♏59
85N	7♏03	1♏42	26♏20	1♏42	7♏03	7♏11	1♏44	26♏16	1♏44	7♏11	7♏19	1♏46	26♏12	1♏46	7♏19
86N	7♏21	2♏16	27♏12	2♏16	7♏21	7♏29	2♏19	27♏09	2♏19	7♏29	7♏37	2♏22	27♏06	2♏22	7♏37
87N	7♏36	2♏48	28♏00	2♏48	7♏36	7♏45	2♏51	27♏58	2♏51	7♏45	7♏54	2♏54	27♏55	2♏54	7♏54
88N	7♏51	3♏17	28♏43	3♏17	7♏51	8♏00	3♏21	28♏42	3♏21	8♏00	8♏09	3♏24	28♏40	3♏24	8♏09
89N	8♏04	3♏44	29♏23	3♏44	8♏04	8♏13	3♏48	29♏22	3♏48	8♏13	8♏22	3♏52	29♏22	3♏52	8♏22
90N	8♏16	4♏08	0♏00	4♏08	8♏16	8♏26	4♏13	0♏00	4♏13	8♏26	8♏35	4♏17	0♏00	4♏17	8♏35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h57m ARMC: 284°15' MC: 13♂06'59					Sid.Time: 18h58m ARMC: 284°30' MC: 13♂20'53					Sid.Time: 18h59m ARMC: 284°45' MC: 13♂34'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13≈54	14≈41	15♀28	14♂41	13♂54	14≈08	14≈56	15♀44	14♂56	14♂08	14≈23	15≈12	16♀00	15♂12	14♂23
1N	13≈56	14≈45	15♀35	14♂45	13♂56	14≈11	15≈01	15♀51	15♂01	14♂11	14≈25	15≈16	16♀07	15♂16	14♂25
2N	13≈58	14≈50	15♀42	14♂50	13♂58	14≈13	15≈06	15♀58	15♂06	14♂13	14≈28	15≈21	16♀15	15♂21	14♂28
3N	14≈01	14≈55	15♀49	14♂55	14♂01	14≈15	15≈11	16♀06	15♂11	14♂15	14≈30	15≈26	16♀22	15♂26	14♂30
4N	14≈03	15≈00	15♀56	15♂00	14♂03	14≈18	15≈15	16♀13	15♂15	14♂18	14≈33	15≈31	16♀30	15♂31	14♂33
5N	14≈06	15≈05	16♀04	15♂05	14♂06	14≈20	15≈20	16♀21	15♂20	14♂20	14≈35	15≈36	16♀37	15♂36	14♂35
6N	14≈08	15≈10	16♀11	15♂10	14♂08	14≈23	15≈26	16♀28	15♂26	14♂23	14≈38	15≈41	16♀45	15♂41	14♂38
7N	14≈11	15≈15	16♀19	15♂15	14♂11	14≈26	15≈31	16♀36	15♂31	14♂26	14≈41	15≈47	16♀53	15♂47	14♂41
8N	14≈13	15≈20	16♀27	15♂20	14♂13	14≈28	15≈36	16♀44	15♂36	14♂28	14≈43	15≈52	17♀01	15♂52	14♂43
9N	14≈16	15≈25	16♀35	15♂25	14♂16	14≈31	15≈42	16♀52	15♂42	14♂31	14≈46	15≈58	17♀09	15♂58	14♂46
10N	14≈19	15≈31	16♀43	15♂31	14♂19	14≈34	15≈47	17♀00	15♂47	14♂34	14≈49	16≈03	17♀18	16♂03	14♂49
11N	14≈21	15≈36	16♀51	15♂36	14♂21	14≈37	15≈53	17♀09	15♂53	14♂37	14≈52	16≈09	17♀27	16♂09	14♂52
12N	14≈24	15≈42	17♀00	15♂42	14♂24	14≈40	15≈59	17♀18	15♂59	14♂40	14≈55	16≈15	17♀35	16♂15	14♂55
13N	14≈27	15≈48	17♀09	15♂48	14♂27	14≈42	16≈05	17♀27	16♂05	14♂42	14≈58	16≈21	17♀44	16♂21	14♂58
14N	14≈30	15≈54	17♀18	15♂54	14♂30	14≈46	16≈11	17♀36	16♂11	14♂46	15≈01	16≈27	17♀54	16♂27	15♂01
15N	14≈33	16≈00	17♀27	16♂00	14♂33	14≈49	16≈17	17♀45	16♂17	14♂49	15≈04	16≈34	18♀03	16♂34	15♂04
16N	14≈37	16≈07	17♀37	16♂07	14♂37	14≈52	16≈23	17♀55	16♂23	14♂52	15≈07	16≈40	18♀13	16♂40	15♂07
17N	14≈40	16≈13	17♀46	16♂13	14♂40	14≈55	16≈30	18♀05	16♂30	14♂55	15≈11	16≈47	18♀23	16♂47	15♂11
18N	14≈43	16≈20	17♀56	16♂20	14♂43	14≈59	16≈37	18♀15	16♂37	14♂59	15≈14	16≈54	18♀33	16♂54	15♂14
19N	14≈47	16≈27	18♀07	16♂27	14♂47	15≈02	16≈44	18♀25	16♂44	15♂02	15≈18	17≈01	18♀44	17♂01	15♂18
20N	14≈50	16≈34	18♀17	16♂34	14♂50	15≈06	16≈51	18♀36	16♂51	15♂06	15≈21	17≈08	18♀55	17♂08	15♂21
21N	14≈54	16≈41	18♀28	16♂41	14♂54	15≈09	16≈58	18♀47	16♂58	15♂09	15≈25	17≈16	19♀07	17♂16	15♂25
22N	14≈58	16≈49	18♀40	16♂49	14♂58	15≈13	17≈06	18♀59	17♂06	15♂13	15≈29	17≈24	19♀18	17♂24	15♂29
23N	15≈01	16≈56	18♀51	16♂56	15♂01	15≈17	17≈14	19♀11	17♂14	15♂17	15≈33	17≈32	19♀30	17♂32	15♂33
24N	15≈06	17≈05	19♀04	17♂05	15♂06	15≈21	17≈22	19♀23	17♂22	15♂21	15≈37	17≈40	19♀43	17♂40	15♂37
25N	15≈10	17≈13	19♀16	17♂13	15♂10	15≈26	17≈31	19♀36	17♂31	15♂26	15≈42	17≈49	19♀56	17♂49	15♂42
26N	15≈14	17≈22	19♀29	17♂22	15♂14	15≈30	17≈40	19♀49	17♂40	15♂30	15≈46	17≈58	20♀09	17♂58	15♂46
27N	15≈19	17≈31	19♀43	17♂31	15♂19	15≈35	17≈49	20♀03	17♂49	15♂35	15≈51	18≈07	20♀24	18♂07	15♂51
28N	15≈23	17≈40	19♀57	17♂40	15♂23	15≈39	17≈59	20♀18	17♂59	15♂39	15≈56	18≈17	20♀38	18♂17	15♂56
29N	15≈28	17≈50	20♀12	17♂50	15♂28	15≈45	18≈09	20♀33	18♂09	15♂45	16≈01	18≈27	20♀53	18♂27	16♂01
30N	15≈33	18≈00	20♀27	18♂00	15♂33	15≈50	18≈19	20♀48	18♂19	15♂50	16≈06	18≈38	21♀09	18♂38	16♂06
31N	15≈39	18≈11	20♀44	18♂11	15♂39	15≈55	18≈30	21♀05	18♂30	15♂55	16≈12	18≈49	21♀26	18♂49	16♂12
32N	15≈45	18≈23	21♀01	18♂23	15♂45	16≈01	18≈41	21♀22	18♂41	16♂01	16≈17	19≈00	21♀44	19♂00	16♂17
33N	15≈50	18≈34	21♀18	18♂34	15♂50	16≈07	18≈54	21♀40	18♂54	16♂07	16≈23	19≈13	22♀02	19♂13	16♂23
34N	15≈57	18≈47	21♀37	18♂47	15♂57	16≈13	19≈06	21♀59	19♂06	16♂13	16≈30	19≈25	22♀21	19♂25	16♂30
35N	16≈03	19≈00	21♀57	19♂00	16♂03	16≈20	19≈19	22♀19	19♂19	16♂20	16≈37	19≈39	22♀41	19♂39	16♂37
36N	16≈10	19≈14	22♀17	19♂14	16♂10	16≈27	19≈34	22♀40	19♂34	16♂27	16≈44	19≈53	23♀03	19♂53	16♂44
37N	16≈17	19≈28	22♀39	19♂28	16♂17	16≈34	19≈48	23♀02	19♂48	16♂34	16≈51	20≈08	23♀25	20♂08	16♂51
38N	16≈25	19≈44	23♀03	19♂44	16♂25	16≈42	20≈04	23♀26	20♂04	16♂42	16≈59	20≈24	23♀49	20♂24	16♂59
39N	16≈33	20≈00	23♀27	20♂00	16♂33	16≈51	20≈21	23♀51	20♂21	16♂51	17≈08	20≈41	24♀15	20♂41	17♂08
40N	16≈42	20≈18	23♀54	20♂18	16♂42	16≈59	20≈39	24♀18	20♂39	16♂59	17≈17	20≈59	24♀42	20♂59	17♂17
41N	16≈52	20≈37	24♀22	20♂37	16♂52	17≈09	20≈57	24♀46	20♂57	17♂09	17≈26	21≈18	25♀11	21♂18	17♂26
42N	17≈02	20≈57	24♀52	20♂57	17♂02	17≈19	21≈18	25♀16	21♂18	17♂19	17≈37	21≈39	25♀41	21♂39	17♂37
43N	17≈12	21≈18	25♀24	21♂18	17♂12	17≈30	21≈40	25♀49	21♂40	17♂30	17≈48	22≈01	26♀14	22♂01	17♂48
44N	17≈24	21≈41	25♀58	21♂41	17♂24	17≈42	22≈03	26♀24	22♂03	17♂42	18≈00	22≈25	26♀50	22♂25	18♂00
45N	17≈36	22≈06	26♀36	22♂06	17♂36	17≈54	22≈28	27♀02	22♂28	17♂54	18≈12	22≈50	27♀28	22♂50	18♂12
46N	17≈50	22≈33	27♀16	22♂33	17♂50	18≈08	22≈56	27♀43	22♂56	18♂08	18≈26	23≈18	28♀10	23♂18	18♂26
47N	18≈04	23≈02	28♀00	23♂02	18♂04	18≈23	23≈25	28♀28	23♂25	18♂23	18≈41	23≈48	28♀55	23♂48	18♂41
48N	18≈20	23≈34	28♀48	23♂34	18♂20	18≈39	23≈58	29♀16	23♂58	18♂39	18≈58	24≈21	29♀44	24♂21	18♂58
49N	18≈38	24≈10	29♀41	24♂10	18♂38	18≈57	24≈33	0♂10	24♂33	18♂57	19≈16	24≈57	0♂38	24♂57	19♂16
50N	18≈57	24≈48	0♂39	24♂48	18♂57	19≈16	25≈13	1♂09	25♂13	19♂16	19≈36	25≈37	1♂38	25♂37	19♂36
51N	19≈19	25≈31	1♂44	25♂31	19♂19	19≈38	25≈56	2♂14	25♂56	19♂38	19≈57	26≈21	2♂44	26♂21	19♂57
52N	19≈43	26≈19	2♂55	26♂19	19♂43	20≈02	26≈44	3♂26	26♂44	20≈02	20≈22	27≈09	3♂57	27♂09	20≈22
53N	20≈09	27≈12	4♂15	27♂12	20≈09	20≈29	27≈38	4♂47	27♂38	20≈29	20≈49	28≈04	5♂18	28♂04	20≈49
54N	20≈39	28≈12	5♂45	28♂12	20≈39	21≈00	28≈39	6♂18	28♂39	21≈00	21≈20	29≈05	6♂50	29♂05	21≈20
55N	21≈14	29≈21	7♂28	29♂21	21≈14	21≈34	29≈48	8♂01	29♂48	21≈34	21≈54	0♀14	8♂34	0♂14	21≈54
56N	21≈52	0♀38	9♂24	0♂38	21≈52	22≈13	1♀06	9♂59	1♀06	22≈13	22≈34	1♀33	10♂33	1♂33	22≈34
57N	22≈37	2♀08	11♂39	2♀08	22≈37	22≈58	2♀36	12♂14	2♀36	22≈58	23≈19	3♀04	12♂49	3♂04	23≈19
58N	23≈29	3♀52	14♂15	3♂52	23≈29	23≈50	4♀21	14♂51	4♀21	23≈50	24≈12	4♀49	15♂26	4♂49	24≈12
59N	24≈30	5♀53	17♂17	5♂53	24≈30	24≈51	6♀22	17♂53	6♀22	24≈51	25≈13	6♀51	18♂30	6♂51	25≈13
60N	25≈41	8♀17	20♂52	8♂17	25≈41	26≈03	8♀46	21♂28	8♀46	26≈03	26≈24	9♀15	22♂05	9♂15	26≈24
61N	27≈06	11♀06	25♂06	11♂06	27≈06	27≈28	11♀35	25♂43	11♀35	27≈28	27≈49	12♀04	26♂19	12♂04	27≈49
62N	28≈48	14♀29	0♂10	14♂29	28≈48	29≈09	14♀57	0♂45	14♂57	29≈09	29≈30	15♀25	1♂20	15♂25	29≈30
63N	0♂48	18♀30	6♂11	18♂30	0♂48	1♂08	18♀56	6♂44	18♂56	1♂08	1♂28	19♀23	7♂17	19♂23	1♂28
64N	3♂11	23♀15	13♂20	23♂15	3♂11	3♂30	23♀39	13♂48	23♂39	3♂30	3♂48	24♀02	14♂16	24♂02	3♂48
65N	5♀57	28♀47	21♂37	28♂47	5♀57	6♂13	29♀06	21♂59	29♂06	6♂13	6♂30	29♀25	22♂20	29♂25	6♂30
66N	9♀04	5♂01	0♂58	5♂01	9♀04	9♀17	5♂14	1♂10	5♂14	9♀17	9♀30	5♂27	1♂23	5♂27	9♂30
pc	10♀55	8♂44	6♂32	8♂44	10♀55	11♀07	8♂53	6♂39	8♂53	11♀07	11♀18	9♂02	6♂46	9♂02	11♀18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 18h57m ARMC: 284°15' MC: 13°06'59					Sid.Time: 18h58m ARMC: 284°30' MC: 13°20'53					Sid.Time: 18h59m ARMC: 284°45' MC: 13°34'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10°55	8°44	6°32	8°44	10°55	11°07	8°53	6°39	8°53	11°07	11°18	9°02	6°46	9°02	11°18
68N	15°47	18°28	21°09	18°28	15°47	15°54	18°28	21°01	18°28	15°54	16°01	18°28	20°54	18°28	16°01
69N	19°01	24°56	0°50	24°56	19°01	19°05	24°50	0°35	24°50	19°05	19°09	24°45	0°20	24°45	19°09
70N	21°56	0°46	9°35	0°46	21°56	21°59	0°37	9°15	0°37	21°59	22°01	0°28	8°55	0°28	22°01
71N	24°29	5°51	17°13	5°51	24°29	24°30	5°40	16°50	5°40	24°30	24°32	5°30	16°28	5°30	24°32
72N	26°38	10°09	23°41	10°09	26°38	26°40	9°59	23°18	9°59	26°40	26°41	9°48	22°55	9°48	26°41
73N	28°27	13°47	29°07	13°47	28°27	28°29	13°37	28°45	13°37	28°29	28°31	13°27	28°23	13°27	28°31
74N	29°58	16°50	3°41	16°50	29°58	0°00	16°41	3°21	16°41	0°00	0°03	16°32	3°00	16°32	0°03
75N	1°15	19°23	7°32	19°23	1°15	1°18	19°15	7°13	19°15	1°18	1°21	19°08	6°54	19°08	1°21
76N	2°20	21°33	10°46	21°33	2°20	2°23	21°27	10°30	21°27	2°23	2°27	21°20	10°13	21°20	2°27
77N	3°15	23°24	13°33	23°24	3°15	3°19	23°19	13°18	23°19	3°19	3°24	23°13	13°03	23°13	3°24
78N	4°03	24°59	15°55	24°59	4°03	4°08	24°55	15°42	24°55	4°08	4°13	24°51	15°29	24°51	4°13
79N	4°44	26°21	17°59	26°21	4°44	4°49	26°19	17°48	26°19	4°49	4°55	26°16	17°36	26°16	4°55
80N	5°20	27°33	19°47	27°33	5°20	5°26	27°31	19°37	27°31	5°26	5°32	27°30	19°27	27°30	5°32
81N	5°52	28°37	21°42	28°37	5°52	5°58	28°36	21°43	28°36	5°58	6°05	28°35	21°40	28°35	6°05
82N	6°20	29°33	22°46	29°33	6°20	6°27	29°33	22°39	29°33	6°27	6°33	29°33	22°32	29°33	6°33
83N	6°45	0°23	24°01	0°23	6°45	6°52	0°23	23°55	0°23	6°52	6°59	0°24	23°49	0°24	6°59
84N	7°07	1°07	25°08	1°07	7°07	7°15	1°09	25°03	1°09	7°15	7°22	1°10	24°58	1°10	7°22
85N	7°27	1°48	26°08	1°48	7°27	7°35	1°50	26°05	1°50	7°35	7°43	1°52	26°01	1°52	7°43
86N	7°45	2°24	27°03	2°24	7°45	7°54	2°27	27°00	2°27	7°54	8°02	2°30	26°57	2°30	8°02
87N	8°02	2°58	27°53	2°58	8°02	8°11	3°01	27°51	3°01	8°11	8°19	3°04	27°49	3°04	8°19
88N	8°17	3°28	28°39	3°28	8°17	8°26	3°32	28°38	3°32	8°26	8°35	3°36	28°36	3°36	8°35
89N	8°31	3°56	29°21	3°56	8°31	8°40	4°00	29°20	4°00	8°40	8°49	4°04	29°20	4°04	8°49
90N	8°44	4°22	0°00	4°22	8°44	8°53	4°26	0°00	4°26	8°53	9°03	4°31	0°00	4°31	9°03

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h00m ARMC: 285°00' MC: 13♂48'42					Sid.Time: 19h01m ARMC: 285°15' MC: 14♂20'37					Sid.Time: 19h02m ARMC: 285°30' MC: 14♂16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14♂38	15♂27	16♀16	15♂27	14♂38	14♂52	15♂42	16♀32	15♂42	14♂52	15♂07	15♂58	16♀49	15♂58	15♂07
1N	14♂40	15♂32	16♀24	15♂32	14♂40	14♂55	15♂47	16♀40	15♂47	14♂55	15♂09	16♂03	16♀56	16♂03	15♂09
2N	14♂42	15♂37	16♀31	15♂37	14♂42	14♂57	15♂52	16♀47	15♂52	14♂57	15♂12	16♂08	17♀04	16♂08	15♂12
3N	14♂45	15♂42	16♀39	15♂42	14♂45	15♂00	15♂57	16♀55	15♂57	15♂00	15♂15	16♂13	17♀12	16♂13	15♂15
4N	14♂48	15♂47	16♀46	15♂47	14♂48	15♂02	16♂03	17♀03	16♂03	15♂02	15♂17	16♂18	17♀19	16♂18	15♂17
5N	14♂50	15♂52	16♀54	15♂52	14♂50	15♂05	16♂08	17♀11	16♂08	15♂05	15♂20	16♂24	17♀27	16♂24	15♂20
6N	14♂53	15♂57	17♀02	15♂57	14♂53	15♂08	16♂13	17♀19	16♂13	15♂08	15♂23	16♂29	17♀36	16♂29	15♂23
7N	14♂55	16♂03	17♀10	16♂03	14♂55	15♂10	16♂19	17♀27	16♂19	15♂10	15♂25	16♂35	17♀44	16♂35	15♂25
8N	14♂58	16♂08	17♀18	16♂08	14♂58	15♂13	16♂24	17♀35	16♂24	15♂13	15♂28	16♂40	17♀53	16♂40	15♂28
9N	15♂01	16♂14	17♀27	16♂14	15♂01	15♂16	16♂30	17♀44	16♂30	15♂16	15♂31	16♂46	18♀01	16♂46	15♂31
10N	15♂04	16♂20	17♀35	16♂20	15♂04	15♂19	16♂36	17♀53	16♂36	15♂19	15♂34	16♂52	18♀10	16♂52	15♂34
11N	15♂07	16♂25	17♀44	16♂25	15♂07	15♂22	16♂42	18♀02	16♂42	15♂22	15♂37	16♂58	18♀19	16♂58	15♂37
12N	15♂10	16♂31	17♀53	16♂31	15♂10	15♂25	16♂48	18♀11	16♂48	15♂25	15♂40	17♂04	18♀28	17♂04	15♂40
13N	15♂13	16♂38	18♀02	16♂38	15♂13	15♂28	16♂54	18♀20	16♂54	15♂28	15♂43	17♂11	18♀38	17♂11	15♂43
14N	15♂16	16♂44	18♀12	16♂44	15♂16	15♂31	17♂00	18♀30	17♂00	15♂31	15♂47	17♂17	18♀48	17♂17	15♂47
15N	15♂19	16♂50	18♀21	16♂50	15♂19	15♂35	17♂07	18♀39	17♂07	15♂35	15♂50	17♂24	18♀58	17♂24	15♂50
16N	15♂23	16♂57	18♀31	16♂57	15♂23	15♂38	17♂14	18♀50	17♂14	15♂38	15♂53	17♂31	19♀08	17♂31	15♂53
17N	15♂26	17♂04	18♀42	17♂04	15♂26	15♂41	17♂21	19♀00	17♂21	15♂41	15♂57	17♂38	19♀18	17♂38	15♂57
18N	15♂29	17♂11	18♀52	17♂11	15♂29	15♂45	17♂28	19♀11	17♂28	15♂45	16♂00	17♂45	19♀29	17♂45	16♂00
19N	15♂33	17♂18	19♀03	17♂18	15♂33	15♂49	17♂35	19♀22	17♂35	15♂49	16♂04	17♂52	19♀40	17♂52	16♂04
20N	15♂37	17♂25	19♀14	17♂25	15♂37	15♂52	17♂43	19♀33	17♂43	15♂52	16♂08	18♂00	19♀52	18♂00	16♂08
21N	15♂41	17♂33	19♀26	17♂33	15♂41	15♂56	17♂50	19♀45	17♂50	15♂56	16♂12	18♂08	20♀04	18♂08	16♂12
22N	15♂45	17♂41	19♀38	17♂41	15♂45	16♂00	17♂59	19♀57	17♂59	16♂00	16♂16	18♂16	20♀16	18♂16	16♂16
23N	15♂49	17♂49	19♀50	17♂49	15♂49	16♂05	18♂07	20♀09	18♂07	16♂05	16♂20	18♂24	20♀29	18♂24	16♂20
24N	15♂53	17♂58	20♀03	17♂58	15♂53	16♂09	18♂16	20♀22	18♂16	16♂09	16♂25	18♂33	20♀42	18♂33	16♂25
25N	15♂57	18♂07	20♀16	18♂07	15♂57	16♂13	18♂24	20♀36	18♂24	16♂13	16♂29	18♂42	20♀55	18♂42	16♂29
26N	16♂02	18♂16	20♀30	18♂16	16♂02	16♂18	18♂34	20♀50	18♂34	16♂18	16♂34	18♂52	21♀10	18♂52	16♂34
27N	16♂07	18♂25	20♀44	18♂25	16♂07	16♂23	18♂43	21♀04	18♂43	16♂23	16♂39	19♂02	21♀24	19♂02	16♂39
28N	16♂12	18♂35	20♀59	18♂35	16♂12	16♂28	18♂53	21♀19	18♂53	16♂28	16♂44	19♂12	21♀40	19♂12	16♂44
29N	16♂17	18♂46	21♀14	18♂46	16♂17	16♂33	19♂04	21♀35	19♂04	16♂33	16♂49	19♂22	21♀56	19♂22	16♂49
30N	16♂22	18♂56	21♀30	18♂56	16♂22	16♂39	19♂15	21♀51	19♂15	16♂39	16♂55	19♂33	22♀12	19♂33	16♂55
31N	16♂28	19♂08	21♀47	19♂08	16♂28	16♂44	19♂26	22♀08	19♂26	16♂44	17♂01	19♂45	22♀30	19♂45	17♂01
32N	16♂34	19♂19	22♀05	19♂19	16♂34	16♂50	19♂38	22♀26	19♂38	16♂50	17♂07	19♂57	22♀48	19♂57	17♂07
33N	16♂40	19♂32	22♀24	19♂32	16♂40	16♂57	19♂51	22♀45	19♂51	16♂57	17♂13	20♂10	23♀07	20♂10	17♂13
34N	16♂47	19♂45	22♀43	19♂45	16♂47	17♂03	20♂04	23♀05	20♂04	17♂03	17♂20	20♂23	23♀27	20♂23	17♂20
35N	16♂53	19♂59	23♀04	19♂59	16♂53	17♂10	20♂18	23♀26	20♂18	17♂10	17♂27	20♂37	23♀48	20♂37	17♂27
36N	17♂01	20♂13	23♀25	20♂13	17♂01	17♂17	20♂33	23♀48	20♂33	17♂17	17♂34	20♂52	24♀10	20♂52	17♂34
37N	17♂08	20♂28	23♀48	20♂28	17♂08	17♂25	20♂48	24♀11	20♂48	17♂25	17♂42	21♂08	24♀34	21♂08	17♂42
38N	17♂16	20♂44	24♀13	20♂44	17♂16	17♂33	21♂05	24♀36	21♂05	17♂33	17♂50	21♂25	24♀59	21♂25	17♂50
39N	17♂25	21♂02	24♀38	21♂02	17♂25	17♂42	21♂22	25♀02	21♂22	17♂42	17♂59	21♂42	25♀25	21♂42	17♂59
40N	17♂34	21♂20	25♀06	21♂20	17♂34	17♂51	21♂40	25♀30	21♂40	17♂51	18♂09	22♂01	25♀54	22♂01	18♂09
41N	17♂44	21♂39	25♀35	21♂39	17♂44	18♂01	22♂00	25♀59	22♂00	18♂01	18♂19	22♂21	26♀24	22♂21	18♂19
42N	17♂54	22♂00	26♀06	22♂00	17♂54	18♂12	22♂21	26♀31	22♂21	18♂12	18♂29	22♂42	26♀56	22♂42	18♂29
43N	18♂05	22♂23	26♀40	22♂23	18♂05	18♂23	22♂44	27♀05	22♂44	18♂23	18♂41	23♂05	27♀30	23♂05	18♂41
44N	18♂17	22♂47	27♀16	22♂47	18♂17	18♂35	23♂08	27♀41	23♂08	18♂35	18♂53	23♂30	28♀07	23♂30	18♂53
45N	18♂30	23♂12	27♀55	23♂12	18♂30	18♂48	23♂35	28♀21	23♂35	18♂48	19♂06	23♂57	28♀47	23♂57	19♂06
46N	18♂44	23♂41	28♀37	23♂41	18♂44	19♂03	24♂03	29♀03	24♂03	19♂03	19♂21	24♂25	29♀30	24♂25	19♂21
47N	19♂00	24♂11	29♀22	24♂11	19♂00	19♂18	24♂34	29♀50	24♂34	19♂18	19♂36	24♂57	0♂17	24♂57	19♂36
48N	19♂16	24♂44	0♂12	24♂44	19♂16	19♂35	25♂07	0♂40	25♂07	19♂35	19♂53	25♂31	1♂08	25♂31	19♂53
49N	19♂34	25♂21	1♂07	25♂21	19♂34	19♂53	25♂44	1♂35	25♂44	19♂53	20♂12	26♂08	2♂04	26♂08	20♂12
50N	19♂55	26♂01	2♂07	26♂01	19♂55	20♂13	26♂25	2♂36	26♂25	20♂13	20♂32	26♂49	3♂05	26♂49	20♂32
51N	20♂17	26♂45	3♂14	26♂45	20♂17	20♂36	27♂10	3♂43	27♂10	20♂36	20♂55	27♂34	4♂13	27♂34	20♂55
52N	20♂41	27♂34	4♂27	27♂34	20♂41	21♂01	27♂59	4♂58	27♂59	21♂01	21♂20	28♂24	5♂28	28♂24	21♂20
53N	21♂09	28♂29	5♂50	28♂29	21♂09	21♂28	28♂55	6♂21	28♂55	21♂28	21♂48	29♂20	6♂52	29♂20	21♂48
54N	21♂40	29♂31	7♂23	29♂31	21♂40	22♂00	29♂57	7♂54	29♂57	22♂00	22♂19	0♀23	8♂26	0♀23	22♂19
55N	22♂15	0♀41	9♂07	0♀41	22♂15	22♂35	1♀07	9♂40	1♀07	22♂35	22♂55	1♀34	10♂13	1♀34	22♂55
56N	22♂54	2♀01	11♂07	2♀01	22♂54	23♂15	2♀28	11♂40	2♀28	23♂15	23♂35	2♀54	12♂13	2♀54	23♂35
57N	23♂40	3♀32	13♂23	3♀32	23♂40	24♂01	3♀59	13♂58	3♀59	24♂01	24♂21	4♀27	14♂32	4♀27	24♂21
58N	24♂33	5♀17	16♂02	5♀17	24♂33	24♂54	5♀45	16♂36	5♀45	24♂54	25♂14	6♀13	17♂11	6♀13	25♂14
59N	25♂34	7♀20	19♂05	7♀20	25♂34	25♂55	7♀48	19♂41	7♀48	25♂55	26♂16	8♀16	20♂16	8♀16	26♂16
60N	26♂46	9♀43	22♂41	9♀43	26♂46	27♂07	10♀12	23♂16	10♀12	27♂07	27♂28	10♀40	23♂51	10♀40	27♂28
61N	28♂10	12♀32	26♂55	12♀32	28♂10	28♂31	13♀00	27♂30	13♀00	28♂31	28♂52	13♀28	28♂04	13♀28	28♂52
62N	29♂50	15♀52	1♀54	15♀52	29♂50	0♂11	16♀19	2♀28	16♀19	0♂11	0♂31	16♀46	3♀01	16♀46	0♂31
63N	1♂48	19♀48	7♀48	19♀48	1♂48	2♂08	20♀14	8♀20	20♀14	2♂08	2♂27	20♀39	8♀50	20♀39	2♂27
64N	4♂07	24♀25	14♀43	24♀25	4♂07	4♂25	24♀47	15♀10	24♀47	4♂25	4♂43	25♀10	15♀36	25♀10	4♂43
65N	6♂46	29♀43	22♀41	29♀43	6♂46	7♂02	0♂02	23♀02	0♂02	7♂02	7♂18	0♂20	23♀22	0♂20	7♂18
66N	9♂44	5♂39	1♂35	5♂39	9♂44	9♂57	5♂52	1♂47	5♂52	9♂57	10♂10	6♂05	1♂59	6♂05	10♂10
pc	11♂30	9♂11	6♂53	9♂11	11♂30	11♂41	9♂20	7♂00	9♂20	11♂41	11♂53	9♂30	7♂07	9♂30	11♂53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h00m ARMC: 285°00' MC: 13°48'42					Sid.Time: 19h01m ARMC: 285°15' MC: 14°02'37					Sid.Time: 19h02m ARMC: 285°30' MC: 14°16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11°30	9°11	6°53	9°11	11°30	11°41	9°20	7°00	9°20	11°41	11°53	9°30	7°07	9°30	11°53
68N	16°08	18°28	20°47	18°28	16°08	16°15	18°28	20°41	18°28	16°15	16°22	18°29	20°35	18°29	16°22
69N	19°14	24°40	0°05	24°40	19°14	19°19	24°35	29°52	24°35	19°19	19°24	24°31	29°39	24°31	19°24
70N	22°04	0°20	8°36	0°20	22°04	22°07	0°12	8°17	0°12	22°07	22°10	0°05	7°59	0°05	22°10
71N	24°34	5°20	16°06	5°20	24°34	24°36	5°11	15°45	5°11	24°36	24°39	5°02	15°24	5°02	24°39
72N	26°43	9°38	22°33	9°38	26°43	26°45	9°28	22°11	9°28	26°45	26°47	9°19	21°50	9°19	26°47
73N	28°33	13°17	28°02	13°17	28°33	28°35	13°08	27°41	13°08	28°35	28°37	12°59	27°20	12°59	28°37
74N	0°06	16°23	2°40	16°23	0°06	0°08	16°14	2°20	16°14	0°08	0°11	16°06	2°01	16°06	0°11
75N	1°24	19°00	6°36	19°00	1°24	1°27	18°53	6°18	18°53	1°27	1°31	18°45	6°00	18°45	1°31
76N	2°31	21°14	9°57	21°14	2°31	2°35	21°07	9°40	21°07	2°35	2°39	21°01	9°24	21°01	2°39
77N	3°28	23°08	12°48	23°08	3°28	3°33	23°03	12°34	23°03	3°33	3°37	22°58	12°19	22°58	3°37
78N	4°18	24°47	15°16	24°47	4°18	4°23	24°43	15°03	24°43	4°23	4°28	24°39	14°51	24°39	4°28
79N	5°00	26°13	17°25	26°13	5°00	5°06	26°10	17°14	26°10	5°06	5°12	26°07	17°03	26°07	5°12
80N	5°38	27°28	19°17	27°28	5°38	5°44	27°26	19°08	27°26	5°44	5°50	27°24	18°58	27°24	5°50
81N	6°11	28°34	20°57	28°34	6°11	6°18	28°33	20°48	28°33	6°18	6°24	28°32	20°40	28°32	6°24
82N	6°40	29°32	22°25	29°32	6°40	6°47	29°32	22°17	29°32	6°47	6°54	29°32	22°10	29°32	6°54
83N	7°06	0°25	23°43	0°25	7°06	7°14	0°25	23°37	0°25	7°14	7°21	0°26	23°31	0°26	7°21
84N	7°30	1°12	24°53	1°12	7°30	7°38	1°13	24°48	1°13	7°38	7°45	1°14	24°44	1°14	7°45
85N	7°51	1°54	25°57	1°54	7°51	7°59	1°56	25°53	1°56	7°59	8°07	1°58	25°49	1°58	8°07
86N	8°10	2°32	26°54	2°32	8°10	8°19	2°35	26°51	2°35	8°19	8°27	2°38	26°48	2°38	8°27
87N	8°28	3°07	27°47	3°07	8°28	8°36	3°11	27°45	3°11	8°36	8°45	3°14	27°43	3°14	8°45
88N	8°44	3°39	28°35	3°39	8°44	8°53	3°43	28°33	3°43	8°53	9°01	3°47	28°32	3°47	9°01
89N	8°58	4°09	29°19	4°09	8°58	9°07	4°13	29°18	4°13	9°07	9°17	4°17	29°18	4°17	9°17
90N	9°12	4°36	0°00	4°36	9°12	9°21	4°40	0°00	4°40	9°21	9°31	4°45	0°00	4°45	9°31

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h03m ARMC: 285°45' MC: 14♌30'27					Sid.Time: 19h04m ARMC: 286°00' MC: 14♌44'23					Sid.Time: 19h05m ARMC: 286°15' MC: 14♌58'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15≈22	16♌13	17♍05	16♌13	15♊22	15≈36	16♌29	17♍21	16♌29	15♊36	15≈51	16♌44	17♍37	16♌44	15♊51
1N	15≈24	16♌18	17♍12	16♌18	15♊24	15≈39	16♌34	17♍29	16♌34	15♊39	15≈53	16♌49	17♍45	16♌49	15♊53
2N	15≈27	16♌23	17♍20	16♌23	15♊27	15≈41	16♌39	17♍37	16♌39	15♊41	15≈56	16♌55	17♍53	16♌55	15♊56
3N	15≈29	16♌29	17♍28	16♌29	15♊29	15≈44	16♌44	17♍45	16♌44	15♊44	15≈59	17♍00	18♍01	17♍00	15♊59
4N	15≈32	16♌34	17♍36	16♌34	15♊32	15≈47	16♌50	17♍53	16♌50	15♊47	16≈02	17♍05	18♍09	17♍05	16♊02
5N	15≈35	16♌39	17♍44	16♌39	15♊35	15≈50	16♌55	18♍01	16♌55	15♊50	16≈04	17♍11	18♍18	17♍11	16♊04
6N	15≈37	16♌45	17♍53	16♌45	15♊37	15≈52	17♍01	18♍09	17♍01	15♊52	16≈07	17♍17	18♍26	17♍17	16♊07
7N	15≈40	16♌51	18♍01	16♌51	15♊40	15≈55	17♍07	18♍18	17♍07	15♊55	16≈10	17♍23	18♍35	17♍23	16♊10
8N	15≈43	16♌56	18♍10	16♌56	15♊43	15≈58	17♍12	18♍27	17♍12	15♊58	16≈13	17♍28	18♍44	17♍28	16♊13
9N	15≈46	17♍02	18♍18	17♍02	15♊46	16≈01	17♍18	18♍36	17♍18	16♊01	16≈16	17♍35	18♍53	17♍35	16♊16
10N	15≈49	17♍08	18♍27	17♍08	15♊49	16≈04	17♍24	18♍45	17♍24	16♊04	16≈19	17♍41	19♍02	17♍41	16♊19
11N	15≈52	17♍14	18♍37	17♍14	15♊52	16≈07	17♍31	18♍54	17♍31	16♊07	16≈22	17♍47	19♍12	17♍47	16♊22
12N	15≈55	17♍21	18♍46	17♍21	15♊55	16≈10	17♍37	19♍04	17♍37	16♊10	16≈26	17♍53	19♍21	17♍53	16♊26
13N	15≈59	17♍27	18♍56	17♍27	15♊59	16≈14	17♍44	19♍13	17♍44	16♊14	16≈29	18♍00	19♍31	18♍00	16♊29
14N	16≈02	17♍34	19♍06	17♍34	16♊02	16≈17	17♍50	19♍23	17♍50	16♊17	16≈32	18♍07	19♍41	18♍07	16♊32
15N	16≈05	17♍40	19♍16	17♍40	16♊05	16≈20	17♍57	19♍34	17♍57	16♊20	16≈36	18♍14	19♍52	18♍14	16♊36
16N	16≈09	17♍47	19♍26	17♍47	16♊09	16≈24	18♍04	19♍44	18♍04	16♊24	16≈39	18♍21	20♍02	18♍21	16♊39
17N	16≈12	17♍54	19♍37	17♍54	16♊12	16≈28	18♍11	19♍55	18♍11	16♊28	16≈43	18♍28	20♍13	18♍28	16♊43
18N	16≈16	18♍02	19♍48	18♍02	16♊16	16≈31	18♍19	20♍06	18♍19	16♊31	16≈47	18♍36	20♍25	18♍36	16♊47
19N	16≈20	18♍09	19♍59	18♍09	16♊20	16≈35	18♍26	20♍18	18♍26	16♊35	16≈51	18♍44	20♍36	18♍44	16♊51
20N	16≈24	18♍17	20♍11	18♍17	16♊24	16≈39	18♍34	20♍30	18♍34	16♊39	16≈55	18♍52	20♍48	18♍52	16♊55
21N	16≈28	18♍25	20♍23	18♍25	16♊28	16≈43	18♍43	20♍42	18♍43	16♊43	16≈59	19♍00	21♍01	19♍00	16♊59
22N	16≈32	18♍33	20♍35	18♍33	16♊32	16≈47	18♍51	20♍54	18♍51	16♊47	17≈03	19♍08	21♍14	19♍08	17♊03
23N	16≈36	18♍42	20♍48	18♍42	16♊36	16≈52	19♍00	21♍08	19♍00	16♊52	17≈08	19♍17	21♍27	19♍17	17♊08
24N	16≈40	18♍51	21♍01	18♍51	16♊40	16≈56	19♍09	21♍21	19♍09	16♊56	17≈12	19♍26	21♍41	19♍26	17♊12
25N	16≈45	19♍00	21♍15	19♍00	16♊45	17≈01	19♍18	21♍35	19♍18	17♊01	17≈17	19♍36	21♍55	19♍36	17♊17
26N	16≈50	19♍10	21♍30	19♍10	16♊50	17≈06	19♍28	21♍50	19♍28	17♊06	17≈22	19♍46	22♍10	19♍46	17♊22
27N	16≈55	19♍20	21♍45	19♍20	16♊55	17≈11	19♍38	22♍05	19♍38	17♊11	17≈27	19♍56	22♍25	19♍56	17♊27
28N	17≈00	19♍30	22♍00	19♍30	17♊00	17≈16	19♍48	22♍20	19♍48	17♊16	17≈32	20♍06	22♍41	20♍06	17♊32
29N	17≈05	19♍41	22♍16	19♍41	17♊05	17≈22	19♍59	22♍37	19♍59	17♊22	17≈38	20♍18	22♍57	20♍18	17♊38
30N	17≈11	19♍52	22♍33	19♍52	17♊11	17≈27	20♍11	22♍54	20♍11	17♊27	17≈43	20♍29	23♍15	20♍29	17♊43
31N	17≈17	20♍04	22♍51	20♍04	17♊17	17≈33	20♍23	23♍12	20♍23	17♊33	17≈50	20♍41	23♍33	20♍41	17♊50
32N	17≈23	20♍16	23♍09	20♍16	17♊23	17≈39	20♍35	23♍31	20♍35	17♊39	17≈56	20♍54	23♍52	20♍54	17♊56
33N	17≈30	20♍29	23♍29	20♍29	17♊30	17≈46	20♍48	23♍50	20♍48	17♊46	18≈02	21♍07	24♍12	21♍07	18♊02
34N	17≈36	20♍43	23♍49	20♍43	17♊36	17≈53	21♍02	24♍11	21♍02	17♊53	18≈09	21♍21	24♍33	21♍21	18♊09
35N	17≈43	20♍57	24♍10	20♍57	17♊43	18≈00	21♍16	24♍33	21♍16	18♊00	18≈17	21♍36	24♍55	21♍36	18♊17
36N	17≈51	21♍12	24♍33	21♍12	17♊51	18≈08	21♍32	24♍55	21♍32	18♊08	18≈24	21♍51	25♍18	21♍51	18♊24
37N	17≈59	21♍28	24♍57	21♍28	17♊59	18≈16	21♍48	25♍20	21♍48	18♊16	18≈33	22♍07	25♍42	22♍07	18♊33
38N	18≈07	21♍45	25♍22	21♍45	18♊07	18≈24	22♍05	25♍45	22♍05	18♊24	18≈41	22♍25	26♍08	22♍25	18♊41
39N	18≈16	22♍03	25♍49	22♍03	18♊16	18≈33	22♍23	26♍12	22♍23	18♊33	18≈50	22♍43	26♍36	22♍43	18♊50
40N	18≈26	22♍22	26♍17	22♍22	18♊26	18≈43	22♍42	26♍41	22♍42	18♊43	19≈00	23♍03	27♍05	23♍03	19♊00
41N	18≈36	22♍42	26♍48	22♍42	18♊36	18≈53	23♍03	27♍12	23♍03	18♊53	19≈11	23♍23	27♍36	23♍23	19♊11
42N	18≈47	23♍03	27♍20	23♍03	18♊47	19≈04	23♍25	27♍45	23♍25	19♊04	19≈22	23♍46	28♍09	23♍46	19♊22
43N	18≈58	23♍27	27♍55	23♍27	18♊58	19≈16	23♍48	28♍20	23♍48	19♊16	19≈34	24♍09	28♍45	24♍09	19♊34
44N	19≈11	23♍52	28♍32	23♍52	19♊11	19≈29	24♍13	28♍58	24♍13	19♊29	19≈46	24♍35	29♍23	24♍35	19♊46
45N	19≈24	24♍19	29♍13	24♍19	19♊24	19≈42	24♍40	29♍39	24♍40	19♊42	20≈00	25♍02	0♌05	25♍02	20♊00
46N	19≈39	24♍48	29♍56	24♍48	19♊39	19≈57	25♍10	0♌23	25♍10	19♊57	20≈15	25♍32	0♌49	25♍32	20♊15
47N	19≈55	25♍19	0♌44	25♍19	19♊55	20≈13	25♍42	1♌11	25♍42	20♊13	20≈31	26♍04	1♌38	26♍04	20♊31
48N	20≈12	25♍54	1♌35	25♍54	20♊12	20≈30	26♍17	2♌03	26♍17	20♊30	20≈49	26♍39	2♌30	26♍39	20♊49
49N	20≈31	26♍31	2♌32	26♍31	20♊31	20≈49	26♍55	3♌00	26♍55	20♊49	21≈08	27♍18	3♌28	27♍18	21♊08
50N	20≈51	27♍13	3♌34	27♍13	20♊51	21≈10	27♍36	4♌02	27♍36	21♊10	21≈29	28♍00	4♌31	28♍00	21♊29
51N	21≈14	27♍58	4♌42	27♍58	21♊14	21≈33	28♍22	5♌12	28♍22	21♊33	21≈52	28♍46	5♌41	28♍46	21♊52
52N	21≈39	28♍49	5♌58	28♍49	21♊39	21≈59	29♍13	6♌28	29♍13	21♊59	22≈18	29♍38	6♌58	29♍38	22♊18
53N	22≈08	29♍45	7♌23	29♍45	22♊08	22≈27	0♍10	7♌54	0♍10	22♊27	22≈47	0♍35	8♌24	0♍35	22♊47
54N	22≈39	0♍49	8♌58	0♍49	22♊39	22≈59	1♍14	9♌29	1♍14	22♊59	23≈19	1♍39	10♌00	1♍39	23♊19
55N	23≈15	2♍00	10♌45	2♍00	23♊15	23≈35	2♍26	11♌17	2♍26	23♊35	23≈55	2♍52	11♌49	2♍52	23♊55
56N	23≈55	3♍21	12♌46	3♍21	23♊55	24≈16	3♍47	13♌19	3♍47	24♊16	24≈36	4♍14	13♌52	4♍14	24♊36
57N	24≈42	4♍54	15♌05	4♍54	24♊42	25≈02	5♍20	15♌39	5♍20	25♊20	25≈22	5♍47	16♌12	5♍47	25♊22
58N	25≈35	6♍40	17♌45	6♍40	25♊35	25≈56	7♍07	18♌19	7♍07	25♊56	26≈16	7♍34	18♌53	7♍34	26♊16
59N	26≈37	8♍43	20♌50	8♍43	26♊37	26≈57	9♍11	21♌24	9♍11	26♊57	27≈18	9♍38	21♌58	9♍38	27♊18
60N	27≈49	11♍07	24♌26	11♍07	27♊49	28≈09	11♍34	25♌00	11♍34	28♊09	28≈30	12♍02	25♌33	12♍02	28♊30
61N	29≈13	13♍55	28♌38	13♍55	29♊13	29≈33	14♍22	29♌11	14♍22	29♊33	29≈53	14♍49	29♌44	14♍49	29♊53
62N	0♍51	17♍12	3♍34	17♍12	0♍51	1♍11	17♍38	4♍06	17♍38	1♍11	1♍31	18♍04	4♍37	18♍04	1♍31
63N	2♍47	21♍03	9♍20	21♍03	2♍47	3♍06	21♍27	9♍49	21♍27	3♍06	3♍25	21♍51	10♍18	21♍51	3♍25
64N	5♍01	25♍31	16♍02	25♍31	5♍01	5♍18	25♍53	16♍27	25♍53	5♍18	5♍36	26♍14	16♍52	26♍14	5♍36
65N	7♍34	0♌37	23♍41	0♌37	7♍34	7♍49	0♌55	24♍00	0♌55	7♍49	8♍05	1♌12	24♍19	1♌12	8♍05
66N	10♍24	6♌17	2♌11	6♌17	10♍24	10♍37	6♌30	2♌23	6♌30	10♍37	10♍50	6♌42	2♌34	6♌42	10♍50
pc	12♍04	9♌39	7♌13	9♌39	12♍04	12♍16	9♌48	7♌20	9♌48	12♍16	12♍28	9♌57	7♌27	9♌57	12♍28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h03m ARMC: 285°45' MC: 14°30'27					Sid.Time: 19h04m ARMC: 286°00' MC: 14°34'23					Sid.Time: 19h05m ARMC: 286°15' MC: 14°35'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12°04	9°39	7°13	9°39	12°04	12°16	9°48	7°20	9°48	12°16	12°28	9°57	7°27	9°57	12°28
68N	16°30	18°30	20°30	18°30	16°30	16°37	18°31	20°24	18°31	16°37	16°45	18°32	20°20	18°32	16°45
69N	19°29	24°27	29°26	24°27	19°29	19°34	24°24	29°14	24°24	19°34	19°39	24°21	29°02	24°21	19°39
70N	22°14	29°58	7°42	29°58	22°14	22°18	29°51	7°25	29°51	22°18	22°21	29°45	7°09	29°45	22°21
71N	24°41	4°53	15°04	4°53	24°41	24°44	4°44	14°45	4°44	24°44	24°47	4°36	14°26	4°36	24°47
72N	26°50	9°09	21°29	9°09	26°50	26°52	9°01	21°09	9°01	26°52	26°55	8°52	20°49	8°52	26°55
73N	28°40	12°50	27°00	12°50	28°40	28°42	12°41	26°40	12°41	28°42	28°45	12°33	26°20	12°33	28°45
74N	0°14	15°58	1°42	15°58	0°14	0°17	15°50	1°23	15°50	0°17	0°20	15°42	1°04	15°42	0°20
75N	1°34	18°38	5°42	18°38	1°34	1°37	18°31	5°25	18°31	1°37	1°41	18°24	5°07	18°24	1°41
76N	2°43	20°55	9°08	20°55	2°43	2°47	20°49	8°52	20°49	2°47	2°51	20°44	8°36	20°44	2°51
77N	3°42	22°53	12°05	22°53	3°42	3°46	22°48	11°51	22°48	3°46	3°51	22°44	11°37	22°44	3°51
78N	4°33	24°35	14°38	24°35	4°33	4°38	24°32	14°26	24°32	4°38	4°43	24°28	14°13	24°28	4°43
79N	5°17	26°04	16°51	26°04	5°17	5°23	26°02	16°40	26°02	5°23	5°28	25°59	16°29	25°59	5°28
80N	5°56	27°22	18°48	27°22	5°56	6°02	27°21	18°39	27°21	6°02	6°08	27°19	18°29	27°19	6°08
81N	6°31	28°31	20°32	28°31	6°31	6°37	28°30	20°23	28°30	6°37	6°44	28°29	20°15	28°29	6°44
82N	7°01	29°32	22°03	29°32	7°01	7°08	29°32	21°56	29°32	7°08	7°15	29°32	21°49	29°32	7°15
83N	7°28	0°27	23°25	0°27	7°28	7°36	0°28	23°19	0°28	7°36	7°43	0°28	23°14	0°28	7°43
84N	7°53	1°16	24°39	1°16	7°53	8°01	1°17	24°34	1°17	8°01	8°08	1°19	24°29	1°19	8°08
85N	8°15	2°00	25°45	2°00	8°15	8°23	2°02	25°41	2°02	8°23	8°31	2°04	25°38	2°04	8°31
86N	8°35	2°40	26°46	2°40	8°35	8°43	2°43	26°43	2°43	8°43	8°52	2°46	26°40	2°46	8°52
87N	8°53	3°17	27°40	3°17	8°53	9°02	3°20	27°38	3°20	9°02	9°11	3°23	27°36	3°23	9°11
88N	9°10	3°50	28°31	3°50	9°10	9°19	3°54	28°29	3°54	9°19	9°28	3°58	28°28	3°58	9°28
89N	9°26	4°21	29°17	4°21	9°26	9°35	4°25	29°16	4°25	9°35	9°44	4°30	29°16	4°30	9°44
90N	9°40	4°50	0°00	4°50	9°40	9°49	4°54	0°00	4°54	9°49	9°58	4°59	0°00	4°59	9°58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h06m ARMC: 286°30' MC: 15°12'15					Sid.Time: 19h07m ARMC: 286°45' MC: 15°26'11					Sid.Time: 19h08m ARMC: 287°00' MC: 15°40'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16°06	16°59	17°53	16°59	16°06	16°20	17°15	18°09	17°15	16°20	16°35	17°30	18°25	17°30	16°35
1N	16°08	17°05	18°01	17°05	16°08	16°23	17°20	18°17	17°20	16°23	16°38	17°36	18°33	17°36	16°38
2N	16°11	17°10	18°09	17°10	16°11	16°26	17°26	18°26	17°26	16°26	16°40	17°41	18°42	17°41	16°40
3N	16°14	17°16	18°17	17°16	16°14	16°28	17°31	18°34	17°31	16°28	16°43	17°47	18°50	17°47	16°43
4N	16°16	17°21	18°26	17°21	16°16	16°31	17°37	18°42	17°37	16°31	16°46	17°52	18°59	17°52	16°46
5N	16°19	17°27	18°34	17°27	16°19	16°34	17°43	18°51	17°43	16°34	16°49	17°58	19°08	17°58	16°49
6N	16°22	17°33	18°43	17°33	16°22	16°37	17°48	19°00	17°48	16°37	16°52	18°04	19°17	18°04	16°52
7N	16°25	17°38	18°52	17°38	16°25	16°40	17°54	19°09	17°54	16°40	16°55	18°10	19°26	18°10	16°55
8N	16°28	17°44	19°01	17°44	16°28	16°43	18°01	19°18	18°01	16°43	16°58	18°17	19°35	18°17	16°58
9N	16°31	17°51	19°10	17°51	16°31	16°46	18°07	19°27	18°07	16°46	17°01	18°23	19°44	18°23	17°01
10N	16°34	17°57	19°19	17°57	16°34	16°49	18°13	19°37	18°13	16°49	17°04	18°29	19°54	18°29	17°04
11N	16°38	18°03	19°29	18°03	16°38	16°53	18°20	19°46	18°20	16°53	17°08	18°36	20°04	18°36	17°08
12N	16°41	18°10	19°39	18°10	16°41	16°56	18°26	19°56	18°26	16°56	17°11	18°43	20°14	18°43	17°11
13N	16°44	18°17	19°49	18°17	16°44	16°59	18°33	20°07	18°33	16°59	17°15	18°49	20°24	18°49	17°15
14N	16°48	18°23	19°59	18°23	16°48	17°03	18°40	20°17	18°40	17°03	17°18	18°57	20°35	18°57	17°18
15N	16°51	18°30	20°10	18°30	16°51	17°06	18°47	20°28	18°47	17°06	17°22	19°04	20°46	19°04	17°22
16N	16°55	18°38	20°21	18°38	16°55	17°10	18°54	20°39	18°54	17°10	17°25	19°11	20°57	19°11	17°25
17N	16°58	18°45	20°32	18°45	16°58	17°14	19°02	20°50	19°02	17°14	17°29	19°19	21°08	19°19	17°29
18N	17°02	18°53	20°43	18°53	17°02	17°18	19°10	21°02	19°10	17°18	17°33	19°27	21°20	19°27	17°33
19N	17°06	19°01	20°55	19°01	17°06	17°22	19°18	21°14	19°18	17°22	17°37	19°35	21°32	19°35	17°37
20N	17°10	19°09	21°07	19°09	17°10	17°26	19°26	21°26	19°26	17°26	17°41	19°43	21°45	19°43	17°41
21N	17°14	19°17	21°20	19°17	17°14	17°30	19°34	21°39	19°34	17°30	17°46	19°52	21°58	19°52	17°46
22N	17°19	19°26	21°33	19°26	17°19	17°34	19°43	21°52	19°43	17°34	17°50	20°01	22°11	20°01	17°50
23N	17°23	19°35	21°46	19°35	17°23	17°39	19°52	22°06	19°52	17°39	17°55	20°10	22°25	20°10	17°55
24N	17°28	19°44	22°00	19°44	17°28	17°44	20°02	22°20	20°02	17°44	17°59	20°19	22°39	20°19	17°59
25N	17°33	19°54	22°15	19°54	17°33	17°49	20°11	22°34	20°11	17°49	18°04	20°29	22°54	20°29	18°04
26N	17°38	20°04	22°29	20°04	17°38	17°54	20°21	22°49	20°21	17°54	18°10	20°39	23°09	20°39	18°10
27N	17°43	20°14	22°45	20°14	17°43	17°59	20°32	23°05	20°32	17°59	18°15	20°50	23°25	20°50	18°15
28N	17°48	20°25	23°01	20°25	17°48	18°04	20°43	23°21	20°43	18°04	18°20	21°01	23°42	21°01	18°20
29N	17°54	20°36	23°18	20°36	17°54	18°10	20°54	23°39	20°54	18°10	18°26	21°13	23°59	21°13	18°26
30N	18°00	20°48	23°36	20°48	18°00	18°16	21°06	23°56	21°06	18°16	18°32	21°25	24°17	21°25	18°32
31N	18°06	21°00	23°54	21°00	18°06	18°22	21°19	24°15	21°19	18°22	18°38	21°37	24°36	21°37	18°38
32N	18°12	21°13	24°13	21°13	18°12	18°29	21°32	24°34	21°32	18°29	18°45	21°50	24°56	21°50	18°45
33N	18°19	21°26	24°33	21°26	18°19	18°35	21°45	24°55	21°45	18°35	18°52	22°04	25°16	22°04	18°52
34N	18°26	21°40	24°55	21°40	18°26	18°43	21°59	25°16	21°59	18°43	18°59	22°19	25°38	22°19	18°59
35N	18°33	21°55	25°17	21°55	18°33	18°50	22°14	25°39	22°14	18°50	19°07	22°34	26°01	22°34	19°07
36N	18°41	22°11	25°40	22°11	18°41	18°58	22°30	26°03	22°30	18°58	19°15	22°50	26°25	22°50	19°15
37N	18°50	22°27	26°05	22°27	18°50	19°06	22°47	26°28	22°47	19°06	19°23	23°07	26°50	23°07	19°23
38N	18°58	22°45	26°31	22°45	18°58	19°15	23°05	26°54	23°05	19°15	19°32	23°25	27°17	23°25	19°32
39N	19°08	23°03	26°59	23°03	19°08	19°25	23°23	27°22	23°23	19°25	19°42	23°44	27°46	23°44	19°42
40N	19°17	23°23	27°29	23°23	19°17	19°35	23°43	27°52	23°43	19°35	19°52	24°04	28°16	24°04	19°52
41N	19°28	23°44	28°00	23°44	19°28	19°45	24°05	28°24	24°05	19°45	20°02	24°25	28°48	24°25	20°02
42N	19°39	24°06	28°34	24°06	19°39	19°57	24°27	28°58	24°27	19°57	20°14	24°48	29°22	24°48	20°14
43N	19°51	24°30	29°10	24°30	19°51	20°09	24°52	29°35	24°52	20°09	20°26	25°13	29°59	25°13	20°26
44N	20°04	24°56	29°49	24°56	20°04	20°22	25°18	0°14	25°18	20°22	20°39	25°39	0°39	25°39	20°39
45N	20°18	25°24	0°30	25°24	20°18	20°36	25°46	0°56	25°46	20°36	20°54	26°08	1°21	26°08	20°54
46N	20°33	25°54	1°15	25°54	20°33	20°51	26°16	1°41	26°16	20°51	21°09	26°38	2°07	26°38	21°09
47N	20°49	26°27	2°04	26°27	20°49	21°07	26°49	2°31	26°49	21°07	21°26	27°11	2°57	27°11	21°26
48N	21°07	27°02	2°57	27°02	21°07	21°25	27°25	3°25	27°25	21°25	21°44	27°48	3°52	27°48	21°44
49N	21°26	27°41	3°56	27°41	21°26	21°45	28°04	4°23	28°04	21°45	22°03	28°27	4°51	28°27	22°03
50N	21°48	28°24	4°59	28°24	21°48	22°06	28°47	5°28	28°47	22°06	22°25	29°10	5°56	29°10	22°25
51N	22°11	29°10	6°10	29°10	22°11	22°30	29°34	6°39	29°34	22°30	22°49	29°58	7°07	29°58	22°49
52N	22°37	0°02	7°28	0°02	22°37	22°56	0°27	7°57	0°27	22°56	23°15	0°51	8°26	0°51	23°15
53N	23°06	1°00	8°54	1°00	23°06	23°25	1°25	9°24	1°25	23°25	23°45	1°49	9°54	1°49	23°45
54N	23°38	2°05	10°31	2°05	23°38	23°58	2°30	11°02	2°30	23°58	24°17	2°55	11°32	2°55	24°17
55N	24°15	3°17	12°20	3°17	24°15	24°34	3°43	12°52	3°43	24°34	24°54	4°08	13°23	4°08	24°54
56N	24°56	4°40	14°24	4°40	24°56	25°16	5°06	14°56	5°06	25°16	25°36	5°31	15°27	5°31	25°36
57N	25°43	6°14	16°44	6°14	25°43	26°03	6°40	17°17	6°40	26°03	26°23	7°06	17°49	7°06	26°23
58N	26°36	8°01	19°26	8°01	26°36	26°57	8°28	19°58	8°28	26°57	27°17	8°54	20°31	8°54	27°17
59N	27°38	10°05	22°31	10°05	27°38	27°59	10°31	23°04	10°31	27°59	28°19	10°58	23°37	10°58	28°19
60N	28°50	12°28	26°07	12°28	28°50	29°10	12°55	26°39	12°55	29°10	29°30	13°21	27°11	13°21	29°30
61N	0°13	15°15	0°17	15°15	0°13	0°33	15°41	0°49	15°41	0°33	0°53	16°07	1°20	16°07	0°53
62N	1°50	18°29	5°08	18°29	1°50	2°10	18°54	5°38	18°54	2°10	2°29	19°19	6°08	19°19	2°29
63N	3°43	22°15	10°46	22°15	3°43	4°02	22°38	11°14	22°38	4°02	4°20	23°01	11°41	23°01	4°20
64N	5°53	26°35	17°16	26°35	5°53	6°10	26°55	17°40	26°55	6°10	6°27	27°15	18°03	27°15	6°27
65N	8°20	1°29	24°38	1°29	8°20	8°36	1°46	24°56	1°46	8°36	8°51	2°02	25°14	2°02	8°51
66N	11°03	6°54	2°45	6°54	11°03	11°16	7°06	2°57	7°06	11°16	11°29	7°18	3°08	7°18	11°29
pc	12°39	10°07	7°34	10°07	12°39	12°51	10°16	7°41	10°16	12°51	13°02	10°25	7°48	10°25	13°02

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h06m ARMC: 286°30' MC: 15°12'15					Sid.Time: 19h07m ARMC: 286°45' MC: 15°26'11					Sid.Time: 19h08m ARMC: 287°00' MC: 15°40'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12°39	10°07	7°34	10°07	12°39	12°51	10°16	7°41	10°16	12°51	13°02	10°25	7°48	10°25	13°02
68N	16°53	18°34	20°15	18°34	16°53	17°01	18°36	20°11	18°36	17°01	17°09	18°38	20°07	18°38	17°09
69N	19°45	24°18	28°51	24°18	19°45	19°51	24°16	28°41	24°16	19°51	19°57	24°14	28°30	24°14	19°57
70N	22°26	29°39	6°53	29°39	22°26	22°30	29°34	6°38	29°34	22°30	22°34	29°29	6°23	29°29	22°34
71N	24°50	4°29	14°07	4°29	24°50	24°54	4°21	13°49	4°21	24°54	24°57	4°14	13°32	4°14	24°57
72N	26°58	8°44	20°29	8°44	26°58	27°01	8°35	20°10	8°35	27°01	27°04	8°28	19°52	8°28	27°04
73N	28°48	12°24	26°01	12°24	28°48	28°51	12°16	25°42	12°16	28°51	28°54	12°09	25°23	12°09	28°54
74N	0°23	15°34	0°46	15°34	0°23	0°26	15°27	0°27	15°27	0°26	0°30	15°20	0°10	15°20	0°30
75N	1°45	18°17	4°50	18°17	1°45	1°48	18°11	4°33	18°11	1°48	1°52	18°04	4°17	18°04	1°52
76N	2°55	20°38	8°21	20°38	2°55	2°59	20°32	8°05	20°32	2°59	3°03	20°27	7°50	20°27	3°03
77N	3°55	22°39	11°23	22°39	3°55	4°00	22°34	11°09	22°34	4°00	4°05	22°30	10°55	22°30	4°05
78N	4°48	24°24	14°01	24°24	4°48	4°53	24°21	13°48	24°21	4°53	4°58	24°17	13°36	24°17	4°58
79N	5°34	25°56	16°19	25°56	5°34	5°40	25°54	16°08	25°54	5°40	5°45	25°51	15°57	25°51	5°45
80N	6°14	27°17	18°20	27°17	6°14	6°21	27°16	18°10	27°16	6°21	6°27	27°14	18°01	27°14	6°27
81N	6°50	28°29	20°07	28°29	6°50	6°57	28°28	19°59	28°28	6°57	7°03	28°27	19°51	28°27	7°03
82N	7°22	29°32	21°42	29°32	7°22	7°29	29°32	21°36	29°32	7°29	7°36	29°32	21°29	29°32	7°36
83N	7°50	0°29	23°08	0°29	7°50	7°58	0°30	23°02	0°30	7°58	8°05	0°31	22°56	0°31	8°05
84N	8°16	1°20	24°24	1°20	8°16	8°24	1°22	24°20	1°22	8°24	8°31	1°23	24°15	1°23	8°31
85N	8°39	2°06	25°34	2°06	8°39	8°47	2°09	25°30	2°09	8°47	8°55	2°11	25°26	2°11	8°55
86N	9°00	2°48	26°37	2°48	9°00	9°08	2°51	26°34	2°51	9°08	9°17	2°54	26°31	2°54	9°17
87N	9°19	3°27	27°34	3°27	9°19	9°28	3°30	27°32	3°30	9°28	9°36	3°33	27°30	3°33	9°36
88N	9°37	4°02	28°27	4°02	9°37	9°46	4°05	28°25	4°05	9°46	9°54	4°09	28°24	4°09	9°54
89N	9°53	4°34	29°15	4°34	9°53	10°02	4°38	29°14	4°38	10°02	10°11	4°42	29°14	4°42	10°11
90N	10°08	5°04	0°00	5°04	10°08	10°17	5°08	0°00	5°08	10°17	10°26	5°13	0°00	5°13	10°26

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h09m ARMC: 287°15' MC: 15♌54°05					Sid.Time: 19h10m ARMC: 287°30' MC: 16♌08°03					Sid.Time: 19h11m ARMC: 287°45' MC: 16♌22°01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16≈50	17≈45	18≈41	17♌45	16♌50	17≈04	18≈01	18≈57	18♌01	17♌04	17≈19	18≈16	19≈14	18♌16	17♌19
1N	16≈52	17≈51	18≈50	17♌51	16♌52	17≈07	18≈06	19≈06	18♌06	17♌07	17≈22	18≈22	19≈22	18♌22	17♌22
2N	16≈55	17≈57	18≈58	17♌57	16♌55	17≈10	18≈12	19≈14	18♌12	17♌10	17≈25	18≈28	19≈31	18♌28	17♌25
3N	16≈58	18≈02	19≈07	18♌02	16♌58	17≈13	18≈18	19≈23	18♌18	17♌13	17≈28	18≈34	19≈40	18♌34	17♌28
4N	17≈01	18≈08	19≈15	18♌08	17♌01	17≈16	18≈24	19≈32	18♌24	17♌16	17≈31	18≈40	19≈49	18♌40	17♌31
5N	17≈04	18≈14	19≈24	18♌14	17♌04	17≈19	18≈30	19≈41	18♌30	17♌19	17≈34	18≈46	19≈58	18♌46	17♌34
6N	17≈07	18≈20	19≈33	18♌20	17♌07	17≈22	18≈36	19≈50	18♌36	17♌22	17≈37	18≈52	20≈07	18♌52	17♌37
7N	17≈10	18≈26	19≈43	18♌26	17♌10	17≈25	18≈42	20≈00	18♌42	17♌25	17≈40	18≈58	20≈16	18♌58	17♌40
8N	17≈13	18≈33	19≈52	18♌33	17♌13	17≈28	18≈49	20≈09	18♌49	17♌28	17≈43	19≈05	20≈26	19♌05	17♌43
9N	17≈16	18≈39	20≈02	18♌39	17♌16	17≈31	18≈55	20≈19	18♌55	17♌31	17≈46	19≈11	20≈36	19♌11	17♌46
10N	17≈20	18≈45	20≈11	18♌45	17♌20	17≈35	19≈02	20≈29	19♌02	17♌35	17≈50	19≈18	20≈46	19♌18	17♌50
11N	17≈23	18≈52	20≈21	18♌52	17♌23	17≈38	19≈08	20≈39	19♌08	17♌38	17≈53	19≈25	20≈56	19♌25	17♌53
12N	17≈26	18≈59	20≈32	18♌59	17♌26	17≈41	19≈15	20≈49	19♌15	17♌41	17≈57	19≈32	21≈07	19♌32	17♌57
13N	17≈30	19≈06	20≈42	19♌06	17♌30	17≈45	19≈22	21≈00	19♌22	17♌45	18≈00	19≈39	21≈17	19♌39	18♌00
14N	17≈33	19≈13	20≈53	19♌13	17♌33	17≈49	19≈30	21≈11	19♌30	17♌49	18≈04	19≈46	21≈28	19♌46	18♌04
15N	17≈37	19≈20	21≈04	19♌20	17♌37	17≈52	19≈37	21≈22	19♌37	17♌52	18≈08	19≈54	21≈40	19♌54	18♌08
16N	17≈41	19≈28	21≈15	19♌28	17♌41	17≈56	19≈45	21≈33	19♌45	17♌56	18≈11	20≈01	21≈51	20♌01	18♌11
17N	17≈45	19≈36	21≈27	19♌36	17♌45	18≈00	19≈53	21≈45	19♌53	18♌00	18≈15	20≈09	22≈03	20♌09	18♌15
18N	17≈49	19≈44	21≈39	19♌44	17♌49	18≈04	20≈01	21≈57	20♌01	18♌04	18≈20	20≈18	22≈16	20♌18	18♌20
19N	17≈53	19≈52	21≈51	19♌52	17♌53	18≈08	20≈09	22≈10	20♌09	18♌08	18≈24	20≈26	22≈28	20♌26	18♌24
20N	17≈57	20≈00	22≈04	20♌00	17♌57	18≈13	20≈17	22≈22	20♌17	18♌13	18≈28	20≈35	22≈41	20♌35	18♌28
21N	18≈01	20≈09	22≈17	20♌09	18♌01	18≈17	20≈26	22≈36	20♌26	18♌17	18≈33	20≈44	22≈55	20♌44	18♌33
22N	18≈06	20≈18	22≈30	20♌18	18♌06	18≈21	20≈35	22≈49	20♌35	18♌21	18≈37	20≈53	23≈08	20♌53	18♌37
23N	18≈10	20≈27	22≈44	20♌27	18♌10	18≈26	20≈45	23≈03	20♌45	18♌26	18≈42	21≈02	23≈23	21♌02	18♌42
24N	18≈15	20≈37	22≈59	20♌37	18♌15	18≈31	20≈55	23≈18	20♌55	18♌31	18≈47	21≈12	23≈38	21♌12	18♌47
25N	18≈20	20≈47	23≈14	20♌47	18♌20	18≈36	21≈05	23≈33	21♌05	18♌36	18≈52	21≈22	23≈53	21♌22	18♌52
26N	18≈25	20≈57	23≈29	20♌57	18♌25	18≈41	21≈15	23≈49	21♌15	18♌41	18≈57	21≈33	24≈09	21♌33	18♌57
27N	18≈31	21≈08	23≈45	21♌08	18♌31	18≈47	21≈26	24≈05	21♌26	18♌47	19≈03	21≈44	24≈25	21♌44	19♌03
28N	18≈36	21≈19	24≈02	21♌19	18♌36	18≈52	21≈37	24≈22	21♌37	18♌52	19≈09	21≈56	24≈43	21♌56	19♌09
29N	18≈42	21≈31	24≈20	21♌31	18♌42	18≈58	21≈49	24≈40	21♌49	18♌58	19≈14	22≈07	25≈00	22♌07	19♌14
30N	18≈48	21≈43	24≈38	21♌43	18♌48	19≈05	22≈02	24≈58	22♌02	19♌05	19≈21	22≈20	25≈19	22♌20	19♌21
31N	18≈55	21≈56	24≈57	21♌56	18♌55	19≈11	22≈14	25≈18	22♌14	19♌11	19≈27	22≈33	25≈39	22♌33	19♌27
32N	19≈01	22≈09	25≈17	22♌09	19♌01	19≈18	22≈28	25≈38	22♌28	19♌18	19≈34	22≈47	25≈59	22♌47	19♌34
33N	19≈08	22≈23	25≈38	22♌23	19♌08	19≈25	22≈42	25≈59	22♌42	19♌25	19≈41	23≈01	26≈21	23♌01	19♌41
34N	19≈16	22≈38	26≈00	22♌38	19♌16	19≈32	22≈57	26≈21	22♌57	19♌32	19≈49	23≈16	26≈43	23♌16	19♌49
35N	19≈23	22≈53	26≈23	22♌53	19♌23	19≈40	23≈12	26≈45	23♌12	19♌40	19≈57	23≈32	27≈07	23♌32	19♌57
36N	19≈31	23≈09	26≈47	23♌09	19♌31	19≈48	23≈29	27≈09	23♌29	19♌48	20≈05	23≈48	27≈32	23♌48	20♌05
37N	19≈40	23≈26	27≈13	23♌26	19♌40	19≈57	23≈46	27≈35	23♌46	19♌57	20≈14	24≈06	27≈58	24♌06	20♌14
38N	19≈49	23≈45	27≈40	23♌45	19♌49	20≈06	24≈04	28≈03	24♌04	20♌06	20≈23	24≈24	28≈26	24♌24	20♌23
39N	19≈59	24≈04	28≈09	24♌04	19♌59	20≈16	24≈24	28≈32	24♌24	20♌16	20≈33	24≈44	28≈55	24♌44	20♌33
40N	20≈09	24≈24	28≈39	24♌24	20♌09	20≈26	24≈44	29≈03	24♌44	20♌26	20≈43	25≈05	29≈26	25♌05	20♌43
41N	20≈20	24≈46	29≈12	24♌46	20♌20	20≈37	25≈06	29≈36	25♌06	20♌37	20≈54	25≈27	0♌00	25♌27	20♌54
42N	20≈31	25≈09	29≈47	25♌09	20♌31	20≈49	25≈30	0♌11	25♌30	20♌49	21≈06	25≈51	0♌35	25♌51	21♌06
43N	20≈44	25≈34	0♌24	25♌34	20♌44	21≈01	25≈55	0♌49	25♌55	21♌01	21≈19	26≈16	1♌13	26♌16	21♌19
44N	20≈57	26≈01	1♌04	26♌01	20♌57	21≈15	26≈22	1♌29	26♌22	21♌15	21≈32	26≈43	1♌54	26♌43	21♌32
45N	21≈11	26≈29	1♌47	26♌29	21♌11	21≈29	26≈51	2♌12	26♌51	21♌29	21≈47	27≈12	2♌38	27♌12	21♌47
46N	21≈27	27≈00	2♌33	27♌00	21♌27	21≈45	27≈22	2♌59	27♌22	21♌45	22≈03	27≈44	3♌25	27♌44	22♌03
47N	21≈44	27≈34	3♌24	27♌34	21♌44	22≈02	27≈56	3♌50	27♌56	22♌02	22≈20	28≈18	4♌16	28♌18	22♌20
48N	22≈02	28≈10	4♌19	28♌10	22♌02	22≈20	28≈33	4♌45	28♌33	22♌20	22≈38	28≈55	5♌12	28♌55	22♌38
49N	22≈22	28≈50	5♌18	28♌50	22♌22	22≈40	29≈13	5♌46	29♌13	22♌40	22≈59	29≈36	6♌13	29♌36	22♌59
50N	22≈44	29≈34	6♌24	29♌34	22♌44	23≈02	29≈57	6♌52	29♌57	23♌02	23≈21	0≈20	7♌19	0♌20	23♌21
51N	23≈08	0≈22	7♌36	0♌22	23♌08	23≈26	0≈45	8♌04	0♌45	23♌26	23≈45	1≈09	8♌32	1♌09	23♌45
52N	23≈34	1≈15	8♌55	1♌15	23♌34	23≈53	1≈39	9♌24	1♌39	23♌53	24≈12	2≈03	9♌53	2≈03	24♌12
53N	24≈04	2≈14	10♌24	2♌14	24♌04	24≈23	2≈38	10♌53	2♌38	24♌23	24≈42	3≈02	11♌23	3≈02	24♌42
54N	24≈37	3≈20	12♌03	3♌20	24♌37	24≈56	3≈44	12♌33	3♌44	24♌56	25≈15	4≈09	13♌03	4≈09	25♌15
55N	25≈14	4≈34	13♌54	4♌34	25♌14	25≈33	4≈59	14♌24	4♌59	25♌33	25≈53	5≈24	14♌55	5≈24	25♌53
56N	25≈55	5≈57	15♌59	5♌57	25♌55	26≈15	6≈22	16♌30	6♌22	26♌15	26≈35	6≈48	17♌01	6≈48	26♌35
57N	26≈43	7≈32	18♌21	7♌32	26♌43	27≈03	7≈57	18♌52	7♌57	27♌03	27≈22	8≈23	19♌24	8≈23	27♌22
58N	27≈37	9≈20	21♌03	9♌20	27♌37	27≈57	9≈46	21♌35	9♌46	27♌57	28≈16	10≈11	22♌06	10♌11	28♌16
59N	28≈39	11≈24	24♌09	11♌24	28♌39	28≈59	11≈50	24♌41	11♌50	28♌59	29≈18	12≈15	25♌12	12♌15	29♌18
60N	29≈50	13≈47	27♌43	13♌47	29♌50	0≈10	14≈12	28♌15	14♌12	0≈10	0≈30	14≈38	28♌46	14♌38	0≈30
61N	1≈13	16≈32	1♌51	16♌32	1≈13	1≈32	16≈57	2♌22	16♌57	1≈32	1≈52	17≈22	2♌52	17♌22	1≈52
62N	2≈48	19≈43	6♌38	19♌43	2≈48	3≈07	20≈07	7♌07	20♌07	3≈07	3≈26	20≈31	7♌35	20♌31	3≈26
63N	4≈38	23≈23	12♌08	23♌23	4≈38	4≈57	23≈45	12♌34	23♌45	4≈57	5≈14	24≈07	13♌00	24♌07	5≈14
64N	6≈44	27≈35	18♌26	27♌35	6≈44	7≈01	27≈55	18♌48	27♌55	7≈01	7≈18	28≈14	19♌11	28♌14	7≈18
65N	9≈06	2♌19	25♌31	2♌19	9≈06	9≈21	2♌35	25♌49	2♌35	9≈21	9≈36	2♌51	26♌06	2♌51	9≈36
66N	11≈42	7♌30	3♌19	7♌30	11≈42	11≈55	7♌42	3♌30	7♌42	11≈55	12≈08	7♌54	3♌40	7♌54	12≈08
pc	13≈14	10♌34	7♌55	10♌34	13≈14	13≈26	10♌44	8♌02	10♌44	13≈26	13≈37	10♌53	8♌09	10♌53	13≈37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h09m ARMC: 287°15' MC: 15°54'05					Sid.Time: 19h10m ARMC: 287°30' MC: 16°08'03					Sid.Time: 19h11m ARMC: 287°45' MC: 16°22'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13°14	10°34	7°55	10°34	13°14	13°26	10°44	8°02	10°44	13°26	13°37	10°53	8°09	10°53	13°37
68N	17°17	18°40	20°03	18°40	17°17	17°25	18°43	20°00	18°43	17°25	17°33	18°45	19°57	18°45	17°33
69N	20°03	24°12	28°21	24°12	20°03	20°09	24°10	28°11	24°10	20°09	20°15	24°09	28°02	24°09	20°15
70N	22°39	29°24	6°09	29°24	22°39	22°43	29°19	5°55	29°19	22°43	22°48	29°15	5°42	29°15	22°48
71N	25°01	4°08	13°15	4°08	25°01	25°04	4°01	12°58	4°01	25°04	25°08	3°55	12°42	3°55	25°08
72N	27°07	8°20	19°33	8°20	27°07	27°10	8°13	19°16	8°13	27°10	27°14	8°06	18°58	8°06	27°14
73N	28°57	12°01	25°05	12°01	28°57	29°01	11°54	24°47	11°54	29°01	29°04	11°46	24°29	11°46	29°04
74N	0°33	15°12	29°52	15°12	0°33	0°37	15°06	29°34	15°06	0°37	0°40	14°59	29°17	14°59	0°40
75N	1°56	17°58	4°00	17°58	1°56	2°00	17°52	3°44	17°52	2°00	2°04	17°46	3°28	17°46	2°04
76N	3°07	20°21	7°35	20°21	3°07	3°12	20°16	7°20	20°16	3°12	3°16	20°11	7°05	20°11	3°16
77N	4°10	22°26	10°41	22°26	4°10	4°14	22°21	10°28	22°21	4°14	4°19	22°17	10°15	22°17	4°19
78N	5°04	24°14	13°24	24°14	5°04	5°09	24°10	13°12	24°10	5°09	5°14	24°07	13°00	24°07	5°14
79N	5°51	25°49	15°46	25°49	5°51	5°57	25°46	15°36	25°46	5°57	6°03	25°44	15°25	25°44	6°03
80N	6°33	27°12	17°52	27°12	6°33	6°39	27°11	17°42	27°11	6°39	6°45	27°09	17°33	27°09	6°45
81N	7°10	28°26	19°43	28°26	7°10	7°17	28°26	19°35	28°26	7°17	7°23	28°25	19°27	28°25	7°23
82N	7°43	29°32	21°22	29°32	7°43	7°50	29°32	21°15	29°32	7°50	7°57	29°33	21°08	29°33	7°57
83N	8°13	0°31	22°50	0°31	8°13	8°20	0°32	22°45	0°32	8°20	8°27	0°33	22°39	0°33	8°27
84N	8°39	1°25	24°10	1°25	8°39	8°47	1°26	24°05	1°26	8°47	8°55	1°28	24°01	1°28	8°55
85N	9°03	2°13	25°22	2°13	9°03	9°11	2°15	25°19	2°15	9°11	9°19	2°17	25°15	2°17	9°19
86N	9°25	2°56	26°28	2°56	9°25	9°33	2°59	26°25	2°59	9°33	9°42	3°02	26°22	3°02	9°42
87N	9°45	3°36	27°28	3°36	9°45	9°54	3°40	27°26	3°40	9°54	10°02	3°43	27°24	3°43	10°02
88N	10°03	4°13	28°23	4°13	10°03	10°12	4°17	28°21	4°17	10°12	10°21	4°20	28°20	4°20	10°21
89N	10°20	4°47	29°13	4°47	10°20	10°29	4°51	29°12	4°51	10°29	10°38	4°55	29°12	4°55	10°38
90N	10°36	5°18	0°00	5°18	10°36	10°45	5°22	0°00	5°22	10°45	10°54	5°27	0°00	5°27	10°54

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h12m ARMC: 288°00' MC: 16°35'59					Sid.Time: 19h13m ARMC: 288°15' MC: 16°49'58					Sid.Time: 19h14m ARMC: 288°30' MC: 17°03'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17°34	18°32	19°30	18°32	17°34	17°48	18°47	19°46	18°47	17°48	18°03	19°02	20°02	19°02	18°03
1N	17°36	18°37	19°38	18°37	17°36	17°51	18°53	19°54	18°53	17°51	18°06	19°08	20°11	19°08	18°06
2N	17°39	18°43	19°47	18°43	17°39	17°54	18°59	20°03	18°59	17°54	18°09	19°14	20°20	19°14	18°09
3N	17°42	18°49	19°56	18°49	17°42	17°57	19°05	20°12	19°05	17°57	18°12	19°20	20°29	19°20	18°12
4N	17°45	18°55	20°05	18°55	17°45	18°00	19°11	20°22	19°11	18°00	18°15	19°27	20°38	19°27	18°15
5N	17°48	19°01	20°14	19°01	17°48	18°03	19°17	20°31	19°17	18°03	18°18	19°33	20°48	19°33	18°18
6N	17°52	19°08	20°24	19°08	17°52	18°06	19°23	20°40	19°23	18°06	18°21	19°39	20°57	19°39	18°21
7N	17°55	19°14	20°33	19°14	17°55	18°10	19°30	20°50	19°30	18°10	18°25	19°46	21°07	19°46	18°25
8N	17°58	19°21	20°43	19°21	17°58	18°13	19°37	21°00	19°37	18°13	18°28	19°53	21°17	19°53	18°28
9N	18°01	19°27	20°53	19°27	18°01	18°16	19°43	21°10	19°43	18°16	18°31	19°59	21°27	19°59	18°31
10N	18°05	19°34	21°03	19°34	18°05	18°20	19°50	21°20	19°50	18°20	18°35	20°06	21°38	20°06	18°35
11N	18°08	19°41	21°14	19°41	18°08	18°23	19°57	21°31	19°57	18°23	18°38	20°13	21°48	20°13	18°38
12N	18°12	19°48	21°24	19°48	18°12	18°27	20°04	21°42	20°04	18°27	18°42	20°21	21°59	20°21	18°42
13N	18°15	19°55	21°35	19°55	18°15	18°31	20°12	21°53	20°12	18°31	18°46	20°28	22°10	20°28	18°46
14N	18°19	20°03	21°46	20°03	18°19	18°34	20°19	22°04	20°19	18°34	18°50	20°36	22°22	20°36	18°50
15N	18°23	20°10	21°58	20°10	18°23	18°38	20°27	22°16	20°27	18°38	18°53	20°44	22°34	20°44	18°53
16N	18°27	20°18	22°09	20°18	18°27	18°42	20°35	22°28	20°35	18°42	18°58	20°52	22°46	20°52	18°58
17N	18°31	20°26	22°22	20°26	18°31	18°46	20°43	22°40	20°43	18°46	19°02	21°00	22°58	21°00	19°02
18N	18°35	20°34	22°34	20°34	18°35	18°50	20°51	22°52	20°51	18°50	19°06	21°08	23°11	21°08	19°06
19N	18°39	20°43	22°47	20°43	18°39	18°55	21°00	23°05	21°00	18°55	19°10	21°17	23°24	21°17	19°10
20N	18°44	20°52	23°00	20°52	18°44	18°59	21°09	23°19	21°09	18°59	19°15	21°26	23°37	21°26	19°15
21N	18°48	21°01	23°13	21°01	18°48	19°04	21°18	23°32	21°18	19°04	19°19	21°35	23°51	21°35	19°19
22N	18°53	21°10	23°27	21°10	18°53	19°08	21°27	23°46	21°27	19°08	19°24	21°45	24°05	21°45	19°24
23N	18°58	21°20	23°42	21°20	18°58	19°13	21°37	24°01	21°37	19°13	19°29	21°55	24°20	21°55	19°29
24N	19°03	21°30	23°57	21°30	19°03	19°18	21°47	24°16	21°47	19°18	19°34	22°05	24°36	22°05	19°34
25N	19°08	21°40	24°12	21°40	19°08	19°24	21°58	24°32	21°58	19°24	19°39	22°16	24°52	22°16	19°39
26N	19°13	21°51	24°29	21°51	19°13	19°29	22°09	24°48	22°09	19°29	19°45	22°27	25°08	22°27	19°45
27N	19°19	22°02	24°45	22°02	19°19	19°35	22°20	25°05	22°20	19°35	19°51	22°38	25°25	22°38	19°51
28N	19°25	22°14	25°03	22°14	19°25	19°41	22°32	25°23	22°32	19°41	19°57	22°50	25°43	22°50	19°57
29N	19°31	22°26	25°21	22°26	19°31	19°47	22°44	25°41	22°44	19°47	20°03	23°02	26°02	23°02	20°03
30N	19°37	22°38	25°40	22°38	19°37	19°53	22°57	26°00	22°57	19°53	20°09	23°15	26°21	23°15	20°09
31N	19°44	22°52	26°00	22°52	19°44	20°00	23°10	26°20	23°10	20°00	20°16	23°29	26°41	23°29	20°16
32N	19°50	23°05	26°20	23°05	19°50	20°07	23°24	26°41	23°24	20°07	20°23	23°43	27°02	23°43	20°23
33N	19°58	23°20	26°42	23°20	19°58	20°14	23°39	27°03	23°39	20°14	20°30	23°57	27°24	23°57	20°30
34N	20°05	23°35	27°05	23°35	20°05	20°22	23°54	27°26	23°54	20°22	20°38	24°13	27°48	24°13	20°38
35N	20°13	23°51	27°28	23°51	20°13	20°30	24°10	27°50	24°10	20°30	20°46	24°29	28°12	24°29	20°46
36N	20°22	24°08	27°54	24°08	20°22	20°38	24°27	28°16	24°27	20°38	20°55	24°46	28°38	24°46	20°55
37N	20°30	24°25	28°20	24°25	20°30	20°47	24°45	28°43	24°45	20°47	21°04	25°04	29°05	25°04	21°04
38N	20°40	24°44	28°48	24°44	20°40	20°57	25°04	29°11	25°04	20°57	21°13	25°24	29°34	25°24	21°13
39N	20°50	25°04	29°18	25°04	20°50	21°07	25°24	29°41	25°24	21°07	21°24	25°44	08°04	25°44	21°24
40N	21°00	25°25	29°50	25°25	21°00	21°17	25°45	08°13	25°45	21°17	21°34	26°05	08°36	26°05	21°34
41N	21°11	25°47	08°23	25°47	21°11	21°29	26°08	08°47	26°08	21°29	21°46	26°28	18°10	26°28	21°46
42N	21°23	26°11	08°59	26°11	21°23	21°41	26°32	18°23	26°32	21°41	21°58	26°53	18°47	26°53	21°58
43N	21°36	26°37	18°38	26°37	21°36	21°54	26°58	28°02	26°58	21°54	22°11	27°19	28°26	27°19	22°11
44N	21°50	27°04	28°19	27°04	21°50	22°07	27°25	28°43	27°25	22°07	22°25	27°47	38°08	27°47	22°25
45N	22°05	27°34	38°03	27°34	22°05	22°22	27°55	38°28	27°55	22°22	22°40	28°17	38°53	28°17	22°40
46N	22°21	28°06	38°51	28°06	22°21	22°38	28°27	48°16	28°27	22°38	22°56	28°49	48°42	28°49	22°56
47N	22°38	28°40	48°42	28°40	22°38	22°56	29°02	58°08	29°02	22°56	23°14	29°24	58°34	29°24	23°14
48N	22°57	29°18	58°39	29°18	22°57	23°15	29°40	68°05	29°40	23°15	23°33	0°02	68°31	0°02	23°33
49N	23°17	29°58	68°40	29°58	23°17	23°35	0°21	78°07	0°21	23°35	23°54	0°44	78°34	0°44	23°54
50N	23°39	0°43	78°47	0°43	23°39	23°58	1°06	88°14	1°06	23°58	24°16	1°29	88°42	1°29	24°16
51N	24°04	1°32	98°01	1°32	24°04	24°22	1°56	98°29	1°56	24°22	24°41	2°19	98°56	2°19	24°41
52N	24°31	2°26	108°22	2°26	24°31	24°50	2°50	108°50	2°50	24°50	25°09	3°14	118°19	3°14	25°09
53N	25°01	3°26	118°52	3°26	25°01	25°20	3°50	128°21	3°50	25°20	25°39	4°14	128°50	4°14	25°39
54N	25°34	4°33	138°32	4°33	25°34	25°54	4°58	148°02	4°58	25°54	26°13	5°22	148°31	5°22	26°13
55N	26°12	5°48	158°25	5°48	26°12	26°31	6°13	158°55	6°13	26°31	26°50	6°38	168°25	6°38	26°50
56N	26°54	7°13	178°31	7°13	26°54	27°14	7°38	188°02	7°38	27°14	27°33	8°02	188°32	8°02	27°33
57N	27°42	8°48	198°55	8°48	27°42	28°01	9°13	208°25	9°13	28°01	28°21	9°38	208°56	9°38	28°21
58N	28°36	10°37	228°37	10°37	28°36	28°56	11°02	238°08	11°02	28°56	29°15	11°27	238°39	11°27	29°15
59N	29°38	12°41	258°43	12°41	29°38	29°58	13°06	268°14	13°06	29°58	0°17	13°31	268°44	13°31	0°17
60N	0°49	15°03	298°16	15°03	0°49	1°09	15°28	298°47	15°28	1°09	1°28	15°52	0°17	15°52	1°28
61N	2°11	17°46	3°22	17°46	2°11	2°30	18°10	3°51	18°10	2°30	2°49	18°34	4°20	18°34	2°49
62N	3°45	20°54	8°03	20°54	3°45	4°03	21°17	8°31	21°17	4°03	4°22	21°40	8°58	21°40	4°22
63N	5°32	24°29	13°26	24°29	5°32	5°50	24°50	13°51	24°50	5°50	6°07	25°11	14°16	25°11	6°07
64N	7°34	28°33	19°32	28°33	7°34	7°51	28°52	19°54	28°52	7°51	8°07	29°11	20°15	29°11	8°07
65N	9°51	38°07	26°22	38°07	9°51	10°06	38°22	26°39	38°22	10°06	10°21	38°38	26°55	38°38	10°21
66N	12°21	88°06	38°51	88°06	12°21	12°34	88°18	48°02	88°18	12°34	12°46	88°29	48°12	88°29	12°46
pc	13°49	118°02	88°16	118°02	13°49	14°00	118°11	88°22	118°11	14°00	14°12	118°21	88°29	118°21	14°12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h12m ARMC: 288°00' MC: 16°35'59					Sid.Time: 19h13m ARMC: 288°15' MC: 16°49'58					Sid.Time: 19h14m ARMC: 288°30' MC: 17°03'57				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13°49'	11°02'	8°16'	11°02'	13°49'	14°00'	11°11'	8°23'	11°11'	14°00'	14°12'	11°21'	8°29'	11°21'	14°12'
68N	17°42'	18°48'	19°54'	18°48'	17°42'	17°50'	18°51'	19°52'	18°51'	17°50'	17°59'	18°54'	19°50'	18°54'	17°59'
69N	20°22'	24°08'	27°54'	24°08'	20°22'	20°28'	24°07'	27°46'	24°07'	20°28'	20°35'	24°06'	27°38'	24°06'	20°35'
70N	22°53'	29°11'	5°29'	29°11'	22°53'	22°58'	29°07'	5°16'	29°07'	22°58'	23°04'	29°04'	5°04'	29°04'	23°04'
71N	25°12'	3°49'	12°26'	3°49'	25°12'	25°17'	3°44'	12°11'	3°44'	25°17'	25°21'	3°39'	11°56'	3°39'	25°21'
72N	27°17'	7°59'	18°41'	7°59'	27°17'	27°21'	7°53'	18°24'	7°53'	27°21'	27°25'	7°46'	18°08'	7°46'	27°25'
73N	29°08'	11°40'	24°12'	11°40'	29°08'	29°11'	11°33'	23°55'	11°33'	29°11'	29°15'	11°26'	23°38'	11°26'	29°15'
74N	0°44'	14°52'	29°01'	14°52'	0°44'	0°48'	14°46'	28°44'	14°46'	0°48'	0°51'	14°40'	28°28'	14°40'	0°51'
75N	2°08'	17°40'	3°12'	17°40'	2°08'	2°12'	17°34'	2°56'	17°34'	2°12'	2°16'	17°28'	2°41'	17°28'	2°16'
76N	3°21'	20°06'	6°51'	20°06'	3°21'	3°25'	20°01'	6°36'	20°01'	3°25'	3°30'	19°56'	6°22'	19°56'	3°30'
77N	4°24'	22°13'	10°01'	22°13'	4°24'	4°29'	22°09'	9°48'	22°09'	4°29'	4°34'	22°05'	9°35'	22°05'	4°34'
78N	5°20'	24°04'	12°48'	24°04'	5°20'	5°25'	24°01'	12°36'	24°01'	5°25'	5°30'	23°58'	12°25'	23°58'	5°30'
79N	6°09'	25°42'	15°15'	25°42'	6°09'	6°14'	25°39'	15°04'	25°39'	6°14'	6°20'	25°37'	14°54'	25°37'	6°20'
80N	6°52'	27°08'	17°24'	27°08'	6°52'	6°58'	27°06'	17°15'	27°06'	6°58'	7°04'	27°05'	17°06'	27°05'	7°04'
81N	7°30'	28°24'	19°19'	28°24'	7°30'	7°37'	28°24'	19°11'	28°24'	7°37'	7°43'	28°23'	19°03'	28°23'	7°43'
82N	8°04'	29°33'	21°01'	29°33'	8°04'	8°11'	29°33'	20°55'	29°33'	8°11'	8°18'	29°33'	20°48'	29°33'	8°18'
83N	8°35'	0°34'	22°33'	0°34'	8°35'	8°42'	0°35'	22°28'	0°35'	8°42'	8°50'	0°36'	22°22'	0°36'	8°50'
84N	9°02'	1°29'	23°56'	1°29'	9°02'	9°10'	1°31'	23°51'	1°31'	9°10'	9°18'	1°32'	23°47'	1°32'	9°18'
85N	9°27'	2°19'	25°11'	2°19'	9°27'	9°35'	2°21'	25°07'	2°21'	9°35'	9°43'	2°24'	25°04'	2°24'	9°43'
86N	9°50'	3°05'	26°19'	3°05'	9°50'	9°58'	3°07'	26°16'	3°07'	9°58'	10°07'	3°10'	26°13'	3°10'	10°07'
87N	10°11'	3°46'	27°21'	3°46'	10°11'	10°19'	3°49'	27°19'	3°49'	10°19'	10°28'	3°53'	27°17'	3°53'	10°28'
88N	10°30'	4°24'	28°19'	4°24'	10°30'	10°39'	4°28'	28°17'	4°28'	10°39'	10°48'	4°32'	28°16'	4°32'	10°48'
89N	10°47'	4°59'	29°11'	4°59'	10°47'	10°56'	5°03'	29°10'	5°03'	10°56'	11°06'	5°08'	29°10'	5°08'	11°06'
90N	11°03'	5°32'	0°00'	5°32'	11°03'	11°13'	5°36'	0°00'	5°36'	11°13'	11°22'	5°41'	0°00'	5°41'	11°22'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h15m ARMC: 288°45' MC: 17°17'56					Sid.Time: 19h16m ARMC: 289°00' MC: 17°31'55					Sid.Time: 19h17m ARMC: 289°15' MC: 17°45'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18≈18	19≈18	20≈18	19≈18	18≈18	18≈32	19≈33	20≈34	19≈33	18≈32	18≈47	19≈48	20≈50	19≈48	18≈47
1N	18≈21	19≈24	20≈27	19≈24	18≈21	18≈35	19≈39	20≈43	19≈39	18≈35	18≈50	19≈54	20≈59	19≈54	18≈50
2N	18≈24	19≈30	20≈36	19≈30	18≈24	18≈38	19≈45	20≈52	19≈45	18≈38	18≈53	20≈01	21≈08	20≈01	18≈53
3N	18≈27	19≈36	20≈45	19≈36	18≈27	18≈41	19≈51	21≈02	19≈51	18≈41	18≈56	20≈07	21≈18	20≈07	18≈56
4N	18≈30	19≈42	20≈55	19≈42	18≈30	18≈45	19≈58	21≈11	19≈58	18≈45	18≈59	20≈14	21≈28	20≈14	18≈59
5N	18≈33	19≈49	21≈04	19≈49	18≈33	18≈48	20≈04	21≈21	20≈04	18≈48	19≈03	20≈20	21≈37	20≈20	19≈03
6N	18≈36	19≈55	21≈14	19≈55	18≈36	18≈51	20≈11	21≈31	20≈11	18≈51	19≈06	20≈27	21≈47	20≈27	19≈06
7N	18≈40	20≈02	21≈24	20≈02	18≈40	18≈55	20≈18	21≈41	20≈18	18≈55	19≈09	20≈34	21≈58	20≈34	19≈09
8N	18≈43	20≈08	21≈34	20≈08	18≈43	18≈58	20≈24	21≈51	20≈24	18≈58	19≈13	20≈40	22≈08	20≈40	19≈13
9N	18≈46	20≈15	21≈44	20≈15	18≈46	19≈01	20≈31	22≈01	20≈31	19≈01	19≈16	20≈48	22≈19	20≈48	19≈16
10N	18≈50	20≈22	21≈55	20≈22	18≈50	19≈05	20≈39	22≈12	20≈39	19≈05	19≈20	20≈55	22≈29	20≈55	19≈20
11N	18≈54	20≈30	22≈06	20≈30	18≈54	19≈09	20≈46	22≈23	20≈46	19≈09	19≈24	21≈02	22≈40	21≈02	19≈24
12N	18≈57	20≈37	22≈17	20≈37	18≈57	19≈12	20≈53	22≈34	20≈53	19≈12	19≈28	21≈10	22≈52	21≈10	19≈28
13N	19≈01	20≈45	22≈28	20≈45	19≈01	19≈16	21≈01	22≈46	21≈01	19≈16	19≈31	21≈17	23≈03	21≈17	19≈31
14N	19≈05	20≈52	22≈40	20≈52	19≈05	19≈20	21≈09	22≈57	21≈09	19≈20	19≈35	21≈25	23≈15	21≈25	19≈35
15N	19≈09	21≈00	22≈51	21≈00	19≈09	19≈24	21≈17	23≈09	21≈17	19≈24	19≈39	21≈33	23≈27	21≈33	19≈39
16N	19≈13	21≈08	23≈04	21≈08	19≈13	19≈28	21≈25	23≈22	21≈25	19≈28	19≈44	21≈42	23≈40	21≈42	19≈44
17N	19≈17	21≈17	23≈16	21≈17	19≈17	19≈32	21≈33	23≈34	21≈33	19≈32	19≈48	21≈50	23≈53	21≈50	19≈48
18N	19≈21	21≈25	23≈29	21≈25	19≈21	19≈37	21≈42	23≈47	21≈42	19≈37	19≈52	21≈59	24≈06	21≈59	19≈52
19N	19≈26	21≈34	23≈42	21≈34	19≈26	19≈41	21≈51	24≈01	21≈51	19≈41	19≈57	22≈08	24≈19	22≈08	19≈57
20N	19≈30	21≈43	23≈56	21≈43	19≈30	19≈46	22≈00	24≈15	22≈00	19≈46	20≈01	22≈17	24≈33	22≈17	20≈01
21N	19≈35	21≈52	24≈10	21≈52	19≈35	19≈51	22≈10	24≈29	22≈10	19≈51	20≈06	22≈27	24≈48	22≈27	20≈06
22N	19≈40	22≈02	24≈24	22≈02	19≈40	19≈55	22≈19	24≈43	22≈19	19≈55	20≈11	22≈37	25≈02	22≈37	20≈11
23N	19≈45	22≈12	24≈39	22≈12	19≈45	20≈00	22≈30	24≈59	22≈30	20≈00	20≈16	22≈47	25≈18	22≈47	20≈16
24N	19≈50	22≈22	24≈55	22≈22	19≈50	20≈06	22≈40	25≈14	22≈40	20≈06	20≈21	22≈58	25≈34	22≈58	20≈21
25N	19≈55	22≈33	25≈11	22≈33	19≈55	20≈11	22≈51	25≈31	22≈51	20≈11	20≈27	23≈09	25≈50	23≈09	20≈27
26N	20≈01	22≈44	25≈28	22≈44	20≈01	20≈17	23≈02	25≈47	23≈02	20≈17	20≈33	23≈20	26≈07	23≈20	20≈33
27N	20≈07	22≈56	25≈45	22≈56	20≈07	20≈23	23≈14	26≈05	23≈14	20≈23	20≈39	23≈32	26≈25	23≈32	20≈39
28N	20≈13	23≈08	26≈03	23≈08	20≈13	20≈29	23≈26	26≈23	23≈26	20≈29	20≈45	23≈44	26≈43	23≈44	20≈45
29N	20≈19	23≈20	26≈22	23≈20	20≈19	20≈35	23≈39	26≈42	23≈39	20≈35	20≈51	23≈57	27≈02	23≈57	20≈51
30N	20≈25	23≈33	26≈41	23≈33	20≈25	20≈42	23≈52	27≈02	23≈52	20≈42	20≈58	24≈10	27≈22	24≈10	20≈58
31N	20≈32	23≈47	27≈02	23≈47	20≈32	20≈48	24≈06	27≈23	24≈06	20≈48	21≈05	24≈24	27≈43	24≈24	21≈05
32N	20≈39	24≈01	27≈23	24≈01	20≈39	20≈56	24≈20	27≈44	24≈20	20≈56	21≈12	24≈39	28≈05	24≈39	21≈12
33N	20≈47	24≈16	27≈46	24≈16	20≈47	21≈03	24≈35	27≈07	24≈35	21≈03	21≈20	24≈54	28≈28	24≈54	21≈20
34N	20≈55	24≈32	28≈09	24≈32	20≈55	21≈11	24≈51	28≈31	24≈51	21≈11	21≈28	25≈10	28≈52	25≈10	21≈28
35N	21≈03	24≈48	28≈34	24≈48	21≈03	21≈19	25≈07	28≈55	25≈07	21≈19	21≈36	25≈27	29≈17	25≈27	21≈36
36N	21≈12	25≈06	29≈00	25≈06	21≈12	21≈28	25≈25	29≈22	25≈25	21≈28	21≈45	25≈44	29≈44	25≈44	21≈45
37N	21≈21	25≈24	29≈27	25≈24	21≈21	21≈37	25≈43	29≈49	25≈43	21≈37	21≈54	26≈03	0≈12	26≈03	21≈54
38N	21≈30	25≈43	29≈56	25≈43	21≈30	21≈47	26≈03	0≈19	26≈03	21≈47	22≈04	26≈23	0≈41	26≈23	22≈04
39N	21≈41	26≈04	0≈27	26≈04	21≈41	21≈57	26≈24	0≈50	26≈24	21≈57	22≈14	26≈43	1≈12	26≈43	22≈14
40N	21≈51	26≈25	0≈59	26≈25	21≈51	22≈08	26≈45	1≈22	26≈45	22≈08	22≈25	27≈06	1≈46	27≈06	22≈25
41N	22≈03	26≈48	1≈34	26≈48	22≈03	22≈20	27≈09	1≈57	27≈09	22≈20	22≈37	27≈29	2≈21	27≈29	22≈37
42N	22≈15	27≈13	2≈11	27≈13	22≈15	22≈33	27≈34	2≈35	27≈34	22≈33	22≈50	27≈54	2≈58	27≈54	22≈50
43N	22≈28	27≈39	2≈50	27≈39	22≈28	22≈46	28≈00	3≈15	28≈00	22≈46	23≈03	28≈21	3≈39	28≈21	23≈03
44N	22≈43	28≈08	3≈33	28≈08	22≈43	23≈00	28≈29	3≈57	28≈29	23≈00	23≈18	28≈50	4≈22	28≈50	23≈18
45N	22≈58	28≈38	4≈18	28≈38	22≈58	23≈15	28≈59	4≈43	28≈59	23≈15	23≈33	29≈20	5≈08	29≈20	23≈33
46N	23≈14	29≈11	5≈07	29≈11	23≈14	23≈32	29≈32	5≈33	29≈32	23≈32	23≈50	29≈54	5≈58	29≈54	23≈50
47N	23≈32	29≈46	6≈00	29≈46	23≈32	23≈50	0≈08	6≈26	0≈08	23≈50	24≈07	0≈30	6≈52	0≈30	24≈07
48N	23≈51	0≈24	6≈58	0≈24	23≈51	24≈09	0≈46	7≈24	0≈46	24≈09	24≈27	1≈08	7≈50	1≈08	24≈27
49N	24≈12	1≈06	8≈00	1≈06	24≈12	24≈30	1≈28	8≈27	1≈28	24≈30	24≈48	1≈51	8≈53	1≈51	24≈48
50N	24≈35	1≈52	9≈09	1≈52	24≈35	24≈53	2≈14	9≈36	2≈14	24≈53	25≈11	2≈37	10≈03	2≈37	25≈11
51N	25≈00	2≈42	10≈24	2≈42	25≈00	25≈18	3≈05	10≈52	3≈05	25≈18	25≈37	3≈28	11≈19	3≈28	25≈37
52N	25≈27	3≈37	11≈47	3≈37	25≈27	25≈46	4≈00	12≈15	4≈00	25≈46	26≈04	4≈24	12≈43	4≈24	26≈04
53N	25≈58	4≈38	13≈18	4≈38	25≈58	26≈17	5≈02	13≈47	5≈02	26≈17	26≈35	5≈25	14≈15	5≈25	26≈35
54N	26≈32	5≈46	15≈00	5≈46	26≈32	26≈51	6≈10	15≈29	6≈10	26≈51	27≈10	6≈34	15≈58	6≈34	27≈10
55N	27≈10	7≈02	16≈54	7≈02	27≈10	27≈29	7≈26	17≈23	7≈26	27≈29	27≈48	7≈50	17≈52	7≈50	27≈48
56N	27≈52	8≈27	19≈02	8≈27	27≈52	28≈11	8≈51	19≈31	8≈51	28≈11	28≈31	9≈16	20≈01	9≈16	28≈31
57N	28≈40	10≈03	21≈26	10≈03	28≈40	28≈59	10≈27	21≈56	10≈27	28≈59	29≈19	10≈52	22≈25	10≈52	29≈19
58N	29≈35	11≈52	24≈09	11≈52	29≈35	29≈54	12≈16	24≈39	12≈16	29≈54	0≈13	12≈41	25≈08	12≈41	0≈13
59N	0≈36	13≈55	27≈14	13≈55	0≈36	0≈56	14≈20	27≈44	14≈20	0≈56	1≈15	14≈44	28≈13	14≈44	1≈15
60N	1≈47	16≈17	0≈46	16≈17	1≈47	2≈06	16≈41	1≈15	16≈41	2≈06	2≈25	17≈04	1≈44	17≈04	2≈25
61N	3≈08	18≈58	4≈48	18≈58	3≈08	3≈26	19≈21	5≈16	19≈21	3≈26	3≈45	19≈44	5≈44	19≈44	3≈45
62N	4≈40	22≈02	9≈25	22≈02	4≈40	4≈58	22≈25	9≈51	22≈25	4≈58	5≈16	22≈47	10≈17	22≈47	5≈16
63N	6≈25	25≈32	14≈40	25≈32	6≈25	6≈42	25≈53	15≈04	25≈53	6≈42	6≈59	26≈13	15≈27	26≈13	6≈59
64N	8≈23	29≈29	20≈35	29≈29	8≈23	8≈40	29≈48	20≈56	29≈48	8≈40	8≈56	0≈06	21≈16	0≈06	8≈56
65N	10≈35	3≈53	27≈11	3≈53	10≈35	10≈50	4≈08	27≈27	4≈08	10≈50	11≈04	4≈23	27≈42	4≈23	11≈04
66N	12≈59	8≈41	4≈22	8≈41	12≈59	13≈12	8≈52	4≈33	8≈52	13≈12	13≈25	9≈04	4≈43	9≈04	13≈25
pc	14≈24	11≈30	8≈36	11≈30	14≈24	14≈35	11≈39	8≈43	11≈39	14≈35	14≈47	11≈49	8≈50	11≈49	14≈47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h15m ARMC: 288°45' MC: 17°17'56					Sid.Time: 19h16m ARMC: 289°00' MC: 17°31'55					Sid.Time: 19h17m ARMC: 289°15' MC: 17°45'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14°24	11°30	8°36	11°30	14°24	14°35	11°39	8°43	11°39	14°35	14°47	11°49	8°50	11°49	14°47
68N	18°08	18°58	19°48	18°58	18°08	18°16	19°01	19°46	19°01	18°16	18°25	19°05	19°44	19°05	18°25
69N	20°42	24°06	27°31	24°06	20°42	20°49	24°06	27°23	24°06	20°49	20°56	24°06	27°17	24°06	20°56
70N	23°09	29°01	4°52	29°01	23°09	23°15	28°58	4°41	28°58	23°15	23°20	28°55	4°30	28°55	23°20
71N	25°26	3°34	11°42	3°34	25°26	25°30	3°29	11°28	3°29	25°30	25°35	3°24	11°14	3°24	25°35
72N	27°29	7°41	17°52	7°41	27°29	27°33	7°35	17°36	7°35	27°33	27°37	7°29	17°21	7°29	27°37
73N	29°19	11°20	23°21	11°20	29°19	29°23	11°14	23°05	11°14	29°23	29°27	11°08	22°50	11°08	29°27
74N	0°55	14°33	28°11	14°33	0°55	1°00	14°28	27°56	14°28	1°00	1°04	14°22	27°40	14°22	1°04
75N	2°20	17°23	2°26	17°23	2°20	2°24	17°17	2°10	17°17	2°24	2°29	17°12	1°56	17°12	2°29
76N	3°34	19°51	6°08	19°51	3°34	3°39	19°46	5°54	19°46	3°39	3°44	19°42	5°40	19°42	3°44
77N	4°39	22°01	9°22	22°01	4°39	4°44	21°57	9°09	21°57	4°44	4°49	21°53	8°57	21°53	4°49
78N	5°36	23°54	12°13	23°54	5°36	5°41	23°51	12°01	23°51	5°41	5°47	23°48	11°50	23°48	5°47
79N	6°26	25°35	14°43	25°35	6°26	6°32	25°33	14°43	25°33	6°32	6°38	25°31	14°43	25°31	6°38
80N	7°11	27°04	16°57	27°04	7°11	7°17	27°02	16°48	27°02	7°17	7°23	27°01	16°39	27°01	7°23
81N	7°50	28°23	18°55	28°23	7°50	7°57	28°22	18°47	28°22	7°57	8°04	28°22	18°40	28°22	8°04
82N	8°25	29°33	20°41	29°33	8°25	8°32	29°33	20°34	29°33	8°32	8°40	29°34	20°28	29°34	8°40
83N	8°57	0°37	22°16	0°37	8°57	9°04	0°38	22°11	0°38	9°04	9°12	0°38	22°05	0°38	9°12
84N	9°26	1°34	23°42	1°34	9°26	9°33	1°35	23°37	1°35	9°33	9°41	1°37	23°33	1°37	9°41
85N	9°52	2°26	25°00	2°26	9°52	10°00	2°28	24°56	2°28	10°00	10°08	2°30	24°52	2°30	10°08
86N	10°15	3°13	26°11	3°13	10°15	10°24	3°16	26°08	3°16	10°24	10°32	3°18	26°05	3°18	10°32
87N	10°37	3°56	27°15	3°56	10°37	10°45	3°59	27°13	3°59	10°45	10°54	4°03	27°11	4°03	10°54
88N	10°56	4°35	28°15	4°35	10°56	11°05	4°39	28°13	4°39	11°05	11°14	4°43	28°12	4°43	11°14
89N	11°15	5°12	29°09	5°12	11°15	11°24	5°16	29°08	5°16	11°24	11°33	5°20	29°08	5°20	11°33
90N	11°31	5°45	0°00	5°45	11°31	11°41	5°50	0°00	5°50	11°41	11°50	5°55	0°00	5°55	11°50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h18m ARMC: 289°30' MC: 17°59'56					Sid.Time: 19h19m ARMC: 289°45' MC: 18°13'57					Sid.Time: 19h20m ARMC: 290°00' MC: 18°27'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°02	20°04	21°06	20°04	19°02	19°16	20°19	21°22	20°19	19°16	19°31	20°34	21°38	20°34	19°31
1N	19°05	20°10	21°15	20°10	19°05	19°19	20°25	21°31	20°25	19°19	19°34	20°41	21°47	20°41	19°34
2N	19°08	20°16	21°25	20°16	19°08	19°23	20°32	21°41	20°32	19°23	19°37	20°47	21°57	20°47	19°37
3N	19°11	20°23	21°34	20°23	19°11	19°26	20°38	21°51	20°38	19°26	19°41	20°54	22°07	20°54	19°41
4N	19°14	20°29	21°44	20°29	19°14	19°29	20°45	22°00	20°45	19°29	19°44	21°00	22°17	21°00	19°44
5N	19°18	20°36	21°54	20°36	19°18	19°32	20°52	22°11	20°52	19°32	19°47	21°07	22°27	21°07	19°47
6N	19°21	20°43	22°04	20°43	19°21	19°36	20°58	22°21	20°58	19°36	19°51	21°14	22°37	21°14	19°51
7N	19°24	20°49	22°14	20°49	19°24	19°39	21°05	22°31	21°05	19°39	19°54	21°21	22°48	21°21	19°54
8N	19°28	20°56	22°25	20°56	19°28	19°43	21°12	22°42	21°12	19°43	19°58	21°28	22°59	21°28	19°58
9N	19°31	21°04	22°36	21°04	19°31	19°47	21°20	22°53	21°20	19°47	20°02	21°36	23°10	21°36	20°02
10N	19°35	21°11	22°47	21°11	19°35	19°50	21°27	23°04	21°27	19°50	20°05	21°43	23°21	21°43	20°05
11N	19°39	21°18	22°58	21°18	19°39	19°54	21°35	23°15	21°35	19°54	20°09	21°51	23°32	21°51	20°09
12N	19°43	21°26	23°09	21°26	19°43	19°58	21°42	23°27	21°42	19°58	20°13	21°59	23°44	21°59	20°13
13N	19°47	21°34	23°21	21°34	19°47	20°02	21°50	23°38	21°50	20°02	20°17	22°06	23°56	22°06	20°17
14N	19°51	21°42	23°33	21°42	19°51	20°06	21°58	23°51	21°58	20°06	20°21	22°15	24°08	22°15	20°21
15N	19°55	21°50	23°45	21°50	19°55	20°10	22°06	24°03	22°06	20°10	20°25	22°23	24°21	22°23	20°25
16N	19°59	21°58	23°58	21°58	19°59	20°14	22°15	24°16	22°15	20°14	20°30	22°32	24°34	22°32	20°30
17N	20°03	22°07	24°11	22°07	20°03	20°19	22°24	24°29	22°24	20°19	20°34	22°40	24°47	22°40	20°34
18N	20°08	22°16	24°24	22°16	20°08	20°23	22°33	24°42	22°33	20°23	20°38	22°49	25°01	22°49	20°38
19N	20°12	22°25	24°38	22°25	20°12	20°28	22°42	24°56	22°42	20°28	20°43	22°59	25°15	22°59	20°43
20N	20°17	22°34	24°52	22°34	20°17	20°32	22°51	25°10	22°51	20°32	20°48	23°08	25°29	23°08	20°48
21N	20°22	22°44	25°06	22°44	20°22	20°37	23°01	25°25	23°01	20°37	20°53	23°18	25°44	23°18	20°53
22N	20°27	22°54	25°21	22°54	20°27	20°42	23°11	25°40	23°11	20°42	20°58	23°29	25°59	23°29	20°58
23N	20°32	23°04	25°37	23°04	20°32	20°48	23°22	25°56	23°22	20°48	21°03	23°39	26°15	23°39	21°03
24N	20°37	23°15	25°53	23°15	20°37	20°53	23°33	26°12	23°33	20°53	21°09	23°50	26°31	23°50	21°09
25N	20°43	23°26	26°10	23°26	20°43	20°59	23°44	26°29	23°44	20°59	21°14	24°01	26°48	24°01	21°14
26N	20°49	23°38	26°27	23°38	20°49	21°04	23°55	26°46	23°55	21°04	21°20	24°13	27°06	24°13	21°20
27N	20°55	23°50	26°45	23°50	20°55	21°10	24°07	27°04	24°07	21°10	21°26	24°25	27°24	24°25	21°26
28N	21°01	24°02	27°03	24°02	21°01	21°17	24°20	27°23	24°20	21°17	21°33	24°38	27°43	24°38	21°33
29N	21°07	24°15	27°23	24°15	21°07	21°23	24°33	27°43	24°33	21°23	21°39	24°51	28°03	24°51	21°39
30N	21°14	24°28	27°43	24°28	21°14	21°30	24°47	28°03	24°47	21°30	21°46	25°05	28°24	25°05	21°46
31N	21°21	24°42	28°04	24°42	21°21	21°37	25°01	28°25	25°01	21°37	21°53	25°19	28°45	25°19	21°53
32N	21°28	24°57	28°26	24°57	21°28	21°45	25°16	28°47	25°16	21°45	22°01	25°34	29°08	25°34	22°01
33N	21°36	25°13	28°49	25°13	21°36	21°52	25°31	29°10	25°31	21°52	22°09	25°50	29°31	25°50	22°09
34N	21°44	25°29	29°13	25°29	21°44	22°01	25°48	29°35	25°48	22°01	22°17	26°06	29°56	26°06	22°17
35N	21°53	25°46	29°39	25°46	21°53	22°09	26°05	0°00	26°05	22°09	22°26	26°24	0°22	26°24	22°26
36N	22°01	26°03	0°05	26°03	22°01	22°18	26°23	0°27	26°23	22°18	22°35	26°42	0°49	26°42	22°35
37N	22°11	26°22	0°34	26°22	22°11	22°28	26°42	0°56	26°42	22°28	22°44	27°01	1°18	27°01	22°44
38N	22°21	26°42	1°04	26°42	22°21	22°38	27°02	1°26	27°02	22°38	22°54	27°21	1°48	27°21	22°54
39N	22°31	27°03	1°35	27°03	22°31	22°48	27°23	1°58	27°23	22°48	23°05	27°43	2°20	27°43	23°05
40N	22°42	27°26	2°09	27°26	22°42	22°59	27°45	2°32	27°45	22°59	23°16	28°05	2°54	28°05	23°16
41N	22°54	27°49	2°44	27°49	22°54	23°11	28°09	3°07	28°09	23°11	23°29	28°30	3°31	28°30	23°29
42N	23°07	28°15	3°22	28°15	23°07	23°24	28°35	3°46	28°35	23°24	23°41	28°55	4°09	28°55	23°41
43N	23°20	28°42	4°03	28°42	23°20	23°38	29°02	4°27	29°02	23°38	23°55	29°23	4°50	29°23	23°55
44N	23°35	29°10	4°46	29°10	23°35	23°52	29°31	5°10	29°31	23°52	24°10	29°52	5°35	29°52	24°10
45N	23°51	29°42	5°33	29°42	23°51	24°08	0°03	5°57	0°03	24°08	24°26	0°24	6°22	0°24	24°26
46N	24°07	0°15	6°23	0°15	24°07	24°25	0°36	6°48	0°36	24°25	24°43	0°58	7°13	0°58	24°43
47N	24°25	0°51	7°17	0°51	24°25	24°43	1°13	7°43	1°13	24°43	25°01	1°34	8°08	1°34	25°01
48N	24°45	1°30	8°16	1°30	24°45	25°03	1°52	8°42	1°52	25°03	25°21	2°14	9°07	2°14	25°21
49N	25°06	2°13	9°20	2°13	25°06	25°24	2°35	9°46	2°35	25°24	25°42	2°57	10°12	2°57	25°42
50N	25°30	3°00	10°30	3°00	25°30	25°48	3°22	10°56	3°22	25°48	26°06	3°44	11°23	3°44	26°06
51N	25°55	3°51	11°46	3°51	25°55	26°13	4°13	12°13	4°13	26°13	26°32	4°36	12°40	4°36	26°32
52N	26°23	4°47	13°10	4°47	26°23	26°42	5°10	13°38	5°10	26°42	27°00	5°33	14°05	5°33	27°00
53N	26°54	5°49	14°43	5°49	26°54	27°13	6°12	15°11	6°12	27°13	27°31	6°35	15°39	6°35	27°31
54N	27°28	6°57	16°26	6°57	27°28	27°47	7°21	16°55	7°21	27°47	28°06	7°44	17°23	7°44	28°06
55N	28°07	8°14	18°21	8°14	28°07	28°26	8°38	18°50	8°38	28°26	28°44	9°01	19°18	9°01	28°44
56N	28°50	9°40	20°30	9°40	28°50	29°09	10°04	20°59	10°04	29°09	29°27	10°27	21°27	10°27	29°27
57N	29°38	11°16	22°54	11°16	29°38	29°57	11°40	23°23	11°40	29°57	0°16	12°04	23°52	12°04	0°16
58N	0°32	13°05	25°37	13°05	0°32	0°51	13°29	26°06	13°29	0°51	1°10	13°53	26°53	13°53	1°10
59N	1°34	15°08	28°42	15°08	1°34	1°53	15°32	29°11	15°32	1°53	2°11	15°55	29°39	15°55	2°11
60N	2°44	17°28	2°12	17°28	2°44	3°02	17°51	2°40	17°51	3°02	3°21	18°15	3°18	18°15	3°21
61N	4°03	20°07	6°11	20°07	4°03	4°22	20°30	6°18	20°30	4°22	4°40	20°52	7°10	20°52	4°40
62N	5°34	23°08	10°14	23°08	5°34	5°52	23°30	11°18	23°30	5°52	6°09	23°51	11°33	23°51	6°09
63N	7°16	26°33	15°10	26°33	7°16	7°33	26°53	16°13	26°53	7°33	7°50	27°13	16°16	27°13	7°50
64N	9°11	0°23	21°36	0°23	9°11	9°27	0°41	21°55	0°41	9°27	9°43	0°59	22°14	0°59	9°43
65N	11°19	4°38	27°18	4°38	11°19	11°33	4°53	28°13	4°53	11°33	11°48	5°08	28°18	5°08	11°48
66N	13°37	9°15	4°53	9°15	13°37	13°50	9°26	5°03	9°26	13°50	14°03	9°38	5°13	9°38	14°03
pc	14°59	11°58	8°57	11°58	14°59	15°10	12°07	9°04	12°07	15°10	15°22	12°16	9°11	12°16	15°22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h18m ARMC: 289°30' MC: 17°59'56					Sid.Time: 19h19m ARMC: 289°45' MC: 18°13'57					Sid.Time: 19h20m ARMC: 290°00' MC: 18°27'58				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14°59	11°58	8°57	11°58	14°59	15°10	12°07	9°04	12°07	15°10	15°22	12°16	9°11	12°16	15°22
68N	18°34	19°08	19°43	19°08	18°34	18°43	19°12	19°42	19°12	18°43	18°52	19°16	19°41	19°16	18°52
69N	21°03	24°07	27°10	24°07	21°03	21°10	24°07	27°04	24°07	21°10	21°18	24°08	26°58	24°08	21°18
70N	23°26	28°53	4°20	28°53	23°26	23°32	28°51	4°10	28°51	23°32	23°38	28°49	4°00	28°49	23°38
71N	25°40	3°20	11°01	3°20	25°40	25°45	3°16	10°48	3°16	25°45	25°50	3°13	10°35	3°13	25°50
72N	27°42	7°24	17°06	7°24	27°42	27°46	7°19	16°52	7°19	27°46	27°51	7°14	16°37	7°14	27°51
73N	29°31	11°03	22°34	11°03	29°31	29°35	10°57	22°19	10°57	29°35	29°40	10°52	22°04	10°52	29°40
74N	1°08	14°16	27°25	14°16	1°08	1°12	14°11	27°10	14°11	1°12	1°17	14°06	26°55	14°06	1°17
75N	2°33	17°07	1°41	17°07	2°33	2°38	17°02	1°26	17°02	2°38	2°42	16°57	1°12	16°57	2°42
76N	3°48	19°37	5°26	19°37	3°48	3°53	19°33	5°13	19°33	3°53	3°58	19°29	4°59	19°29	3°58
77N	4°54	21°49	8°44	21°49	4°54	5°00	21°46	8°32	21°46	5°00	5°05	21°42	8°19	21°42	5°05
78N	5°53	23°46	11°39	23°46	5°53	5°58	23°43	11°27	23°43	5°58	6°04	23°40	11°16	23°40	6°04
79N	6°44	25°28	14°13	25°28	6°44	6°50	25°26	14°03	25°26	6°50	6°56	25°24	13°53	25°24	6°56
80N	7°30	27°00	16°30	27°00	7°30	7°36	26°59	16°21	26°59	7°36	7°42	26°57	16°12	26°57	7°42
81N	8°10	28°21	18°32	28°21	8°10	8°17	28°21	18°24	28°21	8°17	8°24	28°20	18°17	28°20	8°24
82N	8°47	29°34	20°21	29°34	8°47	8°54	29°34	20°15	29°34	8°54	9°01	29°35	20°08	29°35	9°01
83N	9°19	0°39	21°59	0°39	9°19	9°27	0°40	21°54	0°40	9°27	9°34	0°41	21°48	0°41	9°34
84N	9°49	1°39	23°28	1°39	9°49	9°57	1°40	23°24	1°40	9°57	10°05	1°42	23°19	1°42	10°05
85N	10°16	2°32	24°49	2°32	10°16	10°24	2°34	24°45	2°34	10°24	10°32	2°37	24°41	2°37	10°32
86N	10°40	3°21	26°02	3°21	10°40	10°49	3°24	25°59	3°24	10°49	10°57	3°27	25°56	3°27	10°57
87N	11°03	4°06	27°09	4°06	11°03	11°11	4°09	27°07	4°09	11°11	11°20	4°12	27°05	4°12	11°20
88N	11°23	4°47	28°11	4°47	11°23	11°32	4°51	28°09	4°51	11°32	11°41	4°54	28°08	4°54	11°41
89N	11°42	5°25	29°07	5°25	11°42	11°51	5°29	29°07	5°29	11°51	12°00	5°33	29°06	5°33	12°00
90N	11°59	5°59	0°00	5°59	11°59	12°09	6°04	0°00	6°04	12°09	12°18	6°09	0°00	6°09	12°18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h21m ARMC: 290°15' MC: 18°41'59					Sid.Time: 19h22m ARMC: 290°30' MC: 18°56'01					Sid.Time: 19h23m ARMC: 290°45' MC: 19°10'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°46	20°50	21°54	20°50	19°46	20°00	21°05	22°10	21°05	20°00	20°15	21°20	22°26	21°20	20°15
1N	19°49	20°56	22°03	20°56	19°49	20°04	21°12	22°20	21°12	20°04	20°18	21°27	22°36	21°27	20°18
2N	19°52	21°03	22°13	21°03	19°52	20°07	21°18	22°29	21°18	20°07	20°22	21°34	22°46	21°34	20°22
3N	19°55	21°09	22°23	21°09	19°55	20°10	21°25	22°40	21°25	20°10	20°25	21°40	22°56	21°40	20°25
4N	19°59	21°16	22°33	21°16	19°59	20°14	21°32	22°50	21°32	20°14	20°28	21°47	23°06	21°47	20°28
5N	20°02	21°23	22°44	21°23	20°02	20°17	21°39	23°00	21°39	20°17	20°32	21°54	23°17	21°54	20°32
6N	20°06	21°30	22°54	21°30	20°06	20°21	21°46	23°11	21°46	20°21	20°36	22°01	23°27	22°01	20°36
7N	20°09	21°37	23°05	21°37	20°09	20°24	21°53	23°22	21°53	20°24	20°39	22°09	23°38	22°09	20°39
8N	20°13	21°44	23°16	21°44	20°13	20°28	22°00	23°33	22°00	20°28	20°43	22°16	23°49	22°16	20°43
9N	20°17	21°52	23°27	21°52	20°17	20°32	22°08	23°44	22°08	20°32	20°47	22°24	24°01	22°24	20°47
10N	20°20	21°59	23°38	21°59	20°20	20°35	22°15	23°55	22°15	20°35	20°50	22°31	24°12	22°31	20°50
11N	20°24	22°07	23°50	22°07	20°24	20°39	22°23	24°07	22°23	20°39	20°54	22°39	24°24	22°39	20°54
12N	20°28	22°15	24°01	22°15	20°28	20°43	22°31	24°19	22°31	20°43	20°58	22°47	24°36	22°47	20°58
13N	20°32	22°23	24°14	22°23	20°32	20°47	22°39	24°31	22°39	20°47	21°03	22°56	24°49	22°56	21°03
14N	20°36	22°31	24°26	22°31	20°36	20°52	22°48	24°44	22°48	20°52	21°07	23°04	25°01	23°04	21°07
15N	20°41	22°40	24°39	22°40	20°41	20°56	22°56	24°56	22°56	20°56	21°11	23°13	25°14	23°13	21°11
16N	20°45	22°48	24°52	22°48	20°45	21°00	23°05	25°10	23°05	21°00	21°16	23°22	25°27	23°22	21°16
17N	20°49	22°57	25°05	22°57	20°49	21°05	23°14	25°23	23°14	21°05	21°20	23°31	25°41	23°31	21°20
18N	20°54	23°06	25°19	23°06	20°54	21°09	23°23	25°37	23°23	21°09	21°25	23°40	25°55	23°40	21°25
19N	20°59	23°16	25°33	23°16	20°59	21°14	23°33	25°51	23°33	21°14	21°30	23°50	26°10	23°50	21°30
20N	21°03	23°25	25°47	23°25	21°03	21°19	23°43	26°06	23°43	21°19	21°35	24°00	26°25	24°00	21°35
21N	21°08	23°35	26°02	23°35	21°08	21°24	23°53	26°21	23°53	21°24	21°40	24°10	26°40	24°10	21°40
22N	21°14	23°46	26°18	23°46	21°14	21°29	24°03	26°37	24°03	21°29	21°45	24°20	26°56	24°20	21°45
23N	21°19	23°57	26°34	23°57	21°19	21°35	24°14	26°53	24°14	21°35	21°50	24°31	27°12	24°31	21°50
24N	21°25	24°08	26°51	24°08	21°25	21°40	24°25	27°10	24°25	21°40	21°56	24°42	27°29	24°42	21°56
25N	21°30	24°19	27°08	24°19	21°30	21°46	24°37	27°27	24°37	21°46	22°02	24°54	27°46	24°54	22°02
26N	21°36	24°31	27°26	24°31	21°36	21°52	24°49	27°45	24°49	21°52	22°08	25°06	28°05	25°06	22°08
27N	21°42	24°43	27°44	24°43	21°42	21°58	25°01	28°04	25°01	21°58	22°14	25°19	28°23	25°19	22°14
28N	21°49	24°56	28°03	24°56	21°49	22°05	25°14	28°23	25°14	22°05	22°21	25°32	28°43	25°32	22°21
29N	21°55	25°09	28°23	25°09	21°55	22°11	25°27	28°43	25°27	22°11	22°27	25°45	29°03	25°45	22°27
30N	22°02	25°23	28°44	25°23	22°02	22°18	25°41	29°04	25°41	22°18	22°35	26°00	29°25	26°00	22°35
31N	22°10	25°38	29°06	25°38	22°10	22°26	25°56	29°26	25°56	22°26	22°42	26°14	29°47	26°14	22°42
32N	22°17	25°53	29°28	25°53	22°17	22°33	26°11	29°49	26°11	22°33	22°50	26°30	30°10	26°30	22°50
33N	22°25	26°09	29°52	26°09	22°25	22°41	26°27	30°13	26°27	22°41	22°58	26°46	30°34	26°46	22°58
34N	22°33	26°25	30°17	26°25	22°33	22°50	26°44	30°38	26°44	22°50	23°06	27°03	30°59	27°03	23°06
35N	22°42	26°43	30°43	26°43	22°42	22°59	27°02	31°05	27°02	22°59	23°15	27°21	31°26	27°21	23°15
36N	22°51	27°01	31°11	27°01	22°51	23°08	27°20	31°32	27°20	23°08	23°24	27°39	31°54	27°39	23°24
37N	23°01	27°20	31°40	27°20	23°01	23°18	27°40	32°02	27°40	23°18	23°34	27°59	32°24	27°59	23°34
38N	23°11	27°41	32°10	27°41	23°11	23°28	28°00	32°33	28°00	23°28	23°45	28°20	32°55	28°20	23°45
39N	23°22	28°02	32°43	28°02	23°22	23°39	28°22	33°05	28°22	23°39	23°56	28°42	33°28	28°42	23°56
40N	23°33	28°25	33°17	28°25	23°33	23°50	28°45	33°40	28°45	23°50	24°07	29°05	34°03	29°05	24°07
41N	23°46	28°50	33°54	28°50	23°46	24°03	29°10	34°17	29°10	24°03	24°20	29°30	34°40	29°30	24°20
42N	23°59	29°16	34°33	29°16	23°59	24°16	29°36	34°56	29°36	24°16	24°33	29°56	35°19	29°56	24°33
43N	24°12	29°43	35°14	29°43	24°12	24°30	30°04	35°38	30°04	24°30	24°47	30°24	35°59	30°24	24°47
44N	24°27	30°13	35°59	30°13	24°27	24°45	30°34	36°23	30°34	24°45	25°02	30°54	36°47	30°54	25°02
45N	24°43	30°45	36°46	30°45	24°43	25°01	31°06	37°11	31°06	25°01	25°18	31°27	37°35	31°27	25°18
46N	25°00	31°19	37°38	31°19	25°00	25°18	31°40	38°02	31°40	25°18	25°35	31°51	38°27	31°51	25°35
47N	25°19	31°56	38°33	31°56	25°19	25°36	32°17	38°58	32°17	25°36	25°54	32°39	39°23	32°39	25°54
48N	25°39	32°36	39°33	32°36	25°39	25°57	32°58	39°59	32°58	25°57	26°14	33°19	40°24	33°19	26°14
49N	26°00	33°19	40°38	33°19	26°00	26°18	33°41	41°04	33°41	26°18	26°36	33°59	41°30	33°59	26°36
50N	26°24	34°07	41°49	34°07	26°24	26°42	34°29	42°15	34°29	26°42	27°00	34°51	42°42	34°51	27°00
51N	26°50	35°08	43°07	35°08	26°50	27°08	35°21	43°34	35°21	27°08	27°26	35°43	43°40	35°43	27°26
52N	27°18	36°15	44°32	36°15	27°18	27°37	36°18	44°59	36°18	27°37	27°55	36°41	45°26	36°41	27°55
53N	27°50	37°58	46°06	37°58	27°50	28°08	37°21	46°34	37°21	28°08	28°27	37°44	47°01	37°44	28°27
54N	28°25	39°08	47°51	39°08	28°25	28°43	38°31	48°18	38°31	28°43	29°02	38°54	48°46	38°54	29°02
55N	29°03	40°25	49°46	40°25	29°03	29°22	39°48	49°14	39°48	29°22	29°40	40°11	50°42	40°11	29°40
56N	29°46	41°51	51°56	41°51	29°46	30°05	41°14	51°49	41°14	30°05	30°24	41°38	52°52	41°38	30°24
57N	30°35	43°28	54°21	43°28	30°35	30°53	42°51	54°49	42°51	30°53	31°12	43°14	55°17	43°14	31°12
58N	31°29	45°16	57°04	45°16	31°29	31°48	44°40	58°32	44°40	31°48	31°40	45°03	58°57	31°40	31°40
59N	32°30	47°19	60°07	47°19	32°30	32°49	46°42	61°35	46°42	32°49	33°07	47°05	62°03	33°07	32°49
60N	33°40	49°38	63°36	49°38	33°40	33°58	49°00	65°03	49°00	33°58	34°16	49°23	65°29	34°16	34°16
61N	40°58	21°15	7°31	21°15	40°58	5°16	21°37	7°57	21°37	5°16	5°34	21°58	8°23	21°58	5°34
62N	6°27	24°12	11°58	24°12	6°27	6°44	24°33	12°22	24°33	6°44	7°02	24°54	12°46	24°54	7°02
63N	8°07	27°32	16°52	27°32	8°07	8°24	27°52	17°20	27°52	8°24	8°40	28°11	17°41	28°11	8°40
64N	9°59	31°16	22°33	31°16	9°59	10°14	31°33	22°52	31°33	10°14	10°30	31°50	23°11	31°50	10°30
65N	12°02	35°22	28°43	35°22	12°02	12°16	35°37	28°57	35°37	12°16	12°30	35°51	29°12	35°51	12°30
66N	14°15	40°49	35°23	40°49	14°15	14°28	40°50	35°33	40°50	14°28	14°40	40°51	35°42	40°51	14°40
pc	15°34	46°26	40°18	46°26	15°34	15°45	46°35	40°25	46°35	15°45	15°57	46°44	40°32	46°44	15°57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h21m ARMC: 290°15' MC: 18°41'59					Sid.Time: 19h22m ARMC: 290°30' MC: 18°56'01					Sid.Time: 19h23m ARMC: 290°45' MC: 19°10'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15°34	12°26	9°18	12°26	15°34	15°45	12°35	9°25	12°35	15°45	15°57	12°44	9°32	12°44	15°57
68N	19°01	19°21	19°40	19°21	19°01	19°10	19°25	19°39	19°25	19°10	19°19	19°29	19°39	19°29	19°19
69N	21°25	24°09	26°53	24°09	21°25	21°33	24°10	26°47	24°10	21°33	21°40	24°11	26°42	24°11	21°40
70N	23°44	28°47	3°50	28°47	23°44	23°51	28°46	3°41	28°46	23°51	23°57	28°45	3°32	28°45	23°57
71N	25°55	3°09	10°23	3°09	25°55	26°01	3°06	10°11	3°06	26°01	26°06	3°03	9°59	3°03	26°06
72N	27°55	7°10	16°24	7°10	27°55	28°00	7°05	16°10	7°05	28°00	28°05	7°01	15°57	7°01	28°05
73N	29°44	10°47	21°49	10°47	29°44	29°49	10°42	21°35	10°42	29°49	29°53	10°37	21°21	10°37	29°53
74N	1°21	14°01	26°40	14°01	1°21	1°26	13°56	26°26	13°56	1°26	1°30	13°51	26°12	13°51	1°30
75N	2°47	16°52	0°58	16°52	2°47	2°52	16°48	0°44	16°48	2°52	2°56	16°43	0°30	16°43	2°56
76N	4°03	19°24	4°46	19°24	4°03	4°08	19°20	4°33	19°20	4°08	4°13	19°16	4°20	19°16	4°13
77N	5°10	21°39	8°07	21°39	5°10	5°15	21°35	7°55	21°35	5°15	5°21	21°32	7°43	21°32	5°21
78N	6°09	23°37	11°05	23°37	6°09	6°15	23°35	10°54	23°35	6°15	6°21	23°32	10°43	23°32	6°21
79N	7°02	25°23	13°43	25°23	7°02	7°08	25°21	13°33	25°21	7°08	7°14	25°19	13°23	25°19	7°14
80N	7°49	26°56	16°04	26°56	7°49	7°55	26°55	15°55	26°55	7°55	8°02	26°54	15°46	26°54	8°02
81N	8°31	28°20	18°09	28°20	8°31	8°37	28°19	18°01	28°19	8°37	8°44	28°19	17°54	28°19	8°44
82N	9°08	29°35	20°01	29°35	9°08	9°15	29°35	19°55	29°35	9°15	9°23	29°36	19°49	29°36	9°23
83N	9°42	0°42	21°43	0°42	9°42	9°49	0°43	21°37	0°43	9°49	9°57	0°44	21°32	0°44	9°57
84N	10°12	1°43	23°14	1°43	10°12	10°20	1°45	23°10	1°45	10°20	10°28	1°47	23°05	1°47	10°28
85N	10°40	2°39	24°38	2°39	10°40	10°48	2°41	24°34	2°41	10°48	10°56	2°43	24°30	2°43	10°56
86N	11°05	3°29	25°53	3°29	11°05	11°14	3°32	25°51	3°32	11°14	11°22	3°35	25°48	3°35	11°22
87N	11°29	4°16	27°03	4°16	11°29	11°37	4°19	27°01	4°19	11°37	11°46	4°22	26°59	4°22	11°46
88N	11°50	4°58	28°07	4°58	11°50	11°59	5°02	28°05	5°02	11°59	12°08	5°06	28°04	5°06	12°08
89N	12°09	5°37	29°05	5°37	12°09	12°19	5°42	29°05	5°42	12°19	12°28	5°46	29°04	5°46	12°28
90N	12°27	6°14	0°00	6°14	12°27	12°37	6°18	0°00	6°18	12°37	12°46	6°23	0°00	6°23	12°46

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h24m ARMC: 291°00' MC: 19°24'06					Sid.Time: 19h25m ARMC: 291°15' MC: 19°38'09					Sid.Time: 19h26m ARMC: 291°30' MC: 19°52'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20°30	21°36	22°42	21°36	20°30	20°44	21°51	22°58	21°51	20°44	20°59	22°06	23°14	22°06	20°59
1N	20°33	21°42	22°52	21°42	20°33	20°48	21°58	23°08	21°58	20°48	21°02	22°13	23°24	22°13	21°02
2N	20°36	21°49	23°02	21°49	20°36	20°51	22°05	23°18	22°05	20°51	21°06	22°20	23°34	22°20	21°06
3N	20°40	21°56	23°12	21°56	20°40	20°55	22°12	23°28	22°12	20°55	21°09	22°27	23°45	22°27	21°09
4N	20°43	22°03	23°23	22°03	20°43	20°58	22°19	23°39	22°19	20°58	21°13	22°34	23°55	22°34	21°13
5N	20°47	22°10	23°33	22°10	20°47	21°02	22°26	23°50	22°26	21°02	21°17	22°41	24°06	22°41	21°17
6N	20°50	22°17	23°44	22°17	20°50	21°05	22°33	24°01	22°33	21°05	21°20	22°49	24°17	22°49	21°20
7N	20°54	22°25	23°55	22°25	20°54	21°09	22°40	24°12	22°40	21°09	21°24	22°56	24°29	22°56	21°24
8N	20°58	22°32	24°06	22°32	20°58	21°13	22°48	24°23	22°48	21°13	21°28	23°04	24°40	23°04	21°28
9N	21°02	22°40	24°18	22°40	21°02	21°17	22°56	24°35	22°56	21°17	21°32	23°12	24°52	23°12	21°32
10N	21°06	22°48	24°29	22°48	21°06	21°21	23°04	24°47	23°04	21°21	21°36	23°20	25°04	23°20	21°36
11N	21°10	22°55	24°41	22°55	21°10	21°25	23°12	24°59	23°12	21°25	21°40	23°28	25°16	23°28	21°40
12N	21°14	23°04	24°54	23°04	21°14	21°29	23°20	25°11	23°20	21°29	21°44	23°36	25°28	23°36	21°44
13N	21°18	23°12	25°06	23°12	21°18	21°33	23°28	25°24	23°28	21°33	21°48	23°45	25°41	23°45	21°48
14N	21°22	23°20	25°19	23°20	21°22	21°37	23°37	25°36	23°37	21°37	21°53	23°53	25°54	23°53	21°53
15N	21°26	23°29	25°32	23°29	21°26	21°42	23°46	25°50	23°46	21°42	21°57	24°02	26°07	24°02	21°57
16N	21°31	23°38	25°45	23°38	21°31	21°46	23°55	26°03	23°55	21°46	22°02	24°11	26°21	24°11	22°02
17N	21°35	23°47	25°59	23°47	21°35	21°51	24°04	26°17	24°04	21°51	22°06	24°21	26°35	24°21	22°06
18N	21°40	23°57	26°13	23°57	21°40	21°56	24°14	26°32	24°14	21°56	22°11	24°30	26°50	24°30	22°11
19N	21°45	24°07	26°28	24°07	21°45	22°01	24°23	26°46	24°23	22°01	22°16	24°40	27°05	24°40	22°16
20N	21°50	24°17	26°43	24°17	21°50	22°06	24°34	27°01	24°34	22°06	22°21	24°51	27°20	24°51	22°21
21N	21°55	24°27	26°58	24°27	21°55	22°11	24°44	27°17	24°44	22°11	22°26	25°01	27°36	25°01	22°26
22N	22°01	24°38	27°14	24°38	22°01	22°16	24°55	27°33	24°55	22°16	22°32	25°12	27°52	25°12	22°32
23N	22°06	24°49	27°31	24°49	22°06	22°22	25°06	27°50	25°06	22°22	22°37	25°23	28°09	25°23	22°37
24N	22°12	25°00	27°48	25°00	22°12	22°27	25°17	28°07	25°17	22°27	22°43	25°35	28°26	25°35	22°43
25N	22°18	25°12	28°06	25°12	22°18	22°33	25°29	28°25	25°29	22°33	22°49	25°47	28°44	25°47	22°49
26N	22°24	25°24	28°24	25°24	22°24	22°40	25°42	28°44	25°42	22°40	22°55	25°59	29°03	25°59	22°55
27N	22°30	25°37	28°43	25°37	22°30	22°46	25°54	29°03	25°54	22°46	23°02	26°12	29°22	26°12	23°02
28N	22°37	25°50	29°03	25°50	22°37	22°53	26°08	29°23	26°08	22°53	23°09	26°26	29°42	26°26	23°09
29N	22°44	26°03	29°23	26°03	22°44	23°00	26°21	29°43	26°21	23°00	23°16	26°39	08°03	26°39	23°16
30N	22°51	26°18	29°45	26°18	22°51	23°07	26°36	08°05	26°36	23°07	23°23	26°54	08°25	26°54	23°23
31N	22°58	26°33	08°07	26°33	22°58	23°14	26°51	08°28	26°51	23°14	23°30	27°09	08°48	27°09	23°30
32N	23°06	26°48	08°31	26°48	23°06	23°22	27°07	08°51	27°07	23°22	23°38	27°25	18°12	27°25	23°38
33N	23°14	27°04	08°55	27°04	23°14	23°30	27°23	18°16	27°23	23°30	23°47	27°42	18°37	27°42	23°47
34N	23°23	27°22	18°21	27°22	23°23	23°39	27°40	18°42	27°40	23°39	23°55	27°59	28°03	27°59	23°55
35N	23°32	27°39	18°47	27°39	23°32	23°48	27°58	28°09	27°58	23°48	24°04	28°17	28°30	28°17	24°04
36N	23°41	27°58	28°16	27°58	23°41	23°58	28°17	28°37	28°17	23°58	24°14	28°36	28°59	28°36	24°14
37N	23°51	28°18	28°45	28°18	23°51	24°08	28°37	38°07	28°37	24°08	24°24	28°57	38°29	28°57	24°24
38N	24°01	28°39	38°17	28°39	24°01	24°18	28°59	38°39	28°59	24°18	24°35	29°18	48°01	29°18	24°35
39N	24°12	29°01	38°50	29°01	24°12	24°29	29°21	48°12	29°21	24°29	24°46	29°40	48°35	29°40	24°46
40N	24°24	29°25	48°25	29°25	24°24	24°41	29°45	48°48	29°45	24°41	24°58	0°04	58°11	0°04	24°58
41N	24°37	29°50	58°03	29°50	24°37	24°54	0°10	58°26	0°10	24°54	25°11	0°30	58°48	0°30	25°11
42N	24°50	0°16	58°43	0°16	24°50	25°07	0°36	68°06	0°36	25°07	25°24	0°57	68°29	0°57	25°24
43N	25°04	0°45	68°25	0°45	25°04	25°21	1°05	68°49	1°05	25°21	25°38	1°25	78°12	1°25	25°38
44N	25°19	1°15	78°11	1°15	25°19	25°37	1°35	78°34	1°35	25°37	25°54	1°56	78°58	1°56	25°54
45N	25°35	1°47	78°59	1°47	25°35	25°53	2°08	88°23	2°08	25°53	26°10	2°29	88°47	2°29	26°10
46N	25°53	2°22	88°52	2°22	25°53	26°10	2°43	98°16	2°43	26°10	26°28	3°04	98°40	3°04	26°28
47N	26°12	3°00	98°48	3°00	26°12	26°29	3°21	108°13	3°21	26°29	26°47	3°42	108°38	3°42	26°47
48N	26°32	3°41	108°49	3°41	26°32	26°50	4°02	118°14	4°02	26°50	27°08	4°23	118°39	4°23	27°08
49N	26°54	4°25	118°55	4°25	26°54	27°12	4°47	128°21	4°47	27°12	27°30	5°08	128°46	5°08	27°30
50N	27°18	5°13	138°08	5°13	27°18	27°36	5°35	138°33	5°35	27°36	27°54	5°57	138°59	5°57	27°54
51N	27°45	6°05	148°26	6°05	27°45	28°03	6°28	148°53	6°28	28°03	28°21	6°50	158°19	6°50	28°21
52N	28°13	7°03	158°53	7°03	28°13	28°32	7°25	168°19	7°25	28°32	28°50	7°48	168°46	7°48	28°50
53N	28°45	8°07	178°28	8°07	28°45	29°03	8°29	178°55	8°29	29°03	29°22	8°52	188°22	8°52	29°22
54N	29°20	9°17	198°13	9°17	29°20	29°39	9°39	198°40	9°39	29°39	29°57	10°02	208°07	10°02	29°57
55N	29°59	10°34	218°10	10°34	29°59	08°17	10°57	218°37	10°57	08°17	08°36	11°20	228°04	11°20	08°36
56N	08°42	12°01	238°19	12°01	08°42	18°01	12°24	238°47	12°24	18°01	18°19	12°47	248°14	12°47	18°19
57N	18°31	13°37	258°44	13°37	18°31	18°49	14°00	268°12	14°00	18°49	28°08	14°23	268°39	14°23	28°08
58N	28°25	15°26	288°27	15°26	28°25	28°43	15°49	288°54	15°49	28°43	38°02	16°11	298°21	16°11	38°02
59N	38°26	17°28	18°30	17°28	38°26	38°44	17°50	18°57	17°50	38°44	48°02	18°13	28°23	18°13	48°02
60N	48°34	19°45	48°56	19°45	48°34	48°52	20°07	58°22	20°07	48°52	58°10	20°29	58°48	20°29	58°10
61N	58°52	22°20	88°48	22°20	58°52	68°09	22°41	98°13	22°41	68°09	68°27	23°02	98°38	23°02	68°27
62N	78°19	25°14	138°09	25°14	78°19	78°36	25°34	138°33	25°34	78°36	78°53	25°54	138°56	25°54	78°53
63N	88°57	28°29	188°02	28°29	88°57	98°13	28°48	188°23	28°48	98°13	98°29	29°07	188°44	29°07	98°29
64N	108°45	28°07	238°28	28°07	108°45	118°00	28°23	238°46	28°23	118°00	118°16	28°40	248°04	28°40	118°16
65N	128°44	68°05	298°26	68°05	128°44	128°58	68°19	298°40	68°19	128°58	138°12	68°33	298°54	68°33	138°12
66N	148°53	108°23	58°52	108°23	148°53	158°06	108°34	68°02	108°34	158°06	158°18	108°45	68°11	108°45	158°18
pc	168°09	128°54	98°39	128°54	168°09	168°20	138°03	98°45	138°03	168°20	168°32	138°12	98°52	138°12	168°32

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h24m ARMC: 291°00' MC: 19°24'06					Sid.Time: 19h25m ARMC: 291°15' MC: 19°38'09					Sid.Time: 19h26m ARMC: 291°30' MC: 19°52'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16°09	12°54	9°39	12°54	16°09	16°20	13°03	9°45	13°03	16°20	16°32	13°12	9°52	13°12	16°32
68N	19°29	19°34	19°39	19°34	19°29	19°38	19°38	19°39	19°38	19°38	19°47	19°43	19°39	19°43	19°47
69N	21°48	24°13	26°37	24°13	21°48	21°56	24°14	26°33	24°14	21°56	22°04	24°16	26°29	24°16	22°04
70N	24°04	28°44	3°24	28°44	24°04	24°10	28°43	3°16	28°43	24°10	24°17	28°42	3°08	28°42	24°17
71N	26°12	3°00	9°48	3°00	26°12	26°17	2°57	9°37	2°57	26°17	26°23	2°55	9°27	2°55	26°23
72N	28°10	6°57	15°44	6°57	28°10	28°15	6°53	15°31	6°53	28°15	28°21	6°50	15°19	6°50	28°21
73N	29°58	10°33	21°07	10°33	29°58	0°03	10°28	20°53	10°28	0°03	0°08	10°24	20°40	10°24	0°08
74N	1°35	13°46	25°58	13°46	1°35	1°40	13°42	25°44	13°42	1°40	1°45	13°38	25°30	13°38	1°45
75N	3°01	16°39	0°17	16°39	3°01	3°06	16°35	0°03	16°35	3°06	3°11	16°31	29°50	16°31	3°11
76N	4°18	19°13	4°07	19°13	4°18	4°23	19°09	3°54	19°09	4°23	4°28	19°05	3°42	19°05	4°28
77N	5°26	21°29	7°31	21°29	5°26	5°32	21°26	7°20	21°26	5°32	5°37	21°23	7°08	21°23	5°37
78N	6°27	23°30	10°33	23°30	6°27	6°32	23°27	10°22	23°27	6°32	6°38	23°25	10°11	23°25	6°38
79N	7°20	25°17	13°14	25°17	7°20	7°27	25°15	13°04	25°15	7°27	7°33	25°14	12°55	25°14	7°33
80N	8°08	26°53	15°38	26°53	8°08	8°15	26°52	15°29	26°52	8°15	8°21	26°51	15°21	26°51	8°21
81N	8°51	28°19	17°46	28°19	8°51	8°58	28°19	17°39	28°19	8°58	9°05	28°18	17°32	28°18	9°05
82N	9°30	29°36	19°42	29°36	9°30	9°37	29°36	19°36	29°36	9°37	9°44	29°37	19°29	29°37	9°44
83N	10°05	0°45	21°26	0°45	10°05	10°12	0°47	21°21	0°47	10°12	10°20	0°48	21°16	0°48	10°20
84N	10°36	1°48	23°01	1°48	10°36	10°44	1°50	22°56	1°50	10°44	10°52	1°52	22°52	1°52	10°52
85N	11°05	2°46	24°27	2°46	11°05	11°13	2°48	24°23	2°48	11°13	11°21	2°50	24°19	2°50	11°21
86N	11°31	3°38	25°45	3°38	11°31	11°39	3°41	25°42	3°41	11°39	11°48	3°44	25°39	3°44	11°48
87N	11°55	4°26	26°57	4°26	11°55	12°03	4°29	26°55	4°29	12°03	12°12	4°32	26°53	4°32	12°12
88N	12°17	5°10	28°03	5°10	12°17	12°26	5°13	28°01	5°13	12°26	12°34	5°17	28°00	5°17	12°34
89N	12°37	5°50	29°03	5°50	12°37	12°46	5°54	29°03	5°54	12°46	12°55	5°59	29°02	5°59	12°55
90N	12°56	6°28	0°00	6°28	12°56	13°05	6°32	0°00	6°32	13°05	13°14	6°37	0°00	6°37	13°14

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h27m ARMC: 291°45' MC: 20306'16					Sid.Time: 19h28m ARMC: 292°00' MC: 20320'21					Sid.Time: 19h29m ARMC: 292°15' MC: 20334'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21≈14	22≈22	23≈30	22≈22	21≈14	21≈28	22≈37	23≈46	22≈37	21≈28	21≈43	22≈52	24≈01	22≈52	21≈43
1N	21≈17	22≈29	23≈40	22≈29	21≈17	21≈32	22≈44	23≈56	22≈44	21≈32	21≈47	22≈59	24≈12	22≈59	21≈47
2N	21≈21	22≈36	23≈50	22≈36	21≈21	21≈35	22≈51	24≈07	22≈51	21≈35	21≈50	23≈06	24≈23	23≈06	21≈50
3N	21≈24	22≈43	24≈01	22≈43	21≈24	21≈39	22≈58	24≈17	22≈58	21≈39	21≈54	23≈14	24≈33	23≈14	21≈54
4N	21≈28	22≈50	24≈12	22≈50	21≈28	21≈43	23≈05	24≈28	23≈05	21≈43	21≈57	23≈21	24≈45	23≈21	21≈57
5N	21≈31	22≈57	24≈23	22≈57	21≈31	21≈46	23≈13	24≈39	23≈13	21≈46	22≈01	23≈28	24≈56	23≈28	22≈01
6N	21≈35	23≈05	24≈34	23≈05	21≈35	21≈50	23≈20	24≈51	23≈20	21≈50	22≈05	23≈36	25≈07	23≈36	22≈05
7N	21≈39	23≈12	24≈45	23≈12	21≈39	21≈54	23≈28	25≈02	23≈28	21≈54	22≈09	23≈44	25≈19	23≈44	22≈09
8N	21≈43	23≈20	24≈57	23≈20	21≈43	21≈58	23≈36	25≈14	23≈36	21≈58	22≈13	23≈52	25≈31	23≈52	22≈13
9N	21≈47	23≈28	25≈09	23≈28	21≈47	22≈02	23≈44	25≈26	23≈44	22≈02	22≈17	24≈00	25≈43	24≈00	22≈17
10N	21≈51	23≈36	25≈21	23≈36	21≈51	22≈06	23≈52	25≈38	23≈52	22≈06	22≈21	24≈08	25≈55	24≈08	22≈21
11N	21≈55	23≈44	25≈33	23≈44	21≈55	22≈10	24≈00	25≈50	24≈00	22≈10	22≈25	24≈16	26≈07	24≈16	22≈25
12N	21≈59	23≈52	25≈46	23≈52	21≈59	22≈14	24≈09	26≈03	24≈09	22≈14	22≈29	24≈25	26≈20	24≈25	22≈29
13N	22≈03	24≈01	25≈58	24≈01	22≈03	22≈19	24≈17	26≈16	24≈17	22≈19	22≈34	24≈34	26≈33	24≈34	22≈34
14N	22≈08	24≈10	26≈12	24≈10	22≈08	22≈23	24≈26	26≈29	24≈26	22≈23	22≈38	24≈42	26≈47	24≈42	22≈38
15N	22≈12	24≈19	26≈25	24≈19	22≈12	22≈28	24≈35	26≈43	24≈35	22≈28	22≈43	24≈52	27≈01	24≈52	22≈43
16N	22≈17	24≈28	26≈39	24≈28	22≈17	22≈32	24≈45	26≈57	24≈45	22≈32	22≈48	25≈01	27≈15	25≈01	22≈48
17N	22≈22	24≈37	26≈53	24≈37	22≈22	22≈37	24≈54	27≈11	24≈54	22≈37	22≈52	25≈11	27≈29	25≈11	22≈52
18N	22≈26	24≈47	27≈08	24≈47	22≈26	22≈42	25≈04	27≈26	25≈04	22≈42	22≈57	25≈21	27≈44	25≈21	22≈57
19N	22≈31	24≈57	27≈23	24≈57	22≈31	22≈47	25≈14	27≈41	25≈14	22≈47	23≈02	25≈31	27≈59	25≈31	23≈02
20N	22≈37	25≈07	27≈38	25≈07	22≈37	22≈52	25≈24	27≈57	25≈24	22≈52	23≈08	25≈41	28≈15	25≈41	23≈08
21N	22≈42	25≈18	27≈54	25≈18	22≈42	22≈58	25≈35	28≈13	25≈35	22≈58	23≈13	25≈52	28≈31	25≈52	23≈13
22N	22≈47	25≈29	28≈11	25≈29	22≈47	23≈03	25≈46	28≈29	25≈46	23≈03	23≈19	26≈03	28≈48	26≈03	23≈19
23N	22≈53	25≈40	28≈28	25≈40	22≈53	23≈09	25≈58	28≈47	25≈58	23≈09	23≈24	26≈15	29≈05	26≈15	23≈24
24N	22≈59	25≈52	28≈45	25≈52	22≈59	23≈15	26≈10	29≈04	26≈10	23≈15	23≈30	26≈27	29≈23	26≈27	23≈30
25N	23≈05	26≈04	29≈03	26≈04	23≈05	23≈21	26≈22	29≈23	26≈22	23≈21	23≈37	26≈39	29≈42	26≈39	23≈37
26N	23≈11	26≈17	29≈22	26≈17	23≈11	23≈27	26≈34	29≈42	26≈34	23≈27	23≈43	26≈52	0801	26≈52	23≈43
27N	23≈18	26≈30	29≈42	26≈30	23≈18	23≈34	26≈48	0801	26≈48	23≈34	23≈50	27≈05	0821	27≈05	23≈50
28N	23≈25	26≈43	0802	26≈43	23≈25	23≈41	27≈01	0822	27≈01	23≈41	23≈56	27≈19	0842	27≈19	23≈56
29N	23≈32	26≈57	0823	26≈57	23≈32	23≈48	27≈15	0843	27≈15	23≈48	24≈04	27≈33	1803	27≈33	24≈04
30N	23≈39	27≈12	0845	27≈12	23≈39	23≈55	27≈30	1805	27≈30	23≈55	24≈11	27≈48	1826	27≈48	24≈11
31N	23≈47	27≈27	1808	27≈27	23≈47	24≈03	27≈46	1829	27≈46	24≈03	24≈19	28≈04	1849	28≈04	24≈19
32N	23≈55	27≈43	1832	27≈43	23≈55	24≈11	28≈02	1853	28≈02	24≈11	24≈27	28≈20	2813	28≈20	24≈27
33N	24≈03	28≈00	1857	28≈00	24≈03	24≈19	28≈19	2818	28≈19	24≈19	24≈36	28≈37	2839	28≈37	24≈36
34N	24≈12	28≈18	2824	28≈18	24≈12	24≈28	28≈36	2845	28≈36	24≈28	24≈44	28≈55	3805	28≈55	24≈44
35N	24≈21	28≈36	2851	28≈36	24≈21	24≈37	28≈55	3812	28≈55	24≈37	24≈54	29≈14	3833	29≈14	24≈54
36N	24≈31	28≈55	3820	28≈55	24≈31	24≈47	29≈14	3842	29≈14	24≈47	25≈04	29≈33	4803	29≈33	25≈04
37N	24≈41	29≈16	3851	29≈16	24≈41	24≈57	29≈35	4812	29≈35	24≈57	25≈14	29≈54	4834	29≈54	25≈14
38N	24≈51	29≈37	4823	29≈37	24≈51	25≈08	29≈56	4845	29≈56	25≈08	25≈25	0916	5807	0916	25≈25
39N	25≈03	0900	4857	0900	25≈03	25≈20	0919	5819	0919	25≈20	25≈36	0939	5841	0939	25≈36
40N	25≈15	0924	5833	0924	25≈15	25≈32	0944	5855	0944	25≈32	25≈49	1903	6818	1903	25≈49
41N	25≈28	0949	6811	0949	25≈28	25≈45	1909	6834	1909	25≈45	26≈01	1929	6857	1929	26≈01
42N	25≈41	1917	6852	1917	25≈41	25≈58	1937	7815	1937	25≈58	26≈15	1957	7838	1957	26≈15
43N	25≈56	1945	7835	1945	25≈56	26≈13	2906	7859	2906	26≈13	26≈30	2926	8822	2926	26≈30
44N	26≈11	2916	8822	2916	26≈11	26≈28	2937	8845	2937	26≈28	26≈46	2957	9809	2957	26≈46
45N	26≈28	2949	9811	2949	26≈28	26≈45	3910	9835	3910	26≈45	27≈02	3931	9859	3931	27≈02
46N	26≈45	3925	10805	3925	26≈45	27≈03	3946	10829	3946	27≈03	27≈20	4907	10853	4907	27≈20
47N	27≈05	4903	11802	4903	27≈05	27≈22	4924	11827	4924	27≈22	27≈40	4945	11851	4945	27≈40
48N	27≈25	4945	12804	4945	27≈25	27≈43	5906	12829	5906	27≈43	28≈01	5927	12854	5927	28≈01
49N	27≈48	5930	13812	5930	27≈48	28≈05	5951	13837	5951	28≈05	28≈23	6913	14802	6913	28≈23
50N	28≈12	6918	14825	6918	28≈12	28≈30	6940	14850	6940	28≈30	28≈48	7902	15816	7902	28≈48
51N	28≈39	7912	15845	7912	28≈39	28≈57	7934	16810	7934	28≈57	29≈15	7955	16836	7955	29≈15
52N	29≈08	8910	17812	8910	29≈08	29≈26	8932	17838	8932	29≈26	29≈44	8954	18804	8954	29≈44
53N	29≈40	9914	18848	9914	29≈40	29≈58	9936	19814	9936	29≈58	0916	9958	19841	9958	0916
54N	0915	10925	20834	10925	0915	0933	10947	21800	10947	0933	0952	11909	21827	11909	0952
55N	0954	11943	22831	11943	0954	1912	12905	22858	12905	1912	1931	12927	23824	12927	1931
56N	1938	13909	24841	13909	1938	1956	13932	25808	13932	1956	2914	13954	25834	13954	2914
57N	2926	14946	27806	14946	2926	2944	15908	27833	15908	2944	3902	15931	27859	15931	3902
58N	3920	16934	29848	16934	3920	3938	16956	0915	16956	3938	3956	17919	0941	17919	3956
59N	4920	18935	29850	18935	4920	4938	18957	3916	18957	4938	4956	19919	3941	19919	4956
60N	5928	20951	6913	20951	5928	5946	21912	6939	21912	5946	6904	21934	7904	21934	6904
61N	6945	23923	10902	23923	6945	7902	23944	10926	23944	7902	7919	24905	10950	24905	7919
62N	8910	26914	14918	26914	8910	8927	26934	14941	26934	8927	8944	26953	15903	26953	8944
63N	9945	29925	19904	29925	9945	10901	29943	19925	29943	10901	10917	0901	19944	0901	10917
64N	11931	2856	24921	2856	11931	11946	3812	24928	3812	11946	12901	3828	24955	3828	12901
65N	13926	6847	0908	6847	13926	13940	7801	0921	7801	13940	13954	7814	0935	7814	13954
66N	15931	10856	6921	10856	15931	15943	11807	6930	11807	15943	15956	11818	6939	11818	15956
pc	16944	13821	9959	13821	16944	16955	13831	10906	13831	16955	17907	13840	10913	13840	17907

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h27m ARMC: 291°45' MC: 20°06'16					Sid.Time: 19h28m ARMC: 292°00' MC: 20°20'21					Sid.Time: 19h29m ARMC: 292°15' MC: 20°34'25				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16°44	13°21	9°59	13°21	16°44	16°55	13°31	10°06	13°31	16°55	17°07	13°40	10°13	13°40	17°07
68N	19°57	19°48	19°39	19°48	19°57	20°06	19°53	19°39	19°53	20°06	20°16	19°58	19°40	19°58	20°16
69N	22°12	24°18	26°24	24°18	22°12	22°20	24°20	26°21	24°20	22°20	22°28	24°23	26°21	24°23	22°28
70N	24°24	28°42	3°00	28°42	24°24	24°31	28°42	2°53	28°42	24°31	24°38	28°42	2°46	28°42	24°38
71N	26°29	2°53	9°16	2°53	26°29	26°35	2°51	9°06	2°51	26°35	26°41	2°49	8°56	2°49	26°41
72N	28°26	6°46	15°06	6°46	28°26	28°31	6°43	14°55	6°43	28°31	28°37	6°40	14°43	6°40	28°37
73N	0°13	10°20	20°27	10°20	0°13	0°18	10°16	20°14	10°16	0°18	0°23	10°13	20°02	10°13	0°23
74N	1°50	13°33	25°17	13°33	1°50	1°55	13°29	25°04	13°29	1°55	2°00	13°26	24°51	13°26	2°00
75N	3°16	16°27	29°37	16°27	3°16	3°21	16°23	29°25	16°23	3°21	3°27	16°19	29°12	16°19	3°27
76N	4°34	19°02	3°30	19°02	4°34	4°39	18°58	3°17	18°58	4°39	4°44	18°55	3°05	18°55	4°44
77N	5°43	21°20	6°56	21°20	5°43	5°48	21°17	6°45	21°17	5°48	5°54	21°14	6°34	21°14	5°54
78N	6°44	23°22	10°01	23°22	6°44	6°50	23°20	9°50	23°20	6°50	6°56	23°18	9°40	23°18	6°56
79N	7°39	25°12	12°45	25°12	7°39	7°45	25°10	12°36	25°10	7°45	7°51	25°09	12°26	25°09	7°51
80N	8°28	26°50	15°12	26°50	8°28	8°35	26°49	15°04	26°49	8°35	8°41	26°48	14°56	26°48	8°41
81N	9°12	28°18	17°24	28°18	9°12	9°19	28°18	17°17	28°18	9°19	9°26	28°18	17°10	28°18	9°26
82N	9°51	29°37	19°23	29°37	9°51	9°59	29°38	19°17	29°38	9°59	10°06	29°38	19°10	29°38	10°06
83N	10°27	0°49	21°10	0°49	10°27	10°35	0°50	21°05	0°50	10°35	10°42	0°51	20°59	0°51	10°42
84N	11°00	1°54	22°47	1°54	11°00	11°08	1°55	22°43	1°55	11°08	11°15	1°57	22°38	1°57	11°15
85N	11°29	2°52	24°16	2°52	11°29	11°37	2°55	24°12	2°55	11°37	11°46	2°57	24°09	2°57	11°46
86N	11°56	3°46	25°37	3°46	11°56	12°05	3°49	25°34	3°49	12°05	12°13	3°52	25°31	3°52	12°13
87N	12°21	4°36	26°51	4°36	12°21	12°29	4°39	26°49	4°39	12°29	12°38	4°42	26°47	4°42	12°38
88N	12°43	5°21	27°59	5°21	12°43	12°52	5°25	27°57	5°25	12°52	13°01	5°29	27°56	5°29	13°01
89N	13°04	6°03	29°01	6°03	13°04	13°14	6°07	29°01	6°07	13°14	13°23	6°11	29°00	6°11	13°23
90N	13°24	6°42	0°00	6°42	13°24	13°33	6°46	0°00	6°46	13°33	13°42	6°51	0°00	6°51	13°42

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h30m ARMC: 292°30' MC: 20°48'30					Sid.Time: 19h31m ARMC: 292°45' MC: 21°02'36					Sid.Time: 19h32m ARMC: 293°00' MC: 21°16'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21°58	23°08	24°17	23°08	21°58	22°12	23°23	24°33	23°23	22°12	22°27	23°38	24°49	23°38	22°27
1N	22°01	23°15	24°28	23°15	22°01	22°16	23°30	24°44	23°30	22°16	22°31	23°45	25°00	23°45	22°31
2N	22°05	23°22	24°39	23°22	22°05	22°20	23°37	24°55	23°37	22°20	22°34	23°53	25°11	23°53	22°34
3N	22°09	23°29	24°50	23°29	22°09	22°23	23°45	25°06	23°45	22°23	22°38	24°00	25°22	24°00	22°38
4N	22°12	23°37	25°01	23°37	22°12	22°27	23°52	25°17	23°52	22°27	22°42	24°08	25°34	24°08	22°42
5N	22°16	23°44	25°12	23°44	22°16	22°31	24°00	25°29	24°00	22°31	22°46	24°15	25°45	24°15	22°46
6N	22°20	23°52	25°24	23°52	22°20	22°35	24°08	25°40	24°08	22°35	22°50	24°23	25°57	24°23	22°50
7N	22°24	24°00	25°35	24°00	22°24	22°39	24°15	25°52	24°15	22°39	22°54	24°31	26°09	24°31	22°54
8N	22°28	24°08	25°47	24°08	22°28	22°43	24°23	26°04	24°23	22°43	22°58	24°39	26°21	24°39	22°58
9N	22°32	24°16	25°59	24°16	22°32	22°47	24°32	26°16	24°32	22°47	23°02	24°48	26°33	24°48	23°02
10N	22°36	24°24	26°12	24°24	22°36	22°51	24°40	26°29	24°40	22°51	23°06	24°56	26°46	24°56	23°06
11N	22°40	24°32	26°25	24°32	22°40	22°55	24°49	26°42	24°49	22°55	23°10	25°05	26°59	25°05	23°10
12N	22°45	24°41	26°38	24°41	22°45	23°00	24°57	26°55	24°57	23°00	23°15	25°13	27°12	25°13	23°15
13N	22°49	24°50	26°51	24°50	22°49	23°04	25°06	27°08	25°06	23°04	23°19	25°22	27°26	25°22	23°19
14N	22°53	24°59	27°04	24°59	22°53	23°09	25°15	27°22	25°15	23°09	23°24	25°32	27°39	25°32	23°24
15N	22°58	25°08	27°18	25°08	22°58	23°13	25°25	27°36	25°25	23°13	23°29	25°41	27°54	25°41	23°29
16N	23°03	25°18	27°32	25°18	23°03	23°18	25°34	27°50	25°34	23°18	23°33	25°51	28°08	25°51	23°33
17N	23°08	25°27	27°47	25°27	23°08	23°23	25°44	28°05	25°44	23°23	23°38	26°01	28°23	26°01	23°38
18N	23°13	25°37	28°02	25°37	23°13	23°28	25°54	28°20	25°54	23°28	23°44	26°11	28°38	26°11	23°44
19N	23°18	25°48	28°18	25°48	23°18	23°33	26°05	28°36	26°05	23°33	23°49	26°21	28°54	26°21	23°49
20N	23°23	25°58	28°34	25°58	23°23	23°39	26°15	28°52	26°15	23°39	23°54	26°32	29°10	26°32	23°54
21N	23°29	26°09	28°50	26°09	23°29	23°44	26°26	29°08	26°26	23°44	24°00	26°43	29°27	26°43	24°00
22N	23°34	26°21	29°07	26°21	23°34	23°50	26°38	29°25	26°38	23°50	24°05	26°55	29°44	26°55	24°05
23N	23°40	26°32	29°24	26°32	23°40	23°56	26°49	29°43	26°49	23°56	24°11	27°07	30°02	27°07	24°11
24N	23°46	26°44	29°42	26°44	23°46	24°02	27°02	30°01	27°02	24°02	24°18	27°19	30°20	27°19	24°18
25N	23°52	26°57	30°01	26°57	23°52	24°08	27°14	30°20	27°14	24°08	24°24	27°32	30°39	27°32	24°24
26N	23°59	27°10	30°20	27°10	23°59	24°15	27°27	30°40	27°27	24°15	24°30	27°45	30°59	27°45	24°30
27N	24°05	27°23	30°40	27°23	24°05	24°21	27°41	31°00	27°41	24°21	24°37	27°58	31°19	27°58	24°37
28N	24°12	27°37	31°01	27°37	24°12	24°28	27°55	31°21	27°55	24°28	24°44	28°12	31°41	28°12	24°44
29N	24°20	27°51	31°23	27°51	24°20	24°36	28°09	31°43	28°09	24°36	24°52	28°27	32°03	28°27	24°52
30N	24°27	28°06	31°46	28°06	24°27	24°43	28°24	32°06	28°24	24°43	24°59	28°42	32°26	28°42	24°59
31N	24°35	28°22	32°09	28°22	24°35	24°51	28°40	32°29	28°40	24°51	25°07	28°58	32°49	28°58	25°07
32N	24°43	28°38	32°34	28°38	24°43	24°59	28°57	32°54	28°57	24°59	25°16	29°15	33°14	29°15	25°16
33N	24°52	28°56	32°59	28°56	24°52	25°08	29°14	33°20	29°14	25°08	25°24	29°32	33°41	29°32	25°24
34N	25°01	29°14	33°26	29°14	25°01	25°17	29°32	33°47	29°32	25°17	25°33	29°51	34°08	29°51	25°33
35N	25°10	29°32	33°55	29°32	25°10	25°27	29°51	34°16	29°51	25°27	25°43	30°10	34°37	30°10	25°43
36N	25°20	29°52	34°24	29°52	25°20	25°37	30°11	34°45	30°11	25°37	25°53	30°30	35°07	30°30	25°53
37N	25°31	30°13	34°55	30°13	25°31	25°47	30°32	35°17	30°32	25°47	26°04	30°51	35°38	30°51	26°04
38N	25°41	30°35	35°28	30°35	25°41	25°58	30°54	35°50	30°54	25°58	26°15	31°13	36°12	31°13	26°15
39N	25°53	30°58	36°03	30°58	25°53	26°10	31°17	36°25	31°17	26°10	26°27	31°37	36°47	31°37	26°27
40N	26°05	31°23	36°40	31°23	26°05	26°22	31°42	37°02	31°42	26°22	26°39	31°52	37°24	31°52	26°39
41N	26°18	31°49	37°19	31°49	26°18	26°35	32°08	37°42	32°08	26°35	26°52	32°28	38°04	32°28	26°52
42N	26°32	32°16	38°01	32°16	26°32	26°49	32°36	38°23	32°36	26°49	27°06	32°56	38°46	32°56	27°06
43N	26°47	32°46	38°45	32°46	26°47	27°04	33°06	39°08	33°06	27°04	27°21	33°26	39°31	33°26	27°21
44N	27°03	33°17	39°32	33°17	27°03	27°20	33°38	39°55	33°38	27°20	27°37	33°58	40°19	33°58	27°37
45N	27°20	33°51	40°23	33°51	27°20	27°37	34°12	40°46	34°12	27°37	27°54	34°32	41°10	34°32	27°54
46N	27°38	34°27	41°17	34°27	27°38	27°55	34°48	41°21	34°48	27°55	28°12	35°09	42°05	35°09	28°12
47N	27°57	35°06	42°15	35°06	27°57	28°15	35°27	42°40	35°27	28°15	28°32	35°48	43°04	35°48	28°32
48N	28°18	35°48	43°18	35°48	28°18	28°36	36°09	43°43	36°09	28°36	28°53	36°30	44°07	36°30	28°53
49N	28°41	36°34	44°27	36°34	28°41	28°59	36°55	44°52	36°55	28°59	29°16	37°16	45°16	37°16	29°16
50N	29°06	37°23	45°41	37°23	29°06	29°23	37°45	46°06	37°45	29°23	29°41	38°06	46°31	38°06	29°41
51N	29°33	38°17	47°02	38°17	29°33	29°50	38°39	47°27	38°39	29°50	30°08	39°00	47°52	39°00	30°08
52N	30°02	39°16	48°30	39°16	30°02	30°20	39°38	48°55	39°38	30°20	30°38	39°59	49°21	39°59	30°38
53N	30°34	40°20	50°07	40°20	30°34	30°52	40°42	50°32	40°42	30°52	31°10	41°04	51°08	41°04	31°10
54N	31°10	41°31	51°53	41°31	31°10	31°28	41°53	52°19	41°53	31°28	31°46	42°15	53°05	42°15	31°46
55N	31°49	42°50	53°51	42°50	31°49	32°07	43°12	54°17	43°12	32°07	32°25	43°34	55°03	43°34	32°25
56N	32°32	44°17	56°01	44°17	32°32	32°50	44°39	56°27	44°39	32°50	33°08	44°31	56°53	44°31	33°08
57N	33°21	45°53	58°26	45°53	33°21	33°39	46°15	58°52	46°15	33°39	33°57	46°37	59°17	46°37	33°57
58N	34°14	47°41	60°07	47°41	34°14	34°32	48°02	61°33	48°02	34°32	34°50	48°24	61°58	48°24	34°50
59N	35°14	49°41	62°07	49°41	35°14	35°32	50°02	63°32	50°02	35°32	35°50	50°23	64°57	50°23	35°50
60N	36°21	51°55	64°28	51°55	36°21	36°39	52°16	65°53	52°16	36°39	36°56	52°37	66°17	52°37	36°56
61N	37°36	54°25	66°13	54°25	37°36	37°54	54°45	68°11	54°45	37°54	38°11	54°55	68°37	54°55	38°11
62N	39°00	57°13	68°25	57°13	39°00	39°17	57°32	70°46	57°32	39°17	39°33	57°51	70°18	57°51	39°33
63N	40°33	60°19	70°44	60°19	40°33	40°53	60°36	73°25	60°36	40°53	41°10	60°54	73°43	60°54	41°10
64N	42°16	63°44	73°12	63°44	42°16	42°31	63°40	76°29	63°40	42°31	42°46	64°15	76°45	64°15	42°46
65N	44°08	67°28	76°48	67°28	44°08	44°22	67°41	79°01	67°41	44°22	44°36	68°55	80°14	68°55	44°36
66N	46°08	71°29	80°49	71°29	46°08	46°21	71°39	82°58	71°39	46°21	46°33	72°50	83°17	72°50	46°33
pc	48°19	75°49	85°20	75°49	48°19	48°30	75°59	87°27	75°59	48°30	48°42	76°08	88°34	76°08	48°42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h30m ARMC: 292°30' MC: 20°48'30					Sid.Time: 19h31m ARMC: 292°45' MC: 21°02'36					Sid.Time: 19h32m ARMC: 293°00' MC: 21°16'42				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°19	13°49	10°20	13°49	17°19	17°30	13°59	10°27	13°59	17°30	17°42	14°08	10°34	14°08	17°42
68N	20°25	20°03	19°40	20°03	20°25	20°35	20°08	19°41	20°08	20°35	20°45	20°14	19°42	20°14	20°45
69N	22°37	24°25	26°14	24°25	22°37	22°45	24°28	26°10	24°28	22°45	22°53	24°30	26°07	24°30	22°53
70N	24°45	28°42	2°39	28°42	24°45	24°52	28°42	2°32	28°42	24°52	24°59	28°43	2°26	28°43	24°59
71N	26°48	2°47	8°47	2°47	26°48	26°54	2°46	8°38	2°46	26°54	27°00	2°45	8°29	2°45	27°00
72N	28°43	6°37	14°32	6°37	28°43	28°48	6°35	14°21	6°35	28°48	28°54	6°32	14°10	6°32	28°54
73N	0°29	10°09	19°50	10°09	0°29	0°34	10°06	19°38	10°06	0°34	0°39	10°03	19°26	10°03	0°39
74N	2°05	13°22	24°39	13°22	2°05	2°10	13°18	24°26	13°18	2°10	2°16	13°15	24°14	13°15	2°16
75N	3°32	16°16	28°59	16°16	3°32	3°37	16°12	28°47	16°12	3°37	3°43	16°09	28°35	16°09	3°43
76N	4°50	18°52	2°53	18°52	4°50	4°55	18°48	2°42	18°48	4°55	5°01	18°45	2°30	18°45	5°01
77N	6°00	21°11	6°23	21°11	6°00	6°05	21°08	6°12	21°08	6°05	6°11	21°06	6°01	21°06	6°11
78N	7°02	23°16	9°30	23°16	7°02	7°08	23°14	9°20	23°14	7°08	7°14	23°12	9°10	23°12	7°14
79N	7°58	25°07	12°17	25°07	7°58	8°04	25°06	12°08	25°06	8°04	8°10	25°05	11°59	25°05	8°10
80N	8°48	26°48	14°47	26°48	8°48	8°54	26°47	14°39	26°47	8°54	9°01	26°46	14°31	26°46	9°01
81N	9°33	28°18	17°02	28°18	9°33	9°40	28°17	16°55	28°17	9°40	9°47	28°17	16°48	28°17	9°47
82N	10°13	29°39	19°04	29°39	10°13	10°21	29°39	18°58	29°39	10°21	10°28	29°40	18°52	29°40	10°28
83N	10°50	0°52	20°54	0°52	10°50	10°58	0°53	20°49	0°53	10°58	11°05	0°54	20°44	0°54	11°05
84N	11°23	1°59	22°34	1°59	11°23	11°31	2°00	22°30	2°00	11°31	11°39	2°02	22°25	2°02	11°39
85N	11°54	2°59	24°05	2°59	11°54	12°02	3°02	24°02	3°02	12°02	12°10	3°04	23°58	3°04	12°10
86N	12°21	3°55	25°28	3°55	12°21	12°30	3°58	25°26	3°58	12°30	12°38	4°01	25°23	4°01	12°38
87N	12°47	4°46	26°45	4°46	12°47	12°56	4°49	26°43	4°49	12°56	13°04	4°52	26°41	4°52	13°04
88N	13°10	5°33	27°55	5°33	13°10	13°19	5°36	27°53	5°36	13°19	13°28	5°40	27°52	5°40	13°28
89N	13°32	6°16	29°00	6°16	13°32	13°41	6°20	28°59	6°20	13°41	13°50	6°24	28°58	6°24	13°50
90N	13°52	6°56	0°00	6°56	13°52	14°01	7°00	0°00	7°00	14°01	14°11	7°05	0°00	7°05	14°11

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h33m ARMC: 293°15' MC: 21°30'48					Sid.Time: 19h34m ARMC: 293°30' MC: 21°34'55					Sid.Time: 19h35m ARMC: 293°45' MC: 21°39'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22°42	23°53	25°05	23°53	22°42	22°57	24°09	25°21	24°09	22°57	23°11	24°24	25°37	24°24	23°11
1N	22°46	24°01	25°16	24°01	22°46	23°00	24°16	25°32	24°16	23°00	23°15	24°31	25°48	24°31	23°15
2N	22°49	24°08	25°27	24°08	22°49	23°04	24°24	25°43	24°24	23°04	23°19	24°39	25°59	24°39	23°19
3N	22°53	24°16	25°38	24°16	22°53	23°08	24°31	25°55	24°31	23°08	23°23	24°47	26°11	24°47	23°23
4N	22°57	24°23	25°50	24°23	22°57	23°12	24°39	26°06	24°39	23°12	23°27	24°54	26°22	24°54	23°27
5N	23°01	24°31	26°01	24°31	23°01	23°16	24°47	26°18	24°47	23°16	23°30	25°02	26°34	25°02	23°30
6N	23°05	24°39	26°13	24°39	23°05	23°20	24°55	26°30	24°55	23°20	23°34	25°10	26°46	25°10	23°34
7N	23°09	24°47	26°25	24°47	23°09	23°24	25°03	26°42	25°03	23°24	23°39	25°19	26°59	25°19	23°39
8N	23°13	24°55	26°38	24°55	23°13	23°28	25°11	26°54	25°11	23°28	23°43	25°27	27°11	25°27	23°43
9N	23°17	25°04	26°50	25°04	23°17	23°32	25°19	27°07	25°19	23°32	23°47	25°35	27°24	25°35	23°47
10N	23°21	25°12	27°03	25°12	23°21	23°36	25°28	27°20	25°28	23°36	23°51	25°44	27°37	25°44	23°51
11N	23°26	25°21	27°16	25°21	23°26	23°41	25°37	27°33	25°37	23°41	23°56	25°53	27°50	25°53	23°56
12N	23°30	25°30	27°29	25°30	23°30	23°45	25°46	27°46	25°46	23°45	24°00	26°02	28°04	26°02	24°00
13N	23°35	25°39	27°43	25°39	23°35	23°50	25°55	28°00	25°55	23°50	24°05	26°11	28°18	26°11	24°05
14N	23°39	25°48	27°57	25°48	23°39	23°54	26°04	28°14	26°04	23°54	24°10	26°21	28°32	26°21	24°10
15N	23°44	25°58	28°11	25°58	23°44	23°59	26°14	28°29	26°14	23°59	24°14	26°30	28°46	26°30	24°14
16N	23°49	26°07	28°26	26°07	23°49	24°04	26°24	28°44	26°24	24°04	24°19	26°40	29°01	26°40	24°19
17N	23°54	26°17	28°41	26°17	23°54	24°09	26°34	28°59	26°34	24°09	24°25	26°51	29°17	26°51	24°25
18N	23°59	26°28	28°56	26°28	23°59	24°14	26°44	29°14	26°44	24°14	24°30	27°01	29°32	27°01	24°30
19N	24°04	26°38	29°12	26°38	24°04	24°20	26°55	29°30	26°55	24°20	24°35	27°12	29°48	27°12	24°35
20N	24°10	26°49	29°28	26°49	24°10	24°25	27°06	29°47	27°06	24°25	24°41	27°23	30°05	27°23	24°41
21N	24°15	27°00	29°45	27°00	24°15	24°31	27°17	30°04	27°17	24°31	24°46	27°34	30°22	27°34	24°46
22N	24°21	27°12	30°03	27°12	24°21	24°37	27°29	30°21	27°29	24°37	24°52	27°46	30°40	27°46	24°52
23N	24°27	27°24	30°21	27°24	24°27	24°43	27°41	30°39	27°41	24°43	24°58	27°58	30°58	27°58	24°58
24N	24°33	27°36	30°39	27°36	24°33	24°49	27°53	30°58	27°53	24°49	25°05	28°11	31°17	28°11	25°05
25N	24°40	27°49	30°58	27°49	24°40	24°55	28°06	31°17	28°06	24°55	25°11	28°24	31°36	28°24	25°11
26N	24°46	28°02	31°18	28°02	24°46	25°02	28°20	31°37	28°20	25°02	25°18	28°37	31°57	28°37	25°18
27N	24°53	28°16	31°39	28°16	24°53	25°09	28°34	31°58	28°34	25°09	25°25	28°51	32°17	28°51	25°25
28N	25°00	28°30	31°60	28°30	25°00	25°16	28°48	32°20	28°48	25°16	25°32	29°06	32°39	29°06	25°32
29N	25°08	28°45	31°22	28°45	25°08	25°24	29°03	32°42	29°03	25°24	25°40	29°21	33°02	29°21	25°40
30N	25°15	29°00	31°45	29°00	25°15	25°31	29°18	33°05	29°18	25°31	25°47	29°36	33°25	29°36	25°47
31N	25°23	29°17	32°10	29°17	25°23	25°40	29°35	33°30	29°35	25°40	25°56	29°53	33°50	29°53	25°56
32N	25°32	29°33	32°35	29°33	25°32	25°48	29°52	33°55	29°52	25°48	26°04	30°10	34°15	30°10	26°04
33N	25°41	29°51	33°01	29°51	25°41	25°57	30°09	34°22	30°09	25°57	26°13	30°28	34°42	30°28	26°13
34N	25°50	30°09	33°29	30°09	25°50	26°06	30°28	34°49	30°28	26°06	26°22	30°46	35°10	30°46	26°22
35N	25°59	30°28	33°58	30°28	25°59	26°16	30°47	35°18	30°47	26°16	26°32	31°06	35°39	31°06	26°32
36N	26°09	30°49	34°28	30°49	26°09	26°26	31°07	35°49	31°07	26°26	26°42	31°26	36°10	31°26	26°42
37N	26°20	31°10	34°50	31°10	26°20	26°37	31°29	36°21	31°29	26°37	26°53	31°48	36°42	31°48	26°53
38N	26°31	31°32	35°13	31°32	26°31	26°48	31°51	36°55	31°51	26°48	27°05	32°11	37°16	32°11	27°05
39N	26°43	31°56	35°41	31°56	26°43	26°50	32°15	37°31	32°15	26°50	27°17	32°35	37°52	32°35	27°17
40N	26°56	32°21	36°17	32°21	26°56	27°12	32°41	38°09	32°41	27°12	27°29	33°00	38°31	33°00	27°29
41N	27°09	32°48	36°46	32°48	27°09	27°26	33°07	38°49	33°07	27°26	27°43	33°27	38°51	33°27	27°43
42N	27°23	33°16	37°19	33°16	27°23	27°40	33°36	39°31	33°36	27°40	27°57	33°55	39°54	33°55	27°57
43N	27°38	33°46	37°54	33°46	27°38	27°55	34°06	40°17	34°06	27°55	28°12	34°26	40°39	34°26	28°12
44N	27°54	34°18	38°32	34°18	27°54	28°11	34°38	41°05	34°38	28°11	28°28	34°58	41°28	34°58	28°28
45N	28°11	34°52	39°11	34°52	28°11	28°28	35°13	41°57	35°13	28°28	28°46	35°33	42°20	35°33	28°46
46N	28°30	35°29	39°52	35°29	28°30	28°47	35°49	42°52	35°49	28°47	29°04	36°10	43°16	36°10	29°04
47N	28°49	36°09	40°35	36°09	28°49	29°07	36°29	43°52	36°29	29°07	29°24	36°50	44°15	36°50	29°24
48N	29°11	36°51	41°22	36°51	29°11	29°28	37°12	44°56	37°12	29°28	29°46	37°33	45°20	37°33	29°46
49N	29°34	37°37	42°14	37°37	29°34	29°51	37°58	46°05	37°58	29°51	30°09	38°19	46°30	38°19	30°09
50N	29°59	38°27	43°11	38°27	29°59	30°16	38°48	47°20	38°48	30°16	30°34	38°49	47°45	38°49	30°34
51N	30°26	39°22	44°17	39°22	30°26	30°44	39°43	48°42	39°43	30°44	31°01	39°04	48°07	39°04	31°01
52N	30°56	40°21	45°34	40°21	30°56	31°13	40°42	49°51	40°42	31°13	31°31	40°24	49°36	40°24	31°31
53N	31°28	41°26	46°52	41°26	31°28	31°46	41°47	51°04	41°47	31°46	31°54	41°09	50°14	41°09	31°54
54N	32°04	42°37	48°11	42°37	32°04	32°22	42°59	52°36	42°59	32°22	32°39	42°20	51°01	42°20	32°39
55N	32°43	43°56	49°38	43°56	32°43	33°01	44°17	54°04	44°17	33°01	33°19	43°39	52°59	43°39	33°19
56N	33°26	45°22	51°19	45°22	33°26	33°44	45°44	55°44	45°44	33°44	33°52	44°06	54°09	44°06	33°52
57N	34°15	46°59	53°04	46°59	34°15	34°32	47°20	57°08	47°20	34°32	34°50	45°24	56°13	45°24	34°50
58N	35°08	48°46	55°03	48°46	35°08	35°26	49°07	59°07	49°07	35°26	35°43	46°28	58°33	46°28	35°43
59N	36°07	50°45	57°22	50°45	36°07	36°25	51°06	61°46	51°06	36°25	36°43	47°27	60°11	47°27	36°43
60N	37°14	52°57	60°01	52°57	37°14	37°31	53°18	64°04	53°18	37°31	37°48	48°38	62°28	48°38	37°48
61N	38°28	55°25	63°12	55°25	38°28	38°45	56°45	67°45	56°45	38°45	39°01	50°04	65°07	50°04	39°01
62N	39°50	58°09	66°59	58°09	39°50	40°06	60°28	71°50	60°28	40°06	40°22	52°46	68°17	52°46	40°22
63N	41°21	61°11	71°11	61°11	41°21	41°36	64°28	76°20	41°36	41°22	41°52	55°39	71°45	55°39	41°52
64N	43°01	64°31	76°01	64°31	43°01	43°15	68°46	81°17	68°46	43°15	43°30	58°02	76°33	58°02	43°30
65N	44°49	68°08	81°27	68°08	44°49	45°03	73°21	86°40	73°21	45°03	45°17	60°35	81°53	60°35	45°17
66N	46°46	72°01	87°16	72°01	46°46	46°58	78°12	92°26	78°12	46°58	47°11	63°23	87°35	63°23	47°11
pc	48°54	76°17	93°41	76°17	48°54	48°06	83°27	98°48	83°27	48°06	48°17	66°36	93°55	66°36	48°17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h33m ARMC: 293°15' MC: 21°30'48					Sid.Time: 19h34m ARMC: 293°30' MC: 21°34'55					Sid.Time: 19h35m ARMC: 293°45' MC: 21°39'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°54	14°17	10°41	14°17	17°54	18°06	14°27	10°48	14°27	18°06	18°17	14°36	10°55	14°36	18°17
68N	20°55	20°19	19°43	20°19	20°55	21°04	20°24	19°44	20°24	21°04	21°14	20°30	19°46	20°30	21°14
69N	23°02	24°33	26°05	24°33	23°02	23°10	24°36	26°02	24°36	23°10	23°19	24°39	26°00	24°39	23°19
70N	25°07	28°43	2°20	28°43	25°07	25°14	28°44	2°14	28°44	25°14	25°22	28°45	2°08	28°45	25°22
71N	27°07	2°44	8°20	2°44	27°07	27°14	2°43	8°12	2°43	27°14	27°20	2°42	8°04	2°42	27°20
72N	29°00	6°30	14°00	6°30	29°00	29°06	6°28	13°50	6°28	29°06	29°12	6°26	13°40	6°26	29°12
73N	0°45	10°00	19°14	10°00	0°45	0°51	9°57	19°03	9°57	0°51	0°56	9°54	18°52	9°54	0°56
74N	2°21	13°12	24°02	13°12	2°21	2°26	13°08	23°51	13°08	2°26	2°32	13°06	23°39	13°06	2°32
75N	3°48	16°06	28°23	16°06	3°48	3°53	16°03	28°12	16°03	3°53	3°59	16°00	28°00	16°00	3°59
76N	5°06	18°42	2°19	18°42	5°06	5°12	18°40	2°07	18°40	5°12	5°18	18°37	1°56	18°37	5°18
77N	6°17	21°03	5°50	21°03	6°17	6°23	21°01	5°39	21°01	6°23	6°29	20°59	5°29	20°59	6°29
78N	7°20	23°10	9°00	23°10	7°20	7°26	23°08	8°50	23°08	7°26	7°32	23°06	8°40	23°06	7°32
79N	8°17	25°03	11°50	25°03	8°17	8°23	25°02	11°41	25°02	8°23	8°30	25°01	11°32	25°01	8°30
80N	9°08	26°45	14°23	26°45	9°08	9°15	26°45	14°15	26°45	9°15	9°21	26°44	14°07	26°44	9°21
81N	9°54	28°17	16°41	28°17	9°54	10°01	28°17	16°34	28°17	10°01	10°08	28°17	16°27	28°17	10°08
82N	10°35	29°40	18°45	29°40	10°35	10°43	29°41	18°39	29°41	10°43	10°50	29°42	18°33	29°42	10°50
83N	11°13	0°56	20°38	0°56	11°13	11°21	0°57	20°33	0°57	11°21	11°28	0°58	20°28	0°58	11°28
84N	11°47	2°04	22°21	2°04	11°47	11°55	2°06	22°17	2°06	11°55	12°03	2°08	22°12	2°08	12°03
85N	12°18	3°06	23°54	3°06	12°18	12°27	3°09	23°51	3°09	12°27	12°35	3°11	23°47	3°11	12°35
86N	12°47	4°03	25°20	4°03	12°47	12°55	4°06	25°17	4°06	12°55	13°04	4°09	25°15	4°09	13°04
87N	13°13	4°56	26°39	4°56	13°13	13°22	4°59	26°37	4°59	13°22	13°31	5°03	26°35	5°03	13°31
88N	13°37	5°44	27°51	5°44	13°37	13°46	5°48	27°50	5°48	13°46	13°55	5°52	27°48	5°52	13°55
89N	13°59	6°29	28°58	6°29	13°59	14°09	6°33	28°57	6°33	14°09	14°18	6°37	28°56	6°37	14°18
90N	14°20	7°10	0°00	7°10	14°20	14°29	7°14	0°00	7°14	14°29	14°39	7°19	0°00	7°19	14°39

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h36m ARMC: 294°00' MC: 22°13'10					Sid.Time: 19h37m ARMC: 294°15' MC: 22°27'18					Sid.Time: 19h38m ARMC: 294°30' MC: 22°41'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23°26	24°39	25°53	24°39	23°26	23°41	24°55	26°09	24°55	23°41	23°55	25°10	26°24	25°10	23°55
1N	23°30	24°47	26°04	24°47	23°30	23°45	25°02	26°20	25°02	23°45	23°59	25°18	26°36	25°18	23°59
2N	23°34	24°54	26°15	24°54	23°34	23°48	25°10	26°31	25°10	23°48	24°03	25°25	26°47	25°25	24°03
3N	23°37	25°02	26°27	25°02	23°37	23°52	25°18	26°43	25°18	23°52	24°07	25°33	26°59	25°33	24°07
4N	23°41	25°10	26°39	25°10	23°41	23°56	25°26	26°55	25°26	23°56	24°11	25°41	27°11	25°41	24°11
5N	23°45	25°18	26°51	25°18	23°45	24°00	25°34	27°07	25°34	24°00	24°15	25°49	27°23	25°49	24°15
6N	23°49	25°26	27°03	25°26	23°49	24°04	25°42	27°19	25°42	24°04	24°19	25°58	27°36	25°58	24°19
7N	23°54	25°34	27°15	25°34	23°54	24°08	25°50	27°32	25°50	24°08	24°23	26°06	27°48	26°06	24°23
8N	23°58	25°43	27°28	25°43	23°58	24°13	25°59	27°45	25°59	24°13	24°28	26°14	28°01	26°14	24°28
9N	24°02	25°51	27°41	25°51	24°02	24°17	26°07	27°58	26°07	24°17	24°32	26°23	28°14	26°23	24°32
10N	24°06	26°00	27°54	26°00	24°06	24°21	26°16	28°11	26°16	24°21	24°37	26°32	28°28	26°32	24°37
11N	24°11	26°09	28°07	26°09	24°11	24°26	26°25	28°24	26°25	24°26	24°41	26°41	28°41	26°41	24°41
12N	24°15	26°18	28°21	26°18	24°15	24°31	26°34	28°38	26°34	24°31	24°46	26°50	28°55	26°50	24°46
13N	24°20	26°27	28°35	26°27	24°20	24°35	26°44	28°52	26°44	24°35	24°50	27°00	29°09	27°00	24°50
14N	24°25	26°37	28°49	26°37	24°25	24°40	26°53	29°07	26°53	24°40	24°55	27°10	29°24	27°10	24°55
15N	24°30	26°47	29°04	26°47	24°30	24°45	27°03	29°21	27°03	24°45	25°00	27°20	29°39	27°20	25°00
16N	24°35	26°57	29°19	26°57	24°35	24°50	27°13	29°37	27°13	24°50	25°05	27°30	29°54	27°30	25°05
17N	24°40	27°07	29°34	27°07	24°40	24°55	27°24	29°52	27°24	24°55	25°11	27°40	30°10	27°40	25°11
18N	24°45	27°18	29°50	27°18	24°45	25°01	27°34	30°08	27°34	25°01	25°16	27°51	30°26	27°51	25°16
19N	24°51	27°29	30°06	27°29	24°51	25°06	27°45	30°25	27°45	25°06	25°22	28°02	30°43	28°02	25°22
20N	24°56	27°40	30°23	27°40	24°56	25°12	27°57	30°41	27°57	25°12	25°27	28°13	31°00	28°13	25°27
21N	25°02	27°51	30°41	27°51	25°02	25°18	28°08	30°59	28°08	25°18	25°33	28°25	31°17	28°25	25°33
22N	25°08	28°03	30°58	28°03	25°08	25°23	28°20	31°17	28°20	25°23	25°39	28°37	31°35	28°37	25°39
23N	25°14	28°15	31°17	28°15	25°14	25°30	28°33	31°35	28°33	25°30	25°45	28°50	31°54	28°50	25°45
24N	25°20	28°28	31°36	28°28	25°20	25°36	28°45	31°54	28°45	25°36	25°52	29°03	32°13	29°03	25°52
25N	25°27	28°41	31°55	28°41	25°27	25°43	28°58	32°14	28°58	25°43	25°58	29°16	32°33	29°16	25°58
26N	25°34	28°55	32°16	28°55	25°34	25°49	29°12	32°35	29°12	25°49	26°05	29°30	32°54	29°30	26°05
27N	25°41	29°09	32°37	29°09	25°41	25°57	29°26	32°56	29°26	25°57	26°12	29°44	33°15	29°44	26°12
28N	25°48	29°23	32°59	29°23	25°48	26°04	29°41	33°18	29°41	26°04	26°20	29°59	33°38	29°59	26°20
29N	25°56	29°38	33°21	29°38	25°56	26°12	29°56	33°41	29°56	26°12	26°28	30°14	33°59	30°14	26°28
30N	26°03	29°54	33°45	29°54	26°03	26°20	30°12	34°05	30°12	26°20	26°36	30°30	34°25	30°30	26°36
31N	26°12	30°11	34°10	30°11	26°12	26°28	30°29	34°30	30°29	26°28	26°44	30°47	34°50	30°47	26°44
32N	26°20	30°28	34°35	30°28	26°20	26°36	30°46	34°56	30°46	26°36	26°53	31°04	35°16	31°04	26°53
33N	26°29	30°46	35°02	30°46	26°29	26°45	31°04	35°23	31°04	26°45	27°02	31°22	35°43	31°22	27°02
34N	26°39	31°05	35°31	31°05	26°39	26°55	31°23	35°51	31°23	26°55	27°11	31°41	36°12	31°41	27°11
35N	26°48	31°24	36°00	31°24	26°48	27°05	31°43	36°21	31°43	27°05	27°21	31°59	36°42	31°59	27°21
36N	26°59	31°45	36°31	31°45	26°59	27°15	32°04	36°52	32°04	27°15	27°32	32°17	37°13	32°17	27°32
37N	27°10	32°07	37°04	32°07	27°10	27°26	32°25	37°25	32°25	27°26	27°43	32°44	37°46	32°44	27°43
38N	27°21	32°30	37°38	32°30	27°21	27°38	32°49	37°59	32°49	27°38	27°54	33°07	38°21	33°07	27°54
39N	27°33	32°54	38°14	32°54	27°33	27°50	33°13	38°36	33°13	27°50	28°06	33°32	38°57	33°32	28°06
40N	27°46	33°19	38°52	33°19	27°46	28°03	33°38	39°14	33°38	28°03	28°19	33°58	39°36	33°58	28°19
41N	27°59	33°46	39°33	33°46	27°59	28°16	34°06	39°55	34°06	28°16	28°33	34°25	40°17	34°25	28°33
42N	28°14	34°15	40°16	34°15	28°14	28°31	34°35	40°38	34°35	28°31	28°48	34°54	40°51	34°54	28°48
43N	28°29	34°46	41°02	34°46	28°29	28°46	35°05	41°25	35°05	28°46	29°03	35°25	41°47	35°25	29°03
44N	28°45	35°18	41°51	35°18	28°45	29°02	35°38	42°14	35°38	29°02	29°19	35°58	42°36	35°58	29°19
45N	29°03	35°53	42°43	35°53	29°03	29°20	36°13	43°06	36°13	29°20	29°37	36°33	43°29	36°33	29°37
46N	29°21	36°30	43°39	36°30	29°21	29°39	36°50	44°02	36°50	29°39	29°56	37°11	44°26	37°11	29°56
47N	29°41	37°10	44°39	37°10	29°41	29°59	37°31	45°03	37°31	29°59	30°16	37°51	45°26	37°51	30°16
48N	30°03	37°53	45°44	37°53	30°03	30°20	38°14	46°08	38°14	30°20	30°38	38°35	46°31	38°35	30°38
49N	30°26	38°40	46°54	38°40	30°26	30°44	39°01	47°18	39°01	30°44	31°01	39°22	47°42	39°22	31°01
50N	30°52	39°31	48°09	39°31	30°52	31°09	39°51	48°34	39°51	31°09	31°27	40°12	48°58	40°12	31°27
51N	31°19	40°25	49°32	40°25	31°19	31°37	40°46	49°56	40°46	31°37	31°54	41°07	49°21	41°07	31°54
52N	31°49	41°25	50°51	41°25	31°49	32°07	41°46	51°26	41°46	32°07	32°24	42°07	50°51	42°07	32°24
53N	32°21	42°30	52°39	42°30	32°21	32°39	42°52	53°04	42°52	32°39	32°57	43°13	52°39	43°13	32°57
54N	32°57	43°42	54°26	43°42	32°57	33°15	44°03	54°51	44°03	33°15	33°33	44°24	55°16	44°24	33°33
55N	33°37	45°01	56°24	45°01	33°37	33°54	45°22	56°49	45°22	33°54	34°12	45°43	57°14	45°43	34°12
56N	34°20	46°27	58°35	46°27	34°20	34°38	46°49	58°59	46°49	34°38	34°55	46°10	59°24	46°10	34°55
57N	35°08	48°03	61°58	48°03	35°08	35°26	48°24	61°23	48°24	35°26	35°43	48°45	61°48	48°45	35°43
58N	36°01	49°49	65°38	49°49	36°01	36°19	50°10	64°02	50°10	36°19	36°36	50°31	64°26	50°31	36°36
59N	37°00	51°47	69°35	51°47	37°00	37°17	52°08	68°58	52°08	37°17	37°35	52°28	70°22	52°28	37°35
60N	38°05	53°58	74°51	53°58	38°05	38°22	54°18	74°18	54°18	38°22	38°39	54°38	74°36	54°38	38°39
61N	39°18	56°24	80°29	56°24	39°18	39°35	56°43	80°51	56°43	39°35	39°51	57°02	80°12	57°02	39°51
62N	40°39	59°05	87°30	59°05	40°39	40°55	59°23	87°51	59°23	40°55	41°11	59°41	88°10	59°41	41°11
63N	42°07	63°02	95°57	63°02	42°07	42°23	63°19	96°15	63°19	42°23	42°38	63°58	96°33	63°58	42°38
64N	43°45	68°17	105°49	68°17	43°45	43°59	68°32	105°49	68°32	43°59	44°14	69°47	106°20	69°47	44°14
65N	45°30	74°48	117°05	74°48	45°30	45°44	74°01	117°18	74°01	45°44	45°57	75°14	117°30	75°14	45°57
66N	47°23	82°33	130°44	82°33	47°23	47°35	82°44	130°53	82°44	47°35	47°48	83°55	131°02	83°55	47°48
pc	48°29	91°45	147°02	91°45	48°29	48°41	91°55	148°09	91°55	48°41	48°52	92°04	148°15	92°04	48°52

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h36m ARMC: 294°00' MC: 22°13'10					Sid.Time: 19h37m ARMC: 294°15' MC: 22°27'18					Sid.Time: 19h38m ARMC: 294°30' MC: 22°41'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18°29	14°45	11°02	14°45	18°29	18°41	14°55	11°09	14°55	18°41	18°52	15°04	11°15	15°04	18°52
68N	21°24	20°36	19°47	20°36	21°24	21°34	20°41	19°49	20°41	21°34	21°44	20°47	19°50	20°47	21°44
69N	23°28	24°43	25°57	24°43	23°28	23°36	24°46	25°55	24°46	23°36	23°45	24°49	25°54	24°49	23°45
70N	25°29	28°46	2°03	28°46	25°29	25°37	28°47	1°58	28°47	25°37	25°45	28°49	1°53	28°49	25°45
71N	27°27	2°41	7°56	2°41	27°27	27°34	2°41	7°48	2°41	27°34	27°41	2°41	7°41	2°41	27°41
72N	29°28	6°24	13°30	6°24	29°28	29°35	6°23	13°20	6°23	29°35	29°41	6°21	13°11	6°21	29°41
73N	1°02	9°52	18°41	9°52	1°02	1°08	9°49	18°31	9°49	1°08	1°14	9°47	18°20	9°47	1°14
74N	2°38	13°03	23°28	13°03	2°38	2°43	13°00	23°17	13°00	2°43	2°49	12°57	23°06	12°57	2°49
75N	4°05	15°57	27°49	15°57	4°05	4°10	15°54	27°37	15°54	4°10	4°16	15°51	27°26	15°51	4°16
76N	5°23	18°34	1°45	18°34	5°23	5°29	18°32	1°34	18°32	5°29	5°35	18°29	1°23	18°29	5°35
77N	6°35	20°56	5°18	20°56	6°35	6°41	20°54	5°08	20°54	6°41	6°47	20°52	4°58	20°52	6°47
78N	7°39	23°04	8°30	23°04	7°39	7°45	23°03	8°21	23°03	7°45	7°51	23°01	8°11	23°01	7°51
79N	8°36	25°00	11°23	25°00	8°36	8°43	24°59	11°14	24°59	8°43	8°49	24°57	11°06	24°57	8°49
80N	9°28	26°44	13°59	26°44	9°28	9°35	26°43	13°51	26°43	9°35	9°42	26°43	13°43	26°43	9°42
81N	10°15	28°17	16°20	28°17	10°15	10°22	28°17	16°13	28°17	10°22	10°29	28°18	16°06	28°18	10°29
82N	10°58	29°42	18°27	29°42	10°58	11°05	29°43	18°21	29°43	11°05	11°12	29°44	18°15	29°44	11°12
83N	11°36	0°59	20°23	0°59	11°36	11°44	1°01	20°18	1°01	11°44	11°51	1°02	20°12	1°02	11°51
84N	12°11	2°10	22°08	2°10	12°11	12°19	2°11	22°04	2°11	12°19	12°27	2°13	21°59	2°13	12°27
85N	12°43	3°14	23°44	3°14	12°43	12°51	3°16	23°40	3°16	12°51	13°00	3°18	23°37	3°18	13°00
86N	13°12	4°12	25°12	4°12	13°12	13°21	4°15	25°09	4°15	13°21	13°29	4°18	25°06	4°18	13°29
87N	13°39	5°06	26°33	5°06	13°39	13°48	5°09	26°31	5°09	13°48	13°57	5°13	26°29	5°13	13°57
88N	14°04	5°56	27°47	5°56	14°04	14°13	5°59	27°46	5°59	14°13	14°22	6°03	27°45	6°03	14°22
89N	14°27	6°41	28°56	6°41	14°27	14°36	6°46	28°55	6°46	14°36	14°45	6°50	28°55	6°50	14°45
90N	14°48	7°24	0°00	7°24	14°48	14°58	7°29	0°00	7°29	14°58	15°07	7°33	0°00	7°33	15°07

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h39m ARMC: 294°45' MC: 22☾55'36					Sid.Time: 19h40m ARMC: 295°00' MC: 23☾09'46					Sid.Time: 19h41m ARMC: 295°15' MC: 23☾23'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24≈10	25≈25	26≈40	25☾25	24☾10	24≈25	25≈40	26≈56	25☾40	24☾25	24≈40	25≈56	27≈12	25☾56	24☾40
1N	24≈14	25≈33	26≈52	25☾33	24☾14	24≈29	25≈48	27≈08	25☾48	24☾29	24≈43	26≈04	27≈24	26☾04	24☾43
2N	24≈18	25≈41	27≈03	25☾41	24☾18	24≈33	25≈56	27≈20	25☾56	24☾33	24≈47	26≈12	27≈36	26☾12	24☾47
3N	24≈22	25≈49	27≈15	25☾49	24☾22	24≈37	26≈04	27≈32	26☾04	24☾37	24≈52	26≈20	27≈48	26☾20	24☾52
4N	24≈26	25≈57	27≈27	25☾57	24☾26	24≈41	26≈12	27≈44	26☾12	24☾41	24≈56	26≈28	28≈00	26☾28	24☾56
5N	24≈30	26≈05	27≈40	26☾05	24☾30	24≈45	26≈21	27≈56	26☾21	24☾45	25≈00	26≈36	28≈12	26☾36	25☾00
6N	24≈34	26≈13	27≈52	26☾13	24☾34	24≈49	26≈29	28≈09	26☾29	24☾49	25≈04	26≈45	28≈25	26☾45	25☾04
7N	24≈38	26≈22	28≈05	26☾22	24☾38	24≈53	26≈37	28≈22	26☾37	24☾53	25≈08	26≈53	28≈38	26☾53	25☾08
8N	24≈43	26≈30	28≈18	26☾30	24☾43	24≈58	26≈46	28≈35	26☾46	24☾58	25≈13	27≈02	28≈51	27☾02	25☾13
9N	24≈47	26≈39	28≈31	26☾39	24☾47	25≈02	26≈55	28≈48	26☾55	25☾02	25≈17	27≈11	29≈05	27☾11	25☾17
10N	24≈52	26≈48	28≈45	26☾48	24☾52	25≈07	27≈04	29≈02	27☾04	25☾07	25≈22	27≈20	29≈18	27☾20	25☾22
11N	24≈56	26≈57	28≈58	26☾57	24☾56	25≈11	27≈13	29≈15	27☾13	25☾11	25≈26	27≈29	29≈32	27☾29	25☾26
12N	25≈01	27≈07	29≈12	27☾07	25☾01	25≈16	27≈23	29≈30	27☾23	25☾16	25≈31	27≈39	29≈47	27☾39	25☾31
13N	25≈06	27≈16	29≈27	27☾16	25☾06	25≈21	27≈32	29≈44	27☾32	25☾21	25≈36	27≈49	0☾01	27☾49	25☾36
14N	25≈11	27≈26	29≈41	27☾26	25☾11	25≈26	27≈42	29≈59	27☾42	25☾26	25≈41	27≈59	0☾16	27☾59	25☾41
15N	25≈16	27≈36	29≈56	27☾36	25☾16	25≈31	27≈52	0☾14	27☾52	25☾31	25≈46	28≈09	0☾31	28☾09	25☾46
16N	25≈21	27≈46	0☾12	27☾46	25☾21	25≈36	28≈03	0☾30	28☾03	25☾36	25≈51	28≈19	0☾47	28☾19	25☾51
17N	25≈26	27≈57	0☾28	27☾57	25☾26	25≈41	28≈13	0☾45	28☾13	25☾41	25≈57	28≈30	1☾03	28☾30	25☾57
18N	25≈31	28≈08	0☾44	28☾08	25☾31	25≈47	28≈24	1☾02	28☾24	25☾47	26≈02	28≈41	1☾20	28☾41	26☾02
19N	25≈37	28≈19	1☾01	28☾19	25☾37	25≈52	28≈36	1☾19	28☾36	25☾52	26≈08	28≈52	1☾37	28☾52	26☾08
20N	25≈43	28≈30	1☾18	28☾30	25☾43	25≈58	28≈47	1☾36	28☾47	25☾58	26≈14	29≈04	1☾54	29☾04	26☾14
21N	25≈49	28≈42	1☾36	28☾42	25☾49	26≈04	28≈59	1☾54	28☾59	26≈04	26≈20	29≈16	2☾12	29☾16	26≈20
22N	25≈55	28≈54	1☾54	28☾54	25☾55	26≈10	29≈11	2☾12	29☾11	26≈10	26≈26	29≈28	2☾31	29☾28	26≈26
23N	26≈01	29≈07	2☾13	29☾07	26≈01	26≈17	29≈24	2☾31	29☾24	26≈17	26≈32	29≈41	2☾50	29☾41	26≈32
24N	26≈07	29≈20	2☾32	29☾20	26≈07	26≈23	29≈37	2☾51	29☾37	26≈23	26≈39	29≈54	3☾09	29☾54	26≈39
25N	26≈14	29≈33	2☾52	29☾33	26≈14	26≈30	29≈50	3☾11	29☾50	26≈30	26≈46	0☾08	3☾30	0☾08	26≈46
26N	26≈21	29≈47	3☾13	29☾47	26≈21	26≈37	0☾04	3☾32	0☾04	26≈37	26≈53	0☾22	3☾51	0☾22	26≈53
27N	26≈28	0☾01	3☾35	0☾01	26≈28	26≈44	0☾19	3☾54	0☾19	26≈44	27≈00	0☾36	4☾13	0☾36	27≈00
28N	26≈36	0☾16	3☾57	0☾16	26≈36	26≈52	0☾34	4☾16	0☾34	26≈52	27≈07	0☾52	4☾36	0☾52	27≈07
29N	26≈43	0☾32	4☾20	0☾32	26≈43	26≈59	0☾50	4☾40	0☾50	26≈59	27≈15	1☾07	4☾59	1☾07	27≈15
30N	26≈52	0☾48	4☾44	0☾48	26≈52	27≈08	1☾06	5☾04	1☾06	27≈08	27≈24	1☾24	5☾24	1☾24	27≈24
31N	27≈00	1☾05	5☾10	1☾05	27≈00	27≈16	1☾23	5☾29	1☾23	27≈16	27≈32	1☾41	5☾49	1☾41	27≈32
32N	27≈09	1☾22	5☾36	1☾22	27≈09	27≈25	1☾40	5☾56	1☾40	27≈25	27≈41	1☾58	6☾16	1☾58	27≈41
33N	27≈18	1☾41	6☾03	1☾41	27≈18	27≈34	1☾59	6☾24	1☾59	27≈34	27≈50	2☾17	6☾44	2☾17	27≈50
34N	27≈27	2☾00	6☾32	2☾00	27≈27	27≈44	2☾18	6☾53	2☾18	27≈44	28≈00	2☾36	7☾13	2☾36	28≈00
35N	27≈37	2☾20	7☾02	2☾20	27≈37	27≈54	2☾38	7☾23	2☾38	27≈54	28≈10	2☾57	7☾43	2☾57	28≈10
36N	27≈48	2☾41	7☾34	2☾41	27≈48	28≈04	2☾59	7☾55	2☾59	28≈04	28≈21	3☾18	8☾15	3☾18	28≈21
37N	27≈59	3☾03	8☾07	3☾03	27≈59	28≈16	3☾22	8☾28	3☾22	28≈16	28≈32	3☾40	8☾49	3☾40	28≈32
38N	28≈11	3☾26	8☾42	3☾26	28≈11	28≈27	3☾45	9☾03	3☾45	28≈27	28≈44	4☾04	9☾24	4☾04	28≈44
39N	28≈23	3☾51	9☾19	3☾51	28≈23	28≈40	4☾10	9☾40	4☾10	28≈40	28≈56	4☾29	10☾02	4☾29	28≈56
40N	28≈36	4☾17	9☾58	4☾17	28≈36	28≈53	4☾36	10☾20	4☾36	28≈53	29≈09	4☾55	10☾41	4☾55	29≈09
41N	28≈50	4☾44	10☾39	4☾44	28≈50	29≈07	5☾04	11☾01	5☾04	29≈07	29≈23	5☾23	11☾23	5☾23	29≈23
42N	29≈04	5☾14	11☾23	5☾14	29≈04	29≈21	5☾33	11☾45	5☾33	29≈21	29≈38	5☾53	12☾07	5☾53	29≈38
43N	29≈20	5☾45	12☾09	5☾45	29≈20	29≈37	6☾04	12☾32	6☾04	29≈37	29≈54	6☾24	12☾54	6☾24	29≈54
44N	29≈36	6☾18	12☾59	6☾18	29≈36	29≈53	6☾38	13☾22	6☾38	29≈53	0☾10	6☾57	13☾44	6☾57	0☾10
45N	29≈54	6☾53	13☾52	6☾53	29≈54	0☾11	7☾13	14☾15	7☾13	0☾11	0☾28	7☾33	14☾38	7☾33	0☾28
46N	0☾13	7☾31	14☾49	7☾31	0☾13	0☾30	7☾51	15☾12	7☾51	0☾30	0☾47	8☾11	15☾35	8☾11	0☾47
47N	0☾33	8☾11	15☾50	8☾11	0☾33	0☾50	8☾32	16☾13	8☾32	0☾50	1☾08	8☾52	16☾36	8☾52	1☾08
48N	0☾55	8☾55	16☾55	8☾55	0☾55	1☾12	9☾15	17☾19	9☾15	1☾12	1☾30	9☾36	17☾42	9☾36	1☾30
49N	1☾19	9☾42	18☾06	9☾42	1☾19	1☾36	10☾03	18☾29	10☾03	1☾36	1☾53	10☾23	18☾53	10☾23	1☾53
50N	1☾44	10☾33	19☾22	10☾33	1☾44	2☾01	10☾54	19☾46	10☾54	2☾01	2☾19	11☾14	20☾10	11☾14	2☾19
51N	2☾12	11☾28	20☾45	11☾28	2☾12	2☾29	11☾49	21☾09	11☾49	2☾29	2☾47	12☾10	21☾33	12☾10	2☾47
52N	2☾42	12☾28	22☾15	12☾28	2☾42	2☾59	12☾49	22☾39	12☾49	2☾59	3☾17	13☾10	23☾03	13☾10	3☾17
53N	3☾14	13☾34	23☾53	13☾34	3☾14	3☾32	13☾55	24☾18	13☾55	3☾32	3☾50	14☾16	24☾42	14☾16	3☾50
54N	3☾50	14☾46	25☾41	14☾46	3☾50	4☾08	15☾07	26☾05	15☾07	4☾08	4☾25	15☾28	26☾30	15☾28	4☾25
55N	4☾30	16☾04	27☾39	16☾04	4☾30	4☾47	16☾25	28☾03	16☾25	4☾47	5☾05	16☾46	28☾28	16☾46	5☾05
56N	5☾13	17☾31	29☾49	17☾31	5☾13	5☾31	17☾52	0☾13	17☾52	5☾31	5☾48	18☾13	0☾37	18☾13	5☾48
57N	6☾01	19☾06	2☾12	19☾06	6☾01	6☾18	19☾27	2☾36	19☾27	6☾18	6☾36	19☾48	3☾00	19☾48	6☾36
58N	6☾53	20☾52	4☾50	20☾52	6☾53	7☾11	21☾12	5☾14	21☾12	7☾11	7☾28	21☾33	5☾37	21☾33	7☾28
59N	7☾52	22☾48	7☾45	22☾48	7☾52	8☾09	23☾09	8☾08	23☾09	8☾09	8☾26	23☾29	8☾31	23☾29	8☾26
60N	8☾56	24☾58	10☾59	24☾58	8☾56	9☾13	25☾17	11☾21	25☾17	9☾13	9☾30	25☾37	11☾43	25☾37	9☾30
61N	10☾08	27≈21	14☾33	27☾21	10☾08	10☾24	27☾39	14☾54	27☾39	10☾24	10☾41	27☾58	15☾15	27☾58	10☾41
62N	11☾27	29≈58	18☾30	29☾58	11☾27	11☾43	0☾16	18☾50	0☾16	11☾43	11☾59	0☾34	19☾09	0☾34	11☾59
63N	12☾54	2☾52	22☾50	2☾52	12☾54	13☾09	3☾08	23☾08	3☾08	13☾09	13☾24	3☾25	23☾25	3☾25	13☾24
64N	14☾28	6☾02	27☾35	6☾02	14☾28	14☾43	6☾16	27☾50	6☾16	14☾43	14☾57	6☾31	28☾05	6☾31	14☾57
65N	16☾11	9☾27	2☾42	9☾27	16☾11	16☾24	9☾39	2☾54	9☾39	16☾24	16☾38	9☾52	3☾06	9☾52	16☾38
66N	18☾00	13☾05	8☾11	13☾05	18☾00	18☾13	13☾16	8☾19	13☾16	18☾13	18☾25	13☾27	8☾28	13☾27	18☾25
pc	19☾04	15☾13	11☾22	15☾13	19☾04	19☾16	15☾23	11☾29	15☾23	19☾16	19☾28	15☾32	11☾36	15☾32	19☾28

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h39m ARMC: 294°45' MC: 22°55'36					Sid.Time: 19h40m ARMC: 295°00' MC: 23°09'46					Sid.Time: 19h41m ARMC: 295°15' MC: 23°23'55				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°04	15°13	11°22	15°13	19°04	19°16	15°23	11°29	15°23	19°16	19°28	15°32	11°36	15°32	19°28
68N	21°54	20°53	19°52	20°53	21°54	22°04	20°59	19°54	20°59	22°04	22°14	21°05	19°56	21°05	22°14
69N	23°54	24°53	25°52	24°53	23°54	24°03	24°57	25°50	24°57	24°03	24°12	25°00	25°49	25°00	24°12
70N	25°53	28°50	1°48	28°50	25°53	26°01	28°52	1°44	28°52	26°01	26°09	28°54	1°39	28°54	26°09
71N	27°48	2°41	7°34	2°41	27°48	27°55	2°41	7°27	2°41	27°55	28°02	2°41	7°20	2°41	28°02
72N	29°37	6°20	13°02	6°20	29°37	29°44	6°19	12°53	6°19	29°44	29°51	6°18	12°45	6°18	29°51
73N	1°20	9°45	18°10	9°45	1°20	1°26	9°43	18°00	9°43	1°26	1°32	9°41	17°50	9°41	1°32
74N	2°55	12°55	22°55	12°55	2°55	3°01	12°53	22°44	12°53	3°01	3°07	12°50	22°34	12°50	3°07
75N	4°22	15°49	27°16	15°49	4°22	4°28	15°46	27°05	15°46	4°28	4°34	15°44	26°54	15°44	4°34
76N	5°41	18°27	1°13	18°27	5°41	5°47	18°25	1°02	18°25	5°47	5°53	18°22	0°52	18°22	5°53
77N	6°53	20°50	4°48	20°50	6°53	6°59	20°48	4°38	20°48	6°59	7°05	20°46	4°28	20°46	7°05
78N	7°57	23°00	8°02	23°00	7°57	8°04	22°58	7°52	22°58	8°04	8°10	22°57	7°43	22°57	8°10
79N	8°56	24°56	10°57	24°56	8°56	9°02	24°56	10°49	24°56	9°02	9°09	24°55	10°40	24°55	9°09
80N	9°49	26°42	13°36	26°42	9°49	9°55	26°42	13°28	26°42	9°55	10°02	26°41	13°20	26°41	10°02
81N	10°36	28°18	15°59	28°18	10°36	10°44	28°18	15°52	28°18	10°44	10°51	28°18	15°45	28°18	10°51
82N	11°20	29°44	18°09	29°44	11°20	11°27	29°45	18°03	29°45	11°27	11°35	29°46	17°57	29°46	11°35
83N	11°59	1°03	20°07	1°03	11°59	12°07	1°05	20°02	1°05	12°07	12°15	1°06	19°57	1°06	12°15
84N	12°35	2°15	21°55	2°15	12°35	12°43	2°17	21°51	2°17	12°43	12°51	2°19	21°47	2°19	12°51
85N	13°08	3°21	23°34	3°21	13°08	13°16	3°23	23°30	3°23	13°16	13°25	3°26	23°27	3°26	13°25
86N	13°38	4°21	25°04	4°21	13°38	13°47	4°24	25°01	4°24	13°47	13°55	4°27	24°58	4°27	13°55
87N	14°06	5°16	26°27	5°16	14°06	14°14	5°20	26°25	5°20	14°14	14°23	5°23	26°23	5°23	14°23
88N	14°31	6°07	27°43	6°07	14°31	14°40	6°11	27°42	6°11	14°40	14°49	6°15	27°41	6°15	14°49
89N	14°55	6°54	28°54	6°54	14°55	15°04	6°59	28°53	6°59	15°04	15°13	7°03	28°53	7°03	15°13
90N	15°17	7°38	0°00	7°38	15°17	15°26	7°43	0°00	7°43	15°26	15°35	7°47	0°00	7°47	15°35

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h42m ARMC: 295°30' MC: 23°38'06					Sid.Time: 19h43m ARMC: 295°45' MC: 23°52'17					Sid.Time: 19h44m ARMC: 296°00' MC: 24°06'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24°54	26°11	27°28	26°11	24°54	25°09	26°26	27°43	26°26	25°09	25°24	26°41	27°59	26°41	25°24
1N	24°58	26°19	27°40	26°19	24°58	25°13	26°34	27°55	26°34	25°13	25°28	26°50	28°11	26°50	25°28
2N	25°02	26°27	27°52	26°27	25°02	25°17	26°42	28°08	26°42	25°17	25°32	26°58	28°24	26°58	25°32
3N	25°06	26°35	28°04	26°35	25°06	25°21	26°51	28°20	26°51	25°21	25°36	27°06	28°36	27°06	25°36
4N	25°10	26°43	28°16	26°43	25°10	25°25	26°59	28°32	26°59	25°25	25°40	27°14	28°49	27°14	25°40
5N	25°15	26°52	28°29	26°52	25°15	25°30	27°07	28°45	27°07	25°30	25°44	27°23	29°01	27°23	25°44
6N	25°19	27°00	28°42	27°00	25°19	25°34	27°16	28°58	27°16	25°34	25°49	27°32	29°14	27°32	25°49
7N	25°23	27°09	28°55	27°09	25°23	25°38	27°25	29°11	27°25	25°38	25°53	27°40	29°28	27°40	25°53
8N	25°28	27°18	29°08	27°18	25°28	25°43	27°34	29°25	27°34	25°43	25°58	27°49	29°41	27°49	25°58
9N	25°32	27°27	29°21	27°27	25°32	25°47	27°43	29°38	27°43	25°47	26°02	27°59	29°55	27°59	26°02
10N	25°37	27°36	29°35	27°36	25°37	25°52	27°52	29°52	27°52	25°52	26°07	28°08	0°09	28°08	26°07
11N	25°42	27°45	29°49	27°45	25°42	25°57	28°01	0°06	28°01	25°57	26°12	28°18	0°23	28°18	26°12
12N	25°46	27°55	0°04	27°55	25°46	26°01	28°11	0°21	28°11	26°01	26°17	28°27	0°38	28°27	26°17
13N	25°51	28°05	0°18	28°05	25°51	26°06	28°21	0°36	28°21	26°06	26°22	28°37	0°53	28°37	26°22
14N	25°56	28°15	0°33	28°15	25°56	26°11	28°31	0°51	28°31	26°11	26°27	28°47	1°08	28°47	26°27
15N	26°01	28°25	0°49	28°25	26°01	26°17	28°41	1°06	28°41	26°17	26°32	28°58	1°24	28°58	26°32
16N	26°07	28°36	1°05	28°36	26°07	26°22	28°52	1°22	28°52	26°22	26°37	29°09	1°40	29°09	26°37
17N	26°12	28°46	1°21	28°46	26°12	26°27	29°03	1°39	29°03	26°27	26°43	29°20	1°56	29°20	26°43
18N	26°18	28°58	1°38	28°58	26°18	26°33	29°14	1°55	29°14	26°33	26°48	29°31	2°13	29°31	26°48
19N	26°23	29°09	1°55	29°09	26°23	26°39	29°26	2°13	29°26	26°39	26°54	29°42	2°31	29°42	26°54
20N	26°29	29°21	2°12	29°21	26°29	26°45	29°37	2°30	29°37	26°45	27°00	29°54	2°48	29°54	27°00
21N	26°35	29°33	2°30	29°33	26°35	26°51	29°50	2°49	29°50	26°51	27°06	0°06	3°07	0°06	27°06
22N	26°41	29°45	2°49	29°45	26°41	26°57	0°02	3°07	0°02	26°57	27°13	0°19	3°26	0°19	27°13
23N	26°48	29°58	3°08	29°58	26°48	27°03	0°15	3°27	0°15	27°03	27°19	0°32	3°45	0°32	27°19
24N	26°54	0°11	3°28	0°11	26°54	27°10	0°28	3°47	0°28	27°10	27°26	0°46	4°05	0°46	27°26
25N	27°01	0°25	3°49	0°25	27°01	27°17	0°42	4°07	0°42	27°17	27°33	0°59	4°26	0°59	27°33
26N	27°08	0°39	4°10	0°39	27°08	27°24	0°57	4°29	0°57	27°24	27°40	1°14	4°48	1°14	27°40
27N	27°16	0°54	4°32	0°54	27°16	27°32	1°11	4°51	1°11	27°32	27°47	1°29	5°10	1°29	27°47
28N	27°23	1°09	4°55	1°09	27°23	27°39	1°27	5°14	1°27	27°39	27°55	1°44	5°33	1°44	27°55
29N	27°31	1°25	5°19	1°25	27°31	27°47	1°43	5°38	1°43	27°47	28°03	2°00	5°57	2°00	28°03
30N	27°40	1°41	5°43	1°41	27°40	27°55	1°59	6°03	1°59	27°55	28°11	2°17	6°22	2°17	28°11
31N	27°48	1°59	6°09	1°59	27°48	28°04	2°16	6°29	2°16	28°04	28°20	2°34	6°49	2°34	28°20
32N	27°57	2°16	6°36	2°16	27°57	28°13	2°34	6°56	2°34	28°13	28°29	2°52	7°16	2°52	28°29
33N	28°06	2°35	7°04	2°35	28°06	28°23	2°53	7°24	2°53	28°23	28°39	3°11	7°44	3°11	28°39
34N	28°16	2°55	7°33	2°55	28°16	28°32	3°13	7°54	3°13	28°32	28°49	3°31	8°14	3°31	28°49
35N	28°26	3°15	8°04	3°15	28°26	28°43	3°34	8°24	3°34	28°43	28°59	3°52	8°45	3°52	28°59
36N	28°37	3°37	8°36	3°37	28°37	28°53	3°55	8°57	3°55	28°53	29°10	4°14	9°17	4°14	29°10
37N	28°48	3°59	9°10	3°59	28°48	29°05	4°18	9°31	4°18	29°05	29°21	4°36	9°52	4°36	29°21
38N	29°00	4°23	9°46	4°23	29°00	29°17	4°42	10°07	4°42	29°17	29°33	5°00	10°28	5°00	29°33
39N	29°13	4°48	10°23	4°48	29°13	29°29	5°07	10°44	5°07	29°29	29°46	5°26	11°06	5°26	29°46
40N	29°26	5°14	11°03	5°14	29°26	29°43	5°33	11°24	5°33	29°43	29°59	5°52	11°46	5°52	29°59
41N	29°40	5°42	11°45	5°42	29°40	29°57	6°01	12°06	6°01	29°57	0°13	6°21	12°28	6°21	0°13
42N	29°55	6°12	12°29	6°12	29°55	0°12	6°31	12°51	6°31	0°12	0°28	6°51	13°13	6°51	0°28
43N	0°11	6°43	13°16	6°43	0°11	0°27	7°03	13°38	7°03	0°27	0°44	7°22	14°00	7°22	0°44
44N	0°27	7°17	14°07	7°17	0°27	0°44	7°37	14°29	7°37	0°44	1°01	7°56	14°51	7°56	1°01
45N	0°45	7°53	15°00	7°53	0°45	1°02	8°12	15°23	8°12	1°02	1°19	8°32	15°45	8°32	1°19
46N	1°04	8°31	15°58	8°31	1°04	1°21	8°51	16°20	8°51	1°21	1°38	9°11	16°43	9°11	1°38
47N	1°25	9°12	16°59	9°12	1°25	1°42	9°32	17°22	9°32	1°42	1°59	9°52	17°45	9°52	1°59
48N	1°47	9°56	18°05	9°56	1°47	2°04	10°16	18°28	10°16	2°04	2°21	10°36	18°52	10°36	2°21
49N	2°11	10°44	19°17	10°44	2°11	2°28	11°04	19°40	11°04	2°28	2°45	11°24	20°03	11°24	2°45
50N	2°36	11°35	20°33	11°35	2°36	2°54	11°55	20°57	11°55	2°54	3°11	12°16	21°21	12°16	3°11
51N	3°04	12°30	21°57	12°30	3°04	3°21	12°51	22°21	12°51	3°21	3°39	13°11	22°44	13°11	3°39
52N	3°34	13°31	23°27	13°31	3°34	3°52	13°51	23°51	13°51	3°52	4°09	14°12	24°15	14°12	4°09
53N	4°07	14°37	25°06	14°37	4°07	4°25	14°57	25°30	14°57	4°25	4°42	15°18	25°54	15°18	4°42
54N	4°43	15°48	26°54	15°48	4°43	5°00	16°09	27°18	16°09	5°00	5°18	16°30	27°41	16°30	5°18
55N	5°22	17°07	28°52	17°07	5°22	5°40	17°28	29°16	17°28	5°40	5°57	17°48	29°39	17°48	5°57
56N	6°05	18°33	1°01	18°33	6°05	6°23	18°54	1°25	18°54	6°23	6°40	19°14	1°48	19°14	6°40
57N	6°53	20°08	3°24	20°08	6°53	7°10	20°29	3°47	20°29	7°10	7°27	20°49	4°10	20°49	7°27
58N	7°45	21°53	6°00	21°53	7°45	8°02	22°13	6°24	22°13	8°02	8°19	22°33	6°46	22°33	8°19
59N	8°43	23°48	8°54	23°48	8°43	9°00	24°08	9°16	24°08	9°00	9°17	24°28	9°38	24°28	9°17
60N	9°47	25°56	12°05	25°56	9°47	10°03	26°15	12°26	26°15	10°03	10°20	26°34	12°48	26°34	10°20
61N	10°57	28°16	15°36	28°16	10°57	11°13	28°35	15°56	28°35	11°13	11°29	28°53	16°16	28°53	11°29
62N	12°14	0°51	19°28	0°51	12°14	12°30	1°08	19°47	1°08	12°30	12°46	1°26	20°05	1°26	12°46
63N	13°39	3°41	23°42	3°41	13°39	13°54	3°57	23°59	3°57	13°54	14°09	4°13	24°16	4°13	14°09
64N	15°12	6°45	28°19	6°45	15°12	15°26	7°00	28°34	7°00	15°26	15°40	7°14	28°48	7°14	15°40
65N	16°51	10°05	3°18	10°05	16°51	17°05	10°17	3°30	10°17	17°05	17°18	10°30	3°42	10°30	17°18
66N	18°37	13°37	8°37	13°37	18°37	18°50	13°48	8°46	13°48	18°50	19°02	13°58	8°55	13°58	19°02
pc	19°39	15°41	11°43	15°41	19°39	19°51	15°51	11°50	15°51	19°51	20°03	16°00	11°57	16°00	20°03

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h42m ARMC: 295°30' MC: 23°38'06					Sid.Time: 19h43m ARMC: 295°45' MC: 23°52'17					Sid.Time: 19h44m ARMC: 296°00' MC: 24°06'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°39	15°41	11°43	15°41	19°39	19°51	15°51	11°50	15°51	19°51	20°03	16°00	11°57	16°00	20°03
68N	22°24	21°11	19°58	21°11	22°24	22°34	21°17	20°00	21°17	22°34	22°45	21°23	20°02	21°23	22°45
69N	24°21	25°04	25°48	25°04	24°21	24°30	25°08	25°47	25°08	24°30	24°39	25°12	25°46	25°12	24°39
70N	26°17	28°56	1°35	28°56	26°17	26°25	28°58	1°31	28°58	26°25	26°33	29°00	1°27	29°00	26°33
71N	28°09	2°41	7°13	2°41	28°09	28°17	2°42	7°07	2°42	28°17	28°24	2°43	7°01	2°43	28°24
72N	29°57	6°17	12°37	6°17	29°57	0°04	6°16	12°28	6°16	0°04	0°11	6°16	12°21	6°16	0°11
73N	1°39	9°40	17°41	9°40	1°39	1°45	9°38	17°32	9°38	1°45	1°51	9°37	17°22	9°37	1°51
74N	3°13	12°48	22°24	12°48	3°13	3°19	12°46	22°14	12°46	3°19	3°25	12°45	22°04	12°45	3°25
75N	4°40	15°42	26°44	15°42	4°40	4°46	15°40	26°34	15°40	4°46	4°52	15°38	26°24	15°38	4°52
76N	5°59	18°20	0°42	18°20	5°59	6°05	18°18	0°32	18°18	6°05	6°11	18°17	0°22	18°17	6°11
77N	7°11	20°45	4°18	20°45	7°11	7°17	20°43	4°08	20°43	7°17	7°24	20°41	3°59	20°41	7°24
78N	8°16	22°55	7°34	22°55	8°16	8°23	22°54	7°25	22°54	8°23	8°29	22°53	7°16	22°53	8°29
79N	9°16	24°54	10°32	24°54	9°16	9°22	24°53	10°23	24°53	9°22	9°29	24°52	10°15	24°52	9°29
80N	10°09	26°41	13°13	26°41	10°09	10°16	26°41	13°05	26°41	10°16	10°23	26°41	12°58	26°41	10°23
81N	10°58	28°18	15°39	28°18	10°58	11°05	28°19	15°32	28°19	11°05	11°12	28°19	15°25	28°19	11°12
82N	11°42	29°47	17°51	29°47	11°42	11°50	29°48	17°46	29°48	11°50	11°57	29°49	17°40	29°49	11°57
83N	12°22	1°07	19°52	1°07	12°22	12°30	1°09	19°47	1°09	12°30	12°38	1°10	19°42	1°10	12°38
84N	12°59	2°21	21°42	2°21	12°59	13°07	2°23	21°38	2°23	13°07	13°15	2°25	21°34	2°25	13°15
85N	13°33	3°28	23°23	3°28	13°33	13°41	3°31	23°20	3°31	13°41	13°49	3°33	23°16	3°33	13°49
86N	14°04	4°30	24°56	4°30	14°04	14°12	4°33	24°53	4°33	14°12	14°21	4°36	24°51	4°36	14°21
87N	14°32	5°26	26°21	5°26	14°32	14°41	5°30	26°19	5°30	14°41	14°50	5°33	26°17	5°33	14°50
88N	14°58	6°19	27°39	6°19	14°58	15°07	6°23	27°38	6°23	15°07	15°16	6°27	27°37	6°27	15°16
89N	15°22	7°07	28°52	7°07	15°22	15°32	7°12	28°52	7°12	15°32	15°41	7°16	28°51	7°16	15°41
90N	15°45	7°52	0°00	7°52	15°45	15°54	7°57	0°00	7°57	15°54	16°04	8°02	0°00	8°02	16°04

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h45m ARMC: 296°15' MC: 24°20'40					Sid.Time: 19h46m ARMC: 296°30' MC: 24°34'52					Sid.Time: 19h47m ARMC: 296°45' MC: 24°49'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25°38	26°57	28°15	26°57	25°38	25°53	27°12	28°31	27°12	25°53	26°08	27°27	28°47	27°27	26°08
1N	25°43	27°05	28°27	27°05	25°43	25°57	27°20	28°43	27°20	25°57	26°12	27°35	28°59	27°35	26°12
2N	25°47	27°13	28°40	27°13	25°47	26°01	27°28	28°55	27°28	26°01	26°16	27°44	29°11	27°44	26°16
3N	25°51	27°21	28°52	27°21	25°51	26°06	27°37	29°08	27°37	26°06	26°20	27°52	29°24	27°52	26°20
4N	25°55	27°30	29°05	27°30	25°55	26°10	27°45	29°21	27°45	26°10	26°25	28°01	29°37	28°01	26°25
5N	25°59	27°39	29°18	27°39	25°59	26°14	27°54	29°34	27°54	26°14	26°29	28°10	29°50	28°10	26°29
6N	26°04	27°47	29°31	27°47	26°04	26°19	28°03	29°47	28°03	26°19	26°34	28°19	0°04	28°19	26°34
7N	26°08	27°56	29°44	27°56	26°08	26°23	28°12	0°01	28°12	26°23	26°38	28°28	0°17	28°28	26°38
8N	26°13	28°05	29°58	28°05	26°13	26°28	28°21	0°14	28°21	26°28	26°43	28°37	0°31	28°37	26°43
9N	26°17	28°14	0°12	28°14	26°17	26°32	28°30	0°28	28°30	26°32	26°47	28°46	0°45	28°46	26°47
10N	26°22	28°24	0°26	28°24	26°22	26°37	28°40	0°43	28°40	26°37	26°52	28°56	0°59	28°56	26°52
11N	26°27	28°34	0°40	28°34	26°27	26°42	28°50	0°57	28°50	26°42	26°57	29°06	1°14	29°06	26°57
12N	26°32	28°43	0°55	28°43	26°32	26°47	28°59	1°12	28°59	26°47	27°02	29°16	1°29	29°16	27°02
13N	26°37	28°53	1°10	28°53	26°37	26°52	29°10	1°27	29°10	26°52	27°07	29°26	1°44	29°26	27°07
14N	26°42	29°04	1°25	29°04	26°42	26°57	29°20	1°43	29°20	26°57	27°12	29°36	2°00	29°36	27°12
15N	26°47	29°14	1°41	29°14	26°47	27°02	29°31	1°59	29°31	27°02	27°18	29°47	2°16	29°47	27°18
16N	26°53	29°25	1°57	29°25	26°53	27°08	29°41	2°15	29°41	27°08	27°23	29°58	2°32	29°58	27°23
17N	26°58	29°36	2°14	29°36	26°58	27°13	29°52	2°32	29°52	27°13	27°29	0°09	2°49	0°09	27°29
18N	27°04	29°47	2°31	29°47	27°04	27°19	0°04	2°49	0°04	27°19	27°35	0°20	3°06	0°20	27°35
19N	27°10	29°59	2°48	29°59	27°10	27°25	0°16	3°06	0°16	27°25	27°40	0°32	3°24	0°32	27°40
20N	27°16	0°11	3°06	0°11	27°16	27°31	0°28	3°24	0°28	27°31	27°47	0°44	3°42	0°44	27°47
21N	27°22	0°23	3°25	0°23	27°22	27°37	0°40	3°43	0°40	27°37	27°53	0°57	4°01	0°57	27°53
22N	27°28	0°36	3°44	0°36	27°28	27°44	0°53	4°02	0°53	27°44	27°59	1°10	4°21	1°10	27°59
23N	27°35	0°49	4°04	0°49	27°35	27°50	1°06	4°22	1°06	27°50	28°06	1°23	4°40	1°23	28°06
24N	27°41	1°03	4°24	1°03	27°41	27°57	1°20	4°43	1°20	27°57	28°13	1°37	5°01	1°37	28°13
25N	27°48	1°17	4°45	1°17	27°48	28°04	1°34	5°04	1°34	28°04	28°20	1°51	5°22	1°51	28°20
26N	27°56	1°31	5°07	1°31	27°56	28°11	1°48	5°26	1°48	28°11	28°27	2°06	5°44	2°06	28°27
27N	28°03	1°46	5°29	1°46	28°03	28°19	2°04	5°48	2°04	28°19	28°35	2°21	6°07	2°21	28°35
28N	28°11	2°02	5°53	2°02	28°11	28°27	2°19	6°12	2°19	28°27	28°43	2°37	6°31	2°37	28°43
29N	28°19	2°18	6°17	2°18	28°19	28°35	2°36	6°36	2°36	28°35	28°51	2°53	6°55	2°53	28°51
30N	28°27	2°35	6°42	2°35	28°27	28°43	2°52	7°01	2°52	28°43	28°59	3°10	7°21	3°10	28°59
31N	28°36	2°52	7°08	2°52	28°36	28°52	3°10	7°28	3°10	28°52	29°08	3°28	7°47	3°28	29°08
32N	28°45	3°10	7°36	3°10	28°45	29°01	3°28	7°55	3°28	29°01	29°17	3°46	8°15	3°46	29°17
33N	28°55	3°29	8°04	3°29	28°55	29°11	3°48	8°24	3°48	29°11	29°27	4°06	8°44	4°06	29°27
34N	29°05	3°49	8°34	3°49	29°05	29°21	4°08	8°54	4°08	29°21	29°37	4°26	9°14	4°26	29°37
35N	29°15	4°10	9°05	4°10	29°15	29°31	4°28	9°26	4°28	29°31	29°48	4°47	9°46	4°47	29°48
36N	29°26	4°32	9°38	4°32	29°26	29°42	4°50	9°58	4°50	29°42	29°59	5°09	10°19	5°09	29°59
37N	29°38	4°55	10°12	4°55	29°38	29°54	5°13	10°33	5°13	29°54	0°10	5°32	10°54	5°32	0°10
38N	29°50	5°19	10°49	5°19	29°50	0°06	5°38	11°09	5°38	0°06	0°22	5°56	11°30	5°56	0°22
39N	0°02	5°45	11°27	5°45	0°02	0°19	6°03	11°48	6°03	0°19	0°35	6°22	12°09	6°22	0°35
40N	0°16	6°11	12°07	6°11	0°16	0°32	6°30	12°28	6°30	0°32	0°49	6°49	12°49	6°49	0°49
41N	0°30	6°40	12°49	6°40	0°30	0°47	6°59	13°11	6°59	0°47	1°03	7°18	13°32	7°18	1°03
42N	0°45	7°10	13°35	7°10	0°45	1°02	7°29	13°56	7°29	1°02	1°18	7°48	14°18	7°48	1°18
43N	1°01	7°42	14°22	7°42	1°01	1°18	8°01	14°44	8°01	1°18	1°34	8°20	15°06	8°20	1°34
44N	1°18	8°16	15°13	8°16	1°18	1°35	8°35	15°35	8°35	1°35	1°52	8°55	15°57	8°55	1°52
45N	1°36	8°52	16°08	8°52	1°36	1°53	9°11	16°30	9°11	1°53	2°10	9°31	16°52	9°31	2°10
46N	1°55	9°31	17°06	9°31	1°55	2°12	9°50	17°28	9°50	2°12	2°29	10°10	17°51	10°10	2°29
47N	2°16	10°12	18°08	10°12	2°16	2°33	10°32	18°31	10°32	2°33	2°50	10°52	18°53	10°52	2°50
48N	2°38	10°56	19°15	10°56	2°38	2°55	11°16	19°37	11°16	2°55	3°12	11°36	20°00	11°36	3°12
49N	3°02	11°44	20°26	11°44	3°02	3°19	12°04	20°49	12°04	3°19	3°37	12°24	21°12	12°24	3°37
50N	3°28	12°36	21°44	12°36	3°28	3°45	12°56	22°07	12°56	3°45	4°02	13°16	22°30	13°16	4°02
51N	3°56	13°32	23°08	13°32	3°56	4°13	13°52	23°31	13°52	4°13	4°30	14°12	23°54	14°12	4°30
52N	4°26	14°32	24°39	14°32	4°26	4°44	14°53	25°02	14°53	4°44	5°01	15°13	25°25	15°13	5°01
53N	4°59	15°38	26°17	15°38	4°59	5°17	15°59	26°41	15°59	5°17	5°34	16°19	27°04	16°19	5°34
54N	5°35	16°50	28°05	16°50	5°35	5°52	17°11	28°29	17°11	5°52	6°10	17°31	28°52	17°31	6°10
55N	6°14	18°09	0°03	18°09	6°14	6°32	18°29	0°26	18°29	6°32	6°49	18°49	0°50	18°49	6°49
56N	6°57	19°35	2°12	19°35	6°57	7°15	19°55	2°35	19°55	7°15	7°32	20°15	2°58	20°15	7°32
57N	7°45	21°09	4°33	21°09	7°45	8°02	21°29	4°56	21°29	8°02	8°19	21°49	5°19	21°49	8°19
58N	8°36	22°53	7°09	22°53	8°36	8°53	23°12	7°32	23°12	8°53	9°10	23°32	7°54	23°32	9°10
59N	9°34	24°47	10°00	24°47	9°34	9°50	25°06	10°22	25°06	9°50	10°07	25°25	10°44	25°25	10°07
60N	10°36	26°53	13°09	26°53	10°36	10°53	27°11	13°30	27°11	10°53	11°09	27°30	13°51	27°30	11°09
61N	11°46	29°11	16°36	29°11	11°46	12°02	29°29	16°56	29°29	12°02	12°18	29°47	17°16	29°47	12°18
62N	13°01	1°43	20°24	1°43	13°01	13°17	2°00	20°42	2°00	13°17	13°32	2°16	21°00	2°16	13°32
63N	14°24	4°28	24°33	4°28	14°24	14°39	4°44	24°49	4°44	14°39	14°54	5°00	25°05	5°00	14°54
64N	15°54	7°29	29°03	7°29	15°54	16°09	7°43	29°17	7°43	16°09	16°23	7°57	29°31	7°57	16°23
65N	17°31	10°42	3°54	10°42	17°31	17°45	10°55	4°05	10°55	17°45	17°58	11°07	4°17	11°07	17°58
66N	19°15	14°09	9°03	14°09	19°15	19°27	14°19	9°12	14°19	19°27	19°39	14°30	9°21	14°30	19°39
pc	20°15	16°09	12°04	16°09	20°15	20°27	16°19	12°11	16°19	20°27	20°38	16°28	12°18	16°28	20°38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h45m ARMC: 296°15' MC: 24°20'40					Sid.Time: 19h46m ARMC: 296°30' MC: 24°34'52					Sid.Time: 19h47m ARMC: 296°45' MC: 24°49'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20°15'	16°09'	12°04'	16°09'	20°15'	20°27'	16°19'	12°11'	16°19'	20°27'	20°38'	16°28'	12°18'	16°28'	20°38'
68N	22°55'	21°30'	20°04'	21°30'	22°55'	23°05'	21°36'	20°07'	21°36'	23°05'	23°15'	21°42'	20°09'	21°42'	23°15'
69N	24°48'	25°17'	25°34'	25°17'	24°48'	24°58'	25°21'	25°34'	25°21'	24°58'	25°07'	25°25'	25°34'	25°25'	25°07'
70N	26°41'	29°03'	1°24'	29°03'	26°41'	26°50'	29°05'	1°20'	29°05'	26°50'	26°58'	29°08'	1°17'	29°08'	26°58'
71N	28°32'	2°43'	6°55'	2°43'	28°32'	28°39'	2°44'	6°49'	2°44'	28°39'	28°47'	2°45'	6°44'	2°45'	28°47'
72N	0°18'	6°15'	12°13'	6°15'	0°18'	0°25'	6°15'	12°05'	6°15'	0°25'	0°32'	6°15'	11°58'	6°15'	0°32'
73N	1°58'	9°36'	17°14'	9°36'	1°58'	2°05'	9°35'	17°05'	9°35'	2°05'	2°11'	9°34'	16°56'	9°34'	2°11'
74N	3°32'	12°43'	21°54'	12°43'	3°32'	3°38'	12°41'	21°45'	12°41'	3°38'	3°44'	12°40'	21°36'	12°40'	3°44'
75N	4°58'	15°36'	26°14'	15°36'	4°58'	5°04'	15°34'	26°04'	15°34'	5°04'	5°11'	15°33'	25°55'	15°33'	5°11'
76N	6°17'	18°15'	0°12'	18°15'	6°17'	6°24'	18°13'	0°02'	18°13'	6°24'	6°30'	18°11'	29°53'	18°11'	6°30'
77N	7°30'	20°40'	3°49'	20°40'	7°30'	7°36'	20°38'	3°40'	20°38'	7°36'	7°43'	20°37'	3°31'	20°37'	7°43'
78N	8°36'	22°52'	7°07'	22°52'	8°36'	8°42'	22°50'	6°58'	22°50'	8°42'	8°49'	22°49'	6°50'	22°49'	8°49'
79N	9°36'	24°51'	10°07'	24°51'	9°36'	9°43'	24°51'	9°59'	24°51'	9°43'	9°49'	24°50'	9°51'	24°50'	9°49'
80N	10°30'	26°40'	12°50'	26°40'	10°30'	10°37'	26°40'	12°43'	26°40'	10°37'	10°44'	26°40'	12°36'	26°40'	10°44'
81N	11°20'	28°19'	15°19'	28°19'	11°20'	11°27'	28°20'	15°12'	28°20'	11°27'	11°34'	28°20'	15°06'	28°20'	11°34'
82N	12°05'	29°49'	17°34'	29°49'	12°05'	12°12'	29°50'	17°28'	29°50'	12°12'	12°20'	29°51'	17°23'	29°51'	12°20'
83N	12°46'	1°12'	19°37'	1°12'	12°46'	12°54'	1°13'	19°32'	1°13'	12°54'	13°02'	1°14'	19°27'	1°14'	13°02'
84N	13°23'	2°27'	21°30'	2°27'	13°23'	13°32'	2°29'	21°26'	2°29'	13°32'	13°40'	2°31'	21°22'	2°31'	13°40'
85N	13°58'	3°35'	23°13'	3°35'	13°58'	14°06'	3°38'	23°10'	3°38'	14°06'	14°15'	3°40'	23°06'	3°40'	14°15'
86N	14°29'	4°39'	24°48'	4°39'	14°29'	14°38'	4°42'	24°45'	4°42'	14°38'	14°47'	4°45'	24°43'	4°45'	14°47'
87N	14°58'	5°37'	26°15'	5°37'	14°58'	15°07'	5°40'	26°13'	5°40'	15°07'	15°16'	5°44'	26°11'	5°44'	15°16'
88N	15°25'	6°31'	27°36'	6°31'	15°25'	15°34'	6°34'	27°34'	6°34'	15°34'	15°43'	6°38'	27°33'	6°38'	15°43'
89N	15°50'	7°20'	28°50'	7°20'	15°50'	15°59'	7°25'	28°50'	7°25'	15°59'	16°09'	7°29'	28°49'	7°29'	16°09'
90N	16°13'	8°06'	0°00'	8°06'	16°13'	16°23'	8°11'	0°00'	8°11'	16°23'	16°32'	8°16'	0°00'	8°16'	16°32'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h48m ARMC: 297°00' MC: 25°03'19					Sid.Time: 19h49m ARMC: 297°15' MC: 25°17'32					Sid.Time: 19h50m ARMC: 297°30' MC: 25°31'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26°23	27°42	29°02	27°42	26°23	26°37	27°58	29°18	27°58	26°37	26°52	28°13	29°34	28°13	26°52
1N	26°27	27°51	29°15	27°51	26°27	26°42	28°06	29°31	28°06	26°42	26°56	28°21	29°46	28°21	26°56
2N	26°31	27°59	29°27	27°59	26°31	26°46	28°15	29°43	28°15	26°46	27°01	28°30	29°59	28°30	27°01
3N	26°35	28°08	29°40	28°08	26°35	26°50	28°23	29°56	28°23	26°50	27°05	28°39	0°12	28°39	27°05
4N	26°40	28°16	29°53	28°16	26°40	26°54	28°32	0°09	28°32	26°54	27°09	28°47	0°25	28°47	27°09
5N	26°44	28°25	0°06	28°25	26°44	26°59	28°41	0°23	28°41	26°59	27°14	28°56	0°39	28°56	27°14
6N	26°49	28°34	0°20	28°34	26°49	27°03	28°50	0°36	28°50	27°03	27°18	29°05	0°53	29°05	27°18
7N	26°53	28°43	0°34	28°43	26°53	27°08	28°59	0°50	28°59	27°08	27°23	29°15	1°06	29°15	27°23
8N	26°58	28°53	0°48	28°53	26°58	27°13	29°08	1°04	29°08	27°13	27°28	29°24	1°21	29°24	27°28
9N	27°02	29°02	1°02	29°02	27°02	27°17	29°18	1°18	29°18	27°17	27°33	29°34	1°35	29°34	27°33
10N	27°07	29°12	1°16	29°12	27°07	27°22	29°28	1°33	29°28	27°22	27°37	29°44	1°50	29°44	27°37
11N	27°12	29°22	1°31	29°22	27°12	27°27	29°38	1°48	29°38	27°27	27°42	29°54	2°05	29°54	27°42
12N	27°17	29°32	1°46	29°32	27°17	27°32	29°48	2°03	29°48	27°32	27°48	0°04	2°20	0°04	27°48
13N	27°22	29°42	2°01	29°42	27°22	27°38	29°58	2°18	29°58	27°38	27°53	0°14	2°36	0°14	27°53
14N	27°28	29°52	2°17	29°52	27°28	27°43	0°09	2°34	0°09	27°43	27°58	0°25	2°52	0°25	27°58
15N	27°33	0°03	2°33	0°03	27°33	27°48	0°19	2°51	0°19	27°48	28°04	0°36	3°08	0°36	28°04
16N	27°38	0°14	2°50	0°14	27°38	27°54	0°31	3°07	0°31	27°54	28°09	0°47	3°25	0°47	28°09
17N	27°44	0°25	3°07	0°25	27°44	27°59	0°42	3°24	0°42	27°59	28°15	0°58	3°42	0°58	28°15
18N	27°50	0°37	3°24	0°37	27°50	28°05	0°54	3°42	0°54	28°05	28°21	1°10	4°00	1°10	28°21
19N	27°56	0°49	3°42	0°49	27°56	28°11	1°06	4°00	1°06	28°11	28°27	1°22	4°18	1°22	28°27
20N	28°02	1°01	4°00	1°01	28°02	28°17	1°18	4°18	1°18	28°17	28°33	1°35	4°36	1°35	28°33
21N	28°08	1°14	4°19	1°14	28°08	28°24	1°31	4°37	1°31	28°24	28°39	1°47	4°55	1°47	28°39
22N	28°15	1°27	4°39	1°27	28°15	28°30	1°44	4°57	1°44	28°30	28°46	2°01	5°15	2°01	28°46
23N	28°21	1°40	4°59	1°40	28°21	28°37	1°57	5°17	1°57	28°37	28°53	2°14	5°35	2°14	28°53
24N	28°28	1°54	5°20	1°54	28°28	28°44	2°11	5°38	2°11	28°44	29°00	2°28	5°56	2°28	29°00
25N	28°36	2°08	5°41	2°08	28°36	28°51	2°25	6°00	2°25	28°51	29°07	2°43	6°18	2°43	29°07
26N	28°43	2°23	6°03	2°23	28°43	28°59	2°40	6°22	2°40	28°59	29°14	2°58	6°41	2°58	29°14
27N	28°51	2°38	6°26	2°38	28°51	29°06	2°56	6°45	2°56	29°06	29°22	3°13	7°04	3°13	29°22
28N	28°59	2°54	6°50	2°54	28°59	29°14	3°12	7°09	3°12	29°14	29°30	3°29	7°28	3°29	29°30
29N	29°07	3°11	7°15	3°11	29°07	29°23	3°28	7°34	3°28	29°23	29°39	3°46	7°53	3°46	29°39
30N	29°15	3°28	7°40	3°28	29°15	29°31	3°45	8°00	3°45	29°31	29°47	4°03	8°19	4°03	29°47
31N	29°24	3°46	8°07	3°46	29°24	29°40	4°03	8°27	4°03	29°40	29°56	4°21	8°46	4°21	29°56
32N	29°33	4°04	8°35	4°04	29°33	29°50	4°22	8°55	4°22	29°50	0°06	4°40	9°14	4°40	0°06
33N	29°43	4°24	9°04	4°24	29°43	29°59	4°42	9°24	4°42	29°59	0°15	4°59	9°44	4°59	0°15
34N	29°53	4°44	9°34	4°44	29°53	0°09	5°02	9°54	5°02	0°09	0°26	5°20	10°14	5°20	0°26
35N	0°04	5°05	10°06	5°05	0°04	0°20	5°23	10°26	5°23	0°20	0°36	5°41	10°46	5°41	0°36
36N	0°15	5°27	10°39	5°27	0°15	0°31	5°46	11°00	5°46	0°31	0°48	6°04	11°20	6°04	0°48
37N	0°27	5°50	11°14	5°50	0°27	0°43	6°09	11°35	6°09	0°43	0°59	6°27	11°55	6°27	0°59
38N	0°39	6°15	11°51	6°15	0°39	0°55	6°34	12°12	6°34	0°55	1°12	6°52	12°32	6°52	1°12
39N	0°52	6°41	12°30	6°41	0°52	1°08	6°59	12°51	6°59	1°08	1°25	7°18	13°12	7°18	1°25
40N	1°05	7°08	13°11	7°08	1°05	1°22	7°27	13°32	7°27	1°22	1°38	7°46	13°53	7°46	1°38
41N	1°20	7°37	13°54	7°37	1°20	1°36	7°56	14°15	7°56	1°36	1°53	8°15	14°36	8°15	1°53
42N	1°35	8°07	14°39	8°07	1°35	1°52	8°26	15°01	8°26	1°52	2°08	8°45	15°22	8°45	2°08
43N	1°51	8°40	15°28	8°40	1°51	2°08	8°59	15°50	8°59	2°08	2°25	9°18	16°11	9°18	2°25
44N	2°08	9°14	16°19	9°14	2°08	2°25	9°33	16°41	9°33	2°25	2°42	9°52	17°03	9°52	2°42
45N	2°27	9°50	17°14	9°50	2°27	2°43	10°10	17°36	10°10	2°43	3°00	10°29	17°58	10°29	3°00
46N	2°46	10°30	18°13	10°30	2°46	3°03	10°49	18°35	10°49	3°03	3°20	11°09	18°57	11°09	3°20
47N	3°07	11°11	19°16	11°11	3°07	3°24	11°31	19°38	11°31	3°24	3°41	11°51	20°00	11°51	3°41
48N	3°30	11°56	20°23	11°56	3°30	3°47	12°16	20°45	12°16	3°47	4°04	12°36	21°08	12°36	4°04
49N	3°54	12°44	21°35	12°44	3°54	4°11	13°04	21°58	13°04	4°11	4°28	13°24	22°21	13°24	4°28
50N	4°20	13°36	22°53	13°36	4°20	4°37	13°56	23°16	13°56	4°37	4°54	14°16	23°39	14°16	4°54
51N	4°48	14°32	24°17	14°32	4°48	5°05	14°53	24°40	14°53	5°05	5°22	15°12	25°03	15°12	5°22
52N	5°18	15°33	25°48	15°33	5°18	5°35	15°53	26°11	15°53	5°35	5°52	16°13	26°34	16°13	5°52
53N	5°51	16°39	27°27	16°39	5°51	6°08	16°59	27°50	16°59	6°08	6°25	17°19	28°13	17°19	6°25
54N	6°27	17°51	29°15	17°51	6°27	6°44	18°11	29°38	18°11	6°44	7°01	18°31	0°01	18°31	7°01
55N	7°06	19°09	1°13	19°09	7°06	7°23	19°29	1°35	19°29	7°23	7°40	19°49	1°58	19°49	7°40
56N	7°49	20°35	3°21	20°35	7°49	8°06	20°55	3°44	20°55	8°06	8°23	21°15	4°06	21°15	8°23
57N	8°36	22°09	5°42	22°09	8°36	8°53	22°28	6°04	22°28	8°53	9°10	22°48	6°26	22°48	9°10
58N	9°27	23°52	8°16	23°52	9°27	9°44	24°11	8°38	24°11	9°44	10°01	24°30	9°00	24°30	10°01
59N	10°24	25°44	11°05	25°44	10°24	10°40	26°03	11°27	26°03	10°40	10°57	26°22	11°48	26°22	10°57
60N	11°26	27°48	14°11	27°48	11°26	11°42	28°07	14°32	28°07	11°42	11°58	28°25	14°52	28°25	11°58
61N	12°34	0°04	17°35	0°04	12°34	12°49	0°22	17°54	0°22	12°49	13°05	0°39	18°13	0°39	13°05
62N	13°48	2°33	21°18	2°33	13°48	14°03	2°50	21°36	2°50	14°03	14°19	3°06	21°54	3°06	14°19
63N	15°09	5°15	25°11	5°15	15°09	15°24	5°31	25°37	5°31	15°24	15°39	5°46	25°53	5°46	15°39
64N	16°37	8°11	29°15	8°11	16°37	16°51	8°25	29°39	8°25	16°51	17°05	8°39	0°13	8°39	17°05
65N	18°11	11°20	4°28	11°20	18°11	18°25	11°32	4°40	11°32	18°25	18°38	11°44	4°51	11°44	18°38
66N	19°52	14°40	9°29	14°40	19°52	20°04	14°51	9°38	14°51	20°04	20°16	15°01	9°46	15°01	20°16
pc	20°50	16°37	12°25	16°37	20°50	21°02	16°47	12°32	16°47	21°02	21°14	16°56	12°39	16°56	21°14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h48m ARMC: 297°00' MC: 25°03'19					Sid.Time: 19h49m ARMC: 297°15' MC: 25°17'32					Sid.Time: 19h50m ARMC: 297°30' MC: 25°31'47				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20 50	16 37	12 25	16 37	20 50	21 02	16 47	12 32	16 47	21 02	21 14	16 56	12 39	16 56	21 14
68N	23 26	21 49	20 12	21 49	23 26	23 36	21 55	20 14	21 55	23 36	23 46	22 02	20 17	22 02	23 46
69N	25 16	25 30	25 34	25 30	25 16	25 26	25 34	25 34	25 34	25 26	25 35	25 39	25 34	25 39	25 35
70N	27 07	29 10	1 14	29 10	27 07	27 15	29 13	1 11	29 13	27 15	27 24	29 16	1 08	29 16	27 24
71N	28 55	2 47	6 38	2 47	28 55	29 02	2 48	6 33	2 48	29 02	29 10	2 49	6 28	2 49	29 10
72N	0 39	6 15	11 51	6 15	0 39	0 46	6 15	11 44	6 15	0 46	0 53	6 15	11 37	6 15	0 53
73N	2 18	9 33	16 48	9 33	2 18	2 25	9 32	16 40	9 32	2 25	2 31	9 32	16 32	9 32	2 31
74N	3 51	12 39	21 27	12 39	3 51	3 57	12 37	21 18	12 37	3 57	4 04	12 36	21 09	12 36	4 04
75N	5 17	15 31	25 45	15 31	5 17	5 23	15 30	25 36	15 30	5 23	5 30	15 28	25 27	15 28	5 30
76N	6 36	18 10	29 43	18 10	6 36	6 43	18 08	29 34	18 08	6 43	6 49	18 07	29 25	18 07	6 49
77N	7 49	20 35	3 22	20 35	7 49	7 56	20 34	3 13	20 34	7 56	8 02	20 33	3 04	20 33	8 02
78N	8 56	22 48	6 41	22 48	8 56	9 02	22 47	6 33	22 47	9 02	9 09	22 47	6 24	22 47	9 09
79N	9 56	24 50	9 43	24 50	9 56	10 03	24 49	9 35	24 49	10 03	10 10	24 49	9 27	24 49	10 10
80N	10 51	26 40	12 29	26 40	10 51	10 58	26 40	12 21	26 40	10 58	11 06	26 40	12 14	26 40	11 06
81N	11 42	28 20	14 59	28 20	11 42	11 49	28 21	14 53	28 21	11 49	11 56	28 21	14 47	28 21	11 56
82N	12 28	29 52	17 17	29 52	12 28	12 35	29 53	17 11	29 53	12 35	12 43	29 54	17 06	29 54	12 43
83N	13 09	1 16	19 23	1 16	13 09	13 17	1 17	19 18	1 17	13 17	13 25	1 19	19 13	1 19	13 25
84N	13 48	2 33	21 18	2 33	13 48	13 56	2 35	21 13	2 35	13 56	14 04	2 37	21 09	2 37	14 04
85N	14 23	3 43	23 03	3 43	14 23	14 31	3 45	23 00	3 45	14 31	14 40	3 48	22 56	3 48	14 40
86N	14 55	4 48	24 40	4 48	14 55	15 04	4 51	24 37	4 51	15 04	15 12	4 54	24 35	4 54	15 12
87N	15 25	5 47	26 09	5 47	15 25	15 34	5 51	26 08	5 51	15 34	15 43	5 54	26 06	5 54	15 43
88N	15 53	6 42	27 32	6 42	15 53	16 02	6 46	27 31	6 46	16 02	16 11	6 50	27 30	6 50	16 11
89N	16 18	7 33	28 48	7 33	16 18	16 27	7 38	28 48	7 38	16 27	16 37	7 42	28 47	7 42	16 37
90N	16 42	8 21	0 00	8 21	16 42	16 51	8 25	0 00	8 25	16 51	17 01	8 30	0 00	8 30	17 01

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h51m ARMC: 297°45' MC: 25°46'02					Sid.Time: 19h52m ARMC: 298°00' MC: 26°00'17					Sid.Time: 19h53m ARMC: 298°15' MC: 26°14'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°07	28°28	29°49	28°28	27°07	27°22	28°43	0°05	28°43	27°22	27°36	28°59	0°21	28°59	27°36
1N	27°11	28°37	0°02	28°37	27°11	27°26	28°52	0°18	28°52	27°26	27°41	29°07	0°34	29°07	27°41
2N	27°15	28°45	0°15	28°45	27°15	27°30	29°01	0°31	29°01	27°30	27°45	29°16	0°47	29°16	27°45
3N	27°20	28°54	0°28	28°54	27°20	27°35	29°09	0°44	29°09	27°35	27°49	29°25	1°00	29°25	27°49
4N	27°24	29°03	0°42	29°03	27°24	27°39	29°18	0°58	29°18	27°39	27°54	29°34	1°14	29°34	27°54
5N	27°29	29°12	0°55	29°12	27°29	27°44	29°27	1°11	29°27	27°44	27°59	29°43	1°28	29°43	27°59
6N	27°33	29°21	1°09	29°21	27°33	27°48	29°37	1°25	29°37	27°48	28°03	29°52	1°41	29°52	28°03
7N	27°38	29°30	1°23	29°30	27°38	27°53	29°46	1°39	29°46	27°53	28°08	0°02	1°56	0°02	28°08
8N	27°43	29°40	1°37	29°40	27°43	27°58	29°56	1°54	29°56	27°58	28°13	0°11	2°10	0°11	28°13
9N	27°48	29°50	1°52	29°50	27°48	28°03	0°05	2°08	0°05	28°03	28°18	0°21	2°25	0°21	28°18
10N	27°52	29°59	2°06	29°59	27°52	28°08	0°15	2°23	0°15	28°08	28°23	0°31	2°40	0°31	28°23
11N	27°58	0°10	2°21	0°10	27°58	28°13	0°25	2°38	0°25	28°13	28°28	0°41	2°55	0°41	28°28
12N	28°03	0°20	2°37	0°20	28°03	28°18	0°36	2°54	0°36	28°18	28°33	0°52	3°11	0°52	28°33
13N	28°08	0°30	2°53	0°30	28°08	28°23	0°46	3°10	0°46	28°23	28°38	1°03	3°27	1°03	28°38
14N	28°13	0°41	3°09	0°41	28°13	28°28	0°57	3°26	0°57	28°28	28°44	1°13	3°43	1°13	28°44
15N	28°19	0°52	3°25	0°52	28°19	28°34	1°08	3°42	1°08	28°34	28°49	1°25	4°00	1°25	28°49
16N	28°24	1°03	3°42	1°03	28°24	28°40	1°20	3°59	1°20	28°40	28°55	1°36	4°17	1°36	28°55
17N	28°30	1°15	3°59	1°15	28°30	28°45	1°31	4°17	1°31	28°45	29°01	1°48	4°34	1°48	29°01
18N	28°36	1°27	4°17	1°27	28°36	28°51	1°43	4°35	1°43	28°51	29°07	2°00	4°52	2°00	29°07
19N	28°42	1°39	4°35	1°39	28°42	28°58	1°55	4°53	1°55	28°58	29°13	2°12	5°11	2°12	29°13
20N	28°48	1°51	4°54	1°51	28°48	29°04	2°08	5°12	2°08	29°04	29°19	2°25	5°30	2°25	29°19
21N	28°55	2°04	5°13	2°04	28°55	29°10	2°21	5°31	2°21	29°10	29°26	2°38	5°49	2°38	29°26
22N	29°01	2°17	5°33	2°17	29°01	29°17	2°34	5°51	2°34	29°17	29°33	2°51	6°10	2°51	29°33
23N	29°08	2°31	5°54	2°31	29°08	29°24	2°48	6°12	2°48	29°24	29°39	3°05	6°30	3°05	29°39
24N	29°15	2°45	6°15	2°45	29°15	29°31	3°02	6°33	3°02	29°31	29°47	3°19	6°52	3°19	29°47
25N	29°23	3°00	6°37	3°00	29°23	29°38	3°17	6°55	3°17	29°38	29°54	3°34	7°14	3°34	29°54
26N	29°30	3°15	6°59	3°15	29°30	29°46	3°32	7°18	3°32	29°46	0°02	3°49	7°37	3°49	0°02
27N	29°38	3°30	7°23	3°30	29°38	29°54	3°48	7°42	3°48	29°54	0°09	4°05	8°00	4°05	0°09
28N	29°46	3°46	7°47	3°46	29°46	0°02	4°04	8°06	4°04	0°02	0°18	4°21	8°25	4°21	0°18
29N	29°54	4°03	8°12	4°03	29°54	0°10	4°21	8°31	4°21	0°10	0°26	4°38	8°50	4°38	0°26
30N	0°03	4°21	8°38	4°21	0°03	0°19	4°38	8°58	4°38	0°19	0°35	4°56	9°17	4°56	0°35
31N	0°12	4°39	9°05	4°39	0°12	0°28	4°57	9°25	4°57	0°28	0°44	5°14	9°44	5°14	0°44
32N	0°22	4°58	9°34	4°58	0°22	0°38	5°16	9°53	5°16	0°38	0°54	5°33	10°13	5°33	0°54
33N	0°31	5°17	10°03	5°17	0°31	0°48	5°35	10°23	5°35	0°48	1°04	5°53	10°43	5°53	1°04
34N	0°42	5°38	10°34	5°38	0°42	0°58	5°56	10°54	5°56	0°58	1°14	6°14	11°14	6°14	1°14
35N	0°53	6°00	11°06	6°00	0°53	1°09	6°18	11°27	6°18	1°09	1°25	6°36	11°47	6°36	1°25
36N	1°04	6°22	11°40	6°22	1°04	1°20	6°40	12°01	6°40	1°20	1°36	6°58	12°21	6°58	1°36
37N	1°16	6°46	12°16	6°46	1°16	1°32	7°04	12°36	7°04	1°32	1°48	7°22	12°57	7°22	1°48
38N	1°28	7°11	12°53	7°11	1°28	1°44	7°29	13°14	7°29	1°44	2°01	7°47	13°34	7°47	2°01
39N	1°41	7°37	13°32	7°37	1°41	1°58	7°55	13°53	7°55	1°58	2°14	8°14	14°14	8°14	2°14
40N	1°55	8°04	14°14	8°04	1°55	2°11	8°23	14°35	8°23	2°11	2°28	8°42	14°55	8°42	2°28
41N	2°09	8°33	14°57	8°33	2°09	2°26	8°52	15°19	8°52	2°26	2°43	9°11	15°40	9°11	2°43
42N	2°25	9°04	15°44	9°04	2°25	2°42	9°23	16°05	9°23	2°42	2°58	9°42	16°26	9°42	2°58
43N	2°41	9°37	16°33	9°37	2°41	2°58	9°56	16°54	9°56	2°58	3°15	10°15	17°16	10°15	3°15
44N	2°59	10°12	17°25	10°12	2°59	3°15	10°31	17°46	10°31	3°15	3°32	10°50	18°08	10°50	3°32
45N	3°17	10°49	18°20	10°49	3°17	3°34	11°08	18°42	11°08	3°34	3°51	11°27	19°04	11°27	3°51
46N	3°37	11°28	19°19	11°28	3°37	3°54	11°47	19°41	11°47	3°54	4°10	12°07	20°03	12°07	4°10
47N	3°58	12°10	20°23	12°10	3°58	4°15	12°30	20°45	12°30	4°15	4°32	12°49	21°07	12°49	4°32
48N	4°20	12°55	21°30	12°55	4°20	4°37	13°15	21°53	13°15	4°37	4°54	13°35	22°15	13°35	4°54
49N	4°45	13°44	22°43	13°44	4°45	5°02	14°04	23°05	14°04	5°02	5°19	14°23	23°28	14°23	5°19
50N	5°11	14°36	24°01	14°36	5°11	5°28	14°56	24°24	14°56	5°28	5°45	15°16	24°46	15°16	5°45
51N	5°39	15°32	25°26	15°32	5°39	5°56	15°52	25°48	15°52	5°56	6°13	16°12	26°11	16°12	6°13
52N	6°09	16°33	26°57	16°33	6°09	6°26	16°53	27°20	16°53	6°26	6°43	17°13	27°42	17°13	6°43
53N	6°42	17°39	28°36	17°39	6°42	6°59	17°59	28°59	17°59	6°59	7°16	18°19	29°21	18°19	7°16
54N	7°18	18°51	0°24	18°51	7°18	7°35	19°11	0°46	19°11	7°35	7°52	19°31	1°09	19°31	7°52
55N	7°57	20°09	2°21	20°09	7°57	8°14	20°29	2°43	20°29	8°14	8°31	20°48	3°06	20°48	8°31
56N	8°40	21°34	4°29	21°34	8°40	8°57	21°54	4°51	21°54	8°57	9°14	22°13	5°13	22°13	9°14
57N	9°26	23°07	6°48	23°07	9°26	9°43	23°27	7°10	23°27	9°43	10°00	23°46	7°32	23°46	10°00
58N	10°17	24°49	9°21	24°49	10°17	10°34	25°08	9°42	25°08	10°34	10°51	25°27	10°04	25°27	10°51
59N	11°13	26°41	12°08	26°41	11°13	11°30	26°59	12°29	26°59	11°30	11°46	27°18	12°50	27°18	11°46
60N	12°14	28°43	15°12	28°43	12°14	12°30	29°01	15°32	29°01	12°30	12°46	29°19	15°51	29°19	12°46
61N	13°21	0°57	18°32	0°57	13°21	13°37	1°14	18°51	1°14	13°37	13°52	1°31	19°10	1°31	13°52
62N	14°34	3°23	22°11	3°23	14°34	14°49	3°39	22°28	3°39	14°49	15°04	3°55	22°45	3°55	15°04
63N	15°53	6°01	26°09	6°01	15°53	16°08	6°16	26°44	6°16	16°08	16°23	6°31	26°40	6°31	16°23
64N	17°19	8°53	0°26	8°53	17°19	17°33	9°06	0°40	9°06	17°33	17°47	9°20	0°53	9°20	17°47
65N	18°51	11°57	5°02	11°57	18°51	19°04	12°09	5°13	12°09	19°04	19°17	12°21	5°24	12°21	19°17
66N	20°29	15°12	9°55	15°12	20°29	20°41	15°22	10°03	15°22	20°41	20°53	15°33	10°12	15°33	20°53
pc	21°26	17°06	12°46	17°06	21°26	21°37	17°15	12°53	17°15	21°37	21°49	17°24	13°00	17°24	21°49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h51m ARMC: 297°45' MC: 25°46'02					Sid.Time: 19h52m ARMC: 298°00' MC: 26°00'17					Sid.Time: 19h53m ARMC: 298°15' MC: 26°14'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21°26'	17°06'	12°46'	17°06'	21°26'	21°37'	17°15'	12°53'	17°15'	21°37'	21°49'	17°24'	13°00'	17°24'	21°49'
68N	23°57'	22°08'	20°20'	22°08'	23°57'	24°07'	22°15'	20°23'	22°15'	24°07'	24°18'	22°22'	20°25'	22°22'	24°18'
69N	25°45'	25°44'	25°43'	25°44'	25°45'	25°54'	25°48'	25°43'	25°48'	25°54'	26°04'	25°53'	25°43'	25°53'	26°04'
70N	27°32'	29°19'	1°06'	29°19'	27°32'	27°41'	29°22'	1°03'	29°22'	27°41'	27°50'	29°25'	1°01'	29°25'	27°50'
71N	29°18'	2°51'	6°23'	2°51'	29°18'	29°26'	2°52'	6°19'	2°52'	29°26'	29°34'	2°54'	6°14'	2°54'	29°34'
72N	1°01'	6°16'	11°31'	6°16'	1°01'	1°08'	6°16'	11°25'	6°16'	1°08'	1°15'	6°17'	11°18'	6°17'	1°15'
73N	2°38'	9°31'	16°24'	9°31'	2°38'	2°45'	9°31'	16°16'	9°31'	2°45'	2°52'	9°31'	16°09'	9°31'	2°52'
74N	4°10'	12°35'	21°00'	12°35'	4°10'	4°17'	12°35'	20°52'	12°35'	4°17'	4°24'	12°34'	20°44'	12°34'	4°24'
75N	5°36'	15°27'	25°18'	15°27'	5°36'	5°43'	15°26'	25°09'	15°26'	5°43'	5°49'	15°25'	25°00'	15°25'	5°49'
76N	6°56'	18°06'	29°16'	18°06'	6°56'	7°02'	18°05'	29°07'	18°05'	7°02'	7°09'	18°04'	28°58'	18°04'	7°09'
77N	8°09'	20°32'	2°55'	20°32'	8°09'	8°15'	20°31'	2°47'	20°31'	8°15'	8°22'	20°30'	2°38'	20°30'	8°22'
78N	9°16'	22°46'	6°16'	22°46'	9°16'	9°22'	22°45'	6°08'	22°45'	9°22'	9°29'	22°44'	6°00'	22°44'	9°29'
79N	10°17'	24°48'	9°20'	24°48'	10°17'	10°24'	24°48'	9°12'	24°48'	10°24'	10°31'	24°48'	9°04'	24°48'	10°31'
80N	11°13'	26°40'	12°07'	26°40'	11°13'	11°20'	26°40'	12°00'	26°40'	11°20'	11°27'	26°40'	11°53'	26°40'	11°27'
81N	12°04'	28°22'	14°40'	28°22'	12°04'	12°11'	28°23'	14°34'	28°23'	12°11'	12°19'	28°23'	14°28'	28°23'	12°19'
82N	12°50'	29°55'	17°00'	29°55'	12°50'	12°58'	29°56'	16°55'	29°56'	12°58'	13°06'	29°57'	16°49'	29°57'	13°06'
83N	13°33'	1°21'	19°08'	1°21'	13°33'	13°41'	1°22'	19°03'	1°22'	13°41'	13°49'	1°24'	18°59'	1°24'	13°49'
84N	14°12'	2°39'	21°05'	2°39'	14°12'	14°20'	2°41'	21°01'	2°41'	14°20'	14°28'	2°43'	20°57'	2°43'	14°28'
85N	14°48'	3°51'	22°53'	3°51'	14°48'	14°56'	3°53'	22°50'	3°53'	14°56'	15°05'	3°56'	22°47'	3°56'	15°05'
86N	15°21'	4°57'	24°32'	4°57'	15°21'	15°30'	5°00'	24°30'	5°00'	15°30'	15°38'	5°03'	24°27'	5°03'	15°38'
87N	15°52'	5°58'	26°04'	5°58'	15°52'	16°00'	6°01'	26°02'	6°01'	16°00'	16°09'	6°05'	26°00'	6°05'	16°09'
88N	16°20'	6°54'	27°28'	6°54'	16°20'	16°29'	6°58'	27°27'	6°58'	16°29'	16°38'	7°02'	27°26'	7°02'	16°38'
89N	16°46'	7°46'	28°47'	7°46'	16°46'	16°55'	7°51'	28°46'	7°51'	16°55'	17°05'	7°55'	28°45'	7°55'	17°05'
90N	17°10'	8°35'	0°00'	8°35'	17°10'	17°20'	8°40'	0°00'	8°40'	17°20'	17°29'	8°44'	0°00'	8°44'	17°29'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h54m ARMC: 298°30' MC: 26°28'49					Sid.Time: 19h55m ARMC: 298°45' MC: 26°43'06					Sid.Time: 19h56m ARMC: 299°00' MC: 26°57'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°51	29°14	08°37	29°14	27°51	28°06	29°29	08°52	29°29	28°06	28°21	29°44	18°08	29°44	28°21
1N	27°55	29°22	08°50	29°22	27°55	28°10	29°38	18°05	29°38	28°10	28°25	29°53	18°21	29°53	28°25
2N	28°00	29°31	18°03	29°31	28°00	28°15	29°47	18°19	29°47	28°15	28°29	0°02	18°35	0°02	28°29
3N	28°04	29°40	18°16	29°40	28°04	28°19	29°56	18°32	29°56	28°19	28°34	0°11	18°48	0°11	28°34
4N	28°09	29°49	18°30	29°49	28°09	28°24	0°05	18°46	0°05	28°24	28°39	0°20	28°02	0°20	28°39
5N	28°13	29°59	18°44	29°59	28°13	28°28	0°14	28°00	0°14	28°28	28°43	0°30	28°16	0°30	28°43
6N	28°18	0°08	18°58	0°08	28°18	28°33	0°24	28°14	0°24	28°33	28°48	0°39	28°30	0°39	28°48
7N	28°23	0°17	28°12	0°17	28°23	28°38	0°33	28°28	0°33	28°38	28°53	0°49	28°45	0°49	28°53
8N	28°28	0°27	28°27	0°27	28°28	28°43	0°43	28°43	0°43	28°43	28°58	0°59	38°00	0°59	28°58
9N	28°33	0°37	28°41	0°37	28°33	28°48	0°53	28°58	0°53	28°48	29°03	1°09	38°15	1°09	29°03
10N	28°38	0°47	28°57	0°47	28°38	28°53	1°03	38°13	1°03	28°53	29°08	1°19	38°30	1°19	29°08
11N	28°43	0°57	38°12	0°57	28°43	28°58	1°13	38°29	1°13	28°58	29°13	1°29	38°45	1°29	29°13
12N	28°48	1°08	38°28	1°08	28°48	29°03	1°24	38°45	1°24	29°03	29°18	1°40	48°01	1°40	29°18
13N	28°53	1°19	38°44	1°19	28°53	29°09	1°35	48°01	1°35	29°09	29°24	1°51	48°18	1°51	29°24
14N	28°59	1°30	48°00	1°30	28°59	29°14	1°46	48°17	1°46	29°14	29°29	2°02	48°34	2°02	29°29
15N	29°05	1°41	48°17	1°41	29°05	29°20	1°57	48°34	1°57	29°20	29°35	2°13	48°51	2°13	29°35
16N	29°10	1°52	48°34	1°52	29°10	29°26	2°09	48°52	2°09	29°26	29°41	2°25	58°09	2°25	29°41
17N	29°16	2°04	48°52	2°04	29°16	29°32	2°20	58°09	2°20	29°32	29°47	2°37	58°27	2°37	29°47
18N	29°22	2°16	58°10	2°16	29°22	29°38	2°33	58°28	2°33	29°38	29°53	2°49	58°45	2°49	29°53
19N	29°28	2°28	58°29	2°28	29°28	29°44	2°45	58°46	2°45	29°44	29°59	3°02	68°04	3°02	29°59
20N	29°35	2°41	58°48	2°41	29°35	29°50	2°58	68°06	2°58	29°50	0°06	3°14	68°23	3°14	0°06
21N	29°41	2°54	68°07	2°54	29°41	29°57	3°11	68°25	3°11	29°57	0°12	3°28	68°43	3°28	0°12
22N	29°48	3°08	68°28	3°08	29°48	0°04	3°25	68°46	3°25	0°04	0°19	3°41	78°04	3°41	0°19
23N	29°55	3°22	68°48	3°22	29°55	0°11	3°39	78°07	3°39	0°11	0°26	3°56	78°25	3°56	0°26
24N	0°02	3°36	78°10	3°36	0°02	0°18	3°53	78°28	3°53	0°18	0°33	4°10	78°47	4°10	0°33
25N	0°10	3°51	78°32	3°51	0°10	0°25	4°08	78°51	4°08	0°25	0°41	4°25	88°09	4°25	0°41
26N	0°17	4°06	78°55	4°06	0°17	0°33	4°23	88°14	4°23	0°33	0°49	4°41	88°32	4°41	0°49
27N	0°25	4°22	88°19	4°22	0°25	0°41	4°39	88°38	4°39	0°41	0°57	4°57	88°56	4°57	0°57
28N	0°33	4°39	88°44	4°39	0°33	0°49	4°56	98°03	4°56	0°49	1°05	5°13	98°21	5°13	1°05
29N	0°42	4°56	98°09	4°56	0°42	0°58	5°13	98°28	5°13	0°58	1°14	5°31	98°47	5°31	1°14
30N	0°51	5°13	98°36	5°13	0°51	1°07	5°31	98°55	5°31	1°07	1°23	5°48	108°14	5°48	1°23
31N	1°00	5°32	108°04	5°32	1°00	1°16	5°49	108°23	5°49	1°16	1°32	6°07	108°42	6°07	1°32
32N	1°10	5°51	108°32	5°51	1°10	1°26	6°09	108°52	6°09	1°26	1°42	6°26	118°11	6°26	1°42
33N	1°20	6°11	118°02	6°11	1°20	1°36	6°29	118°22	6°29	1°36	1°52	6°47	118°42	6°47	1°52
34N	1°30	6°32	118°34	6°32	1°30	1°46	6°50	118°53	6°50	1°46	2°02	7°08	128°13	7°08	2°02
35N	1°41	6°54	128°07	6°54	1°41	1°57	7°12	128°26	7°12	1°57	2°13	7°30	128°46	7°30	2°13
36N	1°52	7°17	128°41	7°17	1°52	2°09	7°35	138°01	7°35	2°09	2°25	7°53	138°21	7°53	2°25
37N	2°04	7°41	138°17	7°41	2°04	2°21	7°59	138°37	7°59	2°21	2°37	8°17	138°57	8°17	2°37
38N	2°17	8°06	138°55	8°06	2°17	2°33	8°24	148°15	8°24	2°33	2°50	8°43	148°35	8°43	2°50
39N	2°30	8°32	148°34	8°32	2°30	2°47	8°51	148°55	8°51	2°47	3°03	9°09	158°15	9°09	3°03
40N	2°44	9°00	158°16	9°00	2°44	3°01	9°19	158°37	9°19	3°01	3°17	9°37	158°58	9°37	3°17
41N	2°59	9°30	168°01	9°30	2°59	3°16	9°48	168°21	9°48	3°16	3°32	10°07	168°42	10°07	3°32
42N	3°15	10°01	168°47	10°01	3°15	3°31	10°20	178°08	10°20	3°31	3°48	10°39	178°29	10°39	3°48
43N	3°31	10°34	178°37	10°34	3°31	3°48	10°53	178°58	10°53	3°48	4°04	11°12	188°19	11°12	4°04
44N	3°49	11°09	188°29	11°09	3°49	4°05	11°28	188°51	11°28	4°05	4°22	11°47	198°12	11°47	4°22
45N	4°07	11°46	198°25	11°46	4°07	4°24	12°05	198°47	12°05	4°24	4°41	12°25	208°08	12°25	4°41
46N	4°27	12°26	208°25	12°26	4°27	4°44	12°45	208°47	12°45	4°44	5°01	13°05	218°08	13°05	5°01
47N	4°48	13°09	218°29	13°09	4°48	5°05	13°28	218°51	13°28	5°05	5°22	13°47	228°12	13°47	5°22
48N	5°11	13°54	228°37	13°54	5°11	5°28	14°13	228°59	14°13	5°28	5°45	14°33	238°21	14°33	5°45
49N	5°36	14°43	238°50	14°43	5°36	5°52	15°02	248°12	15°02	5°52	6°09	15°22	248°34	15°22	6°09
50N	6°02	15°35	258°09	15°35	6°02	6°19	15°55	258°31	15°55	6°19	6°36	16°14	258°53	16°14	6°36
51N	6°30	16°32	268°33	16°32	6°30	6°47	16°51	268°55	16°51	6°47	7°04	17°11	278°18	17°11	7°04
52N	7°00	17°33	288°05	17°33	7°00	7°17	17°52	288°27	17°52	7°17	7°34	18°12	288°49	18°12	7°34
53N	7°33	18°39	298°44	18°39	7°33	7°50	18°58	0°06	18°58	7°50	8°07	19°18	0°28	19°18	8°07
54N	8°09	19°50	1°31	19°50	8°09	8°26	20°10	1°53	20°10	8°26	8°43	20°29	2°15	20°29	8°43
55N	8°48	21°08	3°28	21°08	8°48	9°05	21°27	3°50	21°27	9°05	9°22	21°47	4°12	21°47	9°22
56N	9°30	22°33	5°35	22°33	9°30	9°47	22°52	5°57	22°52	9°47	10°04	23°11	6°18	23°11	10°04
57N	10°17	24°05	7°53	24°05	10°17	10°33	24°24	8°15	24°24	10°33	10°50	24°43	8°36	24°43	10°50
58N	11°07	25°46	10°25	25°46	11°07	11°24	26°05	10°46	26°05	11°24	11°40	26°23	11°06	26°23	11°40
59N	12°02	27°36	13°10	27°36	12°02	12°18	27°54	13°30	27°54	12°18	12°35	28°12	13°50	28°12	12°35
60N	13°02	29°37	16°11	29°37	13°02	13°18	29°54	16°30	29°54	13°18	13°34	0°12	16°49	0°12	13°34
61N	14°08	18°48	19°28	18°48	14°08	14°24	28°05	19°46	28°05	14°24	14°39	28°22	20°04	28°22	14°39
62N	15°20	48°11	23°02	48°11	15°20	15°35	48°27	23°19	48°27	15°35	15°50	48°43	23°36	48°43	15°50
63N	16°37	68°46	26°55	68°46	16°37	16°52	78°01	27°10	78°01	16°52	17°06	78°16	27°25	78°16	17°06
64N	18°01	98°34	1°06	98°34	18°01	18°15	98°47	1°19	98°47	18°15	18°29	108°01	1°32	108°01	18°29
65N	19°31	128°33	5°35	128°33	19°31	19°44	128°45	5°46	128°45	19°44	19°57	128°57	5°57	128°57	19°57
66N	21°06	158°43	10°20	158°43	21°06	21°18	158°53	10°29	158°53	21°18	21°30	168°04	10°37	168°04	21°30
pc	22°01	178°34	13°06	178°34	22°01	22°13	178°43	13°13	178°43	22°13	22°25	178°53	13°20	178°53	22°25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h54m ARMC: 298°30' MC: 26°28'49					Sid.Time: 19h55m ARMC: 298°45' MC: 26°43'06					Sid.Time: 19h56m ARMC: 299°00' MC: 26°57'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22°01	17°34	13°06	17°34	22°01	22°13	17°43	13°13	17°43	22°13	22°25	17°53	13°20	17°53	22°25
68N	24°28	22°28	20°28	22°28	24°28	24°39	22°35	20°31	22°35	24°39	24°49	22°42	20°35	22°42	24°49
69N	26°13	25°58	25°43	25°58	26°13	26°23	26°03	25°44	26°03	26°23	26°33	26°08	25°44	26°08	26°33
70N	27°39	29°29	0°59	29°29	27°39	28°07	29°32	0°57	29°32	28°07	28°16	29°36	0°55	29°36	28°16
71N	29°32	2°56	6°10	2°56	29°32	29°50	2°58	6°06	2°58	29°50	29°59	3°00	6°02	3°00	29°59
72N	1°23	6°18	11°12	6°18	1°23	1°31	6°19	11°07	6°19	1°31	1°38	6°20	11°01	6°20	1°38
73N	2°59	9°31	16°02	9°31	2°59	3°07	9°31	15°55	9°31	3°07	3°14	9°31	15°48	9°31	3°14
74N	4°31	12°33	20°36	12°33	4°31	4°38	12°33	20°28	12°33	4°38	4°45	12°32	20°20	12°32	4°45
75N	5°56	15°24	24°52	15°24	5°56	6°03	15°23	24°43	15°23	6°03	6°10	15°22	24°35	15°22	6°10
76N	7°16	18°03	28°50	18°03	7°16	7°22	18°02	28°41	18°02	7°22	7°29	18°01	28°33	18°01	7°29
77N	8°29	20°29	2°30	20°29	8°29	8°35	20°28	2°21	20°28	8°35	8°42	20°28	2°13	20°28	8°42
78N	9°36	22°44	5°52	22°44	9°36	9°43	22°43	5°44	22°43	9°43	9°50	22°43	5°36	22°43	9°50
79N	10°38	24°47	8°57	24°47	10°38	10°45	24°47	8°49	24°47	10°45	10°52	24°47	8°42	24°47	10°52
80N	11°34	26°40	11°46	26°40	11°34	11°42	26°41	11°39	26°41	11°42	11°49	26°41	11°33	26°41	11°49
81N	12°26	28°24	14°22	28°24	12°26	12°34	28°24	14°15	28°24	12°34	12°41	28°25	14°09	28°25	12°41
82N	13°13	29°59	16°44	29°59	13°13	13°21	0°00	16°38	0°00	13°21	13°29	0°01	16°33	0°01	13°29
83N	13°57	1°25	18°54	1°25	13°57	14°05	1°27	18°49	1°27	14°05	14°13	1°29	18°44	1°29	14°13
84N	14°37	2°45	20°53	2°45	14°37	14°45	2°47	20°49	2°47	14°45	14°53	2°49	20°45	2°49	14°53
85N	15°13	3°58	22°43	3°58	15°13	15°22	4°01	22°40	4°01	15°22	15°30	4°04	22°37	4°04	15°30
86N	15°47	5°06	24°25	5°06	15°47	15°56	5°09	24°22	5°09	15°56	16°04	5°12	24°20	5°12	16°04
87N	16°18	6°08	25°58	6°08	16°18	16°27	6°12	25°56	6°12	16°27	16°36	6°15	25°54	6°15	16°36
88N	16°47	7°06	27°25	7°06	16°47	16°56	7°10	27°23	7°10	16°56	17°05	7°14	27°22	7°14	17°05
89N	17°14	7°59	28°45	7°59	17°14	17°23	8°04	28°44	8°04	17°23	17°33	8°08	28°44	8°08	17°33
90N	17°39	8°49	0°00	8°49	17°39	17°48	8°54	0°00	8°54	17°48	17°58	8°59	0°00	8°59	17°58

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h57m ARMC: 299°15' MC: 27°11'41					Sid.Time: 19h58m ARMC: 299°30' MC: 27°26'00					Sid.Time: 19h59m ARMC: 299°45' MC: 27°40'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28≈35	29≈59	1823	29859	28II35	28≈50	0Y15	1839	0II15	28II50	29≈05	0Y30	1855	0II30	29II05
1N	28≈40	0Y08	1837	0II08	28II40	28≈55	0Y24	1853	0II24	28II55	29≈09	0Y39	2808	0II39	29II09
2N	28≈44	0Y17	1850	0II17	28II44	28≈59	0Y33	2806	0II33	28II59	29≈14	0Y48	2822	0II48	29II14
3N	28≈49	0Y26	2804	0II26	28II49	29≈04	0Y42	2820	0II42	29II04	29≈19	0Y57	2836	0II57	29II19
4N	28≈53	0Y36	2818	0II36	28II53	29≈08	0Y51	2834	0II51	29II08	29≈23	1Y07	2850	1II07	29II23
5N	28≈58	0Y45	2832	0II45	28II58	29≈13	1Y01	2848	1II01	29II13	29≈28	1Y16	3804	1II16	29II28
6N	29≈03	0Y55	2846	0II55	29II03	29≈18	1Y10	3803	1II10	29II18	29≈33	1Y26	3819	1II26	29II33
7N	29≈08	1Y04	3801	1II04	29II08	29≈23	1Y20	3817	1II20	29II23	29≈38	1Y36	3834	1II36	29II38
8N	29≈13	1Y14	3816	1II14	29II13	29≈28	1Y30	3832	1II30	29II28	29≈43	1Y46	3849	1II46	29II43
9N	29≈18	1Y24	3831	1II24	29II18	29≈33	1Y40	3848	1II40	29II33	29≈48	1Y56	4804	1II56	29II48
10N	29≈23	1Y35	3846	1II35	29II23	29≈38	1Y51	4803	1II51	29II38	29≈53	2Y06	4820	2II06	29II53
11N	29≈28	1Y45	4802	1II45	29II28	29≈43	2Y01	4819	2II01	29II43	29≈58	2Y17	4836	2II17	29II58
12N	29≈34	1Y56	4818	1II56	29II34	29≈49	2Y12	4835	2II12	29II49	0≈04	2Y28	4852	2II28	0≈04
13N	29≈39	2Y07	4835	2II07	29II39	29≈54	2Y23	4852	2II23	29II54	0≈09	2Y39	5809	2II39	0≈09
14N	29≈45	2Y18	4851	2II18	29II45	0≈00	2Y34	5808	2II34	0≈00	0≈15	2Y50	5826	2II50	0≈15
15N	29≈50	2Y29	5809	2II29	29II50	0≈06	2Y46	5826	2II46	0≈06	0≈21	3Y02	5843	3II02	0≈21
16N	29≈56	2Y41	5826	2II41	29II56	0≈11	2Y57	5843	2II57	0≈11	0≈27	3Y14	6801	3II14	0≈27
17N	0≈02	2Y53	5844	2II53	0≈02	0≈18	3Y10	6802	3II10	0≈18	0≈33	3Y26	6819	3II26	0≈33
18N	0≈08	3Y05	6803	3II05	0≈08	0≈24	3Y22	6820	3II22	0≈24	0≈39	3Y38	6838	3II38	0≈39
19N	0≈15	3Y18	6822	3II18	0≈15	0≈30	3Y35	6839	3II35	0≈30	0≈45	3Y51	6857	3II51	0≈45
20N	0≈21	3Y31	6841	3II31	0≈21	0≈37	3Y48	6859	3II48	0≈37	0≈52	4Y04	7816	4II04	0≈52
21N	0≈28	3Y44	7801	3II44	0≈28	0≈43	4Y01	7819	4II01	0≈43	0≈59	4Y18	7837	4II18	0≈59
22N	0≈35	3Y58	7822	3II58	0≈35	0≈50	4Y15	7840	4II15	0≈50	1≈06	4Y32	7858	4II32	1≈06
23N	0≈42	4Y12	7843	4II12	0≈42	0≈57	4Y29	8801	4II29	0≈57	1≈13	4Y46	8819	4II46	1≈13
24N	0≈49	4Y27	8805	4II27	0≈49	1≈05	4Y44	8823	4II44	1≈05	1≈20	5Y01	8841	5II01	1≈20
25N	0≈57	4Y42	8828	4II42	0≈57	1≈12	4Y59	8846	4II59	1≈12	1≈28	5Y16	9804	5II16	1≈28
26N	1≈04	4Y58	8851	4II58	1≈04	1≈20	5Y15	9809	5II15	1≈20	1≈36	5Y32	9828	5II32	1≈36
27N	1≈13	5Y14	9815	5II14	1≈13	1≈28	5Y31	9834	5II31	1≈28	1≈44	5Y48	9852	5II48	1≈44
28N	1≈21	5Y31	9840	5II31	1≈21	1≈37	5Y48	9859	5II48	1≈37	1≈52	6Y05	10818	6II05	1≈52
29N	1≈30	5Y48	10806	5II48	1≈30	1≈45	6Y05	10825	6II05	1≈45	2≈01	6Y23	10844	6II23	2≈01
30N	1≈39	6Y06	10833	6II06	1≈39	1≈54	6Y23	10852	6II23	1≈54	2≈10	6Y41	11811	6II41	2≈10
31N	1≈48	6Y25	11801	6II25	1≈48	2≈04	6Y42	11821	6II42	2≈04	2≈20	7Y00	11840	7II00	2≈20
32N	1≈58	6Y44	11831	6II44	1≈58	2≈14	7Y02	11850	7II02	2≈14	2≈30	7Y19	12809	7II19	2≈30
33N	2≈08	7Y04	12801	7II04	2≈08	2≈24	7Y22	12821	7II22	2≈24	2≈40	7Y40	12840	7II40	2≈40
34N	2≈18	7Y26	12833	7II26	2≈18	2≈34	7Y43	12852	7II43	2≈34	2≈51	8Y01	13812	8II01	2≈51
35N	2≈29	7Y48	13806	7II48	2≈29	2≈46	8Y06	13826	8II06	2≈46	3≈02	8Y24	13846	8II24	3≈02
36N	2≈41	8Y11	13841	8II11	2≈41	2≈57	8Y29	14801	8II29	2≈57	3≈13	8Y47	14821	8II47	3≈13
37N	2≈53	8Y35	14817	8II35	2≈53	3≈09	8Y53	14837	8II53	3≈09	3≈26	9Y12	14857	9II12	3≈26
38N	3≈06	9Y01	14856	9II01	3≈06	3≈22	9Y19	15816	9II19	3≈22	3≈39	9Y37	15836	9II37	3≈39
39N	3≈19	9Y28	15836	9II28	3≈19	3≈36	9Y46	15856	9II46	3≈36	3≈52	10Y04	16817	10II04	3≈52
40N	3≈34	9Y56	16818	9II56	3≈34	3≈50	10Y14	16839	10II14	3≈50	4≈06	10Y33	16859	10II33	4≈06
41N	3≈48	10Y26	17803	10II26	3≈48	4≈05	10Y44	17824	10II44	4≈05	4≈21	11Y03	17844	11II03	4≈21
42N	4≈04	10Y57	17850	10II57	4≈04	4≈21	11Y16	18811	11II16	4≈21	4≈37	11Y35	18832	11II35	4≈37
43N	4≈21	11Y31	18840	11II31	4≈21	4≈37	11Y49	19801	11II49	4≈37	4≈54	12Y08	19822	12II08	4≈54
44N	4≈39	12Y06	19833	12II06	4≈39	4≈55	12Y25	19855	12II25	4≈55	5≈12	12Y44	20816	12II44	5≈12
45N	4≈57	12Y44	20830	12II44	4≈57	5≈14	13Y03	20851	13II03	5≈14	5≈31	13Y21	21812	13II21	5≈31
46N	5≈17	13Y24	21830	13II24	5≈17	5≈34	13Y43	21851	13II43	5≈34	5≈51	14Y02	22813	14II02	5≈51
47N	5≈39	14Y06	22834	14II06	5≈39	5≈55	14Y25	22855	14II25	5≈55	6≈12	14Y45	23817	14II45	6≈12
48N	6≈02	14Y52	23842	14II52	6≈02	6≈18	15Y11	24804	15II11	6≈18	6≈35	15Y30	24826	15II30	6≈35
49N	6≈26	15Y41	24856	15II41	6≈26	6≈43	16Y00	25818	16II00	6≈43	7≈00	16Y19	25839	16II19	7≈00
50N	6≈52	16Y34	26815	16II34	6≈52	7≈09	16Y53	26837	16II53	7≈09	7≈26	17Y12	26858	17II12	7≈26
51N	7≈21	17Y30	27840	17II30	7≈21	7≈37	17Y49	28801	17II49	7≈37	7≈54	18Y09	28823	18II09	7≈54
52N	7≈51	18Y31	29811	18II31	7≈51	8≈08	18Y50	29833	18II50	8≈08	8≈25	19Y10	29855	19II10	8≈25
53N	8≈24	19Y37	0II50	19II37	8≈24	8≈41	19Y56	1II12	19II56	8≈41	8≈58	20Y16	1II33	20II16	8≈58
54N	9≈00	20Y48	2II37	20II48	9≈00	9≈17	21Y08	2II59	21II08	9≈17	9≈33	21Y27	3II20	21II27	9≈33
55N	9≈39	22Y06	4II33	22II06	9≈39	9≈55	22Y25	4II55	22II25	9≈55	10≈12	22Y44	5II16	22II44	10≈12
56N	10≈21	23Y02	6II40	23II30	10≈21	10≈37	23Y49	7II01	23II49	10≈37	10≈54	24Y08	7II22	24II08	10≈54
57N	11≈06	25Y02	8II57	25II02	11≈06	11≈23	25Y20	9II18	25II20	11≈23	11≈39	25Y39	9II39	25II39	11≈39
58N	11≈56	26Y42	11II27	26II42	11≈56	12≈13	27Y00	11II47	27II00	12≈13	12≈29	27Y18	12II07	27II18	12≈29
59N	12≈51	28Y30	14II10	28II30	12≈51	13≈07	28Y48	14II30	28II48	13≈07	13≈23	29Y06	14II49	29II06	13≈23
60N	13≈50	0829	17II08	0829	13≈50	14≈06	0846	17II27	0846	14≈06	14≈22	1804	17II46	1804	14≈22
61N	14≈55	2838	20II22	2838	14≈55	15≈10	2855	20II40	2855	15≈10	15≈26	3811	20II57	3811	15≈26
62N	16≈05	4859	23II52	4859	16≈05	16≈20	5814	24II09	5814	16≈20	16≈35	5830	24II25	5830	16≈35
63N	17≈21	7830	27II40	7830	17≈21	17≈35	7845	27II55	7845	17≈35	17≈50	8800	28II10	8800	17≈50
64N	18≈43	10814	1845	10814	18≈43	18≈56	10827	1858	10827	18≈56	19≈10	10841	2811	10841	19≈10
65N	20≈10	13809	6808	13809	20≈10	20≈23	13821	6818	13821	20≈23	20≈36	13833	6829	13833	20≈36
66N	21≈43	16814	10846	16814	21≈43	21≈55	16824	10854	16824	21≈55	22≈07	16835	11802	16835	22≈07
pc	22≈37	18802	13827	18802	22≈37	22≈48	18811	13834	18811	22≈48	23≈00	18821	13841	18821	23≈00

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 19h57m ARMC: 299°15' MC: 27°11'41					Sid.Time: 19h58m ARMC: 299°30' MC: 27°26'00					Sid.Time: 19h59m ARMC: 299°45' MC: 27°40'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22°37'	18°02'	13°27'	18°02'	22°37'	22°48'	18°11'	13°34'	18°11'	22°48'	23°00'	18°21'	13°41'	18°21'	23°00'
68N	25°00'	22°49'	20°38'	22°49'	25°00'	25°11'	22°56'	20°41'	22°56'	25°11'	25°21'	23°03'	20°44'	23°03'	25°21'
69N	26°42'	26°14'	25°45'	26°14'	26°42'	26°52'	26°19'	25°46'	26°19'	26°52'	27°02'	26°24'	25°46'	26°24'	27°02'
70N	28°25'	29°39'	0°53'	29°39'	28°25'	28°34'	29°43'	0°52'	29°43'	28°34'	28°43'	29°47'	0°50'	29°47'	28°43'
71N	0°07'	3°03'	5°58'	3°03'	0°07'	0°15'	3°05'	5°55'	3°05'	0°15'	0°24'	3°07'	5°51'	3°07'	0°24'
72N	1°46'	6°21'	10°55'	6°21'	1°46'	1°54'	6°22'	10°50'	6°22'	1°54'	2°02'	6°23'	10°45'	6°23'	2°02'
73N	3°21'	9°31'	15°41'	9°31'	3°21'	3°28'	9°31'	15°34'	9°31'	3°28'	3°36'	9°32'	15°28'	9°32'	3°36'
74N	4°52'	12°32'	20°12'	12°32'	4°52'	4°59'	12°32'	20°05'	12°32'	4°59'	5°06'	12°32'	19°57'	12°32'	5°06'
75N	6°17'	15°22'	24°27'	15°22'	6°17'	6°23'	15°21'	24°19'	15°21'	6°23'	6°30'	15°21'	24°11'	15°21'	6°30'
76N	7°36'	18°00'	28°25'	18°00'	7°36'	7°43'	18°00'	28°17'	18°00'	7°43'	7°49'	17°59'	28°09'	17°59'	7°49'
77N	8°49'	20°27'	2°05'	20°27'	8°49'	8°56'	20°26'	1°57'	20°26'	8°56'	9°03'	20°26'	1°49'	20°26'	9°03'
78N	9°57'	22°42'	5°28'	22°42'	9°57'	10°04'	22°42'	5°20'	22°42'	10°04'	10°11'	22°42'	5°13'	22°42'	10°11'
79N	10°59'	24°47'	8°35'	24°47'	10°59'	11°06'	24°47'	8°27'	24°47'	11°06'	11°13'	24°47'	8°20'	24°47'	11°13'
80N	11°56'	26°41'	11°26'	26°41'	11°56'	12°03'	26°41'	11°19'	26°41'	12°03'	12°11'	26°42'	11°13'	26°42'	12°11'
81N	12°49'	28°26'	14°03'	28°26'	12°49'	12°56'	28°27'	13°57'	28°27'	12°56'	13°04'	28°27'	13°51'	28°27'	13°04'
82N	13°37'	0°02'	16°27'	0°02'	13°37'	13°44'	0°03'	16°22'	0°03'	13°44'	13°52'	0°04'	16°17'	0°04'	13°52'
83N	14°21'	1°30'	18°40'	1°30'	14°21'	14°29'	1°32'	18°35'	1°32'	14°29'	14°37'	1°34'	18°31'	1°34'	14°37'
84N	15°01'	2°51'	20°42'	2°51'	15°01'	15°10'	2°54'	20°38'	2°54'	15°10'	15°18'	2°56'	20°34'	2°56'	15°18'
85N	15°39'	4°06'	22°34'	4°06'	15°39'	15°47'	4°09'	22°30'	4°09'	15°47'	15°56'	4°11'	22°27'	4°11'	15°56'
86N	16°13'	5°15'	24°17'	5°15'	16°13'	16°22'	5°18'	24°14'	5°18'	16°22'	16°31'	5°21'	24°12'	5°21'	16°31'
87N	16°45'	6°19'	25°53'	6°19'	16°45'	16°54'	6°22'	25°51'	6°22'	16°54'	17°03'	6°26'	25°49'	6°26'	17°03'
88N	17°14'	7°18'	27°21'	7°18'	17°14'	17°24'	7°22'	27°20'	7°22'	17°24'	17°33'	7°26'	27°19'	7°26'	17°33'
89N	17°42'	8°12'	28°43'	8°12'	17°42'	17°51'	8°17'	28°43'	8°17'	17°51'	18°01'	8°21'	28°42'	8°21'	18°01'
90N	18°07'	9°03'	0°00'	9°03'	18°07'	18°17'	9°08'	0°00'	9°08'	18°17'	18°26'	9°13'	0°00'	9°13'	18°26'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h00m ARMC: 300°00' MC: 27°54'38					Sid.Time: 20h01m ARMC: 300°15' MC: 28°08'58					Sid.Time: 20h02m ARMC: 300°30' MC: 28°23'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29°20	0°45	28°10	0°45	29°20	29°34	1°00	28°26	1°00	29°34	29°49	1°15	28°42	1°15	29°49
1N	29°24	0°54	28°24	0°54	29°24	29°39	1°09	28°40	1°09	29°39	29°54	1°25	28°55	1°25	29°54
2N	29°29	1°03	28°38	1°03	29°29	29°44	1°19	28°54	1°19	29°44	29°58	1°34	38°09	1°34	29°58
3N	29°33	1°13	28°52	1°13	29°33	29°48	1°28	38°08	1°28	29°48	0°03	1°43	38°24	1°43	0°03
4N	29°38	1°22	38°06	1°22	29°38	29°53	1°37	38°22	1°37	29°53	0°08	1°53	38°38	1°53	0°08
5N	29°43	1°32	38°20	1°32	29°43	29°58	1°47	38°37	1°47	29°58	0°13	2°03	38°53	2°03	0°13
6N	29°48	1°41	38°35	1°41	29°48	0°03	1°57	38°51	1°57	0°03	0°18	2°13	48°07	2°13	0°18
7N	29°53	1°51	38°50	1°51	29°53	0°08	2°07	48°06	2°07	0°08	0°23	2°23	48°23	2°23	0°23
8N	29°58	2°01	48°05	2°01	29°58	0°13	2°17	48°22	2°17	0°13	0°28	2°33	48°38	2°33	0°28
9N	0°03	2°12	48°21	2°12	0°03	0°18	2°28	48°37	2°28	0°18	0°33	2°43	48°54	2°43	0°33
10N	0°08	2°22	48°36	2°22	0°08	0°23	2°38	48°53	2°38	0°23	0°38	2°54	58°09	2°54	0°38
11N	0°14	2°33	48°52	2°33	0°14	0°29	2°49	58°09	2°49	0°29	0°44	3°05	58°26	3°05	0°44
12N	0°19	2°44	58°09	2°44	0°19	0°34	3°00	58°26	3°00	0°34	0°49	3°16	58°42	3°16	0°49
13N	0°25	2°55	58°25	2°55	0°25	0°40	3°11	58°42	3°11	0°40	0°55	3°27	58°59	3°27	0°55
14N	0°30	3°06	58°43	3°06	0°30	0°45	3°23	68°00	3°23	0°45	1°01	3°39	68°17	3°39	1°01
15N	0°36	3°18	68°00	3°18	0°36	0°51	3°34	68°17	3°34	0°51	1°07	3°50	68°34	3°50	1°07
16N	0°42	3°30	68°18	3°30	0°42	0°57	3°46	68°35	3°46	0°57	1°13	4°02	68°52	4°02	1°13
17N	0°48	3°42	68°36	3°42	0°48	1°04	3°59	68°54	3°59	1°04	1°19	4°15	78°11	4°15	1°19
18N	0°54	3°55	68°55	3°55	0°54	1°10	4°11	78°12	4°11	1°10	1°25	4°28	78°30	4°28	1°25
19N	1°01	4°08	78°14	4°08	1°01	1°16	4°24	78°32	4°24	1°16	1°32	4°41	78°49	4°41	1°32
20N	1°07	4°21	78°34	4°21	1°07	1°23	4°37	78°52	4°37	1°23	1°38	4°54	88°09	4°54	1°38
21N	1°14	4°34	78°55	4°34	1°14	1°30	4°51	88°12	4°51	1°30	1°45	5°08	88°30	5°08	1°45
22N	1°21	4°48	88°16	4°48	1°21	1°37	5°05	88°33	5°05	1°37	1°52	5°22	88°51	5°22	1°52
23N	1°28	5°03	88°37	5°03	1°28	1°44	5°20	88°55	5°20	1°44	2°00	5°36	98°13	5°36	2°00
24N	1°36	5°18	88°59	5°18	1°36	1°52	5°35	98°18	5°35	1°52	2°07	5°51	98°36	5°51	2°07
25N	1°44	5°33	98°22	5°33	1°44	1°59	5°50	98°41	5°50	1°59	2°15	6°07	98°59	6°07	2°15
26N	1°52	5°49	98°46	5°49	1°52	2°07	6°06	108°05	6°06	2°07	2°23	6°23	108°23	6°23	2°23
27N	2°00	6°05	108°11	6°05	2°00	2°15	6°22	108°29	6°22	2°15	2°31	6°40	108°48	6°40	2°31
28N	2°08	6°22	108°36	6°22	2°08	2°24	6°40	108°55	6°40	2°24	2°40	6°57	118°14	6°57	2°40
29N	2°17	6°40	118°03	6°40	2°17	2°33	6°57	118°22	6°57	2°33	2°49	7°15	118°40	7°15	2°49
30N	2°26	6°58	118°30	6°58	2°26	2°42	7°16	118°49	7°16	2°42	2°58	7°33	128°08	7°33	2°58
31N	2°36	7°17	118°59	7°17	2°36	2°52	7°35	128°18	7°35	2°52	3°07	7°52	128°37	7°52	3°07
32N	2°46	7°37	128°28	7°37	2°46	3°02	7°55	128°48	7°55	3°02	3°17	8°12	138°07	8°12	3°17
33N	2°56	7°58	128°59	7°58	2°56	3°12	8°15	138°19	8°15	3°12	3°32	8°33	138°38	8°33	3°32
34N	3°07	8°19	138°32	8°19	3°07	3°23	8°37	138°51	8°37	3°23	3°39	8°55	148°10	8°55	3°39
35N	3°18	8°42	148°05	8°42	3°18	3°34	8°59	148°25	8°59	3°34	3°50	9°17	148°44	9°17	3°50
36N	3°30	9°05	148°40	9°05	3°30	3°46	9°23	158°00	9°23	3°46	4°02	9°41	158°20	9°41	4°02
37N	3°42	9°30	158°17	9°30	3°42	3°58	9°48	158°37	9°48	3°58	4°14	10°06	158°57	10°06	4°14
38N	3°55	9°55	158°56	9°55	3°55	4°11	10°14	168°16	10°14	4°11	4°27	10°32	168°36	10°32	4°27
39N	4°08	10°23	168°37	10°23	4°08	4°25	10°41	168°57	10°41	4°25	4°41	10°59	178°17	10°59	4°41
40N	4°23	10°51	178°20	10°51	4°23	4°39	11°10	178°40	11°10	4°39	4°55	11°28	188°00	11°28	4°55
41N	4°38	11°21	188°05	11°21	4°38	4°54	11°40	188°25	11°40	4°54	5°10	11°58	188°46	11°58	5°10
42N	4°54	11°53	188°53	11°53	4°54	5°10	12°12	198°13	12°12	5°10	5°26	12°30	198°34	12°30	5°26
43N	5°10	12°27	198°43	12°27	5°10	5°27	12°45	208°04	12°45	5°27	5°43	13°04	208°25	13°04	5°43
44N	5°28	13°02	208°37	13°02	5°28	5°45	13°21	208°58	13°21	5°45	6°01	13°40	218°18	13°40	6°01
45N	5°47	13°40	218°33	13°40	5°47	6°04	13°59	218°54	13°59	6°04	6°20	14°18	228°15	14°18	6°20
46N	6°07	14°21	228°34	14°21	6°07	6°24	14°40	228°55	14°40	6°24	6°41	14°58	238°16	14°58	6°41
47N	6°29	15°04	238°38	15°04	6°29	6°46	15°23	248°00	15°23	6°46	7°02	15°41	248°21	15°41	7°02
48N	6°52	15°49	248°47	15°49	6°52	7°08	16°09	258°09	16°09	7°08	7°25	16°27	258°30	16°27	7°25
49N	7°16	16°39	268°01	16°39	7°16	7°33	16°58	268°22	16°58	7°33	7°50	17°17	268°44	17°17	7°50
50N	7°43	17°31	278°20	17°31	7°43	7°59	17°50	278°41	17°50	7°59	8°16	18°09	288°03	18°09	8°16
51N	8°11	18°28	288°45	18°28	8°11	8°28	18°47	298°06	18°47	8°28	8°44	19°06	298°28	19°06	8°44
52N	8°42	19°29	0°16	19°29	8°42	8°58	19°48	0°38	19°48	8°58	9°15	20°07	0°59	20°07	9°15
53N	9°14	20°35	1°55	20°35	9°14	9°31	20°54	2°16	20°54	9°31	9°48	21°13	2°38	21°13	9°48
54N	9°50	21°46	3°42	21°46	9°50	10°07	22°05	4°03	22°05	10°07	10°23	22°24	4°24	22°24	10°23
55N	10°29	23°03	5°37	23°03	10°29	10°45	23°22	5°59	23°22	10°45	11°02	23°41	6°19	23°41	11°02
56N	11°10	24°27	7°43	24°27	11°10	11°27	24°45	8°04	24°45	11°27	11°43	25°04	8°24	25°04	11°43
57N	11°56	25°57	9°59	25°57	11°56	12°12	26°16	10°20	26°16	12°12	12°29	26°34	10°40	26°34	12°29
58N	12°45	27°36	12°27	27°36	12°45	13°01	27°54	12°47	27°54	13°01	13°18	28°12	13°07	28°12	13°18
59N	13°39	29°24	15°09	29°24	13°39	13°55	29°41	15°28	29°41	13°55	14°11	29°59	15°47	29°59	14°11
60N	14°37	18°21	18°04	18°21	14°37	14°53	18°38	18°22	18°38	14°53	15°09	18°55	18°41	18°55	15°09
61N	15°41	38°28	21°15	38°28	15°41	15°56	38°44	21°32	38°44	15°56	16°12	48°00	21°49	48°00	16°12
62N	16°50	58°45	24°41	58°45	16°50	17°05	68°01	24°57	68°01	17°05	17°19	68°16	25°13	68°16	17°19
63N	18°04	88°14	28°24	88°14	18°04	18°18	88°28	28°39	88°28	18°18	18°33	88°43	28°53	88°43	18°33
64N	19°24	108°54	28°24	108°54	19°24	19°38	118°07	28°36	118°07	19°38	19°52	118°20	28°49	118°20	19°52
65N	20°49	138°45	68°40	138°45	20°49	21°02	138°56	68°50	138°56	21°02	21°15	148°08	78°01	148°08	21°15
66N	22°20	168°45	118°11	168°45	22°20	22°32	168°55	118°19	168°55	22°32	22°44	178°06	118°27	178°06	22°44
pc	23°12	188°30	138°48	188°30	23°12	23°24	188°40	138°55	188°40	23°24	23°36	188°49	148°02	188°49	23°36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h00m ARMC: 300°00' MC: 27°54'38					Sid.Time: 20h01m ARMC: 300°15' MC: 28°08'58					Sid.Time: 20h02m ARMC: 300°30' MC: 28°23'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23°12	18°30	13°48	18°30	23°12	23°24	18°40	13°55	18°40	23°24	23°36	18°49	14°02	18°49	23°36
68N	25°32	23°10	20°48	23°10	25°32	25°43	23°17	20°51	23°17	25°43	25°53	23°24	20°55	23°24	25°53
69N	27°12	26°30	25°47	26°30	27°12	27°22	26°35	25°48	26°35	27°22	27°32	26°41	25°49	26°41	27°32
70N	28°52	29°51	0°49	29°51	28°52	29°02	29°55	0°48	29°55	29°02	29°11	29°59	0°47	29°59	29°11
71N	0°32	3°10	5°48	3°10	0°32	0°40	3°13	5°45	3°13	0°40	0°49	3°15	5°41	3°15	0°49
72N	2°09	6°25	10°40	6°25	2°09	2°17	6°26	10°35	6°26	2°17	2°25	6°28	10°30	6°28	2°25
73N	3°43	9°33	15°22	9°33	3°43	3°51	9°33	15°16	9°33	3°51	3°58	9°34	15°10	9°34	3°58
74N	5°13	12°32	19°50	12°32	5°13	5°20	12°32	19°43	12°32	5°20	5°27	12°32	19°36	12°32	5°27
75N	6°37	15°21	24°04	15°21	6°37	6°44	15°20	23°56	15°20	6°44	6°51	15°20	23°49	15°20	6°51
76N	7°56	17°59	28°01	17°59	7°56	8°03	17°58	27°53	17°58	8°03	8°10	17°58	27°45	17°58	8°10
77N	9°10	20°26	1°41	20°26	9°10	9°17	20°25	1°33	20°25	9°17	9°24	20°25	1°26	20°25	9°24
78N	10°18	22°41	5°05	22°41	10°18	10°25	22°41	4°58	22°41	10°25	10°32	22°41	4°50	22°41	10°32
79N	11°20	24°47	8°13	24°47	11°20	11°28	24°47	8°06	24°47	11°28	11°35	24°47	7°59	24°47	11°35
80N	12°18	26°42	11°06	26°42	12°18	12°26	26°43	11°00	26°43	12°26	12°33	26°43	10°53	26°43	12°33
81N	13°11	28°28	13°45	28°28	13°11	13°19	28°29	13°39	28°29	13°19	13°26	28°30	13°34	28°30	13°26
82N	14°00	0°06	16°12	0°06	14°00	14°08	0°07	16°06	0°07	14°08	14°16	0°08	16°01	0°08	14°16
83N	14°45	1°35	18°26	1°35	14°45	14°53	1°37	18°22	1°37	14°53	15°01	1°39	18°17	1°39	15°01
84N	15°26	2°58	20°30	2°58	15°26	15°34	3°00	20°26	3°00	15°34	15°43	3°02	20°22	3°02	15°43
85N	16°04	4°14	22°24	4°14	16°04	16°13	4°17	22°21	4°17	16°13	16°21	4°19	22°18	4°19	16°21
86N	16°39	5°24	24°09	5°24	16°39	16°48	5°28	24°07	5°28	16°48	16°57	5°31	24°05	5°31	16°57
87N	17°12	6°29	25°47	6°29	17°12	17°21	6°33	25°45	6°33	17°21	17°30	6°37	25°43	6°37	17°30
88N	17°42	7°30	27°17	7°30	17°42	17°51	7°34	27°16	7°34	17°51	18°00	7°38	27°15	7°38	18°00
89N	18°10	8°26	28°41	8°26	18°10	18°19	8°30	28°41	8°30	18°19	18°29	8°34	28°40	8°34	18°29
90N	18°36	9°18	0°00	9°18	18°36	18°45	9°22	0°00	9°22	18°45	18°55	9°27	0°00	9°27	18°55

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h03m ARMC: 300°45' MC: 28°37'40					Sid.Time: 20h04m ARMC: 301°00' MC: 28°52'01					Sid.Time: 20h05m ARMC: 301°15' MC: 29°06'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0°04	1°31	28°57	1°31	0°04	0°19	1°46	38°13	1°46	0°19	0°33	2°01	38°28	2°01	0°33
1N	0°08	1°40	38°11	1°40	0°08	0°23	1°55	38°27	1°55	0°23	0°38	2°10	38°42	2°10	0°38
2N	0°13	1°49	38°25	1°49	0°13	0°28	2°04	38°41	2°04	0°28	0°43	2°20	38°57	2°20	0°43
3N	0°18	1°59	38°39	1°59	0°18	0°33	2°14	38°55	2°14	0°33	0°48	2°29	48°11	2°29	0°48
4N	0°23	2°08	38°54	2°08	0°23	0°38	2°24	48°10	2°24	0°38	0°53	2°39	48°26	2°39	0°53
5N	0°28	2°18	48°09	2°18	0°28	0°43	2°34	48°25	2°34	0°43	0°58	2°49	48°41	2°49	0°58
6N	0°33	2°28	48°24	2°28	0°33	0°48	2°44	48°40	2°44	0°48	1°03	2°59	48°56	2°59	1°03
7N	0°38	2°38	48°39	2°38	0°38	0°53	2°54	48°55	2°54	0°53	1°08	3°09	58°11	3°09	1°08
8N	0°43	2°49	48°54	2°49	0°43	0°58	3°04	58°11	3°04	0°58	1°13	3°20	58°27	3°20	1°13
9N	0°48	2°59	58°10	2°59	0°48	1°03	3°15	58°26	3°15	1°03	1°18	3°31	58°43	3°31	1°18
10N	0°53	3°10	58°26	3°10	0°53	1°09	3°26	58°43	3°26	1°09	1°24	3°41	58°59	3°41	1°24
11N	0°59	3°21	58°42	3°21	0°59	1°14	3°37	58°59	3°37	1°14	1°29	3°52	68°16	3°52	1°29
12N	1°04	3°32	58°59	3°32	1°04	1°20	3°48	68°16	3°48	1°20	1°35	4°04	68°32	4°04	1°35
13N	1°10	3°43	68°16	3°43	1°10	1°25	3°59	68°33	3°59	1°25	1°41	4°15	68°50	4°15	1°41
14N	1°16	3°55	68°33	3°55	1°16	1°31	4°11	68°50	4°11	1°31	1°46	4°27	78°07	4°27	1°46
15N	1°22	4°07	68°51	4°07	1°22	1°37	4°23	78°08	4°23	1°37	1°52	4°39	78°25	4°39	1°52
16N	1°28	4°19	78°09	4°19	1°28	1°43	4°35	78°27	4°35	1°43	1°59	4°51	78°44	4°51	1°59
17N	1°34	4°31	78°28	4°31	1°34	1°49	4°47	78°45	4°47	1°49	2°05	5°04	88°03	5°04	2°05
18N	1°41	4°44	78°47	4°44	1°41	1°56	5°00	88°05	5°00	1°56	2°11	5°17	88°22	5°17	2°11
19N	1°47	4°57	88°07	4°57	1°47	2°02	5°13	88°24	5°13	2°02	2°18	5°30	88°42	5°30	2°18
20N	1°54	5°10	88°27	5°10	1°54	2°09	5°27	88°45	5°27	2°09	2°25	5°43	98°02	5°43	2°25
21N	2°01	5°24	88°48	5°24	2°01	2°16	5°41	98°06	5°41	2°16	2°32	5°57	98°23	5°57	2°32
22N	2°08	5°39	98°09	5°39	2°08	2°23	5°55	98°27	5°55	2°23	2°39	6°12	98°45	6°12	2°39
23N	2°15	5°53	98°31	5°53	2°15	2°31	6°10	98°49	6°10	2°31	2°46	6°27	108°07	6°27	2°46
24N	2°23	6°08	98°54	6°08	2°23	2°38	6°25	108°12	6°25	2°38	2°54	6°42	108°30	6°42	2°54
25N	2°31	6°24	108°17	6°24	2°31	2°46	6°41	108°35	6°41	2°46	3°02	6°58	108°54	6°58	3°02
26N	2°39	6°40	108°41	6°40	2°39	2°54	6°57	118°00	6°57	2°54	3°10	7°14	118°18	7°14	3°10
27N	2°47	6°57	118°06	6°57	2°47	3°03	7°14	118°25	7°14	3°03	3°18	7°31	118°43	7°31	3°18
28N	2°56	7°14	118°32	7°14	2°56	3°11	7°31	118°51	7°31	3°11	3°27	7°48	128°09	7°48	3°27
29N	3°04	7°32	118°59	7°32	3°04	3°20	7°49	128°18	7°49	3°20	3°36	8°06	128°36	8°06	3°36
30N	3°14	7°50	128°27	7°50	3°14	3°30	8°08	128°46	8°08	3°30	3°45	8°25	138°04	8°25	3°45
31N	3°23	8°10	128°56	8°10	3°23	3°39	8°27	138°15	8°27	3°39	3°55	8°44	138°34	8°44	3°55
32N	3°33	8°30	138°26	8°30	3°33	3°49	8°47	138°45	8°47	3°49	4°05	9°05	148°04	9°05	4°05
33N	3°44	8°51	138°57	8°51	3°44	4°00	9°08	148°16	9°08	4°00	4°16	9°26	148°36	9°26	4°16
34N	3°55	9°12	148°30	9°12	3°55	4°11	9°30	148°49	9°30	4°11	4°27	9°48	158°09	9°48	4°27
35N	4°06	9°35	158°04	9°35	4°06	4°22	9°53	158°23	9°53	4°22	4°38	10°11	158°43	10°11	4°38
36N	4°18	9°59	158°40	9°59	4°18	4°34	10°17	158°59	10°17	4°34	4°50	10°35	168°19	10°35	4°50
37N	4°30	10°24	168°17	10°24	4°30	4°47	10°42	168°37	10°42	4°47	5°03	11°00	168°56	11°00	5°03
38N	4°44	10°50	168°56	10°50	4°44	5°00	11°08	178°16	11°08	5°00	5°16	11°26	178°36	11°26	5°16
39N	4°57	11°17	178°37	11°17	4°57	5°13	11°35	178°57	11°35	5°13	5°30	11°54	188°17	11°54	5°30
40N	5°12	11°46	188°21	11°46	5°12	5°28	12°04	188°41	12°04	5°28	5°44	12°23	198°01	12°23	5°44
41N	5°27	12°17	198°06	12°17	5°27	5°43	12°35	198°27	12°35	5°43	6°00	12°53	198°47	12°53	6°00
42N	5°43	12°49	198°54	12°49	5°43	5°59	13°07	208°15	13°07	5°59	6°16	13°25	208°35	13°25	6°16
43N	6°00	13°23	208°45	13°23	6°00	6°16	13°41	218°06	13°41	6°16	6°33	14°00	218°26	14°00	6°33
44N	6°18	13°58	218°39	13°58	6°18	6°34	14°17	228°00	14°17	6°34	6°51	14°36	228°20	14°36	6°51
45N	6°37	14°37	228°36	14°37	6°37	6°53	14°55	228°57	14°55	6°53	7°10	15°14	238°18	15°14	7°10
46N	6°57	15°17	238°37	15°17	6°57	7°14	15°36	238°58	15°36	7°14	7°30	15°55	248°19	15°55	7°30
47N	7°19	16°00	248°42	16°00	7°19	7°35	16°19	258°03	16°19	7°35	7°52	16°38	258°24	16°38	7°52
48N	7°42	16°46	258°51	16°46	7°42	7°58	17°05	268°12	17°05	7°58	8°15	17°24	268°33	17°24	8°15
49N	8°06	17°36	278°05	17°36	8°06	8°23	17°55	278°26	17°55	8°23	8°40	18°13	278°47	18°13	8°40
50N	8°33	18°28	288°24	18°28	8°33	8°49	18°47	288°45	18°47	8°49	9°06	19°06	298°06	19°06	9°06
51N	9°01	19°25	298°49	19°25	9°01	9°18	19°44	0°10	19°44	9°18	9°34	20°03	0°31	20°03	9°34
52N	9°32	20°26	1°20	20°26	9°32	9°48	20°45	1°42	20°45	9°48	10°05	21°04	2°03	21°04	10°05
53N	10°04	21°32	2°59	21°32	10°04	10°21	21°51	3°20	21°51	10°21	10°38	22°09	3°41	22°09	10°38
54N	10°40	22°43	4°45	22°43	10°40	10°56	23°01	5°06	23°01	10°56	11°13	23°20	5°27	23°20	11°13
55N	11°18	23°59	6°40	23°59	11°18	11°35	24°18	7°01	24°18	11°35	11°51	24°36	7°22	24°36	11°51
56N	12°00	25°22	8°45	25°22	12°00	12°16	25°41	9°05	25°41	12°16	12°32	25°59	9°26	25°59	12°32
57N	12°45	26°52	11°00	26°52	12°45	13°01	27°11	11°20	27°11	13°01	13°17	27°29	11°40	27°29	13°17
58N	13°34	28°30	13°27	28°30	13°34	13°50	28°48	13°46	28°48	13°50	14°06	29°06	14°05	29°06	14°06
59N	14°27	0°16	16°06	0°16	14°27	14°43	0°34	16°25	0°34	14°43	14°58	0°51	16°43	0°51	14°58
60N	15°24	2°11	18°59	2°11	15°24	15°40	2°28	19°27	2°28	15°40	15°55	2°45	19°44	2°45	15°55
61N	16°27	4°16	22°06	4°16	16°27	16°42	4°32	22°23	4°32	16°42	16°57	4°48	22°40	4°48	16°57
62N	17°34	6°31	25°29	6°31	17°34	17°49	6°47	25°46	6°47	17°49	18°04	7°02	26°00	7°02	18°04
63N	18°47	8°57	29°07	8°57	18°47	19°01	9°11	29°21	9°11	19°01	19°16	9°25	29°41	9°25	19°16
64N	20°05	11°33	3°01	11°33	20°05	20°19	11°46	3°14	11°46	20°19	20°33	11°59	3°26	11°59	20°33
65N	21°29	14°20	7°11	14°20	21°29	21°42	14°32	7°22	14°32	21°42	21°55	14°43	7°32	14°43	21°55
66N	22°57	17°16	11°35	17°16	22°57	23°09	17°26	11°44	17°26	23°09	23°21	17°37	11°52	17°37	23°21
pc	23°48	18°58	14°09	18°58	23°48	24°00	19°08	14°16	19°08	24°00	24°12	19°17	14°23	19°17	24°12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h03m ARMC: 300°45' MC: 28°37'40					Sid.Time: 20h04m ARMC: 301°00' MC: 28°52'01					Sid.Time: 20h05m ARMC: 301°15' MC: 29°06'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23 48	18 58	14 09	18 58	23 48	24 00	19 08	14 16	19 08	24 00	24 12	19 17	14 23	19 17	24 12
68N	26 04	23 31	20 58	23 31	26 04	26 15	23 38	21 02	23 38	26 15	26 26	23 46	21 05	23 46	26 26
69N	27 42	26 46	25 51	26 46	27 42	27 52	26 52	25 52	26 52	27 52	28 02	26 58	25 53	26 58	28 02
70N	29 20	0 03	0 46	0 03	29 20	29 29	0 07	0 45	0 07	29 29	29 39	0 11	0 44	0 11	29 39
71N	0 58	3 18	5 39	3 18	0 58	1 06	3 21	5 36	3 21	1 06	1 15	3 24	5 33	3 24	1 15
72N	2 33	6 30	10 26	6 30	2 33	2 41	6 31	10 21	6 31	2 41	2 50	6 33	10 17	6 33	2 50
73N	4 06	9 35	15 04	9 35	4 06	4 14	9 36	14 58	9 36	4 14	4 21	9 37	14 53	9 37	4 21
74N	5 35	12 32	19 30	12 32	5 35	5 42	12 33	19 23	12 33	5 42	5 50	12 33	19 17	12 33	5 50
75N	6 59	15 20	23 41	15 20	6 59	7 06	15 20	23 34	15 20	7 06	7 13	15 20	23 27	15 20	7 13
76N	8 17	17 58	27 38	17 58	8 17	8 25	17 58	27 30	17 58	8 25	8 32	17 57	27 23	17 57	8 32
77N	9 31	20 25	1 18	20 25	9 31	9 38	20 25	1 11	20 25	9 38	9 45	20 24	1 04	20 24	9 45
78N	10 39	22 41	4 43	22 41	10 39	10 46	22 41	4 36	22 41	10 46	10 54	22 41	4 29	22 41	10 54
79N	11 42	24 47	7 52	24 47	11 42	11 50	24 48	7 45	24 48	11 50	11 57	24 48	7 39	24 48	11 57
80N	12 40	26 44	10 47	26 44	12 40	12 48	26 44	10 41	26 44	12 48	12 55	26 45	10 34	26 45	12 55
81N	13 34	28 31	13 28	28 31	13 34	13 42	28 32	13 22	28 32	13 42	13 49	28 33	13 16	28 33	13 49
82N	14 23	0 10	15 56	0 10	14 23	14 31	0 11	15 51	0 11	14 31	14 39	0 13	15 46	0 13	14 39
83N	15 09	1 41	18 13	1 41	15 09	15 17	1 43	18 08	1 43	15 17	15 25	1 44	18 04	1 44	15 25
84N	15 51	3 05	20 18	3 05	15 51	15 59	3 07	20 15	3 07	15 59	16 08	3 09	20 11	3 09	16 08
85N	16 30	4 22	22 15	4 22	16 30	16 38	4 25	22 12	4 25	16 38	16 47	4 28	22 08	4 28	16 47
86N	17 05	5 34	24 02	5 34	17 05	17 14	5 37	24 00	5 37	17 14	17 23	5 40	23 57	5 40	17 23
87N	17 39	6 40	25 42	6 40	17 39	17 48	6 44	25 40	6 44	17 48	17 57	6 47	25 38	6 47	17 57
88N	18 09	7 42	27 14	7 42	18 09	18 19	7 46	27 13	7 46	18 19	18 28	7 50	27 11	7 50	18 28
89N	18 38	8 39	28 40	8 39	18 38	18 47	8 43	28 39	8 43	18 47	18 57	8 48	28 38	8 48	18 57
90N	19 05	9 32	0 00	9 32	19 05	19 14	9 37	0 00	9 37	19 14	19 24	9 42	0 00	9 42	19 24

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h06m ARMC: 301°30' MC: 29°20'46					Sid.Time: 20h07m ARMC: 301°45' MC: 29°35'09					Sid.Time: 20h08m ARMC: 302°00' MC: 29°49'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0°48	2°16	3°44	2°16	0°48	1°03	2°31	3°59	2°31	1°03	1°18	2°46	4°15	2°46	1°18
1N	0°53	2°25	3°58	2°25	0°53	1°08	2°41	4°14	2°41	1°08	1°22	2°56	4°29	2°56	1°22
2N	0°58	2°35	4°12	2°35	0°58	1°12	2°50	4°28	2°50	1°12	1°27	3°06	4°44	3°06	1°27
3N	1°03	2°45	4°27	2°45	1°03	1°17	3°00	4°43	3°00	1°17	1°32	3°15	4°59	3°15	1°32
4N	1°07	2°55	4°42	2°55	1°07	1°22	3°10	4°58	3°10	1°22	1°37	3°25	5°14	3°25	1°37
5N	1°12	3°05	4°57	3°05	1°12	1°27	3°20	5°13	3°20	1°27	1°42	3°36	5°29	3°36	1°42
6N	1°18	3°15	5°12	3°15	1°18	1°32	3°30	5°28	3°30	1°32	1°47	3°46	5°44	3°46	1°47
7N	1°23	3°25	5°27	3°25	1°23	1°38	3°41	5°44	3°41	1°38	1°53	3°56	6°00	3°56	1°53
8N	1°28	3°36	5°43	3°36	1°28	1°43	3°51	5°59	3°51	1°43	1°58	4°07	6°16	4°07	1°58
9N	1°33	3°46	5°59	3°46	1°33	1°48	4°02	6°16	4°02	1°48	2°03	4°18	6°32	4°18	2°03
10N	1°39	3°57	6°16	3°57	1°39	1°54	4°13	6°32	4°13	1°54	2°09	4°29	6°49	4°29	2°09
11N	1°44	4°08	6°32	4°08	1°44	1°59	4°24	6°49	4°24	1°59	2°14	4°40	7°05	4°40	2°14
12N	1°50	4°20	6°49	4°20	1°50	2°05	4°35	7°06	4°35	2°05	2°20	4°51	7°23	4°51	2°20
13N	1°56	4°31	7°07	4°31	1°56	2°11	4°47	7°23	4°47	2°11	2°26	5°03	7°40	5°03	2°26
14N	2°02	4°43	7°24	4°43	2°02	2°17	4°59	7°41	4°59	2°17	2°32	5°15	7°58	5°15	2°32
15N	2°08	4°55	7°42	4°55	2°08	2°23	5°11	7°59	5°11	2°23	2°38	5°27	8°16	5°27	2°38
16N	2°14	5°07	8°01	5°07	2°14	2°29	5°24	8°18	5°24	2°29	2°44	5°40	8°35	5°40	2°44
17N	2°20	5°20	8°20	5°20	2°20	2°35	5°36	8°37	5°36	2°35	2°51	5°53	8°54	5°53	2°51
18N	2°27	5°33	8°39	5°33	2°27	2°42	5°49	8°57	5°49	2°42	2°57	6°06	9°14	6°06	2°57
19N	2°33	5°46	8°59	5°46	2°33	2°49	6°03	9°17	6°03	2°49	3°04	6°19	9°34	6°19	3°04
20N	2°40	6°00	9°20	6°00	2°40	2°56	6°16	9°37	6°16	2°56	3°11	6°33	9°55	6°33	3°11
21N	2°47	6°14	9°41	6°14	2°47	3°03	6°31	9°59	6°31	3°03	3°18	6°47	10°16	6°47	3°18
22N	2°54	6°28	10°03	6°28	2°54	3°10	6°45	10°20	6°45	3°10	3°25	7°02	10°38	7°02	3°25
23N	3°02	6°43	10°25	6°43	3°02	3°17	7°00	10°43	7°00	3°17	3°33	7°17	11°01	7°17	3°33
24N	3°09	6°59	10°48	6°59	3°09	3°25	7°15	11°06	7°15	3°25	3°41	7°32	11°24	7°32	3°41
25N	3°17	7°15	11°12	7°15	3°17	3°33	7°31	11°30	7°31	3°33	3°49	7°48	11°48	7°48	3°49
26N	3°26	7°31	11°36	7°31	3°26	3°41	7°48	11°54	7°48	3°41	3°57	8°05	12°13	8°05	3°57
27N	3°34	7°48	12°02	7°48	3°34	3°50	8°05	12°20	8°05	3°50	4°05	8°22	12°38	8°22	4°05
28N	3°43	8°05	12°28	8°05	3°43	3°59	8°22	12°46	8°22	3°59	4°14	8°39	13°05	8°39	4°14
29N	3°52	8°23	12°55	8°23	3°52	4°08	8°41	13°14	8°41	4°08	4°23	8°58	13°32	8°58	4°23
30N	4°01	8°42	13°23	8°42	4°01	4°17	8°59	13°42	8°59	4°17	4°33	9°17	14°01	9°17	4°33
31N	4°11	9°02	13°53	9°02	4°11	4°27	9°19	14°11	9°19	4°27	4°43	9°36	14°30	9°36	4°43
32N	4°21	9°22	14°23	9°22	4°21	4°37	9°40	14°42	9°40	4°37	4°53	9°57	15°01	9°57	4°53
33N	4°32	9°43	14°55	9°43	4°32	4°48	10°01	15°14	10°01	4°48	5°04	10°18	15°33	10°18	5°04
34N	4°43	10°05	15°28	10°05	4°43	4°59	10°23	15°47	10°23	4°59	5°15	10°40	16°06	10°40	5°15
35N	4°54	10°28	16°02	10°28	4°54	5°10	10°46	16°22	10°46	5°10	5°26	11°04	16°41	11°04	5°26
36N	5°06	10°52	16°38	10°52	5°06	5°22	11°10	16°58	11°10	5°22	5°38	11°28	17°17	11°28	5°38
37N	5°19	11°18	17°16	11°18	5°19	5°35	11°35	17°36	11°35	5°35	5°51	11°53	17°55	11°53	5°51
38N	5°32	11°44	17°56	11°44	5°32	5°48	12°02	18°15	12°02	5°48	6°04	12°20	18°35	12°20	6°04
39N	5°46	12°12	18°37	12°12	5°46	6°02	12°30	18°57	12°30	6°02	6°18	12°48	19°17	12°48	6°18
40N	6°01	12°41	19°21	12°41	6°01	6°17	12°59	19°41	12°59	6°17	6°33	13°17	20°01	13°17	6°33
41N	6°16	13°11	20°07	13°11	6°16	6°32	13°30	20°27	13°30	6°32	6°48	13°48	20°47	13°48	6°48
42N	6°32	13°44	20°55	13°44	6°32	6°48	14°02	21°16	14°02	6°48	7°05	14°20	21°36	14°20	7°05
43N	6°49	14°18	21°47	14°18	6°49	7°05	14°36	22°07	14°36	7°05	7°22	14°55	22°27	14°55	7°22
44N	7°07	14°54	22°41	14°54	7°07	7°24	15°13	23°01	15°13	7°24	7°40	15°31	23°22	15°31	7°40
45N	7°26	15°32	23°39	15°32	7°26	7°43	15°51	23°59	15°51	7°43	7°59	16°09	24°20	16°09	7°59
46N	7°47	16°13	24°40	16°13	7°47	8°03	16°32	25°00	16°32	8°03	8°20	16°50	25°21	16°50	8°20
47N	8°08	16°57	25°45	16°57	8°08	8°25	17°15	26°05	17°15	8°25	8°41	17°34	26°26	17°34	8°41
48N	8°32	17°43	26°54	17°43	8°32	8°48	18°01	27°15	18°01	8°48	9°05	18°20	27°36	18°20	9°05
49N	8°56	18°32	28°08	18°32	8°56	9°13	18°51	28°29	18°51	9°13	9°29	19°09	28°50	19°09	9°29
50N	9°23	19°25	29°27	19°25	9°23	9°39	19°44	29°48	19°44	9°39	9°56	20°02	30°09	20°02	9°56
51N	9°51	20°22	30°52	20°22	9°51	10°07	20°40	31°11	20°40	10°07	10°24	20°59	31°34	20°59	10°24
52N	10°21	21°22	32°24	21°22	10°21	10°38	21°41	32°44	21°41	10°38	10°54	22°00	32°05	22°00	10°54
53N	10°54	22°28	34°02	22°28	10°54	11°11	22°47	34°22	22°47	11°11	11°27	23°05	34°43	23°05	11°27
54N	11°29	23°39	35°48	23°39	11°29	11°46	23°57	36°08	23°57	11°46	12°02	24°15	36°29	24°15	12°02
55N	12°08	24°55	37°42	24°55	12°08	12°24	25°13	38°02	25°13	12°24	12°40	25°31	38°23	25°31	12°40
56N	12°49	26°17	39°46	26°17	12°49	13°05	26°35	40°06	26°35	13°05	13°21	26°53	40°26	26°53	13°21
57N	13°33	27°46	42°00	27°46	13°33	13°49	28°04	42°19	28°04	13°49	14°06	28°22	42°39	28°22	14°06
58N	14°22	29°23	44°25	29°23	14°22	14°38	29°41	44°44	29°41	14°38	14°54	29°58	45°03	29°58	14°54
59N	15°14	31°08	46°52	31°08	15°14	15°30	31°25	47°17	31°25	15°30	15°45	31°42	47°38	31°42	15°45
60N	16°11	33°01	49°52	33°01	16°11	16°26	33°18	50°09	33°18	16°26	16°42	33°34	50°27	33°34	16°42
61N	17°12	35°04	53°04	35°04	17°12	17°27	35°20	53°23	35°20	17°27	17°42	35°36	53°46	35°36	17°42
62N	18°19	37°17	56°21	37°17	18°19	18°33	37°32	56°40	37°32	18°33	18°48	37°47	57°07	37°47	18°48
63N	19°30	39°39	59°53	39°39	19°30	19°44	39°53	60°03	39°53	19°44	19°58	40°07	60°26	19°58	19°58
64N	20°46	42°12	63°38	42°12	20°46	21°00	42°25	63°50	42°25	21°00	21°13	42°38	64°02	42°38	21°13
65N	22°08	45°55	67°42	45°55	22°08	22°21	45°07	67°52	45°07	22°21	22°34	45°18	68°03	45°18	22°34
66N	23°34	50°47	72°00	50°47	23°34	23°46	49°57	72°08	49°57	23°46	23°58	49°07	72°16	49°07	23°58
pc	24°24	56°27	77°43	56°27	24°24	24°35	56°36	77°53	56°36	24°35	24°47	56°46	78°04	56°46	24°47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h06m ARMC: 301°30' MC: 29°20'46					Sid.Time: 20h07m ARMC: 301°45' MC: 29°35'09					Sid.Time: 20h08m ARMC: 302°00' MC: 29°49'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24°24	19°27	14°30	19°27	24°24	24°35	19°36	14°37	19°36	24°35	24°47	19°46	14°44	19°46	24°47
68N	26°37	23°53	21°09	23°53	26°37	26°47	24°00	21°13	24°00	26°47	26°58	24°07	21°17	24°07	26°58
69N	28°12	27°03	25°55	27°03	28°12	28°22	27°09	25°56	27°09	28°22	28°32	27°15	25°58	27°15	28°32
70N	29°38	0°16	0°43	0°16	29°48	29°57	0°20	0°43	0°20	29°57	0°07	0°25	0°42	0°25	0°07
71N	1°24	3°27	5°31	3°27	1°24	1°33	3°30	5°28	3°30	1°33	1°41	3°34	5°26	3°34	1°41
72N	2°58	6°35	10°13	6°35	2°58	3°06	6°38	10°09	6°38	3°06	3°14	6°40	10°05	6°40	3°14
73N	4°29	9°38	14°47	9°38	4°29	4°37	9°40	14°42	9°40	4°37	4°45	9°41	14°37	9°41	4°45
74N	5°57	12°34	19°10	12°34	5°57	6°05	12°34	19°04	12°34	6°05	6°12	12°35	18°58	12°35	6°12
75N	7°20	15°20	23°20	15°20	7°20	7°28	15°21	23°14	15°21	7°28	7°35	15°21	23°07	15°21	7°35
76N	8°39	17°57	27°16	17°57	8°39	8°46	17°58	27°09	17°58	8°46	8°53	17°58	27°02	17°58	8°53
77N	9°52	20°24	0°57	20°24	9°52	10°00	20°25	0°49	20°25	10°00	10°07	20°25	0°42	20°25	10°07
78N	11°01	22°41	4°22	22°41	11°01	11°08	22°41	4°15	22°41	11°08	11°15	22°42	4°08	22°42	11°15
79N	12°04	24°48	7°32	24°48	12°04	12°12	24°49	7°25	24°49	12°12	12°19	24°49	7°19	24°49	12°19
80N	13°03	26°46	10°28	26°46	13°03	13°10	26°46	10°22	26°46	13°10	13°18	26°47	10°16	26°47	13°18
81N	13°57	28°34	13°11	28°34	13°57	14°05	28°35	13°05	28°35	14°05	14°13	28°36	13°00	28°36	14°13
82N	14°47	0°14	15°41	0°14	14°47	14°55	0°15	15°36	0°15	14°55	15°03	0°17	15°31	0°17	15°03
83N	15°33	1°46	17°59	1°46	15°33	15°41	1°48	17°55	1°48	15°41	15°50	1°50	17°51	1°50	15°50
84N	16°16	3°12	20°07	3°12	16°16	16°24	3°14	20°03	3°14	16°24	16°33	3°16	20°00	3°16	16°33
85N	16°55	4°30	22°05	4°30	16°55	17°04	4°33	22°02	4°33	17°04	17°12	4°36	21°59	4°36	17°12
86N	17°32	5°43	23°55	5°43	17°32	17°41	5°46	23°52	5°46	17°41	17°49	5°50	23°50	5°50	17°49
87N	18°06	6°51	25°36	6°51	18°06	18°15	6°54	25°34	6°54	18°15	18°24	6°58	25°33	6°58	18°24
88N	18°37	7°54	27°10	7°54	18°37	18°46	7°58	27°09	7°58	18°46	18°55	8°02	27°08	8°02	18°55
89N	19°06	8°52	28°38	8°52	19°06	19°16	8°56	28°37	8°56	19°16	19°25	9°01	28°37	9°01	19°25
90N	19°33	9°46	0°00	9°46	19°33	19°43	9°51	0°00	9°51	19°43	19°53	9°56	0°00	9°56	19°53

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h09m ARMC: 302°15' MC: 0°03'58					Sid.Time: 20h10m ARMC: 302°30' MC: 0°18'23					Sid.Time: 20h11m ARMC: 302°45' MC: 0°32'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1°32	3°01	4°30	3°01	1°32	1°47	3°17	4°46	3°17	1°47	2°02	3°32	5°02	3°32	2°02
1N	1°37	3°11	4°45	3°11	1°37	1°52	3°26	5°01	3°26	1°52	2°07	3°42	5°16	3°42	2°07
2N	1°42	3°21	5°00	3°21	1°42	1°57	3°36	5°15	3°36	1°57	2°12	3°51	5°31	3°51	2°12
3N	1°47	3°31	5°14	3°31	1°47	2°02	3°46	5°30	3°46	2°02	2°17	4°01	5°46	4°01	2°17
4N	1°52	3°41	5°29	3°41	1°52	2°07	3°56	5°45	3°56	2°07	2°22	4°12	6°01	4°12	2°22
5N	1°57	3°51	5°45	3°51	1°57	2°12	4°06	6°01	4°06	2°12	2°27	4°22	6°17	4°22	2°27
6N	2°02	4°01	6°00	4°01	2°02	2°17	4°17	6°16	4°17	2°17	2°32	4°32	6°32	4°32	2°32
7N	2°08	4°12	6°16	4°12	2°08	2°23	4°27	6°32	4°27	2°23	2°38	4°43	6°48	4°43	2°38
8N	2°13	4°23	6°32	4°23	2°13	2°28	4°38	6°48	4°38	2°28	2°43	4°54	7°04	4°54	2°43
9N	2°18	4°33	6°48	4°33	2°18	2°33	4°49	7°05	4°49	2°33	2°49	5°05	7°21	5°05	2°49
10N	2°24	4°44	7°05	4°44	2°24	2°39	5°00	7°21	5°00	2°39	2°54	5°16	7°38	5°16	2°54
11N	2°30	4°56	7°22	4°56	2°30	2°45	5°12	7°38	5°12	2°45	3°00	5°27	7°55	5°27	3°00
12N	2°35	5°07	7°39	5°07	2°35	2°51	5°23	7°56	5°23	2°51	3°06	5°39	8°12	5°39	3°06
13N	2°41	5°19	7°57	5°19	2°41	2°56	5°35	8°14	5°35	2°56	3°12	5°51	8°30	5°51	3°12
14N	2°47	5°31	8°15	5°31	2°47	3°02	5°47	8°32	5°47	3°02	3°18	6°03	8°48	6°03	3°18
15N	2°53	5°43	8°33	5°43	2°53	3°09	5°59	8°50	5°59	3°09	3°24	6°15	9°07	6°15	3°24
16N	3°00	5°56	8°52	5°56	3°00	3°15	6°12	9°09	6°12	3°15	3°30	6°28	9°26	6°28	3°30
17N	3°06	6°09	9°11	6°09	3°06	3°21	6°25	9°29	6°25	3°21	3°37	6°41	9°46	6°41	3°37
18N	3°13	6°22	9°31	6°22	3°13	3°28	6°38	9°48	6°38	3°28	3°43	6°55	10°06	6°55	3°43
19N	3°19	6°35	9°51	6°35	3°19	3°35	6°52	10°09	6°52	3°35	3°50	7°08	10°26	7°08	3°50
20N	3°26	6°49	10°12	6°49	3°26	3°42	7°06	10°30	7°06	3°42	3°57	7°22	10°47	7°22	3°57
21N	3°34	7°04	10°34	7°04	3°34	3°49	7°20	10°51	7°20	3°49	4°04	7°37	11°09	7°37	4°04
22N	3°41	7°18	10°56	7°18	3°41	3°56	7°35	11°13	7°35	3°56	4°12	7°51	11°31	7°51	4°12
23N	3°48	7°33	11°18	7°33	3°48	4°04	7°50	11°36	7°50	4°04	4°20	8°07	11°54	8°07	4°20
24N	3°56	7°49	11°42	7°49	3°56	4°12	8°06	12°00	8°06	4°12	4°27	8°22	12°17	8°22	4°27
25N	4°04	8°05	12°06	8°05	4°04	4°20	8°22	12°24	8°22	4°20	4°35	8°39	12°42	8°39	4°35
26N	4°13	8°22	12°31	8°22	4°13	4°28	8°39	12°49	8°39	4°28	4°44	8°55	13°07	8°55	4°44
27N	4°21	8°39	12°56	8°39	4°21	4°37	8°56	13°15	8°56	4°37	4°52	9°13	13°33	9°13	4°52
28N	4°30	8°57	13°23	8°57	4°30	4°46	9°14	13°41	9°14	4°46	5°01	9°31	14°00	9°31	5°01
29N	4°39	9°15	13°51	9°15	4°39	4°55	9°32	14°09	9°32	4°55	5°11	9°49	14°27	9°49	5°11
30N	4°49	9°34	14°19	9°34	4°49	5°05	9°51	14°38	9°51	5°05	5°20	10°08	14°56	10°08	5°20
31N	4°59	9°54	14°49	9°54	4°59	5°14	10°11	15°08	10°11	5°14	5°30	10°28	15°26	10°28	5°30
32N	5°09	10°14	15°20	10°14	5°09	5°25	10°32	15°39	10°32	5°25	5°41	10°49	15°57	10°49	5°41
33N	5°20	10°36	15°52	10°36	5°20	5°36	10°53	16°11	10°53	5°36	5°51	11°11	16°30	11°11	5°51
34N	5°31	10°58	16°25	10°58	5°31	5°47	11°16	16°44	11°16	5°47	6°03	11°33	17°03	11°33	6°03
35N	5°42	11°21	17°00	11°21	5°42	5°58	11°39	17°19	11°39	5°58	6°14	11°56	17°39	11°56	6°14
36N	5°55	11°46	17°37	11°46	5°55	6°11	12°03	17°56	12°03	6°11	6°27	12°21	18°15	12°21	6°27
37N	6°07	12°11	18°15	12°11	6°07	6°23	12°29	18°34	12°29	6°23	6°39	12°47	18°54	12°47	6°39
38N	6°21	12°38	18°55	12°38	6°21	6°37	12°56	19°14	12°56	6°37	6°53	13°13	19°34	13°13	6°53
39N	6°35	13°06	19°37	13°06	6°35	6°51	13°24	19°56	13°24	6°51	7°07	13°41	20°16	13°41	7°07
40N	6°49	13°35	20°21	13°35	6°49	7°05	13°53	20°41	13°53	7°05	7°22	14°11	21°00	14°11	7°22
41N	7°05	14°06	21°07	14°06	7°05	7°21	14°24	21°27	14°24	7°21	7°37	14°42	21°47	14°42	7°37
42N	7°21	14°38	21°56	14°38	7°21	7°37	14°57	22°16	14°57	7°37	7°54	15°15	22°36	15°15	7°54
43N	7°38	15°13	22°48	15°13	7°38	7°55	15°31	23°08	15°31	7°55	8°11	15°49	23°28	15°49	8°11
44N	7°56	15°49	23°42	15°49	7°56	8°13	16°08	24°02	16°08	8°13	8°29	16°26	24°23	16°26	8°29
45N	8°16	16°28	24°40	16°28	8°16	8°32	16°46	25°00	16°46	8°32	8°48	17°05	25°21	17°05	8°48
46N	8°36	17°09	25°41	17°09	8°36	8°53	17°27	26°02	17°27	8°53	9°09	17°46	26°22	17°46	9°09
47N	8°58	17°52	26°47	17°52	8°58	9°14	18°11	27°07	18°11	9°14	9°31	18°29	27°28	18°29	9°31
48N	9°21	18°39	27°56	18°39	9°21	9°37	18°57	28°17	18°57	9°37	9°54	19°16	28°37	19°16	9°54
49N	9°46	19°28	29°10	19°28	9°46	10°02	19°47	29°31	19°47	10°02	10°19	20°05	29°51	20°05	10°19
50N	10°12	20°21	0°30	20°21	10°12	10°29	20°39	0°50	20°39	10°29	10°45	20°58	1°11	20°58	10°45
51N	10°40	21°17	1°54	21°17	10°40	10°57	21°36	2°15	21°36	10°57	11°13	21°54	2°35	21°54	11°13
52N	11°11	22°18	3°26	22°18	11°11	11°27	22°37	3°46	22°37	11°27	11°44	22°55	4°06	22°55	11°44
53N	11°43	23°23	5°04	23°23	11°43	12°00	23°42	5°24	23°42	12°00	12°16	24°00	5°44	24°00	12°16
54N	12°19	24°34	6°49	24°34	12°19	12°35	24°52	7°09	24°52	12°35	12°51	25°10	7°29	25°10	12°51
55N	12°57	25°50	8°43	25°50	12°57	13°13	26°08	9°03	26°08	13°13	13°29	26°26	9°22	26°26	13°29
56N	13°37	27°11	10°45	27°11	13°37	13°54	27°29	11°05	27°29	13°54	14°10	27°47	11°24	27°47	14°10
57N	14°22	28°40	12°58	28°40	14°22	14°38	28°57	13°17	28°57	14°38	14°54	29°15	13°36	29°15	14°54
58N	15°09	0°15	15°21	0°15	15°09	15°25	0°33	15°40	0°33	15°25	15°41	0°50	15°58	0°50	15°41
59N	16°01	1°59	17°56	1°59	16°01	16°17	2°16	18°14	2°16	16°17	16°32	2°32	18°32	2°32	16°32
60N	16°57	3°51	20°44	3°51	16°57	17°12	4°07	21°01	4°07	17°12	17°28	4°23	21°18	4°23	17°28
61N	17°57	5°51	23°45	5°51	17°57	18°12	6°07	24°01	6°07	18°12	18°27	6°22	24°17	6°22	18°27
62N	19°02	8°01	27°00	8°01	19°02	19°17	8°16	27°15	8°16	19°17	19°32	8°31	27°30	8°31	19°32
63N	20°12	10°21	0°30	10°21	20°12	20°26	10°35	0°44	10°35	20°26	20°41	10°49	0°57	10°49	20°41
64N	21°27	12°51	4°14	12°51	21°27	21°41	13°03	4°26	13°03	21°41	21°54	13°16	4°38	13°16	21°54
65N	22°47	15°30	8°13	15°30	22°47	23°00	15°41	8°23	15°41	23°00	23°13	15°53	8°33	15°53	23°13
66N	24°10	18°17	12°24	18°17	24°10	24°23	18°28	12°33	18°28	24°23	24°35	18°38	12°41	18°38	24°35
pc	24°59	19°55	14°51	19°55	24°59	25°11	20°05	14°58	20°05	25°11	25°23	20°14	15°05	20°14	25°23

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h09m ARMC: 302°15' MC: 0°03'58					Sid.Time: 20h10m ARMC: 302°30' MC: 0°18'23					Sid.Time: 20h11m ARMC: 302°45' MC: 0°32'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24°59	19°55	14°51	19°55	24°59	25°11	20°05	14°58	20°05	25°11	25°23	20°14	15°05	20°14	25°23
68N	27°09	24°15	21°21	24°15	27°09	27°20	24°22	21°24	24°22	27°20	27°31	24°30	21°28	24°30	27°31
69N	28°42	27°21	26°00	27°21	28°42	28°52	27°27	26°02	27°27	28°52	29°03	27°33	26°03	27°33	29°03
70N	0°16	0°29	0°42	0°29	0°16	0°26	0°34	0°42	0°34	0°26	0°35	0°39	0°42	0°39	0°26
71N	1°50	3°37	5°24	3°37	1°50	1°59	3°40	5°22	3°40	1°59	2°08	3°44	5°20	3°44	2°08
72N	3°23	6°42	10°02	6°42	3°23	3°31	6°45	9°58	6°45	3°31	3°40	6°47	9°55	6°47	3°40
73N	4°53	9°42	14°32	9°42	4°53	5°01	9°44	14°27	9°44	5°01	5°09	9°46	14°22	9°46	5°09
74N	6°20	12°36	18°52	12°36	6°20	6°27	12°37	18°47	12°37	6°27	6°35	12°38	18°41	12°38	6°35
75N	7°43	15°22	23°01	15°22	7°43	7°50	15°22	22°54	15°22	7°50	7°58	15°23	22°48	15°23	7°58
76N	9°01	17°58	26°55	17°58	9°01	9°08	17°58	26°49	17°58	9°08	9°16	17°59	26°42	17°59	9°16
77N	10°14	20°25	0°36	20°25	10°14	10°21	20°25	0°29	20°25	10°21	10°29	20°25	0°22	20°25	10°29
78N	11°23	22°42	4°01	22°42	11°23	11°30	22°42	3°55	22°42	11°30	11°38	22°43	3°48	22°43	11°38
79N	12°26	24°49	7°13	24°49	12°26	12°34	24°50	7°06	24°50	12°34	12°41	24°51	7°00	24°51	12°41
80N	13°26	26°48	10°10	26°48	13°26	13°33	26°49	10°04	26°49	13°33	13°41	26°49	9°58	26°49	13°41
81N	14°20	28°37	12°54	28°37	14°20	14°28	28°38	12°49	28°38	14°28	14°36	28°40	12°43	28°40	14°36
82N	15°11	0°18	15°26	0°18	15°11	15°19	0°20	15°21	0°20	15°19	15°27	0°22	15°16	0°22	15°27
83N	15°58	1°52	17°46	1°52	15°58	16°06	1°54	17°42	1°54	16°06	16°14	1°56	17°38	1°56	16°14
84N	16°41	3°19	19°56	3°19	16°41	16°49	3°21	19°52	3°21	16°49	16°58	3°23	19°49	3°23	16°58
85N	17°21	4°39	21°56	4°39	17°21	17°30	4°41	21°53	4°41	17°30	17°38	4°44	21°50	4°44	17°38
86N	17°58	5°53	23°48	5°53	17°58	18°07	5°56	23°45	5°56	18°07	18°16	5°59	23°43	5°59	18°16
87N	18°33	7°02	25°31	7°02	18°33	18°42	7°05	25°29	7°05	18°42	18°51	7°09	25°27	7°09	18°51
88N	19°05	8°06	27°07	8°06	19°05	19°14	8°10	27°06	8°10	19°14	19°23	8°14	27°05	8°14	19°23
89N	19°34	9°05	28°36	9°05	19°34	19°44	9°10	28°36	9°10	19°44	19°53	9°14	28°35	9°14	19°53
90N	20°02	10°01	0°00	10°01	20°02	20°12	10°06	0°00	10°06	20°12	20°21	10°10	0°00	10°10	20°21

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h12m ARMC: 303°00' MC: 0°47'14					Sid.Time: 20h13m ARMC: 303°15' MC: 1°01'41					Sid.Time: 20h14m ARMC: 303°30' MC: 1°16'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2°17	3°47	5°17	3°47	2°17	2°32	4°02	5°32	4°02	2°32	2°46	4°17	5°48	4°17	2°46
1N	2°22	3°57	5°32	3°57	2°22	2°37	4°12	5°47	4°12	2°37	2°51	4°27	5°58	4°27	2°51
2N	2°27	4°07	5°47	4°07	2°27	2°42	4°22	5°52	4°22	2°42	2°56	4°37	6°08	4°37	2°56
3N	2°32	4°17	5°57	4°17	2°32	2°47	4°32	6°02	4°32	2°47	3°01	4°47	6°18	4°47	3°01
4N	2°37	4°27	6°07	4°27	2°37	2°52	4°42	6°12	4°42	2°52	3°07	4°58	6°28	4°58	3°07
5N	2°42	4°37	6°17	4°37	2°42	2°57	4°53	6°22	4°53	2°57	3°12	5°08	6°38	5°08	3°12
6N	2°47	4°47	6°27	4°47	2°47	3°02	5°03	6°32	5°03	3°02	3°17	5°19	6°48	5°19	3°17
7N	2°53	4°59	6°39	4°59	2°53	3°08	5°14	6°44	5°14	3°08	3°23	5°30	6°58	5°30	3°23
8N	2°58	5°09	6°49	5°09	2°58	3°13	5°25	6°54	5°25	3°13	3°28	5°41	7°08	5°41	3°28
9N	3°04	5°20	6°59	5°20	3°04	3°19	5°36	7°04	5°36	3°19	3°34	5°52	7°18	5°52	3°34
10N	3°09	5°32	7°09	5°32	3°09	3°24	5°47	7°14	5°47	3°24	3°39	6°03	7°28	6°03	3°39
11N	3°15	5°43	7°19	5°43	3°15	3°30	5°59	7°24	5°59	3°30	3°45	6°15	7°38	6°15	3°45
12N	3°21	5°55	7°29	5°55	3°21	3°36	6°11	7°34	6°11	3°36	3°51	6°27	7°48	6°27	3°51
13N	3°27	6°07	7°39	6°07	3°27	3°42	6°23	7°44	6°23	3°42	3°57	6°39	7°58	6°39	3°57
14N	3°33	6°19	7°49	6°19	3°33	3°48	6°35	7°54	6°35	3°48	4°03	6°51	8°08	6°51	4°03
15N	3°39	6°32	7°59	6°32	3°39	3°54	6°48	8°04	6°48	3°54	4°10	7°04	8°18	7°04	4°10
16N	3°46	6°44	8°09	6°44	3°46	4°01	7°00	8°14	7°00	4°01	4°16	7°17	8°30	7°17	4°16
17N	3°52	6°57	8°19	6°57	3°52	4°07	7°14	8°28	7°14	4°07	4°23	7°30	8°42	7°30	4°23
18N	3°59	7°11	8°29	7°11	3°59	4°14	7°27	8°38	7°27	4°14	4°29	7°43	8°54	7°43	4°29
19N	4°06	7°25	8°39	7°25	4°06	4°21	7°41	8°48	7°41	4°21	4°36	7°57	9°06	7°57	4°36
20N	4°13	7°39	8°49	7°39	4°13	4°28	7°55	8°58	7°55	4°28	4°44	8°11	9°18	8°11	4°44
21N	4°20	7°53	8°59	7°53	4°20	4°35	8°10	9°12	8°10	4°35	4°51	8°26	9°32	8°26	4°51
22N	4°27	8°08	9°09	8°08	4°27	4°43	8°25	9°26	8°25	4°43	4°58	8°41	9°46	8°41	4°58
23N	4°35	8°23	9°19	8°23	4°35	4°51	8°40	9°39	8°40	4°51	5°06	8°57	9°58	8°57	5°06
24N	4°43	8°39	9°29	8°39	4°43	4°58	8°56	9°48	8°56	4°58	5°14	9°12	10°11	9°12	5°14
25N	4°51	8°55	9°39	8°55	4°51	5°07	9°12	10°02	9°12	5°07	5°22	9°29	10°26	9°29	5°22
26N	4°59	9°12	9°49	9°12	4°59	5°15	9°29	10°18	9°29	5°15	5°31	9°46	10°41	9°46	5°31
27N	5°08	9°30	9°59	9°30	5°08	5°24	9°46	10°34	9°46	5°24	5°40	10°03	10°57	10°03	5°40
28N	5°17	9°48	10°09	9°48	5°17	5°33	10°05	10°44	10°05	5°33	5°49	10°21	11°14	10°21	5°49
29N	5°26	10°06	10°19	10°06	5°26	5°42	10°23	10°58	10°23	5°42	5°58	10°40	11°31	10°40	5°58
30N	5°36	10°25	10°29	10°25	5°36	5°52	10°43	11°18	10°43	5°52	6°08	11°00	11°52	11°00	6°08
31N	5°46	10°45	10°39	10°45	5°46	6°02	11°03	11°28	11°03	6°02	6°18	11°20	12°11	11°20	6°18
32N	5°57	11°06	10°49	11°06	5°57	6°12	11°24	11°49	11°24	6°12	6°28	11°41	12°30	11°41	6°28
33N	6°07	11°28	10°59	11°28	6°07	6°23	11°45	11°70	11°45	6°23	6°39	12°03	12°52	12°03	6°39
34N	6°19	11°50	11°09	11°50	6°19	6°35	12°08	12°33	12°08	6°35	6°50	12°25	13°13	12°25	6°50
35N	6°30	12°14	11°19	12°14	6°30	6°46	12°32	12°57	12°32	6°46	7°02	12°49	13°36	12°49	7°02
36N	6°43	12°39	11°29	12°39	6°43	6°59	12°56	13°21	12°56	6°59	7°15	13°14	14°01	13°14	7°15
37N	6°55	13°04	11°39	13°04	6°55	7°12	13°22	13°47	13°22	7°12	7°28	13°40	14°26	13°40	7°28
38N	7°09	13°31	11°49	13°31	7°09	7°25	13°49	14°14	13°49	7°25	7°41	14°07	14°52	14°07	7°41
39N	7°23	13°59	11°59	13°59	7°23	7°39	14°17	14°42	14°17	7°39	7°55	14°35	15°19	14°35	7°55
40N	7°38	14°29	12°09	14°29	7°38	7°54	14°47	15°12	14°47	7°54	8°10	15°05	15°49	15°05	8°10
41N	7°53	15°00	12°19	15°00	7°53	8°10	15°18	15°43	15°18	8°10	8°26	15°36	16°19	15°36	8°26
42N	8°10	15°33	12°29	15°33	8°10	8°26	15°51	16°16	15°51	8°26	8°42	16°09	16°52	16°09	8°42
43N	8°27	16°07	12°39	16°07	8°27	8°43	16°26	16°51	16°26	8°43	9°00	16°44	17°26	16°44	9°00
44N	8°45	16°44	12°49	16°44	8°45	9°02	17°02	17°27	17°02	9°02	9°18	17°20	18°01	17°20	9°18
45N	9°05	17°23	12°59	17°23	9°05	9°21	17°41	18°06	17°41	9°21	9°37	17°59	18°39	17°59	9°37
46N	9°25	18°04	13°09	18°04	9°25	9°42	18°22	18°47	18°22	9°42	9°58	18°40	19°19	18°40	9°58
47N	9°47	18°47	13°19	18°47	9°47	10°03	19°06	19°31	19°06	10°03	10°20	19°24	20°02	19°24	10°20
48N	10°10	19°34	13°29	19°34	10°10	10°27	19°52	20°17	19°52	10°27	10°43	20°10	20°48	20°10	10°43
49N	10°35	20°23	13°39	20°23	10°35	10°51	20°42	21°07	20°42	10°51	11°08	21°00	21°37	21°00	11°08
50N	11°01	21°16	13°49	21°16	11°01	11°18	21°35	21°60	21°35	11°18	11°34	21°53	22°30	21°53	11°34
51N	11°30	22°13	13°59	22°13	11°30	11°46	22°31	22°56	22°31	11°46	12°02	22°49	23°25	22°49	12°02
52N	12°00	23°13	14°09	23°13	12°00	12°16	23°32	23°57	23°32	12°16	12°33	23°50	24°25	23°50	12°33
53N	12°33	24°18	14°19	24°18	12°33	12°49	24°37	25°02	24°37	12°49	13°05	24°55	25°29	24°55	13°05
54N	13°08	25°28	14°29	25°28	13°08	13°24	25°46	26°01	25°46	13°24	13°40	26°04	26°38	26°04	13°40
55N	13°45	26°44	14°39	26°44	13°45	14°01	27°01	27°26	27°01	14°01	14°17	27°19	27°52	14°17	14°29
56N	14°26	28°05	14°49	28°05	14°26	14°42	28°22	28°47	28°22	14°42	14°58	28°40	29°12	28°40	14°58
57N	15°10	29°32	14°59	29°32	15°10	15°25	29°50	30°15	29°50	15°25	15°41	30°07	30°38	30°07	15°41
58N	15°57	31°07	15°09	31°07	15°57	16°12	31°24	31°49	31°24	16°12	16°28	31°41	32°11	31°41	16°28
59N	16°48	32°49	15°19	32°49	16°48	17°03	32°45	33°00	32°45	17°03	17°19	33°22	33°51	33°22	17°19
60N	17°43	34°39	15°29	34°39	17°43	17°58	34°00	34°25	34°00	17°58	18°13	35°11	35°40	18°13	18°25
61N	18°42	36°38	15°39	36°38	18°42	18°57	35°03	35°28	35°03	18°57	19°12	36°08	36°36	19°12	19°25
62N	19°46	38°45	15°49	38°45	19°46	20°01	36°00	36°25	36°00	20°01	20°15	37°14	37°41	20°15	20°28
63N	20°55	41°02	15°59	41°02	20°55	21°09	37°16	37°41	37°16	21°09	21°23	38°30	38°56	21°23	21°36
64N	22°08	43°29	16°09	43°29	22°08	22°21	38°41	39°06	22°21	38°41	22°35	39°54	40°19	22°35	22°48
65N	23°25	46°04	16°19	46°04	23°25	23°38	39°56	40°21	23°38	39°56	23°51	41°27	41°51	23°51	24°04
66N	24°47	48°48	16°29	48°48	24°47	25°00	41°08	41°33	25°00	41°08	25°12	42°39	43°02	25°12	25°25
pc	25°35	50°23	16°39	50°23	25°35	25°47	42°03	42°28	25°47	42°03	25°59	43°42	44°04	25°59	26°12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h12m ARMC: 303°00' MC: 0°47'14					Sid.Time: 20h13m ARMC: 303°15' MC: 1°01'41					Sid.Time: 20h14m ARMC: 303°30' MC: 1°16'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25°35'	20°23'	15°12'	20°23'	25°35'	25°47'	20°33'	15°19'	20°33'	25°47'	25°59'	20°42'	15°26'	20°42'	25°59'
68N	27°42'	24°37'	21°32'	24°37'	27°42'	27°53'	24°45'	21°36'	24°45'	27°53'	28°04'	24°52'	21°41'	24°52'	28°04'
69N	29°13'	27°39'	26°05'	27°39'	29°13'	29°23'	27°45'	26°07'	27°45'	29°23'	29°34'	27°51'	26°09'	27°51'	29°34'
70N	0°45'	0°43'	0°42'	0°43'	0°45'	0°55'	0°48'	0°42'	0°48'	0°55'	1°04'	0°53'	0°42'	0°53'	1°04'
71N	2°17'	3°48'	5°18'	3°48'	2°17'	2°26'	3°51'	5°16'	3°51'	2°26'	2°35'	3°55'	5°15'	3°55'	2°35'
72N	3°48'	6°50'	9°51'	6°50'	3°48'	3°57'	6°52'	9°48'	6°52'	3°57'	4°05'	6°55'	9°45'	6°55'	4°05'
73N	5°17'	9°47'	14°18'	9°47'	5°17'	5°25'	9°49'	14°13'	9°49'	5°25'	5°33'	9°51'	14°09'	9°51'	5°33'
74N	6°43'	12°39'	18°35'	12°39'	6°43'	6°51'	12°40'	18°30'	12°40'	6°51'	6°59'	12°42'	18°25'	12°42'	6°59'
75N	8°05'	15°23'	22°42'	15°23'	8°05'	8°13'	15°24'	22°36'	15°24'	8°13'	8°20'	15°25'	22°30'	15°25'	8°20'
76N	9°23'	17°59'	26°35'	17°59'	9°23'	9°30'	18°00'	26°29'	18°00'	9°30'	9°38'	18°00'	26°23'	18°00'	9°38'
77N	10°36'	20°26'	0°15'	20°26'	10°36'	10°44'	20°26'	0°09'	20°26'	10°44'	10°51'	20°27'	0°02'	20°27'	10°51'
78N	11°45'	22°43'	3°41'	22°43'	11°45'	11°52'	22°44'	3°35'	22°44'	11°52'	12°00'	22°44'	3°29'	22°44'	12°00'
79N	12°49'	24°51'	6°54'	24°51'	12°49'	12°57'	24°52'	6°47'	24°52'	12°57'	13°04'	24°53'	6°41'	24°53'	13°04'
80N	13°49'	26°50'	9°52'	26°50'	13°49'	13°56'	26°51'	9°46'	26°51'	13°56'	14°04'	26°52'	9°41'	26°52'	14°04'
81N	14°44'	28°41'	12°38'	28°41'	14°44'	14°52'	28°42'	12°32'	28°42'	14°52'	14°59'	28°43'	12°27'	28°43'	14°59'
82N	15°35'	0°23'	15°11'	0°23'	15°35'	15°43'	0°25'	15°07'	0°25'	15°43'	15°51'	0°26'	15°02'	0°26'	15°51'
83N	16°22'	1°58'	17°33'	1°58'	16°22'	16°31'	2°00'	17°29'	2°00'	16°31'	16°39'	2°02'	17°25'	2°02'	16°39'
84N	17°06'	3°26'	19°45'	3°26'	17°06'	17°15'	3°28'	19°42'	3°28'	17°15'	17°23'	3°31'	19°38'	3°31'	17°23'
85N	17°47'	4°47'	21°47'	4°47'	17°47'	17°56'	4°50'	21°44'	4°50'	17°56'	18°04'	4°53'	21°41'	4°53'	18°04'
86N	18°25'	6°03'	23°40'	6°03'	18°25'	18°33'	6°06'	23°38'	6°06'	18°33'	18°42'	6°09'	23°36'	6°09'	18°42'
87N	19°00'	7°13'	25°26'	7°13'	19°00'	19°09'	7°16'	25°24'	7°16'	19°09'	19°18'	7°20'	25°22'	7°20'	19°18'
88N	19°32'	8°18'	27°03'	8°18'	19°32'	19°42'	8°22'	27°02'	8°22'	19°42'	19°51'	8°26'	27°01'	8°26'	19°51'
89N	20°03'	9°19'	28°34'	9°19'	20°03'	20°12'	9°23'	28°34'	9°23'	20°12'	20°22'	9°27'	28°33'	9°27'	20°22'
90N	20°31'	10°15'	0°00'	10°15'	20°31'	20°41'	10°20'	0°00'	10°20'	20°41'	20°50'	10°25'	0°00'	10°25'	20°50'

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h15m ARMC: 303°45' MC: 1≈30'36					Sid.Time: 20h16m ARMC: 304°00' MC: 1≈45'05					Sid.Time: 20h17m ARMC: 304°15' MC: 1≈59'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3✕01	4✕32	6✕03	4✕32	3✕01	3✕16	4✕47	6✕19	4✕47	3✕16	3✕31	5✕03	6✕34	5✕03	3✕31
1N	3✕06	4✕42	6✕18	4✕42	3✕06	3✕21	4✕57	6✕34	4✕57	3✕21	3✕36	5✕13	6✕49	5✕13	3✕36
2N	3✕11	4✕52	6✕34	4✕52	3✕11	3✕26	5✕08	6✕49	5✕08	3✕26	3✕41	5✕23	7✕05	5✕23	3✕41
3N	3✕16	5✕03	6✕49	5✕03	3✕16	3✕31	5✕18	7✕05	5✕18	3✕31	3✕46	5✕33	7✕20	5✕33	3✕46
4N	3✕22	5✕13	7✕05	5✕13	3✕22	3✕36	5✕28	7✕20	5✕28	3✕36	3✕51	5✕44	7✕36	5✕44	3✕51
5N	3✕27	5✕24	7✕20	5✕24	3✕27	3✕42	5✕39	7✕36	5✕39	3✕42	3✕57	5✕54	7✕52	5✕54	3✕57
6N	3✕32	5✕34	7✕36	5✕34	3✕32	3✕47	5✕50	7✕52	5✕50	3✕47	4✕02	6✕05	8✕08	6✕05	4✕02
7N	3✕38	5✕45	7✕53	5✕45	3✕38	3✕53	6✕01	8✕09	6✕01	3✕53	4✕08	6✕16	8✕25	6✕16	4✕08
8N	3✕43	5✕56	8✕09	5✕56	3✕43	3✕58	6✕12	8✕25	6✕12	3✕58	4✕13	6✕27	8✕42	6✕27	4✕13
9N	3✕49	6✕07	8✕26	6✕07	3✕49	4✕04	6✕23	8✕42	6✕23	4✕04	4✕19	6✕39	8✕59	6✕39	4✕19
10N	3✕55	6✕19	8✕43	6✕19	3✕55	4✕10	6✕35	9✕00	6✕35	4✕10	4✕25	6✕50	9✕16	6✕50	4✕25
11N	4✕00	6✕31	9✕01	6✕31	4✕00	4✕15	6✕46	9✕17	6✕46	4✕15	4✕31	7✕02	9✕34	7✕02	4✕31
12N	4✕06	6✕42	9✕19	6✕42	4✕06	4✕21	6✕58	9✕35	6✕58	4✕21	4✕37	7✕14	9✕52	7✕14	4✕37
13N	4✕12	6✕55	9✕37	6✕55	4✕12	4✕28	7✕11	9✕53	7✕11	4✕28	4✕43	7✕26	10✕10	7✕26	4✕43
14N	4✕19	7✕07	9✕55	7✕07	4✕19	4✕34	7✕23	10✕12	7✕23	4✕34	4✕49	7✕39	10✕29	7✕39	4✕49
15N	4✕25	7✕20	10✕14	7✕20	4✕25	4✕40	7✕36	10✕31	7✕36	4✕40	4✕55	7✕52	10✕48	7✕52	4✕55
16N	4✕31	7✕33	10✕34	7✕33	4✕31	4✕47	7✕49	10✕51	7✕49	4✕47	5✕02	8✕05	11✕08	8✕05	5✕02
17N	4✕38	7✕46	10✕54	7✕46	4✕38	4✕53	8✕02	11✕11	8✕02	4✕53	5✕09	8✕18	11✕28	8✕18	5✕09
18N	4✕45	8✕00	11✕14	8✕00	4✕45	5✕00	8✕16	11✕31	8✕16	5✕00	5✕16	8✕32	11✕48	8✕32	5✕16
19N	4✕52	8✕13	11✕35	8✕13	4✕52	5✕07	8✕30	11✕52	8✕30	5✕07	5✕23	8✕46	12✕10	8✕46	5✕23
20N	4✕59	8✕28	11✕57	8✕28	4✕59	5✕14	8✕44	12✕14	8✕44	5✕14	5✕30	9✕00	12✕31	9✕00	5✕30
21N	5✕06	8✕42	12✕19	8✕42	5✕06	5✕22	8✕59	12✕36	8✕59	5✕22	5✕37	9✕15	12✕53	9✕15	5✕37
22N	5✕14	8✕58	12✕41	8✕58	5✕14	5✕29	9✕14	12✕59	9✕14	5✕29	5✕45	9✕31	13✕16	9✕31	5✕45
23N	5✕22	9✕13	13✕05	9✕13	5✕22	5✕37	9✕30	13✕22	9✕30	5✕37	5✕53	9✕46	13✕40	9✕46	5✕53
24N	5✕30	9✕29	13✕29	9✕29	5✕30	5✕45	9✕46	13✕46	9✕46	5✕45	6✕01	10✕02	14✕04	10✕02	6✕01
25N	5✕38	9✕46	13✕53	9✕46	5✕38	5✕53	10✕02	14✕11	10✕02	5✕53	6✕09	10✕19	14✕29	10✕19	6✕09
26N	5✕46	10✕03	14✕19	10✕03	5✕46	6✕02	10✕19	14✕37	10✕19	6✕02	6✕18	10✕36	14✕55	10✕36	6✕18
27N	5✕55	10✕20	14✕45	10✕20	5✕55	6✕11	10✕37	15✕03	10✕37	6✕11	6✕26	10✕54	15✕21	10✕54	6✕26
28N	6✕04	10✕38	15✕13	10✕38	6✕04	6✕20	10✕55	15✕31	10✕55	6✕20	6✕36	11✕12	15✕49	11✕12	6✕36
29N	6✕14	10✕57	15✕41	10✕57	6✕14	6✕29	11✕14	15✕59	11✕14	6✕29	6✕45	11✕31	16✕17	11✕31	6✕45
30N	6✕23	11✕17	16✕10	11✕17	6✕23	6✕39	11✕34	16✕28	11✕34	6✕39	6✕55	11✕51	16✕47	11✕51	6✕55
31N	6✕34	11✕37	16✕41	11✕37	6✕34	6✕49	11✕54	16✕59	11✕54	6✕49	7✕05	12✕11	17✕17	12✕11	7✕05
32N	6✕44	11✕58	17✕12	11✕58	6✕44	7✕00	12✕15	17✕31	12✕15	7✕00	7✕16	12✕32	17✕49	12✕32	7✕16
33N	6✕55	12✕20	17✕45	12✕20	6✕55	7✕11	12✕37	18✕04	12✕37	7✕11	7✕27	12✕54	18✕22	12✕54	7✕27
34N	7✕06	12✕43	18✕19	12✕43	7✕06	7✕22	13✕00	18✕38	13✕00	7✕22	7✕38	13✕17	18✕57	13✕17	7✕38
35N	7✕18	13✕06	18✕55	13✕06	7✕18	7✕34	13✕24	19✕14	13✕24	7✕34	7✕50	13✕41	19✕32	13✕41	7✕50
36N	7✕31	13✕31	19✕32	13✕31	7✕31	7✕47	13✕49	19✕51	13✕49	7✕47	8✕03	14✕06	20✕10	14✕06	8✕03
37N	7✕44	13✕57	20✕11	13✕57	7✕44	8✕00	14✕15	20✕30	14✕15	8✕00	8✕16	14✕32	20✕49	14✕32	8✕16
38N	7✕57	14✕24	20✕51	14✕24	7✕57	8✕13	14✕42	21✕11	14✕42	8✕13	8✕29	15✕00	21✕30	15✕00	8✕29
39N	8✕11	14✕53	21✕34	14✕53	8✕11	8✕27	15✕10	21✕53	15✕10	8✕27	8✕44	15✕28	22✕13	15✕28	8✕44
40N	8✕26	15✕23	22✕19	15✕23	8✕26	8✕42	15✕40	22✕38	15✕40	8✕42	8✕59	15✕58	22✕58	15✕58	8✕59
41N	8✕42	15✕54	23✕06	15✕54	8✕42	8✕58	16✕12	23✕25	16✕12	8✕58	9✕14	16✕30	23✕45	16✕30	9✕14
42N	8✕58	16✕27	23✕55	16✕27	8✕58	9✕15	16✕45	24✕15	16✕45	9✕15	9✕31	17✕03	24✕34	17✕03	9✕31
43N	9✕16	17✕02	24✕47	17✕02	9✕16	9✕32	17✕20	25✕07	17✕20	9✕32	9✕48	17✕38	25✕27	17✕38	9✕48
44N	9✕34	17✕38	25✕43	17✕38	9✕34	9✕51	17✕56	26✕02	17✕56	9✕51	10✕07	18✕14	26✕22	18✕14	10✕07
45N	9✕54	18✕17	26✕41	18✕17	9✕54	10✕10	18✕35	27✕01	18✕35	10✕10	10✕26	18✕53	27✕21	18✕53	10✕26
46N	10✕14	18✕59	27✕43	18✕59	10✕14	10✕31	19✕17	28✕03	19✕17	10✕31	10✕47	19✕35	28✕22	19✕35	10✕47
47N	10✕36	19✕42	28✕48	19✕42	10✕36	10✕52	20✕00	29✕08	20✕00	10✕52	11✕09	20✕18	29✕28	20✕18	11✕09
48N	10✕59	20✕29	29✕58	20✕29	10✕59	11✕16	20✕47	30✕18	20✕47	11✕16	11✕32	21✕05	30✕38	21✕05	11✕32
49N	11✕24	21✕18	1✕12	21✕18	11✕24	11✕40	21✕36	1✕32	21✕36	11✕40	11✕57	21✕54	1✕52	21✕54	11✕57
50N	11✕51	22✕11	2✕31	22✕11	11✕51	12✕07	22✕29	2✕51	22✕29	12✕07	12✕23	22✕47	3✕11	22✕47	12✕23
51N	12✕19	23✕07	3✕56	23✕07	12✕19	12✕35	23✕26	4✕16	23✕26	12✕35	12✕51	23✕44	4✕36	23✕44	12✕51
52N	12✕49	24✕08	5✕27	24✕08	12✕49	13✕05	24✕26	5✕47	24✕26	13✕05	13✕21	24✕44	6✕06	24✕44	13✕21
53N	13✕21	25✕13	7✕04	25✕13	13✕21	13✕38	25✕31	7✕24	25✕31	13✕38	13✕54	25✕48	7✕43	25✕48	13✕54
54N	13✕56	26✕22	8✕48	26✕22	13✕56	14✕12	26✕40	9✕08	26✕40	14✕12	14✕28	26✕58	9✕27	26✕58	14✕28
55N	14✕34	27✕37	10✕40	27✕37	14✕34	14✕50	27✕55	11✕00	27✕55	14✕50	15✕06	28✕12	11✕19	28✕12	15✕06
56N	15✕14	28✕57	12✕41	28✕57	15✕14	15✕30	29✕15	13✕00	29✕15	15✕30	15✕46	29✕32	13✕19	29✕32	15✕46
57N	15✕57	0✕24	14✕51	0✕24	15✕57	16✕13	0✕41	15✕09	0✕41	16✕13	16✕29	0✕58	15✕28	0✕58	16✕29
58N	16✕44	1✕57	17✕11	1✕57	16✕44	16✕59	2✕14	17✕29	2✕14	16✕59	17✕15	2✕31	17✕47	2✕31	17✕15
59N	17✕34	3✕38	19✕42	3✕38	17✕34	17✕50	3✕54	19✕59	3✕54	17✕50	18✕05	4✕11	20✕17	4✕11	18✕05
60N	18✕28	5✕27	22✕25	5✕27	18✕28	18✕44	5✕42	22✕41	5✕42	18✕44	18✕59	5✕58	22✕58	5✕58	18✕59
61N	19✕27	7✕23	25✕20	7✕23	19✕27	19✕42	7✕39	25✕36	7✕39	19✕42	19✕56	7✕54	25✕51	7✕54	19✕56
62N	20✕29	9✕29	28✕28	9✕29	20✕29	20✕44	9✕43	28✕43	9✕43	20✕44	20✕58	9✕58	28✕57	9✕58	20✕58
63N	21✕37	11✕43	1✕50	11✕43	21✕37	21✕51	11✕57	2✕03	11✕57	21✕51	22✕05	12✕10	2✕16	12✕10	22✕05
64N	22✕48	14✕06	5✕25	14✕06	22✕48	23✕02	14✕19	5✕36	14✕19	23✕02	23✕15	14✕31	5✕48	14✕31	23✕15
65N	24✕04	16✕38	9✕23	16✕38	24✕04	24✕17	16✕50	9✕23	16✕50	24✕17	24✕30	17✕01	9✕32	17✕01	24✕30
66N	25✕24	19✕19	13✕13	19✕19	25✕24	25✕37	19✕29	13✕21	19✕29	25✕37	25✕49	19✕39	13✕29	19✕39	25✕49
pc	26✕11	20✕52	15✕33	20✕52	26✕11	26✕23	21✕01	15✕40	21✕01	26✕23	26✕35	21✕11	15✕47	21✕11	26✕35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h15m ARMC: 303°45' MC: 1≈30'36					Sid.Time: 20h16m ARMC: 304°00' MC: 1≈45'05					Sid.Time: 20h17m ARMC: 304°15' MC: 1≈59'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26Ⅹ11	20Ⅹ52	15Ⅴ33	20Ⅴ52	26Ⅴ11	26Ⅹ23	21Ⅹ01	15Ⅴ40	21Ⅴ01	26Ⅴ23	26Ⅹ35	21Ⅹ11	15Ⅴ47	21Ⅴ11	26Ⅴ35
68N	28Ⅹ15	25Ⅹ00	21Ⅴ45	25Ⅴ00	28Ⅴ15	28Ⅹ26	25Ⅹ07	21Ⅴ49	25Ⅴ07	28Ⅴ26	28Ⅹ37	25Ⅹ15	21Ⅴ53	25Ⅴ15	28Ⅴ37
69N	29Ⅹ44	27Ⅹ58	26Ⅴ12	27Ⅴ58	29Ⅴ44	29Ⅹ54	28Ⅹ04	26Ⅴ14	28Ⅴ04	29Ⅴ54	0Ⅳ05	28Ⅹ10	26Ⅴ16	28Ⅴ10	0Ⅳ05
70N	1Ⅳ14	0Ⅳ58	0Ⅳ42	0Ⅳ58	1Ⅳ14	1Ⅳ24	1Ⅳ03	0Ⅳ43	1Ⅳ03	1Ⅳ24	1Ⅳ34	1Ⅳ08	0Ⅳ43	1Ⅳ08	1Ⅳ34
71N	2≈45	3≈59	5≈13	3Ⅳ59	2Ⅳ45	2≈54	4≈03	5≈12	4Ⅳ03	2Ⅳ54	3≈03	4≈07	5≈11	4Ⅳ07	3Ⅳ03
72N	4≈14	6≈58	9≈42	6Ⅳ58	4Ⅳ14	4≈23	7≈01	9≈39	7Ⅳ01	4Ⅳ23	4≈32	7≈04	9≈36	7Ⅳ04	4Ⅳ32
73N	5≈42	9≈53	14≈05	9Ⅳ53	5Ⅳ42	5≈50	9≈55	14≈01	9Ⅳ55	5Ⅳ50	5≈58	9≈58	13≈57	9Ⅳ58	5Ⅳ58
74N	7≈07	12≈43	18≈20	12Ⅳ43	7Ⅳ07	7≈15	12≈45	18≈15	12Ⅳ45	7Ⅳ15	7≈23	12≈46	18≈10	12Ⅳ46	7Ⅳ23
75N	8≈28	15≈26	22≈24	15Ⅳ26	8Ⅳ28	8≈36	15≈27	22≈18	15Ⅳ27	8Ⅳ36	8≈44	15≈28	22≈13	15Ⅳ28	8Ⅳ44
76N	9≈46	18≈01	26≈17	18Ⅳ01	9Ⅳ46	9≈53	18≈02	26≈10	18Ⅳ02	9Ⅳ53	10≈01	18≈03	26≈05	18Ⅳ03	10Ⅳ01
77N	10≈59	20≈27	29≈56	20Ⅳ27	10Ⅳ59	11≈06	20≈28	29≈50	20Ⅳ28	11Ⅳ06	11≈14	20≈29	29≈44	20Ⅳ29	11Ⅳ14
78N	12≈08	22≈45	3Ⅹ22	22Ⅳ45	12Ⅳ08	12≈15	22≈46	3Ⅹ16	22Ⅳ46	12Ⅳ15	12≈23	22≈46	3Ⅹ10	22Ⅳ46	12Ⅳ23
79N	13≈12	24≈54	6Ⅹ35	24Ⅳ54	13Ⅳ12	13≈19	24≈54	6Ⅹ29	24Ⅳ54	13Ⅳ19	13≈27	24≈55	6Ⅹ23	24Ⅳ55	13Ⅳ27
80N	14≈12	26≈53	9Ⅹ35	26Ⅳ53	14Ⅳ12	14≈19	26≈54	9Ⅹ29	26Ⅳ54	14Ⅳ19	14≈27	26≈55	9Ⅹ24	26Ⅳ55	14Ⅳ27
81N	15≈07	28≈45	12Ⅹ22	28Ⅳ45	15Ⅳ07	15≈15	28≈46	12Ⅹ17	28Ⅳ46	15Ⅳ15	15≈23	28≈47	12Ⅹ12	28Ⅳ47	15Ⅳ23
82N	15≈59	0Ⅹ28	14Ⅹ57	0Ⅹ28	15Ⅳ59	16≈07	0Ⅹ30	14Ⅹ52	0Ⅹ30	16Ⅳ07	16≈15	0Ⅹ31	14Ⅹ48	0Ⅹ31	16Ⅳ15
83N	16≈47	2Ⅹ04	17Ⅹ21	2Ⅹ04	16Ⅳ47	16≈55	2Ⅹ06	17Ⅹ17	2Ⅹ06	16Ⅳ55	17≈04	2Ⅹ08	17Ⅹ13	2Ⅹ08	17Ⅳ04
84N	17≈32	3Ⅹ33	19Ⅹ34	3Ⅹ33	17Ⅳ32	17≈40	3Ⅹ35	19Ⅹ31	3Ⅹ35	17Ⅳ40	17≈49	3Ⅹ38	19Ⅹ27	3Ⅹ38	17Ⅳ49
85N	18≈13	4Ⅹ56	21Ⅹ38	4Ⅹ56	18Ⅳ13	18≈22	4Ⅹ58	21Ⅹ35	4Ⅹ58	18Ⅳ22	18≈30	5Ⅹ01	21Ⅹ32	5Ⅹ01	18Ⅳ30
86N	18≈51	6Ⅹ12	23Ⅹ33	6Ⅹ12	18Ⅳ51	19≈00	6Ⅹ16	23Ⅹ31	6Ⅹ16	19Ⅳ00	19≈09	6Ⅹ19	23Ⅹ29	6Ⅹ19	19Ⅳ09
87N	19≈27	7Ⅹ24	25Ⅹ20	7Ⅹ24	19Ⅳ27	19≈36	7Ⅹ27	25Ⅹ19	7Ⅹ27	19Ⅳ36	19≈45	7Ⅹ31	25Ⅹ17	7Ⅹ31	19Ⅳ45
88N	20≈00	8Ⅹ30	27Ⅹ00	8Ⅹ30	20Ⅳ00	20≈09	8Ⅹ34	26Ⅹ59	8Ⅹ34	20Ⅳ09	20≈19	8Ⅹ38	26Ⅹ58	8Ⅹ38	20Ⅳ19
89N	20≈31	9Ⅹ32	28Ⅹ33	9Ⅹ32	20Ⅳ31	20≈40	9Ⅹ36	28Ⅹ32	9Ⅹ36	20Ⅳ40	20≈50	9Ⅹ41	28Ⅹ32	9Ⅹ41	20Ⅳ50
90N	21≈00	10Ⅹ30	0Ⅳ00	10Ⅹ30	21Ⅳ00	21≈10	10Ⅹ35	0Ⅳ00	10Ⅹ35	21Ⅳ10	21≈19	10Ⅹ39	0Ⅳ00	10Ⅹ39	21Ⅳ19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h18m ARMC: 304°30' MC: 2≈14'03					Sid.Time: 20h19m ARMC: 304°45' MC: 2≈28'33					Sid.Time: 20h20m ARMC: 305°00' MC: 2≈43'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3446	5418	6850	5118	3446	4400	5433	7805	5133	4400	4415	5448	7821	5148	4415
1N	3451	5428	7805	5128	3451	4406	5443	7820	5143	4406	4420	5458	7836	5158	4420
2N	3456	5438	7820	5138	3456	4411	5453	7836	5153	4411	4426	5469	7852	5169	4426
3N	4401	5449	7836	5149	4401	4416	5464	7852	5164	4416	4431	5479	7867	5179	4431
4N	4406	5459	7852	5159	4406	4421	5474	7867	5174	4421	4436	5489	7883	5189	4436
5N	4412	5469	7867	5169	4412	4427	5484	7883	5184	4427	4442	5499	7899	5199	4442
6N	4417	5479	7883	5179	4417	4432	5494	7899	5194	4432	4447	5509	7915	5209	4447
7N	4423	5489	7899	5189	4423	4438	5504	7915	5204	4438	4453	5519	7931	5219	4453
8N	4428	5499	7915	5199	4428	4443	5514	7931	5214	4443	4458	5529	7947	5229	4458
9N	4434	5509	7931	5209	4434	4449	5524	7947	5224	4449	4464	5539	7963	5239	4464
10N	4440	5519	7947	5219	4440	4455	5534	7963	5234	4455	4469	5549	7979	5249	4469
11N	4446	5529	7963	5229	4446	4461	5544	7979	5244	4461	4475	5559	7995	5259	4475
12N	4452	5539	7979	5239	4452	4467	5554	7995	5254	4467	4480	5569	8011	5269	4480
13N	4458	5549	7995	5249	4458	4473	5564	8011	5264	4473	4485	5579	8027	5279	4485
14N	4464	5559	8011	5259	4464	4479	5574	8027	5274	4479	4490	5589	8043	5289	4490
15N	4470	5569	8027	5269	4470	4485	5584	8043	5284	4485	4496	5599	8059	5299	4496
16N	4476	5579	8043	5279	4476	4491	5594	8059	5294	4491	4501	5609	8075	5309	4501
17N	4482	5589	8059	5289	4482	4497	5604	8075	5304	4497	4507	5619	8091	5319	4507
18N	4488	5599	8075	5299	4488	4503	5614	8091	5314	4503	4513	5629	8107	5329	4513
19N	4494	5609	8091	5309	4494	4509	5624	8107	5324	4509	4519	5639	8123	5339	4519
20N	4500	5619	8107	5319	4500	4515	5634	8123	5334	4515	4526	5649	8139	5349	4526
21N	4506	5629	8123	5329	4506	4521	5644	8139	5344	4521	4531	5659	8155	5359	4531
22N	4512	5639	8139	5339	4512	4527	5654	8155	5354	4527	4537	5669	8171	5369	4537
23N	4518	5649	8155	5349	4518	4533	5664	8171	5364	4533	4543	5679	8187	5379	4543
24N	4524	5659	8171	5359	4524	4539	5674	8187	5374	4539	4549	5689	8203	5389	4549
25N	4530	5669	8187	5369	4530	4545	5684	8203	5384	4545	4555	5699	8219	5399	4555
26N	4536	5679	8203	5379	4536	4551	5694	8219	5394	4551	4561	5709	8235	5409	4561
27N	4542	5689	8219	5389	4542	4557	5704	8235	5404	4557	4567	5719	8251	5419	4567
28N	4548	5699	8235	5399	4548	4563	5714	8251	5414	4563	4573	5729	8267	5429	4573
29N	4554	5709	8251	5409	4554	4569	5724	8267	5424	4569	4579	5739	8283	5439	4579
30N	4560	5719	8267	5419	4560	4575	5734	8283	5434	4575	4585	5749	8299	5449	4585
31N	4566	5729	8283	5429	4566	4581	5744	8299	5444	4581	4591	5759	8315	5459	4591
32N	4572	5739	8299	5439	4572	4587	5754	8315	5454	4587	4597	5769	8331	5469	4597
33N	4578	5749	8315	5449	4578	4593	5764	8331	5464	4593	4603	5779	8347	5479	4603
34N	4584	5759	8331	5459	4584	4599	5774	8347	5474	4599	4609	5789	8363	5489	4609
35N	4590	5769	8347	5469	4590	4605	5784	8363	5484	4605	4615	5799	8379	5499	4615
36N	4596	5779	8363	5479	4596	4611	5794	8379	5494	4611	4621	5809	8395	5509	4621
37N	4602	5789	8379	5489	4602	4617	5804	8395	5504	4617	4627	5819	8411	5519	4627
38N	4608	5799	8395	5499	4608	4623	5814	8411	5514	4623	4633	5829	8427	5529	4633
39N	4614	5809	8411	5509	4614	4629	5824	8427	5524	4629	4639	5839	8443	5539	4639
40N	4620	5819	8427	5519	4620	4635	5834	8443	5534	4635	4645	5849	8459	5549	4645
41N	4626	5829	8443	5529	4626	4641	5844	8459	5544	4641	4651	5859	8475	5559	4651
42N	4632	5839	8459	5539	4632	4647	5854	8475	5554	4647	4657	5869	8491	5569	4657
43N	4638	5849	8475	5549	4638	4653	5864	8491	5564	4653	4663	5879	8507	5579	4663
44N	4644	5859	8491	5559	4644	4659	5874	8507	5574	4659	4669	5889	8523	5589	4669
45N	4650	5869	8507	5569	4650	4665	5884	8523	5584	4665	4675	5899	8539	5599	4675
46N	4656	5879	8523	5579	4656	4671	5894	8539	5594	4671	4681	5909	8555	5609	4681
47N	4662	5889	8539	5589	4662	4677	5904	8555	5604	4677	4687	5919	8571	5619	4687
48N	4668	5899	8555	5599	4668	4683	5914	8571	5614	4683	4693	5929	8587	5629	4693
49N	4674	5909	8571	5609	4674	4689	5924	8587	5624	4689	4699	5939	8603	5639	4699
50N	4680	5919	8587	5619	4680	4695	5934	8603	5634	4695	4705	5949	8619	5649	4705
51N	4686	5929	8603	5629	4686	4701	5944	8619	5644	4701	4711	5959	8635	5659	4711
52N	4692	5939	8619	5639	4692	4707	5954	8635	5654	4707	4717	5969	8651	5669	4717
53N	4698	5949	8635	5649	4698	4713	5964	8651	5664	4713	4723	5979	8667	5679	4723
54N	4704	5959	8651	5659	4704	4719	5974	8667	5674	4719	4729	5989	8683	5689	4729
55N	4710	5969	8667	5669	4710	4725	5984	8683	5684	4725	4735	5999	8699	5699	4735
56N	4716	5979	8683	5679	4716	4731	5994	8699	5694	4731	4741	6009	8715	5709	4741
57N	4722	5989	8699	5689	4722	4737	6004	8715	5704	4737	4747	6019	8731	5719	4747
58N	4728	5999	8715	5699	4728	4743	6014	8731	5714	4743	4753	6029	8747	5729	4753
59N	4734	6009	8731	5709	4734	4749	6024	8747	5724	4749	4759	6039	8763	5739	4759
60N	4740	6019	8747	5719	4740	4755	6034	8763	5734	4755	4765	6049	8779	5749	4765
61N	4746	6029	8763	5729	4746	4761	6044	8779	5744	4761	4771	6059	8795	5759	4771
62N	4752	6039	8779	5739	4752	4767	6054	8795	5754	4767	4777	6069	8811	5769	4777
63N	4758	6049	8795	5749	4758	4773	6064	8811	5764	4773	4783	6079	8827	5779	4783
64N	4764	6059	8811	5759	4764	4779	6074	8827	5774	4779	4789	6089	8843	5789	4789
65N	4770	6069	8827	5769	4770	4785	6084	8843	5784	4785	4795	6099	8859	5799	4795
66N	4776	6079	8843	5779	4776	4791	6094	8859	5794	4791	4801	6109	8875	5809	4801
pc	4782	6089	8859	5789	4782	4797	6104	8875	5804	4797	4807	6119	8891	5819	4807

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h18m ARMC: 304°30' MC: 2≈14'03					Sid.Time: 20h19m ARMC: 304°45' MC: 2≈28'33					Sid.Time: 20h20m ARMC: 305°00' MC: 2≈43'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26Ⅴ47	21Ⅲ20	15Ⅴ54	21Ⅴ20	26Ⅴ47	26Ⅴ59	21Ⅲ30	16Ⅴ01	21Ⅴ30	26Ⅴ59	27Ⅴ11	21Ⅲ39	16Ⅴ08	21Ⅴ39	27Ⅴ11
68N	28Ⅴ48	25Ⅲ23	21Ⅴ57	25Ⅴ23	28Ⅴ48	28Ⅴ59	25Ⅲ30	22Ⅴ02	25Ⅴ30	28Ⅴ59	29Ⅴ10	25Ⅲ38	22Ⅴ06	25Ⅴ38	29Ⅴ10
69N	0Ⅳ15	28Ⅲ17	26Ⅴ18	28Ⅴ17	0Ⅲ15	0Ⅳ26	28Ⅲ23	26Ⅴ21	28Ⅴ23	0Ⅲ26	0Ⅳ36	28Ⅲ30	26Ⅴ23	28Ⅴ30	0Ⅲ36
70N	1Ⅳ44	1Ⅲ14	0Ⅲ44	1Ⅲ14	1Ⅲ44	1Ⅳ53	1Ⅲ19	0Ⅲ44	1Ⅲ19	1Ⅲ53	2Ⅳ03	1Ⅲ24	0Ⅲ45	1Ⅲ24	2Ⅲ03
71N	3≈12	4≈11	5≈10	4Ⅳ11	3Ⅲ12	3≈22	4≈15	5≈09	4Ⅳ15	3Ⅲ22	3≈31	4≈19	5≈08	4Ⅳ19	3Ⅲ31
72N	4≈40	7≈07	9≈34	7Ⅳ07	4Ⅲ40	4≈49	7≈10	9≈31	7Ⅳ10	4Ⅲ49	4≈58	7≈14	9≈29	7Ⅳ14	4Ⅲ58
73N	6≈07	10≈00	13≈53	10Ⅳ00	6Ⅲ07	6≈15	10≈02	13≈49	10Ⅳ02	6Ⅲ15	6≈24	10≈05	13≈46	10Ⅳ05	6Ⅲ24
74N	7≈31	12≈48	18≈05	12Ⅳ48	7Ⅲ31	7≈39	12≈50	18≈00	12Ⅳ50	7Ⅲ39	7≈47	12≈51	17≈56	12Ⅳ51	7Ⅲ47
75N	8≈52	15≈29	22≈07	15Ⅳ29	8Ⅲ52	8≈59	15≈31	22≈02	15Ⅳ31	8Ⅲ59	9≈07	15≈32	21≈57	15Ⅳ32	9Ⅲ07
76N	10≈09	18≈04	25≈59	18Ⅳ04	10Ⅲ09	10≈16	18≈05	25≈53	18Ⅳ05	10Ⅲ16	10≈24	18≈06	25≈47	18Ⅳ06	10Ⅲ24
77N	11≈22	20≈30	29≈38	20Ⅳ30	11Ⅲ22	11≈29	20≈31	29≈32	20Ⅳ31	11Ⅲ29	11≈37	20≈31	29≈26	20Ⅳ31	11Ⅲ37
78N	12≈30	22≈47	3Ⅲ04	22Ⅳ47	12Ⅲ30	12≈38	22≈48	2Ⅲ58	22Ⅳ48	12Ⅲ38	12≈46	22≈49	2Ⅲ52	22Ⅳ49	12Ⅲ46
79N	13≈35	24≈56	6Ⅲ17	24Ⅳ56	13Ⅲ35	13≈43	24≈57	6Ⅲ12	24Ⅳ57	13Ⅲ43	13≈50	24≈58	6Ⅲ06	24Ⅳ58	13Ⅲ50
80N	14≈35	26≈57	9Ⅲ18	26Ⅳ57	14Ⅲ35	14≈43	26≈58	9Ⅲ13	26Ⅳ58	14Ⅲ43	14≈51	26≈59	9Ⅲ07	26Ⅳ59	14Ⅲ51
81N	15≈31	28≈49	12Ⅲ06	28Ⅳ49	15Ⅲ31	15≈39	28≈50	12Ⅲ01	28Ⅳ50	15Ⅲ39	15≈47	28≈52	11Ⅲ56	28Ⅳ52	15Ⅲ47
82N	16≈23	0Ⅲ33	14Ⅲ43	0Ⅲ33	16Ⅲ23	16≈32	0Ⅲ35	14Ⅲ39	0Ⅲ35	16Ⅲ32	16≈40	0Ⅲ37	14Ⅲ34	0Ⅲ37	16Ⅲ40
83N	17≈12	2Ⅲ10	17Ⅲ09	2Ⅲ10	17Ⅲ12	17≈20	2Ⅲ12	17Ⅲ05	2Ⅲ12	17Ⅲ20	17≈29	2Ⅲ15	17Ⅲ01	2Ⅲ15	17Ⅲ29
84N	17≈57	3Ⅲ40	19Ⅲ24	3Ⅲ40	17Ⅲ57	18≈06	3Ⅲ43	19Ⅲ20	3Ⅲ43	18Ⅲ06	18≈14	3Ⅲ46	19Ⅲ17	3Ⅲ46	18Ⅲ14
85N	18≈39	5Ⅲ04	21Ⅲ30	5Ⅲ04	18Ⅲ39	18≈48	5Ⅲ07	21Ⅲ27	5Ⅲ07	18Ⅲ48	18≈56	5Ⅲ10	21Ⅲ24	5Ⅲ10	18Ⅲ56
86N	19≈18	6Ⅲ22	23Ⅲ26	6Ⅲ22	19Ⅲ18	19≈27	6Ⅲ25	23Ⅲ24	6Ⅲ25	19Ⅲ27	19≈36	6Ⅲ29	23Ⅲ22	6Ⅲ29	19Ⅲ36
87N	19≈54	7Ⅲ35	25Ⅲ15	7Ⅲ35	19Ⅲ54	20≈03	7Ⅲ38	25Ⅲ14	7Ⅲ38	20Ⅲ03	20≈12	7Ⅲ42	25Ⅲ12	7Ⅲ42	20Ⅲ12
88N	20≈28	8Ⅲ42	26Ⅲ57	8Ⅲ42	20Ⅲ28	20≈37	8Ⅲ46	26Ⅲ55	8Ⅲ46	20Ⅲ37	20≈47	8Ⅲ50	26Ⅲ54	8Ⅲ50	20Ⅲ47
89N	20≈59	9Ⅲ45	28Ⅲ31	9Ⅲ45	20Ⅲ59	21≈09	9Ⅲ50	28Ⅲ31	9Ⅲ50	21Ⅲ09	21≈18	9Ⅲ54	28Ⅲ30	9Ⅲ54	21Ⅲ18
90N	21≈29	10Ⅲ44	0Ⅳ00	10Ⅲ44	21Ⅲ29	21≈39	10Ⅲ49	0Ⅳ00	10Ⅲ49	21Ⅲ39	21≈48	10Ⅲ54	0Ⅳ00	10Ⅲ54	21Ⅲ48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h21m ARMC: 305°15' MC: 2≈57'36					Sid.Time: 20h22m ARMC: 305°30' MC: 3≈12'08					Sid.Time: 20h23m ARMC: 305°45' MC: 3≈26'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4✕30	6✕03	7836	6II03	4530	4✕45	6✕18	7851	6II18	4545	5✕00	6✕33	8807	6II33	5500
1N	4✕35	6✕13	7851	6II13	4535	4✕50	6✕28	8807	6II28	4550	5✕05	6✕44	8822	6II44	5505
2N	4✕40	6✕24	8807	6II24	4540	4✕55	6✕39	8823	6II39	4555	5✕10	6✕54	8838	6II54	5510
3N	4✕46	6✕34	8823	6II34	4546	5✕01	6✕50	8839	6II50	5501	5✕16	7✕05	8854	7II05	5516
4N	4✕51	6✕45	8839	6II45	4551	5✕06	7✕00	8855	7II00	5506	5✕21	7✕16	9811	7II16	5521
5N	4✕57	6✕56	8855	6II56	4557	5✕11	7✕11	9811	7II11	5511	5✕26	7✕27	9827	7II27	5526
6N	5✕02	7✕07	9812	7II07	5502	5✕17	7✕22	9828	7II22	5517	5✕32	7✕38	9844	7II38	5532
7N	5✕08	7✕18	9829	7II18	5508	5✕23	7✕34	9845	7II34	5523	5✕38	7✕49	10801	7II49	5538
8N	5✕13	7✕30	9846	7II30	5513	5✕28	7✕45	10802	7II45	5528	5✕43	8✕01	10818	8II01	5543
9N	5✕19	7✕41	10803	7II41	5519	5✕34	7✕57	10820	7II57	5534	5✕49	8✕12	10836	8II12	5549
10N	5✕25	7✕53	10821	7II53	5525	5✕40	8✕09	10837	8II09	5540	5✕55	8✕24	10854	8II24	5555
11N	5✕31	8✕05	10839	8II05	5531	5✕46	8✕21	10855	8II21	5546	6✕01	8✕37	11812	8II37	6501
12N	5✕37	8✕17	10858	8II17	5537	5✕52	8✕33	11814	8II33	5552	6✕08	8✕49	11830	8II49	6508
13N	5✕43	8✕30	11816	8II30	5543	5✕59	8✕46	11833	8II46	5559	6✕14	9✕02	11849	9II02	6514
14N	5✕50	8✕43	11835	8II43	5550	6✕05	8✕59	11852	8II59	6505	6✕20	9✕14	12809	9II14	6520
15N	5✕56	8✕56	11855	8II56	5556	6✕12	9✕12	12812	9II12	6512	6✕27	9✕28	12828	9II28	6527
16N	6✕03	9✕09	12815	9II09	6503	6✕18	9✕25	12832	9II25	6518	6✕34	9✕41	12849	9II41	6534
17N	6✕10	9✕23	12836	9II23	6510	6✕25	9✕39	12852	9II39	6525	6✕41	9✕55	13809	9II55	6541
18N	6✕17	9✕37	12856	9II37	6517	6✕32	9✕53	13813	9II53	6532	6✕48	10✕09	13830	10II09	6548
19N	6✕24	9✕51	13818	9II51	6524	6✕39	10✕07	13835	10II07	6539	6✕55	10✕23	13852	10II23	6555
20N	6✕31	10✕06	13840	10II06	6531	6✕47	10✕22	13857	10II22	6547	7✕02	10✕38	14814	10II38	7502
21N	6✕39	10✕21	14803	10II21	6539	6✕54	10✕37	14820	10II37	6554	7✕10	10✕53	14837	10II53	7510
22N	6✕47	10✕36	14826	10II36	6547	7✕02	10✕53	14843	10II53	7502	7✕18	11✕09	15801	11II09	7518
23N	6✕55	10✕52	14850	10II52	6555	7✕10	11✕09	15807	11II09	7510	7✕26	11✕25	15825	11II25	7526
24N	7✕03	11✕09	15814	11II09	7503	7✕18	11✕25	15832	11II25	7518	7✕34	11✕42	15849	11II42	7534
25N	7✕11	11✕26	15840	11II26	7511	7✕27	11✕42	15857	11II42	7527	7✕42	11✕59	16815	11II59	7542
26N	7✕20	11✕43	16806	11II43	7520	7✕36	12✕00	16824	12II00	7536	7✕51	12✕16	16841	12II16	7551
27N	7✕29	12✕01	16833	12II01	7529	7✕45	12✕18	16851	12II18	7545	8✕00	12✕34	17809	12II34	8500
28N	7✕38	12✕20	17801	12II20	7538	7✕54	12✕36	17819	12II36	7554	8✕10	12✕53	17837	12II53	8510
29N	7✕48	12✕39	17830	12II39	7548	8✕04	12✕56	17848	12II56	8504	8✕19	13✕13	18806	13II13	8519
30N	7✕58	12✕59	18800	12II59	7558	8✕14	13✕16	18818	13II16	8514	8✕29	13✕33	18836	13II33	8529
31N	8✕08	13✕20	18831	13II20	8508	8✕24	13✕37	18849	13II37	8524	8✕40	13✕54	19807	13II54	8540
32N	8✕19	13✕41	19803	13II41	8519	8✕35	13✕58	19821	13II58	8535	8✕51	14✕15	19840	14II15	8551
33N	8✕30	14✕03	19836	14II03	8530	8✕46	14✕20	19855	14II20	8546	9✕02	14✕38	20813	14II38	9502
34N	8✕42	14✕26	20811	14II26	8542	8✕58	14✕44	20830	14II44	8558	9✕14	15✕01	20848	15II01	9514
35N	8✕54	14✕51	20847	14II51	8554	9✕10	15✕08	21806	15II08	9510	9✕26	15✕25	21825	15II25	9526
36N	9✕06	15✕16	21825	15II16	9506	9✕22	15✕33	21844	15II33	9522	9✕38	15✕51	22803	15II51	9538
37N	9✕20	15✕42	22805	15II42	9520	9✕36	16✕00	22824	16II00	9536	9✕52	16✕17	22842	16II17	9552
38N	9✕33	16✕10	22846	16II10	9533	9✕49	16✕27	23805	16II27	9549	10✕05	16✕45	23824	16II45	10505
39N	9✕48	16✕39	23829	16II39	9548	10✕04	16✕56	23848	16II56	10504	10✕20	17✕14	24807	17II14	10520
40N	10✕03	17✕09	24815	17II09	10503	10✕19	17✕26	24834	17II26	10519	10✕35	17✕44	24853	17II44	10535
41N	10✕19	17✕40	25802	17II40	10519	10✕35	17✕58	25821	17II58	10535	10✕51	18✕16	25840	18II16	10551
42N	10✕35	18✕14	25852	18II14	10535	10✕52	18✕31	26811	18II31	10552	11✕08	18✕49	26831	18II49	11508
43N	10✕53	18✕49	26845	18II49	10553	11✕09	19✕07	27804	19II07	11509	11✕25	19✕24	27823	19II24	11525
44N	11✕12	19✕26	27840	19II26	11512	11✕28	19✕44	28800	19II44	11528	11✕44	20✕01	28819	20II01	11544
45N	11✕31	20✕05	28839	20II05	11531	11✕47	20✕23	28858	20II23	11547	12✕03	20✕41	29818	20II41	12503
46N	11✕52	20✕46	29841	20II46	11552	12✕08	21✕04	0II01	21II04	12508	12✕24	21✕22	0II20	21II22	12524
47N	12✕14	21✕30	0II47	21II30	12514	12✕30	21✕48	1II06	21II48	12530	12✕46	22✕06	1II26	22II06	12546
48N	12✕37	22✕17	1II57	22II17	12537	12✕53	22✕35	2II16	22II35	12553	13✕09	22✕52	2II36	22II52	13509
49N	13✕02	23✕06	3II11	23II06	13502	13✕18	23✕24	3II30	23II24	13518	13✕34	23✕42	3II50	23II42	13534
50N	13✕28	23✕59	4II30	23II59	13528	13✕44	24✕17	4II49	24II17	13544	14✕00	24✕34	5II09	24II34	14500
51N	13✕56	24✕55	5II54	24II55	13556	14✕12	25✕13	6II13	25II13	14512	14✕28	25✕31	6II33	25II31	14528
52N	14✕26	25✕55	7II24	25II55	14526	14✕42	26✕13	7II43	26II13	14542	14✕58	26✕30	8II02	26II30	14558
53N	14✕58	26✕59	9II00	26II59	14558	15✕14	27✕17	9II19	27II17	15514	15✕30	27✕34	9II38	27II34	15530
54N	15✕33	28✕08	10II43	28II08	15533	15✕48	28✕25	11II02	28II25	15548	16✕04	28✕43	11II21	28II43	16504
55N	16✕09	29✕22	12II34	29II22	16509	16✕25	29✕39	12II52	29II39	16525	16✕41	29✕56	13II11	29II56	16541
56N	16✕49	0841	14II32	0841	16549	17✕05	0858	14II51	0858	17505	17✕20	1815	15II09	1815	17520
57N	17✕31	2806	16II40	2806	17531	17✕47	2822	16II58	2822	17547	18✕03	2839	17II15	2839	18503
58N	18✕17	3837	18II57	3837	18517	18✕32	3853	19II14	3853	18532	18✕48	4809	19II31	4809	18548
59N	19✕06	5815	21II24	5815	19506	19✕21	5831	21II40	5831	19521	19✕36	5847	21II57	5847	19536
60N	19✕59	7800	24II02	7800	19559	20✕14	7816	24II17	7816	20514	20✕28	7831	24II33	7831	20528
61N	20✕55	8853	26II51	8853	20555	21✕10	9808	27II06	9808	21510	21✕24	9823	27II21	9823	21524
62N	21✕56	10854	29II53	10854	21556	22✕10	11808	0806	11808	22510	22✕24	11822	0820	11822	22524
63N	23✕00	13803	3807	13803	23500	23✕14	13817	3819	13817	23514	23✕28	13830	3832	13830	23528
64N	24✕09	15821	6533	15821	24509	24✕22	15833	6544	15833	24522	24✕36	15845	6555	15845	24536
65N	25✕22	17846	10811	17846	25522	25✕35	17858	10821	17858	25535	25✕48	18809	10830	18809	25548
66N	26✕38	20820	14801	20820	26538	26✕51	20830	14809	20830	26551	27✕03	20840	14817	20840	27503
pc	27✕23	21849	16815	21849	27523	27✕35	21858	16822	21858	27535	27✕47	22808	16829	22808	27547

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h21m ARMC: 305°15' MC: 2≈57'36					Sid.Time: 20h22m ARMC: 305°30' MC: 3≈12'08					Sid.Time: 20h23m ARMC: 305°45' MC: 3≈26'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27Ⅹ23	21Ⅹ49	16Ⅴ15	21Ⅴ49	27Ⅴ23	27Ⅹ35	21Ⅹ58	16Ⅴ22	21Ⅴ58	27Ⅴ35	27Ⅹ47	22Ⅹ08	16Ⅴ29	22Ⅴ08	27Ⅴ47
68N	29Ⅹ21	25Ⅹ46	22Ⅴ10	25Ⅴ46	29Ⅴ21	29Ⅹ33	25Ⅹ54	22Ⅴ15	25Ⅴ54	29Ⅴ33	29Ⅹ44	26Ⅹ01	22Ⅴ19	26Ⅴ01	29Ⅴ44
69N	0ⅴ47	28Ⅹ36	26Ⅴ26	28Ⅴ36	0Ⅴ47	0ⅴ57	28Ⅹ43	26Ⅴ28	28Ⅴ43	0Ⅴ57	1ⅴ08	28Ⅹ49	26Ⅴ31	28Ⅴ49	1Ⅴ08
70N	2ⅴ13	1Ⅱ29	0Ⅴ46	1Ⅴ29	2Ⅴ13	2ⅴ23	1Ⅱ35	0Ⅴ47	1Ⅴ35	2Ⅴ23	2ⅴ33	1Ⅱ40	0Ⅴ47	1Ⅴ40	2Ⅴ33
71N	3≈40	4≈24	5≈07	4ⅴ24	3Ⅱ40	3≈50	4≈28	5≈06	4ⅴ28	3Ⅱ50	3≈59	4≈32	5≈06	4ⅴ32	3Ⅱ59
72N	5≈07	7≈17	9≈27	7ⅴ17	5Ⅱ07	5≈16	7≈20	9≈25	7ⅴ20	5Ⅱ16	5≈25	7≈24	9≈23	7ⅴ24	5Ⅱ25
73N	6≈32	10≈07	13≈42	10ⅴ07	6Ⅱ32	6≈41	10≈10	13≈39	10ⅴ10	6Ⅱ41	6≈49	10≈13	13≈36	10ⅴ13	6Ⅱ49
74N	7≈55	12≈53	17≈51	12ⅴ53	7Ⅱ55	8≈03	12≈55	17≈47	12ⅴ55	8Ⅱ03	8≈12	12≈57	17≈43	12ⅴ57	8Ⅱ12
75N	9≈15	15≈34	21≈52	15ⅴ34	9Ⅱ15	9≈23	15≈35	21≈47	15ⅴ35	9Ⅱ23	9≈31	15≈37	21≈42	15ⅴ37	9Ⅱ31
76N	10≈32	18≈07	25≈42	18ⅴ07	10Ⅱ32	10≈40	18≈08	25≈36	18ⅴ08	10Ⅱ40	10≈48	18≈09	25≈31	18ⅴ09	10Ⅱ48
77N	11≈45	20≈32	29≈20	20ⅴ32	11Ⅱ45	11≈53	20≈33	29≈14	20ⅴ33	11Ⅱ53	12≈00	20≈35	29≈09	20ⅴ35	12Ⅱ00
78N	12≈54	22≈50	2Ⅹ46	22ⅴ50	12Ⅱ54	13≈01	22≈51	2Ⅹ41	22ⅴ51	13Ⅱ01	13≈09	22≈52	2Ⅹ35	22ⅴ52	13Ⅱ09
79N	13≈58	24≈59	6Ⅹ00	24ⅴ59	13Ⅱ58	14≈06	25≈00	5Ⅹ55	25ⅴ00	14Ⅱ06	14≈14	25≈02	5Ⅹ49	25ⅴ02	14Ⅱ14
80N	14≈59	27≈00	9Ⅹ02	27ⅴ00	14Ⅱ59	15≈07	27≈02	8Ⅹ57	27ⅴ02	15Ⅱ07	15≈15	27≈03	8Ⅹ51	27ⅴ03	15Ⅱ15
81N	15≈55	28≈53	11Ⅹ51	28ⅴ53	15Ⅱ55	16≈03	28≈55	11Ⅹ47	28ⅴ55	16Ⅱ03	16≈11	28≈56	11Ⅹ42	28ⅴ56	16Ⅱ11
82N	16≈48	0Ⅹ39	14Ⅹ29	0Ⅹ39	16Ⅱ48	16≈56	0Ⅹ41	14Ⅹ25	0Ⅹ41	16Ⅱ56	17≈04	0Ⅹ42	14Ⅹ21	0Ⅹ42	17Ⅱ04
83N	17≈37	2Ⅹ17	16Ⅹ57	2Ⅹ17	17Ⅱ37	17≈45	2Ⅹ19	16Ⅹ53	2Ⅹ19	17Ⅱ45	17≈54	2Ⅹ21	16Ⅹ49	2Ⅹ21	17Ⅱ54
84N	18≈23	3Ⅹ48	19Ⅹ14	3Ⅹ48	18Ⅱ23	18≈31	3Ⅹ51	19Ⅹ10	3Ⅹ51	18Ⅱ31	18≈40	3Ⅹ53	19Ⅹ07	3Ⅹ53	18Ⅱ40
85N	19≈05	5Ⅹ13	21Ⅹ21	5Ⅹ13	19Ⅱ05	19≈14	5Ⅹ16	21Ⅹ18	5Ⅹ16	19Ⅱ14	19≈23	5Ⅹ19	21Ⅹ15	5Ⅹ19	19Ⅱ23
86N	19≈45	6Ⅹ32	23Ⅹ20	6Ⅹ32	19Ⅱ45	19≈54	6Ⅹ35	23Ⅹ17	6Ⅹ35	19Ⅱ54	20≈02	6Ⅹ39	23Ⅹ15	6Ⅹ39	20Ⅱ02
87N	20≈21	7Ⅹ46	25Ⅹ10	7Ⅹ46	20Ⅱ21	20≈31	7Ⅹ50	25Ⅹ08	7Ⅹ50	20Ⅱ31	20≈40	7Ⅹ53	25Ⅹ07	7Ⅹ53	20Ⅱ40
88N	20≈56	8Ⅹ55	26Ⅹ53	8Ⅹ55	20Ⅱ56	21≈05	8Ⅹ59	26Ⅹ52	8Ⅹ59	21Ⅱ05	21≈14	9Ⅹ03	26Ⅹ51	9Ⅹ03	21Ⅱ14
89N	21≈28	9Ⅹ59	28Ⅹ30	9Ⅹ59	21Ⅱ28	21≈37	10Ⅹ03	28Ⅹ29	10Ⅹ03	21Ⅱ37	21≈47	10Ⅹ08	28Ⅹ28	10Ⅹ08	21Ⅱ47
90N	21≈58	10Ⅹ59	0ⅴ00	10Ⅹ59	21Ⅱ58	22≈08	11Ⅹ04	0ⅴ00	11Ⅹ04	22Ⅱ08	22≈17	11Ⅹ08	0ⅴ00	11Ⅹ08	22Ⅱ17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h24m ARMC: 306°00' MC: 3♊41'13					Sid.Time: 20h25m ARMC: 306°15' MC: 3♊55'47					Sid.Time: 20h26m ARMC: 306°30' MC: 4♊10'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5♋14	6♋48	8♋22	6♊48	5♊14	5♋29	7♋03	8♋37	7♊03	5♊29	5♋44	7♋18	8♋53	7♊18	5♊44
1N	5♋20	6♋59	8♋38	6♊59	5♊20	5♋35	7♋14	8♋53	7♊14	5♊35	5♋49	7♋29	9♋09	7♊29	5♋49
2N	5♋25	7♋09	8♋54	7♊09	5♊25	5♋40	7♋25	9♋09	7♊25	5♊40	5♋55	7♋40	9♋25	7♊40	5♋55
3N	5♋30	7♋20	9♋10	7♊20	5♊30	5♋45	7♋35	9♋25	7♊35	5♊45	6♋00	7♋51	9♋41	7♊51	6♋00
4N	5♋36	7♋31	9♋26	7♊31	5♊36	5♋51	7♋46	9♋42	7♊46	5♊51	6♋06	8♋02	9♋58	8♊02	6♋06
5N	5♋41	7♋42	9♋43	7♊42	5♊41	5♋56	7♋57	9♋59	7♊57	5♊56	6♋11	8♋13	10♋14	8♊13	6♋11
6N	5♋47	7♋53	10♋00	7♊53	5♋47	6♋02	8♋09	10♋15	8♊09	6♋02	6♋17	8♋24	10♋31	8♊24	6♋17
7N	5♋53	8♋05	10♋17	8♊05	5♋53	6♋08	8♋20	10♋33	8♊20	6♋08	6♋23	8♋36	10♋49	8♊36	6♋23
8N	5♋59	8♋16	10♋34	8♊16	5♋59	6♋14	8♋32	10♋50	8♊32	6♋14	6♋29	8♋47	11♋06	8♊47	6♋29
9N	6♋04	8♋28	10♋52	8♊28	6♋04	6♋19	8♋44	11♋08	8♊44	6♋19	6♋35	8♋59	11♋24	8♊59	6♋35
10N	6♋10	8♋40	11♋10	8♊40	6♋10	6♋26	8♋56	11♋26	8♊56	6♋26	6♋41	9♋11	11♋42	9♊11	6♋41
11N	6♋17	8♋52	11♋28	8♊52	6♋17	6♋32	9♋08	11♋44	9♊08	6♋32	6♋47	9♋24	12♋01	9♊24	6♋47
12N	6♋23	9♋05	11♋47	9♊05	6♋23	6♋38	9♋20	12♋03	9♊20	6♋38	6♋53	9♋36	12♋19	9♊36	6♋53
13N	6♋29	9♋17	12♋06	9♊17	6♋29	6♋44	9♋33	12♋22	9♊33	6♋44	6♋59	9♋49	12♋39	9♊49	6♋59
14N	6♋36	9♋30	12♋25	9♊30	6♋36	6♋51	9♋46	12♋42	9♊46	6♋51	7♋06	10♋02	12♋58	10♊02	7♋06
15N	6♋42	9♋44	12♋45	9♊44	6♋42	6♋57	10♋00	13♋02	10♊00	6♋57	7♋13	10♋15	13♋18	10♊15	7♋13
16N	6♋49	9♋57	13♋05	9♊57	6♋49	7♋04	10♋13	13♋22	10♊13	7♋04	7♋19	10♋29	13♋39	10♊29	7♋19
17N	6♋56	10♋11	13♋26	10♊11	6♋56	7♋11	10♋27	13♋43	10♊27	7♋11	7♋26	10♋43	14♋00	10♊43	7♋26
18N	7♋03	10♋25	13♋47	10♊25	7♋03	7♋18	10♋41	14♋04	10♊41	7♋18	7♋34	10♋57	14♋21	10♊57	7♋34
19N	7♋10	10♋40	14♋09	10♊40	7♋10	7♋26	10♋56	14♋26	10♊56	7♋26	7♋41	11♋12	14♋43	11♊12	7♋41
20N	7♋18	10♋55	14♋31	10♊55	7♋18	7♋33	11♋11	14♋48	11♊11	7♋33	7♋48	11♋27	15♋06	11♊27	7♋48
21N	7♋25	11♋10	14♋54	11♊10	7♋25	7♋41	11♋26	15♋11	11♊26	7♋41	7♋56	11♋42	15♋29	11♊42	7♋56
22N	7♋33	11♋25	15♋18	11♊25	7♋33	7♋49	11♋42	15♋35	11♊42	7♋49	8♋04	11♋58	15♋52	11♊58	8♋04
23N	7♋41	11♋42	15♋42	11♊42	7♋41	7♋57	11♋58	15♋59	11♊58	7♋57	8♋12	12♋14	16♋17	12♊14	8♋12
24N	7♋49	11♋58	16♋07	11♊58	7♋49	8♋05	12♋15	16♋24	12♊15	8♋05	8♋21	12♋31	16♋42	12♊31	8♋21
25N	7♋58	12♋15	16♋33	12♊15	7♋58	8♋14	12♋32	16♋50	12♊32	8♋14	8♋29	12♋48	17♋08	12♊48	8♋29
26N	8♋07	12♋33	16♋59	12♊33	8♋07	8♋22	12♋50	17♋17	12♊50	8♋22	8♋38	13♋06	17♋34	13♊06	8♋38
27N	8♋16	12♋51	17♋26	12♊51	8♋16	8♋32	13♋08	17♋44	13♊08	8♋32	8♋47	13♋25	18♋02	13♊25	8♋47
28N	8♋25	13♋10	17♋55	13♊10	8♋25	8♋41	13♋27	18♋12	13♊27	8♋41	8♋57	13♋43	18♋30	13♊43	8♋57
29N	8♋35	13♋29	18♋24	13♊29	8♋35	8♋51	13♋46	18♋42	13♊46	8♋51	9♋06	14♋03	19♋00	14♊03	9♋06
30N	8♋45	13♋50	18♋54	13♊50	8♋45	9♋01	14♋06	19♋12	14♊06	9♋01	9♋17	14♋23	19♋30	14♊23	9♋17
31N	8♋56	14♋10	19♋25	14♊10	8♋56	9♋11	14♋27	19♋43	14♊27	9♋11	9♋27	14♋44	20♋02	14♊44	9♋27
32N	9♋06	14♋32	19♋58	14♊32	9♋06	9♋22	14♋49	20♋16	14♊49	9♋22	9♋38	15♋06	20♋34	15♊06	9♋38
33N	9♋18	14♋55	20♋32	14♊55	9♋18	9♋33	15♋12	20♋50	15♊12	9♋33	9♋49	15♋29	21♋08	15♊29	9♋49
34N	9♋29	15♋18	21♋07	15♊18	9♋29	9♋45	15♋35	21♋25	15♊35	9♋45	10♋01	15♋52	21♋43	15♊52	10♋01
35N	9♋42	15♋42	21♋43	15♊42	9♋42	9♋57	16♋00	22♋02	16♊00	9♋57	10♋13	16♋17	22♋20	16♊17	10♋13
36N	9♋54	16♋08	22♋21	16♊08	9♋54	10♋10	16♋25	22♋40	16♊25	10♋10	10♋26	16♋42	22♋58	16♊42	10♋26
37N	10♋08	16♋34	23♋01	16♊34	10♋08	10♋23	16♋52	23♋20	16♊52	10♋23	10♋39	17♋09	23♋38	17♊09	10♋39
38N	10♋21	17♋02	23♋43	17♊02	10♋21	10♋37	17♋19	24♋01	17♊19	10♋37	10♋53	17♋37	24♋20	17♊37	10♋53
39N	10♋36	17♋31	24♋26	17♊31	10♋36	10♋52	17♋48	24♋45	17♊48	10♋52	11♋08	18♋06	25♋04	18♊06	11♋08
40N	10♋51	18♋01	25♋12	18♊01	10♋51	11♋07	18♋19	25♋31	18♊19	11♋07	11♋23	18♋36	25♋49	18♊36	11♋23
41N	11♋07	18♋33	25♋59	18♊33	11♋07	11♋23	18♋51	26♋18	18♊51	11♋23	11♋39	19♋08	26♋37	19♊08	11♋39
42N	11♋24	19♋07	26♋50	19♊07	11♋24	11♋40	19♋24	27♋09	19♊24	11♋40	11♋56	19♋42	27♋28	19♊42	11♋56
43N	11♋41	19♋42	27♋43	19♊42	11♋41	11♋57	20♋00	28♋02	20♊00	11♋57	12♋13	20♋17	28♋21	20♊17	12♋13
44N	12♋00	20♋19	28♋38	20♊19	12♋00	12♋16	20♋37	28♋57	20♊37	12♋16	12♋32	20♋54	29♋17	20♊54	12♋32
45N	12♋20	20♋58	29♋37	20♊58	12♋20	12♋36	21♋16	29♋56	21♊16	12♋36	12♋52	21♋34	0♊15	21♊34	12♋52
46N	12♋40	21♋40	0♊39	21♊40	12♋40	12♋56	21♋57	0♊59	21♊57	12♋56	13♋12	22♋15	1♊18	22♊15	13♋12
47N	13♋02	22♋24	1♊45	22♊24	13♋02	13♋18	22♋41	2♊04	22♊41	13♋18	13♋34	22♋59	2♊24	22♊59	13♋34
48N	13♋25	23♋10	2♊55	23♊10	13♋25	13♋42	23♋28	3♊14	23♊28	13♋42	13♋58	23♋45	3♊33	23♊45	13♋58
49N	13♋50	24♋00	4♊09	24♊00	13♋50	14♋06	24♋17	4♊28	24♊17	14♋06	14♋22	24♋35	4♊47	24♊35	14♋22
50N	14♋16	24♋52	5♊28	24♊52	14♋16	14♋33	25♋10	5♊47	25♊10	14♋33	14♋49	25♋27	6♊06	25♊27	14♋49
51N	14♋44	25♋48	6♊52	25♊48	14♋44	15♋00	26♋06	7♊11	26♊06	15♋00	15♋17	26♋23	7♊30	26♊23	15♋17
52N	15♋14	26♋48	8♊21	26♊48	15♋14	15♋30	27♋05	8♊40	27♊05	15♋30	15♋46	27♋23	8♊59	27♊23	15♋46
53N	15♋46	27♋52	9♊57	27♊52	15♋46	16♋02	28♋09	10♊16	28♊09	16♋02	16♋18	28♋26	10♊35	28♊26	16♋18
54N	16♋20	29♋00	11♊40	29♊00	16♋20	16♋36	29♋17	11♊58	29♊17	16♋36	16♋52	29♋34	12♊16	29♊34	16♋52
55N	16♋57	0♊13	13♊29	0♊13	16♋57	17♋13	0♊30	13♊47	0♊30	17♋13	17♋28	0♊47	14♊06	0♊47	17♋28
56N	17♋36	1♊31	15♊27	1♊31	17♋36	17♋52	1♊48	15♊45	1♊48	17♋52	18♋07	2♊05	16♊02	2♊05	18♋07
57N	18♋18	2♊55	17♊33	2♊55	18♋18	18♋34	3♊12	17♊50	3♊12	18♋34	18♋49	3♊28	18♊07	3♊28	18♋49
58N	19♋03	4♊26	19♊48	4♊26	19♋03	19♋18	4♊42	20♊05	4♊42	19♋18	19♋34	4♊58	20♊22	4♊58	19♋34
59N	19♋52	6♊02	22♊13	6♊02	19♋52	20♋07	6♊18	22♊29	6♊18	20♋07	20♋22	6♊34	22♊45	6♊34	20♋22
60N	20♋43	7♊46	24♊49	7♊46	20♋43	20♋58	8♊01	25♊04	8♊01	20♋58	21♋13	8♊16	25♊20	8♊16	21♋13
61N	21♋39	9♊37	27♊35	9♊37	21♋39	21♋54	9♊52	27♊50	9♊52	21♋54	22♋08	10♊06	28♊04	10♊06	22♋08
62N	22♋38	11♊36	0♊34	11♊36	22♋38	22♋53	11♊50	0♊47	11♊50	22♋53	23♋07	12♊04	1♊01	12♊04	23♋07
63N	23♋42	13♋43	3♊44	13♋43	23♋42	23♋56	13♊56	3♊56	13♊56	23♋56	24♋09	14♊09	4♊08	14♊09	24♋09
64N	24♋49	15♋58	7♊06	15♋58	24♋49	25♋03	16♊10	7♊17	16♊10	25♋03	25♋16	16♊22	7♊28	16♊22	25♋16
65N	26♋00	18♋20	10♋40	18♋20	26♋00	26♋13	18♊31	10♋49	18♊31	26♋13	26♋26	18♊43	10♋59	18♊43	26♋26
66N	27♋15	20♋50	14♋25	20♋50	27♋15	27♋28	21♊00	14♋33	21♊00	27♋28	27♋40	21♊10	14♋41	21♊10	27♋40
pc	27♋59	22♊17	16♋35	22♊17	27♋59	28♋11	22♊27	16♋42	22♊27	28♋11	28♋23	22♊36	16♋49	22♊36	28♋23

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h24m ARMC: 306°00' MC: 3≈41'13					Sid.Time: 20h25m ARMC: 306°15' MC: 3≈55'47					Sid.Time: 20h26m ARMC: 306°30' MC: 4≈10'21				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27Ⅹ59	22Ⅹ17	16Ⅴ35	22Ⅴ17	27Ⅴ59	28Ⅹ11	22Ⅹ27	16Ⅴ42	22Ⅴ27	28Ⅴ11	28Ⅹ23	22Ⅹ36	16Ⅴ49	22Ⅴ36	28Ⅴ23
68N	29Ⅹ55	26Ⅹ09	22Ⅴ24	26Ⅴ09	29Ⅴ55	0Ⅳ06	26Ⅹ17	22Ⅴ28	26Ⅴ17	0Ⅳ06	0Ⅳ17	26Ⅹ25	22Ⅴ33	26Ⅴ25	0Ⅳ17
69N	1Ⅳ18	28Ⅹ56	26Ⅴ34	28Ⅴ56	1Ⅳ18	1Ⅳ29	29Ⅹ03	26Ⅴ37	29Ⅴ03	1Ⅳ29	1Ⅳ40	29Ⅹ10	26Ⅴ39	29Ⅴ10	1Ⅳ40
70N	2Ⅳ43	1Ⅳ46	0Ⅳ49	1Ⅳ46	2Ⅳ43	2Ⅳ53	1Ⅳ52	0Ⅳ50	1Ⅳ52	2Ⅳ53	3Ⅳ04	1Ⅳ57	0Ⅳ51	1Ⅳ57	3Ⅳ04
71N	4≈09	4≈37	5≈05	4Ⅳ37	4Ⅳ09	4≈18	4≈41	5≈05	4Ⅳ41	4Ⅳ18	4≈28	4≈46	5≈04	4Ⅳ46	4Ⅳ28
72N	5≈34	7≈27	9≈21	7Ⅳ27	5Ⅳ34	5≈43	7≈31	9≈19	7Ⅳ31	5Ⅳ43	5≈52	7≈35	9≈17	7Ⅳ35	5Ⅳ52
73N	6≈58	10≈15	13≈33	10Ⅳ15	6Ⅳ58	7≈07	10≈18	13≈30	10Ⅳ18	7Ⅳ07	7≈15	10≈21	13≈27	10Ⅳ21	7Ⅳ15
74N	8≈20	12≈59	17≈39	12Ⅳ59	8Ⅳ20	8≈28	13≈02	17≈35	13Ⅳ02	8Ⅳ28	8≈37	13≈04	17≈31	13Ⅳ04	8Ⅳ37
75N	9≈39	15≈38	21≈37	15Ⅳ38	9Ⅳ39	9≈48	15≈40	21≈32	15Ⅳ40	9Ⅳ48	9≈56	15≈42	21≈28	15Ⅳ42	9Ⅳ56
76N	10≈56	18≈11	25≈26	18Ⅳ11	10Ⅳ56	11≈04	18≈12	25≈20	18Ⅳ12	11Ⅳ04	11≈12	18≈14	25≈15	18Ⅳ14	11Ⅳ12
77N	12≈08	20≈36	29≈03	20Ⅳ36	12Ⅳ08	12≈16	20≈37	28≈58	20Ⅳ37	12Ⅳ16	12≈24	20≈38	28≈53	20Ⅳ38	12Ⅳ24
78N	13≈17	22≈53	2Ⅹ30	22Ⅳ53	13Ⅳ17	13≈25	22≈54	2Ⅹ24	22Ⅳ54	13Ⅳ25	13≈33	22≈56	2Ⅹ19	22Ⅳ56	13Ⅳ33
79N	14≈22	25≈03	5Ⅹ44	25Ⅳ03	14Ⅳ22	14≈30	25≈04	5Ⅹ38	25Ⅳ04	14Ⅳ30	14≈38	25≈05	5Ⅹ33	25Ⅳ05	14Ⅳ38
80N	15≈23	27≈04	8Ⅹ46	27Ⅳ04	15Ⅳ23	15≈31	27≈06	8Ⅹ41	27Ⅳ06	15Ⅳ31	15≈39	27≈07	8Ⅹ36	27Ⅳ07	15Ⅳ39
81N	16≈19	28≈58	11Ⅹ37	28Ⅳ58	16Ⅳ19	16≈28	29≈00	11Ⅹ32	29Ⅳ00	16Ⅳ28	16≈36	29≈01	11Ⅹ27	29Ⅳ01	16Ⅳ36
82N	17≈13	0Ⅹ44	14Ⅹ16	0Ⅹ44	17Ⅳ13	17≈21	0Ⅹ46	14Ⅹ12	0Ⅹ46	17Ⅳ21	17≈29	0Ⅹ48	14Ⅹ08	0Ⅹ48	17Ⅳ29
83N	18≈02	2Ⅹ23	16Ⅹ45	2Ⅹ23	18Ⅳ02	18≈11	2Ⅹ26	16Ⅹ41	2Ⅹ26	18Ⅳ11	18≈19	2Ⅹ28	16Ⅹ37	2Ⅹ28	18Ⅳ19
84N	18≈48	3Ⅹ56	19Ⅹ03	3Ⅹ56	18Ⅳ48	18≈57	3Ⅹ58	19Ⅹ00	3Ⅹ58	18Ⅳ57	19≈05	4Ⅹ01	18Ⅹ57	4Ⅹ01	19Ⅳ05
85N	19≈31	5Ⅹ22	21Ⅹ13	5Ⅹ22	19Ⅳ31	19≈40	5Ⅹ25	21Ⅹ10	5Ⅹ25	19Ⅳ40	19≈49	5Ⅹ28	21Ⅹ07	5Ⅹ28	19Ⅳ49
86N	20≈11	6Ⅹ42	23Ⅹ13	6Ⅹ42	20Ⅳ11	20≈20	6Ⅹ46	23Ⅹ11	6Ⅹ46	20Ⅳ20	20≈29	6Ⅹ49	23Ⅹ08	6Ⅹ49	20Ⅳ29
87N	20≈49	7Ⅹ57	25Ⅹ05	7Ⅹ57	20Ⅳ49	20≈58	8Ⅹ01	25Ⅹ03	8Ⅹ01	20Ⅳ58	21≈07	8Ⅹ05	25Ⅹ02	8Ⅹ05	21Ⅳ07
88N	21≈24	9Ⅹ07	26Ⅹ50	9Ⅹ07	21Ⅳ24	21≈33	9Ⅹ11	26Ⅹ49	9Ⅹ11	21Ⅳ33	21≈42	9Ⅹ15	26Ⅹ48	9Ⅹ15	21Ⅳ42
89N	21≈56	10Ⅹ12	28Ⅹ28	10Ⅹ12	21Ⅳ56	22≈06	10Ⅹ17	28Ⅹ27	10Ⅹ17	22Ⅳ06	22≈16	10Ⅹ21	28Ⅹ27	10Ⅹ21	22Ⅳ16
90N	22≈27	11Ⅹ13	0Ⅳ00	11Ⅹ13	22Ⅳ27	22≈37	11Ⅹ18	0Ⅳ00	11Ⅹ18	22Ⅳ37	22≈46	11Ⅹ23	0Ⅳ00	11Ⅹ23	22Ⅳ46

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h27m ARMC: 306°45' MC: 4♌24'56					Sid.Time: 20h28m ARMC: 307°00' MC: 4♌39'32					Sid.Time: 20h29m ARMC: 307°15' MC: 4♌54'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5♌59	7♌34	9♌08	7♏34	5♍59	6♌14	7♌49	9♌23	7♏49	6♍14	6♌29	8♌04	9♌39	8♏04	6♍29
1N	6♌04	7♌44	9♌24	7♏44	6♍04	6♌19	7♌59	9♌39	7♏59	6♍19	6♌34	8♌14	9♌55	8♏14	6♍34
2N	6♌10	7♌55	9♌40	7♏55	6♍10	6♌25	8♌10	9♌56	8♏10	6♍25	6♌39	8♌25	10♌11	8♏25	6♍39
3N	6♌15	8♌06	9♌57	8♏06	6♍15	6♌30	8♌21	10♌12	8♏21	6♍30	6♌45	8♌36	10♌28	8♏36	6♍45
4N	6♌21	8♌17	10♌13	8♏17	6♍21	6♌36	8♌32	10♌29	8♏32	6♍36	6♌51	8♌48	10♌44	8♏48	6♍51
5N	6♌26	8♌28	10♌30	8♏28	6♍26	6♌41	8♌44	10♌46	8♏44	6♍41	6♌56	8♌59	11♌01	8♏59	6♍56
6N	6♌32	8♌40	10♌47	8♏40	6♍32	6♌47	8♌55	11♌03	8♏55	6♍47	7♌02	9♌10	11♌19	9♏10	7♍02
7N	6♌38	8♌51	11♌04	8♏51	6♍38	6♌53	9♌07	11♌20	9♏07	6♍53	7♌08	9♌22	11♌36	9♏22	7♍08
8N	6♌44	9♌03	11♌22	9♏03	6♍44	6♌59	9♌18	11♌38	9♏18	6♍59	7♌14	9♌34	11♌54	9♏34	7♍14
9N	6♌50	9♌15	11♌40	9♏15	6♍50	7♌05	9♌30	11♌56	9♏30	7♍05	7♌20	9♌46	12♌12	9♏46	7♍20
10N	6♌56	9♌27	11♌58	9♏27	6♍56	7♌11	9♌43	12♌14	9♏43	7♍11	7♌26	9♌58	12♌31	9♏58	7♍26
11N	7♌02	9♌39	12♌17	9♏39	7♍02	7♌17	9♌55	12♌33	9♏55	7♍17	7♌32	10♌11	12♌49	10♏11	7♍32
12N	7♌08	9♌52	12♌36	9♏52	7♍08	7♌23	10♌08	12♌52	10♏08	7♍23	7♌39	10♌23	13♌08	10♏23	7♍39
13N	7♌15	10♌05	12♌55	10♏05	7♍15	7♌30	10♌21	13♌11	10♏21	7♍30	7♌45	10♌36	13♌28	10♏36	7♍45
14N	7♌21	10♌18	13♌15	10♏18	7♍21	7♌36	10♌34	13♌31	10♏34	7♍36	7♌52	10♌50	13♌48	10♏50	7♍52
15N	7♌28	10♌31	13♌35	10♏31	7♍28	7♌43	10♌47	13♌51	10♏47	7♍43	7♌58	11♌03	14♌08	11♏03	7♍58
16N	7♌35	10♌45	13♌55	10♏45	7♍35	7♌50	11♌01	14♌12	11♏01	7♍50	8♌05	11♌17	14♌29	11♏17	8♍05
17N	7♌42	10♌59	14♌16	10♏59	7♍42	7♌57	11♌15	14♌33	11♏15	7♍57	8♌12	11♌31	14♌50	11♏31	8♍12
18N	7♌49	11♌13	14♌38	11♏13	7♍49	8♌04	11♌30	14♌55	11♏30	8♍04	8♌20	11♌46	15♌12	11♏46	8♍20
19N	7♌56	11♌28	15♌00	11♏28	7♍56	8♌12	11♌44	15♌17	11♏44	8♍12	8♌27	12♌00	15♌34	12♏00	8♍27
20N	8♌04	11♌43	15♌23	11♏43	8♍04	8♌19	11♌59	15♌40	11♏59	8♍19	8♌35	12♌16	15♌57	12♏16	8♍35
21N	8♌12	11♌59	15♌46	11♏59	8♍12	8♌27	12♌15	16♌03	12♏15	8♍27	8♌42	12♌31	16♌20	12♏31	8♍42
22N	8♌19	12♌15	16♌10	12♏15	8♍19	8♌35	12♌31	16♌27	12♏31	8♍35	8♌50	12♌47	16♌44	12♏47	8♍50
23N	8♌28	12♌31	16♌34	12♏31	8♍28	8♌43	12♌47	16♌51	12♏47	8♍43	8♌59	13♌04	17♌09	13♏04	8♍59
24N	8♌36	12♌48	16♌59	12♏48	8♍36	8♌52	13♌04	17♌17	13♏04	8♍52	9♌07	13♌21	17♌34	13♏21	9♍07
25N	8♌45	13♌05	17♌25	13♏05	8♍45	9♌00	13♌21	17♌43	13♏21	9♍00	9♌16	13♌38	18♌00	13♏38	9♍16
26N	8♌54	13♌23	17♌52	13♏23	8♍54	9♌09	13♌39	18♌09	13♏39	9♍09	9♌25	13♌56	18♌27	13♏56	9♍25
27N	9♌03	13♌41	18♌20	13♏41	9♍03	9♌18	13♌58	18♌37	13♏58	9♍18	9♌34	14♌14	18♌55	14♏14	9♍34
28N	9♌12	14♌00	18♌48	14♏00	9♍12	9♌28	14♌17	19♌06	14♏17	9♍28	9♌44	14♌34	19♌23	14♏34	9♍44
29N	9♌22	14♌20	19♌17	14♏20	9♍22	9♌38	14♌37	19♌35	14♏37	9♍38	9♌53	14♌53	19♌53	14♏53	9♍53
30N	9♌32	14♌40	19♌48	14♏40	9♍32	9♌48	14♌57	20♌06	14♏57	9♍48	10♌04	15♌14	20♌24	15♏14	10♍04
31N	9♌43	15♌01	20♌20	15♏01	9♍43	9♌59	15♌18	20♌38	15♏18	9♍59	10♌14	15♌35	20♌56	15♏35	10♍14
32N	9♌54	15♌23	20♌52	15♏23	9♍54	10♌10	15♌40	21♌10	15♏40	10♍10	10♌25	15♌57	21♌29	15♏57	10♍25
33N	10♌05	15♌46	21♌26	15♏46	10♍05	10♌21	16♌03	21♌45	16♏03	10♍21	10♌37	16♌20	22♌03	16♏20	10♍37
34N	10♌17	16♌09	22♌02	16♏09	10♍17	10♌33	16♌26	22♌20	16♏26	10♍33	10♌49	16♌43	22♌38	16♏43	10♍49
35N	10♌29	16♌34	22♌39	16♏34	10♍29	10♌45	16♌51	22♌57	16♏51	10♍45	11♌01	17♌08	23♌15	17♏08	11♍01
36N	10♌42	16♌59	23♌17	16♏59	10♍42	10♌58	17♌17	23♌35	17♏17	10♍58	11♌14	17♌34	23♌54	17♏34	11♍14
37N	10♌55	17♌26	23♌57	17♏26	10♍55	11♌11	17♌43	24♌15	17♏43	11♍11	11♌27	18♌01	24♌34	18♏01	11♍27
38N	11♌09	17♌54	24♌39	17♏54	11♍09	11♌25	18♌11	24♌57	18♏11	11♍25	11♌41	18♌28	25♌16	18♏28	11♍41
39N	11♌24	18♌23	25♌22	18♏23	11♍24	11♌40	18♌40	25♌41	18♏40	11♍40	11♌56	18♌58	26♌00	18♏58	11♍56
40N	11♌39	18♌54	26♌08	18♏54	11♍39	11♌55	19♌11	26♌27	19♏11	11♍55	12♌11	19♌28	26♌46	19♏28	12♍11
41N	11♌55	19♌26	26♌56	19♏26	11♍55	12♌11	19♌43	27♌15	19♏43	12♍11	12♌27	20♌00	27♌34	20♏00	12♍27
42N	12♌12	19♌59	27♌47	19♏59	12♍12	12♌28	20♌17	28♌06	20♏17	12♍28	12♌44	20♌34	28♌24	20♏34	12♍44
43N	12♌30	20♌35	28♌40	20♏35	12♍30	12♌46	20♌52	28♌59	20♏52	12♍46	13♌02	21♌10	29♌18	21♏10	13♍02
44N	12♌48	21♌12	29♌36	21♏12	12♍48	13♌04	21♌29	29♌55	21♏29	13♍04	13♌20	21♌47	0♏14	21♏47	13♍20
45N	13♌08	21♌51	0♏35	21♏51	13♍08	13♌24	22♌09	0♏54	22♏09	13♍24	13♌40	22♌26	1♏12	22♏12	13♍40
46N	13♌29	22♌33	1♏37	22♏33	13♍29	13♌45	22♌50	1♏56	22♏50	13♍45	14♌01	23♌08	2♏15	23♏15	14♍01
47N	13♌51	23♌17	2♏43	23♏17	13♍51	14♌07	23♌34	3♏02	23♏34	14♍07	14♌23	23♌52	3♏21	23♏21	14♍23
48N	14♌14	24♌03	3♏52	24♏03	14♍14	14♌30	24♌21	4♏11	24♏21	14♍30	14♌46	24♌38	4♏30	24♏38	14♍46
49N	14♌38	24♌52	5♏06	24♏52	14♍38	14♌54	25♌10	5♏25	25♏10	14♍54	15♌11	25♌27	5♏44	25♏44	15♍11
50N	15♌05	25♌45	6♏25	25♏45	15♍05	15♌21	26♌02	6♏44	26♏02	15♍21	15♌37	26♌20	7♏03	26♏20	15♍37
51N	15♌33	26♌41	7♏49	26♏41	15♍33	15♌49	26♌58	8♏08	26♏58	15♍49	16♌04	27♌15	8♏26	27♏15	16♍04
52N	16♌02	27♌40	9♏18	27♏40	16♍02	16♌18	27♌57	9♏37	27♏57	16♍18	16♌34	28♌15	9♏55	28♏15	16♍34
53N	16♌34	28♌44	10♏53	28♏44	16♍34	16♌50	29♌01	11♏12	29♏01	16♍50	17♌06	29♌18	11♏30	29♏30	17♍06
54N	17♌08	29♌51	12♏35	29♏51	17♍08	17♌24	0♏08	12♏53	0♏08	17♍24	17♌39	0♏25	13♏11	0♏25	17♍39
55N	17♌44	1♏04	14♏24	1♏04	17♍44	18♌00	1♏21	14♏41	1♏21	18♍00	18♌16	1♏37	14♏59	1♏37	18♍16
56N	18♌23	2♏21	16♏20	2♏21	18♍23	18♌39	2♏38	16♏37	2♏38	18♍39	18♌54	2♏55	16♏55	2♏55	18♍54
57N	19♌05	3♏45	18♏25	3♏45	19♍05	19♌20	4♏01	18♏42	4♏01	19♍20	19♌35	4♏17	18♏59	4♏17	19♍35
58N	19♌49	5♏14	20♏38	5♏14	19♍49	20♌04	5♏30	20♏55	5♏30	20♍04	20♌20	5♏45	21♏11	5♏45	20♍20
59N	20♌37	6♏49	23♏01	6♏49	20♍37	20♌52	7♏05	23♏17	7♏05	20♍52	21♌07	7♏20	23♏33	7♏20	21♍07
60N	21♌28	8♏31	25♏35	8♏31	21♍28	21♌43	8♏46	25♏50	8♏46	21♍43	21♌57	9♏01	26♏05	9♏01	21♍57
61N	22♌23	10♏21	28♏19	10♏21	22♍23	22♌37	10♏35	28♏33	10♏35	22♍37	22♌52	10♏49	28♏47	10♏49	22♍52
62N	23♌21	12♏18	1♏14	12♏18	23♍21	23♌35	12♏31	1♏27	12♏31	23♍35	23♌49	12♏45	1♏41	12♏45	23♍49
63N	24♌23	14♏22	4♏21	14♏22	24♍23	24♌37	14♏35	4♏33	14♏35	24♍37	24♌51	14♏48	4♏45	14♏48	24♍51
64N	25♌29	16♏34	7♏39	16♏34	25♍29	25♌43	16♏46	7♏50	16♏46	25♍43	25♌56	16♏58	8♏00	16♏58	25♍56
65N	26♌39	18♏54	11♏08	18♏54	26♍39	26♌52	19♏05	11♏18	19♏05	26♍52	27♌05	19♏16	11♏27	19♏16	27♍05
66N	27♌52	21♏21	14♏49	21♏21	27♍52	28♌05	21♏31	14♏56	21♏31	28♍05	28♌17	21♏41	15♏04	21♏41	28♍17
pc	28♌35	22♏46	16♏56	22♏46	28♍35	28♌47	22♏55	17♏03	22♏55	28♍47	28♌59	23♏05	17♏10	23♏05	28♍59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h27m ARMC: 306°45' MC: 4≈24'56					Sid.Time: 20h28m ARMC: 307°00' MC: 4≈39'32					Sid.Time: 20h29m ARMC: 307°15' MC: 4≈54'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28Ⅹ35	22Ⅹ46	16Ⅴ56	22Ⅴ46	28Ⅴ35	28Ⅹ47	22Ⅹ55	17Ⅴ03	22Ⅴ55	28Ⅴ47	28Ⅹ59	23Ⅹ05	17Ⅴ10	23Ⅴ05	28Ⅴ59
68N	0ⅴ29	26Ⅹ33	22Ⅴ37	26Ⅴ33	0Ⅱ29	0ⅴ40	26Ⅹ41	22Ⅴ42	26Ⅴ41	0Ⅱ40	0ⅴ51	26Ⅹ49	22Ⅴ46	26Ⅴ49	0Ⅱ51
69N	1ⅴ50	29Ⅹ16	26Ⅴ42	29Ⅴ16	1Ⅱ50	2ⅴ01	29Ⅹ23	26Ⅴ45	29Ⅴ23	2Ⅱ01	2ⅴ12	29Ⅹ30	26Ⅴ48	29Ⅴ30	2Ⅱ12
70N	3ⅴ14	2Ⅱ03	0Ⅱ52	2Ⅱ03	3Ⅱ14	3ⅴ24	2Ⅱ09	0Ⅱ53	2Ⅱ09	3Ⅱ24	3ⅴ34	2Ⅱ14	0Ⅱ55	2Ⅱ14	3Ⅱ34
71N	4≈38	4≈51	5≈04	4ⅴ51	4Ⅱ38	4≈47	4≈55	5≈04	4ⅴ55	4Ⅱ47	4≈57	5≈00	5≈04	5ⅴ00	4Ⅱ57
72N	6≈01	7≈38	9≈15	7ⅴ38	6Ⅱ01	6≈11	7≈42	9≈14	7ⅴ42	6Ⅱ11	6≈20	7≈46	9≈12	7ⅴ46	6Ⅱ20
73N	7≈24	10≈24	13≈24	10ⅴ24	7Ⅱ24	7≈33	10≈27	13≈21	10ⅴ27	7Ⅱ33	7≈42	10≈30	13≈19	10ⅴ30	7Ⅱ42
74N	8≈45	13≈06	17≈27	13ⅴ06	8Ⅱ45	8≈54	13≈09	17≈24	13ⅴ09	8Ⅱ54	9≈02	13≈11	17≈20	13ⅴ11	9Ⅱ02
75N	10≈04	15≈44	21≈23	15ⅴ44	10Ⅱ04	10≈12	15≈46	21≈19	15ⅴ46	10Ⅱ12	10≈21	15≈48	21≈15	15ⅴ48	10Ⅱ21
76N	11≈20	18≈15	25≈10	18ⅴ15	11Ⅱ20	11≈28	18≈17	25≈05	18ⅴ17	11Ⅱ28	11≈36	18≈18	25≈01	18ⅴ18	11Ⅱ36
77N	12≈32	20≈40	28≈47	20ⅴ40	12Ⅱ32	12≈40	20≈41	28≈42	20ⅴ41	12Ⅱ40	12≈48	20≈43	28≈37	20ⅴ43	12Ⅱ48
78N	13≈41	22≈57	2Ⅹ13	22ⅴ57	13Ⅱ41	13≈49	22≈58	2Ⅹ08	22ⅴ58	13Ⅱ49	13≈57	23≈00	2Ⅹ03	23ⅴ00	13Ⅱ57
79N	14≈46	25≈07	5Ⅹ28	25ⅴ07	14Ⅱ46	14≈54	25≈08	5Ⅹ23	25ⅴ08	14Ⅱ54	15≈02	25≈10	5Ⅹ18	25ⅴ10	15Ⅱ02
80N	15≈47	27≈09	8Ⅹ31	27ⅴ09	15Ⅱ47	15≈55	27≈10	8Ⅹ26	27ⅴ10	15Ⅱ55	16≈03	27≈12	8Ⅹ21	27ⅴ12	16Ⅱ03
81N	16≈44	29≈03	11Ⅹ23	29ⅴ03	16Ⅱ44	16≈52	29≈05	11Ⅹ18	29ⅴ05	16Ⅱ52	17≈00	29≈07	11Ⅹ13	29ⅴ07	17Ⅱ00
82N	17≈37	0Ⅹ50	14Ⅹ03	0Ⅹ50	17Ⅱ37	17≈46	0Ⅹ52	13Ⅹ59	0Ⅹ52	17Ⅱ46	17≈54	0Ⅹ54	13Ⅹ55	0Ⅹ54	17Ⅱ54
83N	18≈27	2Ⅹ30	16Ⅹ33	2Ⅹ30	18Ⅱ27	18≈36	2Ⅹ33	16Ⅹ30	2Ⅹ33	18Ⅱ36	18≈44	2Ⅹ35	16Ⅹ26	2Ⅹ35	18Ⅱ44
84N	19≈14	4Ⅹ04	18Ⅹ53	4Ⅹ04	19Ⅱ14	19≈23	4Ⅹ06	18Ⅹ50	4Ⅹ06	19Ⅱ23	19≈31	4Ⅹ09	18Ⅹ47	4Ⅹ09	19Ⅱ31
85N	19≈58	5Ⅹ31	21Ⅹ04	5Ⅹ31	19Ⅱ58	20≈07	5Ⅹ34	21Ⅹ01	5Ⅹ34	20Ⅱ07	20≈15	5Ⅹ37	20Ⅹ59	5Ⅹ37	20Ⅱ15
86N	20≈38	6Ⅹ52	23Ⅹ06	6Ⅹ52	20Ⅱ38	20≈47	6Ⅹ56	23Ⅹ04	6Ⅹ56	20Ⅱ47	20≈56	6Ⅹ59	23Ⅹ02	6Ⅹ59	20Ⅱ56
87N	21≈16	8Ⅹ08	25Ⅹ00	8Ⅹ08	21Ⅱ16	21≈26	8Ⅹ12	24Ⅹ59	8Ⅹ12	21Ⅱ26	21≈35	8Ⅹ16	24Ⅹ57	8Ⅹ16	21Ⅱ35
88N	21≈52	9Ⅹ19	26Ⅹ47	9Ⅹ19	21Ⅱ52	22≈01	9Ⅹ23	26Ⅹ46	9Ⅹ23	22Ⅱ01	22≈11	9Ⅹ28	26Ⅹ45	9Ⅹ28	22Ⅱ11
89N	22≈25	10Ⅹ26	28Ⅹ26	10Ⅹ26	22Ⅱ25	22≈35	10Ⅹ30	28Ⅹ26	10Ⅹ30	22Ⅱ35	22≈44	10Ⅹ35	28Ⅹ25	10Ⅹ35	22Ⅱ44
90N	22≈56	11Ⅹ28	0ⅴ00	11Ⅹ28	22Ⅱ56	23≈06	11Ⅹ33	0ⅴ00	11Ⅹ33	23Ⅱ06	23≈16	11Ⅹ38	0ⅴ00	11Ⅹ38	23Ⅱ16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h30m ARMC: 307°30' MC: 5≈08'45					Sid.Time: 20h31m ARMC: 307°45' MC: 5≈23'23					Sid.Time: 20h32m ARMC: 308°00' MC: 5≈38'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6✕43	8✕19	9✕54	8✕19	6✕43	6✕58	8✕34	10✕09	8✕34	6✕58	7✕13	8✕49	10✕24	8✕49	7✕13
1N	6✕49	8✕30	10✕10	8✕30	6✕49	7✕04	8✕45	10✕26	8✕45	7✕04	7✕19	9✕00	10✕41	9✕00	7✕19
2N	6✕54	8✕40	10✕27	8✕40	6✕54	7✕09	8✕56	10✕42	8✕56	7✕09	7✕24	9✕11	10✕57	9✕11	7✕24
3N	7✕00	8✕52	10✕43	8✕52	7✕00	7✕15	9✕07	10✕59	9✕07	7✕15	7✕30	9✕22	11✕14	9✕22	7✕30
4N	7✕06	9✕03	11✕00	9✕03	7✕06	7✕20	9✕18	11✕16	9✕18	7✕20	7✕35	9✕33	11✕31	9✕33	7✕35
5N	7✕11	9✕14	11✕17	9✕14	7✕11	7✕26	9✕30	11✕33	9✕30	7✕26	7✕41	9✕45	11✕48	9✕45	7✕41
6N	7✕17	9✕26	11✕34	9✕26	7✕17	7✕32	9✕41	11✕50	9✕41	7✕32	7✕47	9✕56	12✕06	9✕56	7✕47
7N	7✕23	9✕37	11✕52	9✕37	7✕23	7✕38	9✕53	12✕08	9✕53	7✕38	7✕53	10✕08	12✕24	10✕08	7✕53
8N	7✕29	9✕49	12✕10	9✕49	7✕29	7✕44	10✕05	12✕26	10✕05	7✕44	7✕59	10✕20	12✕42	10✕20	7✕59
9N	7✕35	10✕01	12✕28	10✕01	7✕35	7✕50	10✕17	12✕44	10✕17	7✕50	8✕05	10✕33	13✕00	10✕33	8✕05
10N	7✕41	10✕14	12✕47	10✕14	7✕41	7✕56	10✕29	13✕03	10✕29	7✕56	8✕11	10✕45	13✕19	10✕45	8✕11
11N	7✕47	10✕26	13✕05	10✕26	7✕47	8✕02	10✕42	13✕22	10✕42	8✕02	8✕18	10✕58	13✕38	10✕58	8✕18
12N	7✕54	10✕39	13✕25	10✕39	7✕54	8✕09	10✕55	13✕41	10✕55	8✕09	8✕24	11✕11	13✕57	11✕11	8✕24
13N	8✕00	10✕52	13✕44	10✕52	8✕00	8✕15	11✕08	14✕00	11✕08	8✕15	8✕31	11✕24	14✕17	11✕24	8✕31
14N	8✕07	11✕05	14✕04	11✕05	8✕07	8✕22	11✕21	14✕21	11✕21	8✕22	8✕37	11✕37	14✕37	11✕37	8✕37
15N	8✕14	11✕19	14✕24	11✕19	8✕14	8✕29	11✕35	14✕41	11✕35	8✕29	8✕44	11✕51	14✕57	11✕51	8✕44
16N	8✕21	11✕33	14✕45	11✕33	8✕21	8✕36	11✕49	15✕02	11✕49	8✕36	8✕51	12✕05	15✕18	12✕05	8✕51
17N	8✕28	11✕47	15✕07	11✕47	8✕28	8✕43	12✕03	15✕23	12✕03	8✕43	8✕58	12✕19	15✕40	12✕19	8✕58
18N	8✕35	12✕02	15✕28	12✕02	8✕35	8✕50	12✕18	15✕45	12✕18	8✕50	9✕06	12✕34	16✕02	12✕34	9✕06
19N	8✕42	12✕17	15✕51	12✕17	8✕42	8✕58	12✕33	16✕07	12✕33	8✕58	9✕13	12✕49	16✕24	12✕49	9✕13
20N	8✕50	12✕32	16✕13	12✕32	8✕50	9✕05	12✕48	16✕30	12✕48	9✕05	9✕21	13✕04	16✕47	13✕04	9✕21
21N	8✕58	12✕47	16✕37	12✕47	8✕58	9✕13	13✕04	16✕54	13✕04	9✕13	9✕29	13✕20	17✕11	13✕20	9✕29
22N	9✕06	13✕03	17✕01	13✕03	9✕06	9✕21	13✕20	17✕18	13✕20	9✕21	9✕37	13✕36	17✕35	13✕36	9✕37
23N	9✕14	13✕20	17✕26	13✕20	9✕14	9✕30	13✕36	17✕43	13✕36	9✕30	9✕45	13✕53	18✕00	13✕53	9✕45
24N	9✕23	13✕37	17✕51	13✕37	9✕23	9✕38	13✕53	18✕09	13✕53	9✕38	9✕54	14✕10	18✕26	14✕10	9✕54
25N	9✕31	13✕54	18✕17	13✕54	9✕31	9✕47	14✕11	18✕35	14✕11	9✕47	10✕02	14✕27	18✕52	14✕27	10✕02
26N	9✕40	14✕12	18✕44	14✕12	9✕40	9✕56	14✕29	19✕02	14✕29	9✕56	10✕11	14✕45	19✕19	14✕45	10✕11
27N	9✕50	14✕31	19✕12	14✕31	9✕50	10✕05	14✕48	19✕30	14✕48	10✕05	10✕21	15✕04	19✕47	15✕04	10✕21
28N	9✕59	14✕50	19✕41	14✕50	9✕59	10✕15	15✕07	19✕59	15✕07	10✕15	10✕30	15✕23	20✕16	15✕23	10✕30
29N	10✕09	15✕10	20✕11	15✕10	10✕09	10✕25	15✕27	20✕29	15✕27	10✕25	10✕40	15✕43	20✕46	15✕43	10✕40
30N	10✕19	15✕31	20✕42	15✕31	10✕19	10✕35	15✕47	20✕59	15✕47	10✕35	10✕51	16✕04	21✕17	16✕04	10✕51
31N	10✕30	15✕52	21✕13	15✕52	10✕30	10✕46	16✕09	21✕31	16✕09	10✕46	11✕01	16✕25	21✕49	16✕25	11✕01
32N	10✕41	16✕14	21✕47	16✕14	10✕41	10✕57	16✕31	22✕05	16✕31	10✕57	11✕12	16✕47	22✕22	16✕47	11✕12
33N	10✕52	16✕37	22✕21	16✕37	10✕52	11✕08	16✕54	22✕39	16✕54	11✕08	11✕24	17✕10	22✕57	17✕10	11✕24
34N	11✕04	17✕00	22✕56	17✕00	11✕04	11✕20	17✕17	23✕15	17✕17	11✕20	11✕36	17✕34	23✕33	17✕34	11✕36
35N	11✕17	17✕25	23✕34	17✕25	11✕17	11✕33	17✕42	23✕52	17✕42	11✕33	11✕48	17✕59	24✕10	17✕59	11✕48
36N	11✕30	17✕51	24✕12	17✕51	11✕30	11✕45	18✕08	24✕30	18✕08	11✕45	12✕01	18✕25	24✕49	18✕25	12✕01
37N	11✕43	18✕18	24✕52	18✕18	11✕43	11✕59	18✕35	25✕11	18✕35	11✕59	12✕15	18✕52	25✕29	18✕52	12✕15
38N	11✕57	18✕46	25✕34	18✕46	11✕57	12✕13	19✕03	25✕53	19✕03	12✕13	12✕29	19✕20	26✕11	19✕20	12✕29
39N	12✕12	19✕15	26✕18	19✕15	12✕12	12✕28	19✕32	26✕37	19✕32	12✕28	12✕43	19✕49	26✕55	19✕49	12✕43
40N	12✕27	19✕46	27✕04	19✕46	12✕27	12✕43	20✕03	27✕23	20✕03	12✕43	12✕59	20✕20	27✕41	20✕20	12✕59
41N	12✕43	20✕18	27✕53	20✕18	12✕43	12✕59	20✕35	28✕11	20✕35	12✕59	13✕15	20✕52	28✕30	20✕52	13✕15
42N	13✕00	20✕52	28✕43	20✕52	13✕00	13✕16	21✕09	29✕02	21✕09	13✕16	13✕32	21✕26	29✕21	21✕26	13✕32
43N	13✕18	21✕27	29✕36	21✕27	13✕18	13✕34	21✕44	29✕55	21✕44	13✕34	13✕50	22✕02	0✕14	22✕02	13✕50
44N	13✕36	22✕04	0✕32	22✕04	13✕36	13✕52	22✕22	0✕51	22✕22	13✕52	14✕08	22✕39	1✕10	22✕39	14✕08
45N	13✕56	22✕44	1✕31	22✕44	13✕56	14✕12	23✕01	1✕50	23✕01	14✕12	14✕28	23✕18	2✕09	23✕18	14✕28
46N	14✕17	23✕25	2✕34	23✕25	14✕17	14✕33	23✕43	2✕52	23✕43	14✕33	14✕49	24✕00	3✕11	24✕00	14✕49
47N	14✕39	24✕09	3✕39	24✕09	14✕39	14✕55	24✕26	3✕58	24✕26	14✕55	15✕11	24✕44	4✕17	24✕44	15✕11
48N	15✕02	24✕56	4✕49	24✕56	15✕02	15✕18	25✕13	5✕08	25✕13	15✕18	15✕34	25✕30	5✕27	25✕30	15✕34
49N	15✕27	25✕45	6✕03	25✕45	15✕27	15✕42	26✕02	6✕22	26✕02	15✕42	15✕58	26✕19	6✕40	26✕19	15✕58
50N	15✕53	26✕37	7✕21	26✕37	15✕53	16✕09	26✕54	7✕40	26✕54	16✕09	16✕25	27✕12	7✕59	27✕12	16✕25
51N	16✕20	27✕33	8✕45	27✕33	16✕20	16✕36	27✕50	9✕03	27✕50	16✕36	16✕52	28✕07	9✕22	28✕07	16✕52
52N	16✕50	28✕32	10✕14	28✕32	16✕50	17✕06	28✕49	10✕32	28✕49	17✕06	17✕22	29✕06	10✕50	29✕06	17✕22
53N	17✕22	29✕35	11✕48	29✕35	17✕22	17✕37	29✕52	12✕06	29✕52	17✕37	17✕53	0✕09	12✕24	0✕09	17✕53
54N	17✕55	0✕42	13✕29	0✕42	17✕55	18✕11	0✕59	13✕47	0✕59	18✕11	18✕27	1✕16	14✕05	1✕16	18✕27
55N	18✕31	1✕54	15✕17	1✕54	18✕31	18✕47	2✕11	15✕35	2✕11	18✕47	19✕02	2✕27	15✕52	2✕27	19✕02
56N	19✕10	3✕11	17✕12	3✕11	19✕10	19✕25	3✕27	17✕30	3✕27	19✕25	19✕41	3✕44	17✕47	3✕44	19✕41
57N	19✕51	4✕33	19✕16	4✕33	19✕51	20✕06	4✕49	19✕32	4✕49	20✕06	20✕21	5✕05	19✕49	5✕05	20✕21
58N	20✕35	6✕01	21✕28	6✕01	20✕35	20✕50	6✕17	21✕44	6✕17	20✕50	21✕05	6✕33	22✕00	6✕33	21✕05
59N	21✕22	7✕35	23✕49	7✕35	21✕22	21✕37	7✕51	24✕05	7✕51	21✕37	21✕52	8✕06	24✕20	8✕06	21✕52
60N	22✕12	9✕16	26✕20	9✕16	22✕12	22✕27	9✕31	26✕35	9✕31	22✕27	22✕42	9✕46	26✕50	9✕46	22✕42
61N	23✕06	11✕04	29✕01	11✕04	23✕06	23✕20	11✕18	29✕16	11✕18	23✕20	23✕35	11✕32	29✕29	11✕32	23✕35
62N	24✕03	12✕59	1✕54	12✕59	24✕03	24✕17	13✕12	2✕07	13✕12	24✕17	24✕32	13✕26	2✕20	13✕26	24✕32
63N	25✕04	15✕01	4✕57	15✕01	25✕04	25✕18	15✕14	5✕09	15✕14	25✕18	25✕32	15✕26	5✕21	15✕26	25✕32
64N	26✕09	17✕10	8✕11	17✕10	26✕09	26✕23	17✕22	8✕22	17✕22	26✕23	26✕36	17✕34	8✕33	17✕34	26✕36
65N	27✕18	19✕27	11✕37	19✕27	27✕18	27✕31	19✕38	11✕46	19✕38	27✕31	27✕43	19✕49	11✕55	19✕49	27✕43
66N	28✕30	21✕51	15✕12	21✕51	28✕30	28✕42	22✕01	15✕20	22✕01	28✕42	28✕54	22✕11	15✕28	22✕11	28✕54
pc	29✕11	23✕14	17✕17	23✕14	29✕11	29✕23	23✕24	17✕24	23✕24	29✕23	29✕35	23✕33	17✕31	23✕33	29✕35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h30m ARMC: 307°30' MC: 5≈08'45					Sid.Time: 20h31m ARMC: 307°45' MC: 5≈23'23					Sid.Time: 20h32m ARMC: 308°00' MC: 5≈38'01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29Ⅹ11	23Ⅹ14	17Ⅴ17	23Ⅴ14	29Ⅴ11	29Ⅹ23	23Ⅹ24	17Ⅴ24	23Ⅴ24	29Ⅴ23	29Ⅹ35	23Ⅹ33	17Ⅴ31	23Ⅴ33	29Ⅴ35
68N	1Ⅳ03	26Ⅹ57	22Ⅴ51	26Ⅴ57	1Ⅰ03	1Ⅳ14	27Ⅹ05	22Ⅴ56	27Ⅴ05	1Ⅰ14	1Ⅳ25	27Ⅹ13	23Ⅴ01	27Ⅴ13	1Ⅰ25
69N	2Ⅳ23	29Ⅹ37	26Ⅴ51	29Ⅴ37	2Ⅰ23	2Ⅳ33	29Ⅹ44	26Ⅴ54	29Ⅴ44	2Ⅰ33	2Ⅳ44	29Ⅹ51	26Ⅴ58	29Ⅴ51	2Ⅰ44
70N	3Ⅳ44	2Ⅱ20	0Ⅰ56	2Ⅰ20	3Ⅰ44	3Ⅳ55	2Ⅱ26	0Ⅰ58	2Ⅰ26	3Ⅰ55	4Ⅳ05	2Ⅱ32	0Ⅰ59	2Ⅰ32	4Ⅰ05
71N	5Ⅳ07	5Ⅱ05	5Ⅰ04	5Ⅰ05	5Ⅰ07	5Ⅳ16	5Ⅱ10	5Ⅰ04	5Ⅰ10	5Ⅰ16	5Ⅳ26	5Ⅱ15	5Ⅰ04	5Ⅰ15	5Ⅰ26
72N	6≈29	7≈50	9≈11	7Ⅳ50	6Ⅱ29	6≈39	7≈54	9≈10	7Ⅳ54	6Ⅱ39	6≈48	7≈58	9≈09	7Ⅳ58	6Ⅱ48
73N	7≈51	10≈33	13≈16	10Ⅳ33	7Ⅱ51	8≈00	10≈37	13≈14	10Ⅳ37	8Ⅱ00	8≈09	10≈40	13≈11	10Ⅳ40	8Ⅱ09
74N	9≈11	13≈14	17≈17	13Ⅳ14	9Ⅱ11	9≈20	13≈16	17≈13	13Ⅳ16	9Ⅱ20	9≈28	13≈19	17≈10	13Ⅳ19	9Ⅱ28
75N	10≈29	15≈50	21≈10	15Ⅳ50	10Ⅱ29	10≈37	15≈52	21≈06	15Ⅳ52	10Ⅱ37	10≈46	15≈54	21≈02	15Ⅳ54	10Ⅱ46
76N	11≈44	18≈20	24≈56	18Ⅳ20	11Ⅱ44	11≈52	18≈22	24≈51	18Ⅳ22	11Ⅱ52	12≈01	18≈24	24≈47	18Ⅳ24	12Ⅱ01
77N	12≈56	20≈44	28≈32	20Ⅳ44	12Ⅱ56	13≈04	20≈46	28≈27	20Ⅳ46	13Ⅱ04	13≈12	20≈47	28≈22	20Ⅳ47	13Ⅱ12
78N	14≈05	23≈01	1Ⅹ58	23Ⅳ01	14Ⅱ05	14≈13	23≈03	1Ⅹ53	23Ⅳ03	14Ⅱ13	14≈21	23≈04	1Ⅹ48	23Ⅳ04	14Ⅱ21
79N	15≈10	25≈11	5Ⅹ13	25Ⅳ11	15Ⅱ10	15≈18	25≈13	5Ⅹ08	25Ⅳ13	15Ⅱ18	15≈26	25≈14	5Ⅹ03	25Ⅳ14	15Ⅱ26
80N	16≈11	27≈14	8Ⅹ16	27Ⅳ14	16Ⅱ11	16≈19	27≈15	8Ⅹ11	27Ⅳ15	16Ⅱ19	16≈27	27≈17	8Ⅹ07	27Ⅳ17	16Ⅱ27
81N	17≈08	29≈09	11Ⅹ09	29Ⅳ09	17Ⅱ08	17≈17	29≈10	11Ⅹ04	29Ⅳ10	17Ⅱ17	17≈25	29≈12	11Ⅹ00	29Ⅳ12	17Ⅱ25
82N	18≈02	0Ⅹ56	13Ⅹ51	0Ⅹ56	18Ⅱ02	18≈11	0Ⅹ59	13Ⅹ46	0Ⅹ59	18Ⅱ11	18≈19	1Ⅹ01	13Ⅹ42	1Ⅹ01	18Ⅱ19
83N	18≈53	2Ⅹ37	16Ⅹ22	2Ⅹ37	18Ⅱ53	19≈01	2Ⅹ40	16Ⅹ18	2Ⅹ40	19Ⅱ01	19≈10	2Ⅹ42	16Ⅹ15	2Ⅹ42	19Ⅱ10
84N	19≈40	4Ⅹ12	18Ⅹ44	4Ⅹ12	19Ⅱ40	19≈49	4Ⅹ15	18Ⅹ40	4Ⅹ15	19Ⅱ49	19≈57	4Ⅹ17	18Ⅹ37	4Ⅹ17	19Ⅱ57
85N	20≈24	5Ⅹ40	20Ⅹ56	5Ⅹ40	20Ⅱ24	20≈33	5Ⅹ43	20Ⅹ53	5Ⅹ43	20Ⅱ33	20≈42	5Ⅹ46	20Ⅹ51	5Ⅹ46	20Ⅱ42
86N	21≈05	7Ⅹ03	23Ⅹ00	7Ⅹ03	21Ⅱ05	21≈14	7Ⅹ06	22Ⅹ58	7Ⅹ06	21Ⅱ14	21≈23	7Ⅹ09	22Ⅹ55	7Ⅹ09	21Ⅱ23
87N	21≈44	8Ⅹ20	24Ⅹ55	8Ⅹ20	21Ⅱ44	21≈53	8Ⅹ23	24Ⅹ54	8Ⅹ23	21Ⅱ53	22≈02	8Ⅹ27	24Ⅹ52	8Ⅹ27	22Ⅱ02
88N	22≈20	9Ⅹ32	26Ⅹ43	9Ⅹ32	22Ⅱ20	22≈29	9Ⅹ36	26Ⅹ42	9Ⅹ36	22Ⅱ29	22≈39	9Ⅹ40	26Ⅹ41	9Ⅹ40	22Ⅱ39
89N	22≈54	10Ⅹ39	28Ⅹ25	10Ⅹ39	22Ⅱ54	23≈03	10Ⅹ44	28Ⅹ24	10Ⅹ44	23Ⅱ03	23≈13	10Ⅹ48	28Ⅹ24	10Ⅹ48	23Ⅱ13
90N	23≈25	11Ⅹ42	0Ⅳ00	11Ⅹ42	23Ⅱ25	23≈35	11Ⅹ47	0Ⅳ00	11Ⅹ47	23Ⅱ35	23≈45	11Ⅹ52	0Ⅳ00	11Ⅹ52	23Ⅱ45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h33m ARMC: 308°15' MC: 5≈52'39					Sid.Time: 20h34m ARMC: 308°30' MC: 6≈07'19					Sid.Time: 20h35m ARMC: 308°45' MC: 6≈21'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7✕28	9✕04	10✕40	9✕04	7✕28	7✕43	9✕19	10✕55	9✕19	7✕43	7✕58	9✕34	11✕10	9✕34	7✕58
1N	7✕34	9✕15	10✕56	9✕15	7✕34	7✕48	9✕30	11✕12	9✕30	7✕48	8✕03	9✕45	11✕27	9✕45	8✕03
2N	7✕39	9✕26	11✕13	9✕26	7✕39	7✕54	9✕41	11✕28	9✕41	7✕54	8✕09	9✕56	11✕44	9✕56	8✕09
3N	7✕45	9✕37	11✕30	9✕37	7✕45	8✕00	9✕52	11✕45	9✕52	8✕00	8✕15	10✕08	12✕01	10✕08	8✕15
4N	7✕50	9✕49	11✕47	9✕49	7✕50	8✕05	10✕04	12✕02	10✕04	8✕05	8✕20	10✕19	12✕18	10✕19	8✕20
5N	7✕56	10✕00	12✕04	10✕00	7✕56	8✕11	10✕15	12✕20	10✕15	8✕11	8✕26	10✕31	12✕35	10✕31	8✕26
6N	8✕02	10✕12	12✕22	10✕12	8✕02	8✕17	10✕27	12✕37	10✕27	8✕17	8✕32	10✕43	12✕53	10✕43	8✕32
7N	8✕08	10✕24	12✕40	10✕24	8✕08	8✕23	10✕39	12✕55	10✕39	8✕23	8✕38	10✕55	13✕11	10✕55	8✕38
8N	8✕14	10✕36	12✕58	10✕36	8✕14	8✕29	10✕51	13✕14	10✕51	8✕29	8✕44	11✕07	13✕29	11✕07	8✕44
9N	8✕20	10✕48	13✕16	10✕48	8✕20	8✕35	11✕04	13✕32	11✕04	8✕35	8✕50	11✕19	13✕48	11✕19	8✕50
10N	8✕26	11✕01	13✕35	11✕01	8✕26	8✕41	11✕16	13✕51	11✕16	8✕41	8✕57	11✕32	14✕07	11✕32	8✕57
11N	8✕33	11✕13	13✕54	11✕13	8✕33	8✕48	11✕29	14✕10	11✕29	8✕48	9✕03	11✕45	14✕26	11✕45	9✕03
12N	8✕39	11✕26	14✕13	11✕26	8✕39	8✕54	11✕42	14✕29	11✕42	8✕54	9✕10	11✕58	14✕46	11✕58	9✕10
13N	8✕46	11✕39	14✕33	11✕39	8✕46	9✕01	11✕55	14✕49	11✕55	9✕01	9✕16	12✕11	15✕06	12✕11	9✕16
14N	8✕53	11✕53	14✕53	11✕53	8✕53	9✕08	12✕09	15✕10	12✕09	9✕08	9✕23	12✕24	15✕26	12✕24	9✕23
15N	8✕59	12✕07	15✕14	12✕07	8✕59	9✕15	12✕23	15✕30	12✕23	9✕15	9✕30	12✕38	15✕47	12✕38	9✕30
16N	9✕06	12✕21	15✕35	12✕21	9✕06	9✕22	12✕37	15✕51	12✕37	9✕22	9✕37	12✕52	16✕08	12✕52	9✕37
17N	9✕14	12✕35	15✕56	12✕35	9✕14	9✕29	12✕51	16✕13	12✕51	9✕29	9✕44	13✕07	16✕30	13✕07	9✕44
18N	9✕21	12✕50	16✕19	12✕50	9✕21	9✕36	13✕06	16✕35	13✕06	9✕36	9✕52	13✕22	16✕52	13✕22	9✕52
19N	9✕28	13✕05	16✕41	13✕05	9✕28	9✕44	13✕21	16✕58	13✕21	9✕44	9✕59	13✕37	17✕15	13✕37	9✕59
20N	9✕36	13✕20	17✕04	13✕20	9✕36	9✕52	13✕36	17✕21	13✕36	9✕52	10✕07	13✕52	17✕38	13✕52	10✕07
21N	9✕44	13✕36	17✕28	13✕36	9✕44	10✕00	13✕52	17✕45	13✕52	10✕00	10✕15	14✕08	18✕02	14✕08	10✕15
22N	9✕52	13✕52	17✕52	13✕52	9✕52	10✕08	14✕08	18✕09	14✕08	10✕08	10✕23	14✕25	18✕26	14✕25	10✕23
23N	10✕01	14✕09	18✕17	14✕09	10✕01	10✕16	14✕25	18✕34	14✕25	10✕16	10✕31	14✕41	18✕51	14✕41	10✕31
24N	10✕09	14✕26	18✕43	14✕26	10✕09	10✕25	14✕42	19✕00	14✕42	10✕25	10✕40	14✕59	19✕17	14✕59	10✕40
25N	10✕18	14✕44	19✕09	14✕44	10✕18	10✕33	15✕00	19✕27	15✕00	10✕33	10✕49	15✕16	19✕44	15✕16	10✕49
26N	10✕27	15✕02	19✕37	15✕02	10✕27	10✕43	15✕18	19✕54	15✕18	10✕43	10✕58	15✕35	20✕11	15✕35	10✕58
27N	10✕36	15✕21	20✕05	15✕21	10✕36	10✕52	15✕37	20✕22	15✕37	10✕52	11✕08	15✕54	20✕40	15✕54	11✕08
28N	10✕46	15✕40	20✕34	15✕40	10✕46	11✕02	15✕57	20✕51	15✕57	11✕02	11✕17	16✕13	21✕09	16✕13	11✕17
29N	10✕56	16✕00	21✕04	16✕00	10✕56	11✕12	16✕17	21✕22	16✕17	11✕12	11✕27	16✕33	21✕39	16✕33	11✕27
30N	11✕06	16✕21	21✕35	16✕21	11✕06	11✕22	16✕37	21✕53	16✕37	11✕22	11✕38	16✕54	22✕10	16✕54	11✕38
31N	11✕17	16✕42	22✕07	16✕42	11✕17	11✕33	16✕59	22✕25	16✕59	11✕33	11✕49	17✕16	22✕43	17✕16	11✕49
32N	11✕28	17✕04	22✕40	17✕04	11✕28	11✕44	17✕21	22✕58	17✕21	11✕44	12✕00	17✕38	23✕16	17✕38	12✕00
33N	11✕40	17✕27	23✕15	17✕27	11✕40	11✕55	17✕44	23✕33	17✕44	11✕55	12✕11	17✕01	23✕51	18✕01	12✕11
34N	11✕52	17✕51	23✕51	17✕51	11✕52	12✕07	18✕08	24✕09	18✕08	12✕07	12✕23	18✕25	24✕27	18✕25	12✕23
35N	12✕04	18✕16	24✕28	18✕16	12✕04	12✕20	18✕33	24✕46	18✕33	12✕20	12✕36	18✕50	25✕04	18✕50	12✕36
36N	12✕17	18✕42	25✕07	18✕42	12✕17	12✕33	18✕59	25✕25	18✕59	12✕33	12✕49	19✕16	25✕43	19✕16	12✕49
37N	12✕31	19✕09	25✕47	19✕09	12✕31	12✕46	19✕26	26✕06	19✕26	12✕46	13✕02	19✕43	26✕24	19✕43	13✕02
38N	12✕45	19✕37	26✕30	19✕37	12✕45	13✕01	19✕54	26✕48	19✕54	13✕01	13✕16	20✕11	27✕06	20✕11	13✕16
39N	12✕59	20✕07	27✕14	20✕07	12✕59	13✕15	20✕24	27✕32	20✕24	13✕15	13✕31	20✕41	27✕50	20✕41	13✕31
40N	13✕15	20✕37	28✕00	20✕37	13✕15	13✕31	20✕55	28✕18	20✕55	13✕31	13✕47	21✕12	28✕37	21✕12	13✕47
41N	13✕31	21✕10	28✕48	21✕10	13✕31	13✕47	21✕27	29✕07	21✕27	13✕47	14✕03	21✕44	29✕25	21✕44	14✕03
42N	13✕48	21✕43	29✕39	21✕43	13✕48	14✕04	22✕01	29✕58	22✕01	14✕04	14✕20	22✕18	0✕16	22✕18	14✕20
43N	14✕06	22✕19	0✕32	22✕19	14✕06	14✕22	22✕36	0✕51	22✕36	14✕22	14✕37	22✕53	1✕09	22✕53	14✕37
44N	14✕24	22✕56	1✕28	22✕56	14✕24	14✕40	23✕14	1✕47	23✕14	14✕40	14✕56	23✕31	2✕06	23✕31	14✕56
45N	14✕44	23✕36	2✕28	23✕36	14✕44	15✕00	23✕53	2✕46	23✕53	15✕00	15✕16	24✕10	3✕05	24✕10	15✕16
46N	15✕05	24✕17	3✕30	24✕17	15✕05	15✕21	24✕35	3✕48	24✕35	15✕21	15✕37	24✕52	4✕07	24✕52	15✕37
47N	15✕27	25✕01	4✕36	25✕01	15✕27	15✕43	25✕18	4✕54	25✕18	15✕43	15✕59	25✕36	5✕13	25✕36	15✕59
48N	15✕50	25✕48	5✕45	25✕48	15✕50	16✕06	26✕05	6✕04	26✕05	16✕06	16✕22	26✕22	6✕22	26✕22	16✕22
49N	16✕14	26✕37	6✕59	26✕37	16✕14	16✕30	26✕54	7✕17	26✕54	16✕30	16✕46	27✕11	7✕36	27✕11	16✕46
50N	16✕40	27✕29	8✕17	27✕29	16✕40	16✕56	27✕46	8✕35	27✕46	16✕56	17✕12	28✕03	8✕54	28✕03	17✕12
51N	17✕08	28✕24	9✕40	28✕24	17✕08	17✕24	28✕41	9✕58	28✕41	17✕24	17✕40	28✕58	10✕17	28✕58	17✕40
52N	17✕38	29✕23	11✕08	29✕23	17✕38	17✕53	29✕40	11✕26	29✕40	17✕53	18✕09	29✕57	11✕45	29✕57	18✕09
53N	18✕09	0✕26	12✕42	0✕26	18✕09	18✕25	0✕42	13✕00	0✕42	18✕25	18✕40	0✕59	13✕18	0✕59	18✕40
54N	18✕42	1✕32	14✕23	1✕32	18✕42	18✕58	1✕49	14✕40	1✕49	18✕58	19✕14	2✕06	14✕58	2✕06	19✕14
55N	19✕18	2✕44	16✕10	2✕44	19✕18	19✕34	3✕00	16✕27	3✕00	19✕34	19✕49	3✕17	16✕44	3✕17	19✕49
56N	19✕56	4✕00	18✕04	4✕00	19✕56	20✕11	4✕16	18✕21	4✕16	20✕11	20✕27	4✕32	18✕38	4✕32	20✕27
57N	20✕37	5✕21	20✕06	5✕21	20✕37	20✕52	5✕37	20✕22	5✕37	20✕52	21✕07	5✕53	20✕39	5✕53	21✕07
58N	21✕20	6✕48	22✕16	6✕48	21✕20	21✕35	7✕04	22✕32	7✕04	21✕35	21✕50	7✕19	22✕48	7✕19	21✕50
59N	22✕07	8✕21	24✕36	8✕21	22✕07	22✕22	8✕36	24✕51	8✕36	22✕22	22✕36	8✕51	25✕06	8✕51	22✕36
60N	22✕56	10✕00	27✕04	10✕00	22✕56	23✕11	10✕15	27✕19	10✕15	23✕11	23✕26	10✕30	27✕34	10✕30	23✕26
61N	23✕49	11✕46	29✕43	11✕46	23✕49	24✕04	12✕00	29✕57	12✕00	24✕04	24✕18	12✕14	0✕11	12✕14	24✕18
62N	24✕46	13✕39	2✕33	13✕39	24✕46	25✕00	13✕53	2✕45	13✕53	25✕00	25✕14	14✕06	2✕58	14✕06	25✕14
63N	25✕46	15✕39	5✕33	15✕39	25✕46	25✕59	15✕52	5✕44	15✕52	25✕59	26✕13	16✕05	5✕56	16✕05	26✕13
64N	26✕49	17✕46	8✕43	17✕46	26✕49	27✕02	17✕58	8✕54	17✕58	27✕02	27✕16	18✕10	9✕04	18✕10	27✕16
65N	27✕56	20✕00	12✕04	20✕00	27✕56	28✕09	20✕11	12✕14	20✕11	28✕09	28✕22	20✕32	12✕23	20✕32	28✕22
66N	29✕07	22✕21	15✕36	22✕21	29✕07	29✕19	22✕31	15✕44	22✕31	29✕19	29✕31	22✕41	15✕51	22✕41	29✕31
pc	29✕48	23✕43	17✕38	23✕43	29✕48	0✕00	23✕53	17✕45	23✕53	0✕00	0✕12	24✕02	17✕52	24✕02	0✕12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h33m ARMC: 308°15' MC: 5≈52'39					Sid.Time: 20h34m ARMC: 308°30' MC: 6≈07'19					Sid.Time: 20h35m ARMC: 308°45' MC: 6≈21'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29Ⅹ48	23Ⅹ43	17Ⅴ38	23Ⅴ43	29Ⅴ48	0ⅴ00	23Ⅹ53	17Ⅴ45	23Ⅴ53	0Ⅱ00	0ⅴ12	24Ⅹ02	17Ⅴ52	24Ⅴ02	0Ⅱ12
68N	1ⅴ37	27Ⅹ21	23Ⅴ05	27Ⅴ21	1Ⅱ37	1ⅴ48	27Ⅹ29	23Ⅴ10	27Ⅴ29	1Ⅱ48	1ⅴ59	27Ⅹ37	23Ⅴ15	27Ⅴ37	1Ⅱ59
69N	2ⅴ55	29Ⅹ58	27Ⅴ01	29Ⅴ58	2Ⅱ55	3ⅴ06	0Ⅱ05	27Ⅴ04	0Ⅱ05	3Ⅱ06	3ⅴ17	0Ⅱ12	27Ⅴ07	0Ⅱ12	3Ⅱ17
70N	4ⅴ15	2Ⅱ38	1Ⅱ01	2Ⅱ38	4Ⅱ15	4ⅴ25	2Ⅱ44	1Ⅱ03	2Ⅱ44	4Ⅱ25	4ⅴ36	2Ⅱ50	1Ⅱ05	2Ⅱ50	4Ⅱ36
71N	5ⅴ36	5Ⅱ20	5Ⅱ04	5Ⅱ20	5Ⅱ36	5ⅴ46	5Ⅱ25	5Ⅱ04	5Ⅱ25	5Ⅱ46	5ⅴ56	5Ⅱ30	5Ⅱ05	5Ⅱ30	5Ⅱ56
72N	6≈57	8≈02	9≈07	8ⅴ02	6Ⅱ57	7≈07	8≈07	9≈07	8ⅴ07	7Ⅱ07	7≈16	8≈11	9≈06	8ⅴ11	7Ⅱ16
73N	8≈18	10≈43	13≈09	10ⅴ43	8Ⅱ18	8≈27	10≈47	13≈07	10ⅴ47	8Ⅱ27	8≈36	10≈50	13≈05	10ⅴ50	8Ⅱ36
74N	9≈37	13≈22	17≈07	13ⅴ22	9Ⅱ37	9≈46	13≈25	17≈04	13ⅴ25	9Ⅱ46	9≈55	13≈28	17≈01	13ⅴ28	9Ⅱ55
75N	10≈54	15≈56	20≈58	15ⅴ56	10Ⅱ54	11≈03	15≈59	20≈55	15ⅴ59	11Ⅱ03	11≈11	16≈01	20≈51	16ⅴ01	11Ⅱ11
76N	12≈09	18≈26	24≈42	18ⅴ26	12Ⅱ09	12≈17	18≈28	24≈38	18ⅴ28	12Ⅱ17	12≈26	18≈30	24≈34	18ⅴ30	12Ⅱ26
77N	13≈21	20≈49	28≈18	20ⅴ49	13Ⅱ21	13≈29	20≈51	28≈13	20ⅴ51	13Ⅱ29	13≈37	20≈53	28≈08	20ⅴ53	13Ⅱ37
78N	14≈29	23≈06	1Ⅹ43	23ⅴ06	14Ⅱ29	14≈37	23≈08	1Ⅹ38	23ⅴ08	14Ⅱ37	14≈45	23≈09	1Ⅹ33	23ⅴ09	14Ⅱ45
79N	15≈34	25≈16	4Ⅹ58	25ⅴ16	15Ⅱ34	15≈42	25≈18	4Ⅹ53	25ⅴ18	15Ⅱ42	15≈50	25≈19	4Ⅹ48	25ⅴ19	15Ⅱ50
80N	16≈35	27≈19	8Ⅹ02	27ⅴ19	16Ⅱ35	16≈44	27≈20	7Ⅹ57	27ⅴ20	16Ⅱ44	16≈52	27≈22	7Ⅹ53	27ⅴ22	16Ⅱ52
81N	17≈33	29≈14	10Ⅹ55	29ⅴ14	17Ⅱ33	17≈42	29≈16	10Ⅹ51	29ⅴ16	17Ⅱ42	17≈50	29≈18	10Ⅹ47	29ⅴ18	17Ⅱ50
82N	18≈28	1Ⅹ03	13Ⅹ38	1Ⅹ03	18Ⅱ28	18≈36	1Ⅹ05	13Ⅹ34	1Ⅹ05	18Ⅱ36	18≈44	1Ⅹ07	13Ⅹ30	1Ⅹ07	18Ⅱ44
83N	19≈18	2Ⅹ45	16Ⅹ11	2Ⅹ45	19Ⅱ18	19≈27	2Ⅹ47	16Ⅹ07	2Ⅹ47	19Ⅱ27	19≈36	2Ⅹ50	16Ⅹ04	2Ⅹ50	19Ⅱ36
84N	20≈06	4Ⅹ20	18Ⅹ34	4Ⅹ20	20Ⅱ06	20≈15	4Ⅹ23	18Ⅹ31	4Ⅹ23	20Ⅱ15	20≈24	4Ⅹ26	18Ⅹ28	4Ⅹ26	20Ⅱ24
85N	20≈51	5Ⅹ49	20Ⅹ48	5Ⅹ49	20Ⅱ51	21≈00	5Ⅹ53	20Ⅹ45	5Ⅹ53	21Ⅱ00	21≈09	5Ⅹ56	20Ⅹ43	5Ⅹ56	21Ⅱ09
86N	21≈33	7Ⅹ13	22Ⅹ53	7Ⅹ13	21Ⅱ33	21≈42	7Ⅹ16	22Ⅹ51	7Ⅹ16	21Ⅱ42	21≈51	7Ⅹ20	22Ⅹ49	7Ⅹ20	21Ⅱ51
87N	22≈12	8Ⅹ31	24Ⅹ51	8Ⅹ31	22Ⅱ12	22≈21	8Ⅹ35	24Ⅹ49	8Ⅹ35	22Ⅱ21	22≈30	8Ⅹ39	24Ⅹ47	8Ⅹ39	22Ⅱ30
88N	22≈48	9Ⅹ44	26Ⅹ40	9Ⅹ44	22Ⅱ48	22≈58	9Ⅹ48	26Ⅹ39	9Ⅹ48	22Ⅱ58	23≈07	9Ⅹ53	26Ⅹ38	9Ⅹ53	23Ⅱ07
89N	23≈22	10Ⅹ53	28Ⅹ23	10Ⅹ53	23Ⅱ22	23≈32	10Ⅹ57	28Ⅹ23	10Ⅹ57	23Ⅱ32	23≈42	11Ⅹ02	28Ⅹ22	11Ⅹ02	23Ⅱ42
90N	23≈55	11Ⅹ57	0ⅴ00	11Ⅹ57	23Ⅱ55	24≈04	12Ⅹ02	0ⅴ00	12Ⅹ02	24Ⅱ04	24≈14	12Ⅹ07	0ⅴ00	12Ⅹ07	24Ⅱ14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h36m ARMC: 309°00' MC: 6≈36'39					Sid.Time: 20h37m ARMC: 309°15' MC: 6≈51'21					Sid.Time: 20h38m ARMC: 309°30' MC: 7≈06'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8Ⅹ13	9ⅴ49	11Ⅲ25	9Ⅱ49	8Ⅴ13	8Ⅹ27	10ⅴ04	11Ⅲ41	10Ⅱ04	8Ⅴ27	8Ⅹ42	10ⅴ19	11Ⅲ56	10Ⅱ19	8Ⅴ42
1N	8Ⅹ18	10ⅴ00	11Ⅲ42	10Ⅱ00	8Ⅴ18	8Ⅹ33	10ⅴ15	11Ⅲ57	10Ⅱ15	8Ⅴ33	8Ⅹ48	10ⅴ30	12Ⅲ13	10Ⅱ30	8Ⅴ48
2N	8Ⅹ24	10ⅴ11	11Ⅲ59	10Ⅱ11	8Ⅴ24	8Ⅹ39	10ⅴ27	12Ⅲ14	10Ⅱ27	8Ⅴ39	8Ⅹ54	10ⅴ42	12Ⅲ30	10Ⅱ42	8Ⅴ54
3N	8Ⅹ29	10ⅴ23	12Ⅲ16	10Ⅱ23	8Ⅴ29	8Ⅹ44	10ⅴ38	12Ⅲ32	10Ⅱ38	8Ⅴ44	8Ⅹ59	10ⅴ53	12Ⅲ47	10Ⅱ53	8Ⅴ59
4N	8Ⅹ35	10ⅴ34	12Ⅲ33	10Ⅱ34	8Ⅴ35	8Ⅹ50	10ⅴ50	12Ⅲ49	10Ⅱ50	8Ⅴ50	9Ⅹ05	11ⅴ05	13Ⅲ04	11Ⅱ05	9Ⅴ05
5N	8Ⅹ41	10ⅴ46	12Ⅲ51	10Ⅱ46	8Ⅴ41	8Ⅹ56	11ⅴ01	13Ⅲ07	11Ⅱ01	8Ⅴ56	9Ⅹ11	11ⅴ17	13Ⅲ22	11Ⅱ17	9Ⅴ11
6N	8Ⅹ47	10ⅴ58	13Ⅲ09	10Ⅱ58	8Ⅴ47	9Ⅹ02	11ⅴ13	13Ⅲ24	11Ⅱ13	9Ⅴ02	9Ⅹ17	11ⅴ29	13Ⅲ40	11Ⅱ29	9Ⅴ17
7N	8Ⅹ53	11ⅴ10	13Ⅲ27	11Ⅱ10	8Ⅴ53	9Ⅹ08	11ⅴ25	13Ⅲ43	11Ⅱ25	9Ⅴ08	9Ⅹ23	11ⅴ41	13Ⅲ58	11Ⅱ41	9Ⅴ23
8N	8Ⅹ59	11ⅴ22	13Ⅲ45	11Ⅱ22	8Ⅴ59	9Ⅹ14	11ⅴ38	14Ⅲ01	11Ⅱ38	9Ⅴ14	9Ⅹ29	11ⅴ53	14Ⅲ17	11Ⅱ53	9Ⅴ29
9N	9Ⅹ05	11ⅴ35	14Ⅲ04	11Ⅱ35	9Ⅴ05	9Ⅹ21	11ⅴ50	14Ⅲ20	11Ⅱ50	9Ⅴ21	9Ⅹ36	12ⅴ06	14Ⅲ36	12Ⅱ06	9Ⅴ36
10N	9Ⅹ12	11ⅴ47	14Ⅲ23	11Ⅱ47	9Ⅴ12	9Ⅹ27	12ⅴ03	14Ⅲ39	12Ⅱ03	9Ⅴ27	9Ⅹ42	12ⅴ18	14Ⅲ55	12Ⅱ18	9Ⅴ42
11N	9Ⅹ18	12ⅴ00	14Ⅲ42	12Ⅱ00	9Ⅴ18	9Ⅹ33	12ⅴ16	14Ⅲ58	12Ⅱ16	9Ⅴ33	9Ⅹ48	12ⅴ31	15Ⅲ14	12Ⅱ31	9Ⅴ48
12N	9Ⅹ25	12ⅴ13	15Ⅲ02	12Ⅱ13	9Ⅴ25	9Ⅹ40	12ⅴ29	15Ⅲ18	12Ⅱ29	9Ⅴ40	9Ⅹ55	12ⅴ45	15Ⅲ34	12Ⅱ45	9Ⅴ55
13N	9Ⅹ31	12ⅴ27	15Ⅲ22	12Ⅱ27	9Ⅴ31	9Ⅹ47	12ⅴ42	15Ⅲ38	12Ⅱ42	9Ⅴ47	10Ⅹ02	12ⅴ58	15Ⅲ54	12Ⅱ58	10Ⅴ02
14N	9Ⅹ38	12ⅴ40	15Ⅲ42	12Ⅱ40	9Ⅴ38	9Ⅹ53	12ⅴ56	15Ⅲ59	12Ⅱ56	9Ⅴ53	10Ⅹ09	13ⅴ12	16Ⅲ15	13Ⅱ12	10Ⅴ09
15N	9Ⅹ45	12ⅴ54	16Ⅲ03	12Ⅱ54	9Ⅴ45	10Ⅹ00	13ⅴ10	16Ⅲ20	13Ⅱ10	10Ⅴ00	10Ⅹ16	13ⅴ26	16Ⅲ36	13Ⅱ26	10Ⅴ16
16N	9Ⅹ52	13ⅴ08	16Ⅲ24	13Ⅱ08	9Ⅴ52	10Ⅹ08	13ⅴ24	16Ⅲ41	13Ⅱ24	10Ⅴ08	10Ⅹ23	13ⅴ40	16Ⅲ57	13Ⅱ40	10Ⅴ23
17N	10Ⅹ00	13ⅴ23	16Ⅲ46	13Ⅱ23	10Ⅴ00	10Ⅹ15	13ⅴ39	17Ⅲ03	13Ⅱ39	10Ⅴ15	10Ⅹ30	13ⅴ55	17Ⅲ19	13Ⅱ55	10Ⅴ30
18N	10Ⅹ07	13ⅴ38	17Ⅲ09	13Ⅱ38	10Ⅴ07	10Ⅹ22	13ⅴ54	17Ⅲ25	13Ⅱ54	10Ⅴ22	10Ⅹ38	14ⅴ10	17Ⅲ42	14Ⅱ10	10Ⅴ38
19N	10Ⅹ15	13ⅴ53	17Ⅲ31	13Ⅱ53	10Ⅴ15	10Ⅹ30	14ⅴ09	17Ⅲ48	14Ⅱ09	10Ⅴ30	10Ⅹ45	14ⅴ25	18Ⅲ05	14Ⅱ25	10Ⅴ45
20N	10Ⅹ22	14ⅴ09	17Ⅲ55	14Ⅱ09	10Ⅴ22	10Ⅹ38	14ⅴ25	18Ⅲ11	14Ⅱ25	10Ⅴ38	10Ⅹ53	14ⅴ41	18Ⅲ28	14Ⅱ41	10Ⅴ53
21N	10Ⅹ30	14ⅴ24	18Ⅲ19	14Ⅱ24	10Ⅴ30	10Ⅹ46	14ⅴ41	18Ⅲ36	14Ⅱ41	10Ⅴ46	11Ⅹ01	14ⅴ57	18Ⅲ52	14Ⅱ57	11Ⅴ01
22N	10Ⅹ39	14ⅴ41	18Ⅲ43	14Ⅱ41	10Ⅴ39	10Ⅹ54	14ⅴ57	19Ⅲ00	14Ⅱ57	10Ⅴ54	11Ⅹ09	15ⅴ13	19Ⅲ17	15Ⅱ13	11Ⅴ09
23N	10Ⅹ47	14ⅴ58	19Ⅲ09	14Ⅱ58	10Ⅴ47	11Ⅹ02	15ⅴ14	19Ⅲ26	15Ⅱ14	11Ⅴ02	11Ⅹ18	15ⅴ30	19Ⅲ43	15Ⅱ30	11Ⅴ18
24N	10Ⅹ56	15ⅴ15	19Ⅲ34	15Ⅱ15	10Ⅴ56	11Ⅹ11	15ⅴ31	19Ⅲ52	15Ⅱ31	11Ⅴ11	11Ⅹ27	15ⅴ48	20Ⅲ09	15Ⅱ48	11Ⅴ27
25N	11Ⅹ05	15ⅴ33	20Ⅲ01	15Ⅱ33	11Ⅴ05	11Ⅹ20	15ⅴ49	20Ⅲ18	15Ⅱ49	11Ⅴ20	11Ⅹ36	16ⅴ06	20Ⅲ36	16Ⅱ06	11Ⅴ36
26N	11Ⅹ14	15ⅴ51	20Ⅲ29	15Ⅱ51	11Ⅴ14	11Ⅹ29	16ⅴ08	20Ⅲ46	16Ⅱ08	11Ⅴ29	11Ⅹ45	16ⅴ24	21Ⅲ03	16Ⅱ24	11Ⅴ45
27N	11Ⅹ23	16ⅴ10	20Ⅲ57	16Ⅱ10	11Ⅴ23	11Ⅹ39	16ⅴ27	21Ⅲ14	16Ⅱ27	11Ⅴ39	11Ⅹ54	16ⅴ43	21Ⅲ32	16Ⅱ43	11Ⅴ54
28N	11Ⅹ33	16ⅴ30	21Ⅲ26	16Ⅱ30	11Ⅴ33	11Ⅹ49	16ⅴ46	21Ⅲ44	16Ⅱ46	11Ⅴ49	12Ⅹ04	17ⅴ03	22Ⅲ01	17Ⅱ03	12Ⅴ04
29N	11Ⅹ43	16ⅴ50	21Ⅲ57	16Ⅱ50	11Ⅴ43	11Ⅹ59	17ⅴ06	22Ⅲ14	17Ⅱ06	11Ⅴ59	12Ⅹ14	17ⅴ23	22Ⅲ32	17Ⅱ23	12Ⅴ14
30N	11Ⅹ53	17ⅴ11	22Ⅲ28	17Ⅱ11	11Ⅴ53	12Ⅹ09	17ⅴ27	22Ⅲ45	17Ⅱ27	12Ⅴ09	12Ⅹ25	17ⅴ44	23Ⅲ03	17Ⅱ44	12Ⅴ25
31N	12Ⅹ04	17ⅴ32	23Ⅲ00	17Ⅱ32	12Ⅴ04	12Ⅹ20	17ⅴ49	23Ⅲ18	17Ⅱ49	12Ⅴ20	12Ⅹ36	18ⅴ06	23Ⅲ36	18Ⅱ06	12Ⅴ36
32N	12Ⅹ15	17ⅴ55	23Ⅲ34	17Ⅱ55	12Ⅴ15	12Ⅹ31	18ⅴ11	23Ⅲ52	18Ⅱ11	12Ⅴ31	12Ⅹ47	18ⅴ28	24Ⅲ09	18Ⅱ28	12Ⅴ47
33N	12Ⅹ27	18ⅴ18	24Ⅲ09	18Ⅱ18	12Ⅴ27	12Ⅹ43	18ⅴ35	24Ⅲ26	18Ⅱ35	12Ⅴ43	12Ⅹ58	18ⅴ51	24Ⅲ44	18Ⅱ51	12Ⅴ58
34N	12Ⅹ39	18ⅴ42	24Ⅲ45	18Ⅱ42	12Ⅴ39	12Ⅹ55	18ⅴ59	25Ⅲ03	18Ⅱ59	12Ⅴ55	13Ⅹ11	19ⅴ15	25Ⅲ20	19Ⅱ15	13Ⅴ11
35N	12Ⅹ52	19ⅴ07	25Ⅲ22	19Ⅱ07	12Ⅴ52	13Ⅹ07	19ⅴ24	25Ⅲ40	19Ⅱ24	13Ⅴ07	13Ⅹ23	19ⅴ41	25Ⅲ58	19Ⅱ41	13Ⅴ23
36N	13Ⅹ05	19ⅴ33	26Ⅲ01	19Ⅱ33	13Ⅴ05	13Ⅹ20	19ⅴ50	26Ⅲ19	19Ⅱ50	13Ⅴ20	13Ⅹ36	20ⅴ07	26Ⅲ37	20Ⅱ07	13Ⅴ36
37N	13Ⅹ18	20ⅴ00	26Ⅲ42	20Ⅱ00	13Ⅴ18	13Ⅹ34	20ⅴ17	27Ⅲ00	20Ⅱ17	13Ⅴ34	13Ⅹ50	20ⅴ34	27Ⅲ18	20Ⅱ34	13Ⅴ50
38N	13Ⅹ32	20ⅴ28	27Ⅲ24	20Ⅱ28	13Ⅴ32	13Ⅹ48	20ⅴ45	27Ⅲ43	20Ⅱ45	13Ⅴ48	14Ⅹ04	21ⅴ02	28Ⅲ01	21Ⅱ02	14Ⅴ04
39N	13Ⅹ47	20ⅴ58	28Ⅲ09	20Ⅱ58	13Ⅴ47	14Ⅹ03	21ⅴ15	28Ⅲ27	21Ⅱ15	14Ⅴ03	14Ⅹ19	21ⅴ32	28Ⅲ45	21Ⅱ32	14Ⅴ19
40N	14Ⅹ02	21ⅴ29	28Ⅲ55	21Ⅱ29	14Ⅴ02	14Ⅹ18	21ⅴ46	29Ⅲ13	21Ⅱ46	14Ⅴ18	14Ⅹ34	22ⅴ03	29Ⅲ32	22Ⅱ03	14Ⅴ34
41N	14Ⅹ19	22ⅴ01	29Ⅲ44	22Ⅱ01	14Ⅴ19	14Ⅹ35	22ⅴ18	0Ⅱ02	22Ⅱ18	14Ⅴ35	14Ⅹ50	22ⅴ35	0Ⅱ20	22Ⅱ35	14Ⅴ50
42N	14Ⅹ36	22ⅴ35	0Ⅱ34	22Ⅱ35	14Ⅴ36	14Ⅹ52	22ⅴ52	0Ⅱ53	22Ⅱ52	14Ⅴ52	15Ⅹ07	23ⅴ09	1Ⅱ11	23Ⅱ09	15Ⅴ07
43N	14Ⅹ53	23ⅴ11	1Ⅱ28	23Ⅱ11	14Ⅴ53	15Ⅹ09	23ⅴ28	1Ⅱ46	23Ⅱ28	15Ⅴ09	15Ⅹ25	23ⅴ45	2Ⅱ05	23Ⅱ45	15Ⅴ25
44N	15Ⅹ12	23ⅴ48	2Ⅱ24	23Ⅱ48	15Ⅴ12	15Ⅹ28	24ⅴ05	2Ⅱ42	24Ⅱ05	15Ⅴ28	15Ⅹ44	24ⅴ22	3Ⅱ01	24Ⅱ22	15Ⅴ44
45N	15Ⅹ32	24ⅴ27	3Ⅱ23	24Ⅱ27	15Ⅴ32	15Ⅹ48	24ⅴ45	3Ⅱ41	24Ⅱ45	15Ⅴ48	16Ⅹ04	25ⅴ02	4Ⅱ00	25Ⅱ02	16Ⅴ04
46N	15Ⅹ53	25ⅴ09	4Ⅱ25	25Ⅱ09	15Ⅴ53	16Ⅹ08	25ⅴ26	4Ⅱ44	25Ⅱ26	16Ⅴ08	16Ⅹ24	25ⅴ43	5Ⅱ02	25Ⅱ43	16Ⅴ24
47N	16Ⅹ14	25ⅴ53	5Ⅱ31	25Ⅱ53	16Ⅴ14	16Ⅹ30	26ⅴ10	5Ⅱ49	26Ⅱ10	16Ⅴ30	16Ⅹ46	26ⅴ27	6Ⅱ08	26Ⅱ27	16Ⅴ46
48N	16Ⅹ38	26ⅴ39	6Ⅱ41	26Ⅱ39	16Ⅴ38	16Ⅹ54	26ⅴ56	6Ⅱ59	26Ⅱ56	16Ⅴ54	17Ⅹ09	27ⅴ13	7Ⅱ17	27Ⅱ13	17Ⅴ09
49N	17Ⅹ02	27ⅴ28	7Ⅱ54	27Ⅱ28	17Ⅴ02	17Ⅹ18	27ⅴ45	8Ⅱ12	27Ⅱ45	17Ⅴ18	17Ⅹ34	28ⅴ02	8Ⅱ30	28Ⅱ02	17Ⅴ34
50N	17Ⅹ28	28ⅴ20	9Ⅱ12	28Ⅱ20	17Ⅴ28	17Ⅹ44	28ⅴ37	9Ⅱ30	28Ⅱ37	17Ⅴ44	18Ⅹ00	28ⅴ54	9Ⅱ48	28Ⅱ54	18Ⅴ00
51N	17Ⅹ56	29ⅴ15	10Ⅱ35	29Ⅱ15	17Ⅴ56	18Ⅹ11	29ⅴ32	10Ⅱ53	29Ⅱ32	18Ⅴ11	18Ⅹ27	29ⅴ49	11Ⅱ11	29Ⅱ49	18Ⅴ27
52N	18Ⅹ25	0Ⅲ14	12Ⅱ02	0Ⅲ14	18Ⅴ25	18Ⅹ41	0Ⅲ30	12Ⅱ20	0Ⅲ30	18Ⅴ41	18Ⅹ56	0Ⅲ47	12Ⅱ38	0Ⅲ47	18Ⅴ56
53N	18Ⅹ56	1Ⅲ16	13Ⅱ36	1Ⅲ16	18Ⅴ56	19Ⅹ12	1Ⅲ33	13Ⅱ53	1Ⅲ33	19Ⅴ12	19Ⅹ27	1Ⅲ49	14Ⅱ11	1Ⅲ49	19Ⅴ27
54N	19Ⅹ29	2Ⅲ22	15Ⅱ15	2Ⅲ22	19Ⅴ29	19Ⅹ45	2Ⅲ39	15Ⅱ33	2Ⅲ39	19Ⅴ45	20Ⅹ00	2Ⅲ55	15Ⅱ50	2Ⅲ55	20Ⅴ00
55N	20Ⅹ05	3Ⅲ33	17Ⅱ01	3Ⅲ33	20Ⅴ05	20Ⅹ20	3Ⅲ49	17Ⅱ18	3Ⅲ49	20Ⅴ20	20Ⅹ36	4Ⅲ05	17Ⅱ35	4Ⅲ05	20Ⅴ36
56N	20Ⅹ42	4Ⅲ48	18Ⅱ54	4Ⅲ48	20Ⅴ42	20Ⅹ58	5Ⅲ04	19Ⅱ11	5Ⅲ04	20Ⅴ58	21Ⅹ13	5Ⅲ20	19Ⅱ28	5Ⅲ20	21Ⅴ13
57N	21Ⅹ22	6Ⅲ09	20Ⅱ55	6Ⅲ09	21Ⅴ22	21Ⅹ38	6Ⅲ25	21Ⅱ11	6Ⅲ25	21Ⅴ38	21Ⅹ53	6Ⅲ40	21Ⅱ28	6Ⅲ40	21Ⅴ53
58N	22Ⅹ05	7Ⅲ35	23Ⅱ04	7Ⅲ35	22Ⅴ05	22Ⅹ20	7Ⅲ50	23Ⅱ20	7Ⅲ50	22Ⅴ20	22Ⅹ35	8Ⅲ05	23Ⅱ35	8Ⅲ05	22Ⅴ35
59N	22Ⅹ51	9Ⅲ06	25Ⅱ21	9Ⅲ06	22Ⅴ51	23Ⅹ06	9Ⅲ21	25Ⅱ37	9Ⅲ21	23Ⅴ06	23Ⅹ21	9Ⅲ36	25Ⅱ52	9Ⅲ36	23Ⅴ21
60N	23Ⅹ40	10Ⅲ44	27Ⅱ48	10Ⅲ44	23Ⅴ40	23Ⅹ55	10Ⅲ59	28Ⅱ03	10Ⅲ59	23Ⅴ55	24Ⅹ09	11Ⅲ13	28Ⅱ17	11Ⅲ13	24Ⅴ09
61N	24Ⅹ32	12Ⅲ28	0Ⅳ25	12Ⅲ28	24Ⅴ32	24Ⅹ47	12Ⅲ42	0Ⅳ38	12Ⅲ42	24Ⅴ47	25Ⅹ01	12Ⅲ56	0Ⅳ52	12Ⅲ56	25Ⅴ01
62N	25Ⅹ28	14Ⅲ19	3Ⅳ11	14Ⅲ19	25Ⅴ28	25Ⅹ42	14Ⅲ33	3Ⅳ24	14Ⅲ33	25Ⅴ42	25Ⅹ56	14Ⅲ46	3Ⅳ36	14Ⅲ46	25Ⅴ56
63N	26Ⅹ27	16Ⅲ17	6Ⅳ08	16Ⅲ17	26Ⅴ27	26Ⅹ40	16Ⅲ30	6Ⅳ19	16Ⅲ30	26Ⅴ40	26Ⅹ54	16Ⅲ42	6Ⅳ31	16Ⅲ42	26Ⅴ54
64N	27Ⅹ29	18Ⅲ22	9Ⅳ15	18Ⅲ22	27Ⅴ29	27Ⅹ42	18Ⅲ34	9Ⅳ25	18Ⅲ34	27Ⅴ42	27Ⅹ56	18Ⅲ46	9Ⅳ36	18Ⅲ46	27Ⅴ56
65N	28Ⅹ35	20Ⅲ33	12Ⅳ32	20Ⅲ33	28Ⅴ35	28Ⅹ48	20Ⅲ44	12Ⅳ41	20Ⅲ44	28Ⅴ48	29Ⅹ01	20Ⅲ55	12Ⅳ50	20Ⅲ55	29Ⅴ01
66N	29Ⅹ44	22Ⅲ52	15Ⅳ59	22Ⅲ52	29Ⅴ44	29Ⅹ56	23Ⅲ02	16Ⅳ07	23Ⅲ02	29Ⅴ56	0Ⅳ09	23Ⅲ12	16Ⅳ15	23Ⅲ12	0Ⅳ09
pc	0Ⅳ24	24Ⅲ12	17Ⅳ59	24Ⅲ12	0Ⅳ24	0Ⅳ36	24Ⅲ21	18Ⅳ06	24Ⅲ21	0Ⅳ36	0Ⅳ48	24Ⅲ31	18Ⅳ13	24Ⅲ31	0Ⅳ48

Calculations are based

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h36m ARMC: 309°00' MC: 6°36'39					Sid.Time: 20h37m ARMC: 309°15' MC: 6°51'21					Sid.Time: 20h38m ARMC: 309°30' MC: 7°06'03				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0°24	24°12	17°59	24°12	0°24	0°36	24°21	18°06	24°21	0°36	0°48	24°31	18°13	24°31	0°48
68N	2°11	27°45	23°20	27°45	2°11	2°22	27°53	23°25	27°53	2°22	2°34	28°02	23°30	28°02	2°34
69N	3°28	0°19	27°11	0°19	3°28	3°39	0°26	27°14	0°26	3°39	3°50	0°33	27°17	0°33	3°50
70N	4°46	2°56	1°06	2°56	4°46	4°57	3°03	1°08	3°03	4°57	5°07	3°09	1°10	3°09	5°07
71N	6°06	5°36	5°05	5°36	6°06	6°16	5°41	5°06	5°41	6°16	6°26	5°46	5°06	5°46	6°26
72N	7°26	8°15	9°05	8°15	7°26	7°35	8°20	9°04	8°20	7°35	7°45	8°24	9°03	8°24	7°45
73N	8°45	10°54	13°03	10°54	8°45	8°54	10°58	13°01	10°58	8°54	9°04	11°01	12°59	11°01	9°04
74N	10°03	13°31	16°58	13°31	10°03	10°12	13°34	16°55	13°34	10°12	10°21	13°37	16°52	13°37	10°21
75N	11°20	16°04	20°47	16°04	11°20	11°28	16°06	20°44	16°06	11°28	11°37	16°09	20°40	16°09	11°37
76N	12°34	18°32	24°30	18°32	12°34	12°42	18°34	24°26	18°34	12°42	12°51	18°36	24°22	18°36	12°51
77N	13°45	20°55	28°04	20°55	13°45	13°54	20°57	27°59	20°57	13°54	14°02	20°59	27°55	20°59	14°02
78N	14°54	23°11	1°29	23°11	14°54	15°02	23°13	1°24	23°13	15°02	15°10	23°15	1°20	23°15	15°10
79N	15°59	25°21	4°44	25°21	15°59	16°07	25°23	4°39	25°23	16°07	16°15	25°25	4°34	25°25	16°15
80N	17°00	27°24	7°48	27°24	17°00	17°08	27°26	7°44	27°26	17°08	17°17	27°28	7°39	27°28	17°17
81N	17°58	29°20	10°42	29°20	17°58	18°07	29°22	10°38	29°22	18°07	18°15	29°24	10°34	29°24	18°15
82N	18°53	1°10	13°26	1°10	18°53	19°01	1°12	13°22	1°12	19°01	19°10	1°14	13°18	1°14	19°10
83N	19°44	2°52	16°00	2°52	19°44	19°53	2°55	15°57	2°55	19°53	20°01	2°57	15°53	2°57	20°01
84N	20°32	4°29	18°25	4°29	20°32	20°41	4°31	18°22	4°31	20°41	20°50	4°34	18°19	4°34	20°50
85N	21°17	5°59	20°40	5°59	21°17	21°26	6°02	20°38	6°02	21°26	21°35	6°05	20°35	6°05	21°35
86N	22°00	7°23	22°47	7°23	22°00	22°09	7°27	22°45	7°27	22°09	22°18	7°30	22°43	7°30	22°18
87N	22°39	8°43	24°46	8°43	22°39	22°49	8°46	24°44	8°46	22°49	22°58	8°50	24°43	8°50	22°58
88N	23°16	9°57	26°37	9°57	23°16	23°26	10°01	26°36	10°01	23°26	23°35	10°05	26°35	10°05	23°35
89N	23°51	11°06	28°22	11°06	23°51	24°01	11°11	28°21	11°11	24°01	24°11	11°16	28°21	11°16	24°11
90N	24°24	12°12	0°00	12°12	24°24	24°34	12°17	0°00	12°17	24°34	24°44	12°22	0°00	12°22	24°44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h39m ARMC: 309°45' MC: 7≈20'45					Sid.Time: 20h40m ARMC: 310°00' MC: 7≈35'28					Sid.Time: 20h41m ARMC: 310°15' MC: 7≈50'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8✕57	10✕34	12✕11	10✕34	8✕57	9✕12	10✕49	12✕26	10✕49	9✕12	9✕27	11✕04	12✕41	11✕04	9✕27
1N	9✕03	10✕45	12✕28	10✕45	9✕03	9✕18	11✕00	12✕43	11✕00	9✕18	9✕33	11✕16	12✕58	11✕16	9✕33
2N	9✕09	10✕57	12✕45	10✕57	9✕09	9✕23	11✕12	13✕00	11✕12	9✕23	9✕38	11✕27	13✕16	11✕27	9✕38
3N	9✕14	11✕08	13✕02	11✕08	9✕14	9✕29	11✕24	13✕18	11✕24	9✕29	9✕44	11✕39	13✕33	11✕39	9✕44
4N	9✕20	11✕20	13✕20	11✕20	9✕20	9✕35	11✕35	13✕35	11✕35	9✕35	9✕50	11✕51	13✕51	11✕51	9✕50
5N	9✕26	11✕32	13✕38	11✕32	9✕26	9✕41	11✕47	13✕53	11✕47	9✕41	9✕56	12✕02	14✕09	12✕02	9✕56
6N	9✕32	11✕44	13✕56	11✕44	9✕32	9✕47	11✕59	14✕11	11✕59	9✕47	10✕02	12✕15	14✕27	12✕15	10✕02
7N	9✕38	11✕56	14✕14	11✕56	9✕38	9✕53	12✕12	14✕30	12✕12	9✕53	10✕08	12✕27	14✕45	12✕27	10✕08
8N	9✕44	12✕09	14✕33	12✕09	9✕44	9✕59	12✕24	14✕48	12✕24	9✕59	10✕15	12✕39	15✕04	12✕39	10✕15
9N	9✕51	12✕21	14✕52	12✕21	9✕51	10✕06	12✕37	15✕07	12✕37	10✕06	10✕21	12✕52	15✕23	12✕52	10✕21
10N	9✕57	12✕34	15✕11	12✕34	9✕57	10✕12	12✕49	15✕27	12✕49	10✕12	10✕27	13✕05	15✕43	13✕05	10✕27
11N	10✕04	12✕47	15✕30	12✕47	10✕04	10✕19	13✕03	15✕46	13✕03	10✕19	10✕34	13✕18	16✕02	13✕18	10✕34
12N	10✕10	13✕00	15✕50	13✕00	10✕10	10✕25	13✕16	16✕06	13✕16	10✕25	10✕41	13✕31	16✕22	13✕31	10✕41
13N	10✕17	13✕14	16✕10	13✕14	10✕17	10✕32	13✕29	16✕27	13✕29	10✕32	10✕47	13✕45	16✕43	13✕45	10✕47
14N	10✕24	13✕28	16✕31	13✕28	10✕24	10✕39	13✕43	16✕47	13✕43	10✕39	10✕54	13✕59	17✕04	13✕59	10✕54
15N	10✕31	13✕42	16✕52	13✕42	10✕31	10✕46	13✕57	17✕09	13✕57	10✕46	11✕01	14✕13	17✕25	14✕13	11✕01
16N	10✕38	13✕56	17✕14	13✕56	10✕38	10✕53	14✕12	17✕30	14✕12	10✕53	11✕09	14✕28	17✕47	14✕28	11✕09
17N	10✕45	14✕11	17✕36	14✕11	10✕45	11✕01	14✕27	17✕52	14✕27	11✕01	11✕16	14✕42	18✕09	14✕42	11✕16
18N	10✕53	14✕26	17✕58	14✕26	10✕53	11✕08	14✕42	18✕15	14✕42	11✕08	11✕24	14✕58	18✕31	14✕58	11✕24
19N	11✕01	14✕41	18✕21	14✕41	11✕01	11✕16	14✕57	18✕38	14✕57	11✕16	11✕31	15✕13	18✕55	15✕13	11✕31
20N	11✕08	14✕57	18✕45	14✕57	11✕08	11✕24	15✕13	19✕02	15✕13	11✕24	11✕39	15✕29	19✕18	15✕29	11✕39
21N	11✕17	15✕13	19✕09	15✕13	11✕17	11✕32	15✕29	19✕26	15✕29	11✕32	11✕47	15✕45	19✕43	15✕45	11✕47
22N	11✕25	15✕29	19✕34	15✕29	11✕25	11✕40	15✕46	19✕51	15✕46	11✕40	11✕56	16✕02	20✕08	16✕02	11✕56
23N	11✕33	15✕46	20✕00	15✕46	11✕33	11✕49	16✕03	20✕16	16✕03	11✕49	12✕04	16✕19	20✕33	16✕19	12✕04
24N	11✕42	16✕04	20✕26	16✕04	11✕42	11✕58	16✕20	20✕43	16✕20	11✕58	12✕13	16✕36	21✕00	16✕36	12✕13
25N	11✕51	16✕22	20✕53	16✕22	11✕51	12✕07	16✕38	21✕10	16✕38	12✕07	12✕22	16✕54	21✕27	16✕54	12✕22
26N	12✕00	16✕40	21✕20	16✕40	12✕00	12✕16	16✕57	21✕38	16✕57	12✕16	12✕31	17✕13	21✕55	17✕13	12✕31
27N	12✕10	16✕59	21✕49	16✕59	12✕10	12✕25	17✕16	22✕06	17✕16	12✕25	12✕41	17✕32	22✕24	17✕32	12✕41
28N	12✕20	17✕19	22✕19	17✕19	12✕20	12✕35	17✕36	22✕36	17✕36	12✕35	12✕51	17✕52	22✕53	17✕52	12✕51
29N	12✕30	17✕39	22✕49	17✕39	12✕30	12✕45	17✕56	23✕06	17✕56	12✕45	13✕01	18✕12	23✕24	18✕12	13✕01
30N	12✕40	18✕00	23✕21	18✕00	12✕40	12✕56	18✕17	23✕38	18✕17	12✕56	13✕12	18✕34	23✕55	18✕34	13✕12
31N	12✕51	18✕22	23✕53	18✕22	12✕51	13✕07	18✕39	24✕11	18✕39	13✕07	13✕23	18✕55	24✕28	18✕55	13✕23
32N	13✕02	18✕45	24✕27	18✕45	13✕02	13✕18	19✕01	24✕45	19✕01	13✕18	13✕34	19✕18	25✕02	19✕18	13✕34
33N	13✕14	19✕08	25✕02	19✕08	13✕14	13✕30	19✕25	25✕20	19✕25	13✕30	13✕46	19✕41	25✕37	19✕41	13✕46
34N	13✕26	19✕32	25✕38	19✕32	13✕26	13✕42	19✕49	25✕56	19✕49	13✕42	13✕58	20✕06	26✕14	20✕06	13✕58
35N	13✕39	19✕57	26✕16	19✕57	13✕39	13✕55	20✕14	26✕34	20✕14	13✕55	14✕10	20✕31	26✕52	20✕31	14✕10
36N	13✕52	20✕24	26✕55	20✕24	13✕52	14✕08	20✕40	27✕13	20✕40	14✕08	14✕23	20✕57	27✕31	20✕57	14✕23
37N	14✕06	20✕51	27✕36	20✕51	14✕06	14✕21	21✕08	27✕54	21✕08	14✕21	14✕37	21✕25	28✕12	21✕25	14✕37
38N	14✕20	21✕19	28✕19	21✕19	14✕20	14✕36	21✕36	28✕37	21✕36	14✕36	14✕51	21✕53	28✕55	21✕53	14✕51
39N	14✕35	21✕49	28✕03	21✕49	14✕35	14✕50	22✕06	29✕21	22✕06	14✕50	15✕06	22✕23	29✕39	22✕23	15✕06
40N	14✕50	22✕20	29✕50	22✕20	14✕50	15✕06	22✕37	0✕08	22✕37	15✕06	15✕22	22✕54	0✕26	22✕54	15✕22
41N	15✕06	22✕52	0✕38	22✕52	15✕06	15✕22	23✕09	0✕56	23✕09	15✕22	15✕38	23✕26	1✕15	23✕26	15✕38
42N	15✕23	23✕26	1✕29	23✕26	15✕23	15✕39	23✕43	1✕47	23✕43	15✕39	15✕55	24✕00	2✕06	24✕00	15✕55
43N	15✕41	24✕02	2✕23	24✕02	15✕41	15✕57	24✕19	2✕41	24✕19	15✕57	16✕13	24✕36	2✕59	24✕36	16✕13
44N	16✕00	24✕39	3✕19	24✕39	16✕00	16✕16	24✕56	3✕37	24✕56	16✕16	16✕32	25✕13	3✕55	25✕13	16✕32
45N	16✕20	25✕19	4✕18	25✕19	16✕20	16✕35	25✕36	4✕36	25✕36	16✕35	16✕51	25✕53	4✕54	25✕53	16✕51
46N	16✕40	26✕00	5✕20	26✕00	16✕40	16✕56	26✕17	5✕38	26✕17	16✕56	17✕12	26✕34	5✕57	26✕34	17✕12
47N	17✕02	26✕44	6✕26	26✕44	17✕02	17✕18	27✕01	6✕44	27✕01	17✕18	17✕34	27✕18	7✕02	27✕18	17✕34
48N	17✕25	27✕30	7✕35	27✕30	17✕25	17✕41	27✕47	7✕53	27✕47	17✕41	17✕57	28✕04	8✕11	28✕04	17✕57
49N	17✕50	28✕19	8✕49	28✕19	17✕50	18✕05	28✕36	9✕07	28✕36	18✕05	18✕21	28✕53	9✕24	28✕53	18✕21
50N	18✕16	29✕11	10✕06	29✕11	18✕16	18✕31	29✕28	10✕24	29✕28	18✕31	18✕47	29✕44	10✕42	29✕44	18✕47
51N	18✕43	0✕06	11✕28	0✕06	18✕43	18✕59	0✕22	11✕46	0✕22	18✕59	19✕14	0✕39	12✕04	0✕39	19✕14
52N	19✕12	1✕04	12✕56	1✕04	19✕12	19✕28	1✕21	13✕13	1✕21	19✕28	19✕43	1✕37	13✕31	1✕37	19✕43
53N	19✕43	2✕06	14✕29	2✕06	19✕43	19✕59	2✕22	14✕46	2✕22	19✕59	20✕14	2✕39	15✕03	2✕39	20✕14
54N	20✕16	3✕12	16✕07	3✕12	20✕16	20✕31	3✕28	16✕24	3✕28	20✕31	20✕47	3✕44	16✕41	3✕44	20✕47
55N	20✕51	4✕22	17✕52	4✕22	20✕51	21✕06	4✕38	18✕09	4✕38	21✕06	21✕22	4✕54	18✕26	4✕54	21✕22
56N	21✕28	5✕36	19✕44	5✕36	21✕28	21✕44	5✕52	20✕01	5✕52	21✕44	21✕59	6✕08	20✕17	6✕08	21✕59
57N	22✕08	6✕56	21✕44	6✕56	22✕08	22✕23	7✕11	22✕00	7✕11	22✕23	22✕38	7✕27	22✕16	7✕27	22✕38
58N	22✕50	8✕21	23✕51	8✕21	22✕50	23✕05	8✕36	24✕06	8✕36	23✕05	23✕20	8✕51	24✕22	8✕51	23✕20
59N	23✕36	9✕51	26✕07	9✕51	23✕36	23✕50	10✕06	26✕21	10✕06	23✕50	24✕05	10✕21	26✕36	10✕21	24✕05
60N	24✕24	11✕28	28✕31	11✕28	24✕24	24✕38	11✕42	28✕45	11✕42	24✕38	24✕53	11✕56	28✕59	11✕56	24✕53
61N	25✕15	13✕10	1✕05	13✕10	25✕15	25✕29	13✕24	1✕19	13✕24	25✕29	25✕44	13✕38	1✕32	13✕38	25✕44
62N	26✕10	14✕59	3✕49	14✕59	26✕10	26✕24	15✕13	4✕01	15✕13	26✕24	26✕38	15✕26	4✕14	15✕26	26✕38
63N	27✕08	16✕55	6✕42	16✕55	27✕08	27✕21	17✕08	6✕54	17✕08	27✕21	27✕35	17✕20	7✕05	17✕20	27✕35
64N	28✕09	18✕57	9✕46	18✕57	28✕09	28✕22	19✕09	9✕56	19✕09	28✕22	28✕35	19✕21	10✕07	19✕21	28✕35
65N	29✕13	21✕06	13✕00	21✕06	29✕13	29✕26	21✕17	13✕09	21✕17	29✕26	29✕39	21✕28	13✕18	21✕28	29✕39
66N	0✕21	23✕22	16✕23	23✕22	0✕21	0✕33	23✕32	16✕30	23✕32	0✕33	0✕46	23✕42	16✕38	23✕42	0✕46
pc	1✕00	24✕40	18✕20	24✕40	1✕00	1✕12	24✕50	18✕27	24✕50	1✕12	1✕25	25✕00	18✕34	25✕00	1✕25

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SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h39m ARMC: 309°45' MC: 7≈20'45					Sid.Time: 20h40m ARMC: 310°00' MC: 7≈35'28					Sid.Time: 20h41m ARMC: 310°15' MC: 7≈50'12				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1°00	24°40	18°20	24°40	1°00	1°12	24°50	18°27	24°50	1°12	1°25	25°00	18°34	25°00	1°25
68N	2°45	28°10	23°34	28°10	2°45	2°56	28°18	23°39	28°18	2°56	3°08	28°26	23°44	28°26	3°08
69N	4°00	0°41	27°21	0°41	4°00	4°11	0°48	27°24	0°48	4°11	4°22	0°55	27°28	0°55	4°22
70N	5°18	3°15	1°12	3°15	5°18	5°28	3°21	1°15	3°21	5°28	5°39	3°28	1°17	3°28	5°39
71N	6°36	5°51	5°07	5°51	6°36	6°46	5°57	5°08	5°57	6°46	6°56	6°02	5°09	6°02	6°56
72N	7≈54	8≈29	9≈03	8°29	7°54	8≈04	8≈33	9≈02	8°33	8°04	8≈14	8≈38	9≈02	8°38	8°14
73N	9≈13	11≈05	12≈58	11°05	9°13	9≈22	11≈09	12≈56	11°09	9°22	9≈31	11≈13	12≈55	11°13	9°31
74N	10≈30	13≈40	16≈50	13°40	10°30	10≈39	13≈43	16≈47	13°43	10°39	10≈48	13≈46	16≈45	13°46	10°48
75N	11≈46	16≈11	20≈37	16°11	11°46	11≈55	16≈14	20≈34	16°14	11°55	12≈03	16≈17	20≈30	16°17	12°03
76N	12≈59	18≈39	24≈18	18°39	12°59	13≈08	18≈41	24≈14	18°41	13°08	13≈17	18≈43	24≈10	18°43	13°17
77N	14≈10	21≈01	27≈51	21°01	14°10	14≈19	21≈03	27≈47	21°03	14°19	14≈27	21≈05	27≈42	21°05	14°27
78N	15≈19	23≈17	1°15	23°17	15°19	15≈27	23≈19	1°11	23°19	15°27	15≈35	23≈21	1°06	23°21	15°35
79N	16≈23	25≈27	4°30	25°27	16°23	16≈32	25≈29	4°25	25°29	16°32	16≈40	25≈31	4°21	25°31	16°40
80N	17≈25	27≈30	7°35	27°30	17°25	17≈33	27≈32	7°30	27°32	17°33	17≈42	27≈34	7°26	27°34	17°42
81N	18≈23	29≈27	10°30	29°27	18°23	18≈32	29≈29	10°26	29°29	18°32	18≈40	29≈31	10°22	29°31	18°40
82N	19≈18	1°17	13°15	1°17	19°18	19≈27	1°19	13°11	1°19	19°27	19≈35	1°21	13°07	1°21	19°35
83N	20≈10	3°00	15°50	3°00	20°10	20≈19	3°03	15°46	3°03	20°19	20≈27	3°05	15°43	3°05	20°27
84N	20≈59	4°37	18°16	4°37	20°59	21≈08	4°40	18°13	4°40	21°08	21≈16	4°43	18°10	4°43	21°16
85N	21≈44	6°08	20°32	6°08	21°44	21≈53	6°12	20°30	6°12	21°53	22≈02	6°15	20°27	6°15	22°02
86N	22≈27	7°34	22°41	7°34	22°27	22≈36	7°37	22°39	7°37	22°36	22≈45	7°41	22°37	7°41	22°45
87N	23≈07	8°54	24°41	8°54	23°07	23≈17	8°58	24°40	8°58	23°17	23≈26	9°02	24°38	9°02	23°26
88N	23≈45	10°09	26°34	10°09	23°45	23≈54	10°14	26°33	10°14	23°54	24≈04	10°18	26°32	10°18	24°04
89N	24≈20	11°20	28°20	11°20	24°20	24≈30	11°25	28°19	11°25	24°30	24≈39	11°29	28°19	11°29	24°39
90N	24≈53	12°26	0°00	12°26	24°53	25≈03	12°31	0°00	12°31	25°03	25≈13	12°36	0°00	12°36	25°13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h42m ARMC: 310°30' MC: 8≈04'57					Sid.Time: 20h43m ARMC: 310°45' MC: 8≈19'42					Sid.Time: 20h44m ARMC: 311°00' MC: 8≈34'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9✕42	11✕19	12✕57	11✕19	9✕42	9✕57	11✕34	13✕12	11✕34	9✕57	10✕12	11✕49	13✕27	11✕49	10✕12
1N	9✕48	11✕31	13✕14	11✕31	9✕48	10✕02	11✕46	13✕29	11✕46	10✕02	10✕17	12✕01	13✕44	12✕01	10✕17
2N	9✕53	11✕42	13✕31	11✕42	9✕53	10✕08	11✕57	13✕46	11✕57	10✕08	10✕23	12✕12	14✕02	12✕12	10✕23
3N	9✕59	11✕54	13✕49	11✕54	9✕59	10✕14	12✕09	14✕04	12✕09	10✕14	10✕29	12✕24	14✕19	12✕24	10✕29
4N	10✕05	12✕06	14✕06	12✕06	10✕05	10✕20	12✕21	14✕22	12✕21	10✕20	10✕35	12✕36	14✕37	12✕36	10✕35
5N	10✕11	12✕18	14✕24	12✕18	10✕11	10✕26	12✕33	14✕40	12✕33	10✕26	10✕41	12✕48	14✕55	12✕48	10✕41
6N	10✕17	12✕30	14✕43	12✕30	10✕17	10✕32	12✕45	14✕58	12✕45	10✕32	10✕47	13✕01	15✕14	13✕01	10✕47
7N	10✕23	12✕42	15✕01	12✕42	10✕23	10✕38	12✕58	15✕17	12✕58	10✕38	10✕53	13✕13	15✕32	13✕13	10✕53
8N	10✕30	12✕55	15✕20	12✕55	10✕30	10✕45	13✕10	15✕36	13✕10	10✕45	11✕00	13✕26	15✕51	13✕26	11✕00
9N	10✕36	13✕08	15✕39	13✕08	10✕36	10✕51	13✕23	15✕55	13✕23	10✕51	11✕06	13✕38	16✕11	13✕38	11✕06
10N	10✕42	13✕21	15✕59	13✕21	10✕42	10✕58	13✕36	16✕14	13✕36	10✕58	11✕13	13✕52	16✕30	13✕52	11✕13
11N	10✕49	13✕34	16✕18	13✕34	10✕49	11✕04	13✕49	16✕34	13✕49	11✕04	11✕19	14✕05	16✕50	14✕05	11✕19
12N	10✕56	13✕47	16✕38	13✕47	10✕56	11✕11	14✕03	16✕54	14✕03	11✕11	11✕26	14✕18	17✕10	14✕18	11✕26
13N	11✕03	14✕01	16✕59	14✕01	11✕03	11✕18	14✕16	17✕15	14✕16	11✕18	11✕33	14✕32	17✕31	14✕32	11✕33
14N	11✕10	14✕15	17✕20	14✕15	11✕10	11✕25	14✕30	17✕36	14✕30	11✕25	11✕40	14✕46	17✕52	14✕46	11✕40
15N	11✕17	14✕29	17✕41	14✕29	11✕17	11✕32	14✕45	17✕57	14✕45	11✕32	11✕47	15✕00	18✕14	15✕00	11✕47
16N	11✕24	14✕43	18✕03	14✕43	11✕24	11✕39	14✕59	18✕19	14✕59	11✕39	11✕55	15✕15	18✕36	15✕15	11✕55
17N	11✕31	14✕58	18✕25	14✕58	11✕31	11✕47	15✕14	18✕42	15✕14	11✕47	12✕02	15✕30	18✕58	15✕30	12✕02
18N	11✕39	15✕13	18✕48	15✕13	11✕39	11✕54	15✕29	19✕04	15✕29	11✕54	12✕10	15✕45	19✕21	15✕45	12✕10
19N	11✕47	15✕29	19✕11	15✕29	11✕47	12✕02	15✕45	19✕28	15✕45	12✕02	12✕17	16✕01	19✕44	16✕01	12✕17
20N	11✕55	15✕45	19✕35	15✕45	11✕55	12✕10	16✕01	19✕52	16✕01	12✕10	12✕25	16✕17	20✕08	16✕17	12✕25
21N	12✕03	16✕01	19✕59	16✕01	12✕03	12✕18	16✕17	20✕16	16✕17	12✕18	12✕34	16✕33	20✕33	16✕33	12✕34
22N	12✕11	16✕18	20✕25	16✕18	12✕11	12✕27	16✕34	20✕41	16✕34	12✕27	12✕42	16✕50	20✕58	16✕50	12✕42
23N	12✕20	16✕35	20✕50	16✕35	12✕20	12✕35	16✕51	21✕07	16✕51	12✕35	12✕51	17✕07	21✕24	17✕07	12✕51
24N	12✕29	16✕53	21✕17	16✕53	12✕29	12✕44	17✕09	21✕34	17✕09	12✕44	12✕59	17✕25	21✕51	17✕25	12✕59
25N	12✕38	17✕11	21✕44	17✕11	12✕38	12✕53	17✕27	22✕01	17✕27	12✕53	13✕09	17✕43	22✕18	17✕43	13✕09
26N	12✕47	17✕29	22✕12	17✕29	12✕47	13✕02	17✕46	22✕29	17✕46	13✕02	13✕18	18✕02	22✕46	18✕02	13✕18
27N	12✕57	17✕49	22✕41	17✕49	12✕57	13✕12	18✕05	22✕58	18✕05	13✕12	13✕28	18✕21	23✕15	18✕21	13✕28
28N	13✕06	18✕08	23✕10	18✕08	13✕06	13✕22	18✕25	23✕28	18✕25	13✕22	13✕38	18✕41	23✕45	18✕41	13✕38
29N	13✕17	18✕29	23✕41	18✕29	13✕17	13✕32	18✕45	23✕58	18✕45	13✕32	13✕48	19✕02	24✕16	19✕02	13✕48
30N	13✕27	18✕50	24✕13	18✕50	13✕27	13✕43	19✕07	24✕30	19✕07	13✕43	13✕59	19✕23	24✕48	19✕23	13✕59
31N	13✕38	19✕12	24✕46	19✕12	13✕38	13✕54	19✕28	25✕03	19✕28	13✕54	14✕09	19✕45	25✕21	19✕45	14✕09
32N	13✕50	19✕35	25✕20	19✕35	13✕50	14✕05	19✕51	25✕37	19✕51	14✕05	14✕21	20✕08	25✕55	20✕08	14✕21
33N	14✕01	19✕58	25✕55	19✕58	14✕01	14✕17	20✕15	26✕12	20✕15	14✕17	14✕33	20✕31	26✕30	20✕31	14✕33
34N	14✕13	20✕22	26✕31	20✕22	14✕13	14✕29	20✕39	26✕49	20✕39	14✕29	14✕45	20✕56	27✕07	20✕56	14✕45
35N	14✕26	20✕48	27✕09	20✕48	14✕26	14✕42	21✕04	27✕27	21✕04	14✕42	14✕58	21✕21	27✕45	21✕21	14✕58
36N	14✕39	21✕14	27✕49	21✕14	14✕39	14✕55	21✕31	28✕06	21✕31	14✕55	15✕11	21✕47	28✕24	21✕47	15✕11
37N	14✕53	21✕41	28✕30	21✕41	14✕53	15✕09	21✕58	28✕48	21✕58	15✕09	15✕24	22✕15	29✕05	22✕15	15✕24
38N	15✕07	22✕10	29✕13	22✕10	15✕07	15✕23	22✕27	29✕30	22✕27	15✕23	15✕39	22✕43	29✕48	22✕43	15✕39
39N	15✕22	22✕40	29✕57	22✕40	15✕22	15✕38	22✕56	30✕15	22✕56	15✕38	15✕54	23✕13	30✕33	23✕13	15✕54
40N	15✕38	23✕11	30✕44	23✕11	15✕38	15✕53	23✕28	31✕02	23✕28	15✕53	16✕09	23✕44	31✕20	23✕44	16✕09
41N	15✕54	23✕43	31✕33	23✕43	15✕54	16✕10	24✕00	32✕11	24✕00	16✕10	16✕25	24✕17	32✕08	24✕17	16✕25
42N	16✕11	24✕17	32✕24	24✕17	16✕11	16✕27	24✕34	33✕42	24✕34	16✕27	16✕42	24✕51	33✕00	24✕51	16✕42
43N	16✕29	24✕53	33✕17	24✕53	16✕29	16✕45	25✕10	34✕35	25✕10	16✕45	17✕00	25✕27	34✕53	25✕27	17✕00
44N	16✕47	25✕30	34✕13	25✕30	16✕47	17✕03	25✕47	35✕41	25✕47	17✕03	17✕19	26✕04	35✕49	26✕04	17✕19
45N	17✕07	26✕10	35✕12	26✕10	17✕07	17✕23	26✕27	36✕30	26✕27	17✕23	17✕39	26✕44	36✕48	26✕44	17✕39
46N	17✕28	26✕51	36✕15	26✕51	17✕28	17✕44	27✕08	37✕33	27✕08	17✕44	17✕59	27✕25	37✕50	27✕25	17✕59
47N	17✕50	27✕35	37✕20	27✕35	17✕50	18✕05	27✕52	38✕38	27✕52	18✕05	18✕21	28✕09	38✕56	28✕09	18✕21
48N	18✕13	28✕21	38✕29	28✕21	18✕13	18✕29	28✕38	39✕47	28✕38	18✕29	18✕44	28✕55	39✕05	28✕55	18✕44
49N	18✕37	29✕10	39✕42	29✕10	18✕37	18✕53	29✕26	40✕00	29✕26	18✕53	19✕09	29✕43	40✕18	29✕43	19✕09
50N	19✕03	30✕01	40✕00	30✕01	19✕03	19✕19	30✕18	41✕17	30✕18	19✕19	19✕34	30✕35	41✕35	30✕35	19✕34
51N	19✕30	30✕56	41✕21	30✕56	19✕30	19✕46	31✕12	42✕39	31✕12	19✕46	20✕01	31✕29	42✕56	31✕29	20✕01
52N	19✕59	31✕54	42✕48	31✕54	19✕59	20✕15	32✕10	43✕06	32✕10	20✕15	20✕30	32✕27	43✕23	32✕27	20✕30
53N	20✕30	32✕55	43✕20	32✕55	20✕30	20✕45	33✕11	44✕38	33✕11	20✕45	21✕01	33✕28	44✕55	33✕28	21✕01
54N	21✕02	44✕00	44✕58	44✕00	21✕02	21✕18	45✕17	45✕17	45✕17	21✕18	21✕33	46✕33	45✕33	46✕33	21✕33
55N	21✕37	54✕10	45✕43	54✕10	21✕37	21✕52	54✕26	46✕59	54✕26	21✕52	22✕08	54✕42	46✕16	54✕42	22✕08
56N	22✕14	64✕24	46✕33	64✕24	22✕14	22✕29	64✕39	47✕50	64✕39	22✕29	22✕45	64✕55	47✕06	64✕55	22✕45
57N	22✕53	74✕42	47✕42	74✕42	22✕53	23✕09	74✕58	48✕47	74✕58	23✕09	23✕24	84✕13	48✕03	84✕13	23✕24
58N	23✕35	84✕06	48✕37	84✕06	23✕35	23✕50	94✕21	49✕52	94✕21	23✕50	24✕05	94✕36	49✕08	94✕36	24✕05
59N	24✕20	104✕35	49✕51	104✕35	24✕20	24✕35	104✕50	50✕06	104✕50	24✕35	24✕49	114✕05	50✕20	114✕05	24✕49
60N	25✕07	124✕10	50✕14	124✕10	25✕07	25✕22	124✕25	51✕27	124✕25	25✕22	25✕36	124✕39	51✕41	124✕39	25✕36
61N	25✕58	134✕52	51✕45	134✕52	25✕58	26✕12	144✕05	52✕58	144✕05	26✕12	26✕26	144✕19	52✕11	144✕19	26✕26
62N	26✕52	154✕39	52✕26	154✕39	26✕52	27✕06	154✕52	53✕38	154✕52	27✕06	27✕19	164✕05	53✕51	164✕05	27✕19
63N	27✕49	174✕33	53✕17	174✕33	27✕49	28✕02	174✕45	54✕28	174✕45	28✕02	28✕16	174✕57	54✕39	174✕57	28✕16
64N	28✕49	194✕33	54✕17	194✕33	28✕49	29✕02	194✕44	55✕27	194✕44	29✕02	29✕15	194✕56	55✕37	194✕56	29✕15
65N	29✕52	214✕39	55✕27	214✕39	29✕52	30✕05	214✕50	56✕36	214✕50	30✕05	30✕18	224✕01	56✕45	224✕01	30✕18
66N	30✕58	234✕52	56✕46	234✕52	30✕58	31✕11	234✕02	57✕54	234✕02	31✕11	31✕23	244✕12	57✕01	244✕12	3

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h42m ARMC: 310°30' MC: 8≈04'57					Sid.Time: 20h43m ARMC: 310°45' MC: 8≈19'42					Sid.Time: 20h44m ARMC: 311°00' MC: 8≈34'27				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1°37	25°09	18°41	25°09	1°37	1°49	25°19	18°49	25°19	1°49	2°01	25°28	18°56	25°28	2°01
68N	3°19	28°34	23°49	28°34	3°19	3°31	28°43	23°54	28°43	3°31	3°42	28°51	24°00	28°51	3°42
69N	4°34	1°03	27°32	1°03	4°34	4°45	1°10	27°35	1°10	4°45	4°56	1°17	27°39	1°17	4°56
70N	5°49	3°34	1°19	3°34	5°49	6°00	3°40	1°21	3°40	6°00	6°10	3°47	1°23	3°47	6°10
71N	7°06	6°08	5°10	6°08	7°06	7°16	6°13	5°10	6°13	7°16	7°26	6°19	5°11	6°19	7°26
72N	8≈24	8≈43	9≈02	8°43	8°24	8≈33	8≈47	9≈01	8°47	8°33	8≈43	8≈52	9≈01	8°52	8°33
73N	9≈41	11≈17	12≈53	11°17	9°41	9≈50	11≈21	12≈52	11°21	9°50	10≈00	11≈25	12≈51	11°25	10°00
74N	10≈57	13≈50	16≈42	13°50	10°57	11≈06	13≈53	16≈40	13°53	11°06	11≈15	13≈57	16≈38	13°57	11°15
75N	12≈12	16≈20	20≈27	16°20	12°12	12≈21	16≈23	20≈24	16°23	12°21	12≈30	16≈26	20≈21	16°26	12°30
76N	13≈25	18≈46	24≈07	18°46	13°25	13≈34	18≈48	24≈03	18°48	13°34	13≈42	18≈51	23≈59	18°51	13°42
77N	14≈36	21≈07	27≈38	21°07	14°36	14≈44	21≈09	27≈34	21°09	14°44	14≈53	21≈12	27≈31	21°12	14°53
78N	15≈44	23≈23	1°02	23°23	15°44	15≈52	23≈25	0°58	23°25	15°52	16≈01	23≈27	0°54	23°27	16°01
79N	16≈49	25≈33	4°17	25°33	16°49	16≈57	25≈35	4°13	25°35	16°57	17≈05	25≈37	4°08	25°37	17°05
80N	17≈50	27≈36	7°22	27°36	17°50	17≈59	27≈38	7°18	27°38	17°59	18≈07	27≈40	7°14	27°40	18°07
81N	18≈49	29≈33	10°17	29°33	18°49	18≈57	29≈35	10°14	29°35	18°57	19≈06	29≈38	10°10	29°38	19°06
82N	19≈44	1°24	13°03	1°24	19°44	19≈53	1°26	13°00	1°26	19°53	20≈01	1°29	12°56	1°29	20°01
83N	20≈36	3°08	15°40	3°08	20°36	20≈45	3°11	15°36	3°11	20°45	20≈54	3°13	15°33	3°13	20°54
84N	21≈25	4°46	18°07	4°46	21°25	21≈34	4°49	18°04	4°49	21°34	21≈43	4°52	18°01	4°52	21°43
85N	22≈11	6°18	20°25	6°18	22°11	22≈20	6°21	20°22	6°21	22°20	22≈29	6°25	20°20	6°25	22°29
86N	22≈55	7°45	22°35	7°45	22°55	23≈04	7°48	22°33	7°48	23°04	23≈13	7°52	22°31	7°52	23°13
87N	23≈35	9°06	24°37	9°06	23°35	23≈44	9°10	24°35	9°10	23°44	23≈54	9°14	24°34	9°14	23°54
88N	24≈13	10°22	26°31	10°22	24°13	24≈23	10°26	26°30	10°26	24°23	24≈32	10°31	26°29	10°31	24°32
89N	24≈49	11°34	28°18	11°34	24°49	24≈59	11°38	28°18	11°38	24°59	25≈08	11°43	28°17	11°43	25°08
90N	25≈23	12°41	0°00	12°41	25°23	25≈33	12°46	0°00	12°46	25°33	25≈42	12°51	0°00	12°51	25°42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h45m ARMC: 311°15' MC: 8≈49'14					Sid.Time: 20h46m ARMC: 311°30' MC: 9≈04'01					Sid.Time: 20h47m ARMC: 311°45' MC: 9≈18'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10x26	12y04	13x42	12II04	10x26	10x41	12y19	13x57	12II19	10x41	10x56	12y34	14x12	12II34	10x56
1N	10x32	12y16	13x59	12II16	10x32	10x47	12y31	14x14	12II31	10x47	11x02	12y46	14x30	12II46	11x02
2N	10x38	12y27	14x17	12II27	10x38	10x53	12y43	14x32	12II43	10x53	11x08	12y58	14x47	12II58	11x08
3N	10x44	12y39	14x35	12II39	10x44	10x59	12y54	14x50	12II54	10x59	11x14	13y10	15x05	13II10	11x14
4N	10x50	12y51	14x53	12II51	10x50	11x05	13y07	15x08	13II07	11x05	11x20	13y22	15x23	13II22	11x20
5N	10x56	13y03	15x11	13II03	10x56	11x11	13y19	15x26	13II19	11x11	11x26	13y34	15x42	13II34	11x26
6N	11x02	13y16	15x29	13II16	11x02	11x17	13y31	15x45	13II31	11x17	11x32	13y46	16x00	13II46	11x32
7N	11x09	13y28	15x48	13II28	11x09	11x24	13y44	16x04	13II44	11x24	11x39	13y59	16x19	13II59	11x39
8N	11x15	13y41	16x07	13II41	11x15	11x30	13y56	16x23	13II56	11x30	11x45	14y12	16x39	14II12	11x45
9N	11x21	13y54	16x26	13II54	11x21	11x36	14y09	16x42	14II09	11x36	11x52	14y25	16x58	14II25	11x52
10N	11x28	14y07	16x46	14II07	11x28	11x43	14y22	17x02	14II22	11x43	11x58	14y38	17x18	14II38	11x58
11N	11x35	14y20	17x06	14II20	11x35	11x50	14y36	17x22	14II36	11x50	12x05	14y51	17x38	14II51	12x05
12N	11x41	14y34	17x26	14II34	11x41	11x57	14y49	17x42	14II49	11x57	12x12	15y05	17x58	15II05	12x12
13N	11x48	14y48	17x47	14II48	11x48	12x03	15y03	18x03	15II03	12x03	12x19	15y19	18x19	15II19	12x19
14N	11x55	15y02	18x08	15II02	11x55	12x10	15y17	18x24	15II17	12x10	12x26	15y33	18x41	15II33	12x26
15N	12x02	15y16	18x30	15II16	12x02	12x18	15y32	18x46	15II32	12x18	12x33	15y48	19x02	15II48	12x33
16N	12x10	15y31	18x52	15II31	12x10	12x25	15y47	19x08	15II47	12x25	12x40	16y02	19x24	16II02	12x40
17N	12x17	15y46	19x14	15II46	12x17	12x33	16y02	19x31	16II02	12x33	12x48	16y17	19x47	16II17	12x48
18N	12x25	16y01	19x37	16II01	12x25	12x40	16y17	19x54	16II17	12x40	12x56	16y33	20x10	16II33	12x56
19N	12x33	16y17	20x01	16II17	12x33	12x48	16y33	20x17	16II33	12x48	13x03	16y49	20x34	16II49	13x03
20N	12x41	16y33	20x25	16II33	12x41	12x56	16y49	20x41	16II49	12x56	13x12	17y05	20x58	17II05	13x12
21N	12x49	16y49	20x50	16II49	12x49	13x04	17y05	21x06	17II05	13x04	13x20	17y21	21x23	17II21	13x20
22N	12x57	17y06	21x15	17II06	12x57	13x13	17y22	21x32	17II22	13x13	13x28	17y38	21x48	17II38	13x28
23N	13x06	17y23	21x41	17II23	13x06	13x22	17y40	21x58	17II40	13x22	13x37	17y56	22x14	17II56	13x37
24N	13x15	17y41	22x07	17II41	13x15	13x30	17y57	22x24	17II57	13x30	13x46	18y14	22x41	18II14	13x46
25N	13x24	17y59	22x35	17II59	13x24	13x40	18y16	22x52	18II16	13x40	13x55	18y32	23x09	18II32	13x55
26N	13x34	18y18	23x03	18II18	13x34	13x49	18y35	23x20	18II35	13x49	14x05	18y51	23x37	18II51	14x05
27N	13x43	18y38	23x32	18II38	13x43	13x59	18y54	23x49	18II54	13x59	14x14	19y10	24x06	19II10	14x14
28N	13x53	18y58	24x02	18II58	13x53	14x09	19y14	24x19	19II14	14x09	14x24	19y30	24x36	19II30	14x24
29N	14x03	19y18	24x33	19II18	14x03	14x19	19y35	24x50	19II35	14x19	14x35	19y51	25x07	19II51	14x35
30N	14x14	19y40	25x05	19II40	14x14	14x30	19y56	25x22	19II56	14x30	14x45	20y12	25x39	20II12	14x45
31N	14x25	20y02	25x38	20II02	14x25	14x41	20y18	25x55	20II18	14x41	14x56	20y34	26x13	20II34	14x56
32N	14x37	20y24	26x12	20II24	14x37	14x52	20y41	26x29	20II41	14x52	15x08	20y57	26x47	20II57	15x08
33N	14x48	20y48	26x47	20II48	14x48	15x04	21y04	27x05	21II04	15x04	15x20	21y21	27x22	21II21	15x20
34N	15x01	21y12	27x24	21II12	15x01	15x16	21y29	27x42	21II29	15x16	15x32	21y46	27x59	21II46	15x32
35N	15x13	21y38	28x02	21II38	15x13	15x29	21y54	28x20	21II54	15x29	15x45	22y11	28x37	22II11	15x45
36N	15x26	22y04	28x42	22II04	15x26	15x42	22y21	28x59	22II21	15x42	15x58	22y37	29x17	22II37	15x58
37N	15x40	22y32	29x23	22II32	15x40	15x56	22y48	29x41	22II48	15x56	16x12	23y05	29x58	23II05	16x12
38N	15x54	23y00	0II06	23II00	15x54	16x10	23y17	0II24	23II17	16x10	16x26	23y34	0II41	23II34	16x26
39N	16x09	23y30	0II51	23II30	16x09	16x25	23y47	1II08	23II47	16x25	16x41	24y04	1II26	24II04	16x41
40N	16x25	24y01	1II37	24II01	16x25	16x41	24y18	1II55	24II18	16x41	16x57	24y35	2II13	24II35	16x57
41N	16x41	24y34	2II26	24II34	16x41	16x57	24y51	2II44	24II51	16x57	17x13	25y07	3II02	25II07	17x13
42N	16x58	25y08	3II17	25II08	16x58	17x14	25y25	3II35	25II35	17x14	17x30	25y41	3II53	25II41	17x30
43N	17x16	25y44	4II11	25II44	17x16	17x32	26y00	4II29	26II00	17x32	17x48	26y17	4II47	26II17	17x48
44N	17x35	26y21	5II07	26II21	17x35	17x51	26y38	5II25	26II38	17x51	18x06	26y55	5II43	26II55	18x06
45N	17x55	27y00	6II06	27II00	17x55	18x10	27y17	6II24	27II17	18x10	18x26	27y34	6II42	27II34	18x26
46N	18x15	27y42	7II08	27II42	18x15	18x31	27y59	7II26	27II59	18x31	18x47	28y15	7II44	28II15	18x47
47N	18x37	28y25	8II14	28II25	18x37	18x53	28y42	8II31	28II42	18x53	19x09	28y59	8II49	28II59	19x09
48N	19x00	29y11	9II23	29II11	19x00	19x16	29y28	9II40	29II28	19x16	19x32	29y45	9II58	29II45	19x32
49N	19x24	0x00	10II35	0x00	19x24	19x40	0x17	10II53	0x17	19x40	19x56	0x33	11II10	0x33	19x56
50N	19x50	0x51	11II52	0x51	19x50	20x06	1x08	12II10	1x08	20x06	20x21	1x24	12II27	1x24	20x21
51N	20x17	1x45	13II14	1x45	20x17	20x33	2x02	13II31	2x02	20x33	20x48	2x18	13II48	2x18	20x48
52N	20x46	2x43	14II40	2x43	20x46	21x01	2x59	14II57	2x59	21x01	21x17	3x16	15II14	3x16	21x17
53N	21x16	3x44	16II12	3x44	21x16	21x32	4x00	16II29	4x00	21x32	21x47	4x16	16II45	4x16	21x47
54N	21x49	4x49	17II49	4x49	21x49	22x04	5x05	18II05	5x05	22x04	22x20	5x21	18II22	5x21	22x20
55N	22x23	5x58	19II32	5x58	22x23	22x38	6x13	19II48	6x13	22x38	22x54	6x29	20II05	6x29	22x54
56N	23x00	7x11	21II22	7x11	23x00	23x15	7x26	21II38	7x26	23x15	23x30	7x42	21II54	7x42	23x30
57N	23x39	8x29	23II18	8x29	23x39	23x54	8x44	23II34	8x44	23x54	24x09	8x59	23II49	8x59	24x09
58N	24x20	9x51	25II23	9x51	24x20	24x35	10x06	25II38	10x06	24x35	24x50	10x21	25II53	10x21	24x50
59N	25x04	11x19	27II35	11x19	25x04	25x19	11x34	27II49	11x34	25x19	25x33	11x48	28II03	11x48	25x33
60N	25x51	12x53	29II55	12x53	25x51	26x05	13x07	0x09	13x07	26x05	26x20	13x21	0x23	13x21	26x20
61N	26x41	14x33	2x24	14x33	26x41	26x55	14x46	2x37	14x46	26x55	27x09	15x00	2x50	15x00	27x09
62N	27x33	16x18	5x03	16x18	27x33	27x47	16x31	5x15	16x31	27x47	28x01	16x44	5x27	16x44	28x01
63N	28x29	18x10	7x50	18x10	28x29	28x43	18x22	8x02	18x22	28x43	28x56	18x35	8x13	18x35	28x56
64N	29x28	20x08	10x47	20x08	29x28	29x42	20x20	10x58	20x20	29x42	29x55	20x31	11x08	20x31	29x55
65N	0y30	22x12	13x54	22x12	0x30	0y43	22x23	14x03	22x23	0x43	0y56	22x34	14x12	22x34	0x56
66N	1y36	24x22	17x09	24x22	1x36	1y48	24x32	17x17	24x32	1x48	2y00	24x43	17x25	24x43	2x00
pc	2y13	25x38	19x03	25x38	2x13	2y26	25x48	19x10	25x48	2x26	2y38	25x57	19x17	25x57	2x38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h45m ARMC: 311°15' MC: 8°49'14					Sid.Time: 20h46m ARMC: 311°30' MC: 9°04'01					Sid.Time: 20h47m ARMC: 311°45' MC: 9°18'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2°13	25°38	19°03	25°38	2°13	2°26	25°48	19°10	25°48	2°26	2°38	25°57	19°17	25°57	2°38
68N	3°54	28°59	24°05	28°59	3°54	4°06	29°08	24°10	29°08	4°06	4°17	29°16	24°15	29°16	4°17
69N	5°07	1°25	27°43	1°25	5°07	5°18	1°32	27°46	1°32	5°18	5°29	1°40	27°50	1°40	5°29
70N	6°21	3°53	1°26	3°53	6°21	6°32	4°00	1°28	4°00	6°32	6°42	4°07	1°31	4°07	6°42
71N	7°37	6°25	5°13	6°25	7°37	7°47	6°30	5°14	6°30	7°47	7°57	6°36	5°15	6°36	7°57
72N	8°53	8°57	9°01	8°57	8°53	9°03	9°02	9°01	9°02	9°03	9°13	9°07	9°01	9°07	9°13
73N	10°09	11°29	12°49	11°29	10°09	10°18	11°33	12°48	11°33	10°18	10°28	11°38	12°47	11°38	10°28
74N	11°24	14°00	16°36	14°00	11°24	11°34	14°04	16°34	14°04	11°34	11°43	14°07	16°32	14°07	11°43
75N	12°39	16°29	20°19	16°29	12°39	12°48	16°32	20°16	16°32	12°48	12°57	16°35	20°13	16°35	12°57
76N	13°51	18°54	23°56	18°54	13°51	14°00	18°56	23°53	18°56	14°00	14°09	18°59	23°49	18°59	14°09
77N	15°01	21°14	27°27	21°14	15°01	15°10	21°17	27°23	21°17	15°10	15°19	21°19	27°19	21°19	15°19
78N	16°09	23°29	0°50	23°29	16°09	16°18	23°32	0°46	23°32	16°18	16°26	23°34	0°42	23°34	16°26
79N	17°14	25°39	4°04	25°39	17°14	17°22	25°41	4°00	25°41	17°22	17°31	25°44	3°56	25°44	17°31
80N	18°16	27°43	7°10	27°43	18°16	18°24	27°45	7°06	27°45	18°24	18°33	27°47	7°02	27°47	18°33
81N	19°14	29°40	10°06	29°40	19°14	19°23	29°42	10°02	29°42	19°23	19°32	29°45	9°58	29°45	19°32
82N	20°10	1°31	12°52	1°31	20°10	20°19	1°34	12°49	1°34	20°19	20°27	1°36	12°45	1°36	20°27
83N	21°02	3°16	15°30	3°16	21°02	21°11	3°19	15°26	3°19	21°11	21°20	3°22	15°23	3°22	21°20
84N	21°52	4°55	17°58	4°55	21°52	22°01	4°58	17°55	4°58	22°01	22°10	5°01	17°52	5°01	22°10
85N	22°38	6°28	20°17	6°28	22°38	22°47	6°31	20°15	6°31	22°47	22°56	6°34	20°13	6°34	22°56
86N	23°22	7°55	22°29	7°55	23°22	23°31	7°59	22°27	7°59	23°31	23°40	8°03	22°25	8°03	23°40
87N	24°03	9°18	24°32	9°18	24°03	24°13	9°22	24°31	9°22	24°13	24°22	9°25	24°29	9°25	24°22
88N	24°42	10°35	26°28	10°35	24°42	24°51	10°39	26°27	10°39	24°51	25°01	10°43	26°26	10°43	25°01
89N	25°18	11°48	28°17	11°48	25°18	25°28	11°52	28°16	11°52	25°28	25°38	11°57	28°16	11°57	25°38
90N	25°52	12°56	0°00	12°56	25°52	26°02	13°01	0°00	13°01	26°02	26°12	13°06	0°00	13°06	26°12

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h48m ARMC: 312°00' MC: 9≈33'37					Sid.Time: 20h49m ARMC: 312°15' MC: 9≈48'26					Sid.Time: 20h50m ARMC: 312°30' MC: 10≈03'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11κ11	12γ49	14δ27	12Π49	11δ11	11κ26	13γ04	14δ42	13Π04	11δ26	11κ41	13γ19	14δ57	13Π19	11δ41
1N	11κ17	13γ01	14δ45	13Π01	11δ17	11κ32	13γ16	15δ00	13Π16	11δ32	11κ47	13γ31	15δ15	13Π31	11δ47
2N	11κ23	13γ13	15δ03	13Π13	11δ23	11κ38	13γ28	15δ18	13Π28	11δ38	11κ53	13γ43	15δ33	13Π43	11δ53
3N	11κ29	13γ25	15δ21	13Π25	11δ29	11κ44	13γ40	15δ36	13Π40	11δ44	11κ59	13γ55	15δ51	13Π55	11δ59
4N	11κ35	13γ37	15δ39	13Π37	11δ35	11κ50	13γ52	15δ54	13Π52	11δ50	12κ05	14γ07	16δ10	14Π07	12δ05
5N	11κ41	13γ49	15δ57	13Π49	11δ41	11κ56	14γ04	16δ13	14Π04	11δ56	12κ11	14γ20	16δ28	14Π20	12δ11
6N	11κ47	14γ02	16δ16	14Π02	11δ47	12κ02	14γ17	16δ31	14Π17	12δ02	12κ17	14γ32	16δ47	14Π32	12δ17
7N	11κ54	14γ14	16δ35	14Π14	11δ54	12κ09	14γ30	16δ50	14Π30	12δ09	12κ24	14γ45	17δ06	14Π45	12δ24
8N	12κ00	14γ27	16δ54	14Π27	12δ00	12κ15	14γ43	17δ10	14Π43	12δ15	12κ30	14γ58	17δ25	14Π58	12δ30
9N	12κ07	14γ40	17δ14	14Π40	12δ07	12κ22	14γ56	17δ29	14Π56	12δ22	12κ37	15γ11	17δ45	15Π11	12δ37
10N	12κ13	14γ53	17δ34	14Π53	12δ13	12κ28	15γ09	17δ49	15Π09	12δ28	12κ44	15γ24	18δ05	15Π24	12δ44
11N	12κ20	15γ07	17δ54	15Π07	12δ20	12κ35	15γ22	18δ10	15Π22	12δ35	12κ50	15γ38	18δ25	15Π38	12δ50
12N	12κ27	15γ21	18δ14	15Π21	12δ27	12κ42	15γ36	18δ30	15Π36	12δ42	12κ57	15γ52	18δ46	15Π52	12δ57
13N	12κ34	15γ35	18δ35	15Π35	12δ34	12κ49	15γ50	18δ51	15Π50	12δ49	13κ04	16γ06	19δ07	16Π06	13δ04
14N	12κ41	15γ49	18δ57	15Π49	12δ41	12κ56	16γ04	19δ13	16Π04	12δ56	13κ11	16γ20	19δ29	16Π20	13δ11
15N	12κ48	16γ03	19δ18	16Π03	12δ48	13κ03	16γ19	19δ35	16Π19	13δ03	13κ19	16γ35	19δ51	16Π35	13δ19
16N	12κ56	16γ18	19δ41	16Π18	12δ56	13κ11	16γ34	19δ57	16Π34	13δ11	13κ26	16γ50	20δ13	16Π50	13δ26
17N	13κ03	16γ33	20δ03	16Π33	13δ03	13κ18	16γ49	20δ20	16Π49	13δ18	13κ34	17γ05	20δ36	17Π05	13δ34
18N	13κ11	16γ49	20δ26	16Π49	13δ11	13κ26	17γ05	20δ43	17Π05	13δ26	13κ42	17γ20	20δ59	17Π20	13δ42
19N	13κ19	17γ05	20δ50	17Π05	13δ19	13κ34	17γ20	21δ07	17Π20	13δ34	13κ50	17γ36	21δ23	17Π36	13δ50
20N	13κ27	17γ21	21δ14	17Π21	13δ27	13κ42	17γ37	21δ31	17Π37	13δ42	13κ58	17γ53	21δ47	17Π53	13δ58
21N	13κ35	17γ37	21δ39	17Π37	13δ35	13κ51	17γ53	21δ56	17Π53	13δ51	14κ06	18γ09	22δ12	18Π09	14δ06
22N	13κ44	17γ54	22δ05	17Π54	13δ44	13κ59	18γ10	22δ21	18Π10	13δ59	14κ15	18γ26	22δ38	18Π26	14δ15
23N	13κ52	18γ12	22δ31	18Π12	13δ52	14κ08	18γ28	22δ48	18Π28	14δ08	14κ23	18γ44	23δ04	18Π44	14δ23
24N	14κ01	18γ30	22δ58	18Π30	14δ01	14κ17	18γ46	23δ15	18Π46	14δ17	14κ32	19γ02	23δ31	19Π02	14δ32
25N	14κ11	18γ48	23δ26	18Π48	14δ11	14κ26	19γ04	23δ42	19Π04	14δ26	14κ42	19γ20	23δ59	19Π20	14δ42
26N	14κ20	19γ07	23δ54	19Π07	14δ20	14κ36	19γ23	24δ11	19Π23	14δ36	14κ51	19γ39	24δ28	19Π39	14δ51
27N	14κ30	19γ27	24δ23	19Π27	14δ30	14κ45	19γ43	24δ40	19Π43	14δ45	15κ01	19γ59	24δ57	19Π59	15δ01
28N	14κ40	19γ47	24δ53	19Π47	14δ40	14κ55	20γ03	25δ10	20Π03	14δ55	15κ11	20γ19	25δ27	20Π19	15δ11
29N	14κ50	20γ07	25δ24	20Π07	14δ50	15κ06	20γ24	25δ42	20Π24	15δ06	15κ21	20γ40	25δ59	20Π40	15δ21
30N	15κ01	20γ29	25δ57	20Π29	15δ01	15κ17	20γ45	26δ14	20Π45	15δ17	15κ32	21γ01	26δ31	21Π01	15δ32
31N	15κ12	20γ51	26δ30	20Π51	15δ12	15κ28	21γ07	26δ47	21Π07	15δ28	15κ43	21γ24	27δ04	21Π24	15δ43
32N	15κ23	21γ14	27δ04	21Π14	15δ23	15κ39	21γ30	27δ21	21Π30	15δ39	15κ55	21γ47	27δ39	21Π47	15δ55
33N	15κ35	21γ38	27δ40	21Π38	15δ35	15κ51	21γ54	27δ57	21Π54	15δ51	16κ07	22γ10	28δ14	22Π10	16δ07
34N	15κ48	22γ02	28δ17	22Π02	15δ48	16κ03	22γ19	28δ34	22Π19	16δ03	16κ19	22γ35	28δ51	22Π35	16δ19
35N	16κ00	22γ28	28δ55	22Π28	16δ00	16κ16	22γ44	29δ12	22Π44	16δ16	16κ32	23γ01	29δ30	23Π01	16δ32
36N	16κ14	22γ54	29δ35	22Π54	16δ14	16κ29	23γ11	29δ52	23Π11	16δ29	16κ45	23γ27	30δ10	23Π27	16δ45
37N	16κ27	23γ22	30δ16	23Π22	16δ27	16κ43	23γ38	30δ33	23Π38	16δ43	16κ59	23γ55	30δ51	23Π55	16δ59
38N	16κ42	23γ50	30δ52	23Π50	16δ42	16κ57	24γ07	31δ17	24Π07	16δ57	17κ13	24γ24	31δ34	24Π24	17δ13
39N	16κ57	24γ20	31δ44	24Π20	16δ57	17κ12	24γ37	32δ01	24Π37	17δ12	17κ28	24γ54	32δ19	24Π54	17δ28
40N	17κ12	24γ51	32δ31	24Π51	17δ12	17κ28	25γ08	32δ48	25Π08	17δ28	17κ44	25γ25	33δ06	25Π25	17δ44
41N	17κ29	25γ24	33δ20	25Π24	17δ29	17κ44	25γ41	33δ37	25Π41	17δ44	18κ00	25γ57	33δ55	25Π57	18δ00
42N	17κ46	25γ58	34δ11	25Π58	17δ46	18κ01	26γ15	34δ28	26Π15	18δ01	18κ17	26γ32	34δ46	26Π32	18δ17
43N	18κ04	26γ34	35δ04	26Π34	18δ04	18κ19	26γ51	35δ22	26Π51	18δ19	18κ35	27γ07	35δ40	27Π07	18δ35
44N	18κ22	27γ11	36δ00	27Π11	18δ22	18κ38	27γ28	36δ18	27Π28	18δ38	18κ54	27γ45	36δ36	27Π45	18δ54
45N	18κ42	27γ51	36δ59	27Π51	18δ42	18κ58	28γ07	37δ17	28Π07	18δ58	19κ13	28γ24	37δ35	28Π24	19δ13
46N	19κ03	28γ32	37δ01	28Π32	19δ03	19κ18	28γ49	38δ19	28Π49	19δ18	19κ34	29γ05	38δ37	29Π05	19δ34
47N	19κ24	29γ15	38δ07	29Π15	19δ24	19κ40	29γ32	39δ24	29Π32	19δ40	19κ56	29γ49	39δ42	29Π49	19δ56
48N	19κ47	30δ01	39δ15	30Π15	19δ47	20κ03	30δ18	40δ33	30Π18	20δ03	20κ19	30δ34	40δ50	30Π34	20δ19
49N	20κ11	30δ50	40δ28	30Π28	20δ11	20κ27	31δ06	41δ45	31Π06	20δ27	20κ43	31δ23	41δ40	31Π23	20δ43
50N	20κ37	31δ41	41δ45	31Π41	20δ37	20κ53	31δ57	42δ52	31Π57	20δ53	21κ08	32δ14	42δ59	32Π19	21δ08
51N	21κ04	32δ35	42δ56	32Π35	21δ04	21κ19	32δ51	43δ43	32Π51	21δ19	21κ35	33δ07	43δ66	32Π35	21δ35
52N	21κ32	33δ32	43δ51	33Π32	21δ32	21κ48	33δ48	44δ54	33Π48	21δ48	22κ03	34δ04	44δ71	33Π48	22δ03
53N	22κ03	34δ32	44δ52	34Π32	22δ03	22κ18	34δ48	45δ55	34Π48	22δ18	22κ34	35δ04	45δ76	34Π55	22δ34
54N	22κ35	35δ37	45δ58	35Π37	22δ35	22κ50	35δ53	46δ56	35Π53	22δ50	23κ06	36δ08	46δ81	35Π58	23δ06
55N	23κ09	36δ45	46δ59	36Π45	23δ09	23κ24	36δ01	47δ57	36Π57	23δ24	23κ39	37δ16	47δ86	36Π59	23δ39
56N	23κ45	37δ57	47δ59	37Π45	23δ45	24κ00	37δ13	48δ58	37Π58	24δ00	24κ15	38δ28	48δ91	37Π59	24δ15
57N	24κ24	38δ14	48δ59	38Π24	24δ24	24κ39	38δ29	49δ59	38Π59	24δ39	24κ54	39δ44	49δ96	38Π59	24δ54
58N	25κ05	39δ36	49δ59	39Π05	25δ05	25κ19	39δ51	50δ51	39Π51	25δ19	25κ34	40δ06	50δ96	39Π59	25δ34
59N	25κ48	40δ03	50δ59	40Π03	25δ48	26κ03	40δ17	51δ52	40Π52	26δ03	26κ17	41δ32	51δ97	40Π59	26δ17
60N	26κ34	41δ35	51δ59	41Π34	26δ34	26κ49	41δ49	52δ53	41Π53	26δ49	27κ03	42δ03	52δ97	41Π59	27δ03
61N	27κ23	42δ53	52δ59	42Π23	27δ23	27κ37	42δ57	53δ54	42Π57	27δ37	27κ51	43δ04	53δ98	42Π59	27δ51
62N	28κ15	43δ57	53δ59	43Π15	28δ15	28κ29	43δ59	54δ55	43Π59	28δ29	28κ43	44δ04	54δ98	43Π59	28δ43
63N	29κ10	44δ57	54δ59	44Π10	29δ10	29κ24	44δ59	55δ56	44Π59	29δ24	29κ37	45δ04	55δ98	44Π59	29δ37
64N	0γ08	20δ43	11δ18	20δ43	0δ08	0γ21	20δ54	11δ28	20δ54	0δ21	0γ34	21δ06	11δ38	21δ06	0δ34
65N	1γ09	22δ45	14δ21	22δ45	1δ09	1γ22	22δ56	14δ30	22δ56	1δ22	1γ35	23δ07	14δ38	23δ07	1δ35
66N	2γ13	24δ53	17δ32	24δ53	2δ13	2γ25	25δ03	17δ40	25δ03	2δ25	2γ38	25δ13	17δ48	25δ13	2δ38
pc	2γ50	26δ07	19δ24	26δ07	2δ50	3γ02	26δ16	19δ31	26δ16	3δ02	3γ14	26δ26	19δ38	26δ26	3δ14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h48m ARMC: 312°00' MC: 9≈33'37					Sid.Time: 20h49m ARMC: 312°15' MC: 9≈48'26					Sid.Time: 20h50m ARMC: 312°30' MC: 10≈03'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2°50	26°07	19°24	26°07	2°50	3°02	26°16	19°31	26°16	3°02	3°14	26°26	19°38	26°26	3°14
68N	4°29	29°24	24°20	29°24	4°29	4°40	29°33	24°25	29°33	4°40	4°52	29°41	24°30	29°41	4°52
69N	5°40	1°47	27°54	1°47	5°40	5°51	1°55	27°58	1°55	5°51	6°02	2°02	28°02	2°02	6°02
70N	6°53	4°13	1°33	4°13	6°53	7°04	4°20	1°36	4°20	7°04	7°15	4°27	1°39	4°27	7°15
71N	8°08	6°42	5°16	6°42	8°08	8°18	6°48	5°18	6°48	8°18	8°28	6°54	5°19	6°54	8°28
72N	9°22	9°12	9°01	9°12	9°22	9°32	9°17	9°01	9°17	9°32	9°42	9°22	9°02	9°22	9°42
73N	10°38	11°42	12°46	11°42	10°38	10°47	11°46	12°46	11°46	10°47	10°57	11°51	12°45	11°51	10°57
74N	11°52	14°11	16°30	14°11	11°52	12°01	14°15	16°38	14°15	12°01	12°11	14°19	16°27	14°19	12°11
75N	13°06	16°38	20°11	16°38	13°06	13°15	16°41	20°08	16°41	13°15	13°24	16°45	20°06	16°45	13°24
76N	14°18	19°02	23°46	19°02	14°18	14°26	19°05	23°43	19°05	14°26	14°35	19°08	23°40	19°08	14°35
77N	15°27	21°22	27°16	21°22	15°27	15°36	21°24	27°12	21°24	15°36	15°45	21°27	27°09	21°27	15°45
78N	16°35	23°36	0°38	23°36	16°35	16°43	23°39	0°34	23°39	16°43	16°52	23°41	0°31	23°41	16°52
79N	17°39	25°46	3°52	25°46	17°39	17°48	25°48	3°48	25°48	17°48	17°57	25°51	3°44	25°51	17°57
80N	18°41	27°50	6°58	27°50	18°41	18°50	27°52	6°54	27°52	18°50	18°59	27°54	6°50	27°54	18°59
81N	19°40	29°47	9°54	29°47	19°40	19°49	29°50	9°50	29°50	19°49	19°57	29°52	9°47	29°52	19°57
82N	20°36	1°39	12°42	1°39	20°36	20°45	1°41	12°38	1°41	20°45	20°53	1°44	12°35	1°44	20°53
83N	21°29	3°24	15°20	3°24	21°29	21°38	3°27	15°17	3°27	21°38	21°46	3°30	15°14	3°30	21°46
84N	22°19	5°04	17°49	5°04	22°19	22°27	5°07	17°47	5°07	22°27	22°36	5°10	17°44	5°10	22°36
85N	23°05	6°38	20°10	6°38	23°05	23°15	6°41	20°08	6°41	23°15	23°24	6°45	20°05	6°45	23°24
86N	23°50	8°06	22°23	8°06	23°50	23°59	8°10	22°21	8°10	23°59	24°08	8°14	22°19	8°14	24°08
87N	24°31	9°29	24°28	9°29	24°31	24°41	9°33	24°26	9°33	24°41	24°50	9°37	24°25	9°37	24°50
88N	25°10	10°48	26°25	10°48	25°10	25°20	10°52	26°24	10°52	25°20	25°30	10°56	26°23	10°56	25°30
89N	25°47	12°01	28°15	12°01	25°47	25°57	12°06	28°15	12°06	25°57	26°07	12°11	28°15	12°11	26°07
90N	26°22	13°11	0°00	13°11	26°22	26°32	13°16	0°00	13°16	26°32	26°42	13°21	0°00	13°21	26°42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h51m ARMC: 312°45' MC: 10≈18°06					Sid.Time: 20h52m ARMC: 313°00' MC: 10≈32°57					Sid.Time: 20h53m ARMC: 313°15' MC: 10≈47°49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11°56	13°34	15°12	13°34	11°56	12°11	13°49	15°27	13°49	12°11	12°26	14°04	15°42	14°04	12°26
1N	12°02	13°46	15°30	13°46	12°02	12°17	14°01	15°45	14°01	12°17	12°32	14°16	16°00	14°16	12°32
2N	12°08	13°58	15°48	13°58	12°08	12°23	14°13	16°03	14°13	12°23	12°38	14°28	16°19	14°28	12°38
3N	12°14	14°10	16°06	14°10	12°14	12°29	14°25	16°22	14°25	12°29	12°44	14°40	16°37	14°40	12°44
4N	12°20	14°22	16°25	14°22	12°20	12°35	14°38	16°40	14°38	12°35	12°50	14°53	16°55	14°53	12°50
5N	12°26	14°35	16°44	14°35	12°26	12°41	14°50	16°59	14°50	12°41	12°56	15°05	17°14	15°05	12°56
6N	12°33	14°47	17°02	14°47	12°33	12°48	15°03	17°18	15°03	12°48	13°03	15°18	17°33	15°18	13°03
7N	12°39	15°00	17°22	15°00	12°39	12°54	15°16	17°37	15°16	12°54	13°09	15°31	17°53	15°31	13°09
8N	12°45	15°13	17°41	15°13	12°45	13°01	15°29	17°57	15°29	13°01	13°16	15°44	18°12	15°44	13°16
9N	12°52	15°26	18°01	15°26	12°52	13°07	15°42	18°16	15°42	13°07	13°22	15°57	18°32	15°57	13°22
10N	12°59	15°40	18°21	15°40	12°59	13°14	15°55	18°37	15°55	13°14	13°29	16°11	18°52	16°11	13°29
11N	13°06	15°53	18°41	15°53	13°06	13°21	16°09	18°57	16°09	13°21	13°36	16°24	19°13	16°24	13°36
12N	13°12	16°07	19°02	16°07	13°12	13°28	16°23	19°18	16°23	13°28	13°43	16°38	19°34	16°38	13°43
13N	13°19	16°21	19°23	16°21	13°19	13°35	16°37	19°39	16°37	13°35	13°50	16°53	19°55	16°53	13°50
14N	13°27	16°36	19°45	16°36	13°27	13°42	16°51	20°01	16°51	13°42	13°57	17°07	20°17	17°07	13°57
15N	13°34	16°50	20°07	16°50	13°34	13°49	17°06	20°23	17°06	13°49	14°05	17°22	20°39	17°22	14°05
16N	13°41	17°05	20°29	17°05	13°41	13°57	17°21	20°45	17°21	13°57	14°12	17°37	21°01	17°37	14°12
17N	13°49	17°21	20°52	17°21	13°49	14°04	17°36	21°08	17°36	14°04	14°20	17°52	21°24	17°52	14°20
18N	13°57	17°36	21°15	17°36	13°57	14°12	17°52	21°32	17°52	14°12	14°28	18°08	21°48	18°08	14°28
19N	14°05	17°52	21°39	17°52	14°05	14°20	18°08	21°56	18°08	14°20	14°36	18°24	22°12	18°24	14°36
20N	14°13	18°08	22°04	18°08	14°13	14°28	18°24	22°20	18°24	14°28	14°44	18°40	22°37	18°40	14°44
21N	14°21	18°25	22°29	18°25	14°21	14°37	18°41	22°45	18°41	14°37	14°52	18°57	23°02	18°57	14°52
22N	14°30	18°42	22°55	18°42	14°30	14°45	18°58	23°11	18°58	14°45	15°01	19°14	23°28	19°14	15°01
23N	14°39	19°00	23°21	19°00	14°39	14°54	19°16	23°38	19°16	14°54	15°10	19°32	23°54	19°32	15°10
24N	14°48	19°18	23°48	19°18	14°48	15°03	19°34	24°05	19°34	15°03	15°19	19°50	24°21	19°50	15°19
25N	14°57	19°36	24°16	19°36	14°57	15°13	19°53	24°33	19°53	15°13	15°28	20°09	24°49	20°09	15°28
26N	15°07	19°56	24°45	19°56	15°07	15°22	20°12	25°01	20°12	15°22	15°38	20°28	25°18	20°28	15°38
27N	15°16	20°15	25°14	20°15	15°16	15°32	20°31	25°31	20°31	15°32	15°47	20°48	25°48	20°48	15°47
28N	15°27	20°35	25°44	20°35	15°27	15°42	20°52	26°01	20°52	15°42	15°58	21°08	26°18	21°08	15°58
29N	15°37	20°56	26°16	20°56	15°37	15°53	21°13	26°33	21°13	15°53	16°08	21°29	26°50	21°29	16°08
30N	15°48	21°18	26°48	21°18	15°48	16°03	21°34	27°05	21°34	16°03	16°19	21°50	27°22	21°50	16°19
31N	15°59	21°40	27°21	21°40	15°59	16°14	21°56	27°38	21°56	16°14	16°30	22°13	27°56	22°13	16°30
32N	16°10	22°03	27°56	22°03	16°10	16°26	22°19	28°13	22°19	16°26	16°42	22°36	28°30	22°36	16°42
33N	16°22	22°27	28°33	22°27	16°22	16°38	22°43	28°49	22°43	16°38	16°54	23°00	28°56	23°00	16°54
34N	16°35	22°52	29°09	22°52	16°35	16°50	23°08	29°26	23°08	16°50	17°06	23°25	29°43	23°25	17°06
35N	16°47	23°17	29°47	23°17	16°47	17°03	23°34	30°04	23°34	17°03	17°19	23°50	30°22	23°50	17°19
36N	17°01	23°44	30°27	23°44	17°01	17°16	24°00	30°44	24°00	17°16	17°32	24°17	31°02	24°17	17°32
37N	17°15	24°11	31°08	24°11	17°15	17°30	24°28	31°26	24°28	17°30	17°46	24°45	31°43	24°45	17°46
38N	17°29	24°40	31°52	24°40	17°29	17°45	24°57	32°09	24°57	17°45	18°00	25°13	32°26	25°13	18°00
39N	17°44	25°10	32°36	25°10	17°44	18°00	25°27	32°54	25°27	18°00	18°15	25°43	33°11	25°43	18°15
40N	18°00	25°41	33°23	25°41	18°00	18°15	25°58	33°41	25°58	18°15	18°31	26°15	33°58	26°15	18°31
41N	18°16	26°14	34°12	26°14	18°16	18°32	26°31	34°30	26°31	18°32	18°47	26°47	34°47	26°47	18°47
42N	18°33	26°48	35°04	26°48	18°33	18°49	27°05	35°21	27°05	18°49	19°04	27°21	35°38	27°21	19°04
43N	18°51	27°24	35°57	27°24	18°51	19°06	27°41	36°15	27°41	19°06	19°22	27°57	36°32	27°57	19°22
44N	19°09	28°01	36°53	28°01	19°09	19°25	28°18	37°11	28°18	19°25	19°41	28°35	37°28	28°35	19°41
45N	19°29	28°41	37°52	28°41	19°29	19°45	28°57	38°10	28°57	19°45	20°01	29°14	38°27	29°14	20°01
46N	19°50	29°22	38°54	29°22	19°50	20°05	29°38	39°11	29°38	20°05	20°21	29°55	39°29	29°55	20°21
47N	20°11	30°05	39°59	30°05	20°11	20°27	30°22	40°16	30°22	20°27	20°43	30°38	40°34	30°38	20°43
48N	20°34	30°51	41°08	30°51	20°34	20°50	31°07	41°25	31°07	20°50	21°06	31°24	41°42	31°24	21°06
49N	20°58	31°39	42°20	31°39	20°58	21°14	31°55	42°37	31°55	21°14	21°30	32°12	42°54	32°12	21°30
50N	21°24	32°30	43°36	32°30	21°24	21°39	32°46	43°53	32°46	21°39	21°55	33°02	44°10	33°02	21°55
51N	21°51	33°24	44°57	33°24	21°51	22°06	33°40	45°13	33°40	22°06	22°22	33°56	45°30	33°56	22°22
52N	22°19	34°20	46°22	34°20	22°19	22°34	34°36	46°38	34°36	22°34	22°50	34°52	46°55	34°52	22°50
53N	22°49	35°20	47°52	35°20	22°49	23°04	35°36	48°08	35°36	23°04	23°20	35°52	48°25	35°52	23°20
54N	23°21	36°24	49°27	36°24	23°21	23°36	36°40	49°44	36°40	23°36	23°51	36°56	49°00	36°56	23°51
55N	23°55	37°32	51°09	37°32	23°55	24°10	37°47	51°25	37°47	24°10	24°25	38°03	51°40	38°03	24°25
56N	24°30	38°43	52°56	38°43	24°30	24°46	38°59	52°41	38°59	24°46	25°01	38°14	53°27	38°14	25°01
57N	25°09	39°59	54°50	39°59	25°09	25°23	40°14	53°05	40°14	25°23	25°38	39°29	54°10	39°29	25°38
58N	25°49	41°20	56°52	41°20	25°49	26°04	41°35	54°26	41°35	26°04	26°18	41°50	55°22	41°50	26°18
59N	26°32	42°46	59°00	42°46	26°32	26°46	43°00	56°44	43°00	26°46	27°01	43°15	57°38	43°15	27°01
60N	27°17	44°17	61°17	44°17	27°17	27°32	44°31	59°13	44°31	27°32	27°46	44°45	60°03	44°45	27°46
61N	28°06	45°53	63°41	45°53	28°06	28°20	46°07	61°54	46°07	28°20	28°34	46°20	62°07	46°20	28°34
62N	28°57	47°36	66°15	47°36	28°57	29°10	47°49	64°27	47°49	29°10	29°24	47°38	65°13	47°38	29°24
63N	29°51	49°24	69°07	49°24	29°51	30°04	49°36	67°08	49°36	30°04	30°18	48°48	68°19	48°48	30°18
64N	0°48	21°18	11°48	21°18	0°48	1°01	21°29	11°58	21°29	1°01	1°14	21°41	12°07	21°41	1°14
65N	1°48	23°17	14°47	23°17	1°48	2°00	23°28	14°56	23°28	2°00	2°13	23°39	15°05	23°39	2°13
66N	2°50	25°23	17°56	25°23	2°50	3°03	25°33	18°03	25°33	3°03	3°15	25°43	18°11	25°43	3°15
pc	3°27	26°36	19°45	26°36	3°27	3°39	26°45	19°52	26°45	3°39	3°51	26°55	19°59	26°55	3°51

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h51m ARMC: 312°45' MC: 10≈18'06					Sid.Time: 20h52m ARMC: 313°00' MC: 10≈32'57					Sid.Time: 20h53m ARMC: 313°15' MC: 10≈47'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3°27	26°36	19°45	26°36	3°27	3°39	26°45	19°52	26°45	3°39	3°51	26°55	19°59	26°55	3°51
68N	5°04	29°50	24°36	29°50	5°04	5°15	29°58	24°41	29°58	5°15	5°27	0°07	24°46	0°07	5°27
69N	6°14	2°10	28°06	2°10	6°14	6°25	2°17	28°10	2°17	6°25	6°36	2°25	28°14	2°25	6°36
70N	7°25	4°33	1°41	4°33	7°25	7°36	4°40	1°44	4°40	7°36	7°47	4°47	1°47	4°47	7°47
71N	8°39	7°00	5°20	7°00	8°39	8°49	7°05	5°22	7°05	8°49	8°59	7°12	5°24	7°12	8°59
72N	9°52	9°27	9°02	9°27	9°52	10°02	9°32	9°02	9°32	10°02	10°13	9°38	9°03	9°38	10°13
73N	11°06	11°55	12°44	11°55	11°06	11°16	12°00	12°44	12°00	11°16	11°26	12°04	12°43	12°04	11°26
74N	12°20	14°23	16°25	14°23	12°20	12°30	14°27	16°24	14°27	12°30	12°39	14°31	16°22	14°31	12°39
75N	13°33	16°48	20°03	16°48	13°33	13°42	16°52	20°01	16°52	13°42	13°51	16°55	19°59	16°55	13°51
76N	14°44	19°11	23°37	19°11	14°44	14°53	19°14	23°34	19°14	14°53	15°02	19°17	23°32	19°17	15°02
77N	15°54	21°30	27°05	21°30	15°54	16°02	21°32	27°02	21°32	16°02	16°11	21°35	26°59	21°35	16°11
78N	17°01	23°44	0°27	23°44	17°01	17°09	23°46	0°23	23°46	17°09	17°18	23°49	0°20	23°49	17°18
79N	18°05	25°53	3°41	25°53	18°05	18°14	25°55	3°37	25°55	18°14	18°23	25°58	3°33	25°58	18°23
80N	19°07	27°57	6°46	27°57	19°07	19°16	27°59	6°43	27°59	19°16	19°25	28°02	6°39	28°02	19°25
81N	20°06	29°55	9°43	29°55	20°06	20°15	29°57	9°40	29°57	20°15	20°24	0°00	9°36	0°00	20°24
82N	21°02	1°47	12°31	1°47	21°02	21°11	1°49	12°28	1°49	21°11	21°20	1°52	12°24	1°52	21°20
83N	21°55	3°33	15°10	3°33	21°55	22°04	3°36	15°07	3°36	22°04	22°13	3°39	15°04	3°39	22°13
84N	22°45	5°13	17°41	5°13	22°45	22°54	5°16	17°38	5°16	22°54	23°03	5°19	17°35	5°19	23°03
85N	23°33	6°48	20°03	6°48	23°33	23°42	6°51	20°01	6°51	23°42	23°51	6°55	19°58	6°55	23°51
86N	24°17	8°17	22°17	8°17	24°17	24°27	8°21	22°15	8°21	24°27	24°36	8°25	22°13	8°25	24°36
87N	24°59	9°41	24°23	9°41	24°59	25°09	9°45	24°22	9°45	25°09	25°18	9°49	24°20	9°49	25°18
88N	25°39	11°01	26°22	11°01	25°39	25°49	11°05	26°21	11°05	25°49	25°58	11°09	26°20	11°09	25°58
89N	26°16	12°15	28°14	12°15	26°16	26°26	12°20	28°14	12°20	26°26	26°36	12°24	28°13	12°24	26°36
90N	26°52	13°26	0°00	13°26	26°52	27°01	13°30	0°00	13°30	27°01	27°11	13°35	0°00	13°35	27°11

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h54m ARMC: 313°30' MC: 11≈02'41					Sid.Time: 20h55m ARMC: 313°45' MC: 11≈17'34					Sid.Time: 20h56m ARMC: 314°00' MC: 11≈32'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12✕41	14✕19	15✕57	14Ⅱ19	12✕41	12✕56	14✕34	16✕12	14Ⅱ34	12✕56	13✕10	14✕49	16✕27	14Ⅱ49	13✕10
1N	12✕47	14✕31	16✕16	14Ⅱ31	12✕47	13✕02	14✕46	16✕31	14Ⅱ46	13✕02	13✕17	15✕01	16✕46	15Ⅱ01	13✕17
2N	12✕53	14✕43	16✕34	14Ⅱ43	12✕53	13✕08	14✕58	16✕49	14Ⅱ58	13✕08	13✕23	15✕13	17✕04	15Ⅱ13	13✕23
3N	12✕59	14✕55	16✕52	14Ⅱ55	12✕59	13✕14	15✕11	17✕07	15Ⅱ11	13✕14	13✕29	15✕26	17✕23	15Ⅱ26	13✕29
4N	13✕05	15✕08	17✕11	15Ⅱ08	13✕05	13✕20	15✕23	17✕26	15Ⅱ23	13✕20	13✕35	15✕38	17✕41	15Ⅱ38	13✕35
5N	13✕11	15✕20	17✕30	15Ⅱ20	13✕11	13✕26	15✕36	17✕45	15Ⅱ36	13✕26	13✕41	15✕51	18✕00	15Ⅱ51	13✕41
6N	13✕18	15✕33	17✕49	15Ⅱ33	13✕18	13✕33	15✕48	18✕04	15Ⅱ48	13✕33	13✕48	16✕04	18✕20	16Ⅱ04	13✕48
7N	13✕24	15✕46	18✕08	15Ⅱ46	13✕24	13✕39	16✕01	18✕24	16Ⅱ01	13✕39	13✕54	16✕17	18✕39	16Ⅱ17	13✕54
8N	13✕31	15✕59	18✕28	15Ⅱ59	13✕31	13✕46	16✕15	18✕43	16Ⅱ15	13✕46	14✕01	16✕30	18✕59	16Ⅱ30	14✕01
9N	13✕37	16✕13	18✕48	16Ⅱ13	13✕37	13✕53	16✕28	19✕03	16Ⅱ28	13✕53	14✕08	16✕43	19✕19	16Ⅱ43	14✕08
10N	13✕44	16✕26	19✕08	16Ⅱ26	13✕44	13✕59	16✕42	19✕24	16Ⅱ42	13✕59	14✕14	16✕57	19✕39	16Ⅱ57	14✕14
11N	13✕51	16✕40	19✕29	16Ⅱ40	13✕51	14✕06	16✕55	19✕44	16Ⅱ55	14✕06	14✕21	17✕11	20✕00	17Ⅱ11	14✕21
12N	13✕58	16✕54	19✕50	16Ⅱ54	13✕58	14✕13	17✕09	20✕05	17Ⅱ09	14✕13	14✕28	17✕25	20✕21	17Ⅱ25	14✕28
13N	14✕05	17✕08	20✕11	17Ⅱ08	14✕05	14✕20	17✕24	20✕27	17Ⅱ24	14✕20	14✕36	17✕39	20✕43	17Ⅱ39	14✕36
14N	14✕12	17✕23	20✕33	17Ⅱ23	14✕12	14✕28	17✕38	20✕49	17Ⅱ38	14✕28	14✕43	17✕54	21✕05	17Ⅱ54	14✕43
15N	14✕20	17✕37	20✕55	17Ⅱ37	14✕20	14✕35	17✕53	21✕11	17Ⅱ53	14✕35	14✕50	18✕09	21✕27	18Ⅱ09	14✕50
16N	14✕27	17✕52	21✕18	17Ⅱ52	14✕27	14✕43	18✕08	21✕34	18Ⅱ08	14✕43	14✕58	18✕24	21✕50	18Ⅱ24	14✕58
17N	14✕35	18✕08	21✕41	18Ⅱ08	14✕35	14✕50	18✕24	21✕57	18Ⅱ24	14✕50	15✕06	18✕39	22✕13	18Ⅱ39	15✕06
18N	14✕43	18✕24	22✕04	18Ⅱ24	14✕43	14✕58	18✕39	22✕20	18Ⅱ39	14✕58	15✕14	18✕55	22✕37	18Ⅱ55	15✕14
19N	14✕51	18✕40	22✕28	18Ⅱ40	14✕51	15✕06	18✕55	22✕45	18Ⅱ55	15✕06	15✕22	19✕11	23✕01	19Ⅱ11	15✕22
20N	14✕59	18✕56	22✕53	18Ⅱ56	14✕59	15✕15	19✕12	23✕09	19Ⅱ12	15✕15	15✕30	19✕28	23✕26	19Ⅱ28	15✕30
21N	15✕08	19✕13	23✕18	19Ⅱ13	15✕08	15✕23	19✕29	23✕35	19Ⅱ29	15✕23	15✕38	19✕45	23✕51	19Ⅱ45	15✕38
22N	15✕16	19✕30	23✕44	19Ⅱ30	15✕16	15✕32	19✕46	24✕01	19Ⅱ46	15✕32	15✕47	20✕02	24✕17	20Ⅱ02	15✕47
23N	15✕25	19✕48	24✕11	19Ⅱ48	15✕25	15✕40	20✕04	24✕27	20Ⅱ04	15✕40	15✕56	20✕20	24✕44	20Ⅱ20	15✕56
24N	15✕34	20✕06	24✕38	20Ⅱ06	15✕34	15✕50	20✕22	24✕55	20Ⅱ22	15✕50	16✕05	20✕38	25✕11	20Ⅱ38	16✕05
25N	15✕43	20✕25	25✕06	20Ⅱ25	15✕43	15✕59	20✕41	25✕23	20Ⅱ41	15✕59	16✕14	20✕57	25✕39	20Ⅱ57	16✕14
26N	15✕53	20✕44	25✕35	20Ⅱ44	15✕53	16✕09	21✕00	25✕52	21Ⅱ00	16✕09	16✕24	21✕16	26✕08	21Ⅱ16	16✕24
27N	16✕03	21✕04	26✕05	21Ⅱ04	16✕03	16✕18	21✕20	26✕21	21Ⅱ20	16✕18	16✕34	21✕36	26✕38	21Ⅱ36	16✕34
28N	16✕13	21✕24	26✕35	21Ⅱ24	16✕13	16✕29	21✕40	26✕52	21Ⅱ40	16✕29	16✕44	21✕56	27✕09	21Ⅱ56	16✕44
29N	16✕24	21✕45	27✕07	21Ⅱ45	16✕24	16✕39	22✕01	27✕23	22Ⅱ01	16✕39	16✕55	22✕18	27✕40	22Ⅱ18	16✕55
30N	16✕34	22✕07	27✕39	22Ⅱ07	16✕34	16✕50	22✕23	27✕56	22Ⅱ23	16✕50	17✕06	22✕39	28✕13	22Ⅱ39	17✕06
31N	16✕46	22✕29	28✕13	22Ⅱ29	16✕46	17✕01	22✕45	28✕30	22Ⅱ45	17✕01	17✕17	23✕02	28✕47	23Ⅱ02	17✕17
32N	16✕57	22✕52	28✕47	22Ⅱ52	16✕57	17✕13	23✕09	29✕04	23Ⅱ09	17✕13	17✕28	23✕25	29✕21	23Ⅱ25	17✕28
33N	17✕09	23✕16	29✕23	23Ⅱ16	17✕09	17✕25	23✕33	29✕40	23Ⅱ33	17✕25	17✕40	23✕49	29✕57	23Ⅱ49	17✕40
34N	17✕22	23✕41	0Ⅱ00	23Ⅱ41	17✕22	17✕37	23✕57	0Ⅱ17	23Ⅱ57	17✕37	17✕53	24✕14	0Ⅱ35	24Ⅱ14	17✕53
35N	17✕34	24✕07	0Ⅱ39	24Ⅱ07	17✕34	17✕50	24✕23	0Ⅱ56	24Ⅱ23	17✕50	18✕06	24✕39	1Ⅱ13	24Ⅱ39	18✕06
36N	17✕48	24✕33	1Ⅱ19	24Ⅱ33	17✕48	18✕03	24✕50	1Ⅱ36	24Ⅱ50	18✕03	18✕19	25✕06	1Ⅱ53	25Ⅱ06	18✕19
37N	18✕02	25✕01	2Ⅱ00	25Ⅱ01	18✕02	18✕17	25✕17	2Ⅱ18	25Ⅱ17	18✕17	18✕33	25✕34	2Ⅱ35	25Ⅱ34	18✕33
38N	18✕16	25✕30	2Ⅱ44	25Ⅱ30	18✕16	18✕32	25✕46	3Ⅱ01	25Ⅱ46	18✕32	18✕47	26✕03	3Ⅱ18	26Ⅱ03	18✕47
39N	18✕31	26✕00	3Ⅱ29	26Ⅱ00	18✕31	18✕47	26✕16	3Ⅱ46	26Ⅱ16	18✕47	19✕02	26✕33	4Ⅱ03	26Ⅱ33	19✕02
40N	18✕47	26✕31	4Ⅱ16	26Ⅱ31	18✕47	19✕02	26✕48	4Ⅱ33	26Ⅱ48	19✕02	19✕18	27✕04	4Ⅱ50	27Ⅱ04	19✕18
41N	19✕03	27✕04	5Ⅱ05	27Ⅱ04	19✕03	19✕19	27✕20	5Ⅱ22	27Ⅱ20	19✕19	19✕34	27✕37	5Ⅱ39	27Ⅱ37	19✕34
42N	19✕20	27✕38	5Ⅱ56	27Ⅱ38	19✕20	19✕36	27✕54	6Ⅱ13	27Ⅱ54	19✕36	19✕51	28✕11	6Ⅱ30	28Ⅱ11	19✕51
43N	19✕38	28✕14	6Ⅱ49	28Ⅱ14	19✕38	19✕54	28✕30	7Ⅱ07	28Ⅱ30	19✕54	20✕09	28✕47	7Ⅱ24	28Ⅱ47	20✕09
44N	19✕57	28✕51	7Ⅱ45	28Ⅱ51	19✕57	20✕12	29✕08	8Ⅱ03	29Ⅱ08	20✕12	20✕28	29✕24	8Ⅱ20	29Ⅱ24	20✕28
45N	20✕16	29✕30	8Ⅱ44	29Ⅱ30	20✕16	20✕32	29✕47	9Ⅱ02	29Ⅱ47	20✕32	20✕48	0✕03	9Ⅱ19	0✕03	20✕48
46N	20✕37	0✕11	9Ⅱ46	0✕11	20✕37	20✕52	0✕28	10Ⅱ03	0✕28	20✕52	21✕08	0✕44	10Ⅱ20	0✕44	21✕08
47N	20✕58	0✕55	10Ⅱ51	0✕55	20✕58	21✕14	1✕11	11Ⅱ08	1✕11	21✕14	21✕30	1✕27	11Ⅱ25	1✕27	21✕30
48N	21✕21	1✕40	11Ⅱ59	1✕40	21✕21	21✕37	1✕56	12Ⅱ16	1✕56	21✕37	21✕52	2✕13	12Ⅱ33	2✕13	21✕52
49N	21✕45	2✕28	13Ⅱ11	2✕28	21✕45	22✕01	2✕44	13Ⅱ28	2✕44	22✕01	22✕16	3✕01	13Ⅱ45	3✕01	22✕16
50N	22✕10	3✕19	14Ⅱ27	3✕19	22✕10	22✕26	3✕35	14Ⅱ44	3✕35	22✕26	22✕41	3✕51	15Ⅱ00	3✕51	22✕41
51N	22✕37	4✕12	15Ⅱ47	4✕12	22✕37	22✕53	4✕28	16Ⅱ04	4✕28	22✕53	23✕08	4✕44	16Ⅱ20	4✕44	23✕08
52N	23✕05	5✕08	17Ⅱ12	5✕08	23✕05	23✕21	5✕24	17Ⅱ28	5✕24	23✕21	23✕36	5✕40	17Ⅱ44	5✕40	23✕36
53N	23✕35	6✕08	18Ⅱ41	6✕08	23✕35	23✕50	6✕24	18Ⅱ57	6✕24	23✕50	24✕06	6✕40	19Ⅱ13	6✕40	24✕06
54N	24✕07	7✕11	20Ⅱ16	7✕11	24✕07	24✕22	7✕27	20Ⅱ32	7✕27	24✕22	24✕37	7✕42	20Ⅱ48	7✕42	24✕37
55N	24✕40	8✕18	21Ⅱ56	8✕18	24✕40	24✕55	8✕34	22Ⅱ12	8✕34	24✕55	25✕10	8✕49	22Ⅱ27	8✕49	25✕10
56N	25✕16	9✕29	23Ⅱ43	9✕29	25✕16	25✕31	9✕44	23Ⅱ58	9✕44	25✕31	25✕46	9✕59	24Ⅱ13	9✕59	25✕46
57N	25✕53	10✕44	25Ⅱ53	10✕44	25✕53	26✕08	10✕59	25Ⅱ50	10✕59	26✕08	26✕23	11✕14	26Ⅱ05	11✕14	26✕23
58N	26✕33	12✕04	27Ⅱ35	12✕04	26✕33	26✕48	12✕19	27Ⅱ49	12✕19	26✕48	27✕03	12✕33	28Ⅱ04	12✕33	27✕03
59N	27✕15	13✕29	29Ⅱ42	13✕29	27✕15	27✕30	13✕43	29Ⅱ56	13✕43	27✕30	27✕44	13✕57	0✕10	13✕57	27✕44
60N	28✕00	14✕58	1✕57	14✕58	28✕00	28✕15	15✕12	2✕10	15✕12	28✕15	28✕29	15✕26	2✕23	15✕26	28✕29
61N	28✕48	16✕34	4✕19	16✕34	28✕48	29✕02	16✕47	4✕32	16✕47	29✕02	29✕16	17✕00	4✕44	17✕00	29✕16
62N	29✕38	18✕14	6✕50	18✕14	29✕38	29✕52	18✕27	7✕02	18✕27	29✕52	0✕06	18✕40	7✕13	18✕40	0✕06
63N	0✕31	20✕00	9✕29	20✕00	0✕31	0✕45	20✕12	9✕40	20✕12	0✕45	0✕58	20✕25	9✕51	20✕25	0✕58
64N	1✕27	21✕52	12✕17	21✕52	1✕27	1✕40	22✕04	12✕27	22✕04	1✕40	1✕54	22✕15	12✕37	22✕15	1✕54
65N	2✕26	23✕50	15✕14	23✕50	2✕26	2✕39	24✕01	15✕23	24✕01	2✕39	2✕52	24✕12	15✕31	24✕12	2✕52
66N	3✕28	25✕53	18✕19	25✕53	3✕28	3✕40	26✕03	18✕26	26✕03	3✕40	3✕53	26✕13	18✕34	26✕13	3✕53
pc	4✕03	27✕05	20✕06	27✕05	4✕03	4✕16	27✕14	20✕13	27✕14	4✕16	4✕28	27✕24	20✕20	27✕24	4✕28

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h54m ARMC: 313°30' MC: 11≈02'41					Sid.Time: 20h55m ARMC: 313°45' MC: 11≈17'34					Sid.Time: 20h56m ARMC: 314°00' MC: 11≈32'28				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4°03	27°05	20°06	27°05	4°03	4°16	27°14	20°13	27°14	4°16	4°28	27°24	20°20	27°24	4°28
68N	5°39	0°15	24°51	0°15	5°39	5°50	0°24	24°57	0°24	5°50	6°02	0°32	25°02	0°32	6°02
69N	6°47	2°33	28°18	2°33	6°47	6°59	2°40	28°22	2°40	6°59	7°10	2°48	28°26	2°48	7°10
70N	7°58	4°54	1°50	4°54	7°58	8°09	5°01	1°52	5°01	8°09	8°20	5°08	1°55	5°08	8°20
71N	9°10	7°18	5°25	7°18	9°10	9°20	7°24	5°27	7°24	9°20	9°31	7°30	5°29	7°30	9°31
72N	10°23	9°43	9°03	9°43	10°23	10°33	9°48	9°04	9°48	10°33	10°43	9°54	9°05	9°54	10°43
73N	11°36	12°09	12°42	12°09	11°36	11°45	12°14	12°42	12°14	11°45	11°55	12°18	12°42	12°18	11°55
74N	12°48	14°35	16°21	14°35	12°48	12°58	14°39	16°19	14°39	12°58	13°07	14°43	16°18	14°43	13°07
75N	14°00	16°59	19°57	16°59	14°00	14°10	17°02	19°55	17°02	14°10	14°19	17°06	19°53	17°06	14°19
76N	15°11	19°20	23°29	19°20	15°11	15°20	19°23	23°26	19°23	15°20	15°29	19°26	23°24	19°26	15°29
77N	16°20	21°38	26°56	21°38	16°20	16°29	21°41	26°53	21°41	16°29	16°38	21°44	26°50	21°44	16°38
78N	17°27	23°52	0°16	23°52	17°27	17°36	23°54	0°13	23°54	17°36	17°45	23°57	0°10	23°57	17°45
79N	18°31	26°01	3°30	26°01	18°31	18°40	26°03	3°26	26°03	18°40	18°49	26°06	3°23	26°06	18°49
80N	19°33	28°04	6°35	28°04	19°33	19°42	28°07	6°32	28°07	19°42	19°51	28°09	6°28	28°09	19°51
81N	20°32	0°02	9°32	0°02	20°32	20°41	0°05	9°29	0°05	20°41	20°50	0°08	9°26	0°08	20°50
82N	21°29	1°55	12°21	1°55	21°29	21°37	1°58	12°18	1°58	21°37	21°46	2°00	12°15	2°00	21°46
83N	22°22	3°42	15°01	3°42	22°22	22°31	3°45	14°58	3°45	22°31	22°40	3°47	14°55	3°47	22°40
84N	23°12	5°23	17°33	5°23	23°12	23°21	5°26	17°30	5°26	23°21	23°30	5°29	17°27	5°29	23°30
85N	24°00	6°58	19°56	6°58	24°00	24°09	7°02	19°54	7°02	24°09	24°18	7°05	19°51	7°05	24°18
86N	24°45	8°28	22°11	8°28	24°45	24°55	8°32	22°09	8°32	24°55	25°04	8°36	22°08	8°36	25°04
87N	25°28	9°53	24°19	9°53	25°28	25°37	9°57	24°17	9°57	25°37	25°47	10°01	24°16	10°01	25°47
88N	26°08	11°14	26°19	11°14	26°08	26°17	11°18	26°18	11°18	26°17	26°27	11°22	26°17	11°22	26°27
89N	26°46	12°29	28°13	12°29	26°46	26°55	12°34	28°12	12°34	26°55	27°05	12°38	28°12	12°38	27°05
90N	27°21	13°40	0°00	13°40	27°21	27°31	13°45	0°00	13°45	27°31	27°41	13°50	0°00	13°50	27°41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h57m ARMC: 314°15' MC: 11≈47'22					Sid.Time: 20h58m ARMC: 314°30' MC: 12≈02'17					Sid.Time: 20h59m ARMC: 314°45' MC: 12≈17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13κ25	15γ04	16Ϣ42	15Π04	13ϙ25	13κ40	15γ19	16Ϣ57	15Π19	13ϙ40	13κ55	15γ34	17Ϣ12	15Π34	13ϙ55
1N	13κ31	15γ16	17Ϣ01	15Π16	13ϙ31	13κ46	15γ31	17Ϣ16	15Π31	13ϙ46	14κ01	15γ46	17Ϣ31	15Π46	14ϙ01
2N	13κ38	15γ28	17Ϣ19	15Π28	13ϙ38	13κ53	15γ43	17Ϣ34	15Π43	13ϙ53	14κ08	15γ58	17Ϣ49	15Π58	14ϙ08
3N	13κ44	15γ41	17Ϣ38	15Π41	13ϙ44	13κ59	15γ56	17Ϣ53	15Π56	13ϙ59	14κ14	16γ11	18Ϣ08	16Π11	14ϙ14
4N	13κ50	15γ53	17Ϣ57	15Π53	13ϙ50	14κ05	16γ08	18Ϣ12	16Π08	14ϙ05	14κ20	16γ24	18Ϣ27	16Π24	14ϙ20
5N	13κ56	16γ06	18Ϣ16	16Π06	13ϙ56	14κ12	16γ21	18Ϣ31	16Π21	14ϙ12	14κ27	16γ36	18Ϣ46	16Π36	14ϙ27
6N	14κ03	16γ19	18Ϣ35	16Π19	14ϙ03	14κ18	16γ34	18Ϣ50	16Π34	14ϙ18	14κ33	16γ49	19Ϣ06	16Π49	14ϙ33
7N	14κ09	16γ32	18Ϣ55	16Π32	14ϙ09	14κ25	16γ47	19Ϣ10	16Π47	14ϙ25	14κ40	17γ03	19Ϣ25	17Π03	14ϙ40
8N	14κ16	16γ45	19Ϣ14	16Π45	14ϙ16	14κ31	17γ01	19Ϣ30	17Π01	14ϙ31	14κ46	17γ16	19Ϣ45	17Π16	14ϙ46
9N	14κ23	16γ59	19Ϣ35	16Π59	14ϙ23	14κ38	17γ14	19Ϣ50	17Π14	14ϙ38	14κ53	17γ29	20Ϣ06	17Π29	14ϙ53
10N	14κ30	17γ12	19Ϣ55	17Π12	14ϙ30	14κ45	17γ28	20Ϣ11	17Π28	14ϙ45	15κ00	17γ43	20Ϣ26	17Π43	15ϙ00
11N	14κ37	17γ26	20Ϣ16	17Π26	14ϙ37	14κ52	17γ42	20Ϣ32	17Π42	14ϙ52	15κ07	17γ57	20Ϣ47	17Π57	15ϙ07
12N	14κ44	17γ40	20Ϣ37	17Π40	14ϙ44	14κ59	17γ56	20Ϣ53	17Π56	14ϙ59	15κ14	18γ11	21Ϣ09	18Π11	15ϙ14
13N	14κ51	17γ55	20Ϣ59	17Π55	14ϙ51	15κ06	18γ10	21Ϣ14	18Π10	15ϙ06	15κ21	18γ26	21Ϣ30	18Π26	15ϙ21
14N	14κ58	18γ09	21Ϣ21	18Π09	14ϙ58	15κ13	18γ25	21Ϣ36	18Π25	15ϙ13	15κ29	18γ40	21Ϣ52	18Π40	15ϙ29
15N	15κ06	18γ24	21Ϣ43	18Π24	15ϙ06	15κ21	18γ40	21Ϣ59	18Π40	15ϙ21	15κ36	18γ55	22Ϣ15	18Π55	15ϙ36
16N	15κ13	18γ39	22Ϣ06	18Π39	15ϙ13	15κ28	18γ55	22Ϣ22	18Π55	15ϙ28	15κ44	19γ11	22Ϣ38	19Π11	15ϙ44
17N	15κ21	18γ55	22Ϣ29	18Π55	15ϙ21	15κ36	19γ11	22Ϣ45	19Π11	15ϙ36	15κ52	19γ26	23Ϣ01	19Π26	15ϙ52
18N	15κ29	19γ11	22Ϣ53	19Π11	15ϙ29	15κ44	19γ27	23Ϣ09	19Π27	15ϙ44	16κ00	19γ42	23Ϣ25	19Π42	16ϙ00
19N	15κ37	19γ27	23Ϣ17	19Π27	15ϙ37	15κ52	19γ43	23Ϣ33	19Π43	15ϙ52	16κ08	19γ59	23Ϣ50	19Π59	16ϙ08
20N	15κ45	19γ44	23Ϣ42	19Π44	15ϙ45	16κ01	19γ59	23Ϣ58	19Π59	16ϙ01	16κ16	20γ15	24Ϣ15	20Π15	16ϙ16
21N	15κ54	20γ01	24Ϣ07	20Π01	15ϙ54	16κ09	20γ16	24Ϣ24	20Π16	16ϙ09	16κ25	20γ32	24Ϣ40	20Π32	16ϙ25
22N	16κ02	20γ18	24Ϣ34	20Π18	16ϙ02	16κ18	20γ34	24Ϣ50	20Π34	16ϙ18	16κ33	20γ50	25Ϣ06	20Π50	16ϙ33
23N	16κ11	20γ36	25Ϣ00	20Π36	16ϙ11	16κ27	20γ52	25Ϣ17	20Π52	16ϙ27	16κ42	21γ08	25Ϣ33	21Π08	16ϙ42
24N	16κ21	20γ54	25Ϣ28	20Π54	16ϙ21	16κ36	21γ10	25Ϣ44	21Π10	16ϙ36	16κ51	21γ26	26Ϣ01	21Π26	16ϙ51
25N	16κ30	21γ13	25Ϣ56	21Π13	16ϙ30	16κ45	21γ29	26Ϣ13	21Π29	16ϙ45	17κ01	21γ45	26Ϣ29	21Π45	17ϙ01
26N	16κ40	21γ32	26Ϣ25	21Π32	16ϙ40	16κ55	21γ48	26Ϣ42	21Π48	16ϙ55	17κ11	22γ04	26Ϣ58	22Π04	17ϙ11
27N	16κ50	21γ52	26Ϣ55	21Π52	16ϙ50	17γ05	22γ08	27Ϣ11	22Π08	17ϙ05	17κ21	22γ24	27Ϣ28	22Π24	17ϙ21
28N	17κ00	22γ13	27Ϣ25	22Π13	17ϙ00	17κ15	22γ29	27Ϣ42	22Π29	17ϙ15	17κ31	22γ45	27Ϣ59	22Π45	17ϙ31
29N	17κ10	22γ34	27Ϣ57	22Π34	17ϙ10	17κ26	22γ50	28Ϣ14	22Π50	17ϙ26	17κ41	23γ06	28Ϣ31	23Π06	17ϙ41
30N	17κ21	22γ55	28Ϣ30	22Π55	17ϙ21	17κ37	23γ12	28Ϣ47	23Π12	17ϙ37	17κ52	23γ28	29Ϣ03	23Π28	17ϙ52
31N	17κ32	23γ18	29Ϣ03	23Π18	17ϙ32	17κ48	23γ34	29Ϣ20	23Π34	17ϙ48	18κ04	23γ50	29Ϣ37	23Π50	18ϙ04
32N	17κ44	23γ41	29Ϣ38	23Π41	17ϙ44	18κ00	23γ57	29Ϣ55	23Π57	18ϙ00	18κ15	24γ14	0Π12	24Π14	18ϙ15
33N	17κ56	24γ05	0Π14	24Π05	17ϙ56	18κ12	24γ21	0Π31	24Π21	18ϙ12	18κ27	24γ38	0Π48	24Π38	18ϙ27
34N	18κ08	24γ30	0Π52	24Π30	18ϙ08	18κ24	24γ46	1Π09	24Π46	18ϙ24	18κ40	25γ03	1Π26	25Π03	18ϙ40
35N	18κ21	24γ56	1Π30	24Π56	18ϙ21	18κ37	25γ12	1Π47	25Π12	18ϙ37	18κ53	25γ28	2Π04	25Π28	18ϙ53
36N	18κ35	25γ23	2Π10	25Π23	18ϙ35	18κ50	25γ39	2Π27	25Π39	18ϙ50	19κ06	25γ55	2Π45	25Π55	19ϙ06
37N	18κ49	25γ50	2Π52	25Π50	18ϙ49	19κ04	26γ07	3Π09	26Π07	19ϙ04	19κ20	26γ23	3Π26	26Π23	19ϙ20
38N	19κ03	26γ19	3Π35	26Π19	19ϙ03	19κ19	26γ36	3Π53	26Π36	19ϙ19	19κ34	26γ52	4Π10	26Π52	19ϙ34
39N	19κ18	26γ49	4Π20	26Π49	19ϙ18	19κ34	27γ06	4Π38	27Π06	19ϙ34	19κ49	27γ22	4Π55	27Π22	19ϙ49
40N	19κ34	27γ21	5Π07	27Π21	19ϙ34	19κ49	27γ37	5Π25	27Π37	19ϙ49	20κ05	27γ53	5Π42	27Π53	20ϙ05
41N	19κ50	27γ53	5Π56	27Π53	19ϙ50	20κ06	28γ10	6Π14	28Π10	20ϙ06	20κ21	28γ26	6Π31	28Π26	20ϙ21
42N	20κ07	28γ27	6Π48	28Π27	20ϙ07	20κ23	28γ44	7Π05	28Π44	20ϙ23	20κ38	29γ00	7Π22	29Π00	20ϙ38
43N	20κ25	29γ03	7Π41	29Π03	20ϙ25	20κ41	29γ19	7Π58	29Π19	20ϙ41	20κ56	29γ36	8Π15	29Π36	20ϙ56
44N	20κ44	29γ40	8Π37	29Π40	20ϙ44	20κ59	29γ57	8Π54	29Π57	20ϙ59	21κ15	0Ϣ13	9Π11	0Ϣ13	21ϙ15
45N	21κ03	0Ϣ20	9Π36	0Ϣ20	21ϙ03	21κ19	0Ϣ36	9Π53	0Ϣ36	21ϙ19	21κ34	0Ϣ52	10Π10	0Ϣ52	21ϙ34
46N	21κ24	1Ϣ01	10Π37	1Ϣ01	21ϙ24	21κ39	1Ϣ17	10Π55	1Ϣ17	21ϙ39	21κ55	1Ϣ33	11Π11	1Ϣ33	21ϙ55
47N	21κ45	1Ϣ44	11Π42	1Ϣ44	21ϙ45	22κ01	2Ϣ00	11Π59	2Ϣ00	22ϙ01	22κ16	2Ϣ16	12Π16	2Ϣ16	22ϙ16
48N	22κ08	2Ϣ29	12Π50	2Ϣ29	22ϙ08	22κ24	2Ϣ45	13Π07	2Ϣ45	22ϙ24	22κ39	3Ϣ01	13Π24	3Ϣ01	22ϙ39
49N	22κ32	3Ϣ17	14Π02	3Ϣ17	22ϙ32	22κ47	3Ϣ33	14Π18	3Ϣ33	22ϙ47	23κ03	3Ϣ49	14Π35	3Ϣ49	23ϙ03
50N	22κ57	4Ϣ07	15Π17	4Ϣ07	22ϙ57	23κ12	4Ϣ23	15Π34	4Ϣ23	23ϙ12	23κ28	4Ϣ39	15Π50	4Ϣ39	23ϙ28
51N	23κ23	5Ϣ00	16Π37	5Ϣ00	23ϙ23	23κ39	5Ϣ16	16Π53	5Ϣ16	23ϙ39	23κ54	5Ϣ32	17Π10	5Ϣ32	23ϙ54
52N	23κ51	5Ϣ56	18Π01	5Ϣ56	23ϙ51	24κ07	6Ϣ12	18Π17	6Ϣ12	24ϙ07	24κ22	6Ϣ28	18Π33	6Ϣ28	24ϙ22
53N	24κ21	6Ϣ55	19Π30	6Ϣ55	24ϙ21	24κ36	7Ϣ11	19Π46	7Ϣ11	24ϙ36	24κ52	7Ϣ27	20Π02	7Ϣ27	24ϙ52
54N	24κ52	7Ϣ58	21Π03	7Ϣ58	24ϙ52	25κ08	8Ϣ13	21Π19	8Ϣ13	25ϙ08	25κ23	8Ϣ29	21Π35	8Ϣ29	25ϙ23
55N	25κ26	9Ϣ04	22Π43	9Ϣ04	25ϙ26	25κ41	9Ϣ19	22Π58	9Ϣ19	25ϙ41	25κ56	9Ϣ35	23Π14	9Ϣ35	25ϙ56
56N	26κ01	10Ϣ14	24Π28	10Ϣ14	26ϙ01	26κ16	10Ϣ29	24Π43	10Ϣ29	26ϙ16	26κ31	10Ϣ44	24Π58	10Ϣ44	26ϙ31
57N	26κ38	11Ϣ29	26Π20	11Ϣ29	26ϙ38	26κ53	11Ϣ44	26Π34	11Ϣ44	26ϙ53	27κ07	11Ϣ58	26Π49	11Ϣ58	27ϙ07
58N	27κ17	12Ϣ48	28Π18	12Ϣ48	27ϙ17	27κ32	13Ϣ02	28Π32	13Ϣ02	27ϙ32	27κ47	13Ϣ16	28Π46	13Ϣ16	27ϙ47
59N	27κ59	14Ϣ11	0Ϣ23	14Ϣ11	27ϙ59	28κ13	14Ϣ25	0Ϣ37	14Ϣ25	28ϙ13	28κ28	14Ϣ39	0Ϣ50	14Ϣ39	28ϙ28
60N	28κ43	15Ϣ40	2Ϣ36	15Ϣ40	28ϙ43	28κ58	15Ϣ53	2Ϣ49	15Ϣ53	28ϙ58	29κ12	16Ϣ07	3Ϣ02	16Ϣ07	29ϙ12
61N	29κ30	17Ϣ13	4Ϣ56	17Ϣ13	29ϙ30	29κ44	17Ϣ26	5Ϣ09	17Ϣ26	29ϙ44	29κ58	17Ϣ40	5Ϣ21	17Ϣ40	29ϙ58
62N	0γ20	18Ϣ52	7Ϣ25	18Ϣ52	0Ϣ20	0γ33	19Ϣ05	7Ϣ36	19Ϣ05	0Ϣ33	0γ47	19Ϣ18	7Ϣ48	19Ϣ18	0Ϣ47
63N	1γ12	20Ϣ37	10Ϣ02	20Ϣ37	1Ϣ12	1γ25	20Ϣ49	10Ϣ12	20Ϣ49	1Ϣ25	1γ39	21Ϣ01	10Ϣ23	21Ϣ01	1Ϣ39
64N	2γ07	22Ϣ27	12Ϣ07	22Ϣ27	2Ϣ07	2γ20	22Ϣ38	12Ϣ56	22Ϣ38	2Ϣ20	2γ33	22Ϣ50	13Ϣ06	22Ϣ50	2Ϣ33
65N	3γ05	24Ϣ22	15Ϣ40	24Ϣ22	3Ϣ05	3γ17	24Ϣ33	15Ϣ49	24Ϣ33	3Ϣ17	3γ30	24Ϣ44	15Ϣ58	24Ϣ44	3Ϣ30
66N	4γ05	26Ϣ23	18Ϣ42	26Ϣ23	4Ϣ05	4γ18	26Ϣ33	18Ϣ49	26Ϣ33	4Ϣ18	4γ30	26Ϣ44	18Ϣ57	26Ϣ44	4Ϣ30
pc	4γ40	27Ϣ34	20Ϣ27	27Ϣ34	4Ϣ40	4γ53	27Ϣ43	20Ϣ34	27Ϣ43	4Ϣ53	5γ05	27Ϣ53	20Ϣ41	27Ϣ53	5Ϣ05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 20h57m ARMC: 314°15' MC: 11≈47'22					Sid.Time: 20h58m ARMC: 314°30' MC: 12≈02'17					Sid.Time: 20h59m ARMC: 314°45' MC: 12≈17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4°40	27°34	20°27	27°34	4°40	4°53	27°43	20°34	27°43	4°53	5°05	27°53	20°41	27°53	5°05
68N	6°14	0°41	25°07	0°41	6°14	6°25	0°49	25°13	0°49	6°25	6°37	0°58	25°18	0°58	6°37
69N	7°21	2°15	28°30	2°15	7°21	7°33	3°04	28°34	3°04	7°33	7°44	3°11	28°39	3°11	7°44
70N	8°31	5°14	1°58	5°14	8°31	8°42	5°21	2°01	5°21	8°42	8°53	5°28	2°04	5°28	8°53
71N	9°41	7°13	5°31	7°13	9°41	9°52	7°13	5°32	7°13	9°52	10°03	7°13	5°34	7°13	10°03
72N	10°53	9°15	9°05	9°15	10°53	11°03	10°15	9°06	10°15	11°03	11°13	10°15	9°07	10°15	11°13
73N	12°05	12°23	12°41	12°23	12°05	12°15	12°28	12°41	12°28	12°15	12°25	12°33	12°41	12°33	12°25
74N	13°17	14°47	16°17	14°47	13°17	13°27	14°51	16°16	14°51	13°27	13°36	14°56	16°15	14°56	13°36
75N	14°28	17°09	19°51	17°09	14°28	14°38	17°13	19°49	17°13	14°38	14°47	17°17	19°47	17°17	14°47
76N	15°38	19°30	23°21	19°30	15°38	15°47	19°33	23°19	19°33	15°47	15°57	19°36	23°16	19°36	15°57
77N	16°47	21°47	26°47	21°47	16°47	16°56	21°50	26°44	21°50	16°56	17°05	21°53	26°41	21°53	17°05
78N	17°53	24°00	0°06	24°00	17°53	18°02	24°03	0°03	24°03	18°02	18°11	24°06	0°00	24°06	18°11
79N	18°58	26°08	3°19	26°08	18°58	19°06	26°11	3°16	26°11	19°06	19°15	26°14	3°13	26°14	19°15
80N	19°59	28°12	6°25	28°12	19°59	20°08	28°15	6°21	28°15	20°08	20°17	28°18	6°18	28°18	20°17
81N	20°59	0°10	9°22	0°10	20°59	21°07	0°13	9°19	0°13	21°07	21°16	0°16	9°16	0°16	21°16
82N	21°55	2°03	12°11	2°03	21°55	22°04	2°06	12°08	2°06	22°04	22°13	2°09	12°05	2°09	22°13
83N	22°49	3°50	14°52	3°50	22°49	22°58	3°53	14°49	3°53	22°58	23°07	3°57	14°46	3°57	23°07
84N	23°40	5°32	17°25	5°32	23°40	23°49	5°35	17°22	5°35	23°49	23°58	5°39	17°20	5°39	23°58
85N	24°28	7°08	19°49	7°08	24°28	24°37	7°12	19°47	7°12	24°37	24°46	7°15	19°45	7°15	24°46
86N	25°13	8°39	22°06	8°39	25°13	25°23	8°43	22°04	8°43	25°23	25°32	8°47	22°02	8°47	25°32
87N	25°56	10°05	24°15	10°05	25°56	26°06	10°09	24°13	10°09	26°06	26°15	10°13	24°12	10°13	26°15
88N	26°37	11°27	26°16	11°27	26°37	26°46	11°31	26°15	11°31	26°46	26°56	11°35	26°14	11°35	26°56
89N	27°15	12°43	28°11	12°43	27°15	27°25	12°48	28°11	12°48	27°25	27°35	12°52	28°10	12°52	27°35
90N	27°51	13°55	0°00	13°55	27°51	28°01	14°00	0°00	14°00	28°01	28°11	14°05	0°00	14°05	28°11

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h00m ARMC: 315°00' MC: 12≈32°09					Sid.Time: 21h01m ARMC: 315°15' MC: 12≈47°06					Sid.Time: 21h02m ARMC: 315°30' MC: 13≈02°04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14°10	15°49	178°27	15°49	14°10	14°25	16°04	178°42	16°04	14°25	14°40	16°19	178°57	16°19	14°40
1N	14°16	16°01	178°46	16°01	14°16	14°31	16°16	18°01	16°16	14°31	14°46	16°31	18°16	16°31	14°46
2N	14°23	16°13	18°04	16°13	14°23	14°38	16°29	18°19	16°29	14°38	14°53	16°44	18°35	16°44	14°53
3N	14°29	16°26	18°23	16°26	14°29	14°44	16°41	18°38	16°41	14°44	14°59	16°56	18°53	16°56	14°59
4N	14°35	16°39	18°42	16°39	14°35	14°50	16°54	18°57	16°54	14°50	15°05	17°09	19°13	17°09	15°05
5N	14°42	16°52	19°02	16°52	14°42	14°57	17°07	19°17	17°07	14°57	15°12	17°22	19°32	17°22	15°12
6N	14°48	17°05	19°21	17°05	14°48	15°03	17°20	19°36	17°20	15°03	15°18	17°35	19°52	17°35	15°18
7N	14°55	17°18	19°41	17°18	14°55	15°10	17°33	19°56	17°33	15°10	15°25	17°48	20°12	17°48	15°25
8N	15°01	17°31	20°01	17°31	15°01	15°17	17°46	20°16	17°46	15°17	15°32	18°02	20°32	18°02	15°32
9N	15°08	17°45	20°21	17°45	15°08	15°23	18°00	20°37	18°00	15°23	15°38	18°15	20°52	18°15	15°38
10N	15°15	17°58	20°42	17°58	15°15	15°30	18°14	20°58	18°14	15°30	15°45	18°29	21°13	18°29	15°45
11N	15°22	18°13	21°03	18°13	15°22	15°37	18°28	21°19	18°28	15°37	15°52	18°43	21°34	18°43	15°52
12N	15°29	18°27	21°24	18°27	15°29	15°44	18°42	21°40	18°42	15°44	16°00	18°58	21°56	18°58	16°00
13N	15°36	18°41	21°46	18°41	15°36	15°52	18°57	22°02	18°57	15°52	16°07	19°12	22°18	19°12	16°07
14N	15°44	18°56	22°08	18°56	15°44	15°59	19°12	22°24	19°12	15°59	16°14	19°27	22°40	19°27	16°14
15N	15°51	19°11	22°31	19°11	15°51	16°07	19°27	22°47	19°27	16°07	16°22	19°42	23°03	19°42	16°22
16N	15°59	19°26	22°54	19°26	15°59	16°14	19°42	23°10	19°42	16°14	16°30	19°58	23°26	19°58	16°30
17N	16°07	19°42	23°17	19°42	16°07	16°22	19°58	23°33	19°58	16°22	16°37	20°13	23°49	20°13	16°37
18N	16°15	19°58	23°41	19°58	16°15	16°30	20°14	23°57	20°14	16°30	16°46	20°29	24°13	20°29	16°46
19N	16°23	20°14	24°06	20°14	16°23	16°38	20°30	24°22	20°30	16°38	16°54	20°46	24°38	20°46	16°54
20N	16°31	20°31	24°31	20°31	16°31	16°47	20°47	24°47	20°47	16°47	17°02	21°03	25°03	21°03	17°02
21N	16°40	20°48	24°56	20°48	16°40	16°55	21°04	25°13	21°04	16°55	17°11	21°20	25°29	21°20	17°11
22N	16°49	21°06	25°23	21°06	16°49	17°04	21°22	25°39	21°22	17°04	17°19	21°37	25°55	21°37	17°19
23N	16°58	21°24	25°50	21°24	16°58	17°13	21°40	26°06	21°40	17°13	17°29	21°55	26°22	21°55	17°29
24N	17°07	21°42	26°17	21°42	17°07	17°22	21°58	26°34	21°58	17°22	17°38	22°14	26°50	22°14	17°38
25N	17°16	22°01	26°46	22°01	17°16	17°32	22°17	27°02	22°17	17°32	17°47	22°33	27°19	22°33	17°47
26N	17°26	22°20	27°15	22°20	17°26	17°42	22°36	27°31	22°36	17°42	17°57	22°52	27°48	22°52	17°57
27N	17°36	22°40	27°45	22°40	17°36	17°52	22°56	28°01	22°56	17°52	18°07	23°12	28°18	23°12	18°07
28N	17°46	23°01	28°16	23°01	17°46	18°02	23°17	28°32	23°17	18°02	18°17	23°33	28°49	23°33	18°17
29N	17°57	23°22	28°47	23°22	17°57	18°12	23°38	29°04	23°38	18°12	18°28	23°54	29°21	23°54	18°28
30N	18°08	23°44	29°20	23°44	18°08	18°23	24°00	29°37	24°00	18°23	18°39	24°16	29°54	24°16	18°39
31N	18°19	24°07	29°54	24°07	18°19	18°35	24°23	30°11	24°23	18°35	18°50	24°39	30°28	24°39	18°50
32N	18°31	24°30	30°29	24°30	18°31	18°46	24°46	30°46	24°46	18°46	19°02	25°02	30°52	25°02	19°02
33N	18°43	24°54	31°05	24°54	18°43	18°58	25°10	31°22	25°10	18°58	19°14	25°26	31°39	25°26	19°14
34N	18°55	25°19	31°43	25°19	18°55	19°11	25°35	31°59	25°35	19°11	19°27	25°51	32°16	25°51	19°27
35N	19°08	25°45	32°21	25°45	19°08	19°24	26°01	32°38	26°01	19°24	19°39	26°17	32°55	26°17	19°39
36N	19°22	26°12	33°02	26°12	19°22	19°37	26°28	33°19	26°28	19°37	19°53	26°44	33°35	26°44	19°53
37N	19°36	26°39	33°43	26°39	19°36	19°51	26°56	34°00	26°56	19°51	20°07	27°12	34°17	27°12	20°07
38N	19°50	27°08	34°27	27°08	19°50	20°06	27°25	34°44	27°25	20°06	20°21	27°41	35°01	27°41	20°21
39N	20°05	27°38	35°12	27°38	20°05	20°21	27°55	35°29	27°55	20°21	20°36	27°51	35°46	28°11	20°36
40N	20°21	28°10	35°59	28°10	20°21	20°36	28°26	36°16	28°26	20°36	20°52	28°42	36°33	28°42	20°52
41N	20°37	28°42	36°48	28°42	20°37	20°53	28°59	37°05	28°59	20°53	21°08	29°15	37°22	29°15	21°08
42N	20°54	29°17	37°39	29°17	20°54	21°10	29°33	37°56	29°33	21°10	21°25	29°49	38°13	29°49	21°25
43N	21°12	29°52	38°33	29°52	21°12	21°28	30°09	38°50	30°09	21°28	21°43	30°25	39°06	30°25	21°43
44N	21°31	30°30	39°28	30°30	21°31	21°46	30°46	39°41	30°46	21°46	22°02	30°42	40°02	30°42	22°02
45N	21°50	31°09	40°27	31°09	21°50	22°06	31°25	40°44	31°25	22°06	22°21	31°41	41°01	31°41	22°21
46N	22°11	31°49	41°28	31°49	22°11	22°26	32°06	41°45	32°06	22°26	22°42	32°22	42°02	32°22	22°42
47N	22°32	32°32	42°33	32°32	22°32	22°48	32°49	42°50	32°49	22°48	23°03	32°45	43°06	32°45	23°03
48N	22°55	33°18	43°41	33°18	22°55	23°10	33°34	43°57	33°34	23°10	23°26	33°50	44°14	33°50	23°26
49N	23°18	34°05	44°52	34°05	23°18	23°34	34°21	45°08	34°21	23°34	23°49	34°37	45°25	34°37	23°49
50N	23°43	34°55	46°07	34°55	23°43	23°59	35°11	46°23	35°11	23°59	24°14	35°27	46°40	35°27	24°14
51N	24°10	35°48	47°26	35°48	24°10	24°25	36°04	47°42	36°04	24°25	24°40	36°19	47°58	36°19	24°40
52N	24°38	36°43	48°49	36°43	24°38	24°53	36°59	49°05	36°59	24°53	25°08	37°15	49°21	37°15	25°08
53N	25°07	37°42	49°17	37°42	25°07	25°22	37°58	50°33	37°58	25°22	25°37	38°13	50°49	38°13	25°37
54N	25°38	38°44	50°51	38°44	25°38	25°53	39°00	51°06	39°00	25°53	26°08	39°15	52°22	39°15	26°08
55N	26°11	39°50	52°29	39°50	26°11	26°26	40°05	52°44	40°05	26°26	26°41	40°20	53°59	40°20	26°41
56N	26°46	40°59	54°13	40°59	26°46	27°00	41°14	54°28	41°14	27°00	27°15	41°29	55°43	41°29	27°15
57N	27°22	42°13	56°03	42°13	27°22	27°37	42°28	56°48	27°37	42°28	27°52	42°42	57°32	42°42	27°52
58N	28°01	43°31	58°00	43°31	28°01	28°16	43°45	59°14	43°45	28°16	28°30	43°59	59°28	43°59	28°30
59N	28°42	44°53	60°04	44°53	28°42	28°57	45°07	60°17	45°07	28°57	29°11	45°21	61°31	45°21	29°11
60N	29°26	46°20	61°15	46°20	29°26	29°40	46°34	61°28	46°34	29°40	29°55	46°47	62°40	46°47	29°55
61N	0°12	47°53	62°33	47°53	0°12	0°26	48°06	62°45	48°06	0°26	0°40	48°19	63°57	48°19	0°40
62N	1°01	49°30	64°59	49°30	1°01	1°15	49°43	64°11	49°43	1°15	1°29	49°55	65°22	49°55	1°29
63N	1°52	51°13	67°34	51°13	1°52	2°06	51°45	67°44	51°45	2°06	2°21	52°37	68°55	52°37	2°21
64N	2°46	53°01	70°16	53°01	2°46	3°00	53°13	70°26	53°13	3°00	3°13	53°24	71°35	53°24	3°13
65N	3°43	54°55	73°06	54°55	3°43	3°56	55°06	73°15	55°06	3°56	4°09	55°16	74°24	55°16	4°09
66N	4°43	56°54	76°05	56°54	4°43	4°55	57°04	76°12	57°04	4°55	5°08	57°14	77°20	57°14	5°08
pc	5°47	59°03	79°14	59°03	5°47	5°59	59°12	79°25	59°12	5°59	5°42	59°22	80°22	59°22	5°42

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h00m ARMC: 315°00' MC: 12≈32'09					Sid.Time: 21h01m ARMC: 315°15' MC: 12≈47'06					Sid.Time: 21h02m ARMC: 315°30' MC: 13≈02'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5°17	28°03	20°48	28°03	5°17	5°29	28°12	20°55	28°12	5°29	5°42	28°22	21°02	28°22	5°42
68N	6°49	1°06	25°24	1°06	6°49	7°01	1°15	25°29	1°15	7°01	7°13	1°23	25°34	1°23	7°13
69N	7°55	3°19	28°43	3°19	7°55	8°07	3°27	28°47	3°27	8°07	8°18	3°35	28°51	3°35	8°18
70N	9°04	5°36	2°07	5°36	9°04	9°15	5°43	2°11	5°43	9°15	9°26	5°50	2°14	5°50	9°26
71N	10°13	7°55	5°36	7°55	10°13	10°24	8°01	5°38	8°01	10°24	10°34	8°07	5°40	8°07	10°34
72N	11°24	10°16	9°08	10°16	11°24	11°34	10°21	9°09	10°21	11°34	11°44	10°27	9°10	10°27	11°44
73N	12°35	12°38	12°41	12°38	12°35	12°45	12°43	12°41	12°43	12°45	12°55	12°48	12°41	12°48	12°55
74N	13°46	15°00	16°14	15°00	13°46	13°55	15°04	16°13	15°04	13°55	14°05	15°09	16°12	15°09	14°05
75N	14°56	17°21	19°46	17°21	14°56	15°06	17°25	19°44	17°25	15°06	15°15	17°29	19°42	17°29	15°15
76N	16°06	19°40	23°14	19°40	16°06	16°15	19°43	23°12	19°43	16°15	16°24	19°47	23°10	19°47	16°24
77N	17°14	21°56	26°38	21°56	17°14	17°23	21°59	26°35	21°59	17°23	17°32	22°02	26°33	22°02	17°32
78N	18°20	24°09	29°57	24°09	18°20	18°29	24°11	29°54	24°11	18°29	18°38	24°14	29°51	24°14	18°38
79N	19°24	26°17	3°09	26°17	19°24	19°33	26°20	3°06	26°20	19°33	19°42	26°22	3°03	26°22	19°42
80N	20°26	28°20	6°15	28°20	20°26	20°35	28°23	6°11	28°23	20°35	20°44	28°26	6°08	28°26	20°44
81N	21°25	0°19	9°12	0°19	21°25	21°34	0°22	9°09	0°22	21°34	21°43	0°24	9°06	0°24	21°43
82N	22°22	2°12	12°02	2°12	22°22	22°31	2°15	11°59	2°15	22°31	22°40	2°18	11°56	2°18	22°40
83N	23°16	4°00	14°44	4°00	23°16	23°25	4°03	14°41	4°03	23°25	23°34	4°06	14°38	4°06	23°34
84N	24°07	5°42	17°17	5°42	24°07	24°16	5°45	17°15	5°45	24°16	24°25	5°49	17°12	5°49	24°25
85N	24°55	7°19	19°43	7°19	24°55	25°05	7°22	19°40	7°22	25°05	25°14	7°26	19°38	7°26	25°14
86N	25°41	8°51	22°00	8°51	25°41	25°51	8°55	21°59	8°55	25°51	26°00	8°58	21°57	8°58	26°00
87N	26°25	10°18	24°11	10°18	26°25	26°34	10°22	24°09	10°22	26°34	26°44	10°26	24°08	10°26	26°44
88N	27°06	11°40	26°14	11°40	27°06	27°15	11°44	26°13	11°44	27°15	27°25	11°48	26°12	11°48	27°25
89N	27°44	12°57	28°10	12°57	27°44	27°54	13°02	28°09	13°02	27°54	28°04	13°06	28°09	13°06	28°04
90N	28°21	14°10	0°00	14°10	28°21	28°31	14°15	0°00	14°15	28°31	28°41	14°20	0°00	14°20	28°41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h03m ARMC: 315°45' MC: 13≈17°02					Sid.Time: 21h04m ARMC: 316°00' MC: 13≈32°01					Sid.Time: 21h05m ARMC: 316°15' MC: 13≈47°01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14°55	16°34	18°12	16°34	14°55	15°10	16°49	18°27	16°49	15°10	15°25	17°03	18°42	17°03	15°25
1N	15°01	16°46	18°31	16°46	15°01	15°16	17°01	18°46	17°01	15°16	15°31	17°16	19°01	17°16	15°31
2N	15°08	16°59	18°50	16°59	15°08	15°23	17°14	19°05	17°14	15°23	15°38	17°29	19°20	17°29	15°38
3N	15°14	17°11	19°09	17°11	15°14	15°29	17°26	19°24	17°26	15°29	15°44	17°41	19°39	17°41	15°44
4N	15°20	17°24	19°28	17°24	15°20	15°35	17°39	19°43	17°39	15°35	15°50	17°54	19°58	17°54	15°50
5N	15°27	17°37	19°47	17°37	15°27	15°42	17°52	20°02	17°52	15°42	15°57	18°07	20°18	18°07	15°57
6N	15°33	17°50	20°07	17°50	15°33	15°48	18°05	20°22	18°05	15°48	16°04	18°21	20°38	18°21	16°04
7N	15°40	18°03	20°27	18°03	15°40	15°55	18°19	20°42	18°19	15°55	16°10	18°34	20°58	18°34	16°10
8N	15°47	18°17	20°47	18°17	15°47	16°02	18°32	21°03	18°32	16°02	16°17	18°48	21°18	18°48	16°17
9N	15°54	18°31	21°08	18°31	15°54	16°09	18°46	21°23	18°46	16°09	16°24	19°01	21°39	19°01	16°24
10N	16°01	18°45	21°29	18°45	16°01	16°16	19°00	21°44	19°00	16°16	16°31	19°15	22°00	19°15	16°31
11N	16°08	18°59	21°50	18°59	16°08	16°23	19°14	22°05	19°14	16°23	16°38	19°30	22°21	19°30	16°38
12N	16°15	19°13	22°11	19°13	16°15	16°30	19°29	22°27	19°29	16°30	16°45	19°44	22°43	19°44	16°45
13N	16°22	19°28	22°33	19°28	16°22	16°37	19°43	22°49	19°43	16°37	16°53	19°59	23°05	19°59	16°53
14N	16°30	19°43	22°56	19°43	16°30	16°45	19°58	23°11	19°58	16°45	17°00	20°14	23°27	20°14	17°00
15N	16°37	19°58	23°18	19°58	16°37	16°52	20°13	23°34	20°13	16°52	17°08	20°29	23°50	20°29	17°08
16N	16°45	20°13	23°42	20°13	16°45	17°00	20°29	23°57	20°29	17°00	17°15	20°44	24°13	20°44	17°15
17N	16°53	20°29	24°05	20°29	16°53	17°08	20°45	24°21	20°45	17°08	17°23	21°00	24°37	21°00	17°23
18N	17°01	20°45	24°29	20°45	17°01	17°16	21°01	24°45	21°01	17°16	17°31	21°16	25°01	21°16	17°31
19N	17°09	21°02	24°54	21°02	17°09	17°24	21°17	25°10	21°17	17°24	17°40	21°33	25°26	21°33	17°40
20N	17°17	21°18	25°19	21°18	17°17	17°33	21°34	25°35	21°34	17°33	17°48	21°50	25°52	21°50	17°48
21N	17°26	21°36	25°45	21°36	17°26	17°41	21°51	26°01	21°51	17°41	17°57	22°07	26°18	22°07	17°57
22N	17°35	21°53	26°12	21°53	17°35	17°50	22°09	26°28	22°09	17°50	18°06	22°25	26°44	22°25	18°06
23N	17°44	22°11	26°39	22°11	17°44	17°59	22°27	26°55	22°27	17°59	18°15	22°43	27°11	22°43	18°15
24N	17°53	22°30	27°06	22°30	17°53	18°09	22°46	27°23	22°46	18°09	18°24	23°02	27°39	23°02	18°24
25N	18°03	22°49	27°35	22°49	18°03	18°18	23°05	27°51	23°05	18°18	18°34	23°21	28°08	23°21	18°34
26N	18°12	23°08	28°04	23°08	18°12	18°28	23°24	28°21	23°24	18°28	18°43	23°40	28°37	23°40	18°43
27N	18°23	23°28	28°34	23°28	18°23	18°38	23°44	28°51	23°44	18°38	18°53	24°00	28°07	24°00	18°53
28N	18°33	23°49	29°05	23°49	18°33	18°48	24°05	29°22	24°05	18°48	19°04	24°21	29°39	24°21	19°04
29N	18°43	24°10	29°37	24°10	18°43	18°59	24°27	29°54	24°27	18°59	19°15	24°43	30°11	24°43	19°15
30N	18°54	24°32	30°10	24°32	18°54	19°10	24°48	30°27	24°48	19°10	19°26	25°05	30°44	25°05	19°26
31N	19°06	24°55	30°44	24°55	19°06	19°21	25°11	31°01	25°11	19°21	19°37	25°27	31°18	25°27	19°37
32N	19°17	25°18	31°19	25°18	19°17	19°33	25°35	31°36	25°35	19°33	19°49	25°51	31°53	25°51	19°49
33N	19°30	25°43	31°56	25°43	19°30	19°45	25°59	32°12	25°59	19°45	20°01	26°15	32°29	26°15	20°01
34N	19°42	26°08	32°33	26°08	19°42	19°58	26°24	32°50	26°24	19°58	20°13	26°40	33°07	26°40	20°13
35N	19°55	26°34	33°12	26°34	19°55	20°11	26°50	33°29	26°50	20°11	20°26	27°06	33°46	27°06	20°26
36N	20°08	27°00	33°52	27°00	20°08	20°24	27°17	34°09	27°17	20°24	20°40	27°33	34°26	27°33	20°40
37N	20°22	27°28	34°34	27°28	20°22	20°38	27°45	34°51	27°45	20°38	20°54	28°01	35°08	28°01	20°54
38N	20°37	27°57	35°18	27°57	20°37	20°53	28°14	35°35	28°14	20°53	21°08	28°30	35°51	28°30	21°08
39N	20°52	28°27	36°03	28°27	20°52	21°08	28°44	36°20	28°44	21°08	21°23	29°00	36°37	29°00	21°23
40N	21°08	28°59	36°50	28°59	21°08	21°23	29°15	37°07	29°15	21°23	21°39	29°31	37°24	29°31	21°39
41N	21°24	29°31	37°39	29°31	21°24	21°40	29°48	37°56	29°48	21°40	21°55	30°04	38°13	30°04	21°55
42N	21°41	30°05	38°30	30°05	21°41	21°57	30°22	38°47	30°22	21°57	22°12	30°38	39°04	30°38	22°12
43N	21°59	30°41	39°23	30°41	21°59	22°14	30°57	39°40	30°57	22°14	22°30	31°14	39°57	31°14	22°30
44N	22°17	31°18	40°19	31°18	22°17	22°33	31°34	40°36	31°34	22°33	22°49	31°51	40°53	31°51	22°49
45N	22°37	31°57	41°18	31°57	22°37	22°52	32°13	41°34	32°13	22°52	23°08	32°30	41°51	32°30	23°08
46N	22°57	32°38	42°19	32°38	22°57	23°13	32°54	42°36	32°54	23°13	23°28	33°10	42°52	33°10	23°28
47N	23°19	33°21	43°23	33°21	23°19	23°34	33°37	43°40	33°37	23°34	23°50	33°53	43°56	33°53	23°50
48N	23°41	34°06	44°30	34°06	23°41	23°57	34°22	44°47	34°22	23°57	24°12	34°38	45°03	34°38	24°12
49N	24°05	34°53	45°41	34°53	24°05	24°20	35°09	45°58	35°09	24°20	24°36	35°25	46°14	35°25	24°36
50N	24°30	35°43	46°56	35°43	24°30	24°45	35°59	47°12	35°59	24°45	25°00	36°14	47°28	36°14	25°00
51N	24°56	36°35	48°14	36°35	24°56	25°11	36°51	48°31	36°51	25°11	25°27	37°07	48°47	37°07	25°27
52N	25°23	37°30	49°37	37°30	25°23	25°39	37°46	49°53	37°46	25°39	25°54	38°01	49°09	38°01	25°54
53N	25°53	38°29	50°55	38°29	25°53	26°08	38°44	51°20	38°44	26°08	26°23	38°59	51°36	38°59	26°23
54N	26°23	39°30	52°17	39°30	26°23	26°38	39°45	52°52	39°45	26°38	26°54	40°01	53°08	40°01	26°54
55N	26°56	40°35	53°41	40°35	26°56	27°11	40°50	54°20	40°50	27°11	27°26	41°05	54°25	41°05	27°26
56N	27°30	41°44	55°08	41°44	27°30	27°45	41°59	55°49	41°59	27°45	28°00	42°13	56°01	42°13	28°00
57N	28°07	42°57	56°42	42°57	28°07	28°21	43°11	57°11	43°11	28°21	28°36	43°26	57°15	43°26	28°36
58N	28°45	44°14	58°21	44°14	28°45	29°00	44°28	59°56	44°28	29°00	29°14	44°42	59°56	44°42	29°14
59N	29°26	45°35	60°04	45°35	29°26	29°40	45°49	61°57	45°49	29°40	29°55	46°03	61°57	46°03	29°55
60N	30°09	47°01	61°53	47°01	30°09	30°23	47°14	64°06	47°14	30°23	30°37	47°28	64°18	47°28	30°37
61N	30°54	48°32	63°50	48°32	30°54	31°08	48°45	66°22	48°45	31°08	31°22	48°58	66°34	48°58	31°22
62N	31°42	50°08	65°53	50°08	31°42	31°56	50°20	68°45	50°20	31°56	32°10	50°33	68°56	50°33	32°10
63N	32°33	51°49	68°05	51°49	32°33	32°46	51°51	71°16	51°51	32°46	32°50	52°13	71°26	52°13	32°50
64N	33°26	53°35	70°28	53°35	33°26	33°39	53°47	73°54	53°47	33°39	33°52	53°58	74°04	53°58	33°52
65N	4°22	25°27	16°32	25°27	4°22	4°35	25°38	16°41	25°38	4°35	4°48	25°49	16°50	25°49	4°48
66N	5°20	27°24	19°28	27°24	5°20	5°33	27°34	19°35	27°34	5°33	5°45	27°44	19°43	27°44	5°45
pc	5°54	28°32	21°09	28°32	5°54	6°06	28°41	21°16	28°41	6°06	6°19	28°51	21°23	28°51	6°19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h03m ARMC: 315°45' MC: 13≈17°02					Sid.Time: 21h04m ARMC: 316°00' MC: 13≈32°01					Sid.Time: 21h05m ARMC: 316°15' MC: 13≈47°01				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5°54	28°32	21°09	28°32	5°54	6°06	28°41	21°16	28°41	6°06	6°19	28°51	21°23	28°51	6°19
68N	7°24	1°32	25°40	1°32	7°24	7°36	1°41	25°45	1°41	7°36	7°48	1°49	25°51	1°49	7°48
69N	8°30	3°43	28°56	3°43	8°30	8°41	3°51	29°00	3°51	8°41	8°53	3°59	29°05	3°59	8°53
70N	9°37	5°57	2°17	5°57	9°37	9°48	6°04	2°20	6°04	9°48	9°59	6°11	2°24	6°11	9°59
71N	10°45	8°14	5°42	8°14	10°45	10°56	8°20	5°45	8°20	10°56	11°07	8°27	5°47	8°27	11°07
72N	11°55	10°33	9°11	10°33	11°55	12°05	10°39	9°12	10°39	12°05	12°15	10°44	9°13	10°44	12°15
73N	13°05	12°53	12°41	12°53	13°05	13°15	12°58	12°41	12°58	13°15	13°25	13°03	12°42	13°03	13°25
74N	14°15	15°13	16°12	15°13	14°15	14°25	15°18	16°11	15°18	14°25	14°34	15°22	16°10	15°22	14°34
75N	15°25	17°33	19°41	17°33	15°25	15°34	17°37	19°39	17°37	15°34	15°44	17°41	19°38	17°41	15°44
76N	16°34	19°51	23°08	19°51	16°34	16°43	19°54	23°05	19°54	16°43	16°52	19°58	23°04	19°58	16°52
77N	17°41	22°06	26°30	22°06	17°41	17°50	22°09	26°28	22°09	17°50	17°59	22°12	26°25	22°12	17°59
78N	18°47	24°18	29°48	24°18	18°47	18°56	24°21	29°45	24°21	18°56	19°05	24°24	29°42	24°24	19°05
79N	19°51	26°25	3°00	26°25	19°51	20°00	26°28	2°57	26°28	20°00	20°09	26°31	2°54	26°31	20°09
80N	20°53	28°29	6°05	28°29	20°53	21°02	28°32	6°02	28°32	21°02	21°11	28°35	5°59	28°35	21°11
81N	21°52	0°27	9°03	0°27	21°52	22°01	0°30	9°00	0°30	22°01	22°10	0°33	8°57	0°33	22°10
82N	22°49	2°21	11°53	2°21	22°49	22°58	2°24	11°50	2°24	22°58	23°07	2°27	11°47	2°27	23°07
83N	23°43	4°09	14°35	4°09	23°43	23°52	4°12	14°32	4°12	23°52	24°01	4°15	14°30	4°15	24°01
84N	24°34	5°52	17°10	5°52	24°34	24°43	5°55	17°07	5°55	24°43	24°53	5°59	17°05	5°59	24°53
85N	25°23	7°30	19°36	7°30	25°23	25°32	7°33	19°34	7°33	25°32	25°42	7°37	19°32	7°37	25°42
86N	26°09	9°02	21°55	9°02	26°09	26°19	9°06	21°53	9°06	26°19	26°28	9°10	21°51	9°10	26°28
87N	26°53	10°30	24°06	10°30	26°53	27°03	10°34	24°05	10°34	27°03	27°12	10°38	24°04	10°38	27°12
88N	27°35	11°53	26°11	11°53	27°35	27°44	11°57	26°10	11°57	27°44	27°54	12°01	26°09	12°01	27°54
89N	28°14	13°11	28°08	13°11	28°14	28°24	13°16	28°08	13°16	28°24	28°33	13°20	28°07	13°20	28°33
90N	28°51	14°25	0°00	14°25	28°51	29°01	14°30	0°00	14°30	29°01	29°11	14°35	0°00	14°35	29°11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h06m ARMC: 316°30' MC: 14≈02'01					Sid.Time: 21h07m ARMC: 316°45' MC: 14≈17'02					Sid.Time: 21h08m ARMC: 317°00' MC: 14≈32'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15°40	17°18	18°57	17°18	15°40	15°55	17°33	19°12	17°33	15°55	16°10	17°48	19°27	17°48	16°10
1N	15°46	17°31	19°16	17°31	15°46	16°01	17°46	19°31	17°46	16°01	16°16	18°01	19°45	18°01	16°16
2N	15°53	17°44	19°35	17°44	15°53	16°08	17°59	19°50	17°59	16°08	16°23	18°14	20°05	18°14	16°23
3N	15°59	17°56	19°54	17°56	15°59	16°14	18°11	20°09	18°11	16°14	16°29	18°26	20°24	18°26	16°29
4N	16°05	18°09	20°13	18°09	16°05	16°20	18°24	20°28	18°24	16°20	16°36	18°40	20°43	18°40	16°36
5N	16°12	18°22	20°33	18°22	16°12	16°27	18°38	20°48	18°38	16°27	16°42	18°53	21°03	18°53	16°42
6N	16°19	18°36	20°53	18°36	16°19	16°34	18°51	21°08	18°51	16°34	16°49	19°06	21°23	19°06	16°49
7N	16°25	18°49	21°13	18°49	16°25	16°40	19°04	21°28	19°04	16°40	16°56	19°20	21°44	19°20	16°56
8N	16°32	19°03	21°33	19°03	16°32	16°47	19°18	21°49	19°18	16°47	17°02	19°33	22°04	19°33	17°02
9N	16°39	19°17	21°54	19°17	16°39	16°54	19°32	22°10	19°32	16°54	17°09	19°47	22°25	19°47	17°09
10N	16°46	19°31	22°15	19°31	16°46	17°01	19°46	22°31	19°46	17°01	17°16	20°01	22°46	20°01	17°16
11N	16°53	19°45	22°37	19°45	16°53	17°08	20°00	22°52	20°00	17°08	17°24	20°16	23°08	20°16	17°24
12N	17°00	19°59	22°58	19°59	17°00	17°16	20°15	23°14	20°15	17°16	17°31	20°30	23°30	20°30	17°31
13N	17°08	20°14	23°20	20°14	17°08	17°23	20°30	23°36	20°30	17°23	17°38	20°45	23°52	20°45	17°38
14N	17°15	20°29	23°43	20°29	17°15	17°31	20°45	23°59	20°45	17°31	17°46	21°00	24°14	21°00	17°46
15N	17°23	20°44	24°06	20°44	17°23	17°38	21°00	24°22	21°00	17°38	17°54	21°15	24°37	21°15	17°54
16N	17°31	21°00	24°29	21°00	17°31	17°46	21°16	24°45	21°16	17°46	18°01	21°31	25°01	21°31	18°01
17N	17°39	21°16	24°53	21°16	17°39	17°54	21°31	25°09	21°31	17°54	18°09	21°47	25°25	21°47	18°09
18N	17°47	21°32	25°17	21°32	17°47	18°02	21°48	25°33	21°48	18°02	18°17	22°03	25°49	22°03	18°17
19N	17°55	21°49	25°42	21°49	17°55	18°10	22°04	25°58	22°04	18°10	18°26	22°20	26°14	22°20	18°26
20N	18°04	22°06	26°08	22°06	18°04	18°19	22°21	26°24	22°21	18°19	18°34	22°37	26°40	22°37	18°34
21N	18°12	22°23	26°34	22°23	18°12	18°28	22°39	26°50	22°39	18°28	18°43	22°54	27°06	22°54	18°43
22N	18°21	22°41	27°00	22°41	18°21	18°37	22°56	27°16	22°56	18°37	18°52	23°12	27°33	23°12	18°52
23N	18°30	22°59	27°28	22°59	18°30	18°46	23°15	27°44	23°15	18°46	19°01	23°30	28°00	23°30	19°01
24N	18°40	23°17	27°55	23°17	18°40	18°55	23°33	28°12	23°33	18°55	19°10	23°49	28°28	23°49	19°10
25N	18°49	23°37	28°24	23°37	18°49	19°05	23°52	28°40	23°52	19°05	19°20	24°08	28°57	24°08	19°20
26N	18°59	23°56	28°54	23°56	18°59	19°14	24°12	29°10	24°12	19°14	19°30	24°28	29°26	24°28	19°30
27N	19°09	24°16	29°24	24°16	19°09	19°24	24°32	29°40	24°32	19°24	19°40	24°48	29°57	24°48	19°40
28N	19°19	24°37	29°55	24°37	19°19	19°35	24°53	30°12	24°53	19°35	19°50	25°09	30°28	25°09	19°50
29N	19°30	24°59	30°27	24°59	19°30	19°46	25°15	30°44	25°15	19°46	20°01	25°31	31°00	25°31	20°01
30N	19°41	25°21	31°00	25°21	19°41	19°57	25°37	31°17	25°37	19°57	20°12	25°53	31°33	25°53	20°12
31N	19°52	25°43	31°34	25°43	19°52	20°08	25°59	31°51	25°59	20°08	20°24	26°15	32°07	26°15	20°24
32N	20°04	26°07	32°09	26°07	20°04	20°20	26°23	32°26	26°23	20°20	20°35	26°39	32°43	26°39	20°35
33N	20°16	26°31	32°46	26°31	20°16	20°32	26°47	33°03	26°47	20°32	20°47	27°03	33°19	27°03	20°47
34N	20°29	26°56	33°23	26°56	20°29	20°44	27°12	33°40	27°12	20°44	21°00	27°28	33°57	27°28	21°00
35N	20°42	27°22	34°02	27°22	20°42	20°57	27°38	34°19	27°38	20°57	21°13	27°54	34°36	27°54	21°13
36N	20°55	27°49	34°43	27°49	20°55	21°11	28°05	35°00	28°05	21°11	21°26	28°21	35°16	28°21	21°26
37N	21°09	28°17	35°25	28°17	21°09	21°25	28°33	35°41	28°33	21°25	21°40	28°49	35°58	28°49	21°40
38N	21°24	28°46	36°08	28°46	21°24	21°39	29°02	36°25	29°02	21°39	21°55	29°18	36°42	29°18	21°55
39N	21°39	29°16	36°53	29°16	21°39	21°54	29°32	37°10	29°32	21°54	22°10	29°48	37°27	29°48	22°10
40N	21°54	29°47	37°40	29°47	21°54	22°10	30°04	37°57	30°04	22°10	22°26	30°20	38°14	30°20	22°26
41N	22°11	30°20	38°29	30°20	22°11	22°26	30°36	38°46	30°36	22°26	22°42	30°52	38°29	30°52	22°42
42N	22°28	30°54	39°12	30°54	22°28	22°43	31°10	39°37	31°10	22°43	22°59	31°26	39°54	31°26	22°59
43N	22°46	31°30	40°00	31°30	22°46	23°01	31°46	40°30	31°46	23°01	23°17	32°02	40°47	32°02	23°17
44N	23°04	32°07	40°51	32°07	23°04	23°20	32°23	41°12	32°23	23°20	23°35	32°39	41°43	32°39	23°35
45N	23°24	32°46	41°42	32°46	23°24	23°39	33°02	42°04	33°02	23°39	23°55	33°18	42°14	33°18	23°55
46N	23°44	33°26	42°33	33°26	23°44	23°59	33°42	42°45	33°42	23°59	24°15	33°58	42°42	33°58	24°15
47N	24°05	34°09	43°25	34°09	24°05	24°21	34°25	43°26	34°25	24°21	24°36	34°41	43°46	34°41	24°36
48N	24°28	34°54	44°18	34°54	24°28	24°43	35°10	44°18	35°10	24°43	24°59	35°25	44°52	35°25	24°59
49N	24°51	35°41	45°13	35°41	24°51	25°07	35°57	45°18	35°57	25°07	25°22	36°12	45°57	36°12	25°22
50N	25°16	36°30	46°08	36°30	25°16	25°31	36°46	46°13	36°46	25°31	25°47	36°52	46°57	36°52	25°47
51N	25°42	37°22	47°05	37°22	25°42	25°57	37°38	47°18	37°38	25°57	26°12	37°53	47°53	37°53	26°12
52N	26°09	38°17	48°05	38°17	26°09	26°25	38°32	48°20	38°32	26°25	26°40	38°48	48°56	38°48	26°40
53N	26°38	39°15	49°08	39°15	26°38	26°53	39°30	49°30	39°30	26°53	27°08	39°45	49°57	39°45	27°08
54N	27°09	40°16	50°15	40°16	27°09	27°24	40°31	50°33	40°31	27°24	27°39	40°46	50°53	40°46	27°39
55N	27°41	41°20	51°28	41°20	27°41	27°56	41°35	51°44	41°35	27°56	28°11	41°50	52°09	41°50	28°11
56N	28°15	42°28	52°45	42°28	28°15	28°30	42°43	52°56	42°43	28°30	28°45	42°57	52°27	42°57	28°45
57N	28°51	43°40	53°68	43°40	28°51	29°06	43°54	54°13	43°54	29°06	29°20	44°09	53°57	44°09	29°20
58N	29°29	44°56	54°95	44°56	29°29	29°43	45°10	55°37	45°10	29°43	29°58	45°24	55°01	45°24	29°58
59N	0°09	46°16	55°24	46°16	0°09	0°23	46°30	56°57	46°30	0°23	0°38	46°44	56°29	46°44	0°38
60N	0°51	47°41	56°57	47°41	0°51	1°06	47°55	58°32	47°55	1°06	1°20	48°08	57°56	48°08	1°20
61N	1°36	49°11	58°35	49°11	1°36	1°50	49°24	59°57	49°24	1°50	2°04	49°37	59°27	49°37	2°04
62N	2°23	50°45	60°18	50°45	2°23	2°37	50°58	61°40	50°58	2°37	2°51	50°50	60°57	50°50	2°51
63N	3°13	52°25	61°57	52°25	3°13	3°27	52°37	63°23	52°37	3°27	3°40	52°49	62°57	62°57	3°40
64N	4°06	54°10	63°40	54°10	4°06	4°19	54°21	65°04	54°21	4°19	4°32	54°32	64°33	64°32	4°32
65N	5°00	55°59	65°58	55°59	5°00	5°13	56°10	66°57	56°10	5°13	5°26	56°21	66°57	66°57	5°26
66N	5°58	57°54	68°51	57°54	5°58	6°10	58°04	68°58	58°04	6°10	6°23	58°14	68°56	68°56	6°23
pc	6°51	59°51	70°48	59°51	6°51	6°43	59°10	70°57	59°10	6°43	6°56	59°20	70°44	70°44	6°56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h06m ARMC: 316°30' MC: 14≈02'01					Sid.Time: 21h07m ARMC: 316°45' MC: 14≈17'02					Sid.Time: 21h08m ARMC: 317°00' MC: 14≈32'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6°31	29°01	21°30	29°01	6°31	6°43	29°10	21°37	29°10	6°43	6°56	29°20	21°44	29°20	6°56
68N	8°00	1°15	25°56	1°15	8°00	8°12	2°10	26°02	2°10	8°12	8°24	2°16	26°07	2°16	8°24
69N	9°04	4°10	29°09	4°10	9°04	9°15	4°14	29°13	4°14	9°15	9°27	4°22	29°18	4°22	9°27
70N	10°10	6°18	2°27	6°18	10°10	10°21	6°26	2°30	6°26	10°21	10°32	6°33	2°34	6°33	10°32
71N	11°17	8°23	5°49	8°23	11°17	11°28	8°40	5°51	8°40	11°28	11°39	8°46	5°54	8°46	11°39
72N	12°26	10°25	9°15	10°25	12°26	12°36	10°35	9°16	10°35	12°36	12°47	11°02	9°17	11°02	12°47
73N	13°35	13°10	12°42	13°10	13°35	13°45	13°14	12°42	13°14	13°45	13°55	13°19	12°43	13°19	13°55
74N	14°44	15°27	16°10	15°27	14°44	14°54	15°32	16°09	15°32	14°54	15°04	15°36	16°09	15°36	15°04
75N	15°53	17°45	19°37	17°45	15°53	16°03	17°49	19°36	17°49	16°03	16°13	17°53	19°34	17°53	16°13
76N	17°02	20°02	23°02	20°02	17°02	17°11	20°05	23°00	20°05	17°11	17°20	20°09	22°58	20°09	17°20
77N	18°09	22°16	26°23	22°16	18°09	18°18	22°19	26°21	22°19	18°18	18°27	22°23	26°18	22°23	18°27
78N	19°14	24°27	29°40	24°27	19°14	19°23	24°30	29°37	24°30	19°23	19°33	24°33	29°34	24°33	19°33
79N	20°18	26°34	2°51	26°34	20°18	20°27	26°38	2°48	26°38	20°27	20°36	26°41	2°45	26°41	20°36
80N	21°20	28°38	5°56	28°38	21°20	21°29	28°41	5°53	28°41	21°29	21°38	28°44	5°50	28°44	21°38
81N	22°19	0°36	8°54	0°36	22°19	22°28	0°39	8°51	0°39	22°28	22°37	0°42	8°48	0°42	22°37
82N	23°16	2°30	11°44	2°30	23°16	23°25	2°33	11°41	2°33	23°25	23°34	2°36	11°38	2°36	23°34
83N	24°10	4°18	14°27	4°18	24°10	24°19	4°22	14°24	4°22	24°19	24°28	4°25	14°22	4°25	24°28
84N	25°02	6°02	17°02	6°02	25°02	25°11	6°05	17°00	6°05	25°11	25°20	6°09	16°57	6°09	25°20
85N	25°51	7°40	19°30	7°40	25°51	26°00	7°44	19°28	7°44	26°00	26°10	7°48	19°26	7°48	26°10
86N	26°38	9°14	21°50	9°14	26°38	26°47	9°18	21°48	9°18	26°47	26°56	9°21	21°46	9°21	26°56
87N	27°22	10°42	24°02	10°42	27°22	27°31	10°46	24°01	10°46	27°31	27°41	10°50	24°00	10°50	27°41
88N	28°04	12°06	26°08	12°06	28°04	28°13	12°10	26°07	12°10	28°13	28°23	12°15	26°06	12°15	28°23
89N	28°43	13°25	28°07	13°25	28°43	28°53	13°30	28°07	13°30	28°53	29°03	13°35	28°06	13°35	29°03
90N	29°21	14°40	0°00	14°40	29°21	29°31	14°45	0°00	14°45	29°31	29°41	14°50	0°00	14°50	29°41

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h09m ARMC: 317°15' MC: 14≈47'06					Sid.Time: 21h10m ARMC: 317°30' MC: 15≈02'09					Sid.Time: 21h11m ARMC: 317°45' MC: 15≈17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16κ25	18γ03	19Ϣ41	18Π03	16ϙ25	16κ40	18γ18	19Ϣ56	18Π18	16ϙ40	16κ55	18γ33	20Ϣ11	18Π33	16ϙ55
1N	16κ31	18γ16	20Ϣ00	18Π16	16ϙ31	16κ46	18γ31	20Ϣ15	18Π31	16ϙ46	17κ01	18γ46	20Ϣ30	18Π46	17ϙ01
2N	16κ38	18γ29	20Ϣ20	18Π29	16ϙ38	16κ53	18γ44	20Ϣ35	18Π44	16ϙ53	17κ08	18γ59	20Ϣ49	18Π59	17ϙ08
3N	16κ44	18γ42	20Ϣ39	18Π42	16ϙ44	16κ59	18γ57	20Ϣ54	18Π57	16ϙ59	17κ14	19γ12	21Ϣ09	19Π12	17ϙ14
4N	16κ51	18γ55	20Ϣ59	18Π55	16ϙ51	17κ06	19γ10	21Ϣ14	19Π10	17ϙ06	17κ21	19γ25	21Ϣ29	19Π25	17ϙ21
5N	16κ57	19γ08	21Ϣ18	19Π08	16ϙ57	17κ12	19γ23	21Ϣ34	19Π23	17ϙ12	17κ27	19γ38	21Ϣ49	19Π38	17ϙ27
6N	17κ04	19γ21	21Ϣ38	19Π21	17ϙ04	17κ19	19γ36	21Ϣ54	19Π36	17ϙ19	17κ34	19γ52	22Ϣ09	19Π52	17ϙ34
7N	17κ11	19γ35	21Ϣ59	19Π35	17ϙ11	17κ26	19γ50	22Ϣ14	19Π50	17ϙ26	17κ41	20γ05	22Ϣ29	20Π05	17ϙ41
8N	17κ18	19γ49	22Ϣ19	19Π49	17ϙ18	17κ33	20γ04	22Ϣ35	20Π04	17ϙ33	17κ48	20γ19	22Ϣ50	20Π19	17ϙ48
9N	17κ25	20γ02	22Ϣ40	20Π02	17ϙ25	17κ40	20γ18	22Ϣ56	20Π18	17ϙ40	17κ55	20γ33	23Ϣ11	20Π33	17ϙ55
10N	17κ32	20γ17	23Ϣ02	20Π17	17ϙ32	17κ47	20γ32	23Ϣ17	20Π32	17ϙ47	18κ02	20γ47	23Ϣ32	20Π47	18ϙ02
11N	17κ39	20γ31	23Ϣ23	20Π31	17ϙ39	17κ54	20γ46	23Ϣ39	20Π46	17ϙ54	18κ09	21γ02	23Ϣ54	21Π02	18ϙ09
12N	17κ46	20γ46	23Ϣ45	20Π46	17ϙ46	18κ01	21γ01	24Ϣ01	21Π01	18ϙ01	18κ17	21γ16	24Ϣ16	21Π16	18ϙ17
13N	17κ54	21γ00	24Ϣ07	21Π00	17ϙ54	18κ09	21γ16	24Ϣ23	21Π16	18ϙ09	18κ24	21γ31	24Ϣ39	21Π31	18ϙ24
14N	18κ01	21γ16	24Ϣ30	21Π16	18ϙ01	18κ16	21γ31	24Ϣ46	21Π31	18ϙ16	18κ32	21γ46	25Ϣ01	21Π46	18ϙ32
15N	18κ09	21γ31	24Ϣ53	21Π31	18ϙ09	18κ24	21γ46	25Ϣ09	21Π46	18ϙ24	18κ39	22γ02	25Ϣ25	22Π02	18ϙ39
16N	18κ17	21γ47	25Ϣ17	21Π47	18ϙ17	18κ32	22γ02	25Ϣ32	22Π02	18ϙ32	18κ47	22γ18	25Ϣ48	22Π18	18ϙ47
17N	18κ25	22γ03	25Ϣ41	22Π03	18ϙ25	18κ40	22γ18	25Ϣ57	22Π18	18ϙ40	18κ55	22γ34	26Ϣ12	22Π34	18ϙ55
18N	18κ33	22γ19	26Ϣ05	22Π19	18ϙ33	18κ48	22γ35	26Ϣ21	22Π35	18ϙ48	19κ03	22γ50	26Ϣ37	22Π50	19ϙ03
19N	18κ41	22γ36	26Ϣ30	22Π36	18ϙ41	18κ56	22γ51	26Ϣ46	22Π51	18ϙ56	19κ12	23γ07	27Ϣ02	23Π07	19ϙ12
20N	18κ50	22γ53	26Ϣ56	22Π53	18ϙ50	19κ05	23γ08	27Ϣ12	23Π08	19ϙ05	19κ20	23γ24	27Ϣ28	23Π24	19ϙ20
21N	18κ58	23γ10	27Ϣ22	23Π10	18ϙ58	19κ14	23γ26	27Ϣ38	23Π26	19ϙ14	19κ29	23γ42	27Ϣ54	23Π42	19ϙ29
22N	19κ07	23γ28	27Ϣ49	23Π28	19ϙ07	19κ23	23γ44	28Ϣ05	23Π44	19ϙ23	19κ38	23γ59	28Ϣ21	23Π59	19ϙ38
23N	19κ16	23γ46	28Ϣ16	23Π46	19ϙ16	19κ32	24γ02	28Ϣ32	24Π02	19ϙ32	19κ47	24γ18	28Ϣ48	24Π18	19ϙ47
24N	19κ26	24γ05	28Ϣ44	24Π05	19ϙ26	19κ41	24γ21	29Ϣ00	24Π21	19ϙ41	19κ57	24γ37	29Ϣ17	24Π37	19ϙ57
25N	19κ35	24γ24	29Ϣ13	24Π24	19ϙ35	19κ51	24γ40	29Ϣ29	24Π40	19ϙ51	20κ06	24γ56	29Ϣ45	24Π56	20ϙ06
26N	19κ45	24γ44	29Ϣ43	24Π44	19ϙ45	20κ01	25γ00	29Ϣ59	25Π00	20ϙ01	20κ16	25γ16	0Π15	25Π16	20ϙ16
27N	19κ55	25γ04	0Π13	25Π04	19ϙ55	20κ11	25γ20	0Π29	25Π20	20ϙ11	20κ26	25γ36	0Π46	25Π36	20ϙ26
28N	20κ06	25γ25	0Π44	25Π25	20ϙ06	20κ21	25γ41	1Π01	25Π41	20ϙ21	20κ37	25γ57	1Π17	25Π57	20ϙ37
29N	20κ17	25γ47	1Π17	25Π47	20ϙ17	20κ32	26γ03	1Π33	26Π03	20ϙ32	20κ48	26γ18	1Π49	26Π18	20ϙ48
30N	20κ28	26γ09	1Π50	26Π09	20ϙ28	20κ43	26γ25	2Π06	26Π25	20ϙ43	20κ59	26γ41	2Π23	26Π41	20ϙ59
31N	20κ39	26γ31	2Π24	26Π31	20ϙ39	20κ55	26γ48	2Π40	26Π48	20ϙ55	21κ10	27γ03	2Π57	27Π03	21ϙ10
32N	20κ51	26γ55	2Π59	26Π55	20ϙ51	21κ06	27γ11	3Π16	27Π11	21ϙ06	21κ22	27γ27	3Π32	27Π27	21ϙ22
33N	21κ03	27γ19	3Π36	27Π19	21ϙ03	21κ19	27γ35	3Π52	27Π35	21ϙ19	21κ34	27γ51	4Π09	27Π51	21ϙ34
34N	21κ16	27γ44	4Π13	27Π44	21ϙ16	21κ31	28γ01	4Π30	28Π01	21ϙ31	21κ47	28γ17	4Π47	28Π17	21ϙ47
35N	21κ29	28γ10	4Π52	28Π10	21ϙ29	21κ44	28γ27	5Π09	28Π27	21ϙ44	22κ00	28γ43	5Π26	28Π43	22ϙ00
36N	21κ42	28γ37	5Π33	28Π37	21ϙ42	21κ58	28γ54	5Π49	28Π54	21ϙ58	22κ13	29γ10	6Π06	29Π10	22ϙ13
37N	21κ56	29γ05	6Π15	29Π05	21ϙ56	22κ12	29γ21	6Π31	29Π21	22ϙ12	22κ27	29γ38	6Π48	29Π38	22ϙ27
38N	22κ11	29γ34	6Π58	29Π34	22ϙ11	22κ26	29γ50	7Π15	29Π50	22ϙ26	22κ42	0Ϣ07	7Π31	0Ϣ07	22ϙ42
39N	22κ26	0Ϣ05	7Π43	0Ϣ05	22ϙ26	22κ41	0Ϣ21	8Π00	0Ϣ21	22ϙ41	22κ57	0Ϣ37	8Π17	0Ϣ37	22ϙ57
40N	22κ41	0Ϣ36	8Π30	0Ϣ36	22ϙ41	22κ57	0Ϣ52	8Π47	0Ϣ52	22ϙ57	23κ12	1Ϣ08	9Π04	1Ϣ08	23ϙ12
41N	22κ58	1Ϣ08	9Π19	1Ϣ08	22ϙ58	23κ13	1Ϣ25	9Π36	1Ϣ25	23ϙ13	23κ29	1Ϣ41	9Π53	1Ϣ41	23ϙ29
42N	23κ15	1Ϣ43	10Π10	1Ϣ43	23ϙ15	23κ30	1Ϣ59	10Π27	1Ϣ59	23ϙ30	23κ46	2Ϣ15	10Π44	2Ϣ15	23ϙ46
43N	23κ32	2Ϣ18	11Π04	2Ϣ18	23ϙ32	23κ48	2Ϣ34	11Π20	2Ϣ34	23ϙ48	24κ03	2Ϣ50	11Π37	2Ϣ50	24ϙ03
44N	23κ51	2Ϣ55	11Π59	2Ϣ55	23ϙ51	24κ06	3Ϣ11	12Π16	3Ϣ11	24ϙ06	24κ22	3Ϣ27	12Π32	3Ϣ27	24ϙ22
45N	24κ10	3Ϣ34	12Π57	3Ϣ34	24ϙ10	24κ26	3Ϣ50	13Π14	3Ϣ50	24ϙ26	24κ41	4Ϣ06	13Π30	4Ϣ06	24ϙ41
46N	24κ30	4Ϣ14	13Π58	4Ϣ14	24ϙ30	24κ46	4Ϣ30	14Π15	4Ϣ30	24ϙ46	25κ01	4Ϣ46	14Π31	4Ϣ46	25ϙ01
47N	24κ52	4Ϣ57	15Π02	4Ϣ57	24ϙ52	25κ07	5Ϣ13	15Π18	5Ϣ13	25ϙ07	25κ23	5Ϣ28	15Π34	5Ϣ28	25ϙ23
48N	25κ14	5Ϣ41	16Π09	5Ϣ41	25ϙ14	25κ29	5Ϣ57	16Π25	5Ϣ57	25ϙ29	25κ45	6Ϣ13	16Π41	6Ϣ13	25ϙ45
49N	25κ37	6Ϣ28	17Π19	6Ϣ28	25ϙ37	25κ53	6Ϣ44	17Π35	6Ϣ44	25ϙ53	26κ08	6Ϣ59	17Π51	6Ϣ59	26ϙ08
50N	26κ02	7Ϣ17	18Π32	7Ϣ17	26ϙ02	26κ17	7Ϣ33	18Π48	7Ϣ33	26ϙ17	26κ33	7Ϣ48	19Π04	7Ϣ48	26ϙ33
51N	26κ28	8Ϣ09	19Π50	8Ϣ09	26ϙ28	26κ43	8Ϣ24	20Π06	8Ϣ24	26ϙ43	26κ58	8Ϣ40	20Π21	8Ϣ40	26ϙ58
52N	26κ55	9Ϣ03	21Π12	9Ϣ03	26ϙ55	27κ10	9Ϣ19	21Π27	9Ϣ19	27ϙ10	27κ25	9Ϣ34	21Π43	9Ϣ34	27ϙ25
53N	27κ24	10Ϣ01	22Π38	10Ϣ01	27ϙ24	27κ39	10Ϣ16	22Π53	10Ϣ16	27ϙ39	27κ54	10Ϣ31	23Π08	10Ϣ31	27ϙ54
54N	27κ54	11Ϣ01	24Π08	11Ϣ01	27ϙ54	28κ09	11Ϣ16	24Π23	11Ϣ16	28ϙ09	28κ24	11Ϣ31	24Π38	11Ϣ31	28ϙ24
55N	28κ26	12Ϣ05	25Π44	12Ϣ05	28ϙ26	28κ41	12Ϣ20	25Π59	12Ϣ20	28ϙ41	28κ56	12Ϣ34	26Π13	12Ϣ34	28ϙ56
56N	28κ59	13Ϣ12	27Π25	13Ϣ12	28ϙ59	29κ14	13Ϣ27	27Π39	13Ϣ27	29ϙ14	29κ29	13Ϣ41	27Π53	13Ϣ41	29ϙ29
57N	29κ35	14Ϣ23	29Π11	14Ϣ23	29ϙ35	29κ50	14Ϣ37	29Π25	14Ϣ37	29ϙ50	0γ04	14Ϣ52	29Π39	14Ϣ52	0γ04
58N	0γ12	15Ϣ38	1Ϣ04	15Ϣ38	0γ12	0γ27	15Ϣ52	1Ϣ18	15Ϣ52	0γ27	0γ41	16Ϣ06	1Ϣ31	16Ϣ06	0γ41
59N	0γ52	16Ϣ58	3Ϣ03	16Ϣ58	0γ52	1γ06	17Ϣ11	3Ϣ16	17Ϣ11	1γ06	1γ21	17Ϣ25	3Ϣ29	17Ϣ25	1γ21
60N	1γ34	18Ϣ21	5Ϣ09	18Ϣ21	1γ34	1γ48	18Ϣ34	5Ϣ21	18Ϣ34	1γ48	2γ02	18Ϣ48	5Ϣ33	18Ϣ48	2γ02
61N	2γ18	19Ϣ50	7Ϣ21	19Ϣ50	2γ18	2γ32	20Ϣ02	7Ϣ33	20Ϣ02	2γ32	2γ46	20Ϣ15	7Ϣ44	20Ϣ15	2γ46
62N	3γ05	21Ϣ23	9Ϣ41	21Ϣ23	3γ05	3γ18	21Ϣ35	9Ϣ52	21Ϣ35	3γ18	3γ32	21Ϣ47	10Ϣ03	21Ϣ47	3γ32
63N	3γ54	23Ϣ01	12Ϣ08	23Ϣ01	3γ54	4γ07	23Ϣ12	12Ϣ18	23Ϣ12	4γ07	4γ21	23Ϣ24	12Ϣ28	23Ϣ24	4γ21
64N	4γ45	24Ϣ44	14Ϣ42	24Ϣ44	4γ45	4γ58	24Ϣ55	14Ϣ52	24Ϣ55	4γ58	5γ11	25Ϣ06	15Ϣ01	25Ϣ06	5γ11
65N	5γ39	26Ϣ32	17Ϣ24	26Ϣ32	5γ39	5γ52	26Ϣ42	17Ϣ33	26Ϣ42	5γ52	6γ05	26Ϣ53	17Ϣ41	26Ϣ53	6γ05
66N	6γ36	28Ϣ24	20Ϣ13	28Ϣ24	6γ36	6γ48	28Ϣ35	20Ϣ21	28Ϣ35	6γ48	7γ01	28Ϣ45	20Ϣ29	28Ϣ45	7γ01
pc	7γ08	29Ϣ30	21Ϣ51	29Ϣ30	7γ08	7γ21	29Ϣ40	21Ϣ59	29Ϣ40	7γ21	7γ33	29Ϣ49	22Ϣ06	29Ϣ49	7γ33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h09m ARMC: 317°15' MC: 14≈47'06					Sid.Time: 21h10m ARMC: 317°30' MC: 15≈02'09					Sid.Time: 21h11m ARMC: 317°45' MC: 15≈17'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7°08	29°30	21°51	29°30	7°08	7°21	29°40	21°59	29°40	7°21	7°33	29°49	22°06	29°49	7°33
68N	8°35	2°24	26°13	2°24	8°35	8°47	2°33	26°19	2°33	8°47	8°59	2°42	26°24	2°42	8°59
69N	9°39	4°30	29°22	4°30	9°39	9°50	4°39	29°27	4°39	9°50	10°02	4°47	29°31	4°47	10°02
70N	10°43	6°40	2°37	6°40	10°43	10°55	6°48	2°41	6°48	10°55	11°06	6°55	2°44	6°55	11°06
71N	11°50	8°53	5°56	8°53	11°50	12°01	9°00	5°59	9°00	12°01	12°12	9°06	6°01	9°06	12°12
72N	12°57	11°08	9°19	11°08	12°57	13°08	11°14	9°20	11°14	13°08	13°18	11°20	9°22	11°20	13°18
73N	14°05	13°24	12°43	13°24	14°05	14°16	13°30	12°44	13°30	14°16	14°26	13°35	12°44	13°35	14°26
74N	15°14	15°41	16°09	15°41	15°14	15°24	15°46	16°08	15°46	15°24	15°34	15°51	16°08	15°51	15°34
75N	16°22	17°58	19°33	17°58	16°22	16°32	18°02	19°32	18°02	16°32	16°42	18°06	19°31	18°06	16°42
76N	17°30	20°13	22°56	20°13	17°30	17°39	20°17	22°55	20°17	17°39	17°49	20°21	22°53	20°21	17°49
77N	18°36	22°26	26°16	22°26	18°36	18°46	22°30	26°14	22°30	18°46	18°55	22°34	26°12	22°34	18°55
78N	19°42	24°37	29°32	24°37	19°42	19°51	24°40	29°29	24°40	19°51	20°00	24°44	29°27	24°44	20°00
79N	20°45	26°44	2°42	26°44	20°45	20°54	26°47	2°40	26°47	20°54	21°03	26°50	2°37	26°50	21°03
80N	21°47	28°47	5°47	28°47	21°47	21°56	28°50	5°44	28°50	21°56	22°05	28°53	5°41	28°53	22°05
81N	22°46	0°45	8°45	0°45	22°46	22°55	0°48	8°42	0°48	22°55	23°04	0°52	8°39	0°52	23°04
82N	23°43	2°39	11°36	2°39	23°43	23°52	2°42	11°33	2°42	23°52	24°01	2°46	11°30	2°46	24°01
83N	24°37	4°28	14°19	4°28	24°37	24°47	4°32	14°16	4°32	24°47	24°56	4°35	14°14	4°35	24°56
84N	25°29	6°12	16°55	6°12	25°29	25°39	6°16	16°53	6°16	25°39	25°48	6°19	16°50	6°19	25°48
85N	26°19	7°51	19°24	7°51	26°19	26°28	7°55	19°21	7°55	26°28	26°38	7°59	19°19	7°59	26°38
86N	27°06	9°25	21°45	9°25	27°06	27°15	9°29	21°43	9°29	27°15	27°25	9°33	21°41	9°33	27°25
87N	27°51	10°55	23°59	10°55	27°51	28°00	10°59	23°57	10°59	28°00	28°10	11°03	23°56	11°03	28°10
88N	28°33	12°19	26°05	12°19	28°33	28°43	12°24	26°05	12°24	28°43	28°52	12°28	26°04	12°28	28°52
89N	29°13	13°39	28°06	13°39	29°13	29°23	13°44	28°05	13°44	29°23	29°33	13°49	28°05	13°49	29°33
90N	29°51	14°55	0°00	14°55	29°51	0°01	15°00	0°00	15°00	0°01	0°11	15°05	0°00	15°05	0°11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h12m ARMC: 318°00' MC: 15≈32'18					Sid.Time: 21h13m ARMC: 318°15' MC: 15≈47'23					Sid.Time: 21h14m ARMC: 318°30' MC: 16≈02'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17°10	18°48	20°26	18°48	17°10	17°25	19°03	20°41	19°03	17°25	17°40	19°18	20°55	19°18	17°40
1N	17°16	19°01	20°45	19°01	17°16	17°31	19°16	21°00	19°16	17°31	17°46	19°31	21°15	19°31	17°46
2N	17°23	19°14	21°04	19°14	17°23	17°38	19°29	21°19	19°29	17°38	17°53	19°44	21°34	19°44	17°53
3N	17°29	19°27	21°24	19°27	17°29	17°44	19°42	21°39	19°42	17°44	17°59	19°57	21°54	19°57	17°59
4N	17°36	19°40	21°44	19°40	17°36	17°51	19°55	21°59	19°55	17°51	18°06	20°10	22°14	20°10	18°06
5N	17°42	19°53	22°04	19°53	17°42	17°58	20°08	22°19	20°08	17°58	18°13	20°23	22°34	20°23	18°13
6N	17°49	20°07	22°24	20°07	17°49	18°04	20°22	22°39	20°22	18°04	18°19	20°37	22°54	20°37	18°19
7N	17°56	20°20	22°45	20°20	17°56	18°11	20°35	23°00	20°35	18°11	18°26	20°51	23°15	20°51	18°26
8N	18°03	20°34	23°05	20°34	18°03	18°18	20°49	23°21	20°49	18°18	18°33	21°05	23°36	21°05	18°33
9N	18°10	20°48	23°26	20°48	18°10	18°25	21°04	23°42	21°04	18°25	18°40	21°19	23°57	21°19	18°40
10N	18°17	21°03	23°48	21°03	18°17	18°32	21°18	24°03	21°18	18°32	18°48	21°33	24°19	21°33	18°48
11N	18°24	21°17	24°10	21°17	18°24	18°40	21°32	24°25	21°32	18°40	18°55	21°48	24°40	21°48	18°55
12N	18°32	21°32	24°32	21°32	18°32	18°47	21°47	24°47	21°47	18°47	19°02	22°02	25°03	22°02	19°02
13N	18°39	21°47	24°54	21°47	18°39	18°54	22°02	25°10	22°02	18°54	19°10	22°17	25°25	22°17	19°10
14N	18°47	22°02	25°17	22°02	18°47	19°02	22°17	25°33	22°17	19°02	19°17	22°33	25°48	22°33	19°17
15N	18°55	22°17	25°40	22°17	18°55	19°10	22°33	25°56	22°33	19°10	19°25	22°48	26°12	22°48	19°25
16N	19°03	22°33	26°04	22°33	19°03	19°18	22°49	26°20	22°49	19°18	19°33	23°04	26°35	23°04	19°33
17N	19°11	22°49	26°28	22°49	19°11	19°26	23°05	26°44	23°05	19°26	19°41	23°20	27°00	23°20	19°41
18N	19°19	23°06	26°53	23°06	19°19	19°34	23°21	27°09	23°21	19°34	19°49	23°37	27°24	23°37	19°49
19N	19°27	23°23	27°18	23°23	19°27	19°43	23°38	27°34	23°38	19°43	19°58	23°54	27°50	23°54	19°58
20N	19°36	23°40	27°44	23°40	19°36	19°51	23°55	28°00	23°55	19°51	20°06	24°11	28°16	24°11	20°06
21N	19°45	23°57	28°10	23°57	19°45	20°00	24°13	28°26	24°13	20°00	20°15	24°29	28°42	24°29	20°15
22N	19°54	24°15	28°37	24°15	19°54	20°09	24°31	28°53	24°31	20°09	20°24	24°47	29°09	24°47	20°24
23N	20°03	24°34	29°04	24°34	20°03	20°18	24°49	29°21	24°49	20°18	20°34	25°05	29°37	25°05	20°34
24N	20°12	24°52	29°33	24°52	20°12	20°28	25°08	29°49	25°08	20°28	20°43	25°24	0°05	25°24	20°43
25N	20°22	25°12	0°02	25°12	20°22	20°37	25°28	0°18	25°28	20°37	20°53	25°43	0°34	25°43	20°53
26N	20°32	25°32	0°31	25°32	20°32	20°47	25°47	0°48	25°47	20°47	21°03	26°03	1°04	26°03	21°03
27N	20°42	25°52	1°02	25°52	20°42	20°57	26°08	1°18	26°08	20°57	21°13	26°24	1°34	26°24	21°13
28N	20°52	26°13	1°33	26°13	20°52	21°08	26°29	1°50	26°29	21°08	21°23	26°45	2°06	26°45	21°23
29N	21°03	26°34	2°06	26°34	21°03	21°19	26°50	2°22	26°50	21°19	21°34	27°06	2°38	27°06	21°34
30N	21°14	26°57	2°39	26°57	21°14	21°30	27°13	2°55	27°13	21°30	21°45	27°28	3°12	27°28	21°45
31N	21°26	27°19	3°13	27°19	21°26	21°41	27°35	3°30	27°35	21°41	21°57	27°51	3°46	27°51	21°57
32N	21°37	27°43	3°49	27°43	21°37	21°53	27°59	4°05	27°59	21°53	22°08	28°15	4°21	28°15	22°08
33N	21°50	28°07	4°25	28°07	21°50	22°05	28°23	4°42	28°23	22°05	22°21	28°39	4°58	28°39	22°21
34N	22°02	28°33	5°03	28°33	22°02	22°18	28°49	5°19	28°49	22°18	22°33	29°05	5°36	29°05	22°33
35N	22°15	28°59	5°42	28°59	22°15	22°31	29°15	5°59	29°15	22°31	22°46	29°31	6°15	29°31	22°46
36N	22°29	29°26	6°23	29°26	22°29	22°44	29°42	6°39	29°42	22°44	23°00	29°58	6°56	29°58	23°00
37N	22°43	29°54	7°05	29°54	22°43	22°58	0°10	7°21	0°10	22°58	23°14	0°26	7°37	0°26	23°14
38N	22°57	0°23	7°48	0°23	22°57	23°13	0°39	8°05	0°39	23°13	23°28	0°55	8°21	0°55	23°28
39N	23°12	0°53	8°33	0°53	23°12	23°28	1°09	8°50	1°09	23°28	23°43	1°25	9°06	1°25	23°43
40N	23°28	1°24	9°20	1°24	23°28	23°43	1°40	9°37	1°40	23°43	23°59	1°56	9°53	1°56	23°59
41N	23°44	1°57	10°09	1°57	23°44	24°00	2°13	10°26	2°13	24°00	24°15	2°29	10°42	2°29	24°15
42N	24°01	2°31	11°00	2°31	24°01	24°17	2°47	11°16	2°47	24°17	24°32	3°03	11°33	3°03	24°32
43N	24°19	3°06	11°53	3°06	24°19	24°34	3°22	12°10	3°22	24°34	24°50	3°38	12°26	3°38	24°50
44N	24°37	3°43	12°49	3°43	24°37	24°53	3°59	13°05	3°59	24°53	25°08	4°15	13°21	4°15	25°08
45N	24°57	4°22	13°47	4°22	24°57	25°12	4°37	14°03	4°37	25°12	25°28	4°53	14°19	4°53	25°28
46N	25°17	5°02	14°47	5°02	25°17	25°32	5°18	15°03	5°18	25°32	25°48	5°34	15°19	5°34	25°48
47N	25°38	5°44	15°51	5°44	25°38	25°53	6°00	16°07	6°00	25°53	26°09	6°16	16°23	6°16	26°09
48N	26°00	6°29	16°57	6°29	26°00	26°16	6°44	17°13	6°44	26°16	26°31	7°00	17°29	7°00	26°31
49N	26°23	7°15	18°07	7°15	26°23	26°39	7°31	18°23	7°31	26°39	26°54	7°46	18°38	7°46	26°54
50N	26°48	8°04	19°20	8°04	26°48	27°03	8°19	19°36	8°19	27°03	27°18	8°35	19°51	8°35	27°18
51N	27°14	8°55	20°37	8°55	27°14	27°29	9°11	20°53	9°11	27°29	27°44	9°26	21°08	9°26	27°44
52N	27°41	9°49	21°58	9°49	27°41	27°56	10°04	22°13	10°04	27°56	28°11	10°20	22°29	10°20	28°11
53N	28°09	10°46	23°23	10°46	28°09	28°24	11°01	23°38	11°01	28°24	28°39	11°16	23°53	11°16	28°39
54N	28°39	11°46	24°53	11°46	28°39	28°54	12°01	25°08	12°01	28°54	29°09	12°16	25°23	12°16	29°09
55N	29°10	12°49	26°28	12°49	29°10	29°25	13°04	26°42	13°04	29°25	29°40	13°18	26°57	13°18	29°40
56N	29°44	13°56	28°08	13°56	29°44	29°59	14°10	28°12	14°10	29°59	0°13	14°25	28°36	14°25	0°13
57N	0°19	15°06	29°53	15°06	0°19	0°34	15°20	0°07	15°20	0°34	0°48	15°34	0°21	15°34	0°48
58N	0°56	16°20	1°44	16°20	0°56	1°10	16°34	1°58	16°34	1°10	1°25	16°48	2°11	16°48	1°25
59N	1°35	17°38	3°42	17°38	1°35	1°49	17°52	3°55	17°52	1°49	2°04	18°06	4°07	18°06	2°04
60N	2°16	19°01	5°46	19°01	2°16	2°31	19°14	5°58	19°14	2°31	2°45	19°27	6°10	19°27	2°45
61N	3°00	20°28	7°56	20°28	3°00	3°14	20°41	8°08	20°41	3°14	3°28	20°54	8°19	20°54	3°28
62N	3°46	22°00	10°14	22°00	3°46	3°59	22°12	10°25	22°12	3°59	4°13	22°24	10°36	22°24	4°13
63N	4°34	23°36	12°38	23°36	4°34	4°47	23°48	12°49	23°48	4°47	5°01	24°00	12°59	24°00	5°01
64N	5°25	25°18	15°10	25°18	5°25	5°38	25°29	15°20	25°29	5°38	5°51	25°40	15°29	25°40	5°51
65N	6°18	27°04	17°50	27°04	6°18	6°31	27°14	17°58	27°14	6°31	6°44	27°25	18°07	27°25	6°44
66N	7°13	28°55	20°36	28°55	7°13	7°26	29°05	20°44	29°05	7°26	7°38	29°15	20°51	29°15	7°38
pc	7°45	29°59	22°13	29°59	7°45	7°58	0°09	22°20	0°09	7°58	8°10	0°19	22°27	0°19	8°10

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h12m ARMC: 318°00' MC: 15≈32'18					Sid.Time: 21h13m ARMC: 318°15' MC: 15≈47'23					Sid.Time: 21h14m ARMC: 318°30' MC: 16≈02'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7°45	29°59	22°13	29°59	7°45	7°58	0°09	22°20	0°09	7°58	8°10	0°19	22°27	0°19	8°10
68N	9°11	2°51	26°30	2°51	9°11	9°23	2°59	26°36	2°59	9°23	9°35	3°08	26°41	3°08	9°35
69N	10°13	4°55	29°36	4°55	10°13	10°25	5°03	29°41	5°03	10°25	10°36	5°11	29°45	5°11	10°36
70N	11°17	7°02	2°48	7°02	11°17	11°28	7°10	2°51	7°10	11°28	11°40	7°17	2°55	7°17	11°40
71N	12°22	9°13	6°04	9°13	12°22	12°33	9°20	6°06	9°20	12°33	12°44	9°27	6°09	9°27	12°44
72N	13°29	11°26	9°23	11°26	13°29	13°40	11°32	9°25	11°32	13°40	13°50	11°38	9°26	11°38	13°50
73N	14°36	13°41	12°45	13°41	14°36	14°46	13°46	12°46	13°46	14°46	14°57	13°52	12°46	13°52	14°57
74N	15°44	15°56	16°08	15°56	15°44	15°54	16°01	16°08	16°01	15°54	16°04	16°06	16°08	16°06	16°04
75N	16°51	18°11	19°30	18°11	16°51	17°01	18°15	19°30	18°15	17°01	17°11	18°20	19°29	18°20	17°11
76N	17°58	20°25	22°52	20°25	17°58	18°08	20°29	22°50	20°29	18°08	18°18	20°33	22°49	20°33	18°18
77N	19°05	22°37	26°10	22°37	19°05	19°14	22°41	26°08	22°41	19°14	19°23	22°45	26°06	22°45	19°23
78N	20°09	24°47	29°25	24°47	20°09	20°19	24°50	29°22	24°50	20°19	20°28	24°54	29°20	24°54	20°28
79N	21°13	26°53	2°34	26°53	21°13	21°22	26°57	2°32	26°57	21°22	21°31	27°00	2°39	27°00	21°31
80N	22°14	28°56	5°38	28°56	22°14	22°23	28°59	5°36	28°59	22°23	22°32	29°03	5°33	29°03	22°32
81N	23°13	0°55	8°36	0°55	23°13	23°22	0°58	8°34	0°58	23°22	23°32	1°01	8°31	1°01	23°32
82N	24°10	2°49	11°27	2°49	24°10	24°19	2°52	11°25	2°52	24°19	24°29	2°55	11°22	2°55	24°29
83N	25°05	4°38	14°11	4°38	25°05	25°14	4°42	14°09	4°42	25°14	25°23	4°45	14°06	4°45	25°23
84N	25°57	6°23	16°48	6°23	25°57	26°07	6°26	16°46	6°26	26°07	26°16	6°30	16°44	6°30	26°16
85N	26°47	8°02	19°17	8°02	26°47	26°56	8°06	19°15	8°06	26°56	27°06	8°10	19°14	8°10	27°06
86N	27°34	9°37	21°40	9°37	27°34	27°44	9°41	21°38	9°41	27°44	27°53	9°45	21°36	9°45	27°53
87N	28°19	11°07	23°55	11°07	28°19	28°29	11°11	23°53	11°11	28°29	28°39	11°15	23°52	11°15	28°39
88N	29°02	12°32	26°03	12°32	29°02	29°12	12°37	26°02	12°37	29°12	29°22	12°41	26°01	12°41	29°22
89N	29°43	13°53	28°04	13°53	29°43	29°53	13°58	28°04	13°58	29°53	0°02	14°03	28°03	14°03	0°02
90N	0°21	15°10	0°00	15°10	0°21	0°31	15°15	0°00	15°15	0°31	0°41	15°20	0°00	15°20	0°41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h15m ARMC: 318°45' MC: 16≈17°35					Sid.Time: 21h16m ARMC: 319°00' MC: 16≈32°42					Sid.Time: 21h17m ARMC: 319°15' MC: 16≈47°50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17°55	19°33	21°10	19°33	17°55	18°10	19°47	21°25	19°47	18°10	18°25	20°02	21°40	20°02	18°25
1N	18°01	19°45	21°30	19°45	18°01	18°16	20°00	21°44	20°00	18°16	18°31	20°15	21°59	20°15	18°31
2N	18°08	19°58	21°49	19°58	18°08	18°23	20°13	22°04	20°13	18°23	18°38	20°28	22°19	20°28	18°38
3N	18°14	20°12	22°09	20°12	18°14	18°29	20°27	22°24	20°27	18°29	18°45	20°42	22°39	20°42	18°45
4N	18°21	20°25	22°29	20°25	18°21	18°36	20°40	22°44	20°40	18°36	18°51	20°55	22°59	20°55	18°51
5N	18°28	20°38	22°49	20°38	18°28	18°43	20°53	23°04	20°53	18°43	18°58	21°09	23°19	21°09	18°58
6N	18°35	20°52	23°10	20°52	18°35	18°50	21°07	23°25	21°07	18°50	19°05	21°22	23°40	21°22	19°05
7N	18°41	21°06	23°30	21°06	18°41	18°57	21°21	23°45	21°21	18°57	19°12	21°36	24°01	21°36	19°12
8N	18°48	21°20	23°51	21°20	18°48	19°04	21°35	24°06	21°35	19°04	19°19	21°50	24°22	21°50	19°19
9N	18°56	21°34	24°12	21°34	18°56	19°11	21°49	24°28	21°49	19°11	19°26	22°04	24°43	22°04	19°26
10N	19°03	21°48	24°34	21°48	19°03	19°18	22°04	24°49	22°04	19°18	19°33	22°19	25°05	22°19	19°33
11N	19°10	22°03	24°56	22°03	19°10	19°25	22°18	25°11	22°18	19°25	19°40	22°34	25°27	22°34	19°40
12N	19°17	22°18	25°18	22°18	19°17	19°33	22°33	25°34	22°33	19°33	19°48	22°48	25°49	22°48	19°48
13N	19°25	22°33	25°41	22°33	19°25	19°40	22°48	25°56	22°48	19°40	19°55	23°04	26°12	23°04	19°55
14N	19°33	22°48	26°04	22°48	19°33	19°48	23°04	26°19	23°04	19°48	20°03	23°19	26°35	23°19	20°03
15N	19°40	23°04	26°27	23°04	19°40	19°56	23°19	26°43	23°19	19°56	20°11	23°35	26°58	23°35	20°11
16N	19°48	23°20	26°51	23°20	19°48	20°04	23°35	27°07	23°35	20°04	20°19	23°51	27°22	23°51	20°19
17N	19°57	23°36	27°15	23°36	19°57	20°12	23°51	27°31	23°51	20°12	20°27	24°07	27°47	24°07	20°27
18N	20°05	23°53	27°40	23°53	20°05	20°20	24°08	27°56	24°08	20°20	20°35	24°24	28°12	24°24	20°35
19N	20°13	24°09	28°06	24°09	20°13	20°29	24°25	28°21	24°25	20°29	20°44	24°41	28°37	24°41	20°44
20N	20°22	24°27	28°31	24°27	20°22	20°37	24°42	28°47	24°42	20°37	20°53	24°58	29°03	24°58	20°53
21N	20°31	24°44	28°58	24°44	20°31	20°46	25°00	29°14	25°00	20°46	21°01	25°16	29°30	25°16	21°01
22N	20°40	25°02	29°25	25°02	20°40	20°55	25°18	29°41	25°18	20°55	21°10	25°34	29°57	25°34	21°10
23N	20°49	25°21	29°53	25°21	20°49	21°04	25°36	30°09	25°36	21°04	21°20	25°52	30°25	25°52	21°20
24N	20°58	25°40	30°21	25°40	20°58	21°14	25°55	30°37	25°55	21°14	21°29	26°11	30°53	26°11	21°29
25N	21°08	25°59	30°50	25°59	21°08	21°24	26°15	31°06	26°15	21°24	21°39	26°31	31°22	26°31	21°39
26N	21°18	26°19	31°20	26°19	21°18	21°33	26°35	31°36	26°35	21°33	21°49	26°51	31°52	26°51	21°49
27N	21°28	26°39	31°51	26°39	21°28	21°44	26°55	32°07	26°55	21°44	21°59	27°11	32°23	27°11	21°59
28N	21°39	27°00	32°22	27°00	21°39	21°54	27°16	32°38	27°16	21°54	22°10	27°32	32°54	27°32	22°10
29N	21°50	27°22	32°55	27°22	21°50	22°05	27°38	33°11	27°38	22°05	22°21	27°54	33°27	27°54	22°21
30N	22°01	27°44	33°28	27°44	22°01	22°16	28°00	33°44	28°00	22°16	22°32	28°16	34°00	28°32	22°32
31N	22°12	28°07	34°02	28°07	22°12	22°28	28°23	34°19	28°23	22°28	22°43	28°39	34°35	28°53	22°43
32N	22°24	28°31	34°38	28°31	22°24	22°40	28°47	34°54	28°47	22°40	22°55	29°03	35°10	29°03	22°55
33N	22°36	28°55	35°14	28°55	22°36	22°52	29°11	35°31	29°11	22°52	23°07	29°27	35°47	29°27	23°07
34N	22°49	29°21	35°52	29°21	22°49	23°04	29°36	36°09	29°36	23°04	23°20	29°52	36°25	29°52	23°20
35N	23°02	29°47	36°31	29°47	23°02	23°17	30°03	36°48	30°03	23°17	23°33	30°19	36°54	30°19	23°33
36N	23°15	30°14	37°12	30°14	23°15	23°31	30°30	37°28	30°30	23°31	23°46	30°46	37°45	30°46	23°46
37N	23°29	30°42	37°54	30°42	23°29	23°45	30°58	38°10	30°58	23°45	24°00	31°14	38°27	31°14	24°00
38N	23°44	31°11	38°37	31°11	23°44	23°59	31°27	38°54	31°27	23°59	24°15	31°43	39°10	31°43	24°15
39N	23°59	31°41	39°23	31°41	23°59	24°14	31°57	39°39	31°57	24°14	24°30	32°13	39°55	32°13	24°30
40N	24°15	32°12	40°10	32°12	24°15	24°30	32°28	40°26	32°28	24°30	24°46	32°44	40°42	32°44	24°46
41N	24°31	32°45	40°58	32°45	24°31	24°46	33°01	41°15	33°01	24°46	25°02	33°16	41°31	33°16	25°02
42N	24°48	33°19	41°49	33°19	24°48	25°03	33°34	42°06	33°34	25°03	25°19	33°50	42°22	33°50	25°19
43N	25°05	33°54	42°42	33°54	25°05	25°21	43°10	42°58	43°10	25°21	25°36	44°26	43°42	44°26	25°36
44N	25°24	34°31	43°37	43°31	25°24	25°39	43°47	43°54	43°54	25°39	25°55	45°02	44°40	45°02	25°55
45N	25°43	35°09	44°35	44°35	25°43	25°59	45°25	44°51	45°25	25°59	26°14	45°41	45°15	45°41	26°14
46N	26°03	35°49	45°36	45°36	26°03	26°19	46°05	45°52	46°05	26°19	26°34	46°21	46°08	46°21	26°34
47N	26°24	36°32	46°39	46°32	26°24	26°40	46°47	46°55	46°47	26°40	26°55	47°03	47°11	47°03	26°55
48N	26°46	37°16	47°45	47°16	26°46	27°02	47°31	47°48	47°31	27°02	27°17	47°47	47°54	47°47	27°17
49N	27°09	38°02	48°54	48°02	27°09	27°25	48°17	48°34	48°17	27°25	27°40	48°54	49°02	48°54	27°40
50N	27°34	38°50	49°57	49°50	27°34	27°49	49°06	49°23	49°06	27°49	28°04	49°21	49°38	49°21	28°04
51N	27°59	39°41	50°54	50°41	27°59	28°14	50°17	50°34	50°17	28°14	28°30	50°47	50°54	50°47	28°30
52N	28°26	40°35	51°44	51°44	28°26	28°41	51°05	51°22	51°05	28°41	28°56	51°13	51°20	51°13	28°56
53N	28°54	41°31	52°48	52°48	28°54	29°09	52°19	52°36	52°19	29°09	29°24	52°41	52°48	52°41	29°24
54N	29°24	42°31	53°57	53°57	29°24	29°39	53°19	53°36	53°19	29°39	29°54	54°00	54°07	54°00	29°54
55N	29°55	43°33	55°11	55°11	29°55	30°10	54°48	55°05	54°48	30°10	30°25	55°02	55°09	55°02	30°25
56N	30°28	44°39	56°30	56°30	30°28	30°43	56°03	56°20	56°03	30°43	30°58	56°15	56°22	56°15	30°58
57N	31°03	45°48	57°44	57°44	31°03	31°17	57°18	57°35	57°18	31°17	31°32	57°39	57°46	57°39	31°32
58N	31°39	47°02	59°04	59°04	31°39	31°54	58°46	59°03	58°46	31°54	32°09	59°16	59°23	59°16	32°09
59N	32°18	48°19	60°29	60°29	32°18	32°32	60°03	60°20	60°03	32°32	32°47	60°41	60°48	60°41	32°47
60N	32°59	49°40	61°59	61°59	32°59	33°13	61°34	61°51	61°34	33°13	33°27	61°51	62°08	61°51	33°27
61N	33°42	51°06	63°34	63°34	33°42	33°56	63°19	63°36	63°19	33°56	34°10	63°36	63°43	63°36	34°10
62N	34°27	52°37	65°14	65°14	34°27	34°41	64°59	65°16	64°59	34°41	34°54	65°16	65°23	65°16	34°54
63N	35°14	54°12	67°00	67°00	35°14	35°28	66°45	67°02	66°45	35°28	35°41	67°02	67°09	67°02	35°41
64N	36°04	55°51	68°51	68°51	36°04	36°17	68°34	68°51	68°34	36°17	36°31	68°51	69°08	68°51	36°31
65N	36°56	57°36	70°46	70°46	36°56	37°09	70°29	70°46	70°29	37°09	37°22	70°46	70°53	70°46	37°22
66N	37°51	59°25	72°45	72°45	37°51	38°04	72°34	72°51	72°34	38°04	38°16	72°51	73°08	72°51	38°16
pc	38°23	60°28	74°48	74°48	38°23	38°35	74°41	75°08	74°41	38°35	38°48	75°08	75°15	75°08	38°48

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h15m ARMC: 318°45' MC: 16≈17'35					Sid.Time: 21h16m ARMC: 319°00' MC: 16≈32'42					Sid.Time: 21h17m ARMC: 319°15' MC: 16≈47'50				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8°23	0°28	22°34	0°28	8°23	8°35	0°38	22°41	0°38	8°35	8°48	0°48	22°48	0°48	8°48
68N	9°47	3°17	26°47	3°17	9°47	9°59	3°26	26°53	3°26	9°59	10°11	3°35	26°58	3°35	10°11
69N	10°48	5°19	29°50	5°19	10°48	11°00	5°27	29°55	5°27	11°00	11°11	5°35	29°59	5°35	11°11
70N	11°51	7°25	2°59	7°25	11°51	12°02	7°32	3°02	7°32	12°02	12°14	7°40	3°06	7°40	12°14
71N	12°55	9°33	6°12	9°33	12°55	13°06	9°40	6°14	9°40	13°06	13°17	9°47	6°17	9°47	13°17
72N	14°01	11°45	9°28	11°45	14°01	14°11	11°51	9°30	11°51	14°11	14°22	11°57	9°32	11°57	14°22
73N	15°07	13°57	12°47	13°57	15°07	15°18	14°03	12°48	14°03	15°18	15°28	14°09	12°49	14°09	15°28
74N	16°14	16°11	16°08	16°11	16°14	16°24	16°16	16°08	16°16	16°24	16°34	16°21	16°08	16°21	16°34
75N	17°21	18°24	19°28	18°24	17°21	17°31	18°29	19°27	18°29	17°31	17°41	18°34	19°27	18°34	17°41
76N	18°27	20°37	22°47	20°37	18°27	18°37	20°42	22°46	20°42	18°37	18°47	20°46	22°45	20°46	18°47
77N	19°33	22°49	26°04	22°49	19°33	19°42	22°52	26°03	22°52	19°42	19°52	22°56	26°01	22°56	19°52
78N	20°37	24°58	29°18	24°58	20°37	20°47	25°01	29°16	25°01	20°47	20°56	25°05	29°13	25°05	20°56
79N	21°40	27°04	2°27	27°04	21°40	21°50	27°07	2°24	27°07	21°50	21°59	27°10	2°22	27°10	21°59
80N	22°42	29°06	5°30	29°06	22°42	22°51	29°09	5°28	29°09	22°51	23°00	29°13	5°25	29°13	23°00
81N	23°41	1°04	8°28	1°04	23°41	23°50	1°08	8°26	1°08	23°50	23°59	1°11	8°23	1°11	23°59
82N	24°38	2°59	11°19	2°59	24°38	24°47	3°02	11°17	3°02	24°47	24°56	3°05	11°14	3°05	24°56
83N	25°33	4°48	14°04	4°48	25°33	25°42	4°52	14°01	4°52	25°42	25°51	4°55	14°59	4°55	25°51
84N	26°25	6°33	16°41	6°33	26°25	26°35	6°37	16°39	6°37	26°35	26°44	6°40	16°37	6°40	26°44
85N	27°15	8°13	19°12	8°13	27°15	27°25	8°17	19°10	8°17	27°25	27°34	8°21	19°08	8°21	27°34
86N	28°03	9°49	21°35	9°49	28°03	28°13	9°53	21°33	9°53	28°13	28°22	9°57	21°32	9°57	28°22
87N	28°48	11°20	23°51	11°20	28°48	28°58	11°24	23°50	11°24	28°58	29°08	11°28	23°48	11°28	29°08
88N	29°31	12°46	26°00	12°46	29°31	29°41	12°50	25°59	12°50	29°41	29°51	12°55	25°59	12°55	29°51
89N	0°12	14°08	28°03	14°08	0°12	0°22	14°12	28°03	14°12	0°22	0°32	14°17	28°02	14°17	0°32
90N	0°51	15°25	0°00	15°25	0°51	1°01	15°30	0°00	15°30	1°01	1°11	15°35	0°00	15°35	1°11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h18m ARMC: 319°30' MC: 17≈02'59					Sid.Time: 21h19m ARMC: 319°45' MC: 17≈18'08					Sid.Time: 21h20m ARMC: 320°00' MC: 17≈33'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18°40	20°17	21°55	20°17	18°40	18°55	20°32	22°09	20°32	18°55	19°10	20°47	22°24	20°47	19°10
1N	18°46	20°30	22°14	20°30	18°46	19°01	20°45	22°29	20°45	19°01	19°16	21°00	22°44	21°00	19°16
2N	18°53	20°43	22°34	20°43	18°53	19°08	20°58	22°49	20°58	19°08	19°23	21°13	23°04	21°13	19°23
3N	19°00	20°57	22°54	20°57	19°00	19°15	21°12	23°09	21°12	19°15	19°30	21°27	23°24	21°27	19°30
4N	19°06	21°10	23°14	21°10	19°06	19°21	21°25	23°29	21°25	19°21	19°36	21°40	23°44	21°40	19°36
5N	19°13	21°24	23°34	21°24	19°13	19°28	21°39	23°49	21°39	19°28	19°43	21°54	24°04	21°54	19°43
6N	19°20	21°37	23°55	21°37	19°20	19°35	21°52	24°10	21°52	19°35	19°50	22°08	24°25	22°08	19°50
7N	19°27	21°51	24°16	21°51	19°27	19°42	22°06	24°31	22°06	19°42	19°57	22°22	24°46	22°22	19°57
8N	19°34	22°05	24°37	22°05	19°34	19°49	22°21	24°52	22°21	19°49	20°04	22°36	25°07	22°36	20°04
9N	19°41	22°20	24°58	22°20	19°41	19°56	22°35	25°13	22°35	19°56	20°11	22°50	25°29	22°50	20°11
10N	19°48	22°34	25°18	22°34	19°48	20°04	22°49	25°35	22°49	20°04	20°19	23°05	25°51	23°05	20°19
11N	19°56	22°49	25°42	22°49	19°56	20°11	23°04	25°57	23°04	20°11	20°26	23°19	26°13	23°19	20°26
12N	20°03	23°04	26°04	23°04	20°03	20°18	23°19	26°20	23°19	20°18	20°34	23°34	26°35	23°34	20°34
13N	20°11	23°19	26°27	23°19	20°11	20°26	23°34	26°43	23°34	20°26	20°41	23°50	26°58	23°50	20°41
14N	20°18	23°34	26°50	23°34	20°18	20°34	23°50	27°06	23°50	20°34	20°49	24°05	27°21	24°05	20°49
15N	20°26	23°50	27°14	23°50	20°26	20°42	24°06	27°30	24°06	20°42	20°57	24°21	27°45	24°21	20°57
16N	20°34	24°06	27°38	24°06	20°34	20°50	24°22	27°54	24°22	20°50	21°05	24°37	28°09	24°37	21°05
17N	20°42	24°22	28°02	24°22	20°42	20°58	24°38	28°18	24°38	20°58	21°13	24°53	28°34	24°53	21°13
18N	20°51	24°39	28°27	24°39	20°51	21°06	24°55	28°43	24°55	21°06	21°21	25°10	28°59	25°10	21°21
19N	20°59	24°56	28°53	24°56	20°59	21°15	25°12	29°09	25°12	21°15	21°30	25°27	29°24	25°27	21°30
20N	21°08	25°13	29°19	25°13	21°08	21°23	25°29	29°35	25°29	21°23	21°39	25°45	29°50	25°45	21°39
21N	21°17	25°31	29°45	25°31	21°17	21°32	25°47	0°01	25°47	21°32	21°48	26°02	0°17	26°02	21°48
22N	21°26	25°49	0°13	25°49	21°26	21°41	26°05	0°29	26°05	21°41	21°57	26°21	0°44	26°21	21°57
23N	21°35	26°08	0°41	26°08	21°35	21°51	26°23	0°56	26°23	21°51	22°06	26°39	1°12	26°39	22°06
24N	21°45	26°27	1°09	26°27	21°45	22°00	26°43	1°25	26°43	22°00	22°16	26°58	1°41	26°58	22°16
25N	21°54	26°46	1°38	26°46	21°54	22°10	27°02	1°54	27°02	22°10	22°25	27°18	2°10	27°18	22°25
26N	22°04	27°06	2°08	27°06	22°04	22°20	27°22	2°24	27°22	22°20	22°35	27°38	2°40	27°38	22°35
27N	22°15	27°27	2°39	27°27	22°15	22°30	27°43	2°55	27°43	22°30	22°46	27°58	3°11	27°58	22°46
28N	22°25	27°48	3°11	27°48	22°25	22°41	28°04	3°27	28°04	22°41	22°56	28°19	3°43	28°19	22°56
29N	22°36	28°10	3°43	28°10	22°36	22°52	28°25	3°59	28°25	22°52	23°07	28°41	4°15	28°41	23°07
30N	22°47	28°32	4°17	28°32	22°47	23°03	28°48	4°33	28°48	23°03	23°18	29°04	4°49	29°04	23°18
31N	22°59	28°55	4°51	28°55	22°59	23°14	29°11	5°07	29°11	23°14	23°30	29°27	5°23	29°27	23°30
32N	23°11	29°19	5°27	29°19	23°11	23°26	29°34	5°43	29°34	23°26	23°42	29°50	5°59	29°50	23°42
33N	23°23	29°43	6°03	29°43	23°23	23°38	29°59	6°20	29°59	23°38	23°54	0°15	6°36	0°15	23°54
34N	23°35	0°08	6°41	0°08	23°35	23°51	0°24	6°57	0°24	23°51	24°06	0°40	7°14	0°40	24°06
35N	23°48	0°34	7°20	0°34	23°48	24°04	0°50	7°37	0°50	24°04	24°19	1°06	7°53	1°06	24°19
36N	24°02	1°01	8°01	1°01	24°02	24°17	1°17	8°17	1°17	24°17	24°33	1°33	8°33	1°33	24°33
37N	24°16	1°29	8°43	1°29	24°16	24°31	1°45	8°59	1°45	24°31	24°47	2°01	9°15	2°01	24°47
38N	24°30	1°58	9°26	1°58	24°30	24°46	2°14	9°43	2°14	24°46	25°02	2°30	9°59	2°30	25°02
39N	24°46	2°29	10°12	2°29	24°46	25°01	2°44	10°28	2°44	25°01	25°17	3°00	10°44	3°00	25°17
40N	25°01	3°00	10°58	3°00	25°01	25°17	3°16	11°15	3°16	25°17	25°32	3°32	11°31	3°32	25°32
41N	25°17	3°32	11°47	3°32	25°17	25°33	3°48	12°03	3°48	25°33	25°48	4°04	12°20	4°04	25°48
42N	25°34	4°06	12°38	4°06	25°34	25°50	4°22	12°54	4°22	25°50	26°05	4°38	13°10	4°38	26°05
43N	25°52	4°41	13°31	4°41	25°52	26°07	4°57	13°47	4°57	26°07	26°23	5°13	14°03	5°13	26°23
44N	26°10	5°18	14°26	5°18	26°10	26°26	5°34	14°42	5°34	26°26	26°41	5°50	14°58	5°50	26°41
45N	26°29	5°56	15°23	5°56	26°29	26°45	6°12	15°39	6°12	26°45	27°00	6°28	15°55	6°28	27°00
46N	26°50	6°37	16°24	6°37	26°50	27°05	6°52	16°39	6°52	27°05	27°20	7°08	16°55	7°08	27°20
47N	27°10	7°18	17°26	7°18	27°10	27°26	7°34	17°42	7°34	27°26	27°41	7°50	17°58	7°50	27°41
48N	27°32	8°02	18°32	8°02	27°32	27°48	8°18	18°48	8°18	27°48	28°03	8°33	19°04	8°33	28°03
49N	27°55	8°48	19°41	8°48	27°55	28°11	9°04	19°57	9°04	28°11	28°26	9°19	20°12	9°19	28°26
50N	28°19	9°36	20°53	9°36	28°19	28°35	9°52	21°09	9°52	28°35	28°50	10°07	21°24	10°07	28°50
51N	28°45	10°27	22°09	10°27	28°45	29°00	10°42	22°25	10°42	29°00	29°15	10°57	22°40	10°57	29°15
52N	29°11	11°20	23°29	11°20	29°11	29°26	11°35	23°44	11°35	29°26	29°42	11°50	23°59	11°50	29°42
53N	29°39	12°16	24°53	12°16	29°39	29°54	12°31	25°08	12°31	29°54	0°09	12°46	25°22	12°46	0°09
54N	0°09	13°15	26°21	13°15	0°09	0°24	13°30	26°36	13°30	0°24	0°39	13°44	26°50	13°44	0°39
55N	0°40	14°17	27°54	14°17	0°40	0°54	14°31	28°08	14°31	0°54	1°09	14°46	28°22	14°46	1°09
56N	1°12	15°22	29°32	15°22	1°12	1°27	15°36	29°46	15°36	1°27	1°42	15°51	29°59	15°51	1°42
57N	1°47	16°31	1°15	16°31	1°47	2°01	16°45	1°28	16°45	2°01	2°16	16°59	1°42	16°59	2°16
58N	2°23	17°43	3°03	17°43	2°23	2°37	17°57	3°16	17°57	2°37	2°52	18°11	3°29	18°11	2°52
59N	3°01	18°59	4°58	18°59	3°01	3°15	19°13	5°10	19°13	3°15	3°29	19°26	5°23	19°26	3°29
60N	3°41	20°20	6°58	20°20	3°41	3°55	20°33	7°10	20°33	3°55	4°09	20°46	7°22	20°46	4°09
61N	4°23	21°44	9°05	21°44	4°23	4°37	21°57	9°17	21°57	4°37	4°51	22°10	9°28	22°10	4°51
62N	5°08	23°13	11°19	23°13	5°08	5°22	23°26	11°30	23°26	5°22	5°35	23°38	11°40	23°38	5°35
63N	5°55	24°47	13°39	24°47	5°55	6°08	24°59	13°49	24°59	6°08	6°22	25°10	13°59	25°10	6°22
64N	6°44	26°25	16°06	26°25	6°44	6°57	26°36	16°16	26°36	6°57	7°10	26°48	16°25	26°48	7°10
65N	7°35	28°08	18°41	28°08	7°35	7°48	28°19	18°49	28°19	7°48	8°01	28°29	18°58	28°29	8°01
66N	8°29	29°55	21°22	29°55	8°29	8°42	0°05	21°29	0°05	8°42	8°54	0°16	21°37	0°16	8°54
pc	9°00	0°58	22°55	0°58	9°00	9°12	1°07	23°02	1°07	9°12	9°25	1°17	23°09	1°17	9°25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h18m ARMC: 319°30' MC: 17≈02'59					Sid.Time: 21h19m ARMC: 319°45' MC: 17≈18'08					Sid.Time: 21h20m ARMC: 320°00' MC: 17≈33'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9°00	0°58	22°55	0°58	9°00	9°12	1°07	23°02	1°07	9°12	9°25	1°17	23°09	1°17	9°25
68N	10°23	3°43	27°04	3°43	10°23	10°35	3°52	27°10	3°52	10°35	10°47	4°01	27°15	4°01	10°47
69N	11°23	5°44	0°04	5°44	11°23	11°35	5°52	0°09	5°52	11°35	11°46	6°00	0°14	6°00	11°46
70N	12°25	7°47	3°10	7°47	12°25	12°36	7°55	3°13	7°55	12°36	12°48	8°02	3°17	8°02	12°48
71N	13°28	9°54	6°20	9°54	13°28	13°39	10°01	6°23	10°01	13°39	13°50	10°08	6°26	10°08	13°50
72N	14°33	12°03	9°34	12°03	14°33	14°44	12°10	9°36	12°10	14°44	14°54	12°16	9°38	12°16	14°54
73N	15°38	14°14	12°50	14°14	15°38	15°49	14°20	12°51	14°20	15°49	15°59	14°26	12°52	14°26	15°59
74N	16°44	16°26	16°08	16°26	16°44	16°55	16°31	16°08	16°31	16°55	17°05	16°37	16°09	16°37	17°05
75N	17°50	18°38	19°26	18°38	17°50	18°00	18°43	19°26	18°43	18°00	18°10	18°48	19°25	18°48	18°10
76N	18°56	20°50	22°44	20°50	18°56	19°06	20°54	22°43	20°54	19°06	19°16	20°59	22°42	20°59	19°16
77N	20°01	23°00	25°59	23°00	20°01	20°11	23°04	25°58	23°04	20°11	20°21	23°08	25°56	23°08	20°21
78N	21°05	25°08	29°11	25°08	21°05	21°15	25°12	29°09	25°12	21°15	21°24	25°16	29°07	25°16	21°24
79N	22°08	27°14	2°20	27°14	22°08	22°18	27°17	2°17	27°17	22°18	22°27	27°21	2°15	27°21	22°27
80N	23°09	29°16	5°23	29°16	23°09	23°19	29°19	5°20	29°19	23°19	23°28	29°23	5°18	29°23	23°28
81N	24°08	1°14	8°20	1°14	24°08	24°18	1°18	8°18	1°18	24°18	24°27	1°21	8°16	1°21	24°27
82N	25°06	3°09	11°12	3°09	25°06	25°15	3°12	11°09	3°12	25°15	25°24	3°16	11°07	3°16	25°24
83N	26°01	4°59	13°57	4°59	26°01	26°10	5°02	13°54	5°02	26°10	26°19	5°06	13°52	5°06	26°19
84N	26°53	6°44	16°35	6°44	26°53	27°03	6°48	16°33	6°48	27°03	27°12	6°51	16°30	6°51	27°12
85N	27°44	8°25	19°06	8°25	27°44	27°53	8°29	19°04	8°29	27°53	28°03	8°32	19°02	8°32	28°03
86N	28°32	10°01	21°30	10°01	28°32	28°41	10°05	21°28	10°05	28°41	28°51	10°09	21°27	10°09	28°51
87N	29°17	11°32	23°47	11°32	29°17	29°27	11°37	23°46	11°37	29°27	29°37	11°41	23°45	11°41	29°37
88N	0°01	12°59	25°58	12°59	0°01	0°11	13°04	25°57	13°04	0°11	0°21	13°08	25°56	13°08	0°21
89N	0°42	14°22	28°02	14°22	0°42	0°52	14°27	28°01	14°27	0°52	1°02	14°32	28°01	14°32	1°02
90N	1°21	15°41	0°00	15°41	1°21	1°32	15°46	0°00	15°46	1°32	1°42	15°51	0°00	15°51	1°42

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h21m ARMC: 320°15' MC: 17°48'28					Sid.Time: 21h22m ARMC: 320°30' MC: 18°03'40					Sid.Time: 21h23m ARMC: 320°45' MC: 18°18'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°25	21°02	22°39	21°02	19°25	19°40	21°17	22°53	21°17	19°40	19°55	21°32	23°08	21°32	19°55
1N	19°31	21°15	22°58	21°15	19°31	19°47	21°30	23°13	21°30	19°47	20°02	21°45	23°28	21°45	20°02
2N	19°38	21°28	23°18	21°28	19°38	19°53	21°43	23°33	21°43	19°53	20°08	21°58	23°48	21°58	20°08
3N	19°45	21°42	23°38	21°42	19°45	20°00	21°57	23°53	21°57	20°00	20°15	22°12	24°08	22°12	20°15
4N	19°52	21°55	23°59	21°55	19°52	20°07	22°10	24°14	22°10	20°07	20°22	22°25	24°29	22°25	20°22
5N	19°58	22°09	24°19	22°09	19°58	20°14	22°24	24°34	22°24	20°14	20°29	22°39	24°49	22°39	20°29
6N	20°05	22°23	24°40	22°23	20°05	20°20	22°38	24°55	22°38	20°20	20°36	22°53	25°10	22°53	20°36
7N	20°12	22°37	25°01	22°37	20°12	20°27	22°52	25°16	22°52	20°27	20°43	23°07	25°31	23°07	20°43
8N	20°19	22°51	25°22	22°51	20°19	20°35	23°06	25°37	23°06	20°35	20°50	23°21	25°53	23°21	20°50
9N	20°27	23°05	25°44	23°05	20°27	20°42	23°20	25°59	23°20	20°42	20°57	23°36	26°14	23°36	20°57
10N	20°34	23°20	26°06	23°20	20°34	20°49	23°35	26°21	23°35	20°49	21°04	23°50	26°36	23°50	21°04
11N	20°41	23°35	26°28	23°35	20°41	20°57	23°50	26°43	23°50	20°57	21°12	24°05	26°59	24°05	21°12
12N	20°49	23°50	26°51	23°50	20°49	21°04	24°05	27°06	24°05	21°04	21°19	24°20	27°21	24°20	21°19
13N	20°57	24°05	27°14	24°05	20°57	21°12	24°20	27°29	24°20	21°12	21°27	24°36	27°44	24°36	21°27
14N	21°04	24°21	27°37	24°21	21°04	21°20	24°36	27°52	24°36	21°20	21°35	24°51	28°08	24°51	21°35
15N	21°12	24°36	28°01	24°36	21°12	21°27	24°52	28°16	24°52	21°27	21°43	25°07	28°32	25°07	21°43
16N	21°20	24°52	28°25	24°52	21°20	21°36	25°08	28°40	25°08	21°36	21°51	25°23	28°56	25°23	21°51
17N	21°28	25°09	28°49	25°09	21°28	21°44	25°24	29°05	25°24	21°44	21°59	25°40	29°21	25°40	21°59
18N	21°37	25°26	29°14	25°26	21°37	21°52	25°41	29°30	25°41	21°52	22°07	25°57	29°46	25°57	22°07
19N	21°45	25°43	29°40	25°43	21°45	22°01	25°58	29°56	25°58	22°01	22°16	26°14	30°11	26°14	22°16
20N	21°54	26°00	30°06	26°00	21°54	22°09	26°16	30°22	26°16	22°09	22°25	26°31	30°38	26°31	22°25
21N	22°03	26°18	30°33	26°18	22°03	22°18	26°34	30°49	26°34	22°18	22°34	26°49	31°04	26°49	22°34
22N	22°12	26°36	31°00	26°36	22°12	22°27	26°52	31°16	26°52	22°27	22°43	27°07	31°32	27°07	22°43
23N	22°21	26°55	31°28	26°55	22°21	22°37	27°10	31°44	27°10	22°37	22°52	27°26	31°59	27°26	22°52
24N	22°31	27°14	31°57	27°14	22°31	22°46	27°30	32°13	27°30	22°46	23°02	27°45	32°29	27°45	23°02
25N	22°41	27°33	32°26	27°33	22°41	22°56	27°49	32°42	27°49	22°56	23°12	28°05	32°58	28°05	23°12
26N	22°51	27°53	32°56	27°53	22°51	23°06	28°09	33°12	28°09	23°06	23°22	28°25	33°28	28°25	23°22
27N	23°01	28°14	33°27	28°14	23°01	23°16	28°30	33°43	28°30	23°16	23°32	28°46	33°59	28°46	23°32
28N	23°12	28°35	33°59	28°35	23°12	23°27	28°51	34°15	28°51	23°27	23°43	29°07	34°31	29°07	23°43
29N	23°22	28°57	34°31	28°57	23°22	23°38	29°13	34°48	29°13	23°38	23°53	29°28	35°04	29°28	23°53
30N	23°34	29°19	35°05	29°19	23°34	23°49	29°35	35°21	29°35	23°49	24°05	29°51	35°37	29°51	24°05
31N	23°45	29°42	35°40	29°42	23°45	24°01	29°58	35°56	29°58	24°01	24°16	30°14	36°12	30°14	24°16
32N	23°57	30°06	36°15	30°06	23°57	24°13	30°22	36°31	30°22	24°13	24°28	30°38	36°47	30°38	24°28
33N	24°09	30°31	36°52	30°31	24°09	24°25	30°46	37°08	30°46	24°25	24°40	31°02	37°24	31°02	24°40
34N	24°22	30°56	37°30	30°56	24°22	24°37	31°12	37°46	31°12	24°37	24°53	31°28	37°59	31°28	24°53
35N	24°35	31°22	38°09	31°22	24°35	24°51	31°38	38°25	31°38	24°51	25°06	31°54	38°41	31°54	25°06
36N	24°49	31°49	38°50	31°49	24°49	25°04	32°05	39°06	32°05	25°04	25°20	32°21	39°22	32°21	25°20
37N	25°03	32°17	39°32	32°17	25°03	25°18	32°33	39°48	32°33	25°18	25°34	32°49	39°59	32°49	25°34
38N	25°17	32°46	40°11	32°46	25°17	25°33	33°02	40°11	33°02	25°33	25°48	33°18	40°34	33°18	25°48
39N	25°32	33°16	40°51	33°16	25°32	25°48	33°32	40°42	33°32	25°48	26°03	33°48	41°04	33°48	26°03
40N	25°48	33°47	41°32	33°47	25°48	26°03	34°03	41°23	34°03	26°03	26°19	34°19	41°49	34°19	26°19
41N	26°04	34°20	42°13	34°20	26°04	26°19	34°36	42°14	34°36	26°19	26°35	34°51	42°30	34°51	26°35
42N	26°21	34°54	42°54	34°54	26°21	26°36	35°09	42°55	35°09	26°36	26°52	35°18	43°06	35°18	26°52
43N	26°38	35°29	43°35	35°29	26°38	26°54	35°44	43°35	35°44	26°54	27°09	35°44	43°51	35°44	27°09
44N	26°57	36°05	44°16	36°05	26°57	27°12	36°21	44°16	36°21	27°12	27°28	36°37	44°26	36°37	27°28
45N	27°16	36°44	44°57	36°44	27°16	27°31	36°59	45°01	36°59	27°31	27°47	36°59	45°16	36°59	27°47
46N	27°36	37°23	45°38	37°23	27°36	27°51	37°39	45°42	37°39	27°51	28°06	37°55	45°31	37°55	28°06
47N	27°57	38°05	46°19	38°05	27°57	28°12	38°21	46°33	38°21	28°12	28°27	38°36	46°45	38°36	28°27
48N	28°18	38°49	47°00	38°49	28°18	28°34	39°04	47°14	39°04	28°34	28°49	39°20	47°26	39°20	28°49
49N	28°41	39°34	47°41	39°34	28°41	28°56	39°50	47°55	39°50	28°56	29°12	40°05	48°07	40°05	29°12
50N	29°05	40°22	48°22	40°22	29°05	29°20	40°38	48°36	40°38	29°20	29°36	40°53	48°48	40°53	29°36
51N	29°30	41°13	49°03	41°13	29°30	29°45	41°28	49°17	41°28	29°45	30°01	41°18	49°29	41°18	30°01
52N	29°57	42°05	49°44	42°05	29°57	30°12	42°20	49°58	42°20	30°12	30°17	42°35	49°40	42°35	30°17
53N	30°24	43°01	50°25	43°01	30°24	30°39	43°16	50°49	43°16	30°39	30°54	43°30	50°31	43°30	30°54
54N	30°53	43°59	51°06	43°59	30°53	31°08	44°14	51°30	44°14	31°08	31°23	44°28	51°13	44°28	31°23
55N	31°24	45°00	51°47	45°00	31°24	31°39	45°15	52°11	45°15	31°39	31°54	45°29	52°04	45°29	31°54
56N	31°56	46°05	52°28	46°05	31°56	32°11	46°19	52°52	46°19	32°11	32°26	46°33	52°44	46°33	32°26
57N	32°30	47°13	53°09	47°13	32°30	32°45	47°27	53°33	47°27	32°45	32°59	47°44	53°25	47°44	32°59
58N	33°06	48°24	53°50	48°24	33°06	33°21	48°38	54°14	48°38	33°21	33°35	48°51	54°08	48°51	33°35
59N	33°44	49°40	54°31	49°40	33°44	33°58	49°53	54°55	49°53	33°58	34°12	49°59	55°00	49°59	34°12
60N	4°23	20°59	7°34	20°59	4°23	4°37	21°12	7°46	21°12	4°37	4°52	21°25	7°58	21°25	4°52
61N	5°05	22°22	9°39	22°22	5°05	5°19	22°35	9°51	22°35	5°19	5°33	22°47	10°10	22°47	5°33
62N	5°49	23°50	11°51	23°50	5°49	6°03	24°02	12°02	24°02	6°03	6°16	24°14	12°22	24°14	6°16
63N	6°35	25°22	14°09	25°22	6°35	6°49	25°34	14°19	25°34	6°49	7°02	25°46	14°29	25°46	7°02
64N	7°23	26°59	16°34	26°59	7°23	7°37	27°10	16°43	27°10	7°37	7°50	27°21	16°53	27°21	7°50
65N	8°14	28°40	19°06	28°40	8°14	8°27	28°51	19°14	28°51	8°27	8°40	29°01	19°23	29°01	8°40
66N	9°07	30°26	21°45	30°26	9°07	9°19	30°36	21°25	30°36	9°19	9°32	30°46	21°35	30°46	9°32
pc	9°37	32°12	23°36	32°12	9°37	9°50	32°43	23°53	32°43	9°50	10°02	32°56	23°46	32°56	10°02

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39"N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h21m ARMC: 320°15' MC: 17≈48'28					Sid.Time: 21h22m ARMC: 320°30' MC: 18≈03'40					Sid.Time: 21h23m ARMC: 320°45' MC: 18≈18'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9°37	1°27	23°16	1°27	9°37	9°50	1°37	23°23	1°37	9°50	10°02	1°46	23°31	1°46	10°02
68N	10°59	4°10	27°21	4°10	10°59	11°11	4°19	27°27	4°19	11°11	11°23	4°28	27°33	4°28	11°23
69N	11°58	6°10	0°18	6°10	11°58	12°10	6°17	0°23	6°17	12°10	12°22	6°25	0°28	6°25	12°22
70N	12°59	8°10	3°21	8°10	12°59	13°10	8°18	3°25	8°18	13°10	13°22	8°25	3°29	8°25	13°22
71N	14°01	10°15	6°28	10°15	14°01	14°13	10°22	6°31	10°22	14°13	14°24	10°29	6°34	10°29	14°24
72N	15°05	12°22	9°40	12°22	15°05	15°16	12°29	9°42	12°29	15°16	15°27	12°35	9°44	12°35	15°27
73N	16°10	14°32	12°53	14°32	16°10	16°20	14°37	12°55	14°37	16°20	16°31	14°43	12°56	14°43	16°31
74N	17°15	16°42	16°09	16°42	17°15	17°25	16°47	16°09	16°47	17°25	17°36	16°53	16°10	16°53	17°36
75N	18°20	18°53	19°25	18°53	18°20	18°30	18°58	19°25	18°58	18°30	18°40	19°02	19°25	19°02	18°40
76N	19°26	21°03	22°41	21°03	19°26	19°35	21°08	22°40	21°08	19°35	19°45	21°12	22°39	21°12	19°45
77N	20°30	23°12	25°55	23°12	20°30	20°40	23°16	25°53	23°16	20°40	20°49	23°21	25°52	23°21	20°49
78N	21°34	25°20	29°06	25°20	21°34	21°43	25°24	29°04	25°24	21°43	21°53	25°27	29°02	25°27	21°53
79N	22°36	27°25	2°13	27°25	22°36	22°46	27°28	2°11	27°28	22°46	22°55	27°32	2°09	27°32	22°55
80N	23°37	29°26	5°16	29°26	23°37	23°47	29°30	5°13	29°30	23°47	23°56	29°34	5°11	29°34	23°56
81N	24°36	1°25	8°13	1°25	24°36	24°46	1°28	8°11	1°28	24°46	24°55	1°32	8°08	1°32	24°55
82N	25°34	3°19	11°05	3°19	25°34	25°43	3°23	11°02	3°23	25°43	25°52	3°26	11°00	3°26	25°52
83N	26°29	5°09	13°50	5°09	26°29	26°38	5°13	13°48	5°13	26°38	26°47	5°16	13°45	5°16	26°47
84N	27°21	6°55	16°28	6°55	27°21	27°31	6°59	16°26	6°59	27°31	27°40	7°02	16°24	7°02	27°40
85N	28°12	8°36	19°00	8°36	28°12	28°22	8°40	18°58	8°40	28°22	28°31	8°44	18°57	8°44	28°31
86N	29°00	10°13	21°25	10°13	29°00	29°10	10°17	21°24	10°17	29°10	29°20	10°21	21°22	10°21	29°20
87N	29°47	11°45	23°44	11°45	29°47	29°56	11°49	23°42	11°49	29°56	0°06	11°54	23°41	11°54	0°06
88N	0°30	13°13	25°55	13°13	0°30	0°40	13°17	25°54	13°17	0°40	0°50	13°22	25°54	13°22	0°50
89N	1°12	14°36	28°01	14°36	1°12	1°22	14°41	28°00	14°41	1°22	1°32	14°46	28°00	14°46	1°32
90N	1°52	15°56	0°00	15°56	1°52	2°02	16°01	0°00	16°01	2°02	2°12	16°06	0°00	16°06	2°12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h24m ARMC: 321°00' MC: 18≈34'04					Sid.Time: 21h25m ARMC: 321°15' MC: 18≈49'18					Sid.Time: 21h26m ARMC: 321°30' MC: 19≈04'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20°10	21°46	23°23	21°46	20°10	20°25	22°01	23°38	22°01	20°25	20°40	22°16	23°52	22°16	20°40
1N	20°17	22°00	23°43	22°00	20°17	20°32	22°15	23°57	22°15	20°32	20°47	22°29	24°12	22°29	20°47
2N	20°23	22°13	24°03	22°13	20°23	20°38	22°28	24°18	22°28	20°38	20°53	22°43	24°32	22°43	20°53
3N	20°30	22°27	24°23	22°27	20°30	20°45	22°42	24°38	22°42	20°45	21°00	22°56	24°53	22°56	21°00
4N	20°37	22°40	24°43	22°40	20°37	20°52	22°55	24°58	22°55	20°52	21°07	23°10	25°13	23°10	21°07
5N	20°44	22°54	25°04	22°54	20°44	20°59	23°09	25°19	23°09	20°59	21°14	23°24	25°34	23°24	21°14
6N	20°51	23°08	25°25	23°08	20°51	21°06	23°23	25°40	23°23	21°06	21°21	23°38	25°55	23°38	21°21
7N	20°58	23°22	25°46	23°22	20°58	21°13	23°37	26°01	23°37	21°13	21°28	23°52	26°16	23°52	21°28
8N	21°05	23°36	26°08	23°36	21°05	21°20	23°52	26°23	23°52	21°20	21°35	24°07	26°38	24°07	21°35
9N	21°12	23°51	26°29	23°51	21°12	21°27	24°06	26°45	24°06	21°27	21°43	24°21	27°00	24°21	21°43
10N	21°20	24°06	26°52	24°06	21°20	21°35	24°21	27°07	24°21	21°35	21°50	24°36	27°22	24°36	21°50
11N	21°27	24°20	27°14	24°20	21°27	21°42	24°36	27°29	24°36	21°42	21°57	24°51	27°44	24°51	21°57
12N	21°35	24°36	27°37	24°36	21°35	21°50	24°51	27°52	24°51	21°50	22°05	25°06	28°07	25°06	22°05
13N	21°42	24°51	28°00	24°51	21°42	21°58	25°06	28°15	25°06	21°58	22°13	25°22	28°30	25°22	22°13
14N	21°50	25°07	28°23	25°07	21°50	22°05	25°22	28°39	25°22	22°05	22°21	25°37	28°54	25°37	22°21
15N	21°58	25°23	28°47	25°23	21°58	22°13	25°38	29°02	25°38	22°13	22°29	25°53	29°18	25°53	22°29
16N	22°06	25°39	29°11	25°39	22°06	22°21	25°54	29°27	25°54	22°21	22°37	26°10	29°42	26°10	22°37
17N	22°14	25°55	29°36	25°55	22°14	22°30	26°11	29°52	26°11	22°30	22°45	26°26	30°07	26°26	22°45
18N	22°23	26°12	30°01	26°12	22°23	22°38	26°28	30°17	26°28	22°38	22°54	26°43	30°32	26°43	22°54
19N	22°31	26°29	30°27	26°29	22°31	22°47	26°45	30°43	26°45	22°47	23°02	27°00	30°58	27°00	23°02
20N	22°40	26°47	30°53	26°47	22°40	22°56	27°02	31°09	27°02	22°56	23°11	27°18	31°25	27°18	23°11
21N	22°49	27°05	31°20	27°05	22°49	23°04	27°20	31°36	27°20	23°04	23°20	27°36	31°52	27°36	23°20
22N	22°58	27°23	31°48	27°23	22°58	23°14	27°38	32°03	27°38	23°14	23°29	27°54	32°19	27°54	23°29
23N	23°08	27°42	32°16	27°42	23°08	23°23	27°57	32°31	27°57	23°23	23°38	28°13	32°47	28°13	23°38
24N	23°17	28°01	32°44	28°01	23°17	23°33	28°16	33°00	28°16	23°33	23°48	28°32	33°16	28°32	23°48
25N	23°27	28°20	33°14	28°20	23°27	23°42	28°36	33°30	28°36	23°42	23°58	28°52	33°45	28°52	23°58
26N	23°37	28°41	33°44	28°41	23°37	23°53	28°56	34°00	28°56	23°53	24°08	29°12	34°16	29°12	24°08
27N	23°47	29°01	4°15	29°01	23°47	24°03	29°17	4°31	29°17	24°03	24°18	29°33	4°47	29°33	24°18
28N	23°58	29°22	4°47	29°22	23°58	24°13	29°38	5°03	29°38	24°13	24°29	29°54	5°19	29°54	24°29
29N	24°09	29°44	5°20	29°44	24°09	24°24	30°00	5°35	30°00	24°24	24°40	30°16	5°51	30°16	24°40
30N	24°20	30°07	5°53	30°07	24°20	24°36	30°22	6°09	30°22	24°36	24°51	30°38	6°25	30°38	24°51
31N	24°32	30°30	6°28	30°30	24°32	24°47	30°45	6°44	30°45	24°47	25°03	30°53	6°41	30°53	25°03
32N	24°44	30°53	7°03	30°53	24°44	24°59	31°09	7°19	31°09	24°59	25°15	31°25	7°35	31°25	25°15
33N	24°56	31°18	7°40	31°18	24°56	25°11	31°34	7°56	31°34	25°11	25°27	31°50	7°51	31°50	25°27
34N	25°08	31°43	8°18	31°43	25°08	25°24	31°59	8°34	31°59	25°24	25°39	32°15	8°47	32°15	25°39
35N	25°22	32°09	8°57	32°09	25°22	25°37	32°25	9°13	32°25	25°37	25°53	32°41	9°29	32°41	25°53
36N	25°35	32°36	9°38	32°36	25°35	25°51	32°52	9°54	32°52	25°51	26°06	33°08	10°10	33°08	26°06
37N	25°49	33°04	10°20	33°04	25°49	26°05	33°20	10°36	33°20	26°05	26°20	33°36	10°25	33°36	26°20
38N	26°04	33°33	11°03	33°33	26°04	26°19	33°49	11°19	33°49	26°19	26°34	33°50	11°35	33°50	26°34
39N	26°19	34°03	11°48	34°03	26°19	26°34	34°19	12°04	34°19	26°34	26°49	34°25	12°10	34°25	26°49
40N	26°34	34°35	12°35	34°35	26°34	26°50	34°50	12°51	34°50	26°50	27°05	34°56	13°07	34°56	27°05
41N	26°50	35°07	13°24	35°07	26°50	27°06	35°23	13°40	35°23	27°06	27°21	35°38	13°25	35°38	27°21
42N	27°07	35°41	14°14	35°41	27°07	27°23	35°56	14°30	35°56	27°23	27°38	36°12	14°46	36°12	27°38
43N	27°25	36°16	15°07	36°16	27°25	27°40	36°31	15°17	36°31	27°40	27°56	36°47	15°39	36°47	27°56
44N	27°43	36°52	16°02	36°52	27°43	27°58	37°08	16°17	37°08	27°58	28°14	37°23	16°33	37°23	28°14
45N	28°02	37°30	16°59	37°30	28°02	28°17	37°46	17°14	37°46	28°17	28°33	37°59	17°30	37°59	28°33
46N	28°22	38°10	17°58	38°10	28°22	28°37	38°26	18°14	38°26	28°37	28°53	38°41	18°29	38°41	28°53
47N	28°43	38°52	19°01	38°52	28°43	28°58	39°07	19°16	39°07	28°58	29°13	39°22	19°31	39°22	29°13
48N	29°04	39°35	20°06	39°35	29°04	29°20	39°50	20°21	39°50	29°20	29°35	39°50	20°36	39°50	29°35
49N	29°27	40°20	21°14	40°20	29°27	29°42	40°36	21°29	40°36	29°42	29°57	40°51	21°44	40°51	29°57
50N	29°51	41°08	22°25	41°08	29°51	30°06	41°23	22°40	41°23	30°06	30°21	41°38	22°55	41°38	30°21
51N	30°16	41°58	23°40	41°58	30°16	30°31	42°13	23°55	42°13	30°31	30°46	42°28	24°10	42°28	30°46
52N	30°42	42°50	24°58	42°50	30°42	30°57	43°05	25°13	43°05	30°57	31°12	43°20	25°28	43°20	31°12
53N	31°09	43°45	26°21	43°45	31°09	31°24	44°00	26°35	44°00	31°24	31°39	44°14	26°50	44°14	31°39
54N	31°38	44°43	27°47	44°43	31°38	31°53	44°57	28°02	44°57	31°53	32°08	45°12	28°16	45°12	32°08
55N	32°09	45°43	29°18	45°43	32°09	32°23	45°58	29°32	45°58	32°23	32°38	46°12	29°46	46°12	32°38
56N	32°40	46°47	30°54	46°47	32°40	32°55	47°01	30°48	47°01	32°55	33°10	47°15	30°53	47°15	33°10
57N	33°14	47°54	32°35	47°54	33°14	33°29	48°08	31°48	48°08	33°29	33°43	48°22	31°57	48°22	33°43
58N	33°49	49°05	34°21	49°05	33°49	34°04	49°19	33°43	49°19	34°04	34°18	49°32	32°46	49°32	34°18
59N	34°27	50°19	36°12	50°19	34°27	34°41	50°33	35°25	50°33	34°41	34°55	50°46	33°37	50°46	34°55
60N	35°06	51°38	38°10	51°38	35°06	35°20	51°51	36°21	51°51	35°20	35°34	52°03	35°33	52°03	35°34
61N	35°47	53°00	40°13	53°00	35°47	36°01	53°13	37°24	53°13	36°01	36°15	53°25	37°36	53°25	36°15
62N	36°30	54°26	42°23	54°26	36°30	36°44	54°39	38°33	54°39	36°44	36°57	54°51	38°46	54°51	36°57
63N	37°15	55°57	44°39	55°57	37°15	37°29	55°49	39°43	55°49	37°29	37°42	56°01	39°59	56°01	37°42
64N	38°03	57°32	47°02	57°32	38°03	38°16	57°44	41°11	57°44	38°16	38°29	57°55	41°26	57°55	38°29
65N	38°53	59°12	49°31	59°12	38°53	39°06	59°23	42°40	59°23	39°06	39°19	59°33	42°48	59°33	39°19
66N	39°45	61°56	52°07	61°56	39°45	39°57	61°06	44°15	61°06	39°57	40°10	61°16	44°22	61°16	40°10
pc	40°41	64°56	55°38	64°56	40°41	40°57	62°06	45°45	62°06	40°57	40°70	62°26	45°37	62°26	40°70

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h24m ARMC: 321°00' MC: 18≈34'04					Sid.Time: 21h25m ARMC: 321°15' MC: 18≈49'18					Sid.Time: 21h26m ARMC: 321°30' MC: 19≈04'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10Y15	1II56	23Ω38	1Ω56	10Ω15	10Y27	2II06	23Ω45	2Ω06	10Ω27	10Y40	2II16	23Ω52	2Ω16	10Ω40
68N	11Y35	4II37	27Ω38	4Ω37	11Ω35	11Y47	4II46	27Ω44	4Ω46	11Ω47	11Y59	4II55	27Ω50	4Ω55	11Ω59
69N	12Y33	6II33	0Ω33	6Ω33	12Ω33	12Y45	6II42	0Ω38	6Ω42	12Ω45	12Y57	6II50	0Ω43	6Ω50	12Ω57
70N	13Y33	8II33	3Ω33	8Ω33	13Ω33	13Y45	8II41	3Ω37	8Ω41	13Ω45	13Y56	8II49	3Ω41	8Ω49	13Ω56
71N	14Y35	10II36	6Ω37	10Ω36	14Ω35	14Y46	10II43	6Ω41	10Ω43	14Ω46	14Y57	10II50	6Ω44	10Ω50	14Ω57
72N	15Y38	12II42	9Ω46	12Ω42	15Ω38	15Y49	12II48	9Ω48	12Ω48	15Ω49	15Y59	12II55	9Ω50	12Ω55	15Ω59
73N	16Y41	14II49	12Ω57	14Ω49	16Ω41	16Y52	14II55	12Ω58	14Ω55	16Ω52	17Y03	15II01	13Ω00	15Ω01	17Ω03
74N	17Y46	16II58	16Ω10	16Ω58	17Ω46	17Y56	17II03	16Ω11	17Ω03	17Ω56	18Y07	17II09	16Ω11	17Ω09	18Ω07
75N	18≈50	19≈07	19≈24	19Y07	18II50	19≈01	19≈12	19≈24	19Y12	19II01	19≈11	19≈17	19≈24	19Y17	19II11
76N	19≈55	21≈17	22≈38	21Y17	19II55	20≈05	21≈21	22≈37	21Y21	20II05	20≈15	21≈26	22≈37	21Y26	20II15
77N	20≈59	23≈25	25≈50	23Y25	20II59	21≈09	23≈29	25≈49	23Y29	21II09	21≈19	23≈33	25≈48	23Y33	21II19
78N	22≈02	25≈31	29≈00	25Y31	22II02	22≈12	25≈35	28≈59	25Y35	22II12	22≈22	25≈39	28≈57	25Y39	22II22
79N	23≈05	27≈36	2Y07	27Y36	23II05	23≈14	27≈39	2Y05	27Y39	23II14	23≈24	27≈43	2Y03	27Y43	23II24
80N	24≈05	29≈37	5Y09	29Y37	24II05	24≈15	29≈41	5Y07	29Y41	24II15	24≈24	29≈44	5Y05	29Y44	24II24
81N	25≈04	1Y35	8Y06	1Y35	25II04	25≈14	1Y39	8Y04	1Y39	25II14	25≈23	1Y42	8Y02	1Y42	25II23
82N	26≈02	3Y30	10Y58	3Y30	26II02	26≈11	3Y33	10Y55	3Y33	26II11	26≈20	3Y37	10Y53	3Y37	26II20
83N	26≈57	5Y20	13Y43	5Y20	26II57	27≈06	5Y24	13Y41	5Y24	27II06	27≈16	5Y27	13Y39	5Y27	27II16
84N	27≈50	7Y06	16Y22	7Y06	27II50	27≈59	7Y10	16Y20	7Y10	27II59	28≈09	7Y14	16Y18	7Y14	28II09
85N	28≈41	8Y48	18Y55	8Y48	28II41	28≈50	8Y52	18Y53	8Y52	28II50	29≈00	8Y56	18Y51	8Y56	29II00
86N	29≈29	10Y25	21Y21	10Y25	29II29	29≈39	10Y29	21Y19	10Y29	29II39	29≈49	10Y33	21Y18	10Y33	29II49
87N	0Y16	11Y58	23Y40	11Y58	0Y16	0Y26	12Y02	23Y39	12Y02	0Y26	0Y35	12Y07	23Y38	12Y07	0Y35
88N	1Y00	13Y26	25Y53	13Y26	1Y00	1Y10	13Y31	25Y52	13Y31	1Y10	1Y20	13Y36	25Y51	13Y36	1Y20
89N	1Y42	14Y51	27Y59	14Y51	1Y42	1Y52	14Y56	27Y59	14Y56	1Y52	2Y02	15Y00	27Y58	15Y00	2Y02
90N	2Y22	16Y11	0Y00	16Y11	2Y22	2Y32	16Y16	0Y00	16Y16	2Y32	2Y43	16Y21	0Y00	16Y21	2Y43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h27m ARMC: 321°45' MC: 19≈19'46					Sid.Time: 21h28m ARMC: 322°00' MC: 19≈35'02					Sid.Time: 21h29m ARMC: 322°15' MC: 19≈50'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20°55'	22°31'	24°07'	22°31'	20°55'	21°10'	22°46'	24°21'	22°46'	21°10'	21°25'	23°01'	24°36'	23°01'	21°25'
1N	21°02'	22°44'	24°27'	22°44'	21°02'	21°17'	22°59'	24°42'	22°59'	21°17'	21°32'	23°14'	24°56'	23°14'	21°32'
2N	21°09'	22°58'	24°47'	22°58'	21°09'	21°24'	23°13'	25°02'	23°13'	21°24'	21°39'	23°28'	25°17'	23°28'	21°39'
3N	21°15'	23°11'	25°08'	23°11'	21°15'	21°30'	23°26'	25°22'	23°26'	21°30'	21°46'	23°41'	25°37'	23°41'	21°46'
4N	21°22'	23°25'	25°28'	23°25'	21°22'	21°37'	23°40'	25°43'	23°40'	21°37'	21°52'	23°55'	25°58'	23°55'	21°52'
5N	21°29'	23°39'	25°49'	23°39'	21°29'	21°44'	23°54'	26°04'	23°54'	21°44'	21°59'	24°09'	26°19'	24°09'	21°59'
6N	21°36'	23°53'	26°10'	23°53'	21°36'	21°51'	24°08'	26°25'	24°08'	21°51'	22°07'	24°23'	26°40'	24°23'	22°07'
7N	21°43'	24°07'	26°31'	24°07'	21°43'	21°58'	24°22'	26°46'	24°22'	21°58'	22°14'	24°38'	27°01'	24°38'	22°14'
8N	21°51'	24°22'	26°53'	24°22'	21°51'	22°06'	24°37'	27°08'	24°37'	22°06'	22°21'	24°52'	27°23'	24°52'	22°21'
9N	21°58'	24°36'	27°15'	24°36'	21°58'	22°13'	24°52'	27°30'	24°52'	22°13'	22°28'	25°07'	27°45'	25°07'	22°28'
10N	22°05'	24°51'	27°37'	24°51'	22°05'	22°20'	25°06'	27°52'	25°06'	22°20'	22°36'	25°22'	28°07'	25°22'	22°36'
11N	22°13'	25°06'	28°00'	25°06'	22°13'	22°28'	25°21'	28°15'	25°21'	22°28'	22°43'	25°37'	28°30'	25°37'	22°43'
12N	22°20'	25°21'	28°22'	25°21'	22°20'	22°36'	25°37'	28°38'	25°37'	22°36'	22°51'	25°52'	28°53'	25°52'	22°51'
13N	22°28'	25°37'	28°44'	25°37'	22°28'	22°43'	25°52'	29°01'	25°52'	22°43'	22°59'	26°07'	29°16'	26°07'	22°59'
14N	22°36'	25°53'	29°09'	25°53'	22°36'	22°51'	26°08'	29°25'	26°08'	22°51'	23°07'	26°23'	29°40'	26°23'	23°07'
15N	22°44'	26°09'	29°33'	26°09'	22°44'	22°59'	26°24'	29°49'	26°24'	22°59'	23°15'	26°39'	30°04'	26°39'	23°15'
16N	22°52'	26°25'	29°58'	26°25'	22°52'	23°07'	26°40'	30°13'	26°40'	23°07'	23°23'	26°56'	30°29'	26°56'	23°23'
17N	23°00'	26°41'	30°23'	26°41'	23°00'	23°16'	26°57'	30°38'	26°57'	23°16'	23°31'	27°12'	30°54'	27°12'	23°31'
18N	23°09'	26°58'	30°48'	26°58'	23°09'	23°24'	27°14'	31°03'	27°14'	23°24'	23°40'	27°29'	31°19'	27°29'	23°40'
19N	23°17'	27°16'	31°14'	27°16'	23°17'	23°33'	27°31'	31°29'	27°31'	23°33'	23°48'	27°47'	31°45'	27°47'	23°48'
20N	23°26'	27°33'	31°40'	27°33'	23°26'	23°42'	27°49'	31°56'	27°49'	23°42'	23°57'	28°04'	32°11'	28°04'	23°57'
21N	23°35'	27°51'	32°07'	27°51'	23°35'	23°51'	28°07'	32°23'	28°07'	23°51'	24°06'	28°22'	32°38'	28°22'	24°06'
22N	23°44'	28°10'	32°35'	28°10'	23°44'	24°00'	28°25'	32°50'	28°25'	24°00'	24°15'	28°41'	32°56'	28°41'	24°15'
23N	23°54'	28°28'	33°03'	28°28'	23°54'	24°09'	28°44'	33°19'	28°44'	24°09'	24°25'	28°59'	33°34'	28°59'	24°25'
24N	24°03'	28°48'	33°32'	28°48'	24°03'	24°19'	29°03'	33°47'	29°03'	24°19'	24°34'	29°19'	34°03'	29°19'	24°34'
25N	24°13'	29°07'	34°01'	29°07'	24°13'	24°29'	29°23'	34°17'	29°23'	24°29'	24°44'	29°38'	34°33'	29°38'	24°44'
26N	24°23'	29°27'	34°32'	29°27'	24°23'	24°39'	29°43'	34°47'	29°43'	24°39'	24°54'	29°59'	35°03'	29°59'	24°54'
27N	24°34'	29°48'	35°03'	29°48'	24°34'	24°49'	30°04'	35°18'	30°04'	24°49'	25°05'	30°19'	35°29'	30°19'	25°05'
28N	24°44'	30°09'	35°35'	30°09'	24°44'	25°00'	30°25'	35°50'	30°25'	25°00'	25°15'	30°41'	36°06'	30°41'	25°15'
29N	24°55'	30°31'	36°07'	30°31'	24°55'	25°11'	30°47'	36°23'	30°47'	25°11'	25°26'	31°03'	36°39'	31°03'	25°26'
30N	25°07'	30°54'	36°41'	30°54'	25°07'	25°22'	31°09'	36°57'	31°09'	25°22'	25°37'	31°25'	37°13'	31°25'	25°37'
31N	25°18'	31°17'	37°16'	31°17'	25°18'	25°34'	31°33'	37°32'	31°33'	25°34'	25°49'	31°48'	37°47'	31°48'	25°49'
32N	25°30'	31°41'	37°51'	31°41'	25°30'	25°45'	31°56'	38°07'	31°56'	25°45'	26°01'	32°12'	38°23'	32°12'	26°01'
33N	25°42'	32°05'	38°28'	32°05'	25°42'	25°58'	32°21'	38°44'	32°21'	25°58'	26°13'	32°37'	38°49'	32°37'	26°13'
34N	25°55'	32°31'	39°06'	32°31'	25°55'	26°10'	32°46'	39°12'	32°46'	26°10'	26°26'	33°02'	39°18'	33°02'	26°26'
35N	26°08'	32°57'	39°45'	32°57'	26°08'	26°23'	33°12'	39°41'	33°12'	26°23'	26°39'	33°28'	39°44'	33°28'	26°39'
36N	26°22'	33°24'	40°26'	33°24'	26°22'	26°37'	33°39'	40°12'	33°39'	26°37'	26°52'	33°55'	40°18'	33°55'	26°52'
37N	26°35'	33°52'	41°08'	33°52'	26°35'	26°51'	41°07'	41°22'	41°07'	26°51'	27°06'	41°23'	41°40'	41°23'	27°06'
38N	26°50'	41°21'	41°51'	41°21'	26°50'	27°05'	41°36'	42°07'	41°36'	27°05'	27°21'	41°52'	42°18'	41°52'	27°21'
39N	27°05'	41°51'	42°36'	41°51'	27°05'	27°20'	42°06'	42°52'	42°06'	27°20'	27°36'	42°22'	42°48'	42°22'	27°36'
40N	27°21'	42°22'	43°23'	42°22'	27°21'	27°36'	42°37'	43°39'	42°37'	27°36'	27°51'	42°53'	43°39'	42°53'	27°51'
41N	27°37'	43°04'	44°11'	43°04'	27°37'	27°52'	43°10'	44°42'	43°10'	27°52'	28°08'	43°29'	44°48'	43°29'	28°08'
42N	27°53'	43°48'	45°02'	43°48'	27°53'	28°09'	43°43'	45°18'	43°43'	28°09'	28°24'	43°59'	45°24'	43°59'	28°24'
43N	28°11'	44°36'	45°54'	44°36'	28°11'	28°26'	44°38'	46°10'	44°38'	28°26'	28°42'	44°53'	46°20'	44°53'	28°42'
44N	28°29'	45°28'	46°49'	45°28'	28°29'	28°45'	45°34'	46°54'	45°34'	28°45'	29°00'	45°59'	47°10'	45°59'	29°00'
45N	28°48'	46°25'	47°46'	46°25'	28°48'	29°03'	46°32'	47°50'	46°32'	29°03'	29°19'	46°48'	48°17'	46°48'	29°19'
46N	29°08'	47°16'	48°45'	47°16'	29°08'	29°23'	47°42'	48°52'	47°42'	29°23'	29°38'	47°57'	49°16'	47°57'	29°38'
47N	29°28'	48°10'	49°47'	48°10'	29°28'	29°44'	48°53'	50°02'	48°53'	29°44'	29°59'	49°08'	50°28'	49°08'	29°59'
48N	29°50'	49°08'	50°52'	49°08'	29°50'	30°05'	50°36'	51°07'	50°36'	30°05'	30°21'	50°51'	51°22'	50°51'	30°21'
49N	30°13'	50°06'	51°59'	50°06'	30°13'	30°28'	51°21'	52°14'	51°21'	30°28'	30°43'	51°36'	52°29'	51°36'	30°43'
50N	30°36'	51°05'	53°10'	51°05'	30°36'	30°51'	52°08'	53°25'	52°08'	30°51'	31°07'	52°43'	53°40'	52°43'	31°07'
51N	31°01'	52°04'	54°24'	52°04'	31°01'	31°16'	53°16'	54°43'	53°16'	31°16'	31°31'	53°53'	54°54'	53°53'	31°31'
52N	31°27'	53°05'	55°42'	53°05'	31°27'	31°42'	54°29'	55°57'	54°29'	31°42'	31°57'	54°10'	56°11'	54°10'	31°57'
53N	31°54'	54°09'	57°04'	54°09'	31°54'	32°09'	55°44'	57°18'	55°44'	32°09'	32°24'	55°58'	57°33'	55°58'	32°24'
54N	32°23'	55°26'	58°30'	55°26'	32°23'	32°38'	56°41'	58°44'	56°41'	32°38'	32°52'	56°55'	58°58'	56°55'	32°52'
55N	32°53'	56°46'	59°59'	56°46'	32°53'	33°08'	58°01'	60°14'	58°01'	33°08'	33°22'	58°15'	60°27'	58°15'	33°22'
56N	33°24'	58°10'	61°35'	58°10'	33°24'	33°39'	59°24'	61°48'	59°24'	33°39'	33°54'	59°37'	61°57'	59°37'	33°54'
57N	33°58'	59°36'	63°14'	59°36'	33°58'	34°12'	60°50'	63°27'	60°50'	34°12'	34°27'	60°50'	63°40'	60°50'	34°27'
58N	34°32'	61°06'	64°59'	61°06'	34°32'	34°47'	62°19'	65°12'	62°19'	34°47'	35°01'	62°13'	65°24'	62°13'	35°01'
59N	35°09'	62°41'	66°49'	62°41'	35°09'	35°23'	63°12'	66°01'	63°12'	35°23'	35°38'	63°25'	66°33'	63°25'	35°38'
60N	35°48'	64°21'	68°45'	64°21'	35°48'	36°02'	64°29'	68°57'	64°29'	36°02'	36°16'	64°42'	68°48'	64°42'	36°16'
61N	36°28'	66°06'	70°47'	66°06'	36°28'	36°42'	66°50'	71°08'	66°50'	36°42'	36°56'	66°50'	71°19'	66°50'	36°56'
62N	37°11'	68°03'	72°55'	68°03'	37°11'	37°25'	68°51'	73°05'	68°51'	37°25'	37°39'	68°51'	73°30'	37°39'	68°51'
63N	37°56'	70°12'	75°09'	70°12'	37°56'	38°09'	70°54'	75°19'	70°54'	38°09'	38°23'	70°55'	75°28'	38°23'	70°55'
64N	38°43'	72°34'	77°29'	72°34'	38°43'	38°56'	72°58'	77°38'	72°58'	38°56'	39°09'	72°58'	77°48'	39°09'	72°58'
65N	39°32'	75°00'	79°56'	75°00'	39°32'	39°45'	75°55'	80°05'	75°55'	39°45'	39°58'	75°55'	80°13'	39°58'	75°55'
66N	40°23'	77°41'	82°30'	77°41'	40°23'	40°36'	78°37'	82°38'	78°37'	40°36'	40°48'	78°37'	82°45'	40°48'	78°37'
pc	41°18'	80°36'	85°19'	80°36'	41°18'	41°05'	80°36'	85°19'	80°36'	41°05'	41°18'	80°36'	85°19'	41°18'	80°36'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h27m ARMC: 321°45' MC: 19≈19'46					Sid.Time: 21h28m ARMC: 322°00' MC: 19≈35'02					Sid.Time: 21h29m ARMC: 322°15' MC: 19≈50'18				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10°52	2°26	23°59	2°26	10°52	11°05	2°35	24°06	2°35	11°05	11°18	2°45	24°13	2°45	11°18
68N	12°12	5°04	27°56	5°04	12°12	12°24	5°13	28°02	5°13	12°24	12°36	5°22	28°08	5°22	12°36
69N	13°09	6°15	0°48	6°15	13°09	13°21	7°07	0°53	7°07	13°21	13°32	7°15	0°58	7°15	13°32
70N	14°08	8°15	3°45	8°15	14°08	14°19	9°04	3°49	9°04	14°19	14°31	9°12	3°53	9°12	14°31
71N	15°08	10°15	6°47	10°15	15°08	15°20	11°05	6°50	11°05	15°20	15°31	11°12	6°53	11°12	15°31
72N	16°10	13°01	9°52	13°01	16°10	16°21	13°08	9°55	13°08	16°21	16°32	13°15	9°57	13°15	16°32
73N	17°13	15°07	13°01	15°07	17°13	17°24	15°13	13°03	15°13	17°24	17°35	15°19	13°04	15°19	17°35
74N	18°17	17°14	16°12	17°14	18°17	18°27	17°20	16°13	17°20	18°27	18°38	17°26	16°14	17°26	18°38
75N	19°21	19°22	19°24	19°22	19°21	19°31	19°28	19°24	19°28	19°31	19°41	19°33	19°24	19°33	19°41
76N	20°25	21°30	22°36	21°30	20°25	20°35	21°35	22°35	21°35	20°35	20°45	21°40	22°35	21°40	20°45
77N	21°28	23°38	25°47	23°38	21°28	21°38	23°42	25°46	23°42	21°38	21°48	23°46	25°44	23°46	21°48
78N	22°31	25°43	28°55	25°43	22°31	22°41	25°47	28°54	25°47	22°41	22°51	25°51	28°52	25°51	22°51
79N	23°33	27°47	2°01	27°47	23°33	23°43	27°51	1°59	27°51	23°43	23°52	27°55	1°57	27°55	23°52
80N	24°34	29°48	5°02	29°48	24°34	24°43	29°52	5°00	29°52	24°43	24°53	29°56	4°58	29°56	24°53
81N	25°33	1°46	7°59	1°46	25°33	25°42	1°50	7°57	1°50	25°42	25°52	1°53	7°55	1°53	25°52
82N	26°30	3°40	10°51	3°40	26°30	26°39	3°44	10°49	3°44	26°39	26°49	3°48	10°47	3°48	26°49
83N	27°25	5°31	13°37	5°31	27°25	27°35	5°35	13°35	5°35	27°35	27°44	5°38	13°33	5°38	27°44
84N	28°18	7°17	16°16	7°17	28°18	28°28	7°21	16°14	7°21	28°28	28°37	7°25	16°12	7°25	28°37
85N	29°09	8°59	18°50	8°59	29°09	29°19	9°03	18°48	9°03	29°19	29°29	9°07	18°46	9°07	29°29
86N	29°58	10°37	21°16	10°37	29°58	0°08	10°41	21°15	10°41	0°08	0°18	10°46	21°13	10°46	0°18
87N	0°45	12°11	23°37	12°11	0°45	0°55	12°15	23°36	12°15	0°55	1°05	12°20	23°34	12°20	1°05
88N	1°30	13°40	25°50	13°40	1°30	1°40	13°45	25°50	13°45	1°40	1°50	13°49	25°49	13°49	1°50
89N	2°12	15°05	27°58	15°05	2°12	2°22	15°10	27°58	15°10	2°22	2°32	15°15	27°57	15°15	2°32
90N	2°53	16°26	0°00	16°26	2°53	3°03	16°31	0°00	16°31	3°03	3°13	16°36	0°00	16°36	3°13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h30m ARMC: 322°30' MC: 20≈05'34					Sid.Time: 21h31m ARMC: 322°45' MC: 20≈20'52					Sid.Time: 21h32m ARMC: 323°00' MC: 20≈36'10				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21°40'	23°16'	24°51'	23°16'	21°40'	21°55'	23°30'	25°05'	23°30'	21°55'	22°10'	23°45'	25°20'	23°45'	22°10'
1N	21°47'	23°29'	25°11'	23°29'	21°47'	22°02'	23°44'	25°26'	23°44'	22°02'	22°17'	23°59'	25°40'	23°59'	22°17'
2N	21°54'	23°43'	25°31'	23°43'	21°54'	22°09'	23°57'	25°46'	23°57'	22°09'	22°24'	24°12'	26°01'	24°12'	22°24'
3N	22°01'	23°56'	25°52'	23°56'	22°01'	22°16'	24°11'	26°07'	24°11'	22°16'	22°31'	24°26'	26°21'	24°26'	22°31'
4N	22°08'	24°10'	26°13'	24°10'	22°08'	22°23'	24°25'	26°28'	24°25'	22°23'	22°38'	24°40'	26°42'	24°40'	22°38'
5N	22°15'	24°24'	26°34'	24°24'	22°15'	22°30'	24°39'	26°49'	24°39'	22°30'	22°45'	24°54'	27°03'	24°54'	22°45'
6N	22°22'	24°38'	26°55'	24°38'	22°22'	22°37'	24°53'	27°10'	24°53'	22°37'	22°52'	25°08'	27°25'	25°08'	22°52'
7N	22°29'	24°53'	27°16'	24°53'	22°29'	22°44'	25°08'	27°31'	25°08'	22°44'	22°59'	25°23'	27°46'	25°23'	22°59'
8N	22°36'	25°07'	27°38'	25°07'	22°36'	22°51'	25°22'	27°53'	25°22'	22°51'	23°07'	25°37'	28°08'	25°37'	23°07'
9N	22°43'	25°22'	28°00'	25°22'	22°43'	22°59'	25°37'	28°15'	25°37'	22°59'	23°14'	25°52'	28°30'	25°52'	23°14'
10N	22°51'	25°37'	28°23'	25°37'	22°51'	23°06'	25°52'	28°38'	25°52'	23°06'	23°21'	26°07'	28°53'	26°07'	23°21'
11N	22°58'	25°52'	28°45'	25°52'	22°58'	23°14'	26°07'	29°00'	26°07'	23°14'	23°29'	26°22'	29°15'	26°22'	23°29'
12N	23°06'	26°07'	29°08'	26°07'	23°06'	23°21'	26°22'	29°23'	26°22'	23°21'	23°37'	26°38'	29°39'	26°38'	23°37'
13N	23°14'	26°23'	29°32'	26°23'	23°14'	23°29'	26°38'	29°47'	26°38'	23°29'	23°44'	26°53'	30°02'	26°53'	23°44'
14N	23°22'	26°39'	29°55'	26°39'	23°22'	23°37'	26°54'	30°11'	26°54'	23°37'	23°52'	27°09'	30°26'	27°09'	23°52'
15N	23°30'	26°55'	30°19'	26°55'	23°30'	23°45'	27°10'	30°35'	27°10'	23°45'	24°00'	27°25'	30°50'	27°25'	24°00'
16N	23°38'	27°11'	30°44'	27°11'	23°38'	23°53'	27°26'	30°59'	27°26'	23°53'	24°09'	27°42'	31°15'	27°42'	24°09'
17N	23°46'	27°28'	31°09'	27°28'	23°46'	24°02'	27°43'	31°24'	27°43'	24°02'	24°17'	27°58'	31°40'	27°58'	24°17'
18N	23°55'	27°45'	31°34'	27°45'	23°55'	24°10'	28°00'	31°50'	28°00'	24°10'	24°26'	28°15'	32°05'	28°15'	24°26'
19N	24°04'	28°02'	31°59'	28°02'	24°04'	24°19'	28°17'	32°16'	28°17'	24°19'	24°34'	28°33'	32°31'	28°33'	24°34'
20N	24°12'	28°20'	32°27'	28°20'	24°12'	24°28'	28°35'	32°42'	28°35'	24°28'	24°43'	28°51'	32°58'	28°51'	24°43'
21N	24°21'	28°38'	32°54'	28°38'	24°21'	24°37'	28°53'	33°10'	28°53'	24°37'	24°52'	29°09'	33°25'	29°09'	24°52'
22N	24°31'	28°56'	33°22'	28°56'	24°31'	24°46'	29°12'	33°37'	29°12'	24°46'	25°01'	29°27'	33°53'	29°27'	25°01'
23N	24°40'	29°15'	33°50'	29°15'	24°40'	24°55'	29°31'	34°06'	29°31'	24°55'	25°11'	29°46'	34°18'	29°46'	25°11'
24N	24°50'	29°34'	34°19'	29°34'	24°50'	25°05'	29°50'	34°35'	29°50'	25°05'	25°21'	30°05'	34°50'	30°05'	25°21'
25N	25°00'	29°54'	34°49'	29°54'	25°00'	25°15'	30°10'	35°04'	30°10'	25°15'	25°30'	30°25'	35°20'	30°25'	25°30'
26N	25°10'	30°14'	35°19'	30°14'	25°10'	25°25'	30°30'	35°34'	30°30'	25°25'	25°41'	30°45'	35°50'	30°45'	25°41'
27N	25°20'	30°35'	35°50'	30°35'	25°20'	25°36'	30°51'	36°06'	30°51'	25°36'	25°51'	31°06'	36°21'	31°06'	25°51'
28N	25°31'	30°56'	36°22'	30°56'	25°31'	25°46'	31°12'	36°38'	31°12'	25°46'	26°02'	31°28'	36°53'	31°28'	26°02'
29N	25°42'	31°18'	36°55'	31°18'	25°42'	25°57'	31°34'	37°11'	31°34'	25°57'	26°13'	31°49'	37°26'	31°49'	26°13'
30N	25°53'	31°41'	37°29'	31°41'	25°53'	26°08'	31°56'	37°44'	31°56'	26°08'	26°24'	32°12'	37°40'	32°12'	26°24'
31N	26°04'	32°04'	38°03'	32°04'	26°04'	26°20'	32°20'	38°19'	32°20'	26°20'	26°35'	32°35'	38°35'	32°35'	26°35'
32N	26°16'	32°28'	38°39'	32°28'	26°16'	26°32'	32°43'	38°55'	32°43'	26°32'	26°47'	32°59'	38°59'	32°59'	26°47'
33N	26°29'	32°52'	39°16'	32°52'	26°29'	26°44'	33°08'	39°32'	33°08'	26°44'	27°00'	33°24'	39°48'	33°24'	27°00'
34N	26°41'	33°18'	39°54'	33°18'	26°41'	26°57'	33°33'	40°10'	33°33'	26°57'	27°12'	33°49'	40°26'	33°49'	27°12'
35N	26°54'	33°44'	40°33'	33°44'	26°54'	27°10'	33°59'	40°49'	33°59'	27°10'	27°25'	34°15'	40°55'	34°15'	27°25'
36N	27°08'	34°11'	41°14'	34°11'	27°08'	27°23'	34°26'	41°29'	34°26'	27°23'	27°39'	34°42'	41°45'	34°42'	27°39'
37N	27°22'	34°39'	41°56'	34°39'	27°22'	27°37'	34°54'	42°11'	34°54'	27°37'	27°53'	35°10'	42°27'	35°10'	27°53'
38N	27°36'	35°08'	42°39'	35°08'	27°36'	27°52'	35°23'	42°55'	35°23'	27°52'	28°07'	35°39'	42°48'	35°39'	28°07'
39N	27°51'	35°38'	43°24'	35°38'	27°51'	28°07'	35°53'	43°40'	35°53'	28°07'	28°22'	36°09'	43°55'	36°09'	28°22'
40N	28°07'	36°09'	44°10'	36°09'	28°07'	28°22'	36°24'	44°26'	36°24'	28°22'	28°38'	36°40'	44°42'	36°40'	28°38'
41N	28°23'	36°41'	44°59'	36°41'	28°23'	28°38'	36°56'	45°15'	36°56'	28°38'	28°54'	37°12'	45°30'	37°12'	28°54'
42N	28°40'	37°14'	45°49'	37°14'	28°40'	28°55'	37°30'	46°05'	37°30'	28°55'	29°11'	37°45'	46°20'	37°45'	29°11'
43N	28°57'	37°49'	46°41'	37°49'	28°57'	29°13'	38°05'	46°57'	38°05'	29°13'	29°28'	38°20'	47°12'	38°20'	29°28'
44N	29°15'	38°25'	47°36'	38°25'	29°15'	29°31'	38°41'	47°51'	38°41'	29°31'	29°46'	38°56'	47°27'	38°56'	29°46'
45N	29°34'	39°03'	48°32'	39°03'	29°34'	29°49'	39°19'	48°48'	39°19'	29°49'	30°05'	39°34'	48°48'	39°34'	30°05'
46N	29°54'	39°43'	49°31'	39°43'	29°54'	30°09'	39°58'	49°17'	39°58'	30°09'	30°24'	40°13'	49°27'	40°13'	30°24'
47N	30°14'	40°24'	50°33'	40°24'	30°14'	30°30'	40°39'	50°48'	40°39'	30°30'	30°45'	40°54'	50°48'	40°54'	30°45'
48N	30°36'	41°06'	51°37'	41°06'	30°36'	30°51'	41°22'	51°52'	41°22'	30°51'	31°06'	41°37'	51°52'	41°37'	31°06'
49N	30°58'	41°51'	52°44'	41°51'	30°58'	31°13'	42°06'	52°59'	42°06'	31°13'	31°29'	42°21'	53°14'	42°21'	31°29'
50N	31°22'	42°38'	53°55'	42°38'	31°22'	31°37'	42°53'	54°10'	42°53'	31°37'	31°52'	42°38'	54°24'	42°38'	31°52'
51N	31°46'	43°27'	55°10'	43°27'	31°46'	32°01'	43°42'	55°25'	43°42'	32°01'	32°16'	43°57'	55°38'	43°57'	32°16'
52N	32°12'	44°19'	56°26'	44°19'	32°12'	32°27'	44°34'	56°40'	44°34'	32°27'	32°42'	44°48'	56°54'	44°48'	32°42'
53N	32°39'	45°13'	57°47'	45°13'	32°39'	32°54'	45°27'	57°51'	45°27'	32°54'	33°09'	45°42'	58°15'	45°42'	33°09'
54N	33°07'	46°09'	59°12'	46°09'	33°07'	33°22'	46°24'	59°26'	46°24'	33°22'	33°37'	46°38'	59°39'	46°38'	33°37'
55N	33°37'	47°09'	60°41'	47°09'	33°37'	33°52'	47°23'	60°55'	47°23'	33°52'	34°06'	47°37'	61°08'	47°37'	34°06'
56N	34°08'	48°11'	62°15'	48°11'	34°08'	34°23'	48°25'	62°28'	48°25'	34°23'	34°37'	48°39'	62°41'	48°39'	34°37'
57N	34°41'	49°17'	63°53'	49°17'	34°41'	34°56'	49°31'	64°06'	49°31'	34°56'	35°10'	49°44'	64°19'	49°44'	35°10'
58N	35°16'	50°26'	65°37'	50°26'	35°16'	35°30'	50°40'	65°49'	50°40'	35°30'	35°44'	50°53'	66°02'	50°53'	35°44'
59N	35°52'	51°39'	67°25'	51°39'	35°52'	36°06'	51°52'	67°37'	51°52'	36°06'	36°20'	52°05'	67°49'	52°05'	36°20'
60N	36°30'	52°55'	69°20'	52°55'	36°30'	36°44'	53°08'	69°31'	53°08'	36°44'	36°58'	53°20'	69°43'	53°20'	36°58'
61N	37°10'	54°15'	71°20'	54°15'	37°10'	37°24'	54°27'	71°31'	54°27'	37°24'	37°38'	54°40'	71°42'	54°40'	37°38'
62N	37°52'	55°39'	73°26'	55°39'	37°52'	38°06'	55°51'	73°36'	55°51'	38°06'	38°19'	55°57'	73°47'	55°57'	38°19'
63N	38°36'	57°07'	75°38'	57°07'	38°36'	38°50'	57°19'	75°48'	57°19'	38°50'	39°03'	58°30'	75°58'	39°03'	39°03'
64N	39°22'	58°39'	77°57'	58°39'	39°22'	39°35'	58°51'	78°06'	58°51'	39°35'	39°49'	59°02'	78°15'	39°49'	39°49'
65N	40°11'	60°16'	80°21'	60°16'	40°11'	40°24'	60°27'	80°30'	60°27'	40°24'	40°36'	60°37'	80°48'	40°37'	40°36'
66N	41°01'	62°57'	83°53'	62°57'	41°01'	41°14'	62°07'	83°00'	62°07'	41°14'	41°26'	62°17'	83°08'	41°17'	41°26'
pc	41°30'	65°55'	88°20'	65°55'	41°30'	41°43'	65°05'	88°27'	65°05'	41°43'	41°55'	65°15'	88°34'	41°15'	41°55'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h30m ARMC: 322°30' MC: 20≈05'34					Sid.Time: 21h31m ARMC: 322°45' MC: 20≈20'52					Sid.Time: 21h32m ARMC: 323°00' MC: 20≈36'10				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11°30	2°55	24°20	2°55	11°30	11°43	3°05	24°27	3°05	11°43	11°55	3°15	24°34	3°15	11°55
68N	12°48	5°31	28°14	5°31	12°48	13°00	5°40	28°19	5°40	13°00	13°12	5°49	28°25	5°49	13°12
69N	13°44	7°12	1°03	7°12	13°44	13°56	7°22	1°08	7°22	13°56	14°08	7°31	1°13	7°31	14°08
70N	14°42	9°10	3°57	9°10	14°42	14°54	9°28	4°01	9°28	14°54	15°06	9°36	4°06	9°36	15°06
71N	15°42	11°19	6°56	11°19	15°42	15°53	11°27	7°00	11°27	15°53	16°05	11°34	7°03	11°34	16°05
72N	16°43	13°21	10°00	13°21	16°43	16°54	13°28	10°02	13°28	16°54	17°05	13°35	10°04	13°35	17°05
73N	17°45	15°26	13°06	15°26	17°45	17°56	15°32	13°07	15°32	17°56	18°07	15°38	13°09	15°38	18°07
74N	18°48	17°31	16°14	17°31	18°48	18°59	17°37	16°15	17°37	18°59	19°09	17°43	16°16	17°43	19°09
75N	19°51	19°38	19°24	19°38	19°51	20°02	19°43	19°24	19°43	20°02	20°12	19°48	19°25	19°48	20°12
76N	20°55	21°45	22°34	21°45	20°55	21°05	21°49	22°34	21°49	21°05	21°15	21°54	22°33	21°54	21°15
77N	21°58	23°51	25°43	23°51	21°58	22°08	23°55	25°42	23°55	22°08	22°18	24°00	25°42	24°00	22°18
78N	23°00	25°56	28°51	25°56	23°00	23°10	26°00	28°49	26°00	23°10	23°20	26°04	28°48	26°04	23°20
79N	24°02	27°59	1°55	27°59	24°02	24°12	28°03	1°54	28°03	24°12	24°21	28°07	1°52	28°07	24°21
80N	25°02	29°59	4°56	29°59	25°02	25°12	0°03	4°54	0°03	25°12	25°21	0°07	4°53	0°07	25°21
81N	26°01	1°57	7°53	1°57	26°01	26°11	2°01	7°51	2°01	26°11	26°20	2°05	7°49	2°05	26°20
82N	26°58	3°51	10°45	3°51	26°58	27°08	3°55	10°42	3°55	27°08	27°17	3°59	10°40	3°59	27°17
83N	27°54	5°42	13°30	5°42	27°54	28°03	5°46	13°28	5°46	28°03	28°13	5°50	13°26	5°50	28°13
84N	28°47	7°29	16°11	7°29	28°47	28°56	7°33	16°09	7°33	28°56	29°06	7°36	16°07	7°36	29°06
85N	29°38	9°11	18°44	9°11	29°38	29°48	9°15	18°43	9°15	29°48	29°57	9°19	18°41	9°19	29°57
86N	0°27	10°50	21°12	10°50	0°27	0°37	10°54	21°11	10°54	0°37	0°47	10°58	21°09	10°58	0°47
87N	1°14	12°24	23°33	12°24	1°14	1°24	12°28	23°32	12°28	1°24	1°34	12°33	23°31	12°33	1°34
88N	1°59	13°54	25°48	13°54	1°59	2°09	13°58	25°47	13°58	2°09	2°19	14°03	25°47	14°03	2°19
89N	2°42	15°20	27°57	15°20	2°42	2°52	15°24	27°56	15°24	2°52	3°02	15°29	27°56	15°29	3°02
90N	3°23	16°41	0°00	16°41	3°23	3°33	16°46	0°00	16°46	3°33	3°44	16°52	0°00	16°52	3°44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h33m ARMC: 323°15' MC: 20≈51'29					Sid.Time: 21h34m ARMC: 323°30' MC: 21≈06'48					Sid.Time: 21h35m ARMC: 323°45' MC: 21≈22'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22°26	24°00	25°35	24°00	22°26	22°41	24°15	25°49	24°15	22°41	22°56	24°30	26°04	24°30	22°56
1N	22°32	24°14	25°55	24°14	22°32	22°47	24°28	26°10	24°28	22°47	23°02	24°43	26°24	24°43	23°02
2N	22°39	24°27	26°15	24°27	22°39	22°54	24°42	26°30	24°42	22°54	23°09	24°57	26°45	24°57	23°09
3N	22°46	24°41	26°36	24°41	22°46	23°01	24°56	26°51	24°56	23°01	23°16	25°11	27°06	25°11	23°16
4N	22°53	24°55	26°57	24°55	22°53	23°08	25°10	27°12	25°10	23°08	23°23	25°25	27°27	25°25	23°23
5N	23°00	25°09	27°18	25°09	23°00	23°15	25°24	27°33	25°24	23°15	23°30	25°39	27°48	25°39	23°30
6N	23°07	25°23	27°40	25°23	23°07	23°22	25°38	27°55	25°38	23°22	23°38	25°53	28°09	25°53	23°38
7N	23°14	25°38	28°01	25°38	23°14	23°30	25°53	28°16	25°53	23°30	23°45	26°08	28°31	26°08	23°45
8N	23°22	25°52	28°23	25°52	23°22	23°37	26°08	28°38	26°08	23°37	23°52	26°23	28°53	26°23	23°52
9N	23°29	26°07	28°45	26°07	23°29	23°44	26°22	29°00	26°22	23°44	24°00	26°37	29°15	26°37	24°00
10N	23°37	26°22	29°08	26°22	23°37	23°52	26°37	29°23	26°37	23°52	24°07	26°52	29°38	26°52	24°07
11N	23°44	26°37	29°31	26°37	23°44	23°59	26°53	29°46	26°53	23°59	24°15	27°08	0°11	27°08	24°15
12N	23°52	26°53	29°54	26°53	23°52	24°07	27°08	0°09	27°08	24°07	24°22	27°23	0°24	27°23	24°22
13N	24°00	27°08	0°17	27°08	24°00	24°15	27°24	0°32	27°24	24°15	24°30	27°39	0°48	27°39	24°30
14N	24°08	27°24	0°41	27°24	24°08	24°23	27°40	0°56	27°40	24°23	24°38	27°55	1°12	27°55	24°38
15N	24°16	27°41	1°05	27°41	24°16	24°31	27°56	1°21	27°56	24°31	24°46	28°11	1°36	28°11	24°46
16N	24°24	27°57	1°30	27°57	24°24	24°39	28°12	1°45	28°12	24°39	24°55	28°28	2°01	28°28	24°55
17N	24°32	28°14	1°55	28°14	24°32	24°48	28°29	2°11	28°29	24°48	25°03	28°44	2°26	28°44	25°03
18N	24°41	28°31	2°21	28°31	24°41	24°56	28°46	2°36	28°46	24°56	25°12	29°09	2°52	29°09	25°12
19N	24°50	28°48	2°47	28°48	24°50	25°05	29°04	3°02	29°04	25°05	25°20	29°19	3°18	29°19	25°20
20N	24°58	29°06	3°13	29°06	24°58	25°14	29°21	3°29	29°21	25°14	25°29	29°37	3°44	29°37	25°29
21N	25°08	29°24	3°41	29°24	25°08	25°23	29°40	3°56	29°40	25°23	25°38	29°55	4°12	29°55	25°38
22N	25°17	29°43	4°08	29°43	25°17	25°32	29°58	4°24	29°58	25°32	25°48	0°13	4°39	0°13	25°48
23N	25°26	0°02	4°37	0°02	25°26	25°42	0°17	4°52	0°17	25°42	25°57	0°32	5°08	0°32	25°57
24N	25°36	0°21	5°06	0°21	25°36	25°51	0°36	5°21	0°36	25°51	26°07	0°52	5°37	0°52	26°07
25N	25°46	0°41	5°36	0°41	25°46	26°01	0°56	5°51	0°56	26°01	26°17	1°12	6°07	1°12	26°17
26N	25°56	1°01	6°06	1°01	25°56	26°11	1°16	6°22	1°16	26°11	26°27	1°32	6°37	1°32	26°27
27N	26°06	1°22	6°37	1°22	26°06	26°22	1°37	6°53	1°37	26°22	26°37	1°53	7°08	1°53	26°37
28N	26°17	1°43	7°09	1°43	26°17	26°33	1°59	7°25	1°59	26°33	26°48	2°14	7°41	2°14	26°48
29N	26°28	2°05	7°42	2°05	26°28	26°43	2°21	7°58	2°21	26°43	26°59	2°36	8°13	2°36	26°59
30N	26°39	2°28	8°16	2°28	26°39	26°55	2°43	8°32	2°43	26°55	27°10	2°59	8°47	2°59	27°10
31N	26°51	2°51	8°51	2°51	26°51	27°06	3°06	9°06	3°06	27°06	27°22	3°22	9°22	3°22	27°22
32N	27°03	3°15	9°26	3°15	27°03	27°18	3°30	9°42	3°30	27°18	27°34	3°46	9°58	3°46	27°34
33N	27°15	3°39	10°03	3°39	27°15	27°31	3°55	10°19	3°55	27°31	27°46	4°10	10°35	4°10	27°46
34N	27°28	4°05	10°41	4°05	27°28	27°43	4°20	10°57	4°20	27°43	27°59	4°36	11°13	4°36	27°59
35N	27°41	4°31	11°21	4°31	27°41	27°56	4°46	11°36	4°46	27°56	28°12	5°02	11°52	5°02	28°12
36N	27°54	4°58	12°01	4°58	27°54	28°10	5°13	12°17	5°13	28°10	28°25	5°29	12°32	5°29	28°25
37N	28°08	5°26	12°43	5°26	28°08	28°24	5°41	12°59	5°41	28°24	28°39	5°57	13°14	5°57	28°39
38N	28°23	5°54	13°26	5°54	28°23	28°38	6°10	13°42	6°10	28°38	28°54	6°26	13°58	6°26	28°54
39N	28°38	6°24	14°11	6°24	28°38	28°53	6°40	14°27	6°40	28°53	29°09	6°55	14°42	6°55	29°09
40N	28°53	6°55	14°58	6°55	28°53	29°09	7°11	15°13	7°11	29°09	29°24	7°26	15°29	7°26	29°24
41N	29°09	7°28	15°46	7°28	29°09	29°25	7°43	16°01	7°43	29°25	29°40	7°59	16°17	7°59	29°40
42N	29°26	8°01	16°36	8°01	29°26	29°41	8°16	16°51	8°16	29°41	29°57	8°32	17°07	8°32	29°57
43N	29°43	8°36	17°28	8°36	29°43	29°59	8°51	17°43	8°51	29°59	0°14	9°06	17°59	9°06	0°14
44N	0°01	9°12	18°12	9°12	0°01	0°17	9°27	18°17	9°27	0°17	0°32	9°42	18°53	9°42	0°32
45N	0°20	9°49	19°18	9°49	0°20	0°35	10°05	19°34	10°05	0°35	0°51	10°20	19°49	10°20	0°51
46N	0°40	10°28	20°17	10°28	0°40	0°55	10°44	20°32	10°44	0°55	1°10	10°59	20°48	10°59	1°10
47N	1°00	11°09	21°18	11°09	1°00	1°15	11°24	21°34	11°24	1°15	1°31	11°40	21°49	11°40	1°31
48N	1°21	11°52	22°22	11°52	1°21	1°37	12°07	22°37	12°07	1°37	1°52	12°22	22°52	12°22	1°52
49N	1°44	12°36	23°29	12°36	1°44	1°59	12°51	23°44	12°51	1°59	2°14	13°06	23°59	13°06	2°14
50N	2°07	13°23	24°39	13°23	2°07	2°22	13°38	24°54	13°38	2°22	2°37	13°53	25°08	13°53	2°37
51N	2°31	14°12	25°52	14°12	2°31	2°46	14°27	26°07	14°27	2°46	3°01	14°41	26°21	14°41	3°01
52N	2°57	15°03	27°09	15°03	2°57	3°12	15°17	27°23	15°17	3°12	3°27	15°32	27°37	15°32	3°27
53N	3°24	15°56	28°29	15°56	3°24	3°39	16°11	28°43	16°11	3°39	3°53	16°25	28°57	16°25	3°53
54N	3°52	16°52	29°53	16°52	3°52	4°07	17°07	0°07	17°07	4°07	4°21	17°21	0°21	17°21	4°21
55N	4°21	17°51	1°22	17°51	4°21	4°36	18°05	1°35	18°05	4°36	4°51	18°20	1°48	18°20	4°51
56N	4°52	18°53	2°54	18°53	4°52	5°07	19°07	3°07	19°07	5°07	5°21	19°21	3°21	19°21	5°21
57N	5°25	19°58	4°32	19°58	5°25	5°39	20°12	4°44	20°12	5°39	5°53	20°25	4°57	20°25	5°53
58N	5°59	21°06	6°14	21°06	5°59	6°13	21°20	6°26	21°20	6°13	6°27	21°33	6°39	21°33	6°27
59N	6°34	22°18	8°01	22°18	6°34	6°49	22°31	8°13	22°31	6°49	7°03	22°44	8°25	22°44	7°03
60N	7°12	23°33	9°54	23°33	7°12	7°26	23°46	10°06	23°46	7°26	7°40	23°59	10°17	23°59	7°40
61N	7°52	24°52	11°53	24°52	7°52	8°05	25°05	12°04	25°05	8°05	8°19	25°17	12°14	25°17	8°19
62N	8°33	26°15	13°57	26°15	8°33	8°47	26°27	14°07	26°27	8°47	9°00	26°39	14°18	26°39	9°00
63N	9°16	27°42	16°07	27°42	9°16	9°30	27°53	16°17	27°53	9°30	9°43	28°05	16°27	28°05	9°43
64N	10°02	29°13	18°24	29°13	10°02	10°15	29°24	18°33	29°24	10°15	10°28	29°35	18°42	29°35	10°28
65N	10°49	0°48	20°46	0°48	10°49	11°02	0°59	20°55	0°59	11°02	11°15	1°09	21°03	1°09	11°15
66N	11°39	2°27	23°15	2°27	11°39	11°52	2°37	23°23	2°37	11°52	12°05	2°47	23°30	2°47	12°05
pc	12°08	3°25	24°41	3°25	12°08	12°20	3°35	24°49	3°35	12°20	12°33	3°44	24°56	3°44	12°33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h33m ARMC: 323°15' MC: 20≈51'29					Sid.Time: 21h34m ARMC: 323°30' MC: 21≈06'48					Sid.Time: 21h35m ARMC: 323°45' MC: 21≈22'08				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12Y08	3II25	24☾41	3Ω25	12Ω08	12Y20	3II35	24☾49	3Ω35	12Ω20	12Y33	3II44	24☾56	3Ω44	12Ω33
68N	13Y24	5II58	28☾31	5Ω58	13Ω24	13Y37	6II07	28☾37	6Ω07	13Ω37	13Y49	6II16	28☾43	6Ω16	13Ω49
69N	14Y20	7II49	1Ω18	7Ω49	14Ω20	14Y32	7II57	1Ω23	7Ω57	14Ω32	14Y44	8II06	1Ω28	8Ω06	14Ω44
70N	15Y17	9II43	4Ω10	9Ω43	15Ω17	15Y29	9II51	4Ω14	9Ω51	15Ω29	15Y41	9II59	4Ω18	9Ω59	15Ω41
71N	16Y16	11II41	7Ω06	11Ω41	16Ω16	16Y27	11II49	7Ω10	11Ω49	16Ω27	16Y39	11II56	7Ω13	11Ω56	16Ω39
72N	17Y16	13II42	10Ω07	13Ω42	17Ω16	17Y27	13II48	10Ω09	13Ω48	17Ω27	17Y38	13II55	10Ω12	13Ω55	17Ω38
73N	18Y18	15II44	13Ω11	15Ω44	18Ω18	18Y28	15II50	13Ω13	15Ω50	18Ω28	18Y39	15II57	13Ω14	15Ω57	18Ω39
74N	19Y20	17II48	16Ω17	17Ω48	19Ω20	19Y30	17II54	16Ω18	17Ω54	19Ω30	19Y41	18II00	16Ω19	18Ω00	19Ω41
75N	20Y22	19II54	19Ω25	19Ω54	20Ω22	20Y33	19II59	19Ω25	19Ω59	20Ω33	20Y43	20II04	19Ω26	20Ω04	20Ω43
76N	21≈25	21≈59	22≈33	21Y59	21II25	21≈35	22≈04	22≈33	22Y04	21II35	21≈45	22≈09	22≈33	22Y09	21II45
77N	22≈28	24≈04	25≈41	24Y04	22II28	22≈38	24≈09	25≈40	24Y09	22II38	22≈47	24≈13	25≈39	24Y13	22II47
78N	23≈30	26≈08	28≈47	26Y08	23II30	23≈39	26≈12	28≈46	26Y12	23II39	23≈49	26≈17	28≈44	26Y17	23II49
79N	24≈31	28≈11	1Y50	28Y11	24II31	24≈41	28≈15	1Y49	28Y15	24II41	24≈50	28≈19	1Y47	28Y19	24II50
80N	25≈31	0Y11	4Y51	0Y11	25II31	25≈41	0Y15	4Y49	0Y15	25II41	25≈50	0Y19	4Y47	0Y19	25II50
81N	26≈30	2Y08	7Y47	2Y08	26II30	26≈39	2Y12	7Y45	2Y12	26II39	26≈49	2Y16	7Y43	2Y16	26II49
82N	27≈27	4Y03	10Y38	4Y03	27II27	27≈36	4Y06	10Y36	4Y06	27II36	27≈46	4Y10	10Y34	4Y10	27II46
83N	28≈22	5Y53	13Y25	5Y53	28II22	28≈32	5Y57	13Y23	5Y57	28II32	28≈41	6Y01	13Y21	6Y01	28II41
84N	29≈16	7Y40	16Y05	7Y40	29II16	29≈25	7Y44	16Y03	7Y44	29II25	29≈35	7Y48	16Y01	7Y48	29II35
85N	0Y07	9Y23	18Y39	9Y23	0Y07	0Y17	9Y27	18Y38	9Y27	0Y17	0Y27	9Y31	18Y36	9Y31	0Y27
86N	0Y57	11Y02	21Y08	11Y02	0Y57	1Y06	11Y06	21Y06	11Y06	1Y06	1Y16	11Y11	21Y05	11Y11	1Y16
87N	1Y44	12Y37	23Y30	12Y37	1Y44	1Y54	12Y41	23Y29	12Y41	1Y54	2Y04	12Y46	23Y28	12Y46	2Y04
88N	2Y29	14Y08	25Y46	14Y08	2Y29	2Y39	14Y12	25Y45	14Y12	2Y39	2Y49	14Y17	25Y44	14Y17	2Y49
89N	3Y13	15Y34	27Y56	15Y34	3Y13	3Y23	15Y39	27Y55	15Y39	3Y23	3Y33	15Y44	27Y55	15Y44	3Y33
90N	3Y54	16Y57	0Y00	16Y57	3Y54	4Y04	17Y02	0Y00	17Y02	4Y04	4Y14	17Y07	0Y00	17Y07	4Y14

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h36m ARMC: 324°00' MC: 21≈37'29					Sid.Time: 21h37m ARMC: 324°15' MC: 21≈52'51					Sid.Time: 21h38m ARMC: 324°30' MC: 22≈08'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23°11	24°45	26°18	24°45	23°11	23°26	24°59	26°33	24°59	23°26	23°41	25°14	26°47	25°14	23°41
1N	23°18	24°58	26°39	24°58	23°18	23°33	25°13	26°53	25°13	23°33	23°48	25°28	27°08	25°28	23°48
2N	23°24	25°12	26°59	25°12	23°24	23°40	25°27	27°14	25°27	23°40	23°55	25°42	27°29	25°42	23°55
3N	23°31	25°26	27°20	25°26	23°31	23°47	25°41	27°35	25°41	23°47	24°02	25°56	27°50	25°56	24°02
4N	23°38	25°40	27°41	25°40	23°38	23°54	25°55	27°56	25°55	23°54	24°09	26°10	28°11	26°10	24°09
5N	23°46	25°54	28°03	25°54	23°46	24°01	26°09	28°18	26°09	24°01	24°16	26°24	28°32	26°24	24°16
6N	23°53	26°08	28°24	26°08	23°53	24°08	26°24	28°39	26°24	24°08	24°23	26°39	28°54	26°39	24°23
7N	24°00	26°23	28°46	26°23	24°00	24°15	26°38	29°01	26°38	24°15	24°30	26°53	29°16	26°53	24°30
8N	24°07	26°38	29°08	26°38	24°07	24°23	26°53	29°23	26°53	24°23	24°38	27°08	29°38	27°08	24°38
9N	24°15	26°53	29°30	26°53	24°15	24°30	27°08	29°45	27°08	24°30	24°45	27°23	30°00	27°23	24°45
10N	24°22	27°08	29°53	27°08	24°22	24°38	27°23	30°08	27°23	24°38	24°53	27°38	30°23	27°38	24°53
11N	24°30	27°23	30°16	27°23	24°30	24°45	27°38	30°31	27°38	24°45	25°00	27°53	30°46	27°53	25°00
12N	24°38	27°38	30°39	27°38	24°38	24°53	27°54	30°54	27°54	24°53	25°08	28°09	31°09	28°09	25°08
13N	24°46	27°54	31°03	27°54	24°46	25°01	28°09	31°18	28°09	25°01	25°16	28°25	31°33	28°25	25°16
14N	24°54	28°10	31°27	28°10	24°54	25°09	28°25	31°42	28°25	25°09	25°24	28°41	31°57	28°41	25°24
15N	25°02	28°26	31°51	28°26	25°02	25°17	28°42	32°06	28°42	25°17	25°32	28°57	32°22	28°57	25°32
16N	25°10	28°43	32°16	28°43	25°10	25°25	28°58	32°31	28°58	25°25	25°41	29°14	32°46	29°14	25°41
17N	25°18	29°00	32°41	29°00	25°18	25°34	29°15	32°56	29°15	25°34	25°49	29°30	33°12	29°30	25°49
18N	25°27	29°17	33°07	29°17	25°27	25°42	29°32	33°22	29°32	25°42	25°58	29°48	33°38	29°48	25°58
19N	25°36	29°34	33°33	29°34	25°36	25°51	29°50	33°48	29°50	25°51	26°06	30°05	34°04	30°05	26°06
20N	25°45	29°52	34°00	29°52	25°45	26°00	30°08	34°15	30°08	26°00	26°15	30°23	34°31	30°23	26°15
21N	25°54	30°10	34°27	30°10	25°54	26°09	30°26	34°42	30°26	26°09	26°24	30°41	34°58	30°41	26°24
22N	26°03	30°29	34°55	30°29	26°03	26°18	30°44	35°10	30°44	26°18	26°34	31°00	35°26	31°00	26°34
23N	26°12	30°48	35°23	30°48	26°12	26°28	31°03	35°39	31°03	26°28	26°43	31°19	35°54	31°19	26°43
24N	26°22	31°07	35°52	31°07	26°22	26°38	31°23	36°08	31°23	26°38	26°53	31°38	36°23	31°38	26°53
25N	26°32	31°27	36°22	31°27	26°32	26°48	31°43	36°38	31°43	26°48	27°03	31°58	36°53	31°58	27°03
26N	26°42	31°48	36°53	31°48	26°42	26°58	32°03	37°08	32°03	26°58	27°13	32°19	37°24	32°19	27°13
27N	26°53	32°08	37°24	32°08	26°53	27°08	32°24	37°40	32°24	27°08	27°24	32°39	37°55	32°39	27°24
28N	27°03	32°30	37°56	32°30	27°03	27°19	32°45	38°12	32°45	27°19	27°34	33°01	38°27	33°01	27°34
29N	27°14	32°52	38°29	32°52	27°14	27°30	33°07	38°45	33°07	27°30	27°45	33°23	38°50	33°23	27°45
30N	27°26	33°14	39°03	33°14	27°26	27°41	33°30	39°19	33°30	27°41	27°57	33°45	39°34	33°45	27°57
31N	27°37	33°37	39°38	33°37	27°37	27°53	33°53	39°53	33°53	27°53	28°08	34°09	39°59	34°09	28°08
32N	27°49	34°01	40°14	34°01	27°49	28°05	40°17	40°29	40°17	28°05	28°20	34°32	40°45	34°32	28°20
33N	28°01	34°26	40°50	34°26	28°01	28°17	40°41	41°06	40°41	28°17	28°32	34°57	41°12	34°57	28°32
34N	28°14	34°51	41°28	34°51	28°14	28°30	41°07	41°44	41°07	28°30	28°45	35°22	41°47	35°22	28°45
35N	28°27	35°17	42°08	35°17	28°27	28°43	41°33	42°23	41°33	28°43	28°58	35°48	42°39	35°48	28°58
36N	28°41	35°44	42°48	35°44	28°41	28°56	42°00	43°04	42°00	28°56	29°12	36°15	43°19	36°15	29°12
37N	28°55	36°12	43°30	36°12	28°55	29°10	42°28	43°46	42°28	29°10	29°26	36°43	43°47	36°43	29°26
38N	29°09	36°41	44°13	36°41	29°09	29°24	42°57	44°29	42°57	29°24	29°40	37°12	44°44	37°12	29°40
39N	29°24	37°11	44°58	37°11	29°24	29°39	43°26	45°13	43°26	29°39	29°55	37°42	45°29	37°42	29°55
40N	29°39	37°42	45°44	37°42	29°39	29°55	43°57	46°00	43°57	29°55	30°10	38°13	46°15	38°13	30°10
41N	29°55	38°14	46°32	38°14	29°55	30°11	44°29	46°48	44°29	30°11	30°26	38°45	46°47	38°45	30°26
42N	30°12	38°47	47°22	38°47	30°12	30°27	45°03	47°38	45°03	30°27	30°43	39°18	47°53	39°18	30°43
43N	30°29	39°22	48°14	39°22	30°29	30°45	45°37	48°30	45°37	30°45	31°00	39°52	48°45	39°52	31°00
44N	30°47	39°58	49°08	39°58	30°47	31°03	46°13	49°13	46°13	31°03	31°18	40°28	49°39	40°28	31°18
45N	31°06	40°35	50°04	40°35	31°06	31°21	46°50	50°19	50°19	31°21	31°37	41°06	50°35	41°06	31°37
46N	31°26	41°14	51°03	41°14	31°26	31°41	47°29	51°18	51°18	31°41	31°56	41°44	51°33	41°44	31°56
47N	31°46	41°55	52°04	41°55	31°46	32°01	48°10	52°19	52°19	32°01	32°16	42°25	52°33	42°25	32°16
48N	32°07	42°37	53°07	42°37	32°07	32°22	48°52	53°22	53°22	32°22	32°37	43°07	53°37	43°07	32°37
49N	32°29	43°21	54°14	43°21	32°29	32°44	49°36	54°28	54°28	32°44	32°59	43°51	54°43	43°51	32°59
50N	32°52	44°08	55°23	44°08	32°52	33°07	50°22	55°37	55°37	33°07	33°22	44°37	55°52	44°37	33°22
51N	33°16	44°56	56°33	44°56	33°16	33°32	51°11	56°50	56°50	33°32	33°47	45°25	56°59	45°25	33°47
52N	33°42	45°47	57°45	45°47	33°42	33°57	52°06	58°06	58°06	33°57	34°12	46°16	58°20	46°16	34°12
53N	34°08	46°40	58°59	46°40	34°08	34°23	53°14	59°25	59°25	34°23	34°38	47°08	59°39	47°08	34°38
54N	34°36	47°35	60°14	47°35	34°36	34°51	54°29	60°48	60°48	34°51	35°06	48°04	60°59	48°04	35°06
55N	35°05	48°34	61°30	48°34	35°05	35°20	55°48	62°15	62°15	35°20	35°35	49°02	62°28	49°02	35°35
56N	35°36	49°35	62°47	49°35	35°36	35°50	56°49	63°47	63°47	35°50	36°05	50°02	63°40	50°02	36°05
57N	36°08	50°39	64°06	50°39	36°08	36°22	58°05	65°23	65°23	36°22	36°37	51°06	65°35	51°06	36°37
58N	36°42	51°46	65°27	51°46	36°42	36°56	59°28	66°50	66°50	36°56	37°10	52°13	66°59	52°13	37°10
59N	37°17	52°57	66°50	52°57	37°17	37°31	60°50	68°29	68°29	37°31	37°45	53°23	68°40	53°23	37°45
60N	37°54	54°11	68°14	54°11	37°54	38°08	62°14	70°00	70°00	38°08	38°22	54°37	70°51	54°37	38°22
61N	38°33	55°29	69°41	55°29	38°33	38°47	63°42	71°36	71°36	38°47	39°01	55°54	72°47	55°54	39°01
62N	39°14	56°51	71°10	56°51	39°14	39°28	65°14	73°18	73°18	39°28	39°41	57°15	74°48	57°15	39°41
63N	39°57	58°17	72°41	58°17	39°57	40°10	66°50	75°00	75°00	40°10	40°24	58°40	76°56	58°40	40°24
64N	40°42	59°46	74°14	59°46	40°42	40°55	68°29	76°50	76°50	40°55	41°08	60°09	78°09	60°09	41°08
65N	41°28	61°20	75°50	61°20	41°28	41°41	70°10	79°40	79°40	41°41	41°54	61°41	80°28	61°41	41°54
66N	42°17	63°00	77°27	63°00	42°17	42°30	72°00	81°36	81°36	42°30	42°43	63°18	82°53	63°18	42°43
pc	42°46	64°54	79°27	64°54	42°46	42°58	73°50	83°40	83°40	42°58	43°11	64°41	84°14	64°41	43°11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h36m ARMC: 324°00' MC: 21≈37'29					Sid.Time: 21h37m ARMC: 324°15' MC: 21≈52'51					Sid.Time: 21h38m ARMC: 324°30' MC: 22≈08'13				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12Υ46	3Π54	25⊕03	3Ω54	12Ω46	12Υ58	4Π04	25⊕10	4Ω04	12Ω58	13Υ11	4Π14	25⊕17	4Ω14	13Ω11
68N	14Υ01	6Π25	28⊕49	6Ω25	14Ω01	14Υ13	6Π34	28⊕55	6Ω34	14Ω13	14Υ25	6Π43	29⊕01	6Ω43	14Ω25
69N	14Υ56	8Π14	1Ω33	8Ω14	14Ω56	15Υ08	8Π23	1Ω38	8Ω23	15Ω08	15Υ20	8Π32	1Ω44	8Ω32	15Ω20
70N	15Υ52	10Π07	4Ω23	10Ω07	15Ω52	16Υ04	10Π15	4Ω27	10Ω15	16Ω04	16Υ16	10Π23	4Ω31	10Ω23	16Ω16
71N	16Υ50	12Π03	7Ω17	12Ω03	16Ω50	17Υ02	12Π11	7Ω20	12Ω11	17Ω02	17Υ13	12Π18	7Ω24	12Ω18	17Ω13
72N	17Υ50	14Π02	10Ω15	14Ω02	17Ω50	18Υ01	14Π09	10Ω17	14Ω09	18Ω01	18Υ12	14Π16	10Ω20	14Ω16	18Ω12
73N	18Υ50	16Π03	13Ω16	16Ω03	18Ω50	19Υ01	16Π09	13Ω18	16Ω09	19Ω01	19Υ12	16Π16	13Ω20	16Ω16	19Ω12
74N	19Υ51	18Π06	16Ω20	18Ω06	19Ω51	20Υ02	18Π12	16Ω21	18Ω12	20Ω02	20Υ13	18Π18	16Ω23	18Ω18	20Ω13
75N	20Υ53	20Π10	19Ω26	20Ω10	20Ω53	21Υ04	20Π15	19Ω26	20Ω15	21Ω04	21Υ14	20Π21	19Ω27	20Ω21	21Ω14
76N	21≈55	22≈14	22≈32	22Υ14	21Π55	22≈06	22≈19	22≈32	22Υ19	22Π06	22≈16	22≈24	22≈32	22Υ24	22Π16
77N	22≈57	24≈18	25≈38	24Υ18	22Π57	23≈07	24≈23	25≈38	24Υ23	23Π07	23≈18	24≈27	25≈37	24Υ27	23Π18
78N	23≈59	26≈21	28≈43	26Υ21	23Π59	24≈09	26≈26	28≈42	26Υ26	24Π09	24≈19	26≈30	28≈41	26Υ30	24Π19
79N	25≈00	28≈23	1Υ46	28Υ23	25Π00	25≈10	28≈27	1Υ44	28Υ27	25Π10	25≈19	28≈31	1Υ43	28Υ31	25Π19
80N	26≈00	0Υ23	4Υ45	0Ω23	26Π00	26≈10	0Υ27	4Υ44	0Ω27	26Π10	26≈19	0Υ31	4Υ42	0Ω31	26Π19
81N	26≈58	2Υ20	7Υ41	2Ω20	26Π58	27≈08	2Υ24	7Υ39	2Ω24	27Π08	27≈18	2Υ28	7Υ38	2Ω28	27Π18
82N	27≈56	4Υ14	10Υ33	4Ω14	27Π56	28≈05	4Υ18	10Υ31	4Ω18	28Π05	28≈15	4Υ22	10Υ29	4Ω22	28Π15
83N	28≈51	6Υ05	13Υ19	6Ω05	28Π51	29≈01	6Υ09	13Υ17	6Ω09	29Π01	29≈10	6Υ13	13Υ15	6Ω13	29Π10
84N	29≈45	7Υ52	16Υ00	7Ω52	29Π45	29≈54	7Υ56	15Υ58	7Ω56	29Π54	0Υ04	8Υ00	15Υ56	8Ω00	0Ω04
85N	0Υ36	9Υ35	18Υ35	9Ω35	0Ω36	0Υ46	9Υ40	18Υ33	9Ω40	0Ω46	0Υ56	9Υ44	18Υ32	9Ω44	0Ω56
86N	1Υ26	11Υ15	21Υ04	11Ω15	1Ω26	1Υ36	11Υ19	21Υ02	11Ω19	1Ω36	1Υ46	11Υ23	21Υ01	11Ω23	1Ω46
87N	2Υ14	12Υ50	23Υ27	12Ω50	2Ω14	2Υ23	12Υ55	23Υ26	12Ω55	2Ω23	2Υ33	12Υ59	23Υ25	12Ω59	2Ω33
88N	2Υ59	14Υ21	25Υ44	14Ω21	2Ω59	3Υ09	14Υ26	25Υ43	14Ω26	3Ω09	3Υ19	14Υ31	25Υ42	14Ω31	3Ω19
89N	3Υ43	15Υ49	27Υ55	15Ω49	3Ω43	3Υ53	15Υ54	27Υ54	15Ω54	3Ω53	4Υ03	15Υ58	27Υ54	15Ω58	4Ω03
90N	4Υ24	17Υ12	0Υ00	17Ω12	4Ω24	4Υ35	17Υ17	0Υ00	17Ω17	4Ω35	4Υ45	17Υ22	0Υ00	17Ω22	4Ω45

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h39m ARMC: 324°45' MC: 22≈23°35					Sid.Time: 21h40m ARMC: 325°00' MC: 22≈38°59					Sid.Time: 21h41m ARMC: 325°15' MC: 22≈54°23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23°56	25°29	27°02	25°29	23°56	24°11	25°44	27°16	25°44	24°11	24°26	25°59	27°31	25°59	24°26
1N	24°03	25°43	27°13	25°43	24°03	24°18	25°58	27°37	25°58	24°18	24°33	26°12	27°52	26°12	24°33
2N	24°10	25°57	27°24	25°57	24°10	24°25	26°12	27°58	26°12	24°25	24°40	26°26	28°13	26°26	24°40
3N	24°17	26°11	28°04	26°11	24°17	24°32	26°26	28°19	26°26	24°32	24°47	26°40	28°34	26°40	24°47
4N	24°24	26°25	28°16	26°25	24°24	24°39	26°40	28°40	26°40	24°39	24°54	26°55	28°55	26°55	24°54
5N	24°31	26°39	28°27	26°39	24°31	24°46	26°54	29°02	26°54	24°46	25°01	27°09	29°17	27°09	25°01
6N	24°38	26°54	29°09	26°54	24°38	24°54	27°09	29°24	27°09	24°54	25°09	27°24	29°38	27°24	25°09
7N	24°46	27°08	29°31	27°08	24°46	25°01	27°23	29°45	27°23	25°01	25°16	27°38	0°00	27°38	25°16
8N	24°53	27°23	29°53	27°23	24°53	25°08	27°38	0°08	27°38	25°08	25°23	27°53	0°23	27°53	25°23
9N	25°00	27°38	0°15	27°38	25°00	25°16	27°53	0°30	27°53	25°16	25°31	28°08	0°45	28°08	25°31
10N	25°08	27°53	0°38	27°53	25°08	25°23	28°08	0°53	28°08	25°23	25°39	28°23	1°08	28°23	25°39
11N	25°16	28°08	1°01	28°08	25°16	25°31	28°24	1°16	28°24	25°31	25°46	28°39	1°31	28°39	25°46
12N	25°24	28°24	1°24	28°24	25°24	25°39	28°39	1°39	28°39	25°39	25°54	28°54	1°55	28°54	25°54
13N	25°31	28°40	1°48	28°40	25°31	25°47	28°55	2°03	28°55	25°47	26°02	29°10	2°18	29°10	26°02
14N	25°39	28°56	2°12	28°56	25°39	25°55	29°11	2°27	29°11	25°55	26°10	29°26	2°42	29°26	26°10
15N	25°48	29°12	2°37	29°12	25°48	26°03	29°27	2°52	29°27	26°03	26°18	29°43	3°07	29°43	26°18
16N	25°56	29°29	3°02	29°29	25°56	26°11	29°44	3°17	29°44	26°11	26°27	29°59	3°32	29°59	26°27
17N	26°04	29°46	3°27	29°46	26°04	26°20	0°01	3°42	0°01	26°20	26°35	0°16	3°57	0°16	26°35
18N	26°13	0°03	3°53	0°03	26°13	26°28	0°18	4°08	0°18	26°28	26°44	0°34	4°23	0°34	26°44
19N	26°22	0°20	4°19	0°20	26°22	26°37	0°36	4°34	0°36	26°37	26°52	0°51	4°50	0°51	26°52
20N	26°31	0°38	4°46	0°38	26°31	26°46	0°54	5°01	0°54	26°46	27°01	1°09	5°17	1°09	27°01
21N	26°40	0°57	5°13	0°57	26°40	26°55	1°12	5°29	1°12	26°55	27°11	1°27	5°44	1°27	27°11
22N	26°49	1°15	5°41	1°15	26°49	27°05	1°31	5°57	1°31	27°05	27°20	1°46	6°12	1°46	27°20
23N	26°59	1°34	6°10	1°34	26°59	27°14	1°50	6°25	1°50	27°14	27°29	2°05	6°41	2°05	27°29
24N	27°08	1°54	6°39	1°54	27°08	27°24	2°09	6°54	2°09	27°24	27°39	2°25	7°10	2°25	27°39
25N	27°18	2°14	7°09	2°14	27°18	27°34	2°29	7°24	2°29	27°34	27°49	2°44	7°40	2°44	27°49
26N	27°29	2°34	7°39	2°34	27°29	27°44	2°49	7°55	2°49	27°44	27°59	3°05	8°10	3°05	27°59
27N	27°39	2°55	8°11	2°55	27°39	27°54	3°10	8°26	3°10	27°54	28°10	3°26	8°42	3°26	28°10
28N	27°50	3°16	8°43	3°16	27°50	28°05	3°32	8°58	3°32	28°05	28°21	3°47	9°14	3°47	28°21
29N	28°01	3°38	9°16	3°38	28°01	28°16	3°54	9°31	3°54	28°16	28°32	4°09	9°47	4°09	28°32
30N	28°12	4°01	9°50	4°01	28°12	28°27	4°16	10°05	4°16	28°27	28°43	4°32	10°21	4°32	28°43
31N	28°24	4°24	10°25	4°24	28°24	28°39	4°40	10°40	4°40	28°39	28°54	4°55	10°56	4°55	28°54
32N	28°36	4°48	11°00	4°48	28°36	28°51	5°03	11°16	5°03	28°51	29°06	5°19	11°31	5°19	29°06
33N	28°48	5°13	11°37	5°13	28°48	29°03	5°28	11°53	5°28	29°03	29°19	5°44	12°08	5°44	29°19
34N	29°00	5°38	12°15	5°38	29°00	29°16	5°53	12°31	5°53	29°16	29°31	6°09	12°46	6°09	29°31
35N	29°14	6°04	12°54	6°04	29°14	29°29	6°19	13°10	6°19	29°29	29°44	6°35	13°25	6°35	29°44
36N	29°27	6°31	13°35	6°31	29°27	29°42	6°46	13°50	6°46	29°42	29°58	7°02	14°06	7°02	29°58
37N	29°41	6°59	14°17	6°59	29°41	29°56	7°14	14°32	7°14	29°56	0°12	7°30	14°48	7°30	0°12
38N	29°55	7°28	15°00	7°28	29°55	0°11	7°43	15°15	7°43	0°11	0°26	7°58	15°31	7°58	0°26
39N	0°10	7°57	15°44	7°57	0°10	0°26	8°13	16°00	8°13	0°26	0°41	8°28	16°15	8°28	0°41
40N	0°26	8°28	16°31	8°28	0°26	0°41	8°44	16°16	8°44	0°41	0°56	8°59	17°02	8°59	0°56
41N	0°42	9°00	17°19	9°00	0°42	0°57	9°16	17°34	9°16	0°57	1°12	9°31	17°49	9°31	1°12
42N	0°58	9°33	18°08	9°33	0°58	1°14	9°49	18°24	9°49	1°14	1°29	10°04	18°39	10°04	1°29
43N	1°15	10°08	19°00	10°08	1°15	1°31	10°23	19°15	10°23	1°31	1°46	10°38	19°31	10°38	1°46
44N	1°33	10°44	19°54	10°44	1°33	1°49	10°59	20°09	10°59	1°49	2°04	11°14	20°24	11°14	2°04
45N	1°52	11°21	20°40	11°21	1°52	2°07	11°36	21°05	11°36	2°07	2°23	11°51	21°40	11°51	2°23
46N	2°11	12°00	21°28	12°00	2°11	2°27	12°15	22°03	12°15	2°27	2°42	12°30	22°18	12°30	2°42
47N	2°32	12°40	22°18	12°40	2°32	2°47	12°55	23°03	12°55	2°47	3°02	13°10	23°18	13°10	3°02
48N	2°53	13°22	23°12	13°22	2°53	3°08	13°37	24°06	13°37	3°08	3°23	13°52	24°21	13°52	3°23
49N	3°15	14°06	24°06	14°06	3°15	3°30	14°21	25°12	14°21	3°30	3°45	14°36	25°27	14°36	3°45
50N	3°38	14°52	25°06	14°52	3°38	3°53	15°07	26°21	15°07	3°53	4°08	15°21	26°35	15°21	4°08
51N	4°02	15°40	26°06	15°40	4°02	4°17	15°55	27°33	15°55	4°17	4°32	16°09	27°47	16°09	4°32
52N	4°27	16°30	27°06	16°30	4°27	4°42	16°45	28°48	16°45	4°42	4°56	16°59	29°02	16°59	4°56
53N	4°53	17°23	28°06	17°23	4°53	5°08	17°37	29°06	17°37	5°08	5°23	17°51	30°16	17°51	5°23
54N	5°20	18°18	29°06	18°18	5°20	5°35	18°32	30°21	18°32	5°35	5°50	18°46	31°31	18°46	5°50
55N	5°49	19°16	30°06	19°16	5°49	6°04	19°49	31°31	19°49	6°04	6°19	19°63	32°41	19°63	6°19
56N	6°20	20°16	31°06	20°16	6°20	6°34	20°30	32°41	20°30	6°34	6°49	20°67	33°51	20°67	6°49
57N	6°51	21°20	32°06	21°20	6°51	7°06	21°33	33°51	21°33	7°06	7°21	21°86	34°61	21°86	7°21
58N	7°25	22°26	33°06	22°26	7°25	7°39	22°39	35°01	22°39	7°39	7°53	22°96	36°11	22°96	7°53
59N	8°00	23°36	34°06	23°36	8°00	8°14	23°49	36°11	23°49	8°14	8°28	24°06	37°21	24°06	8°28
60N	8°36	24°49	35°06	24°49	8°36	8°50	25°02	37°21	25°02	8°50	9°04	25°15	38°31	25°15	9°04
61N	9°15	26°06	36°06	26°06	9°15	9°28	26°18	38°31	26°18	9°28	9°42	26°31	39°41	26°31	9°42
62N	9°55	27°27	37°06	27°27	9°55	10°09	27°39	39°41	27°39	10°09	10°22	27°51	40°51	27°51	10°22
63N	10°37	28°51	38°06	28°51	10°37	10°51	28°51	40°51	28°51	10°51	11°04	29°14	42°01	29°14	11°04
64N	11°21	0°20	39°06	0°20	11°21	11°35	0°31	42°01	0°31	11°35	11°48	0°42	43°11	0°42	11°48
65N	12°07	1°52	40°06	1°52	12°07	12°20	2°02	43°11	2°02	12°20	12°33	2°13	44°21	2°13	12°33
66N	12°56	3°28	41°06	3°28	12°56	13°08	3°38	44°21	3°38	13°08	13°21	3°48	45°31	3°48	13°21
pc	13°23	4°24	42°06	4°24	13°23	13°36	4°34	45°31	4°34	13°36	13°49	4°44	46°41	4°44	13°49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h39m ARMC: 324°45' MC: 22≈23'35					Sid.Time: 21h40m ARMC: 325°00' MC: 22≈38'59					Sid.Time: 21h41m ARMC: 325°15' MC: 22≈54'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13°23	4°24	25°24	4°24	13°23	13°36	4°34	25°31	4°34	13°36	13°49	4°44	25°38	4°44	13°49
68N	14°38	6°52	29°07	6°52	14°38	14°50	7°02	29°13	7°02	14°50	15°02	7°11	29°19	7°11	15°02
69N	15°32	8°40	1°49	8°40	15°32	15°44	8°49	1°54	8°49	15°44	15°56	8°57	1°59	8°57	15°56
70N	16°27	10°31	4°36	10°31	16°27	16°39	10°39	4°40	10°39	16°39	16°51	10°47	4°44	10°47	16°51
71N	17°24	12°26	7°27	12°26	17°24	17°36	12°33	7°31	12°33	17°36	17°47	12°41	7°34	12°41	17°47
72N	18°23	14°23	10°23	14°23	18°23	18°34	14°30	10°26	14°30	18°34	18°45	14°37	10°28	14°37	18°45
73N	19°23	16°22	13°22	16°22	19°23	19°34	16°29	13°24	16°29	19°34	19°45	16°35	13°26	16°35	19°45
74N	20°23	18°24	16°24	18°24	20°23	20°34	18°30	16°25	18°30	20°34	20°45	18°36	16°26	18°36	20°45
75N	21°25	20°26	19°27	20°26	21°25	21°35	20°32	19°28	20°32	21°35	21°45	20°37	19°29	20°37	21°45
76N	22≈26	22≈29	22≈32	22°29	22°26	22°36	22°34	22°32	22°34	22°36	22°47	22°39	22°32	22°39	22°47
77N	23≈28	24≈32	25≈37	24°32	23°28	23≈38	24≈37	25≈36	24°37	23°38	23≈48	24≈42	25≈36	24°42	23°48
78N	24≈29	26≈34	28≈40	26°34	24°29	24≈39	26≈39	28≈39	26°39	24°39	24≈49	26≈43	28≈38	26°43	24°49
79N	25≈29	28≈35	1°42	28°35	25°29	25≈39	28≈40	1°40	28°40	25°39	25≈49	28≈44	1°39	28°44	25°49
80N	26≈29	0°35	4°41	0°35	26°29	26≈39	0°39	4°39	0°39	26°39	26≈48	0°43	4°37	0°43	26°48
81N	27≈27	2°32	7°36	2°32	27°27	27≈37	2°36	7°34	2°36	27°37	27≈47	2°40	7°32	2°40	27°47
82N	28≈24	4°26	10°27	4°26	28°24	28≈34	4°30	10°25	4°30	28°34	28≈44	4°34	10°23	4°34	28°44
83N	29≈20	6°17	13°13	6°17	29°20	29≈30	6°21	13°12	6°21	29°30	29≈39	6°25	13°10	6°25	29°39
84N	0°14	8°04	15°54	8°04	0°14	0°23	8°08	15°53	8°08	0°23	0°33	8°12	15°51	8°12	0°33
85N	1°05	9°48	18°30	9°48	1°05	1°15	9°52	18°29	9°52	1°15	1°25	9°56	18°27	9°56	1°25
86N	1°55	11°28	21°00	11°28	1°55	2°05	11°32	20°59	11°32	2°05	2°15	11°36	20°57	11°36	2°15
87N	2°43	13°03	23°24	13°03	2°43	2°53	13°08	23°23	13°08	2°53	3°03	13°12	23°22	13°12	3°03
88N	3°29	14°35	25°42	14°35	3°29	3°39	14°40	25°41	14°40	3°39	3°49	14°45	25°40	14°45	3°49
89N	4°13	16°03	27°53	16°03	4°13	4°23	16°08	27°53	16°08	4°23	4°33	16°13	27°53	16°13	4°33
90N	4°55	17°27	0°00	17°27	4°55	5°05	17°33	0°00	17°33	5°05	5°16	17°38	0°00	17°38	5°16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h42m ARMC: 325°30' MC: 23≈09'48					Sid.Time: 21h43m ARMC: 325°45' MC: 23≈25'13					Sid.Time: 21h44m ARMC: 326°00' MC: 23≈40'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24°41	26°13	27°45	26°13	24°41	24°56	26°28	28°00	26°28	24°56	25°12	26°43	28°14	26°43	25°12
1N	24°48	26°27	28°06	26°27	24°48	25°03	26°42	28°21	26°42	25°03	25°19	26°57	28°35	26°57	25°19
2N	24°55	26°41	28°27	26°41	24°55	25°10	26°56	28°42	26°56	25°10	25°26	27°11	28°56	27°11	25°26
3N	25°02	26°55	28°48	26°55	25°02	25°17	27°10	29°03	27°10	25°17	25°33	27°25	29°18	27°25	25°33
4N	25°09	27°10	29°10	27°10	25°09	25°25	27°25	29°24	27°25	25°25	25°40	27°39	29°39	27°39	25°40
5N	25°17	27°24	29°31	27°24	25°17	25°32	27°39	29°46	27°39	25°32	25°47	27°54	0°01	27°54	25°47
6N	25°24	27°39	29°53	27°39	25°24	25°39	27°53	0°08	27°53	25°39	25°54	28°08	0°23	28°08	25°54
7N	25°31	27°53	0°15	27°53	25°31	25°46	28°08	0°30	28°08	25°46	26°02	28°23	0°45	28°23	26°02
8N	25°39	28°08	0°37	28°08	25°39	25°54	28°23	0°52	28°23	25°54	26°09	28°38	1°07	28°38	26°09
9N	25°46	28°23	1°00	28°23	25°46	26°01	28°38	1°15	28°38	26°01	26°17	28°53	1°30	28°53	26°17
10N	25°54	28°38	1°23	28°38	25°54	26°09	28°53	1°38	28°53	26°09	26°24	29°09	1°53	29°09	26°24
11N	26°02	28°54	1°46	28°54	26°02	26°17	29°09	2°01	29°09	26°17	26°32	29°24	2°16	29°24	26°32
12N	26°09	29°09	2°10	29°09	26°09	26°25	29°25	2°25	29°25	26°25	26°40	29°40	2°40	29°40	26°40
13N	26°17	29°25	2°33	29°25	26°17	26°33	29°41	2°48	29°41	26°33	26°48	29°56	3°03	29°56	26°48
14N	26°25	29°42	2°58	29°42	26°25	26°41	29°57	3°13	29°57	26°41	26°56	0°12	3°28	0°12	26°56
15N	26°34	29°58	3°22	29°58	26°34	26°49	0°13	3°37	0°13	26°49	27°04	0°28	3°52	0°28	27°04
16N	26°42	0°15	3°47	0°15	26°42	26°57	0°30	4°02	0°30	26°57	27°13	0°45	4°18	0°45	27°13
17N	26°50	0°32	4°13	0°32	26°50	27°06	0°47	4°28	0°47	27°06	27°21	1°02	4°43	1°02	27°21
18N	26°59	0°49	4°39	0°49	26°59	27°14	1°04	4°54	1°04	27°14	27°30	1°19	5°09	1°19	27°30
19N	27°08	1°06	5°10	1°06	27°08	27°23	1°22	5°20	1°22	27°23	27°39	1°37	5°35	1°37	27°39
20N	27°17	1°24	5°32	1°24	27°17	27°32	1°40	5°47	1°40	27°32	27°48	1°55	6°02	1°55	27°48
21N	27°26	1°43	5°59	1°43	27°26	27°41	1°58	6°15	1°58	27°41	27°57	2°13	6°30	2°13	27°57
22N	27°35	2°01	6°27	2°01	27°35	27°51	2°17	6°43	2°17	27°51	28°06	2°32	6°58	2°32	28°06
23N	27°45	2°20	6°56	2°20	27°45	28°00	2°36	7°11	2°36	28°00	28°16	2°51	7°27	2°51	28°16
24N	27°55	2°40	7°25	2°40	27°55	28°10	2°55	7°41	2°55	28°10	28°25	3°11	7°56	3°11	28°25
25N	28°05	3°00	7°55	3°00	28°05	28°20	3°15	8°11	3°15	28°20	28°35	3°31	8°26	3°31	28°35
26N	28°15	3°20	8°26	3°20	28°15	28°30	3°36	8°41	3°36	28°30	28°46	3°51	8°57	3°51	28°46
27N	28°25	3°41	8°57	3°41	28°25	28°41	3°57	9°13	3°57	28°41	28°56	4°12	9°28	4°12	28°56
28N	28°36	4°03	9°29	4°03	28°36	28°51	4°18	9°45	4°18	28°51	29°07	4°34	10°00	4°34	29°07
29N	28°47	4°25	10°02	4°25	28°47	29°02	4°40	10°18	4°40	29°02	29°18	4°56	10°33	4°56	29°18
30N	28°58	4°47	10°36	4°47	28°58	29°14	5°03	10°52	5°03	29°14	29°29	5°18	11°07	5°18	29°29
31N	29°10	5°11	11°11	5°11	29°10	29°25	5°26	11°27	5°26	29°25	29°41	5°41	11°42	5°41	29°41
32N	29°22	5°34	11°47	5°34	29°22	29°37	5°50	12°02	5°50	29°37	29°53	6°05	12°18	6°05	29°53
33N	29°34	5°59	12°24	5°59	29°34	29°50	6°14	12°39	6°14	29°50	0°05	6°30	12°55	6°30	0°05
34N	29°47	6°24	13°02	6°24	29°47	0°02	6°40	13°17	6°40	0°02	0°18	6°55	13°33	6°55	0°18
35N	0°00	6°50	13°41	6°50	0°00	0°15	7°06	13°56	7°06	0°15	0°31	7°21	14°12	7°21	0°31
36N	0°13	7°17	14°21	7°17	0°13	0°29	7°33	14°37	7°33	0°29	0°44	7°48	14°52	7°48	0°44
37N	0°27	7°45	15°03	7°45	0°27	0°43	8°01	15°18	8°01	0°43	0°58	8°16	15°34	8°16	0°58
38N	0°42	8°14	15°46	8°14	0°42	0°57	8°29	16°01	8°29	0°57	1°12	8°45	16°17	8°45	1°12
39N	0°56	8°44	16°31	8°44	0°56	1°12	8°59	16°46	8°59	1°12	1°27	9°14	17°01	9°14	1°27
40N	1°12	9°14	17°17	9°14	1°12	1°27	9°30	17°32	9°30	1°27	1°43	9°45	17°47	9°45	1°43
41N	1°28	9°46	18°05	9°46	1°28	1°43	10°02	18°20	10°02	1°43	1°58	10°17	18°35	10°17	1°58
42N	1°44	10°19	18°54	10°19	1°44	2°00	10°35	19°09	10°35	2°00	2°15	10°50	19°25	10°50	2°15
43N	2°01	10°54	19°46	10°54	2°01	2°17	11°09	20°01	11°09	2°17	2°32	11°24	20°16	11°24	2°32
44N	2°19	11°29	20°39	11°29	2°19	2°35	11°44	20°54	11°44	2°35	2°50	11°59	21°09	11°59	2°50
45N	2°38	12°06	21°35	12°06	2°38	2°53	12°21	21°50	12°21	2°53	3°08	12°36	22°05	12°36	3°08
46N	2°57	12°45	22°33	12°45	2°57	3°12	13°00	22°47	13°00	3°12	3°28	13°15	22°10	13°15	3°28
47N	3°17	13°25	23°33	13°25	3°17	3°32	13°40	23°47	13°40	3°32	3°48	13°55	24°02	13°55	3°48
48N	3°38	14°07	24°36	14°07	3°38	3°53	14°22	24°50	14°22	3°53	4°08	14°37	25°05	14°37	4°08
49N	4°00	14°50	25°41	14°50	4°00	4°15	15°05	25°55	15°05	4°15	4°30	15°20	26°10	15°20	4°30
50N	4°23	15°36	26°49	15°36	4°23	4°38	15°51	27°04	15°51	4°38	4°53	16°05	27°18	16°05	4°53
51N	4°46	16°24	28°01	16°24	4°46	5°01	16°38	28°15	16°38	5°01	5°16	16°53	28°29	16°53	5°16
52N	5°11	17°13	29°16	17°13	5°11	5°26	17°28	29°29	17°28	5°26	5°41	17°42	29°43	17°42	5°41
53N	5°37	18°06	0°34	18°06	5°37	5°52	18°20	0°47	18°20	5°52	6°07	18°34	1°01	18°34	6°07
54N	6°05	19°00	1°56	19°00	6°05	6°19	19°14	2°09	19°14	6°19	6°34	19°28	2°22	19°28	6°34
55N	6°33	19°57	3°21	19°57	6°33	6°48	20°11	3°34	20°11	6°48	7°03	20°25	3°47	20°25	7°03
56N	7°03	20°57	4°51	20°57	7°03	7°18	21°11	5°04	21°11	7°18	7°32	21°24	5°17	21°24	7°32
57N	7°35	22°00	6°25	22°00	7°35	7°49	22°13	6°38	22°13	7°49	8°03	22°27	6°50	22°27	8°03
58N	8°08	23°06	8°04	23°06	8°08	8°22	23°19	8°16	23°19	8°22	8°36	23°32	8°28	23°32	8°36
59N	8°42	24°15	9°47	24°15	8°42	8°56	24°28	9°59	24°28	8°56	9°10	24°41	10°11	24°41	9°10
60N	9°18	25°27	11°36	25°27	9°18	9°32	25°40	11°47	25°40	9°32	9°46	25°52	11°58	25°52	9°46
61N	9°56	26°43	13°30	26°43	9°56	10°10	26°55	13°41	26°55	10°10	10°24	27°07	13°51	27°07	10°24
62N	10°36	28°02	15°29	28°02	10°36	10°50	28°14	15°53	28°14	10°50	11°03	28°26	15°49	28°26	11°03
63N	11°18	29°26	17°34	29°26	11°18	11°31	29°37	17°43	29°37	11°31	11°44	29°49	17°53	29°49	11°44
64N	12°01	0°53	19°45	0°53	12°01	12°14	1°04	19°53	1°04	12°14	12°28	1°15	20°02	1°15	12°28
65N	12°47	2°24	22°01	2°24	12°47	13°00	2°34	22°09	2°34	13°00	13°13	2°45	22°17	2°45	13°13
66N	13°34	3°59	24°23	3°59	13°34	13°47	4°09	24°31	4°09	13°47	14°00	4°19	24°38	4°19	14°00
pc	14°01	4°53	25°46	4°53	14°01	14°14	5°03	25°53	5°03	14°14	14°27	5°13	26°00	5°13	14°27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h42m ARMC: 325°30' MC: 23≈09'48					Sid.Time: 21h43m ARMC: 325°45' MC: 23≈25'13					Sid.Time: 21h44m ARMC: 326°00' MC: 23≈40'40				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14°01	4°53	25°46	4°53	14°01	14°14	5°03	25°53	5°03	14°14	14°27	5°13	26°00	5°13	14°27
68N	15°15	7°20	29°25	7°20	15°15	15°27	7°29	29°31	7°29	15°27	15°39	7°38	29°37	7°38	15°39
69N	16°08	9°06	2°04	9°06	16°08	16°20	9°15	2°10	9°15	16°20	16°32	9°23	2°15	9°23	16°32
70N	17°02	10°56	4°49	10°56	17°02	17°14	11°04	4°53	11°04	17°14	17°26	11°12	4°58	11°12	17°26
71N	17°59	12°48	7°38	12°48	17°59	18°10	12°56	7°42	12°56	18°10	18°22	13°04	7°45	13°04	18°22
72N	18°57	14°44	10°31	14°44	18°57	19°08	14°51	10°34	14°51	19°08	19°19	14°58	10°37	14°58	19°19
73N	19°56	16°42	13°28	16°42	19°56	20°07	16°48	13°30	16°48	20°07	20°18	16°55	13°32	16°55	20°18
74N	20°55	18°42	16°28	18°42	20°55	21°06	18°48	16°29	18°48	21°06	21°17	18°54	16°31	18°54	21°17
75N	21°56	20°43	19°29	20°43	21°56	22°07	20°48	19°30	20°48	22°07	22°17	20°54	19°31	20°54	22°17
76N	22°57	22°45	22°32	22°45	22°57	23°07	22°50	22°32	22°50	23°07	23°18	22°55	22°32	22°55	23°18
77N	23≈58	24≈46	25≈35	24°46	23°58	24≈08	24≈51	25≈35	24°51	24°08	24≈18	24≈56	25≈34	24°56	24°18
78N	24≈59	26≈48	28≈37	26°48	24°59	25≈09	26≈53	28≈36	26°53	25°09	25≈19	26≈57	28≈36	26°57	25°19
79N	25≈59	28≈48	1°38	28°48	25°59	26≈09	28≈53	1°37	28°53	26°09	26≈19	28≈57	1°36	28°57	26°19
80N	26≈58	0°47	4°36	0°47	26°58	27≈08	0°51	4°35	0°51	27°08	27≈18	0°55	4°33	0°55	27°18
81N	27≈56	2°44	7°31	2°44	27°56	28≈06	2°48	7°29	2°48	28°06	28≈16	2°52	7°28	2°52	28°16
82N	28≈53	4°38	10°22	4°38	28°53	29≈03	4°42	10°20	4°42	29°03	29≈13	4°46	10°18	4°46	29°13
83N	29≈49	6°29	13°08	6°29	29°49	29≈59	6°33	13°06	6°33	29°59	0°08	6°37	13°05	6°37	0°08
84N	0°43	8°16	15°50	8°16	0°43	0°52	8°20	15°48	8°20	0°52	1°02	8°24	15°46	8°24	1°02
85N	1°35	10°00	18°26	10°00	1°35	1°45	10°04	18°24	10°04	1°45	1°54	10°08	18°23	10°08	1°54
86N	2°25	11°40	20°56	11°40	2°25	2°35	11°45	20°55	11°45	2°35	2°45	11°49	20°53	11°49	2°45
87N	3°13	13°17	23°21	13°17	3°13	3°23	13°21	23°20	13°21	3°23	3°33	13°26	23°19	13°26	3°33
88N	3°59	14°49	25°39	14°49	3°59	4°09	14°54	25°39	14°54	4°09	4°19	14°59	25°38	14°59	4°19
89N	4°44	16°18	27°52	16°18	4°44	4°54	16°23	27°52	16°23	4°54	5°04	16°28	27°52	16°28	5°04
90N	5°26	17°43	0°00	17°43	5°26	5°36	17°48	0°00	17°48	5°36	5°47	17°53	0°00	17°53	5°47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h45m ARMC: 326°15' MC: 23≈56'06					Sid.Time: 21h46m ARMC: 326°30' MC: 24≈11'34					Sid.Time: 21h47m ARMC: 326°45' MC: 24≈27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25°27	26°58	28°29	26°58	25°27	25°42	27°13	28°43	27°13	25°42	25°57	27°27	28°58	27°27	25°57
1N	25°34	27°12	28°50	27°12	25°34	25°49	27°27	29°04	27°27	25°49	26°04	27°41	29°19	27°41	26°04
2N	25°41	27°26	29°11	27°26	25°41	25°56	27°41	29°26	27°41	25°56	26°11	27°56	29°40	27°56	26°11
3N	25°48	27°40	29°32	27°40	25°48	26°03	27°55	29°47	27°55	26°03	26°18	28°10	0°01	28°10	26°18
4N	25°55	27°54	29°54	27°54	25°55	26°10	28°09	0°08	28°09	26°10	26°25	28°24	0°23	28°24	26°25
5N	26°02	28°09	0°15	28°09	26°02	26°17	28°24	0°30	28°24	26°17	26°33	28°39	0°45	28°39	26°33
6N	26°10	28°23	0°37	28°23	26°10	26°25	28°38	0°52	28°38	26°25	26°40	28°53	1°07	28°53	26°40
7N	26°17	28°38	1°00	28°38	26°17	26°32	28°53	1°14	28°53	26°32	26°47	29°08	1°29	29°08	26°47
8N	26°24	28°53	1°22	28°53	26°24	26°40	29°08	1°37	29°08	26°40	26°55	29°23	1°52	29°23	26°55
9N	26°32	29°08	1°45	29°08	26°32	26°47	29°23	1°59	29°23	26°47	27°02	29°38	2°14	29°38	27°02
10N	26°40	29°24	2°08	29°24	26°40	26°55	29°39	2°23	29°39	26°55	27°10	29°54	2°37	29°54	27°10
11N	26°47	29°39	2°31	29°39	26°47	27°03	29°54	2°46	29°54	27°03	27°18	0°09	3°01	0°09	27°18
12N	26°55	29°55	2°55	29°55	26°55	27°11	0°10	3°09	0°10	27°11	27°26	0°25	3°24	0°25	27°26
13N	27°03	0°11	3°18	0°11	27°03	27°19	0°26	3°33	0°26	27°19	27°34	0°41	3°48	0°41	27°34
14N	27°11	0°27	3°43	0°27	27°11	27°27	0°42	3°58	0°42	27°27	27°42	0°57	4°13	0°57	27°42
15N	27°20	0°44	4°08	0°44	27°20	27°35	0°59	4°23	0°59	27°35	27°50	1°14	4°38	1°14	27°50
16N	27°28	1°00	4°33	1°00	27°28	27°43	1°16	4°48	1°16	27°43	27°59	1°31	5°03	1°31	27°59
17N	27°36	1°17	4°58	1°17	27°36	27°52	1°33	5°13	1°33	27°52	28°07	1°48	5°28	1°48	28°07
18N	27°45	1°35	5°24	1°35	27°45	28°00	1°50	5°39	1°50	28°00	28°16	2°05	5°54	2°05	28°16
19N	27°54	1°52	5°51	1°52	27°54	28°09	2°08	6°06	2°08	28°09	28°25	2°23	6°21	2°23	28°25
20N	28°03	2°10	6°18	2°10	28°03	28°18	2°26	6°33	2°26	28°18	28°34	2°41	6°48	2°41	28°34
21N	28°12	2°29	6°45	2°29	28°12	28°28	2°44	7°00	2°44	28°28	28°43	2°59	7°16	2°59	28°43
22N	28°22	2°47	7°13	2°47	28°22	28°37	3°03	7°29	3°03	28°37	28°52	3°18	7°44	3°18	28°52
23N	28°31	3°07	7°42	3°07	28°31	28°46	3°22	7°57	3°22	28°46	29°02	3°37	8°13	3°37	29°02
24N	28°41	3°26	8°11	3°26	28°41	28°56	3°41	8°27	3°41	28°56	29°12	3°57	8°42	3°57	29°12
25N	28°51	3°46	8°41	3°46	28°51	29°06	4°01	8°57	4°01	29°06	29°22	4°17	9°12	4°17	29°22
26N	29°01	4°07	9°12	4°07	29°01	29°16	4°22	9°27	4°22	29°16	29°32	4°37	9°43	4°37	29°32
27N	29°12	4°27	9°43	4°27	29°12	29°27	4°43	9°59	4°43	29°27	29°42	4°58	10°14	4°58	29°42
28N	29°22	4°49	10°16	4°49	29°22	29°38	5°04	10°31	5°04	29°38	29°53	5°20	10°46	5°20	29°53
29N	29°33	5°11	10°49	5°11	29°33	29°49	5°26	11°04	5°26	29°49	0°04	5°42	11°19	5°42	0°04
30N	29°45	5°34	11°23	5°34	29°45	0°00	5°49	11°38	5°49	0°00	0°15	6°04	11°53	6°04	0°15
31N	29°56	5°57	11°57	5°57	29°56	0°12	6°12	12°13	6°12	0°12	0°27	6°28	12°28	6°28	0°27
32N	0°08	6°21	12°33	6°21	0°08	0°24	6°36	12°49	6°36	0°24	0°39	6°51	13°04	6°51	0°39
33N	0°20	6°45	13°10	6°45	0°20	0°36	7°01	13°25	7°01	0°36	0°51	7°16	13°41	7°16	0°51
34N	0°33	7°11	13°48	7°11	0°33	0°49	7°26	14°03	7°26	0°49	1°04	7°41	14°19	7°41	1°04
35N	0°46	7°37	14°27	7°37	0°46	1°02	7°52	14°43	7°52	1°02	1°17	8°07	14°58	8°07	1°17
36N	1°00	8°04	15°07	8°04	1°00	1°15	8°19	15°23	8°19	1°15	1°30	8°34	15°38	8°34	1°30
37N	1°13	8°31	15°49	8°31	1°13	1°29	8°47	16°04	8°47	1°29	1°44	9°02	16°20	9°02	1°44
38N	1°28	9°00	16°32	9°00	1°28	1°43	9°15	16°47	9°15	1°43	1°59	9°31	17°03	9°31	1°59
39N	1°43	9°30	17°17	9°30	1°43	1°58	9°45	17°32	9°45	1°58	2°13	10°00	17°47	10°00	2°13
40N	1°58	10°00	18°03	10°00	1°58	2°13	10°16	18°18	10°16	2°13	2°29	10°31	18°33	10°31	2°29
41N	2°14	10°32	18°50	10°32	2°14	2°29	10°47	19°05	10°47	2°29	2°45	11°03	19°20	11°03	2°45
42N	2°30	11°05	19°40	11°05	2°30	2°46	11°20	19°55	11°20	2°46	3°01	11°35	20°10	11°35	3°01
43N	2°47	11°39	20°31	11°39	2°47	3°03	11°54	20°46	11°54	3°03	3°18	12°09	21°01	12°09	3°18
44N	3°05	12°15	21°24	12°15	3°05	3°20	12°30	21°39	12°30	3°20	3°36	12°45	21°54	12°45	3°36
45N	3°24	12°51	22°19	12°51	3°24	3°39	13°07	22°34	13°07	3°39	3°54	13°22	22°49	13°22	3°54
46N	3°43	13°30	23°17	13°30	3°43	3°58	13°45	23°32	13°45	3°58	4°13	14°00	23°46	14°00	4°13
47N	4°03	14°10	24°17	14°10	4°03	4°18	14°25	24°31	14°25	4°18	4°33	14°39	24°46	14°39	4°33
48N	4°23	14°51	25°19	14°51	4°23	4°39	15°06	25°34	15°06	4°39	4°54	15°21	25°48	15°21	4°54
49N	4°45	15°35	26°24	15°35	4°45	5°00	15°49	26°39	15°49	5°00	5°15	16°04	26°53	16°04	5°15
50N	5°08	16°20	27°32	16°20	5°08	5°23	16°35	27°46	16°35	5°23	5°38	16°49	28°00	16°49	5°38
51N	5°31	17°07	28°43	17°07	5°31	5°46	17°22	28°57	17°22	5°46	6°01	17°36	29°11	17°36	6°01
52N	5°56	17°57	29°57	17°57	5°56	6°11	18°11	0°11	18°11	6°11	6°26	18°25	0°25	18°25	6°26
53N	6°22	18°48	1°15	18°48	6°22	6°37	19°02	1°28	19°02	6°37	6°52	19°17	1°42	19°17	6°52
54N	6°49	19°42	2°36	19°42	6°49	7°04	19°56	2°49	19°56	7°04	7°18	20°10	3°02	20°10	7°18
55N	7°17	20°39	4°00	20°39	7°17	7°32	20°53	4°13	20°53	7°32	7°46	21°06	4°26	21°06	7°46
56N	7°47	21°38	5°29	21°38	7°47	8°01	21°52	5°42	21°52	8°01	8°16	22°05	5°55	22°05	8°16
57N	8°18	22°40	7°02	22°40	8°18	8°32	22°53	7°15	22°53	8°32	8°47	23°07	7°27	23°07	8°47
58N	8°50	23°45	8°40	23°45	8°50	9°05	23°58	8°52	23°58	9°05	9°19	24°11	9°40	24°11	9°19
59N	9°24	24°53	10°22	24°53	9°24	9°39	25°06	10°34	25°06	9°39	9°53	25°19	10°45	25°19	9°53
60N	10°00	26°05	12°09	26°05	10°00	10°14	26°17	12°21	26°17	10°14	10°28	26°30	12°32	26°30	10°28
61N	10°38	27°20	14°02	27°20	10°38	10°51	27°32	14°32	27°32	10°51	11°05	27°44	14°43	27°44	11°05
62N	11°17	28°38	15°59	28°38	11°17	11°31	28°50	16°09	28°50	11°31	11°44	29°02	16°19	29°02	11°44
63N	11°58	0°00	18°02	0°00	11°58	12°11	0°12	18°12	0°12	12°11	12°25	0°23	18°21	0°23	12°25
64N	12°41	1°26	20°11	1°26	12°41	12°54	1°37	20°20	1°37	12°54	13°07	1°48	20°29	1°48	13°07
65N	13°26	2°56	22°26	2°56	13°26	13°39	3°06	22°34	3°06	13°39	13°52	3°17	22°42	3°17	13°52
66N	14°12	4°29	24°46	4°29	14°12	14°25	4°39	24°53	4°39	14°25	14°38	4°49	25°01	4°49	14°38
pc	14°39	5°23	26°07	5°23	14°39	14°52	5°33	26°14	5°33	14°52	15°05	5°43	26°21	5°43	15°05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h45m ARMC: 326°15' MC: 23≈56'06					Sid.Time: 21h46m ARMC: 326°30' MC: 24≈11'34					Sid.Time: 21h47m ARMC: 326°45' MC: 24≈27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	14°39	5°23	26°07	5°23	14°39	14°52	5°33	26°14	5°33	14°52	15°05	5°43	26°21	5°43	15°05
68N	15°51	7°47	29°43	7°47	15°51	16°04	7°57	29°49	7°57	16°04	16°16	8°06	29°55	8°06	16°16
69N	16°44	9°32	2°20	9°32	16°44	16°56	9°41	2°25	9°41	16°56	17°08	9°49	2°31	9°49	17°08
70N	17°38	11°20	5°02	11°20	17°38	17°50	11°28	5°07	11°28	17°50	18°01	11°36	5°11	11°36	18°01
71N	18°33	13°11	7°49	13°11	18°33	18°45	13°19	7°53	13°19	18°45	18°57	13°26	7°56	13°26	18°57
72N	19°30	15°05	10°40	15°05	19°30	19°42	15°12	10°43	15°12	19°42	19°53	15°19	10°46	15°19	19°53
73N	20°29	17°02	13°35	17°02	20°29	20°40	17°08	13°37	17°08	20°40	20°51	17°15	13°39	17°15	20°51
74N	21°28	19°00	16°32	19°00	21°28	21°39	19°06	16°34	19°06	21°39	21°49	19°12	16°35	19°12	21°49
75N	22°28	21°00	19°32	21°00	22°28	22°38	21°05	19°33	21°05	22°38	22°49	21°11	19°34	21°11	22°49
76N	23°28	23°00	22°33	23°00	23°28	23°38	23°06	22°33	23°06	23°38	23°49	23°11	22°33	23°11	23°49
77N	24≈28	25≈01	25≈34	25°01	24°28	24≈39	25≈06	25≈34	25°06	24°39	24≈49	25≈11	25≈34	25°11	24°49
78N	25≈29	27≈02	28≈35	27°02	25°29	25≈39	27≈07	28≈34	27°07	25°39	25≈49	27≈11	28≈34	27°11	25°49
79N	26≈29	29≈02	1°34	29°02	26°29	26≈39	29≈06	1°33	29°06	26°39	26≈48	29≈10	1°32	29°10	26°48
80N	27≈28	1°00	4°32	1°00	27°28	27≈38	1°04	4°30	1°04	27°38	27≈47	1°08	4°29	1°08	27°47
81N	28≈26	2°56	7°26	2°56	28°26	28≈36	3°00	7°25	3°00	28°36	28≈45	3°04	7°23	3°04	28°45
82N	29≈23	4°50	10°17	4°50	29°23	29≈32	4°54	10°15	4°54	29°32	29≈42	4°58	10°14	4°58	29°42
83N	0°18	6°41	13°03	6°41	0°18	0°28	6°45	13°02	6°45	0°28	0°38	6°49	13°00	6°49	0°38
84N	1°12	8°28	15°45	8°28	1°12	1°22	8°32	15°43	8°32	1°22	1°32	8°37	15°42	8°37	1°32
85N	2°04	10°13	18°21	10°13	2°04	2°14	10°17	18°20	10°17	2°14	2°24	10°21	18°18	10°21	2°24
86N	2°54	11°53	20°52	11°53	2°54	3°04	11°58	20°51	11°58	3°04	3°14	12°02	20°50	12°02	3°14
87N	3°43	13°30	23°18	13°30	3°43	3°53	13°35	23°17	13°35	3°53	4°03	13°39	23°16	13°39	4°03
88N	4°30	15°03	25°37	15°03	4°30	4°40	15°08	25°37	15°08	4°40	4°50	15°13	25°36	15°13	4°50
89N	5°14	16°33	27°51	16°33	5°14	5°24	16°38	27°51	16°38	5°24	5°35	16°43	27°51	16°43	5°35
90N	5°57	17°58	0°00	17°58	5°57	6°07	18°03	0°00	18°03	6°07	6°18	18°09	0°00	18°09	6°18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h48m ARMC: 327°00' MC: 24≈42'31					Sid.Time: 21h49m ARMC: 327°15' MC: 24≈58'00					Sid.Time: 21h50m ARMC: 327°30' MC: 25≈13'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26°12	27°42	29°12	27°42	26°12	26°27	27°57	29°27	27°57	26°27	26°42	28°12	29°42	28°12	26°42
1N	26°19	27°56	29°33	27°56	26°19	26°34	28°11	29°48	28°11	26°34	26°49	28°26	29°02	28°26	26°49
2N	26°26	28°10	29°55	28°10	26°26	26°41	28°25	0°09	28°25	26°41	26°57	28°40	0°24	28°40	26°57
3N	26°33	28°25	0°16	28°25	26°33	26°49	28°40	0°31	28°40	26°49	27°04	28°54	0°45	28°54	27°04
4N	26°41	28°39	0°38	28°39	26°41	26°56	28°54	0°52	28°54	26°56	27°11	29°09	1°07	29°09	27°11
5N	26°48	28°54	0°59	28°54	26°48	27°03	29°09	1°14	29°09	27°03	27°18	29°24	1°29	29°24	27°18
6N	26°55	29°08	1°22	29°08	26°55	27°10	29°23	1°36	29°23	27°10	27°26	29°38	1°51	29°38	27°26
7N	27°03	29°23	1°44	29°23	27°03	27°18	29°38	1°59	29°38	27°18	27°33	29°53	2°13	29°53	27°33
8N	27°10	29°38	2°06	29°38	27°10	27°25	29°53	2°21	29°53	27°25	27°41	0°08	2°36	0°08	27°41
9N	27°18	29°53	2°29	29°53	27°18	27°33	0°08	2°44	0°08	27°33	27°48	0°24	2°59	0°24	27°48
10N	27°25	0°09	2°52	0°09	27°25	27°41	0°24	3°07	0°24	27°41	27°56	0°39	3°22	0°39	27°56
11N	27°33	0°24	3°16	0°24	27°33	27°49	0°40	3°31	0°40	27°49	28°04	0°55	3°45	0°55	28°04
12N	27°41	0°40	3°39	0°40	27°41	27°56	0°55	3°54	0°55	27°56	28°12	1°10	4°09	1°10	28°12
13N	27°49	0°56	4°03	0°56	27°49	28°04	1°11	4°18	1°11	28°04	28°20	1°27	4°33	1°27	28°20
14N	27°57	1°13	4°28	1°13	27°57	28°13	1°28	4°43	1°28	28°13	28°28	1°43	4°58	1°43	28°28
15N	28°06	1°29	4°53	1°29	28°06	28°21	1°44	5°08	1°44	28°21	28°36	1°59	5°23	1°59	28°36
16N	28°14	1°46	5°18	1°46	28°14	28°29	2°01	5°33	2°01	28°29	28°45	2°16	5°48	2°16	28°45
17N	28°23	2°03	5°44	2°03	28°23	28°38	2°18	5°59	2°18	28°38	28°53	2°33	6°14	2°33	28°53
18N	28°31	2°20	6°10	2°20	28°31	28°47	2°36	6°25	2°36	28°47	29°02	2°51	6°40	2°51	29°02
19N	28°40	2°38	6°36	2°38	28°40	28°55	2°53	6°51	2°53	28°55	29°11	3°09	7°06	3°09	29°11
20N	28°49	2°56	7°03	2°56	28°49	29°04	3°11	7°18	3°11	29°04	29°20	3°27	7°34	3°27	29°20
21N	28°58	3°15	7°31	3°15	28°58	29°14	3°30	7°46	3°30	29°14	29°29	3°45	8°01	3°45	29°29
22N	29°08	3°33	7°59	3°33	29°08	29°23	3°49	8°14	3°49	29°23	29°38	4°04	8°29	4°04	29°38
23N	29°17	3°53	8°28	3°53	29°17	29°33	4°08	8°43	4°08	29°33	29°48	4°23	8°58	4°23	29°48
24N	29°27	4°12	8°57	4°12	29°27	29°42	4°27	9°12	4°27	29°42	29°58	4°43	9°28	4°43	29°58
25N	29°37	4°32	9°27	4°32	29°37	29°52	4°47	9°42	4°47	29°52	0°08	5°03	9°58	5°03	0°08
26N	29°47	4°53	9°58	4°53	29°47	0°03	5°08	10°13	5°08	0°03	0°18	5°23	10°28	5°23	0°18
27N	29°58	5°14	10°29	5°14	29°58	0°13	5°29	10°45	5°29	0°13	0°29	5°44	11°00	5°44	0°29
28N	0°09	5°35	11°02	5°35	0°09	0°24	5°50	11°17	5°50	0°24	0°39	6°06	11°32	6°06	0°39
29N	0°20	5°57	11°35	5°57	0°20	0°35	6°13	11°50	6°13	0°35	0°50	6°28	12°05	6°28	0°50
30N	0°31	6°20	12°09	6°20	0°31	0°46	6°35	12°24	6°35	0°46	1°02	6°50	12°39	6°50	1°02
31N	0°43	6°43	12°43	6°43	0°43	0°58	6°58	12°59	6°58	0°58	1°13	7°14	13°14	7°14	1°13
32N	0°54	7°07	13°19	7°07	0°54	1°10	7°22	13°35	7°22	1°10	1°25	7°38	13°50	7°38	1°25
33N	1°07	7°31	13°56	7°31	1°07	1°22	7°47	14°11	7°47	1°22	1°38	8°02	14°27	8°02	1°38
34N	1°19	7°57	14°34	7°57	1°19	1°35	8°12	14°49	8°12	1°35	1°50	8°27	15°05	8°27	1°50
35N	1°32	8°23	15°13	8°23	1°32	1°48	8°38	15°28	8°38	1°48	2°03	8°53	15°44	8°53	2°03
36N	1°46	8°50	15°53	8°50	1°46	2°01	9°05	16°09	9°05	2°01	2°17	9°20	16°24	9°20	2°17
37N	2°00	9°17	16°35	9°17	2°00	2°15	9°33	16°50	9°33	2°15	2°30	9°48	17°05	9°48	2°30
38N	2°14	9°46	17°18	9°46	2°14	2°29	10°01	17°33	10°01	2°29	2°45	10°16	17°48	10°16	2°45
39N	2°29	10°15	18°02	10°15	2°29	2°44	10°31	18°17	10°31	2°44	2°59	10°46	18°32	10°46	2°59
40N	2°44	10°46	18°48	10°46	2°44	2°59	11°01	19°03	11°01	2°59	3°15	11°16	19°18	11°16	3°15
41N	3°00	11°18	19°36	11°18	3°00	3°15	11°33	19°51	11°33	3°15	3°31	11°48	20°06	11°48	3°31
42N	3°16	11°51	20°25	11°51	3°16	3°32	12°06	20°40	12°06	3°32	3°47	12°21	20°55	12°21	3°47
43N	3°33	12°25	21°16	12°25	3°33	3°49	12°40	21°31	12°40	3°49	4°04	12°55	21°46	12°55	4°04
44N	3°51	13°00	22°09	13°00	3°51	4°06	13°15	22°46	13°15	4°06	4°21	13°30	22°38	13°30	4°21
45N	4°09	13°37	23°04	13°37	4°09	4°25	13°51	23°18	13°51	4°25	4°40	14°06	23°33	14°06	4°40
46N	4°28	14°15	24°01	14°15	4°28	4°44	14°30	24°16	14°30	4°44	4°59	14°44	24°30	14°44	4°59
47N	4°48	14°54	25°00	14°54	4°48	5°03	15°09	25°15	15°09	5°03	5°18	15°24	25°29	15°24	5°18
48N	5°09	15°36	26°02	15°36	5°09	5°24	15°50	26°17	15°50	5°24	5°39	16°05	26°31	16°05	5°39
49N	5°30	16°19	27°07	16°19	5°30	5°45	16°33	27°21	16°33	5°45	6°00	16°48	27°35	16°48	6°00
50N	5°53	17°04	28°14	17°04	5°53	6°08	17°18	28°28	17°18	6°08	6°23	17°33	28°42	17°33	6°23
51N	6°16	17°50	29°25	17°50	6°16	6°31	18°05	29°39	18°05	6°31	6°46	18°19	29°52	18°19	6°46
52N	6°41	18°39	0°38	18°39	6°41	6°56	18°54	0°52	18°54	6°56	7°10	19°08	1°05	19°08	7°10
53N	7°06	19°31	1°55	19°31	7°06	7°21	19°45	2°08	19°45	7°21	7°36	19°59	2°22	19°59	7°36
54N	7°33	20°24	3°15	20°24	7°33	7°48	20°38	3°28	20°38	7°48	8°03	20°52	3°41	20°52	8°03
55N	8°01	21°20	4°39	21°20	8°01	8°16	21°34	4°52	21°34	8°16	8°30	21°48	5°05	21°48	8°30
56N	8°30	22°19	6°07	22°19	8°30	8°45	22°32	6°20	22°32	8°45	8°59	22°46	6°32	22°46	8°59
57N	9°01	23°20	7°39	23°20	9°01	9°15	23°33	7°51	23°33	9°15	9°30	23°47	8°04	23°47	9°30
58N	9°33	24°24	9°16	24°24	9°33	9°48	24°38	9°28	24°38	9°48	10°02	24°51	9°39	24°51	10°02
59N	10°07	25°32	10°57	25°32	10°07	10°21	25°45	11°08	25°45	10°21	10°35	25°57	11°20	25°57	10°35
60N	10°42	26°42	12°43	26°42	10°42	10°56	26°55	12°54	26°55	10°56	11°10	27°07	13°05	27°07	11°10
61N	11°19	27°56	14°33	27°56	11°19	11°33	28°08	14°44	28°08	11°33	11°47	28°21	14°54	28°21	11°47
62N	11°58	29°14	16°29	29°14	11°58	12°11	29°25	16°39	29°25	12°11	12°25	29°37	16°49	29°37	12°25
63N	12°38	0°35	18°31	0°35	12°38	12°52	0°46	18°40	0°46	12°52	13°05	0°57	18°50	0°57	13°05
64N	13°21	1°59	20°38	1°59	13°21	13°34	2°10	20°47	2°10	13°34	13°47	2°21	20°55	2°21	13°47
65N	14°05	3°28	22°50	3°28	14°05	14°18	3°38	22°58	3°38	14°18	14°31	3°49	23°07	3°49	14°31
66N	14°51	5°00	25°08	5°00	14°51	15°04	5°10	25°16	5°10	15°04	15°16	5°20	25°23	5°20	15°16
pc	15°17	5°53	26°28	5°53	15°17	15°30	6°03	26°35	6°03	15°30	15°43	6°13	26°43	6°13	15°43

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h48m ARMC: 327°00' MC: 24≈42'31					Sid.Time: 21h49m ARMC: 327°15' MC: 24≈58'00					Sid.Time: 21h50m ARMC: 327°30' MC: 25≈13'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15°17	5°53	26°28	5°53	15°17	15°30	6°03	26°35	6°03	15°30	15°43	6°13	26°43	6°13	15°43
68N	16°28	8°15	0°01	8°15	16°28	16°41	8°24	0°08	8°24	16°41	16°53	8°33	0°14	8°33	16°53
69N	17°20	9°15	2°36	9°15	17°20	17°32	10°07	2°41	10°07	17°32	17°44	10°16	2°47	10°16	17°44
70N	18°13	11°45	5°16	11°45	18°13	18°25	11°53	5°20	11°53	18°25	18°37	12°01	5°25	12°01	18°37
71N	19°08	13°34	8°00	13°34	19°08	19°20	13°42	8°04	13°42	19°20	19°31	13°50	8°08	13°50	19°31
72N	20°04	15°27	10°49	15°27	20°04	20°16	15°34	10°52	15°34	20°16	20°27	15°41	10°55	15°41	20°27
73N	21°02	17°22	13°41	17°22	21°02	21°13	17°28	13°44	17°28	21°13	21°24	17°35	13°46	17°35	21°24
74N	22°00	19°19	16°37	19°19	22°00	22°11	19°25	16°38	19°25	22°11	22°22	19°31	16°40	19°31	22°22
75N	23°00	21°17	19°34	21°17	23°00	23°10	21°23	19°35	21°23	23°10	23°21	21°29	19°37	21°29	23°21
76N	23°59	23°16	22°34	23°16	23°59	24°10	23°22	22°34	23°22	24°10	24°20	23°27	22°34	23°27	24°20
77N	24°59	25°16	25°33	25°16	24°59	25°09	25°21	25°33	25°21	25°09	25°20	25°26	25°33	25°26	25°20
78N	25°59	27°16	28°33	27°16	25°59	26°09	27°21	28°32	27°21	26°09	26°19	27°26	28°32	27°26	26°19
79N	26°58	29°15	1°31	29°15	26°58	27°09	29°19	1°30	29°19	27°09	27°19	29°24	1°30	29°24	27°19
80N	27°57	1°13	4°28	1°13	27°57	28°07	1°17	4°27	1°17	28°07	28°17	1°21	4°26	1°21	28°17
81N	28°55	3°08	7°22	3°08	28°55	29°05	3°13	7°20	3°13	29°05	29°15	3°17	7°19	3°17	29°15
82N	29°52	5°02	10°12	5°02	29°52	0°02	5°06	10°11	5°06	0°02	0°12	5°10	10°09	5°10	0°12
83N	0°47	6°53	12°58	6°53	0°47	0°57	6°57	12°57	6°57	0°57	1°07	7°01	12°55	7°01	1°07
84N	1°41	8°41	15°40	8°41	1°41	1°51	8°45	15°39	8°45	1°51	2°01	8°49	15°37	8°49	2°01
85N	2°34	10°25	18°17	10°25	2°34	2°44	10°30	18°16	10°30	2°44	2°53	10°34	18°14	10°34	2°53
86N	3°24	12°06	20°49	12°06	3°24	3°34	12°11	20°47	12°11	3°34	3°44	12°15	20°46	12°15	3°44
87N	4°13	13°44	23°15	13°44	4°13	4°23	13°48	23°14	13°48	4°23	4°33	13°53	23°13	13°53	4°33
88N	5°00	15°18	25°35	15°18	5°00	5°10	15°22	25°35	15°22	5°10	5°20	15°27	25°34	15°27	5°20
89N	5°45	16°47	27°50	16°47	5°45	5°55	16°52	27°50	16°52	5°55	6°05	16°57	27°50	16°57	6°05
90N	6°28	18°14	0°00	18°14	6°28	6°38	18°19	0°00	18°19	6°38	6°49	18°24	0°00	18°24	6°49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h51m ARMC: 327°45' MC: 25≈29°01					Sid.Time: 21h52m ARMC: 328°00' MC: 25≈44°33					Sid.Time: 21h53m ARMC: 328°15' MC: 26≈00°05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26°58	28°27	29°56	28°27	26°58	27°13	28°41	0°10	28°41	27°13	27°28	28°56	0°24	28°56	27°28
1N	27°05	28°41	0°11	28°41	27°05	27°20	28°55	0°31	28°55	27°20	27°35	29°10	0°46	29°10	27°35
2N	27°12	28°55	0°38	28°55	27°12	27°27	29°10	0°53	29°10	27°27	27°42	29°25	1°07	29°25	27°42
3N	27°19	29°09	1°00	29°09	27°19	27°34	29°24	1°14	29°24	27°34	27°49	29°39	1°29	29°39	27°49
4N	27°26	29°24	1°21	29°24	27°26	27°41	29°39	1°36	29°39	27°41	27°57	29°54	1°51	29°54	27°57
5N	27°33	29°38	1°43	29°38	27°33	27°49	29°53	1°58	29°53	27°49	28°04	0°08	2°13	0°08	28°04
6N	27°41	29°53	2°06	29°53	27°41	27°56	0°08	2°20	0°08	27°56	28°11	0°23	2°35	0°23	28°11
7N	27°48	0°08	2°28	0°08	27°48	28°04	0°23	2°43	0°23	28°04	28°19	0°38	2°57	0°38	28°19
8N	27°56	0°23	2°51	0°23	27°56	28°11	0°38	3°05	0°38	28°11	28°26	0°53	3°20	0°53	28°26
9N	28°04	0°39	3°14	0°39	28°04	28°19	0°54	3°28	0°54	28°19	28°34	1°09	3°43	1°09	28°34
10N	28°11	0°54	3°37	0°54	28°11	28°27	1°09	3°52	1°09	28°27	28°42	1°24	4°06	1°24	28°42
11N	28°19	1°10	4°00	1°10	28°19	28°34	1°25	4°15	1°25	28°34	28°50	1°40	4°30	1°40	28°50
12N	28°27	1°26	4°24	1°26	28°27	28°42	1°41	4°39	1°41	28°42	28°58	1°56	4°54	1°56	28°58
13N	28°35	1°42	4°48	1°42	28°35	28°50	1°57	5°03	1°57	28°50	29°06	2°12	5°18	2°12	29°06
14N	28°43	1°58	5°13	1°58	28°43	28°59	2°13	5°28	2°13	28°59	29°14	2°28	5°43	2°28	29°14
15N	28°52	2°15	5°38	2°15	28°52	29°07	2°30	5°53	2°30	29°07	29°22	2°45	6°08	2°45	29°22
16N	29°00	2°31	6°03	2°31	29°00	29°15	2°47	6°18	2°47	29°15	29°31	3°02	6°33	3°02	29°31
17N	29°09	2°49	6°29	2°49	29°09	29°24	3°04	6°44	3°04	29°24	29°39	3°19	6°59	3°19	29°39
18N	29°17	3°06	6°55	3°06	29°17	29°33	3°21	7°10	3°21	29°33	29°48	3°37	7°25	3°37	29°48
19N	29°26	3°24	7°22	3°24	29°26	29°42	3°39	7°37	3°39	29°42	29°57	3°54	7°52	3°54	29°57
20N	29°35	3°42	7°49	3°42	29°35	29°51	3°57	8°04	3°57	29°51	0°06	4°12	8°19	4°12	0°06
21N	29°44	4°00	8°16	4°00	29°44	0°00	4°16	8°31	4°16	0°00	0°15	4°31	8°47	4°31	0°15
22N	29°54	4°19	8°45	4°19	29°54	0°09	4°34	9°00	4°34	0°09	0°25	4°50	9°15	4°50	0°25
23N	0°03	4°38	9°13	4°38	0°03	0°19	4°54	9°29	4°54	0°19	0°34	5°09	9°44	5°09	0°34
24N	0°13	4°58	9°43	4°58	0°13	0°29	5°13	9°58	5°13	0°29	0°44	5°29	10°13	5°29	0°44
25N	0°23	5°18	10°13	5°18	0°23	0°39	5°33	10°28	5°33	0°39	0°54	5°49	10°43	5°49	0°54
26N	0°34	5°39	10°44	5°39	0°34	0°49	5°54	10°59	5°54	0°49	1°04	6°09	11°14	6°09	1°04
27N	0°44	6°00	11°15	6°00	0°44	0°59	6°15	11°30	6°15	0°59	1°15	6°30	11°46	6°30	1°15
28N	0°55	6°21	11°47	6°21	0°55	1°10	6°36	12°03	6°36	1°10	1°26	6°52	12°18	6°52	1°26
29N	1°06	6°43	12°21	6°43	1°06	1°21	6°59	12°36	6°59	1°21	1°37	7°14	12°51	7°14	1°37
30N	1°17	7°06	12°54	7°06	1°17	1°33	7°21	13°10	7°21	1°33	1°48	7°36	13°25	7°36	1°48
31N	1°29	7°29	13°29	7°29	1°29	1°44	7°44	13°45	7°44	1°44	2°00	8°00	14°00	8°00	2°00
32N	1°41	7°53	14°05	7°53	1°41	1°56	8°08	14°20	8°08	1°56	2°12	8°24	14°35	8°24	2°12
33N	1°53	8°17	14°42	8°17	1°53	2°08	8°33	14°57	8°33	2°08	2°24	8°48	15°12	8°48	2°24
34N	2°06	8°43	15°20	8°43	2°06	2°21	8°58	15°35	8°58	2°21	2°36	9°13	15°50	9°13	2°36
35N	2°19	9°09	15°59	9°09	2°19	2°34	9°24	16°14	9°24	2°34	2°49	9°39	16°29	9°39	2°49
36N	2°32	9°35	16°39	9°35	2°32	2°47	9°51	16°54	9°51	2°47	3°03	10°06	17°09	10°06	3°03
37N	2°46	10°03	17°20	10°03	2°46	3°01	10°18	17°36	10°18	3°01	3°17	10°34	17°51	10°34	3°17
38N	3°00	10°32	18°03	10°32	3°00	3°15	10°47	18°18	10°47	3°15	3°31	11°02	18°33	11°02	3°31
39N	3°15	11°01	18°47	11°01	3°15	3°30	11°16	19°03	11°16	3°30	3°46	11°32	19°17	11°32	3°46
40N	3°30	11°32	19°33	11°32	3°30	3°45	11°47	19°48	11°47	3°45	4°01	12°02	20°03	12°02	4°01
41N	3°46	12°03	20°21	12°03	3°46	4°01	12°18	20°35	12°18	4°01	4°17	12°33	20°50	12°33	4°17
42N	4°02	12°36	21°10	12°36	4°02	4°18	12°51	21°24	12°51	4°18	4°33	13°06	21°39	13°06	4°33
43N	4°19	13°10	22°00	13°10	4°19	4°34	13°25	22°15	13°25	4°34	4°50	13°40	22°30	13°40	4°50
44N	4°37	13°45	22°53	13°45	4°37	4°52	14°00	23°08	14°00	4°52	5°07	14°15	23°22	14°15	5°07
45N	4°55	14°21	23°48	14°21	4°55	5°10	14°36	24°02	14°36	5°10	5°25	14°51	24°17	14°51	5°25
46N	5°14	14°59	24°45	14°59	5°14	5°29	15°14	24°59	15°14	5°29	5°44	15°29	25°14	15°29	5°44
47N	5°34	15°39	25°44	15°39	5°34	5°49	15°53	25°58	15°53	5°49	6°04	16°08	26°13	16°08	6°04
48N	5°54	16°20	26°45	16°20	5°54	6°09	16°34	27°00	16°34	6°09	6°24	16°49	27°14	16°49	6°24
49N	6°16	17°03	27°50	17°03	6°16	6°31	17°17	28°04	17°17	6°31	6°46	17°32	28°18	17°32	6°46
50N	6°38	17°47	28°56	17°47	6°38	6°53	18°02	29°10	18°02	6°53	7°08	18°16	29°24	18°16	7°08
51N	7°01	18°34	0°06	18°34	7°01	7°16	18°48	0°20	18°48	7°16	7°31	19°02	0°34	19°02	7°31
52N	7°25	19°22	1°19	19°22	7°25	7°40	19°36	1°32	19°36	7°40	7°55	19°51	1°46	19°51	7°55
53N	7°51	20°13	2°35	20°13	7°51	8°05	20°27	2°48	20°27	8°05	8°20	20°41	3°02	20°41	8°20
54N	8°17	21°06	3°55	21°06	8°17	8°32	21°20	4°08	21°20	8°32	8°47	21°34	4°21	21°34	8°47
55N	8°45	22°01	5°18	22°01	8°45	9°00	22°15	5°30	22°15	9°00	9°14	22°29	5°43	22°29	9°14
56N	9°14	22°59	6°45	22°59	9°14	9°28	23°13	6°57	23°13	9°28	9°43	23°26	7°10	23°26	9°43
57N	9°44	24°00	8°16	24°00	9°44	9°59	24°13	8°28	24°13	9°59	10°13	24°27	8°40	24°27	10°13
58N	10°16	25°04	9°51	25°04	10°16	10°30	25°17	10°03	25°17	10°30	10°45	25°30	10°15	25°30	10°45
59N	10°49	26°10	11°31	26°10	10°49	11°03	26°23	11°42	26°23	11°03	11°18	26°36	11°54	26°36	11°18
60N	11°24	27°20	13°15	27°20	11°24	11°38	27°32	13°26	27°32	11°38	11°52	27°45	13°37	27°45	11°52
61N	12°01	28°33	15°05	28°33	12°01	12°14	28°45	15°15	28°45	12°14	12°28	28°57	15°26	28°57	12°28
62N	12°39	29°49	16°59	29°49	12°39	12°52	0°10	17°09	0°10	12°52	13°06	0°24	17°19	0°24	13°06
63N	13°19	1°10	18°59	1°10	13°19	13°32	1°20	19°09	1°20	13°32	13°46	1°32	19°18	1°32	13°46
64N	14°00	2°32	2°10	2°32	14°00	14°14	2°43	21°13	2°43	14°14	14°27	2°54	21°22	2°54	14°27
65N	14°44	3°59	3°59	3°59	14°44	14°57	4°10	23°23	4°10	14°57	15°10	4°21	23°31	4°21	15°10
66N	15°29	5°30	5°30	5°30	15°29	15°42	5°40	25°39	5°40	15°42	15°55	5°51	25°46	5°51	15°55
pc	15°56	6°23	6°23	6°23	15°56	16°08	6°33	26°57	6°33	16°08	16°21	6°43	27°04	6°43	16°21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h51m ARMC: 327°45' MC: 25≈29°01					Sid.Time: 21h52m ARMC: 328°00' MC: 25≈44°33					Sid.Time: 21h53m ARMC: 328°15' MC: 26≈00°05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	15°56	6°23	26°50	6°23	15°56	16°08	6°33	26°57	6°33	16°08	16°21	6°43	27°04	6°43	16°21
68N	17°06	8°43	0°20	8°43	17°06	17°18	8°52	0°26	8°52	17°18	17°30	9°01	0°32	9°01	17°30
69N	17°56	10°24	2°52	10°24	17°56	18°09	10°33	2°58	10°33	18°09	18°21	10°42	3°03	10°42	18°21
70N	18°49	12°09	5°30	12°09	18°49	19°01	12°18	5°34	12°18	19°01	19°13	12°26	5°39	12°26	19°13
71N	19°43	13°57	8°12	13°57	19°43	19°55	14°05	8°16	14°05	19°55	20°06	14°13	8°20	14°13	20°06
72N	20°38	15°48	10°58	15°48	20°38	20°50	15°56	11°01	15°56	20°50	21°01	16°03	11°05	16°03	21°01
73N	21°35	17°42	13°48	17°42	21°35	21°46	17°49	13°51	17°49	21°46	21°58	17°55	13°53	17°55	21°58
74N	22°33	19°37	16°42	19°37	22°33	22°44	19°44	16°44	19°44	22°44	22°55	19°50	16°45	19°50	22°55
75N	23°32	21°35	19°38	21°35	23°32	23°42	21°40	19°39	21°40	23°42	23°53	21°46	19°40	21°46	23°53
76N	24°31	23°33	22°35	23°33	24°31	24°41	23°38	22°36	23°38	24°41	24°52	23°44	22°36	23°44	24°52
77N	25°30	25°32	25°33	25°32	25°30	25°40	25°37	25°33	25°37	25°40	25°51	25°42	25°33	25°42	25°51
78N	26°29	27°30	28°31	27°30	26°29	26°40	27°35	28°31	27°35	26°40	26°50	27°40	28°31	27°40	26°50
79N	27°29	29°29	1°29	29°29	27°29	27°39	29°33	1°28	29°33	27°39	27°49	29°38	1°27	29°38	27°49
80N	28°27	1°26	4°24	1°26	28°27	28°37	1°30	4°23	1°30	28°37	28°47	1°35	4°22	1°35	28°47
81N	29°25	3°21	7°18	3°21	29°25	29°35	3°26	7°16	3°26	29°35	29°45	3°30	7°15	3°30	29°45
82N	0°22	5°15	10°08	5°15	0°22	0°31	5°19	10°06	5°19	0°31	0°41	5°23	10°05	5°23	0°41
83N	1°17	7°05	12°54	7°05	1°17	1°27	7°10	12°52	7°10	1°27	1°37	7°14	12°51	7°14	1°37
84N	2°11	8°53	15°46	8°53	2°11	2°21	8°58	15°34	8°58	2°21	2°31	9°02	15°33	9°02	2°31
85N	3°03	10°43	18°33	10°43	3°03	3°13	10°42	18°21	10°42	3°13	3°23	10°47	18°20	10°47	3°23
86N	3°54	12°30	20°24	12°30	3°54	4°04	12°24	20°10	12°24	4°04	4°14	12°28	20°09	12°28	4°14
87N	4°43	13°57	23°12	13°57	4°43	4°53	14°02	23°01	14°02	4°53	5°03	14°07	23°00	14°07	5°03
88N	5°30	15°32	25°33	15°32	5°30	5°40	15°36	25°33	15°36	5°40	5°50	15°41	25°32	15°41	5°50
89N	6°15	17°02	27°49	17°02	6°15	6°26	17°07	27°49	17°07	6°26	6°36	17°12	27°49	17°12	6°36
90N	6°59	18°29	0°00	18°29	6°59	7°09	18°34	0°00	18°34	7°09	7°20	18°40	0°00	18°40	7°20

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h54m ARMC: 328°30' MC: 26≈15'37					Sid.Time: 21h55m ARMC: 328°45' MC: 26≈31'11					Sid.Time: 21h56m ARMC: 329°00' MC: 26≈46'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27°43	29°11	0°39	29°11	27°43	27°58	29°26	0°53	29°26	27°58	28°13	29°40	1°07	29°40	28°13
1N	27°50	29°25	1°00	29°25	27°50	28°05	29°40	1°15	29°40	28°05	28°20	29°55	1°29	29°55	28°20
2N	27°57	29°39	1°22	29°39	27°57	28°12	29°54	1°36	29°54	28°12	28°28	3°09	1°51	3°09	28°28
3N	28°05	29°54	1°43	29°54	28°05	28°20	3°09	1°58	3°09	28°20	28°35	3°24	2°12	3°24	28°35
4N	28°12	3°08	2°05	3°08	28°12	28°27	3°23	2°20	3°23	28°27	28°42	3°38	2°34	3°38	28°42
5N	28°19	3°23	2°27	3°23	28°19	28°34	3°38	2°42	3°38	28°34	28°50	3°53	2°56	3°53	28°50
6N	28°27	3°38	2°49	3°38	28°27	28°42	3°53	3°04	3°53	28°42	28°57	4°08	3°19	4°08	28°57
7N	28°34	3°53	3°12	3°53	28°34	28°49	4°08	3°27	4°08	28°49	29°05	4°23	3°41	4°23	29°05
8N	28°42	4°08	3°35	4°08	28°42	28°57	4°23	3°49	4°23	28°57	29°12	4°38	4°04	4°38	29°12
9N	28°49	4°24	3°58	4°24	28°49	29°05	4°39	4°13	4°39	29°05	29°20	4°54	4°27	4°54	29°20
10N	28°57	4°39	4°21	4°39	28°57	29°12	4°54	4°36	4°54	29°12	29°28	5°09	4°51	5°09	29°28
11N	29°05	4°55	4°45	4°55	29°05	29°20	5°10	5°00	5°10	29°20	29°36	5°25	5°14	5°25	29°36
12N	29°13	5°11	5°09	5°11	29°13	29°28	5°26	5°23	5°26	29°28	29°44	5°41	5°38	5°41	29°44
13N	29°21	5°27	5°33	5°27	29°21	29°36	5°42	5°48	5°42	29°36	29°52	5°57	6°03	5°57	29°52
14N	29°29	5°43	5°58	5°43	29°29	29°45	6°09	6°12	6°09	29°45	3°00	6°14	6°27	6°14	3°00
15N	29°38	6°00	6°23	6°00	29°38	29°53	6°15	6°37	6°15	29°53	0°08	6°30	6°52	6°30	0°08
16N	29°46	6°17	6°48	6°17	29°46	0°01	6°32	7°03	6°32	0°01	0°17	6°47	7°18	6°47	0°17
17N	29°55	6°34	7°14	6°34	29°55	0°10	6°49	7°29	6°49	0°10	0°25	6°55	7°44	6°55	0°25
18N	0°03	6°52	7°40	6°52	0°03	0°19	7°07	7°55	7°07	0°19	0°34	7°22	8°10	7°22	0°34
19N	0°12	7°10	8°07	7°10	0°12	0°28	7°25	8°12	7°25	0°28	0°43	7°40	8°27	7°40	0°43
20N	0°21	7°28	8°24	7°28	0°21	0°37	7°43	8°30	7°43	0°37	0°52	7°58	8°45	7°58	0°52
21N	0°31	7°46	8°42	7°46	0°31	0°46	8°01	8°48	8°01	0°46	1°01	8°17	9°04	8°17	1°01
22N	0°40	8°05	9°01	8°05	0°40	0°55	8°20	9°07	8°20	0°55	1°11	8°35	9°22	8°35	1°11
23N	0°50	8°24	9°19	8°24	0°50	1°05	8°39	9°25	8°39	1°05	1°20	8°55	9°42	8°55	1°20
24N	1°00	8°44	9°38	8°44	1°00	1°15	8°59	9°43	8°59	1°15	1°30	9°14	10°01	9°14	1°30
25N	1°10	9°04	9°58	9°04	1°10	1°25	9°19	10°03	9°19	1°25	1°40	9°34	10°21	9°34	1°40
26N	1°20	9°25	10°19	9°25	1°20	1°35	9°40	10°24	9°40	1°35	1°51	9°55	10°42	9°55	1°51
27N	1°30	9°46	10°40	9°46	1°30	1°46	10°01	10°45	10°01	1°46	2°01	10°16	11°03	10°16	2°01
28N	1°41	10°07	11°01	10°07	1°41	1°57	10°22	11°06	10°22	1°57	2°12	10°38	11°25	10°38	2°12
29N	1°52	10°29	11°26	10°29	1°52	2°08	10°44	11°29	2°08	2°18	2°23	10°50	11°37	2°23	2°18
30N	2°03	10°52	11°51	10°52	2°03	2°19	11°07	11°51	2°19	2°29	2°34	11°02	11°59	2°34	2°29
31N	2°15	11°15	12°16	11°15	2°15	2°30	11°30	12°14	2°30	2°40	2°46	11°16	12°03	2°46	2°40
32N	2°27	11°39	12°37	11°39	2°27	2°42	11°54	12°38	2°42	2°52	2°58	11°39	12°26	2°58	2°52
33N	2°39	12°03	12°58	12°03	2°39	2°55	12°19	13°03	2°55	3°05	3°10	12°03	12°50	3°10	3°05
34N	2°52	12°29	13°19	12°29	2°52	3°07	12°44	13°28	3°07	3°17	3°23	12°29	13°16	3°23	3°17
35N	3°05	12°54	13°40	12°54	3°05	3°20	13°09	13°53	3°20	3°30	3°36	13°05	13°52	3°36	3°30
36N	3°18	13°18	14°01	13°18	3°18	3°34	13°33	14°17	3°34	3°44	3°49	13°20	14°07	3°49	3°44
37N	3°32	13°43	14°22	13°43	3°32	3°47	14°04	14°48	3°47	3°57	4°03	13°45	14°32	4°03	3°57
38N	3°46	14°07	14°41	13°57	3°46	4°02	14°22	15°06	4°02	4°12	4°17	14°10	14°57	4°17	4°12
39N	4°01	14°32	15°06	14°22	4°01	4°16	14°47	15°31	4°16	4°26	4°32	14°35	15°22	4°32	4°26
40N	4°16	15°07	15°31	14°57	4°16	4°31	15°12	15°56	4°31	4°41	4°47	15°00	15°47	4°47	4°41
41N	4°32	15°32	15°56	15°22	4°32	4°47	15°37	16°21	4°47	4°57	5°02	15°15	16°02	5°02	4°57
42N	4°48	16°07	16°31	15°57	4°48	5°03	16°08	16°52	5°03	5°13	5°19	15°30	16°17	5°19	5°13
43N	5°05	16°32	16°56	16°22	5°05	5°20	16°33	17°17	5°20	5°30	5°35	16°05	16°52	5°35	5°30
44N	5°22	17°07	17°31	16°57	5°22	5°38	17°08	17°52	5°38	5°48	5°53	16°20	17°07	5°53	5°48
45N	5°41	17°36	17°56	17°26	5°41	5°56	17°37	18°21	5°56	6°06	6°11	16°45	17°34	6°11	6°06
46N	5°59	18°11	18°31	18°01	5°59	6°15	18°12	18°56	6°15	6°25	6°30	17°00	17°47	6°30	6°25
47N	6°19	18°46	19°06	18°36	6°19	6°34	18°47	19°31	6°34	6°44	6°49	17°25	18°12	6°49	6°44
48N	6°39	19°21	19°41	19°11	6°39	6°54	19°22	20°06	6°54	7°04	7°10	17°50	18°37	7°10	7°04
49N	7°01	19°56	20°16	19°46	7°01	7°16	19°57	20°41	7°16	7°26	7°31	18°15	19°02	7°31	7°26
50N	7°23	20°31	20°51	20°21	7°23	7°38	20°32	21°16	7°38	7°48	7°53	18°40	19°27	7°53	7°48
51N	7°46	21°06	21°26	20°56	7°46	8°01	21°07	21°51	8°01	8°11	8°16	19°05	19°52	8°16	8°11
52N	8°10	21°41	22°01	21°31	8°10	8°25	21°42	22°26	8°25	8°35	8°40	19°30	20°17	8°40	8°35
53N	8°35	22°16	22°36	22°06	8°35	8°50	22°17	23°01	8°50	9°00	9°05	20°05	20°52	9°05	9°00
54N	9°01	22°51	23°11	22°41	9°01	9°16	22°52	23°36	9°16	9°26	9°31	20°30	21°17	9°31	9°26
55N	9°29	23°26	23°46	23°16	9°29	9°43	23°27	24°11	9°43	9°53	9°58	21°00	21°47	9°58	9°53
56N	9°57	24°01	24°21	23°51	9°57	10°12	24°02	24°46	10°12	10°22	10°26	21°25	22°12	10°26	10°22
57N	10°27	24°46	25°06	24°36	10°27	10°42	24°47	25°31	10°42	10°52	10°56	22°00	22°47	10°56	10°52
58N	10°59	25°21	25°41	25°11	10°59	11°13	25°22	26°06	11°13	11°23	11°27	22°25	23°12	11°27	22°25
59N	11°32	26°06	26°26	25°56	11°32	11°46	26°07	26°51	11°46	11°56	12°00	22°50	23°37	12°00	22°50
60N	12°06	26°51	27°11	26°41	12°06	12°20	26°52	27°36	12°20	12°30	12°34	23°25	24°12	12°34	23°25
61N	12°42	27°36	27°56	27°26	12°42	12°56	27°37	28°21	12°56	13°06	13°10	24°00	24°47	13°10	24°00
62N	13°20	28°11	28°31	28°01	13°20	13°33	28°12	28°56	13°33	13°43	13°47	24°25	25°12	13°47	24°25
63N	13°59	28°46	29°06	28°36	13°59	14°13	28°47	29°31	14°13	14°23	14°26	24°50	25°37	14°26	24°50
64N	14°40	29°21	29°41	29°11	14°40	14°54	29°22	30°06	14°54	15°04	15°07	25°25	26°12	15°07	25°25
65N	15°23	30°06	30°26	29°56	15°23	15°36	30°07	30°51	15°36	15°46	15°49	26°00	26°47	15°49	26°00
66N	16°08	30°51	31°11	30°41	16°08	16°21	30°52	31°36	16°21	16°31	16°34	26°25	27°12	16°34	26°25
pc	16°34	31°26	31°46	31°16	16°34	16°47	31°27	32°11	16°47	16°57	16°59	27°00	27°47	16°59	27°00

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h54m ARMC: 328°30' MC: 26≈15'37					Sid.Time: 21h55m ARMC: 328°45' MC: 26≈31'11					Sid.Time: 21h56m ARMC: 329°00' MC: 26≈46'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	16°34	6°53	27°11	6°53	16°34	16°47	7°02	27°18	7°02	16°47	16°59	7°12	27°26	7°12	16°59
68N	17°43	9°11	0°38	9°11	17°43	17°55	9°20	0°44	9°20	17°55	18°08	9°29	0°51	9°29	18°08
69N	18°33	10°11	3°08	10°11	18°33	18°45	10°11	3°14	10°11	18°45	18°57	11°08	3°19	11°08	18°57
70N	19°25	12°11	5°44	12°11	19°25	19°37	12°11	5°48	12°11	19°37	19°49	12°11	5°53	12°11	19°49
71N	20°18	14°11	8°24	14°11	20°18	20°30	14°11	8°28	14°11	20°30	20°41	14°11	8°32	14°11	20°41
72N	21°13	16°11	11°08	16°11	21°13	21°24	16°11	11°11	16°11	21°24	21°36	16°11	11°14	16°11	21°36
73N	22°09	18°11	13°56	18°11	22°09	22°20	18°11	13°59	18°11	22°20	22°31	18°11	14°01	18°11	22°31
74N	23°06	19°11	16°47	19°11	23°06	23°17	20°11	16°49	20°11	23°17	23°28	20°11	16°51	20°11	23°28
75N	24°04	21°11	19°41	21°11	24°04	24°15	21°11	19°42	21°11	24°15	24°25	22°11	19°44	22°11	24°25
76N	25°02	23°11	22°37	23°11	25°02	25°13	23°11	22°37	23°11	25°13	25°24	24°11	22°38	24°11	25°24
77N	26°01	25°11	25°33	25°11	26°01	26°12	25°11	25°33	25°11	26°12	26°22	25°11	25°34	25°11	26°22
78N	27°00	27°11	28°30	27°11	27°00	27°10	27°11	28°30	27°11	27°10	27°21	27°11	28°30	27°11	27°21
79N	27°59	29°11	1°26	29°11	27°59	28°09	29°11	1°26	29°11	28°09	28°19	29°11	1°25	29°11	28°19
80N	28°57	1°39	4°21	1°39	28°57	29°07	1°44	4°20	1°44	29°07	29°17	1°48	4°19	1°48	29°17
81N	29°55	3°34	7°14	3°34	29°55	0°05	3°39	7°13	3°39	0°05	0°15	3°43	7°11	3°43	0°15
82N	0°51	5°27	10°03	5°27	0°51	1°01	5°32	10°02	5°32	1°01	1°11	5°36	10°01	5°36	1°11
83N	1°47	7°18	12°50	7°18	1°47	1°57	7°22	12°48	7°22	1°57	2°06	7°27	12°47	7°27	2°06
84N	2°41	9°06	15°32	9°06	2°41	2°51	9°10	15°30	9°10	2°51	3°00	9°15	15°29	9°15	3°00
85N	3°33	10°51	18°09	10°51	3°33	3°43	10°55	18°08	10°55	3°43	3°53	11°00	18°07	11°00	3°53
86N	4°24	12°33	20°42	12°33	4°24	4°34	12°37	20°41	12°37	4°34	4°44	12°42	20°40	12°42	4°44
87N	5°13	14°11	23°09	14°11	5°13	5°23	14°16	23°08	14°16	5°23	5°33	14°20	23°07	14°20	5°33
88N	6°01	15°46	25°31	15°46	6°01	6°11	15°51	25°31	15°51	6°11	6°21	15°56	25°30	15°56	6°21
89N	6°46	17°17	27°48	17°17	6°46	6°56	17°22	27°48	17°22	6°56	7°07	17°27	27°48	17°27	7°07
90N	7°30	18°45	0°00	18°45	7°30	7°40	18°50	0°00	18°50	7°40	7°51	18°55	0°00	18°55	7°51

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h57m ARMC: 329°15' MC: 27≈02'20					Sid.Time: 21h58m ARMC: 329°30' MC: 27≈17'55					Sid.Time: 21h59m ARMC: 329°45' MC: 27≈33'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28°29	29°55	1°22	29°55	28°29	28°44	0°10	1°36	0°10	28°44	28°59	0°25	1°51	0°25	28°59
1N	28°36	0°09	1°43	0°09	28°36	28°51	0°24	1°58	0°24	28°51	29°06	0°39	2°12	0°39	29°06
2N	28°43	0°24	2°05	0°24	28°43	28°58	0°39	2°19	0°39	28°58	29°13	0°54	2°34	0°54	29°13
3N	28°50	0°38	2°27	0°38	28°50	29°05	0°53	2°41	0°53	29°05	29°21	1°08	2°56	1°08	29°21
4N	28°57	0°53	2°49	0°53	28°57	29°13	1°08	3°03	1°08	29°13	29°28	1°23	3°18	1°23	29°28
5N	29°05	1°08	3°11	1°08	29°05	29°20	1°23	3°25	1°23	29°20	29°35	1°38	3°40	1°38	29°35
6N	29°12	1°23	3°33	1°23	29°12	29°28	1°38	3°48	1°38	29°28	29°43	1°53	4°02	1°53	29°43
7N	29°20	1°38	3°56	1°38	29°20	29°35	1°53	4°11	1°53	29°35	29°50	2°08	4°25	2°08	29°50
8N	29°27	1°53	4°19	1°53	29°27	29°43	2°08	4°33	2°08	29°43	29°58	2°23	4°48	2°23	29°58
9N	29°35	2°09	4°42	2°09	29°35	29°51	2°24	4°57	2°24	29°51	0°06	2°39	5°11	2°39	0°06
10N	29°43	2°24	5°05	2°24	29°43	29°58	2°39	5°20	2°39	29°58	0°14	2°54	5°35	2°54	0°14
11N	29°51	2°40	5°29	2°40	29°51	0°06	2°55	5°44	2°55	0°06	0°22	3°10	5°59	3°10	0°22
12N	29°59	2°56	5°53	2°56	29°59	0°14	3°11	6°08	3°11	0°14	0°30	3°26	6°23	3°26	0°30
13N	0°07	3°12	6°17	3°12	0°07	0°22	3°27	6°32	3°27	0°22	0°38	3°42	6°47	3°42	0°38
14N	0°15	3°29	6°42	3°29	0°15	0°31	3°44	6°57	3°44	0°31	0°46	3°59	7°12	3°59	0°46
15N	0°24	3°45	7°07	3°45	0°24	0°39	4°01	7°22	4°01	0°39	0°54	4°16	7°37	4°16	0°54
16N	0°32	4°02	7°33	4°02	0°32	0°47	4°18	7°48	4°18	0°47	1°03	4°33	8°02	4°33	1°03
17N	0°41	4°20	7°59	4°20	0°41	0°56	4°35	8°14	4°35	0°56	1°11	4°50	8°28	4°50	1°11
18N	0°50	4°37	8°25	4°37	0°50	1°05	4°52	8°40	4°52	1°05	1°20	5°08	8°55	5°08	1°20
19N	0°58	4°55	8°52	4°55	0°58	1°14	5°10	9°07	5°10	1°14	1°29	5°25	9°22	5°25	1°29
20N	1°08	5°13	9°19	5°13	1°08	1°23	5°28	9°34	5°28	1°23	1°38	5°44	9°49	5°44	1°38
21N	1°17	5°32	9°47	5°32	1°17	1°32	5°47	10°02	5°47	1°32	1°48	6°02	10°17	6°02	1°48
22N	1°26	5°51	10°15	5°51	1°26	1°42	6°06	10°30	6°06	1°42	1°57	6°21	10°45	6°21	1°57
23N	1°36	6°10	10°44	6°10	1°36	1°51	6°25	10°59	6°25	1°51	2°07	6°40	11°14	6°40	2°07
24N	1°46	6°30	11°14	6°30	1°46	2°01	6°45	11°29	6°45	2°01	2°17	7°00	11°44	7°00	2°17
25N	1°56	6°50	11°44	6°50	1°56	2°11	7°05	11°59	7°05	2°11	2°27	7°20	12°14	7°20	2°27
26N	2°06	7°10	12°15	7°10	2°06	2°21	7°26	12°30	7°26	2°21	2°37	7°41	12°45	7°41	2°37
27N	2°17	7°31	12°46	7°31	2°17	2°32	7°47	13°01	7°47	2°32	2°47	8°02	13°16	8°02	2°47
28N	2°27	7°53	13°18	7°53	2°27	2°43	8°08	13°33	8°08	2°43	2°58	8°23	13°48	8°23	2°58
29N	2°38	8°15	13°51	8°15	2°38	2°54	8°30	14°07	8°30	2°54	3°09	8°45	14°22	8°45	3°09
30N	2°50	8°38	14°25	8°38	2°50	3°05	8°53	14°40	8°53	3°05	3°21	9°08	14°55	9°08	3°21
31N	3°01	9°01	15°00	9°01	3°01	3°17	9°16	15°15	9°16	3°17	3°32	9°31	15°30	9°31	3°32
32N	3°13	9°25	15°36	9°25	3°13	3°29	9°40	15°51	9°40	3°29	3°44	9°55	16°06	9°55	3°44
33N	3°25	9°49	16°13	9°49	3°25	3°41	10°04	16°28	10°04	3°41	3°56	10°19	16°43	10°19	3°56
34N	3°38	10°14	16°50	10°14	3°38	3°53	10°29	17°05	10°29	3°53	4°09	10°45	17°20	10°45	4°09
35N	3°51	10°40	17°29	10°40	3°51	4°06	10°55	17°44	10°55	4°06	4°22	11°11	17°59	11°11	4°22
36N	4°04	11°07	18°09	11°07	4°04	4°20	11°22	18°24	11°22	4°20	4°35	11°37	18°39	11°37	4°35
37N	4°18	11°34	18°41	11°34	4°18	4°33	11°50	19°06	11°50	4°33	4°49	12°05	19°20	12°05	4°49
38N	4°32	12°03	19°13	12°03	4°32	4°48	12°18	19°48	12°18	4°48	5°03	12°33	20°03	12°33	5°03
39N	4°47	12°32	20°17	12°32	4°47	5°02	12°47	20°48	12°47	5°02	5°18	13°02	20°47	13°02	5°18
40N	5°02	13°02	21°03	13°02	5°02	5°17	13°17	21°17	13°17	5°17	5°33	13°32	21°32	13°32	5°33
41N	5°18	13°34	21°50	13°34	5°18	5°33	13°49	22°04	13°49	5°33	5°48	14°04	22°19	14°04	5°48
42N	5°34	14°06	22°38	14°06	5°34	5°49	14°21	22°53	14°21	5°49	6°04	14°36	23°07	14°36	6°04
43N	5°51	14°40	23°29	14°40	5°51	6°06	14°55	23°43	14°55	6°06	6°21	15°09	23°58	15°09	6°21
44N	6°08	15°14	24°21	15°14	6°08	6°23	15°29	24°43	15°29	6°23	6°39	15°44	24°50	15°44	6°39
45N	6°26	15°51	25°15	15°51	6°26	6°41	16°05	25°29	16°05	6°41	6°57	16°20	25°44	16°20	6°57
46N	6°45	16°28	26°11	16°28	6°45	7°00	16°43	26°25	16°43	7°00	7°15	16°57	26°40	16°57	7°15
47N	7°04	17°07	27°09	17°07	7°04	7°19	17°22	27°44	17°22	7°19	7°35	17°36	27°58	17°36	7°35
48N	7°25	17°47	28°10	17°47	7°25	7°40	18°02	28°24	18°02	7°40	7°55	18°16	28°38	18°16	7°55
49N	7°46	18°30	29°13	18°30	7°46	8°01	18°44	29°27	18°44	8°01	8°16	18°58	29°41	18°58	8°16
50N	8°08	19°13	0°19	19°13	8°08	8°23	19°28	0°33	19°28	8°23	8°38	19°42	0°47	19°42	8°38
51N	8°31	19°59	1°28	19°59	8°31	8°45	20°13	1°41	20°13	8°45	9°00	20°28	1°55	20°28	9°00
52N	8°54	20°47	2°40	20°47	8°54	9°09	21°01	2°53	21°01	9°09	9°24	21°15	3°06	21°15	9°24
53N	9°19	21°37	3°54	21°37	9°19	9°34	21°51	4°07	21°51	9°34	9°49	22°05	4°20	22°05	9°49
54N	9°45	22°29	5°12	22°29	9°45	10°00	22°43	5°25	22°43	10°00	10°15	22°56	5°38	22°56	10°15
55N	10°12	23°23	6°34	23°23	10°12	10°27	23°37	6°46	23°37	10°27	10°42	23°50	6°59	23°50	10°42
56N	10°41	24°20	7°59	24°20	10°41	10°55	24°33	8°11	24°33	10°55	11°10	24°47	8°23	24°47	11°10
57N	11°11	25°19	9°28	25°19	11°11	11°25	25°32	9°40	25°32	11°25	11°39	25°46	9°52	25°46	11°39
58N	11°42	26°21	11°01	26°21	11°42	11°56	26°34	11°13	26°34	11°56	12°10	26°47	11°24	26°47	12°10
59N	12°14	27°26	12°39	27°26	12°14	12°28	27°39	12°50	27°39	12°50	12°42	27°52	13°01	27°52	12°42
60N	12°48	28°34	14°21	28°34	12°48	13°02	28°47	14°31	28°47	13°02	13°16	28°59	14°42	28°59	13°16
61N	13°24	29°45	16°07	29°45	13°24	13°37	29°57	16°17	29°57	13°37	13°51	0°10	16°28	0°10	13°51
62N	14°01	1°00	17°59	1°00	14°01	14°14	1°11	18°08	1°11	14°14	14°28	1°23	18°18	1°23	14°28
63N	14°40	2°17	19°55	2°17	14°40	14°53	2°29	20°04	2°29	14°53	15°07	2°40	20°14	2°40	15°07
64N	15°20	3°39	21°57	3°39	15°20	15°33	3°50	22°06	3°50	15°33	15°47	4°01	22°14	4°01	15°47
65N	16°03	5°03	24°04	5°03	16°03	16°16	5°14	24°12	5°14	16°16	16°29	5°24	24°20	5°24	16°29
66N	16°47	6°31	26°16	6°31	16°47	17°00	6°42	26°24	6°42	17°00	17°12	6°52	26°31	6°52	17°12
pc	17°12	7°22	27°33	7°22	17°12	17°25	7°32	27°40	7°32	17°25	17°38	7°42	27°47	7°42	17°38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 21h57m ARMC: 329°15' MC: 27≈02'20					Sid.Time: 21h58m ARMC: 329°30' MC: 27≈17'55					Sid.Time: 21h59m ARMC: 329°45' MC: 27≈33'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°12	7°22	27°33	7°22	17°12	17°25	7°32	27°40	7°32	17°25	17°38	7°42	27°47	7°42	17°38
68N	18°20	9°38	0°57	9°38	18°20	18°33	9°48	1°03	9°48	18°33	18°45	9°57	1°09	9°57	18°45
69N	19°09	11°17	3°25	11°17	19°09	19°22	11°26	3°30	11°26	19°22	19°34	11°35	3°36	11°35	19°34
70N	20°01	12°59	5°58	12°59	20°01	20°13	13°08	6°03	13°08	20°13	20°25	13°16	6°07	13°16	20°25
71N	20°53	14°44	8°36	14°44	20°53	21°05	14°52	8°40	14°52	21°05	21°17	15°00	8°44	15°00	21°17
72N	21°47	16°32	11°18	16°32	21°47	21°59	16°40	11°21	16°40	21°59	22°10	16°47	11°25	16°47	22°10
73N	22°42	18°23	14°04	18°23	22°42	22°54	18°30	14°06	18°30	22°54	23°05	18°37	14°09	18°37	23°05
74N	23°39	20°16	16°53	20°16	23°39	23°50	20°22	16°55	20°22	23°50	24°01	20°29	16°57	20°29	24°01
75N	24°36	22°11	19°45	22°11	24°36	24°47	22°17	19°46	22°17	24°47	24°58	22°23	19°48	22°23	24°58
76N	25°34	24°06	22°39	24°06	25°34	25°45	24°12	22°40	24°12	25°45	25°55	24°18	22°40	24°18	25°55
77N	26°33	26°03	25°34	26°03	26°33	26°43	26°09	25°34	26°09	26°43	26°53	26°14	25°34	26°14	26°53
78N	27°31	28°00	28°29	28°00	27°31	27°41	28°05	28°29	28°05	27°41	27°52	28°10	28°29	28°10	27°52
79N	28°29	29°57	1°24	29°57	28°29	28°40	0°02	1°24	0°02	28°40	28°50	0°07	1°23	0°07	28°50
80N	29°27	1°53	4°18	1°53	29°27	29°37	1°57	4°17	1°57	29°37	29°48	2°02	4°17	2°02	29°48
81N	0°25	3°47	7°10	3°47	0°25	0°35	3°52	7°09	3°52	0°35	0°45	3°56	7°08	3°56	0°45
82N	1°21	5°40	10°00	5°40	1°21	1°31	5°45	9°58	5°45	1°31	1°41	5°49	9°57	5°49	1°41
83N	2°16	7°31	12°45	7°31	2°16	2°26	7°35	12°44	7°35	2°26	2°36	7°40	12°43	7°40	2°36
84N	3°10	9°19	15°28	9°19	3°10	3°20	9°23	15°26	9°23	3°20	3°30	9°28	15°25	9°28	3°30
85N	4°03	11°04	18°05	11°04	4°03	4°13	11°09	18°04	11°09	4°13	4°23	11°13	18°03	11°13	4°23
86N	4°54	12°46	20°38	12°46	4°54	5°04	12°51	20°37	12°51	5°04	5°14	12°55	20°36	12°55	5°14
87N	5°43	14°25	23°07	14°25	5°43	5°54	14°30	23°06	14°30	5°54	6°04	14°34	23°05	14°34	6°04
88N	6°31	16°00	25°30	16°00	6°31	6°41	16°05	25°29	16°05	6°41	6°51	16°10	25°28	16°10	6°51
89N	7°17	17°32	27°47	17°32	7°17	7°27	17°37	27°47	17°37	7°27	7°38	17°42	27°47	17°42	7°38
90N	8°01	19°00	0°00	19°00	8°01	8°11	19°05	0°00	19°05	8°11	8°22	19°11	0°00	19°11	8°22

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h00m ARMC: 330°00' MC: 27°49'07					Sid.Time: 22h01m ARMC: 330°15' MC: 28°04'45					Sid.Time: 22h02m ARMC: 330°30' MC: 28°20'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29°14	0°39	2°05	0°39	29°14	29°29	0°54	2°19	0°54	29°29	29°44	1°09	2°34	1°09	29°44
1N	29°21	0°54	2°12	0°54	29°21	29°36	1°09	2°24	1°09	29°36	29°51	1°24	2°39	1°24	29°51
2N	29°28	1°08	2°18	1°08	29°28	29°43	1°23	2°30	1°23	29°43	29°58	1°38	2°45	1°38	29°58
3N	29°36	1°23	2°24	1°23	29°36	29°51	1°38	2°36	1°38	29°51	30°06	1°53	2°51	1°53	30°06
4N	29°43	1°38	2°30	1°38	29°43	29°58	1°53	2°42	1°53	29°58	30°14	2°07	2°57	2°07	30°14
5N	29°51	1°53	2°36	1°53	29°51	30°06	2°07	2°48	2°07	30°06	30°21	2°22	3°02	2°22	30°21
6N	29°58	2°08	2°42	2°08	29°58	30°13	2°22	2°54	2°22	30°13	30°29	2°37	3°08	2°37	30°29
7N	30°06	2°23	2°48	2°23	30°06	30°21	2°38	3°00	2°38	30°21	30°36	2°53	3°14	2°53	30°36
8N	30°13	2°38	2°54	2°38	30°13	30°29	2°53	3°06	2°53	30°29	30°44	3°08	3°29	3°08	30°44
9N	30°21	2°54	3°00	2°54	30°21	30°36	3°09	3°15	3°09	30°36	30°52	3°23	3°44	3°23	30°52
10N	30°29	3°09	3°06	3°09	30°29	30°44	3°24	3°21	3°24	30°44	31°00	3°39	3°46	3°39	31°00
11N	30°37	3°25	3°12	3°25	30°37	30°52	3°40	3°27	3°40	30°52	31°07	3°55	3°52	3°55	31°07
12N	30°45	3°41	3°18	3°41	30°45	31°00	3°56	3°33	3°56	31°00	31°16	4°11	4°08	4°11	31°16
13N	30°53	3°57	3°24	3°57	30°53	31°08	4°13	3°39	4°13	31°08	31°24	4°28	4°15	4°28	31°24
14N	31°01	4°14	3°30	4°14	31°01	31°17	4°29	3°45	4°29	31°17	31°32	4°44	4°21	4°44	31°32
15N	31°10	4°31	3°36	4°31	31°10	31°25	4°46	3°51	4°46	31°25	31°40	5°01	4°27	5°01	31°40
16N	31°18	4°48	3°42	4°48	31°18	31°34	5°03	4°07	5°03	31°34	31°49	5°18	4°33	5°18	31°49
17N	31°27	5°05	3°48	5°05	31°27	31°42	5°20	4°13	5°20	31°42	31°58	5°35	4°39	5°35	31°58
18N	31°36	5°23	3°54	5°23	31°36	31°51	5°38	4°19	5°38	31°51	32°06	5°53	4°45	5°53	32°06
19N	31°45	5°41	4°00	5°41	31°45	32°00	5°56	4°25	5°56	32°00	32°15	6°11	4°51	6°11	32°15
20N	31°54	5°59	4°06	5°59	31°54	32°09	6°14	4°31	6°14	32°09	32°24	6°29	5°07	6°29	32°24
21N	32°03	6°17	4°12	6°17	32°03	32°18	6°33	4°37	6°33	32°18	32°34	6°48	5°13	6°48	32°34
22N	32°12	6°36	4°18	6°36	32°12	32°28	6°51	4°43	6°51	32°28	32°43	7°07	5°19	7°07	32°43
23N	32°22	6°56	4°24	6°56	32°22	32°38	7°11	4°49	7°11	32°38	32°53	7°26	5°25	7°26	32°53
24N	32°32	7°15	4°30	7°15	32°32	32°47	7°30	4°55	7°30	32°47	33°03	7°46	5°31	7°46	33°03
25N	32°42	7°35	4°36	7°35	32°42	32°57	7°51	5°01	7°51	32°57	33°13	8°06	5°37	8°06	33°13
26N	32°52	7°56	4°42	7°56	32°52	33°08	8°11	5°07	8°11	33°08	33°23	8°26	5°43	8°26	33°23
27N	33°03	8°17	4°48	8°17	33°03	33°18	8°32	5°13	8°32	33°18	33°34	8°47	5°49	8°47	33°34
28N	33°14	8°39	4°54	8°39	33°14	33°29	8°54	5°19	8°54	33°29	33°44	9°09	5°55	9°09	33°44
29N	33°25	9°01	5°00	9°01	33°25	33°40	9°16	5°25	9°16	33°40	33°55	9°31	6°01	9°31	33°55
30N	33°36	9°23	5°06	9°23	33°36	33°51	9°38	5°31	9°38	33°51	34°07	9°54	6°07	9°54	34°07
31N	33°48	9°46	5°12	9°46	33°48	34°03	10°02	5°37	10°02	34°03	34°18	10°17	6°13	10°17	34°18
32N	33°59	10°10	5°18	10°10	33°59	34°15	10°25	5°43	10°25	34°15	34°30	10°41	6°19	10°41	34°30
33N	34°12	10°35	5°24	10°35	34°12	34°27	10°50	5°49	10°50	34°27	34°42	11°05	6°25	11°05	34°42
34N	34°24	11°00	5°30	11°00	34°24	34°40	11°15	5°55	11°15	34°40	34°55	11°30	6°31	11°30	34°55
35N	34°37	11°26	5°36	11°26	34°37	34°53	11°41	6°01	11°41	34°53	35°08	11°56	6°37	11°56	35°08
36N	34°50	11°52	5°42	11°52	34°50	35°06	12°07	6°07	12°07	35°06	35°21	12°23	6°43	12°23	35°21
37N	35°04	12°20	5°48	12°20	35°04	35°20	12°35	6°13	12°35	35°20	35°35	12°50	6°49	12°50	35°35
38N	35°18	12°48	5°54	12°48	35°18	35°34	13°03	6°19	13°03	35°34	35°49	13°18	6°55	13°18	35°49
39N	35°33	13°17	6°00	13°17	35°33	35°48	13°32	6°25	13°32	35°48	36°04	13°47	7°01	13°47	36°04
40N	35°48	13°47	6°06	13°47	35°48	36°03	14°02	6°31	14°02	36°03	36°19	14°17	7°07	14°17	36°19
41N	36°04	14°19	6°12	14°19	36°04	36°19	14°34	6°37	14°34	36°19	36°34	14°49	7°13	14°49	36°34
42N	36°20	14°51	6°18	14°51	36°20	36°35	15°06	6°43	15°06	36°35	36°50	15°21	7°19	15°21	36°50
43N	36°36	15°24	6°24	15°24	36°36	36°52	15°39	6°49	15°39	36°52	37°07	15°54	7°25	15°54	37°07
44N	36°54	15°59	6°30	15°59	36°54	37°09	16°14	6°55	16°14	37°09	37°24	16°28	7°31	16°28	37°24
45N	37°12	16°35	6°36	16°35	37°12	37°27	16°50	7°01	16°50	37°27	37°42	16°54	7°37	16°54	37°42
46N	37°30	17°12	6°42	17°12	37°30	37°45	17°27	7°07	17°27	37°45	38°01	17°41	7°43	17°41	38°01
47N	37°50	17°51	6°48	17°51	37°50	38°05	18°05	7°13	18°05	38°05	38°20	18°05	7°49	18°05	38°20
48N	38°10	18°31	6°54	18°31	38°10	38°25	18°45	7°19	18°45	38°25	38°40	18°20	7°55	18°40	38°40
49N	38°31	19°13	7°00	19°13	38°31	38°46	19°27	7°25	19°27	38°46	39°01	19°42	8°01	19°42	39°01
50N	38°53	19°56	7°06	19°56	38°53	39°07	20°11	7°31	20°11	39°07	39°22	20°25	8°07	20°25	39°22
51N	39°15	20°42	7°12	20°42	39°15	39°30	20°56	7°37	20°56	39°30	39°45	21°10	8°13	21°10	39°45
52N	39°39	21°29	7°18	21°29	39°39	39°54	21°43	7°43	21°43	39°54	40°08	21°57	8°19	21°57	40°08
53N	40°04	22°18	7°24	22°18	40°04	40°18	22°32	7°49	22°32	40°18	40°33	22°46	8°25	22°46	40°33
54N	40°29	23°10	7°30	23°10	40°29	40°44	23°24	7°55	23°24	40°44	40°59	23°37	8°31	23°37	40°59
55N	40°56	24°04	7°36	24°04	40°56	41°11	24°17	8°01	24°17	41°11	41°25	24°31	8°37	24°31	41°25
56N	41°24	25°00	7°42	25°00	41°24	41°39	25°13	8°07	25°13	41°39	41°53	25°27	8°43	25°27	41°53
57N	41°54	25°59	7°48	25°59	41°54	42°08	26°12	8°13	26°12	42°08	42°22	26°42	8°49	26°42	42°22
58N	42°24	27°00	7°54	27°00	42°24	42°39	27°13	8°19	27°13	42°39	42°53	27°26	8°55	27°26	42°53
59N	42°56	28°04	8°00	28°04	42°56	43°11	28°17	8°25	28°17	43°11	43°25	28°34	9°01	28°34	43°25
60N	43°30	29°11	8°06	29°11	43°30	43°44	29°24	8°31	29°24	43°44	43°58	29°36	9°07	29°36	43°58
61N	44°05	30°22	8°12	30°22	44°05	44°19	30°34	8°37	30°34	44°19	44°33	30°46	9°13	30°46	44°33
62N	44°42	31°35	8°18	31°35	44°42	44°55	31°47	8°43	31°47	44°55	45°09	31°58	9°19	31°58	45°09
63N	45°20	32°52	8°24	32°52	45°20	45°34	33°03	8°49	33°03	45°34	45°47	32°14	9°25	32°14	45°47
64N	46°00	41°12	8°30	41°12	46°00	46°13	41°23	8°55	41°23	46°13	46°27	41°34	9°31	41°34	46°27
65N	46°42	51°35	8°36	51°35	46°42	46°55	51°46	9°01	51°46	46°55	47°08	51°56	9°37	51°56	47°08
66N	47°25	71°02	8°42	71°02	47°25	47°38	71°12	9°07	71°12	47°38	47°51	71°22	9°43	71°22	47°51
pc	47°50	71°52	8°48	71°52	47°50	48°03	81°02	9°13	81°02	48°03	48°16	81°12	9°49	81°12	48°16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h00m ARMC: 330°00' MC: 27≈49'07					Sid.Time: 22h01m ARMC: 330°15' MC: 28≈04'45					Sid.Time: 22h02m ARMC: 330°30' MC: 28≈20'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	17°50	7°52	27°54	7°52	17°50	18°03	8°02	28°01	8°02	18°03	18°16	8°12	28°08	8°12	18°16
68N	18°58	10°06	1°15	10°06	18°58	19°10	10°16	1°22	10°16	19°10	19°23	10°25	1°28	10°25	19°23
69N	19°46	11°44	3°41	11°44	19°46	19°58	11°53	3°47	11°53	19°58	20°11	12°02	3°52	12°02	20°11
70N	20°37	13°24	6°12	13°24	20°37	20°49	13°33	6°17	13°33	20°49	21°01	13°41	6°22	13°41	21°01
71N	21°28	15°08	8°48	15°08	21°28	21°40	15°16	8°52	15°16	21°40	21°52	15°24	8°56	15°24	21°52
72N	22°22	16°55	11°28	16°55	22°22	22°33	17°02	11°31	17°02	22°33	22°45	17°10	11°35	17°10	22°45
73N	23°16	18°44	14°12	18°44	23°16	23°28	18°51	14°15	18°51	23°28	23°39	18°58	14°17	18°58	23°39
74N	24°12	20°36	16°59	20°36	24°12	24°23	20°42	17°01	20°42	24°23	24°34	20°49	17°03	20°49	24°34
75N	25°09	22°29	19°49	22°29	25°09	25°20	22°35	19°51	22°35	25°20	25°31	22°41	19°52	22°41	25°31
76N	26°06	24°24	22°41	24°24	26°06	26°17	24°30	22°42	24°30	26°17	26°28	24°35	22°43	24°35	26°28
77N	27°04	26°19	25°35	26°19	27°04	27°15	26°25	25°35	26°25	27°15	27°25	26°30	25°36	26°30	27°25
78N	28°02	28°15	28°29	28°15	28°02	28°12	28°21	28°29	28°21	28°12	28°23	28°26	28°29	28°26	28°23
79N	29°00	0°11	1°23	0°11	29°00	29°10	0°16	1°22	0°16	29°10	29°21	0°21	1°22	0°21	29°21
80N	29°58	2°07	4°16	2°07	29°58	3°08	2°11	4°15	2°11	3°08	3°18	2°16	4°14	2°16	3°18
81N	0°55	4°01	7°07	4°01	0°55	1°05	4°05	7°06	4°05	1°05	1°15	4°10	7°05	4°10	1°15
82N	1°51	5°53	9°56	5°53	1°51	2°01	5°58	9°55	5°58	2°01	2°11	6°02	9°54	6°02	2°11
83N	2°46	7°44	12°42	7°44	2°46	2°56	7°48	12°40	7°48	2°56	3°06	7°53	12°39	7°53	3°06
84N	3°40	9°32	15°34	9°32	3°40	3°50	9°36	15°23	9°36	3°50	4°00	9°41	15°21	9°41	4°00
85N	4°33	11°17	18°02	11°17	4°33	4°43	11°22	18°01	11°22	4°43	4°53	11°26	18°00	11°26	4°53
86N	5°24	13°00	20°35	13°00	5°24	5°34	13°04	20°34	13°04	5°34	5°44	13°09	20°33	13°09	5°44
87N	6°14	14°39	23°04	14°39	6°14	6°24	14°44	23°03	14°44	6°24	6°34	14°48	23°02	14°48	6°34
88N	7°02	16°15	25°28	16°15	7°02	7°12	16°20	25°27	16°20	7°12	7°22	16°24	25°27	16°24	7°22
89N	7°48	17°47	27°46	17°47	7°48	7°58	17°52	27°46	17°52	7°58	8°08	17°57	27°46	17°57	8°08
90N	8°32	19°16	0°00	19°16	8°32	8°43	19°21	0°00	19°21	8°43	8°53	19°26	0°00	19°26	8°53

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h03m ARMC: 330°45' MC: 28≈36°01					Sid.Time: 22h04m ARMC: 331°00' MC: 28≈51°40					Sid.Time: 22h05m ARMC: 331°15' MC: 29≈07°20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0°00	1824	2II48	1224	0.000	0°15	1838	3II02	1238	0.015	0°30	1853	3II16	1253	0.030
1N	0°07	1838	3II10	1238	0.007	0°22	1853	3II24	1253	0.022	0°37	2808	3II38	2808	0.037
2N	0°14	1853	3II31	1253	0.014	0°29	2808	3II46	2808	0.029	0°45	2822	4II00	2822	0.045
3N	0°21	2807	3II53	2807	0.021	0°37	2822	4II08	2822	0.037	0°52	2837	4II22	2837	0.052
4N	0°29	2822	4II16	2822	0.029	0°44	2837	4II30	2837	0.044	0°59	2852	4II45	2852	0.059
5N	0°36	2837	4II38	2837	0.036	0°52	2852	4II53	2852	0.052	1°07	3807	5II07	3807	1.007
6N	0°44	2852	5II01	2852	0.044	0°59	3807	5II15	3807	0.059	1°14	3822	5II30	3822	1.014
7N	0°52	3808	5II24	3808	0.052	1°07	3822	5II38	3822	1.007	1°22	3837	5II53	3837	1.022
8N	0°59	3823	5II47	3823	0.059	1°15	3838	6II01	3838	1.015	1°30	3853	6II16	3853	1.030
9N	1°07	3838	6II10	3838	1.007	1°22	3853	6II25	3853	1.022	1°38	4808	6II39	4808	1.038
10N	1°15	3854	6II34	3854	1.015	1°30	4809	6II48	4809	1.030	1°45	4824	7II03	4824	1.045
11N	1°23	4810	6II57	4810	1.023	1°38	4825	7II12	4825	1.038	1°53	4840	7II27	4840	1.053
12N	1°31	4826	7II22	4826	1.031	1°46	4841	7II36	4841	1.046	2°02	4856	7II51	4856	2.002
13N	1°39	4843	7II46	4843	1.039	1°54	4858	8II01	4858	1.054	2°10	5813	8II16	5813	2.010
14N	1°47	4859	8II11	4859	1.047	2°03	5814	8II26	5814	2.003	2°18	5829	8II40	5829	2.018
15N	1°56	5816	8II36	5816	1.056	2°11	5831	8II51	5831	2.011	2°26	5846	9II06	5846	2.026
16N	2°04	5833	9II02	5833	2.004	2°20	5848	9II17	5848	2.020	2°35	6803	9II31	6803	2.035
17N	2°13	5850	9II28	5850	2.013	2°28	6806	9II43	6806	2.028	2°44	6821	9II57	6821	2.044
18N	2°22	6808	9II54	6808	2.022	2°37	6823	10II09	6823	2.037	2°53	6838	10II24	6838	2.053
19N	2°31	6826	10II21	6826	2.031	2°46	6841	10II36	6841	2.046	3°02	6856	10II51	6856	3.002
20N	2°40	6844	10II49	6844	2.040	2°55	6859	11II03	6859	2.055	3°11	7815	11II18	7815	3.011
21N	2°49	7803	11II16	7803	2.049	3°05	7818	11II31	7818	3.005	3°20	7833	11II46	7833	3.020
22N	2°59	7822	11II45	7822	2.059	3°14	7837	12II00	7837	3.014	3°29	7852	12II15	7852	3.029
23N	3°08	7841	12II14	7841	3.008	3°24	7856	12II29	7856	3.024	3°39	8811	12II44	8811	3.039
24N	3°18	8801	12II43	8801	3.018	3°34	8816	12II58	8816	3.034	3°49	8831	13II13	8831	3.049
25N	3°28	8821	13II14	8821	3.028	3°44	8836	13II29	8836	3.044	3°59	8851	13II44	8851	3.059
26N	3°39	8842	13II45	8842	3.039	3°54	8857	14II00	8857	3.054	4°09	9812	14II14	9812	4.009
27N	3°49	9803	14II16	9803	3.049	4°04	9818	14II31	9818	4.004	4°20	9833	14II46	9833	4.020
28N	4°00	9824	14II48	9824	4.000	4°15	9839	15II03	9839	4.015	4°31	9854	15II18	9854	4.031
29N	4°11	9846	15II22	9846	4.011	4°26	10801	15II36	10801	4.026	4°42	10817	15II51	10817	4.042
30N	4°22	10809	15II55	10809	4.022	4°38	10824	16II10	10824	4.038	4°53	10839	16II25	10839	4.053
31N	4°34	10832	16II30	10832	4.034	4°49	10847	16II45	10847	4.049	5°05	11802	17II00	11802	5.005
32N	4°46	10856	17II06	10856	4.046	5°01	11811	17II21	11811	5.001	5°16	11826	17II36	11826	5.016
33N	4°58	11820	17II42	11820	4.058	5°13	11835	17II57	11835	5.013	5°29	11850	18II12	11850	5.029
34N	5°10	11845	18II20	11845	5.010	5°26	12800	18II35	12800	5.026	5°41	12815	18II50	12815	5.041
35N	5°23	12811	18II59	12811	5.023	5°39	12826	19II14	12826	5.039	5°54	12841	19II28	12841	5.054
36N	5°37	12838	19II39	12838	5.037	5°52	12853	19II53	12853	5.052	6°07	13808	20II08	13808	6.007
37N	5°50	13805	20II20	13805	5.050	6°06	13820	20II34	13820	6.006	6°21	13835	20II49	13835	6.021
38N	6°04	13833	21II02	13833	6.004	6°20	13848	21II17	13848	6.020	6°35	14803	21II31	14803	6.035
39N	6°19	14802	21II46	14802	6.019	6°34	14817	22II00	14817	6.034	6°50	14832	22II15	14832	6.050
40N	6°34	14832	22II31	14832	6.034	6°49	14847	22II45	14847	6.049	7°05	15802	23II00	15802	7.005
41N	6°49	15803	23II17	15803	6.049	7°05	15818	23II32	15818	7.005	7°20	15833	23II46	15833	7.020
42N	7°06	15836	24II06	15836	7.006	7°21	15850	24II20	15850	7.021	7°36	16805	24II34	16805	7.036
43N	7°22	16809	24II55	16809	7.022	7°37	16824	25II10	16824	7.037	7°53	16838	25II24	16838	7.053
44N	7°39	16843	25II47	16843	7.039	7°55	16858	26II01	16858	7.055	8°10	17813	26II16	17813	8.010
45N	7°57	17819	26II41	17819	7.057	8°12	17834	26II55	17834	8.012	8°28	17848	27II09	17848	8.028
46N	8°16	17856	27II36	17856	8.016	8°31	18811	27II50	18811	8.031	8°46	18825	28II04	18825	8.046
47N	8°35	18834	28II34	18834	8.035	8°50	18849	28II48	18849	8.050	9°05	19803	29II02	19803	9.005
48N	8°55	19814	29II34	19814	8.055	9°10	19829	29II48	19829	9.010	9°25	19843	0001	19843	9.025
49N	9°16	19856	0036	19856	9.016	9°31	20810	0050	20810	9.031	9°46	20825	1003	20825	9.046
50N	9°37	20839	1041	20839	9.037	9°52	20853	1054	20853	9.052	10°07	21808	2008	21808	10.007
51N	10°00	21824	2048	21824	10.000	10°15	21838	3002	21838	10.015	10°30	21852	3015	21852	10.030
52N	10°23	22811	3059	22811	10.023	10°38	22825	4012	22825	10.038	10°53	22839	4025	22839	10.053
53N	10°48	23800	5012	23800	10.048	11°02	23814	5025	23814	11.002	11°17	23828	5038	23828	11.017
54N	11°13	23851	6029	23851	11.013	11°28	24805	6041	24805	11.028	11°43	24818	6054	24818	11.043
55N	11°40	24844	7049	24844	11.040	11°54	24858	8001	24858	11.054	12°09	25811	8013	25811	12.009
56N	12°08	25840	9012	25840	12.008	12°22	25853	9024	25853	12.022	12°37	26806	9036	26806	12.037
57N	12°37	26838	10039	26838	12.037	12°51	26851	10051	26851	12.051	13°05	27804	11003	27804	13.005
58N	13°07	27839	12010	27839	13.007	13°21	27851	12022	27851	13.021	13°36	28804	12033	28804	13.036
59N	13°39	28842	13045	28842	13.039	13°53	28855	13056	28855	13.053	14°07	29807	14007	29807	14.007
60N	14°12	29848	15025	29848	14.012	14°26	0001	15035	0001	14.026	14°40	0013	15046	0013	14.040
61N	14°47	0058	17009	0058	14.047	15°00	1010	17019	1010	15.000	15°14	1022	17029	1022	15.014
62N	15°23	2010	18057	2010	15.023	15°36	2022	19007	2022	15.036	15°50	2033	19017	2033	15.050
63N	16°01	3026	20051	3026	16.001	16°14	3037	21000	3037	16.014	16°28	3048	21009	3048	16.028
64N	16°40	4045	22049	4045	16.040	16°53	4056	22058	4056	16.053	17°07	5007	23007	5007	17.007
65N	17°21	6007	24053	6007	17.021	17°34	6018	25001	6018	17.034	17°48	6028	25009	6028	17.048
66N	18°04	7033	27001	7033	18.004	18°17	7043	27009	7043	18.017	18°30	7053	27016	7053	18.030
pc	18°29	8022	28016	8022	18.029	18°42	8032	28023	8032	18.042	18°55	8042	28030	8042	18.055

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h03m ARMC: 330°45' MC: 28≈36'01					Sid.Time: 22h04m ARMC: 331°00' MC: 28≈51'40					Sid.Time: 22h05m ARMC: 331°15' MC: 29≈07'20				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	18°29'	8°22'	28°16'	8°22'	18°29'	18°42'	8°32'	28°23'	8°32'	18°42'	18°55'	8°42'	28°30'	8°42'	18°55'
68N	19°35'	10°35'	1°34'	10°35'	19°35'	19°48'	10°44'	1°40'	10°44'	19°48'	20°00'	10°53'	1°46'	10°53'	20°00'
69N	20°23'	12°10'	3°58'	12°10'	20°23'	20°35'	12°19'	4°04'	12°19'	20°35'	20°48'	12°28'	4°09'	12°28'	20°48'
70N	21°13'	13°50'	6°27'	13°50'	21°13'	21°25'	13°58'	6°32'	13°58'	21°25'	21°37'	14°07'	6°37'	14°07'	21°37'
71N	22°04'	15°32'	9°00'	15°32'	22°04'	22°16'	15°40'	9°05'	15°40'	22°16'	22°28'	15°48'	9°09'	15°48'	22°28'
72N	22°56'	17°17'	11°38'	17°17'	22°56'	23°08'	17°25'	11°42'	17°25'	23°08'	23°20'	17°33'	11°45'	17°33'	23°20'
73N	23°50'	19°05'	14°20'	19°05'	23°50'	24°02'	19°12'	14°23'	19°12'	24°02'	24°13'	19°20'	14°26'	19°20'	24°13'
74N	24°46'	20°56'	17°05'	20°56'	24°46'	24°57'	21°02'	17°08'	21°02'	24°57'	25°08'	21°09'	17°10'	21°09'	25°08'
75N	25°42'	22°48'	19°54'	22°48'	25°42'	25°53'	22°12'	19°55'	22°12'	25°53'	26°04'	23°00'	19°57'	23°00'	26°04'
76N	26°38'	24°41'	22°44'	24°41'	26°38'	26°49'	24°47'	22°45'	24°47'	26°49'	27°00'	24°53'	22°46'	24°53'	27°00'
77N	27°36'	26°36'	25°36'	26°36'	27°36'	27°46'	26°41'	25°37'	26°41'	27°46'	27°57'	26°47'	25°37'	26°47'	27°57'
78N	28°33'	28°31'	28°29'	28°31'	28°33'	28°44'	28°36'	28°29'	28°36'	28°44'	28°54'	28°42'	28°29'	28°42'	28°54'
79N	29°31'	0°26'	1°22'	0°26'	29°31'	29°41'	0°31'	1°21'	0°31'	29°41'	29°52'	0°36'	1°21'	0°36'	29°52'
80N	0°28'	2°21'	4°14'	2°21'	0°28'	0°38'	2°26'	4°13'	2°26'	0°38'	0°49'	2°30'	4°12'	2°30'	0°49'
81N	1°25'	4°15'	7°04'	4°15'	1°25'	1°35'	4°19'	7°03'	4°19'	1°35'	1°45'	4°24'	7°02'	4°24'	1°45'
82N	2°21'	6°07'	9°52'	6°07'	2°21'	2°31'	6°11'	9°51'	6°11'	2°31'	2°41'	6°16'	9°50'	6°16'	2°41'
83N	3°16'	7°57'	12°38'	7°57'	3°16'	3°26'	8°02'	12°37'	8°02'	3°26'	3°36'	8°06'	12°36'	8°06'	3°36'
84N	4°10'	9°45'	15°20'	9°45'	4°10'	4°20'	9°50'	15°19'	9°50'	4°20'	4°31'	9°54'	15°18'	9°54'	4°31'
85N	5°03'	11°31'	17°58'	11°31'	5°03'	5°13'	11°35'	17°57'	11°35'	5°13'	5°23'	11°40'	17°56'	11°40'	5°23'
86N	5°54'	13°13'	20°32'	13°13'	5°54'	6°05'	13°18'	20°31'	13°18'	6°05'	6°15'	13°23'	20°30'	13°23'	6°15'
87N	6°44'	14°53'	23°02'	14°53'	6°44'	6°54'	14°58'	23°01'	14°58'	6°54'	7°05'	15°02'	23°00'	15°02'	7°05'
88N	7°32'	16°29'	25°26'	16°29'	7°32'	7°43'	16°34'	25°25'	16°34'	7°43'	7°53'	16°39'	25°25'	16°39'	7°53'
89N	8°19'	18°02'	27°45'	18°02'	8°19'	8°29'	18°07'	27°45'	18°07'	8°29'	8°39'	18°12'	27°45'	18°12'	8°39'
90N	9°04'	19°32'	0°00'	19°32'	9°04'	9°14'	19°37'	0°00'	19°37'	9°14'	9°24'	19°42'	0°00'	19°42'	9°24'

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h06m ARMC: 331°30' MC: 29≈23°00					Sid.Time: 22h07m ARMC: 331°45' MC: 29≈38°41					Sid.Time: 22h08m ARMC: 332°00' MC: 29≈54°23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	0°45	2808	3II31	2808	0.045	1°00	2823	3II45	2823	1.000	1°16	2837	3II59	2837	1.016
1N	0°53	2823	3II53	2823	0.053	1°08	2837	4II07	2837	1.008	1°23	2852	4II21	2852	1.023
2N	1°00	2837	4II14	2837	1.000	1°15	2852	4II29	2852	1.015	1°30	3807	4II43	3807	1.030
3N	1°07	2852	4II37	2852	1.007	1°22	3807	4II51	3807	1.022	1°38	3822	5II05	3822	1.038
4N	1°15	3807	4II59	3807	1.015	1°30	3822	5II13	3822	1.030	1°45	3836	5II28	3836	1.045
5N	1°22	3822	5II21	3822	1.022	1°37	3837	5II36	3837	1.037	1°53	3852	5II50	3852	1.053
6N	1°30	3837	5II44	3837	1.030	1°45	3852	5II59	3852	1.045	2°00	4807	6II13	4807	2.000
7N	1°37	3852	6II07	3852	1.037	1°53	4807	6II22	4807	1.053	2°08	4822	6II36	4822	2.008
8N	1°45	4808	6II30	4808	1.045	2°00	4823	6II45	4823	2.000	2°16	4838	6II59	4838	2.016
9N	1°53	4823	6II54	4823	1.053	2°08	4838	7II08	4838	2.008	2°24	4853	7II23	4853	2.024
10N	2°01	4839	7II17	4839	2.001	2°16	4854	7II32	4854	2.016	2°31	5809	7II47	5809	2.031
11N	2°09	4855	7II41	4855	2.009	2°24	5810	7II56	5810	2.024	2°39	5825	8II11	5825	2.039
12N	2°17	5811	8II06	5811	2.017	2°32	5826	8II20	5826	2.032	2°48	5841	8II35	5841	2.048
13N	2°25	5828	8II30	5828	2.025	2°40	5843	8II45	5843	2.040	2°56	5858	9II00	5858	2.056
14N	2°33	5844	8II55	5844	2.033	2°49	5859	9II10	5859	2.049	3°04	6814	9II25	6814	3.004
15N	2°42	6801	9II21	6801	2.042	2°57	6816	9II35	6816	2.057	3°13	6831	9II50	6831	3.013
16N	2°50	6818	9II46	6818	2.050	3°06	6833	10II01	6833	3.006	3°21	6848	10II16	6848	3.021
17N	2°59	6836	10II12	6836	2.059	3°14	6851	10II27	6851	3.014	3°30	7806	10II42	7806	3.030
18N	3°08	6853	10II39	6853	3.008	3°23	7808	10II54	7808	3.023	3°39	7824	11II08	7824	3.039
19N	3°17	7811	11II06	7811	3.017	3°32	7826	11II21	7826	3.032	3°48	7842	11II35	7842	3.048
20N	3°26	7830	11II33	7830	3.026	3°41	7845	11II48	7845	3.041	3°57	8800	12II03	8800	3.057
21N	3°35	7848	12II01	7848	3.035	3°51	8803	12II16	8803	3.051	4°06	8818	12II31	8818	4.006
22N	3°45	8807	12II30	8807	3.045	4°00	8822	12II44	8822	4.000	4°16	8837	12II59	8837	4.016
23N	3°55	8827	12II59	8827	3.055	4°10	8842	13II13	8842	4.010	4°25	8857	13II28	8857	4.025
24N	4°04	8846	13II28	8846	4.004	4°20	9801	13II43	9801	4.020	4°35	9817	13II58	9817	4.035
25N	4°14	9806	13II58	9806	4.014	4°30	9822	14II13	9822	4.030	4°45	9837	14II28	9837	4.045
26N	4°25	9827	14II29	9827	4.025	4°40	9842	14II44	9842	4.040	4°56	9857	14II59	9857	4.056
27N	4°35	9848	15II01	9848	4.035	4°51	10803	15II16	10803	4.051	5°06	10818	15II31	10818	5.006
28N	4°46	10810	15II33	10810	4.046	5°01	10825	15II48	10825	5.001	5°17	10840	16II03	10840	5.017
29N	4°57	10832	16II06	10832	4.057	5°12	10847	16II21	10847	5.012	5°28	11802	16II36	11802	5.028
30N	5°08	10854	16II40	10854	5.008	5°24	11809	16II55	11809	5.024	5°39	11824	17II10	11824	5.039
31N	5°20	11817	17II15	11817	5.020	5°35	11832	17II30	11832	5.035	5°51	11848	17II44	11848	5.051
32N	5°32	11841	17II50	11841	5.032	5°47	11856	18II05	11856	5.047	6°03	12811	18II20	12811	6.003
33N	5°44	12806	18II27	12806	5.044	5°59	12821	18II42	12821	5.059	6°15	12836	18II57	12836	6.015
34N	5°57	12831	19II05	12831	5.057	6°12	12846	19II19	12846	6.012	6°27	13801	19II34	13801	6.027
35N	6°09	12856	19II43	12856	6.009	6°25	13811	19II58	13811	6.025	6°40	13826	20II13	13826	6.040
36N	6°23	13823	20II23	13823	6.023	6°38	13838	20II38	13838	6.038	6°53	13853	20II52	13853	6.053
37N	6°36	13850	21II04	13850	6.036	6°52	14805	21II19	14805	6.052	7°07	14820	21II33	14820	7.007
38N	6°50	14818	21II46	14818	6.050	7°06	14833	22II01	14833	7.006	7°21	14848	22II15	14848	7.021
39N	7°05	14847	22II30	14847	7.005	7°20	15802	22II44	15802	7.020	7°35	15817	22II59	15817	7.035
40N	7°20	15817	23II15	15817	7.020	7°35	15832	23II29	15832	7.035	7°50	15847	23II44	15847	7.050
41N	7°35	15848	24II01	15848	7.035	7°51	16803	24II15	16803	7.051	8°06	16818	24II30	16818	8.006
42N	7°51	16820	24II49	16820	7.051	8°07	16835	25II03	16835	8.007	8°22	16850	25II18	16850	8.022
43N	8°08	16853	25II39	16853	8.008	8°23	17808	25II53	17808	8.023	8°38	17823	26II07	17823	8.038
44N	8°25	17827	26II30	17827	8.025	8°40	17842	26II44	17842	8.040	8°55	17857	26II58	17857	8.055
45N	8°43	18803	27II23	18803	8.043	8°58	18818	27II37	18818	8.058	9°13	18832	27II51	18832	9.013
46N	9°01	18840	28II18	18840	9.001	9°16	18854	28II32	18854	9.016	9°31	19809	28II46	19809	9.031
47N	9°20	19818	29II16	19818	9.020	9°35	19832	29II29	19832	9.035	9°50	19847	29II43	19847	9.050
48N	9°40	19858	0III15	19858	9.040	9°55	20812	0III29	20812	9.055	10°10	20826	0III43	20826	10.010
49N	10°01	20839	1III17	20839	10.001	10°16	20853	1III31	20853	10.016	10°31	21807	1III44	21807	10.031
50N	10°22	21822	2III21	21822	10.022	10°37	21836	2III35	21836	10.037	10°52	21850	2III48	21850	10.052
51N	10°44	22806	3III28	22806	10.044	10°59	22820	3III41	22820	10.059	11°14	22834	3III55	22834	11.014
52N	11°08	22853	4III38	22853	11.008	11°22	23807	4III51	23807	11.022	11°37	23821	5III04	23821	11.037
53N	11°32	23841	5III51	23841	11.032	11°47	23855	6III03	23855	11.047	12°01	24809	6III16	24809	12.001
54N	11°57	24832	7III06	24832	11.057	12°12	24845	7III19	24845	12.012	12°26	24859	7III31	24859	12.026
55N	12°24	25825	8III26	25825	12.024	12°38	25838	8III38	25838	12.038	12°53	25851	8III50	25851	12.053
56N	12°51	26820	9III48	26820	12.051	13°05	26833	10III00	26833	13.005	13°20	26846	10III12	26846	13.020
57N	13°20	27817	11III44	27817	13.020	13°34	27830	11III26	27830	13.034	13°48	27843	11III38	27843	13.048
58N	13°50	28817	12III44	28817	13.050	14°04	28830	12III56	28830	14.004	14°18	28843	13III07	28843	14.018
59N	14°21	29820	14III18	29820	14.021	14°35	29832	14III29	29832	14.035	14°49	29845	14III40	29845	14.049
60N	14°54	0III25	15III57	0III25	14.054	15°08	0III37	16III07	0III37	15.008	15°22	0III50	16III18	0III50	15.022
61N	15°28	1III34	17III39	1III34	15.028	15°42	1III46	17III49	1III46	15.042	15°56	1III58	17III59	1III58	15.056
62N	16°04	2III45	19III26	2III45	16.004	16°18	2III57	19III36	2III57	16.018	16°31	3III08	19III46	3III08	16.031
63N	16°41	4III00	21III18	4III00	16.041	16°55	4III11	21III28	4III11	16.055	17°08	4III22	21III37	4III22	17.008
64N	17°20	5III18	23III15	5III18	17.020	17°33	5III29	23III24	5III29	17.033	17°47	5III40	23III33	5III40	17.047
65N	18°01	6III39	25III17	6III39	18.001	18°14	6III49	25III25	6III49	18.014	18°27	7III00	25III33	7III00	18.027
66N	18°43	8III03	27III24	8III03	18.043	18°56	8III14	27III31	8III14	18.056	19°09	8III24	27III39	8III24	19.009
pc	19°07	8III52	28III37	8III52	19.007	19°20	9III02	28III44	9III02	19.020	19°33	9III12	28III52	9III12	19.033

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h06m ARMC: 331°30' MC: 29≈23'00					Sid.Time: 22h07m ARMC: 331°45' MC: 29≈38'41					Sid.Time: 22h08m ARMC: 332°00' MC: 29≈54'23				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°07	8°52	28°37	8°52	19°07	19°20	9°02	28°44	9°02	19°20	19°33	9°12	28°52	9°12	19°33
68N	20°13	11°03	1°53	11°03	20°13	20°25	11°12	1°59	11°12	20°25	20°38	11°22	2°05	11°22	20°38
69N	21°00	12°17	4°15	12°17	21°00	21°12	12°26	4°20	12°26	21°12	21°25	12°35	4°26	12°35	21°25
70N	21°49	14°15	6°42	14°15	21°49	22°01	14°24	6°47	14°24	22°01	22°13	14°32	6°52	14°32	22°13
71N	22°39	15°56	9°13	15°56	22°39	22°51	16°04	9°17	16°04	22°51	23°03	16°12	9°22	16°12	23°03
72N	23°31	17°40	11°49	17°40	23°31	23°43	17°48	11°53	17°48	23°43	23°55	17°55	11°56	17°55	23°55
73N	24°25	19°27	14°29	19°27	24°25	24°36	19°34	14°32	19°34	24°36	24°48	19°41	14°35	19°41	24°48
74N	25°19	21°16	17°12	21°16	25°19	25°30	21°22	17°15	21°22	25°30	25°42	21°29	17°17	21°29	25°42
75N	26°15	23°07	19°59	23°07	26°15	26°26	23°13	20°00	23°13	26°26	26°37	23°19	20°02	23°19	26°37
76N	27°11	24°59	22°47	24°59	27°11	27°22	25°05	22°48	25°05	27°22	27°32	25°11	22°50	25°11	27°32
77N	28°08	26°53	25°38	26°53	28°08	28°18	26°58	25°38	26°58	28°18	28°29	27°04	25°39	27°04	28°29
78N	29°05	28°47	28°29	28°47	29°05	29°15	28°52	28°29	28°52	29°15	29°26	28°58	28°29	28°58	29°26
79N	0°02	0°41	1°21	0°41	0°02	0°12	0°46	1°20	0°46	0°12	0°23	0°51	1°20	0°51	0°23
80N	0°59	2°35	4°12	2°35	0°59	1°09	2°40	4°11	2°40	1°09	1°19	2°45	4°11	2°45	1°19
81N	1°56	4°28	7°01	4°28	1°56	2°06	4°33	7°01	4°33	2°06	2°16	4°38	7°00	4°38	2°16
82N	2°51	6°20	9°49	6°20	2°51	3°02	6°25	9°48	6°25	3°02	3°12	6°30	9°47	6°30	3°12
83N	3°47	8°11	12°35	8°11	3°47	3°57	8°15	12°34	8°15	3°57	4°07	8°20	12°33	8°20	4°07
84N	4°41	9°59	15°17	9°59	4°41	4°51	10°03	15°16	10°03	4°51	5°01	10°08	15°15	10°08	5°01
85N	5°33	11°44	17°55	11°44	5°33	5°43	11°49	17°54	11°49	5°43	5°54	11°53	17°53	11°53	5°54
86N	6°25	13°27	20°29	13°27	6°25	6°35	13°32	20°28	13°32	6°35	6°45	13°36	20°28	13°36	6°45
87N	7°15	15°07	22°59	15°07	7°15	7°25	15°12	22°58	15°12	7°25	7°35	15°16	22°58	15°16	7°35
88N	8°03	16°44	25°24	16°44	8°03	8°13	16°49	25°24	16°49	8°13	8°24	16°53	25°23	16°53	8°24
89N	8°50	18°17	27°44	18°17	8°50	9°00	18°22	27°44	18°22	9°00	9°11	18°27	27°44	18°27	9°11
90N	9°35	19°47	0°00	19°47	9°35	9°45	19°52	0°00	19°52	9°45	9°56	19°58	0°00	19°58	9°56

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h09m ARMC: 332°15' MC: 0°10'05					Sid.Time: 22h10m ARMC: 332°30' MC: 0°25'48					Sid.Time: 22h11m ARMC: 332°45' MC: 0°41'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	1°31	2°52	4°13	2°52	1°31	1°46	3°07	4°28	3°07	1°46	2°01	3°22	4°42	3°22	2°01
1N	1°38	3°07	4°35	3°07	1°38	1°53	3°22	4°50	3°22	1°53	2°09	3°36	5°04	3°36	2°09
2N	1°46	3°22	4°58	3°22	1°46	2°01	3°36	5°12	3°36	2°01	2°16	3°51	5°26	3°51	2°16
3N	1°53	3°36	5°20	3°36	1°53	2°08	3°51	5°34	3°51	2°08	2°24	4°06	5°48	4°06	2°24
4N	2°00	3°51	5°42	3°51	2°00	2°16	4°06	5°57	4°06	2°16	2°31	4°21	6°11	4°21	2°31
5N	2°08	4°06	6°05	4°06	2°08	2°23	4°21	6°19	4°21	2°23	2°39	4°36	6°34	4°36	2°39
6N	2°16	4°22	6°28	4°22	2°16	2°31	4°36	6°42	4°36	2°31	2°46	4°51	6°57	4°51	2°46
7N	2°23	4°37	6°51	4°37	2°23	2°39	4°52	7°05	4°52	2°39	2°54	5°07	7°12	5°07	2°54
8N	2°31	4°52	7°14	4°52	2°31	2°46	5°07	7°28	5°07	2°46	3°02	5°22	7°33	5°22	3°02
9N	2°39	5°08	7°37	5°08	2°39	2°54	5°23	7°52	5°23	2°54	3°10	5°38	8°06	5°38	3°10
10N	2°47	5°24	8°01	5°24	2°47	3°02	5°39	8°16	5°39	3°02	3°17	5°54	8°30	5°54	3°17
11N	2°55	5°40	8°25	5°40	2°55	3°10	5°55	8°40	5°55	3°10	3°25	6°10	8°54	6°10	3°25
12N	3°03	5°56	8°50	5°56	3°03	3°18	6°11	9°04	6°11	3°18	3°34	6°26	9°19	6°26	3°34
13N	3°11	6°13	9°14	6°13	3°11	3°27	6°28	9°29	6°28	3°27	3°42	6°43	9°44	6°43	3°42
14N	3°19	6°29	9°39	6°29	3°19	3°35	6°44	9°54	6°44	3°35	3°50	6°59	10°09	6°59	3°50
15N	3°28	6°46	10°05	6°46	3°28	3°43	7°01	10°19	7°01	3°43	3°59	7°16	10°34	7°16	3°59
16N	3°37	7°03	10°30	7°03	3°37	3°52	7°19	10°45	7°19	3°52	4°07	7°34	11°00	7°34	4°07
17N	3°45	7°21	10°57	7°21	3°45	4°01	7°36	11°11	7°36	4°01	4°16	7°51	11°26	7°51	4°16
18N	3°54	7°39	11°23	7°39	3°54	4°09	7°54	11°38	7°54	4°09	4°25	8°09	11°53	8°09	4°25
19N	4°03	7°57	11°50	7°57	4°03	4°18	8°12	12°05	8°12	4°18	4°34	8°27	12°20	8°27	4°34
20N	4°12	8°15	12°18	8°15	4°12	4°28	8°30	12°32	8°30	4°28	4°43	8°45	12°47	8°45	4°43
21N	4°22	8°34	12°46	8°34	4°22	4°37	8°49	13°00	8°49	4°37	4°52	9°04	13°15	9°04	4°52
22N	4°31	8°53	13°14	8°53	4°31	4°46	9°08	13°29	9°08	4°46	5°02	9°23	13°44	9°23	5°02
23N	4°41	9°12	13°43	9°12	4°41	4°56	9°27	13°58	9°27	4°56	5°12	9°42	14°13	9°42	5°12
24N	4°51	9°32	14°13	9°32	4°51	5°06	9°47	14°28	9°47	5°06	5°21	10°02	14°42	10°02	5°21
25N	5°01	9°52	14°43	9°52	5°01	5°16	10°07	14°58	10°07	5°16	5°32	10°22	15°13	10°22	5°32
26N	5°11	10°12	15°14	10°12	5°11	5°26	10°28	15°29	10°28	5°26	5°42	10°43	15°43	10°43	5°42
27N	5°22	10°33	15°45	10°33	5°22	5°37	10°49	16°00	10°49	5°37	5°52	11°04	16°15	11°04	5°52
28N	5°32	10°55	16°18	10°55	5°32	5°48	11°10	16°32	11°10	5°48	6°03	11°25	16°47	11°25	6°03
29N	5°43	11°17	16°51	11°17	5°43	5°59	11°32	17°06	11°32	5°59	6°14	11°47	17°20	11°47	6°14
30N	5°55	11°40	17°25	11°40	5°55	6°10	11°55	17°39	11°55	6°10	6°25	12°10	17°54	12°10	6°25
31N	6°06	12°03	17°59	12°03	6°06	6°22	12°18	18°14	12°18	6°22	6°37	12°33	18°29	12°33	6°37
32N	6°18	12°26	18°35	12°26	6°18	6°33	12°41	18°50	12°41	6°33	6°49	12°57	19°04	12°57	6°49
33N	6°30	12°51	19°11	12°51	6°30	6°46	13°06	19°26	13°06	6°46	7°01	13°21	19°41	13°21	7°01
34N	6°43	13°16	19°49	13°16	6°43	6°58	13°31	20°04	13°31	6°58	7°13	13°46	20°18	13°46	7°13
35N	6°56	13°41	20°27	13°41	6°56	7°11	13°56	20°42	13°56	7°11	7°26	14°11	20°57	14°11	7°26
36N	7°09	14°08	21°07	14°08	7°09	7°24	14°23	21°22	14°23	7°24	7°39	14°38	21°36	14°38	7°39
37N	7°22	14°35	21°48	14°35	7°22	7°38	14°50	22°02	14°50	7°38	7°53	15°05	22°17	15°05	7°53
38N	7°36	15°03	22°30	15°03	7°36	7°52	15°18	22°44	15°18	7°52	8°07	15°33	22°59	15°33	8°07
39N	7°51	15°32	23°13	15°32	7°51	8°06	15°47	23°28	15°47	8°06	8°21	16°02	23°42	16°02	8°21
40N	8°06	16°02	23°58	16°02	8°06	8°21	16°17	24°12	16°17	8°21	8°36	16°32	24°27	16°32	8°36
41N	8°21	16°33	24°44	16°33	8°21	8°36	16°47	24°59	16°47	8°36	8°52	17°02	25°13	17°02	8°52
42N	8°37	17°04	25°32	17°04	8°37	8°52	17°19	25°46	17°19	8°52	9°07	17°34	26°00	17°34	9°07
43N	8°53	17°37	26°21	17°37	8°53	9°09	17°52	26°35	17°52	9°09	9°24	18°07	26°50	18°07	9°24
44N	9°11	18°11	27°12	18°11	9°11	9°26	18°26	27°12	18°26	9°26	9°41	18°41	27°41	18°41	9°41
45N	9°28	18°47	28°05	18°47	9°28	9°43	19°01	28°19	19°01	9°43	9°58	19°16	28°33	19°16	9°58
46N	9°46	19°23	29°00	19°23	9°46	10°02	19°38	29°14	19°38	10°02	10°17	19°52	29°28	19°52	10°17
47N	10°05	20°01	29°57	20°01	10°05	10°20	20°16	30°11	20°16	10°20	10°36	20°30	30°25	20°30	10°36
48N	10°25	20°41	30°56	20°41	10°25	10°40	20°55	31°10	20°55	10°40	10°55	21°09	31°23	21°09	10°55
49N	10°46	21°22	31°58	21°22	10°46	11°01	21°36	32°11	21°36	11°01	11°15	21°50	32°24	21°50	11°15
50N	11°07	22°04	32°01	22°04	11°07	11°22	22°18	33°15	22°18	11°22	11°37	22°32	33°28	22°32	11°37
51N	11°29	22°48	32°08	22°48	11°29	11°44	23°02	34°21	23°02	11°44	11°59	23°16	34°34	23°16	11°59
52N	11°52	23°34	32°15	23°34	11°52	12°07	23°48	35°30	23°48	12°07	12°22	24°02	35°43	24°02	12°22
53N	12°16	24°22	32°29	24°22	12°16	12°31	24°36	36°42	24°36	12°31	12°45	24°50	36°54	24°50	12°45
54N	12°41	25°13	32°44	25°13	12°41	12°56	25°26	37°56	25°26	12°56	13°10	25°40	38°09	25°40	13°10
55N	13°07	26°05	32°50	26°05	13°07	13°22	26°18	39°14	26°18	13°22	13°36	26°31	39°27	26°31	13°36
56N	13°34	26°59	33°04	26°59	13°34	13°49	27°12	40°36	27°12	13°49	14°03	27°25	40°48	27°25	14°03
57N	14°03	27°56	33°18	27°56	14°03	14°17	28°09	41°51	28°09	14°17	14°31	28°22	41°12	28°22	14°31
58N	14°32	28°55	33°32	28°55	14°32	14°47	29°08	43°09	29°08	14°47	15°01	29°21	42°24	29°21	15°01
59N	15°03	29°57	33°47	29°57	15°03	15°18	30°10	44°28	30°10	15°18	15°32	30°25	43°43	30°25	15°32
60N	15°36	31°02	34°02	31°02	15°36	15°50	31°14	45°48	31°14	15°50	16°04	31°29	45°08	31°29	16°04
61N	16°10	32°10	34°18	32°10	16°10	16°23	32°22	47°09	32°22	16°23	16°37	32°43	46°29	32°43	16°37
62N	16°45	33°20	34°34	33°20	16°45	16°39	33°32	48°30	33°32	16°39	17°12	33°54	47°50	33°54	17°12
63N	17°22	34°34	34°50	34°34	17°22	17°53	34°45	49°51	34°45	17°53	17°49	34°56	49°11	34°56	17°49
64N	18°00	35°51	35°17	35°51	18°00	18°13	36°02	51°12	36°02	18°13	18°27	36°13	50°32	36°13	18°27
65N	18°40	37°11	35°44	37°11	18°40	18°53	37°21	52°33	37°21	18°53	19°07	37°32	51°53	37°32	19°07
66N	19°22	38°34	36°10	38°34	19°22	19°35	38°34	53°54	38°34	19°35	19°48	38°43	53°14	38°43	19°48
pc	19°46	39°52	36°40	39°52	19°46	19°59	39°52	55°15	39°52	19°59	20°12	39°53	54°35	39°53	20°12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h09m ARMC: 332°15' MC: 0°10'05					Sid.Time: 22h10m ARMC: 332°30' MC: 0°25'48					Sid.Time: 22h11m ARMC: 332°45' MC: 0°41'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	19°46	9°22	28°59	9°22	19°46	19°59	9°32	29°06	9°32	19°59	20°12	9°42	29°13	9°42	20°12
68N	20°50	11°31	2°12	11°31	20°50	21°03	11°40	2°18	11°40	21°03	21°15	11°50	2°24	11°50	21°15
69N	21°37	13°04	4°32	13°04	21°37	21°49	13°13	4°37	13°13	21°49	22°02	13°22	4°43	13°22	22°02
70N	22°25	14°41	6°57	14°41	22°25	22°37	14°49	7°02	14°49	22°37	22°50	14°58	7°07	14°58	22°50
71N	23°15	16°21	9°26	16°21	23°15	23°27	16°29	9°30	16°29	23°27	23°39	16°37	9°35	16°37	23°39
72N	24°06	18°03	12°00	18°03	24°06	24°18	18°11	12°04	18°11	24°18	24°30	18°19	12°07	18°19	24°30
73N	24°59	19°48	14°38	19°48	24°59	25°10	19°56	14°41	19°56	25°10	25°22	20°03	14°44	20°03	25°22
74N	25°53	21°36	17°19	21°36	25°53	26°04	21°43	17°22	21°43	26°04	26°15	21°50	17°24	21°50	26°15
75N	26°48	23°26	20°04	23°26	26°48	26°59	23°32	20°06	23°32	26°59	27°10	23°39	20°07	23°39	27°10
76N	27°43	25°17	22°51	25°17	27°43	27°54	25°23	22°52	25°23	27°54	28°05	25°29	22°53	25°29	28°05
77N	28°40	27°10	25°40	27°10	28°40	28°50	27°15	25°40	27°15	28°50	29°01	27°21	25°41	27°21	29°01
78N	29°36	29°03	28°30	29°03	29°36	29°47	29°08	28°30	29°08	29°47	29°57	29°14	28°30	29°14	29°57
79N	0°33	0°56	1°20	0°56	0°33	0°43	1°02	1°20	1°02	0°43	0°54	1°07	1°20	1°07	0°54
80N	1°30	2°50	4°10	2°50	1°30	1°40	2°55	4°10	2°55	1°40	1°50	3°00	4°09	3°00	1°50
81N	2°26	4°43	6°59	4°43	2°26	2°36	4°47	6°58	4°47	2°36	2°47	4°52	6°58	4°52	2°47
82N	3°22	6°34	9°46	6°34	3°22	3°32	6°39	9°46	6°39	3°32	3°42	6°43	9°45	6°43	3°42
83N	4°17	8°24	12°31	8°24	4°17	4°27	8°29	12°30	8°29	4°27	4°37	8°33	12°29	8°33	4°37
84N	5°11	10°12	15°13	10°12	5°11	5°21	10°17	15°12	10°17	5°21	5°31	10°21	15°11	10°21	5°31
85N	6°04	11°58	17°52	11°58	6°04	6°14	12°02	17°51	12°02	6°14	6°24	12°07	17°50	12°07	6°24
86N	6°55	13°41	20°27	13°41	6°55	7°05	13°46	20°26	13°46	7°05	7°16	13°50	20°25	13°50	7°16
87N	7°45	15°21	22°57	15°21	7°45	7°56	15°26	22°56	15°26	7°56	8°06	15°31	22°55	15°31	8°06
88N	8°34	16°58	25°23	16°58	8°34	8°44	17°03	25°22	17°03	8°44	8°55	17°08	25°22	17°08	8°55
89N	9°21	18°32	27°44	18°32	9°21	9°31	18°37	27°43	18°37	9°31	9°42	18°42	27°43	18°42	9°42
90N	10°06	20°03	0°00	20°03	10°06	10°17	20°08	0°00	20°08	10°17	10°27	20°13	0°00	20°13	10°27

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h12m ARMC: 333°00' MC: 0°57'16					Sid.Time: 22h13m ARMC: 333°15' MC: 1°13'00					Sid.Time: 22h14m ARMC: 333°30' MC: 1°28'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	2°17	3°36	4°56	3°36	2°17	2°32	3°51	5°10	3°51	2°32	2°47	4°06	5°25	4°06	2°47
1N	2°24	3°51	5°18	3°51	2°24	2°39	4°06	5°33	4°06	2°39	2°54	4°21	5°47	4°21	2°54
2N	2°31	4°06	5°40	4°06	2°31	2°47	4°21	5°55	4°21	2°47	3°02	4°35	6°09	4°35	3°02
3N	2°39	4°21	6°03	4°21	2°39	2°54	4°36	6°17	4°36	2°54	3°09	4°50	6°31	4°50	3°09
4N	2°46	4°36	6°25	4°36	2°46	3°02	4°51	6°40	4°51	3°02	3°17	5°05	6°54	5°05	3°17
5N	2°54	4°51	6°48	4°51	2°54	3°09	5°06	7°02	5°06	3°09	3°24	5°21	7°17	5°21	3°24
6N	3°01	5°06	7°11	5°06	3°01	3°17	5°21	7°25	5°21	3°17	3°32	5°36	7°40	5°36	3°32
7N	3°09	5°22	7°34	5°22	3°09	3°25	5°37	7°49	5°37	3°25	3°40	5°51	8°03	5°51	3°40
8N	3°17	5°37	7°57	5°37	3°17	3°32	5°52	8°12	5°52	3°32	3°48	6°07	8°26	6°07	3°48
9N	3°25	5°53	8°21	5°53	3°25	3°40	6°08	8°36	6°08	3°40	3°56	6°23	8°50	6°23	3°56
10N	3°33	6°09	8°45	6°09	3°33	3°48	6°24	8°59	6°24	3°48	4°03	6°39	9°14	6°39	4°03
11N	3°41	6°25	9°09	6°25	3°41	3°56	6°40	9°24	6°40	3°56	4°12	6°55	9°38	6°55	4°12
12N	3°49	6°41	9°33	6°41	3°49	4°04	6°56	9°48	6°56	4°04	4°20	7°11	10°03	7°11	4°20
13N	3°57	6°58	9°58	6°58	3°57	4°13	7°13	10°13	7°13	4°13	4°28	7°28	10°27	7°28	4°28
14N	4°06	7°14	10°23	7°14	4°06	4°21	7°29	10°38	7°29	4°21	4°36	7°44	10°52	7°44	4°36
15N	4°14	7°31	10°49	7°31	4°14	4°29	7°46	11°03	7°46	4°29	4°45	8°01	11°18	8°01	4°45
16N	4°23	7°49	11°14	7°49	4°23	4°38	8°04	11°29	8°04	4°38	4°53	8°19	11°44	8°19	4°53
17N	4°31	8°06	11°41	8°06	4°31	4°47	8°21	11°55	8°21	4°47	5°02	8°36	12°10	8°36	5°02
18N	4°40	8°24	12°07	8°24	4°40	4°56	8°39	12°22	8°39	4°56	5°11	8°54	12°37	8°54	5°11
19N	4°49	8°42	12°34	8°42	4°49	5°05	8°57	12°49	8°57	5°05	5°20	9°12	13°04	9°12	5°20
20N	4°58	9°00	13°02	9°00	4°58	5°14	9°15	13°17	9°15	5°14	5°29	9°30	13°31	9°30	5°29
21N	5°08	9°19	13°30	9°19	5°08	5°23	9°34	13°45	9°34	5°23	5°39	9°49	13°59	9°49	5°39
22N	5°17	9°38	13°58	9°38	5°17	5°33	9°53	14°13	9°53	5°33	5°48	10°08	14°28	10°08	5°48
23N	5°27	9°57	14°27	9°57	5°27	5°42	10°12	14°42	10°12	5°42	5°58	10°27	14°57	10°27	5°58
24N	5°37	10°17	14°57	10°17	5°37	5°52	10°32	15°12	10°32	5°52	6°08	10°47	15°27	10°47	6°08
25N	5°47	10°37	15°27	10°37	5°47	6°02	10°52	15°42	10°52	6°02	6°18	11°07	15°57	11°07	6°18
26N	5°57	10°58	15°58	10°58	5°57	6°13	11°13	16°13	11°13	6°13	6°28	11°28	16°28	11°28	6°28
27N	6°08	11°19	16°30	11°19	6°08	6°23	11°34	16°44	11°34	6°23	6°39	11°49	16°59	11°49	6°39
28N	6°19	11°40	17°02	11°40	6°19	6°34	11°55	17°17	11°55	6°34	6°49	12°10	17°31	12°10	6°49
29N	6°30	12°02	17°35	12°02	6°30	6°45	12°17	17°50	12°17	6°45	7°00	12°32	18°04	12°32	7°00
30N	6°41	12°25	18°09	12°25	6°41	6°56	12°40	18°24	12°40	6°56	7°12	12°55	18°38	12°55	7°12
31N	6°52	12°48	18°43	12°48	6°52	7°08	13°03	18°58	13°03	7°08	7°23	13°18	19°13	13°18	7°23
32N	7°04	13°12	19°19	13°12	7°04	7°20	13°27	19°34	13°27	7°20	7°35	13°42	19°48	13°42	7°35
33N	7°16	13°36	19°55	13°36	7°16	7°32	13°51	20°10	13°51	7°32	7°47	14°06	20°25	14°06	7°47
34N	7°29	14°01	20°33	14°01	7°29	7°44	14°16	20°47	14°16	7°44	8°00	14°31	21°02	14°31	8°00
35N	7°42	14°26	21°11	14°26	7°42	7°57	14°41	21°26	14°41	7°57	8°12	14°56	21°40	14°56	8°12
36N	7°55	14°53	21°51	14°53	7°55	8°10	15°08	22°05	15°08	8°10	8°25	15°23	22°20	15°23	8°25
37N	8°08	15°20	22°31	15°20	8°08	8°24	15°35	22°46	15°35	8°24	8°39	15°50	23°00	15°50	8°39
38N	8°22	15°48	23°13	15°48	8°22	8°38	16°03	23°28	16°03	8°38	8°53	16°18	23°42	16°18	8°53
39N	8°37	16°17	23°57	16°17	8°37	8°52	16°31	24°11	16°31	8°52	9°07	16°46	24°25	16°46	9°07
40N	8°52	16°46	24°41	16°46	8°52	9°07	17°01	24°55	17°01	9°07	9°22	17°16	25°10	17°16	9°22
41N	9°07	17°17	25°27	17°17	9°07	9°22	17°32	25°41	17°32	9°22	9°37	17°47	25°56	17°47	9°37
42N	9°23	17°49	26°15	17°49	9°23	9°38	18°03	26°29	18°03	9°38	9°53	18°18	26°43	18°18	9°53
43N	9°39	18°21	27°04	18°21	9°39	9°54	18°36	27°18	18°36	9°54	10°09	18°51	27°32	18°51	10°09
44N	9°56	18°55	27°55	18°55	9°56	10°11	19°10	28°09	19°10	10°11	10°26	19°24	28°23	19°24	10°26
45N	10°14	19°30	28°47	19°30	10°14	10°29	19°45	29°01	19°45	10°29	10°44	19°59	29°15	19°59	10°44
46N	10°32	20°07	29°42	20°07	10°32	10°47	20°21	29°55	20°21	10°47	11°02	20°36	30°09	20°36	11°02
47N	10°51	20°44	0°38	20°44	10°51	11°06	20°59	0°52	20°59	11°06	11°21	21°13	1°06	21°13	11°21
48N	11°10	21°24	1°37	21°24	11°10	11°25	21°38	1°50	21°38	11°25	11°40	21°52	2°04	21°52	11°40
49N	11°30	22°04	2°38	22°04	11°30	11°45	22°18	2°51	22°18	11°45	12°00	22°32	3°05	22°32	12°00
50N	11°52	22°46	3°41	22°46	11°52	12°06	23°00	3°54	23°00	12°06	12°21	23°14	4°08	23°14	12°21
51N	12°14	23°30	4°47	23°30	12°14	12°28	23°44	5°00	23°44	12°28	12°43	23°58	5°13	23°58	12°43
52N	12°36	24°16	5°56	24°16	12°36	12°51	24°30	6°08	24°30	12°51	13°06	24°44	6°21	24°44	13°06
53N	13°00	25°04	7°07	25°04	13°00	13°15	25°17	7°19	25°17	13°15	13°30	25°31	7°32	25°31	13°30
54N	13°25	25°53	8°21	25°53	13°25	13°40	26°07	8°34	26°07	13°40	13°54	26°20	8°46	26°20	13°54
55N	13°51	26°45	9°39	26°45	13°51	14°05	26°58	9°51	26°58	14°05	14°20	27°11	10°03	27°11	14°20
56N	14°18	27°39	11°00	27°39	14°18	14°32	27°52	11°11	27°52	14°32	14°47	28°05	11°23	28°05	14°47
57N	14°46	28°35	12°24	28°35	14°46	15°00	28°48	12°35	28°48	15°00	15°14	29°01	12°47	29°01	15°14
58N	15°15	29°33	13°52	29°33	15°15	15°29	29°46	14°03	29°46	15°29	15°44	29°59	14°14	29°59	15°44
59N	15°46	0°35	15°24	0°35	15°46	16°00	0°47	15°35	0°47	16°00	16°14	1°00	15°45	1°00	16°14
60N	16°18	1°39	17°00	1°39	16°18	16°32	1°51	17°10	1°51	16°32	16°46	2°03	17°20	2°03	16°46
61N	16°51	2°45	18°40	2°45	16°51	17°05	2°57	18°50	2°57	17°05	17°19	3°09	19°00	3°09	17°19
62N	17°26	3°55	20°24	3°55	17°26	17°40	4°07	20°34	4°07	17°40	17°53	4°18	20°43	4°18	17°53
63N	18°02	5°08	22°13	5°08	18°02	18°16	5°19	22°22	5°19	18°16	18°29	5°30	22°32	5°30	18°29
64N	18°40	6°24	24°07	6°24	18°40	18°54	6°35	24°26	6°35	18°54	19°07	6°46	24°24	6°46	19°07
65N	19°20	7°43	26°06	7°43	19°20	19°33	7°53	26°14	7°53	19°33	19°46	8°04	26°22	8°04	19°46
66N	20°01	9°05	28°09	9°05	20°01	20°14	9°15	28°16	9°15	20°14	20°27	9°25	28°24	9°25	20°27
pc	20°25	9°52	29°20	9°52	20°25	20°37	10°02	29°27	10°02	20°37	20°50	10°13	29°35	10°13	20°50

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h12m ARMC: 333°00' MC: 0κ57'16					Sid.Time: 22h13m ARMC: 333°15' MC: 1κ13'00					Sid.Time: 22h14m ARMC: 333°30' MC: 1κ28'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	20Υ25	9Π52	29ϙ20	9Ω52	20Ω25	20Υ37	10Π02	29ϙ27	10Ω02	20Ω37	20Υ50	10Π13	29ϙ35	10Ω13	20Ω50
68N	21Υ28	11Π59	2Ω31	11Ω59	21Ω28	21Υ41	12Π09	2Ω37	12Ω09	21Ω41	21Υ53	12Π18	2Ω43	12Ω18	21Ω53
69N	22Υ14	13Π31	4Ω49	13Ω31	22Ω14	22Υ26	13Π40	4Ω54	13Ω40	22Ω26	22Υ39	13Π49	5Ω00	13Ω49	22Ω39
70N	23Υ02	15Π07	7Ω12	15Ω07	23Ω02	23Υ14	15Π15	7Ω17	15Ω15	23Ω14	23Υ26	15Π24	7Ω22	15Ω24	23Ω26
71N	23Υ51	16Π45	9Ω39	16Ω45	23Ω51	24Υ03	16Π53	9Ω44	16Ω53	24Ω03	24Υ15	17Π01	9Ω48	17Ω01	24Ω15
72N	24Υ42	18Π26	12Ω11	18Ω26	24Ω42	24Υ53	18Π34	12Ω15	18Ω34	24Ω53	25Υ05	18Π42	12Ω19	18Ω42	25Ω05
73N	25Υ34	20Π10	14Ω47	20Ω10	25Ω34	25Υ45	20Π18	14Ω50	20Ω18	25Ω45	25Υ57	20Π25	14Ω53	20Ω25	25Ω57
74N	26Υ27	21Π57	17Ω27	21Ω57	26Ω27	26Υ38	22Π04	17Ω29	22Ω04	26Ω38	26Υ49	22Π10	17Ω32	22Ω10	26Ω49
75N	27Υ21	23Π45	20Ω09	23Ω45	27Ω21	27Υ32	23Π52	20Ω11	23Ω52	27Ω32	27Υ43	23Π58	20Ω13	23Ω58	27Ω43
76N	28Υ16	25Π35	22Ω55	25Ω35	28Ω16	28Υ27	25Π41	22Ω56	25Ω41	28Ω27	28Υ38	25Π48	22Ω57	25Ω48	28Ω38
77N	29Υ12	27Π27	25Ω42	27Ω27	29Ω12	29Υ23	27Π33	25Ω43	27Ω33	29Ω23	29Υ33	27Π38	25Ω44	27Ω38	29Ω33
78N	0ϙ08	29Π19	28Ω30	29Ω19	0η08	0ϙ19	29Π25	28Ω31	29Ω25	0η19	0ϙ29	29Π30	28Ω31	29Ω30	0η29
79N	1κ04	1κ12	1κ20	1ϙ12	1ϙ04	1κ15	1κ17	1κ20	1ϙ17	1ϙ15	1ϙ25	1ϙ22	1η20	1η22	1η25
80N	2κ01	3κ05	4κ09	3ϙ05	2ϙ01	2κ11	3κ10	4κ08	3ϙ10	2ϙ11	2κ22	3κ15	4κ08	3ϙ15	2ϙ22
81N	2κ57	4κ57	6κ57	4ϙ57	2ϙ57	3κ07	5κ02	6κ56	5ϙ02	3ϙ07	3κ17	5κ07	6κ56	5ϙ07	3ϙ17
82N	3κ52	6κ48	9κ44	6ϙ48	3ϙ52	4κ03	6κ53	9κ43	6ϙ53	4ϙ03	4κ13	6κ58	9κ42	6ϙ58	4ϙ13
83N	4κ47	8κ38	12κ29	8ϙ38	4ϙ47	4κ58	8κ43	12κ28	8ϙ43	4ϙ58	5κ08	8κ47	12κ27	8ϙ47	5ϙ08
84N	5κ41	10κ26	15κ10	10ϙ26	5ϙ41	5κ51	10κ30	15κ09	10ϙ30	5ϙ51	6κ02	10κ35	15κ08	10ϙ35	6ϙ02
85N	6κ34	12κ12	17κ49	12ϙ12	6ϙ34	6κ44	12κ16	17κ48	12ϙ16	6ϙ44	6κ55	12κ21	17κ47	12ϙ21	6ϙ55
86N	7κ26	13κ55	20κ24	13ϙ55	7ϙ26	7κ36	14κ00	20κ23	14ϙ00	7ϙ36	7κ46	14κ04	20κ22	14ϙ04	7ϙ46
87N	8κ16	15κ35	22κ55	15ϙ35	8ϙ16	8κ26	15κ40	22κ54	15ϙ40	8ϙ26	8κ37	15κ45	22κ53	15ϙ45	8ϙ37
88N	9κ05	17κ13	25κ21	17ϙ13	9ϙ05	9κ15	17κ18	25κ20	17ϙ18	9ϙ15	9κ25	17κ23	25κ20	17ϙ23	9ϙ25
89N	9κ52	18κ47	27κ43	18ϙ47	9ϙ52	10κ02	18κ52	27κ42	18ϙ52	10ϙ02	10κ13	18κ57	27κ42	18ϙ57	10ϙ13
90N	10κ38	20κ19	0Υ00	20ϙ19	10ϙ38	10κ48	20κ24	0Υ00	20ϙ24	10ϙ48	10κ59	20κ29	0Υ00	20ϙ29	10ϙ59

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h15m ARMC: 333°45' MC: 1♈44'31					Sid.Time: 22h16m ARMC: 334°00' MC: 2♈00'18					Sid.Time: 22h17m ARMC: 334°15' MC: 2♈16'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3°02	4821	5II39	4221	3.02	3°18	4835	5II53	4235	3.018	3°33	4850	6II07	4250	3.033
1N	3°10	4835	6II01	4235	3.010	3°25	4850	6II15	4250	3.025	3°40	5805	6II29	5205	3.040
2N	3°17	4850	6II23	4250	3.017	3°32	5805	6II38	5205	3.032	3°48	5820	6II52	5220	3.048
3N	3°25	5805	6II46	5205	3.025	3°40	5820	7II00	5220	3.040	3°55	5835	7II14	5235	3.055
4N	3°32	5820	7II08	5220	3.032	3°47	5835	7II23	5235	3.047	4°03	5850	7II37	5250	4.003
5N	3°40	5835	7II31	5235	3.040	3°55	5850	7II46	5250	3.055	4°10	6805	8II00	6205	4.010
6N	3°47	5851	7II54	5251	3.047	4°03	6806	8II09	6206	4.003	4°18	6820	8II23	6220	4.018
7N	3°55	6806	8II17	6206	3.055	4°10	6821	8II32	6221	4.010	4°26	6836	8II46	6236	4.026
8N	4°03	6822	8II41	6222	4.003	4°18	6837	8II55	6237	4.018	4°34	6852	9II10	6252	4.034
9N	4°11	6838	9II04	6238	4.011	4°26	6853	9II19	6253	4.026	4°42	7807	9II33	7207	4.042
10N	4°19	6854	9II28	6254	4.019	4°34	7809	9II43	7209	4.034	4°50	7823	9II57	7223	4.050
11N	4°27	7810	9II53	7210	4.027	4°42	7825	10II07	7225	4.042	4°58	7840	10II22	7240	4.058
12N	4°35	7826	10II17	7226	4.035	4°50	7841	10II32	7241	4.050	5°06	7856	10II46	7256	5.006
13N	4°43	7843	10II42	7243	4.043	4°59	7858	10II56	7258	4.059	5°14	8813	11II11	8213	5.014
14N	4°52	7859	11II07	7259	4.052	5°07	8814	11II22	8214	5.007	5°22	8829	11II36	8229	5.022
15N	5°00	8816	11II33	8216	5.000	5°16	8831	11II47	8231	5.016	5°31	8846	12II02	8246	5.031
16N	5°09	8834	11II58	8234	5.009	5°24	8849	12II13	8249	5.024	5°40	9804	12II28	9204	5.040
17N	5°18	8851	12II25	8251	5.018	5°33	9806	12II39	9206	5.033	5°48	9821	12II54	9221	5.048
18N	5°26	9809	12II51	9209	5.026	5°42	9824	13II06	9224	5.042	5°57	9839	13II21	9239	5.057
19N	5°35	9827	13II18	9227	5.035	5°51	9842	13II33	9242	5.051	6°06	9857	13II48	9257	6.006
20N	5°45	9845	13II46	9245	5.045	6°00	10800	14II01	10200	6.000	6°15	10815	14II15	10215	6.015
21N	5°54	10804	14II14	10204	5.054	6°09	10819	14II29	10219	6.009	6°25	10834	14II43	10234	6.025
22N	6°04	10823	14II42	10223	6.004	6°19	10838	14II57	10238	6.019	6°34	10853	15II12	10253	6.034
23N	6°13	10842	15II12	10242	6.013	6°29	10857	15II26	10257	6.029	6°44	11812	15II41	11212	6.044
24N	6°23	11802	15II41	11202	6.023	6°39	11817	15II56	11217	6.039	6°54	11832	16II11	11232	6.054
25N	6°33	11822	16II11	11222	6.033	6°49	11837	16II26	11237	6.049	7°04	11852	16II41	11252	7.004
26N	6°43	11843	16II42	11243	6.043	6°59	11858	16II57	11258	6.059	7°14	12813	17II12	12213	7.014
27N	6°54	12804	17II14	12204	6.054	7°09	12819	17II29	12219	7.009	7°25	12834	17II43	12234	7.025
28N	7°05	12825	17II46	12225	7.005	7°20	12840	18II01	12240	7.020	7°36	12855	18II15	12255	7.036
29N	7°16	12847	18II19	12247	7.016	7°31	13802	18II34	13202	7.031	7°47	13817	18II48	13217	7.047
30N	7°27	13810	18II53	13210	7.027	7°42	13825	19II07	13225	7.042	7°58	13840	19II22	13240	7.058
31N	7°39	13833	19II27	13233	7.039	7°54	13848	19II42	13248	7.054	8°09	14803	19II57	14203	8.009
32N	7°50	13857	20II03	13257	7.050	8°06	14812	20II17	14212	8.006	8°21	14827	20II32	14227	8.021
33N	8°02	14821	20II39	14221	8.002	8°18	14836	20II54	14236	8.018	8°33	14851	21II08	14251	8.033
34N	8°15	14846	21II17	14246	8.015	8°30	15801	21II31	15201	8.030	8°46	15816	21II46	15216	8.046
35N	8°28	15811	21II55	15211	8.028	8°43	15826	22II09	15226	8.043	8°58	15841	22II24	15241	8.058
36N	8°41	15838	22II34	15238	8.041	8°56	15852	22II49	15252	8.056	9°11	16807	23II03	16207	9.011
37N	8°54	16805	23II15	16205	8.054	9°10	16819	23II29	16219	9.010	9°25	16834	23II44	16234	9.025
38N	9°08	16832	23II57	16232	9.008	9°24	16847	24II11	16247	9.024	9°39	17802	24II25	17202	9.039
39N	9°23	17801	24II40	17201	9.023	9°38	17816	24II54	17216	9.038	9°53	17831	25II08	17231	9.053
40N	9°37	17831	25II24	17231	9.037	9°53	17845	25II38	17245	9.053	10°08	18800	25II53	18200	10.008
41N	9°53	18801	26II10	18201	9.053	10°08	18816	26II24	18216	10.008	10°23	18831	26II38	18231	10.023
42N	10°08	18833	26II57	18233	10.008	10°24	18847	27II11	18247	10.024	10°39	19802	27II25	19202	10.039
43N	10°25	19805	27II46	19205	10.025	10°40	19820	28II00	19220	10.040	10°55	19835	28II14	19235	10.055
44N	10°42	19839	28II36	19239	10.042	10°57	19854	28II50	19254	10.057	11°12	20808	29II04	20208	11.012
45N	10°59	20814	29II29	20214	10.059	11°14	20828	29II43	20228	11.014	11°29	20843	29II56	20243	11.029
46N	11°17	20850	0223	20250	11.017	11°32	21804	0237	21204	11.032	11°47	21819	0250	21219	11.047
47N	11°36	21827	1219	21227	11.036	11°51	21842	1233	21242	11.051	12°06	21856	1246	21256	12.006
48N	11°55	22806	2217	22206	11.055	12°10	22820	2231	22220	12.010	12°25	22835	2244	22235	12.025
49N	12°15	22847	3218	22247	12.015	12°30	23801	3231	23201	12.030	12°45	23815	3244	23215	12.045
50N	12°36	23828	4221	23228	12.036	12°51	23842	4234	23242	12.051	13°06	23856	4247	23256	13.006
51N	12°58	24812	5226	24212	12.058	13°13	24826	5239	24226	13.013	13°28	24840	5252	24240	13.028
52N	13°21	24857	6234	24257	13.021	13°35	25811	6247	25211	13.035	13°50	25825	6259	25225	13.050
53N	13°44	25844	7245	25244	13.044	13°59	25858	7257	25258	13.059	14°14	26812	8210	26212	14.014
54N	14°09	26833	8258	26233	14.009	14°23	26847	9210	26247	14.023	14°38	27800	9223	27200	14.038
55N	14°34	27825	10215	27225	14.034	14°49	27838	10227	27238	14.049	15°03	27851	10239	27251	15.003
56N	15°01	28818	11235	28218	15.001	15°15	28831	11247	28231	15.015	15°30	28844	11258	28244	15.030
57N	15°29	29814	12258	29214	15.029	15°43	29826	13210	29226	15.043	15°57	29839	13221	29239	15.057
58N	15°58	0212	14225	0212	15.058	16°12	0224	14236	0224	16.012	16°26	0237	14248	0237	16.026
59N	16°28	1212	15256	1212	16.028	16°42	1225	16207	1225	16.042	16°56	1237	16218	1237	16.056
60N	17°00	2215	17231	2215	17.000	17°14	2227	17241	2227	17.014	17°28	2240	17252	2240	17.028
61N	17°33	3221	19210	3221	17.033	17°46	3233	19220	3233	17.046	18°00	3245	19230	3245	18.000
62N	18°07	4230	20253	4230	18.007	18°21	4242	21202	4242	18.021	18°34	4253	21212	4253	18.034
63N	18°43	5242	22241	5242	18.043	18°56	5253	22250	5253	18.056	19°10	6204	22259	6204	19.010
64N	19°20	6257	24233	6257	19.020	19°34	7208	24241	7208	19.034	19°47	7219	24250	7219	19.047
65N	19°59	8215	26230	8215	19.059	20°12	8225	26238	8225	20.012	20°26	8236	26246	8236	20.026
66N	20°40	9236	28231	9236	20.040	20°53	9246	28239	9246	20.053	21°06	9256	28247	9256	21.006
pc	21°03	10223	29242	10223	21.003	21°16	10233	29249	10233	21.016	21°29	10243	29256	10243	21.029

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h15m ARMC: 333°45' MC: 1✶44'31					Sid.Time: 22h16m ARMC: 334°00' MC: 2✶00'18					Sid.Time: 22h17m ARMC: 334°15' MC: 2✶16'05				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21✶03	10✶23	29☾42	10♈23	21♏03	21✶16	10✶33	29☾49	10♈33	21♏16	21✶29	10✶43	29☾56	10♈43	21♏29
68N	22✶06	12✶28	2♌50	12♏28	22♏06	22✶18	12✶37	2♌56	12♏37	22♏18	22✶31	12✶47	3♏02	12♏47	22♏31
69N	22✶51	13✶59	5♏06	13♏59	22♏51	23✶04	14✶08	5♏12	14♏08	23♏04	23✶16	14✶17	5♏17	14♏17	23♏16
70N	23✶38	15✶33	7♏27	15♏33	23♏38	23✶51	15✶41	7♏32	15♏41	23♏51	24✶03	15✶50	7♏37	15♏50	24♏03
71N	24✶27	17✶10	9♏52	17♏10	24♏27	24✶39	17✶18	9♏57	17♏18	24♏39	24✶51	17✶26	10♏01	17♏26	24♏51
72N	25✶17	18✶50	12♏22	18♏50	25♏17	25✶29	18✶57	12♏26	18♏57	25♏29	25✶40	19✶05	12♏30	19♏05	25♏40
73N	26✶08	20✶32	14♏56	20♏32	26♏08	26✶20	20✶40	15♏00	20♏40	26♏20	26✶31	20✶47	15♏03	20♏47	26♏31
74N	27✶01	22✶17	17♏34	22♏17	27♏01	27✶12	22✶24	17♏37	22♏24	27♏12	27✶24	22✶31	17♏39	22♏31	27♏24
75N	27✶54	24✶05	20♏15	24♏05	27♏54	28✶06	24✶11	20♏17	24♏11	28♏06	28✶17	24✶18	20♏19	24♏18	28♏17
76N	28✶49	25✶54	22♏59	25♏54	28♏49	29✶00	26✶00	23♏00	26♏00	29♏00	29✶11	26✶06	23♏02	26♏06	29♏11
77N	29✶44	27✶44	25♏44	27♏44	29♏44	29✶55	27✶50	25♏45	27♏50	29♏55	0♏06	27✶56	25♏46	27♏56	0♏06
78N	0♏40	29✶36	28♏32	29♏36	0♏40	0♏51	29✶41	28♏32	29♏41	0♏51	1♏01	29✶47	28♏33	29♏47	1♏01
79N	1♏36	1☾28	1♏20	1♏28	1♏36	1♏46	1☾33	1♏20	1♏33	1♏46	1♏57	1☾38	1♏20	1♏38	1♏57
80N	2♏32	3♏20	4♏08	3♏20	2☾32	2♏42	3♏25	4♏07	3♏25	2☾42	2♏53	3♏30	4♏07	3♏30	2☾53
81N	3♏28	5♏12	6♏55	5♏12	3☾28	3♏38	5♏16	6♏55	5♏16	3☾38	3♏48	5♏21	6♏54	5♏21	3☾48
82N	4♏23	7♏02	9♏41	7♏02	4☾23	4♏33	7♏07	9♏41	7♏07	4☾33	4♏44	7♏12	9♏40	7♏12	4☾44
83N	5♏18	8♏52	12♏26	8♏52	5☾18	5♏28	8♏57	12♏25	8♏57	5☾28	5♏38	9♏01	12♏24	9♏01	5☾38
84N	6♏12	10♏40	15♏08	10♏40	6☾12	6♏22	10♏44	15♏07	10♏44	6☾22	6♏32	10♏49	15♏06	10♏49	6☾32
85N	7♏05	12♏26	17♏46	12♏26	7☾05	7♏15	12♏30	17♏45	12♏30	7☾15	7♏25	12♏35	17♏44	12♏35	7☾25
86N	7♏56	14♏09	20♏21	14♏09	7☾56	8♏07	14♏14	20♏21	14♏14	8☾07	8♏17	14♏18	20♏20	14♏18	8☾17
87N	8♏47	15♏50	22♏53	15♏50	8☾47	8♏57	15♏55	22♏52	15♏55	8☾57	9♏07	15♏59	22♏51	15♏59	9☾07
88N	9♏36	17♏28	25♏19	17♏28	9☾36	9♏46	17♏33	25♏19	17♏33	9☾46	9♏57	17♏37	25♏18	17♏37	9☾57
89N	10♏23	19♏03	27♏42	19♏03	10☾23	10♏34	19♏08	27♏42	19♏08	10☾34	10♏44	19♏13	27♏41	19♏13	10☾44
90N	11♏09	20♏34	0✶00	20♏34	11☾09	11♏20	20♏40	0✶00	20♏40	11☾20	11♏30	20♏45	0✶00	20♏45	11☾30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h18m ARMC: 334°30' MC: 2ꜜ31'52					Sid.Time: 22h19m ARMC: 334°45' MC: 2ꜜ47'41					Sid.Time: 22h20m ARMC: 335°00' MC: 3ꜜ03'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	3ꝥ48	5ꝥ05	6ꝥ21	5ꝥ05	3ꝥ48	4ꝥ03	5ꝥ19	6ꝥ36	5ꝥ19	4ꝥ03	4ꝥ19	5ꝥ34	6ꝥ50	5ꝥ34	4ꝥ19
1N	3ꝥ55	5ꝥ20	6ꝥ44	5ꝥ20	3ꝥ55	4ꝥ11	5ꝥ34	6ꝥ58	5ꝥ34	4ꝥ11	4ꝥ26	5ꝥ49	7ꝥ12	5ꝥ49	4ꝥ26
2N	4ꝥ03	5ꝥ35	7ꝥ06	5ꝥ35	4ꝥ03	4ꝥ18	5ꝥ49	7ꝥ20	5ꝥ49	4ꝥ18	4ꝥ34	6ꝥ04	7ꝥ35	6ꝥ04	4ꝥ34
3N	4ꝥ10	5ꝥ50	7ꝥ29	5ꝥ50	4ꝥ10	4ꝥ26	6ꝥ04	7ꝥ43	6ꝥ04	4ꝥ26	4ꝥ41	6ꝥ19	7ꝥ57	6ꝥ19	4ꝥ41
4N	4ꝥ18	6ꝥ05	7ꝥ51	6ꝥ05	4ꝥ18	4ꝥ33	6ꝥ19	8ꝥ06	6ꝥ19	4ꝥ33	4ꝥ49	6ꝥ34	8ꝥ20	6ꝥ34	4ꝥ49
5N	4ꝥ26	6ꝥ20	8ꝥ14	6ꝥ20	4ꝥ26	4ꝥ41	6ꝥ35	8ꝥ29	6ꝥ35	4ꝥ41	4ꝥ56	6ꝥ50	8ꝥ43	6ꝥ50	4ꝥ56
6N	4ꝥ33	6ꝥ35	8ꝥ37	6ꝥ35	4ꝥ33	4ꝥ49	6ꝥ50	8ꝥ52	6ꝥ50	4ꝥ49	5ꝥ04	7ꝥ05	9ꝥ06	7ꝥ05	5ꝥ04
7N	4ꝥ41	6ꝥ51	9ꝥ01	6ꝥ51	4ꝥ41	4ꝥ56	7ꝥ06	9ꝥ15	7ꝥ06	4ꝥ56	5ꝥ12	7ꝥ21	9ꝥ29	7ꝥ21	5ꝥ12
8N	4ꝥ49	7ꝥ07	9ꝥ24	7ꝥ07	4ꝥ49	5ꝥ04	7ꝥ21	9ꝥ39	7ꝥ21	5ꝥ04	5ꝥ20	7ꝥ36	9ꝥ53	7ꝥ36	5ꝥ20
9N	4ꝥ57	7ꝥ22	9ꝥ48	7ꝥ22	4ꝥ57	5ꝥ12	7ꝥ37	10ꝥ02	7ꝥ37	5ꝥ12	5ꝥ28	7ꝥ52	10ꝥ17	7ꝥ52	5ꝥ28
10N	5ꝥ05	7ꝥ38	10ꝥ12	7ꝥ38	5ꝥ05	5ꝥ20	7ꝥ53	10ꝥ26	7ꝥ53	5ꝥ20	5ꝥ36	8ꝥ08	10ꝥ41	8ꝥ08	5ꝥ36
11N	5ꝥ13	7ꝥ55	10ꝥ36	7ꝥ55	5ꝥ13	5ꝥ28	8ꝥ09	10ꝥ51	8ꝥ09	5ꝥ28	5ꝥ44	8ꝥ24	11ꝥ05	8ꝥ24	5ꝥ44
12N	5ꝥ21	8ꝥ11	11ꝥ01	8ꝥ11	5ꝥ21	5ꝥ37	8ꝥ26	11ꝥ15	8ꝥ26	5ꝥ37	5ꝥ52	8ꝥ41	11ꝥ30	8ꝥ41	5ꝥ52
13N	5ꝥ29	8ꝥ28	11ꝥ26	8ꝥ28	5ꝥ29	5ꝥ45	8ꝥ42	11ꝥ40	8ꝥ42	5ꝥ45	6ꝥ00	8ꝥ57	11ꝥ55	8ꝥ57	6ꝥ00
14N	5ꝥ38	8ꝥ44	11ꝥ51	8ꝥ44	5ꝥ38	5ꝥ53	8ꝥ59	12ꝥ05	8ꝥ59	5ꝥ53	6ꝥ09	9ꝥ14	12ꝥ20	9ꝥ14	6ꝥ09
15N	5ꝥ46	9ꝥ01	12ꝥ16	9ꝥ01	5ꝥ46	6ꝥ02	9ꝥ16	12ꝥ31	9ꝥ16	6ꝥ02	6ꝥ17	9ꝥ31	12ꝥ45	9ꝥ31	6ꝥ17
16N	5ꝥ55	9ꝥ19	12ꝥ42	9ꝥ19	5ꝥ55	6ꝥ10	9ꝥ34	12ꝥ57	9ꝥ34	6ꝥ10	6ꝥ26	9ꝥ49	13ꝥ11	9ꝥ49	6ꝥ26
17N	6ꝥ04	9ꝥ36	13ꝥ08	9ꝥ36	6ꝥ04	6ꝥ19	9ꝥ51	13ꝥ23	9ꝥ51	6ꝥ19	6ꝥ35	10ꝥ06	13ꝥ38	10ꝥ06	6ꝥ35
18N	6ꝥ13	9ꝥ54	13ꝥ35	9ꝥ54	6ꝥ13	6ꝥ28	10ꝥ09	13ꝥ50	10ꝥ09	6ꝥ28	6ꝥ43	10ꝥ24	14ꝥ04	10ꝥ24	6ꝥ43
19N	6ꝥ22	10ꝥ12	14ꝥ02	10ꝥ12	6ꝥ22	6ꝥ37	10ꝥ27	14ꝥ17	10ꝥ27	6ꝥ37	6ꝥ52	10ꝥ42	14ꝥ31	10ꝥ42	6ꝥ52
20N	6ꝥ31	10ꝥ30	14ꝥ30	10ꝥ30	6ꝥ31	6ꝥ46	10ꝥ45	14ꝥ44	10ꝥ45	6ꝥ46	7ꝥ02	11ꝥ00	14ꝥ59	11ꝥ00	7ꝥ02
21N	6ꝥ40	10ꝥ49	14ꝥ58	10ꝥ49	6ꝥ40	6ꝥ56	11ꝥ04	15ꝥ13	11ꝥ04	6ꝥ56	7ꝥ11	11ꝥ19	15ꝥ27	11ꝥ19	7ꝥ11
22N	6ꝥ50	11ꝥ08	15ꝥ26	11ꝥ08	6ꝥ50	7ꝥ05	11ꝥ23	15ꝥ41	11ꝥ23	7ꝥ05	7ꝥ21	11ꝥ38	15ꝥ56	11ꝥ38	7ꝥ21
23N	6ꝥ59	11ꝥ28	15ꝥ56	11ꝥ28	6ꝥ59	7ꝥ15	11ꝥ43	16ꝥ10	11ꝥ43	7ꝥ15	7ꝥ30	11ꝥ58	16ꝥ25	11ꝥ58	7ꝥ30
24N	7ꝥ09	11ꝥ47	16ꝥ25	11ꝥ47	7ꝥ09	7ꝥ25	12ꝥ02	16ꝥ40	12ꝥ02	7ꝥ25	7ꝥ40	12ꝥ17	16ꝥ54	12ꝥ17	7ꝥ40
25N	7ꝥ19	12ꝥ07	16ꝥ55	12ꝥ07	7ꝥ19	7ꝥ35	12ꝥ22	17ꝥ10	12ꝥ22	7ꝥ35	7ꝥ50	12ꝥ37	17ꝥ25	12ꝥ37	7ꝥ50
26N	7ꝥ30	12ꝥ28	17ꝥ26	12ꝥ28	7ꝥ30	7ꝥ45	12ꝥ43	17ꝥ41	12ꝥ43	7ꝥ45	8ꝥ01	12ꝥ58	17ꝥ56	12ꝥ58	8ꝥ01
27N	7ꝥ40	12ꝥ49	17ꝥ58	12ꝥ49	7ꝥ40	7ꝥ56	13ꝥ04	18ꝥ12	13ꝥ04	7ꝥ56	8ꝥ11	13ꝥ19	18ꝥ27	13ꝥ19	8ꝥ11
28N	7ꝥ51	13ꝥ10	18ꝥ30	13ꝥ10	7ꝥ51	8ꝥ06	13ꝥ25	18ꝥ45	13ꝥ25	8ꝥ06	8ꝥ22	13ꝥ40	18ꝥ59	13ꝥ40	8ꝥ22
29N	8ꝥ02	13ꝥ32	19ꝥ03	13ꝥ32	8ꝥ02	8ꝥ17	13ꝥ47	19ꝥ18	13ꝥ47	8ꝥ17	8ꝥ33	14ꝥ02	19ꝥ32	14ꝥ02	8ꝥ33
30N	8ꝥ13	13ꝥ55	19ꝥ37	13ꝥ55	8ꝥ13	8ꝥ29	14ꝥ10	19ꝥ51	14ꝥ10	8ꝥ29	8ꝥ44	14ꝥ25	20ꝥ06	14ꝥ25	8ꝥ44
31N	8ꝥ25	14ꝥ18	20ꝥ11	14ꝥ18	8ꝥ25	8ꝥ40	14ꝥ33	20ꝥ26	14ꝥ33	8ꝥ40	8ꝥ55	14ꝥ48	20ꝥ40	14ꝥ48	8ꝥ55
32N	8ꝥ36	14ꝥ42	20ꝥ47	14ꝥ42	8ꝥ36	8ꝥ52	14ꝥ56	21ꝥ01	14ꝥ56	8ꝥ52	9ꝥ07	15ꝥ11	21ꝥ16	15ꝥ11	9ꝥ07
33N	8ꝥ49	15ꝥ06	21ꝥ23	15ꝥ06	8ꝥ49	9ꝥ04	15ꝥ21	21ꝥ37	15ꝥ21	9ꝥ04	9ꝥ19	15ꝥ36	21ꝥ52	15ꝥ36	9ꝥ19
34N	9ꝥ01	15ꝥ31	22ꝥ00	15ꝥ31	9ꝥ01	9ꝥ16	15ꝥ45	22ꝥ15	15ꝥ45	9ꝥ16	9ꝥ32	16ꝥ00	22ꝥ29	16ꝥ00	9ꝥ32
35N	9ꝥ14	15ꝥ56	22ꝥ38	15ꝥ56	9ꝥ14	9ꝥ29	16ꝥ11	22ꝥ53	16ꝥ11	9ꝥ29	9ꝥ44	16ꝥ26	23ꝥ07	16ꝥ26	9ꝥ44
36N	9ꝥ27	16ꝥ22	23ꝥ18	16ꝥ22	9ꝥ27	9ꝥ42	16ꝥ37	23ꝥ32	16ꝥ37	9ꝥ42	9ꝥ57	16ꝥ52	23ꝥ46	16ꝥ52	9ꝥ57
37N	9ꝥ40	16ꝥ49	23ꝥ58	16ꝥ49	9ꝥ40	9ꝥ56	17ꝥ04	24ꝥ12	17ꝥ04	9ꝥ56	10ꝥ11	17ꝥ19	24ꝥ27	17ꝥ19	10ꝥ11
38N	9ꝥ54	17ꝥ17	24ꝥ40	17ꝥ17	9ꝥ54	10ꝥ09	17ꝥ32	24ꝥ54	17ꝥ32	10ꝥ09	10ꝥ25	17ꝥ47	25ꝥ08	17ꝥ47	10ꝥ25
39N	10ꝥ08	17ꝥ45	25ꝥ23	17ꝥ45	10ꝥ08	10ꝥ24	18ꝥ00	25ꝥ37	18ꝥ00	10ꝥ24	10ꝥ39	18ꝥ15	25ꝥ51	18ꝥ15	10ꝥ39
40N	10ꝥ23	18ꝥ15	26ꝥ07	18ꝥ15	10ꝥ23	10ꝥ38	18ꝥ30	26ꝥ21	18ꝥ30	10ꝥ38	10ꝥ54	18ꝥ44	26ꝥ35	18ꝥ44	10ꝥ54
41N	10ꝥ38	18ꝥ45	26ꝥ52	18ꝥ45	10ꝥ38	10ꝥ54	19ꝥ00	27ꝥ06	19ꝥ00	10ꝥ54	11ꝥ09	19ꝥ15	27ꝥ20	19ꝥ15	11ꝥ09
42N	10ꝥ54	19ꝥ17	27ꝥ39	19ꝥ17	10ꝥ54	11ꝥ09	19ꝥ31	27ꝥ53	19ꝥ31	11ꝥ09	11ꝥ24	19ꝥ46	28ꝥ07	19ꝥ46	11ꝥ24
43N	11ꝥ10	19ꝥ49	28ꝥ28	19ꝥ49	11ꝥ10	11ꝥ25	20ꝥ04	28ꝥ42	20ꝥ04	11ꝥ25	11ꝥ41	20ꝥ18	28ꝥ56	20ꝥ18	11ꝥ41
44N	11ꝥ27	20ꝥ23	29ꝥ18	20ꝥ23	11ꝥ27	11ꝥ42	20ꝥ37	29ꝥ32	20ꝥ37	11ꝥ42	11ꝥ57	20ꝥ52	29ꝥ46	20ꝥ52	11ꝥ57
45N	11ꝥ44	20ꝥ57	0ꝥ00	20ꝥ57	11ꝥ44	11ꝥ59	21ꝥ12	0ꝥ24	21ꝥ12	11ꝥ59	12ꝥ15	21ꝥ26	0ꝥ38	21ꝥ26	12ꝥ15
46N	12ꝥ02	21ꝥ33	1ꝥ04	21ꝥ33	12ꝥ02	12ꝥ17	21ꝥ47	1ꝥ18	21ꝥ47	12ꝥ17	12ꝥ32	22ꝥ02	1ꝥ31	22ꝥ02	12ꝥ32
47N	12ꝥ21	22ꝥ10	2ꝥ00	22ꝥ10	12ꝥ21	12ꝥ36	22ꝥ25	2ꝥ13	22ꝥ25	12ꝥ36	12ꝥ51	22ꝥ39	2ꝥ27	22ꝥ39	12ꝥ51
48N	12ꝥ40	22ꝥ49	2ꝥ58	22ꝥ49	12ꝥ40	12ꝥ55	23ꝥ03	3ꝥ11	23ꝥ03	12ꝥ55	13ꝥ10	23ꝥ17	3ꝥ24	23ꝥ17	13ꝥ10
49N	13ꝥ00	23ꝥ29	3ꝥ58	23ꝥ29	13ꝥ00	13ꝥ15	23ꝥ43	4ꝥ11	23ꝥ43	13ꝥ15	13ꝥ30	23ꝥ57	4ꝥ24	23ꝥ57	13ꝥ30
50N	13ꝥ21	24ꝥ10	5ꝥ00	24ꝥ10	13ꝥ21	13ꝥ36	24ꝥ24	5ꝥ13	24ꝥ24	13ꝥ36	13ꝥ51	24ꝥ38	5ꝥ26	24ꝥ38	13ꝥ51
51N	13ꝥ42	24ꝥ54	6ꝥ05	24ꝥ54	13ꝥ42	13ꝥ57	25ꝥ07	6ꝥ17	25ꝥ07	13ꝥ57	14ꝥ12	25ꝥ21	6ꝥ30	25ꝥ21	14ꝥ12
52N	14ꝥ05	25ꝥ38	7ꝥ12	25ꝥ38	14ꝥ05	14ꝥ20	25ꝥ52	7ꝥ25	25ꝥ52	14ꝥ20	14ꝥ34	26ꝥ06	7ꝥ37	26ꝥ06	14ꝥ34
53N	14ꝥ28	26ꝥ25	8ꝥ22	26ꝥ25	14ꝥ28	14ꝥ43	26ꝥ39	8ꝥ34	26ꝥ39	14ꝥ43	14ꝥ58	26ꝥ52	8ꝥ47	26ꝥ52	14ꝥ58
54N	14ꝥ53	27ꝥ14	9ꝥ35	27ꝥ14	14ꝥ53	15ꝥ07	27ꝥ27	9ꝥ47	27ꝥ27	15ꝥ07	15ꝥ22	27ꝥ41	9ꝥ59	27ꝥ41	15ꝥ22
55N	15ꝥ18	28ꝥ04	10ꝥ51	28ꝥ04	15ꝥ18	15ꝥ32	28ꝥ18	11ꝥ03	28ꝥ18	15ꝥ32	15ꝥ47	28ꝥ31	11ꝥ15	28ꝥ31	15ꝥ47
56N	15ꝥ44	28ꝥ57	12ꝥ00	28ꝥ57	15ꝥ44	15ꝥ59	29ꝥ10	12ꝥ22	29ꝥ10	15ꝥ59	16ꝥ13	29ꝥ23	12ꝥ33	29ꝥ23	16ꝥ13
57N	16ꝥ12	29ꝥ52	13ꝥ33	29ꝥ52	16ꝥ12	16ꝥ26	0ꝥ05	13ꝥ44	0ꝥ05	16ꝥ26	16ꝥ40	0ꝥ18	13ꝥ55	0ꝥ18	16ꝥ40
58N	16ꝥ40	0ꝥ50	14ꝥ59	0ꝥ50	16ꝥ40	16ꝥ55	1ꝥ02	15ꝥ10	1ꝥ02	16ꝥ55	17ꝥ09	1ꝥ15	15ꝥ21	1ꝥ15	17ꝥ09
59N	17ꝥ10	1ꝥ49	16ꝥ28	1ꝥ49	17ꝥ10	17ꝥ24	2ꝥ02	16ꝥ39	2ꝥ02	17ꝥ24	17ꝥ39	2ꝥ14	16ꝥ50	2ꝥ14	17ꝥ39
60N	17ꝥ42	2ꝥ52	18ꝥ02	2ꝥ52	17ꝥ42	17ꝥ56	3ꝥ04	18ꝥ12	3ꝥ04	17ꝥ56	18ꝥ10	3ꝥ16	18ꝥ23	3ꝥ16	18ꝥ10
61N	18ꝥ14	3ꝥ57	19ꝥ40	3ꝥ57	18ꝥ14	18ꝥ28	4ꝥ09	19ꝥ50	4ꝥ09	18ꝥ28	18ꝥ42	4ꝥ21	19ꝥ59	4ꝥ21	18ꝥ42
62N	18ꝥ48	5ꝥ05	21ꝥ22	5ꝥ05	18ꝥ48	19ꝥ02	5ꝥ16	21ꝥ31	5ꝥ16	19ꝥ02	19ꝥ16	5ꝥ28	21ꝥ41	5ꝥ28	19ꝥ16
63N	19ꝥ24	6ꝥ16	23ꝥ08	6ꝥ16	19ꝥ24	19ꝥ37	6ꝥ27	23ꝥ07	6ꝥ27	19ꝥ37	19ꝥ51	6ꝥ38	23ꝥ26	6ꝥ38	19ꝥ51
64N	20ꝥ00	7ꝥ2													

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h18m ARMC: 334°30' MC: 2ꝥ31'52					Sid.Time: 22h19m ARMC: 334°45' MC: 2ꝥ47'41					Sid.Time: 22h20m ARMC: 335°00' MC: 3ꝥ03'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	21ꝑ42	10ꝑ53	0Ꝓ03	10Ꝓ53	21Ꝓ42	21ꝑ55	11ꝑ03	0Ꝓ11	11Ꝓ03	21Ꝓ55	22ꝑ08	11ꝑ13	0Ꝓ18	11Ꝓ13	22Ꝓ08
68N	22ꝑ44	12ꝑ56	3Ꝓ09	12Ꝓ56	22Ꝓ44	22ꝑ56	13ꝑ06	3Ꝓ15	13Ꝓ06	22Ꝓ56	23ꝑ09	13ꝑ15	3Ꝓ21	13Ꝓ15	23Ꝓ09
69N	23ꝑ29	14ꝑ26	5Ꝓ23	14Ꝓ26	23Ꝓ29	23ꝑ41	14ꝑ35	5Ꝓ29	14Ꝓ35	23Ꝓ41	23ꝑ54	14ꝑ44	5Ꝓ35	14Ꝓ44	23Ꝓ54
70N	24ꝑ15	15ꝑ59	7Ꝓ42	15Ꝓ59	24Ꝓ15	24ꝑ27	16ꝑ07	7Ꝓ47	16Ꝓ07	24Ꝓ27	24ꝑ40	16ꝑ16	7Ꝓ53	16Ꝓ16	24Ꝓ40
71N	25ꝑ03	17ꝑ34	10Ꝓ06	17Ꝓ34	25Ꝓ03	25ꝑ15	17ꝑ43	10Ꝓ10	17Ꝓ43	25Ꝓ15	25ꝑ27	17ꝑ51	10Ꝓ15	17Ꝓ51	25Ꝓ27
72N	25ꝑ52	19ꝑ13	12Ꝓ34	19Ꝓ13	25Ꝓ52	26ꝑ04	19ꝑ21	12Ꝓ38	19Ꝓ21	26Ꝓ04	26ꝑ16	19ꝑ29	12Ꝓ42	19Ꝓ29	26Ꝓ16
73N	26ꝑ43	20ꝑ55	15Ꝓ06	20Ꝓ55	26Ꝓ43	26ꝑ55	21ꝑ02	15Ꝓ09	21Ꝓ02	26Ꝓ55	27ꝑ06	21ꝑ10	15Ꝓ13	21Ꝓ10	27Ꝓ06
74N	27ꝑ35	22ꝑ38	17Ꝓ42	22Ꝓ38	27Ꝓ35	27ꝑ46	22ꝑ46	17Ꝓ45	22Ꝓ46	27Ꝓ46	27ꝑ58	22ꝑ53	17Ꝓ47	22Ꝓ53	27Ꝓ58
75N	28ꝑ28	24ꝑ25	20Ꝓ21	24Ꝓ25	28Ꝓ28	28ꝑ39	24ꝑ31	20Ꝓ23	24Ꝓ31	28Ꝓ39	28ꝑ50	24ꝑ38	20Ꝓ25	24Ꝓ38	28Ꝓ50
76N	29ꝑ22	26ꝑ13	23Ꝓ03	26Ꝓ13	29Ꝓ22	29ꝑ33	26ꝑ19	23Ꝓ05	26Ꝓ19	29Ꝓ33	29ꝑ44	26ꝑ25	23Ꝓ06	26Ꝓ25	29Ꝓ44
77N	0Ꝕ17	28ꝑ02	25Ꝓ47	28Ꝓ02	0Ꝕ17	0Ꝕ28	28ꝑ08	25Ꝓ48	28Ꝓ08	0Ꝕ28	0Ꝕ38	28ꝑ14	25Ꝓ49	28Ꝓ14	0Ꝕ38
78N	1Ꝕ12	29ꝑ53	28Ꝓ33	29Ꝓ53	1Ꝕ12	1Ꝕ23	29ꝑ58	28Ꝓ34	29Ꝓ58	1Ꝕ23	1Ꝕ33	0Ꝕ04	28Ꝓ34	0Ꝕ04	1Ꝕ33
79N	2Ꝕ08	1Ꝕ44	1Ꝕ20	1Ꝕ44	2Ꝕ08	2Ꝕ18	1Ꝕ49	1Ꝕ20	1Ꝕ49	2Ꝕ18	2Ꝕ29	1Ꝕ55	1Ꝕ20	1Ꝕ55	2Ꝕ29
80N	3Ꝕ03	3Ꝕ35	4Ꝕ07	3Ꝕ35	3Ꝕ03	3Ꝕ14	3Ꝕ40	4Ꝕ07	3Ꝕ40	3Ꝕ14	3Ꝕ24	3Ꝕ45	4Ꝕ07	3Ꝕ45	3Ꝕ24
81N	3Ꝕ59	5Ꝕ26	6Ꝕ54	5Ꝕ26	3Ꝕ59	4Ꝕ09	5Ꝕ31	6Ꝕ53	5Ꝕ31	4Ꝕ09	4Ꝕ20	5Ꝕ36	6Ꝕ53	5Ꝕ36	4Ꝕ20
82N	4Ꝕ54	7Ꝕ17	9Ꝕ39	7Ꝕ17	4Ꝕ54	5Ꝕ04	7Ꝕ22	9Ꝕ39	7Ꝕ22	5Ꝕ04	5Ꝕ15	7Ꝕ26	9Ꝕ38	7Ꝕ26	5Ꝕ15
83N	5Ꝕ49	9Ꝕ06	12Ꝕ23	9Ꝕ06	5Ꝕ49	5Ꝕ59	9Ꝕ11	12Ꝕ22	9Ꝕ11	5Ꝕ59	6Ꝕ09	9Ꝕ15	12Ꝕ22	9Ꝕ15	6Ꝕ09
84N	6Ꝕ43	10Ꝕ54	15Ꝕ05	10Ꝕ54	6Ꝕ43	6Ꝕ53	10Ꝕ58	15Ꝕ04	10Ꝕ58	6Ꝕ53	7Ꝕ03	11Ꝕ03	15Ꝕ03	11Ꝕ03	7Ꝕ03
85N	7Ꝕ35	12Ꝕ40	17Ꝕ44	12Ꝕ40	7Ꝕ35	7Ꝕ46	12Ꝕ44	17Ꝕ43	12Ꝕ44	7Ꝕ46	7Ꝕ56	12Ꝕ49	17Ꝕ42	12Ꝕ49	7Ꝕ56
86N	8Ꝕ27	14Ꝕ23	20Ꝕ19	14Ꝕ23	8Ꝕ27	8Ꝕ38	14Ꝕ28	20Ꝕ18	14Ꝕ28	8Ꝕ38	8Ꝕ48	14Ꝕ33	20Ꝕ17	14Ꝕ33	8Ꝕ48
87N	9Ꝕ18	16Ꝕ04	22Ꝕ51	16Ꝕ04	9Ꝕ18	9Ꝕ28	16Ꝕ09	22Ꝕ50	16Ꝕ09	9Ꝕ28	9Ꝕ38	16Ꝕ14	22Ꝕ49	16Ꝕ14	9Ꝕ38
88N	10Ꝕ07	17Ꝕ42	25Ꝕ18	17Ꝕ42	10Ꝕ07	10Ꝕ17	17Ꝕ47	25Ꝕ17	17Ꝕ47	10Ꝕ17	10Ꝕ28	17Ꝕ52	25Ꝕ17	17Ꝕ52	10Ꝕ28
89N	10Ꝕ55	19Ꝕ18	27Ꝕ41	19Ꝕ18	10Ꝕ55	11Ꝕ05	19Ꝕ23	27Ꝕ41	19Ꝕ23	11Ꝕ05	11Ꝕ15	19Ꝕ28	27Ꝕ40	19Ꝕ28	11Ꝕ15
90N	11Ꝕ41	20Ꝕ50	0ꝑ00	20Ꝕ50	11Ꝕ41	11Ꝕ51	20Ꝕ55	0ꝑ00	20Ꝕ55	11Ꝕ51	12Ꝕ02	21Ꝕ01	0ꝑ00	21Ꝕ01	12Ꝕ02

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h21m ARMC: 335°15' MC: 3♋19°19'					Sid.Time: 22h22m ARMC: 335°30' MC: 3♋35°09'					Sid.Time: 22h23m ARMC: 335°45' MC: 3♋50°59'				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	4°34	5♋49	7♏04	5♌49	4♌34	4°49	6♌04	7♏18	6♌04	4♌49	5°04	6♌18	7♏32	6♌18	5♌04
1N	4°41	6♌04	7♏26	6♌04	4♌41	4°57	6♌19	7♏40	6♌19	4♌57	5°12	6♌33	7♏55	6♌33	5♌12
2N	4°49	6♌19	7♏49	6♌19	4♌49	5°04	6♌34	8♏03	6♌34	5♌04	5°19	6♌48	8♏17	6♌48	5♌19
3N	4°56	6♌34	8♏11	6♌34	4♌56	5°12	6♌49	8♏26	6♌49	5♌12	5°27	7♌03	8♏40	7♌03	5♌27
4N	5°04	6♌49	8♏34	6♌49	5♌04	5°19	7♌04	8♏48	7♌04	5♌19	5°35	7♌19	9♏03	7♌19	5♌35
5N	5°12	7♌04	8♏57	7♌04	5♌12	5°27	7♌19	9♏11	7♌19	5♌27	5°42	7♌34	9♏26	7♌34	5♌42
6N	5°19	7♌20	9♏20	7♌20	5♌19	5°35	7♌35	9♏35	7♌35	5♌35	5°50	7♌49	9♏49	7♌49	5♌50
7N	5°27	7♌35	9♏44	7♌35	5♌27	5°42	7♌50	9♏58	7♌50	5♌42	5°58	8♌05	10♏12	8♌05	5♌58
8N	5°35	7♌51	10♏07	7♌51	5♌35	5°50	8♌06	10♏22	8♌06	5♌50	6°06	8♌21	10♏36	8♌21	6♌06
9N	5°43	8♌07	10♏31	8♌07	5♌43	5°58	8♌22	10♏46	8♌22	5♌58	6°14	8♌37	11♏00	8♌37	6♌14
10N	5°51	8♌23	10♏55	8♌23	5♌51	6°06	8♌38	11♏10	8♌38	6♌06	6°22	8♌53	11♏24	8♌53	6♌22
11N	5°59	8♌39	11♏20	8♌39	5♌59	6°14	8♌54	11♏34	8♌54	6♌14	6°30	9♌09	11♏48	9♌09	6♌30
12N	6°07	8♌56	11♏44	8♌56	6♌07	6°23	9♌11	11♏59	9♌11	6♌23	6°38	9♌26	12♏13	9♌26	6♌38
13N	6°16	9♌12	12♏09	9♌12	6♌16	6°31	9♌27	12♏24	9♌27	6♌31	6°46	9♌42	12♏38	9♌42	6♌46
14N	6°24	9♌29	12♏34	9♌29	6♌24	6°39	9♌44	12♏49	9♌44	6♌39	6°55	9♌59	13♏03	9♌59	6♌55
15N	6°33	9♌46	13♏00	9♌46	6♌33	6°48	10♌01	13♏14	10♌01	6♌48	7°03	10♌16	13♏29	10♌16	7♌03
16N	6°41	10♌04	13♏26	10♌04	6♌41	6°57	10♌18	13♏40	10♌18	6♌57	7°12	10♌33	13♏55	10♌33	7♌12
17N	6°50	10♌21	13♏52	10♌21	6♌50	7°05	10♌36	14♏07	10♌36	7°05	7°21	10♌51	14♏21	10♌51	7♌21
18N	6°59	10♌39	14♏19	10♌39	6♌59	7°14	10♌54	14♏33	10♌54	7°14	7°30	11♌09	14♏48	11♌09	7♌30
19N	7°08	10♌57	14♏46	10♌57	7°08	7°23	11♌12	15♏01	11♌12	7°23	7°39	11♌27	15♏15	11♌27	7°39
20N	7°17	11♌15	15♏14	11♌15	7°17	7°33	11♌30	15♏28	11♌30	7°33	7°48	11♌45	15♏43	11♌45	7°48
21N	7°26	11♌34	15♏42	11♌34	7°26	7°42	11♌49	15♏56	11♌49	7°42	7°57	12♌04	16♏11	12♌04	7°57
22N	7°36	11♌53	16♏10	11♌53	7°36	7°51	12♌08	16♏25	12♌08	7°51	8°07	12♌23	16♏39	12♌23	8°07
23N	7°46	12♌13	16♏39	12♌13	7°46	8°01	12♌28	16♏54	12♌28	8°01	8°17	12♌43	17♏09	12♌43	8°17
24N	7°56	12♌32	17♏09	12♌32	7°56	8°11	12♌47	17♏24	12♌47	8°11	8°26	13♌02	17♏38	13♌02	8°26
25N	8°06	12♌52	17♏39	12♌52	8°06	8°21	13♌07	17♏54	13♌07	8°21	8°36	13♌22	18♏08	13♌22	8°36
26N	8°16	13♌13	18♏10	13♌13	8°16	8°31	13♌28	18♏25	13♌28	8°31	8°47	13♌43	18♏39	13♌43	8°47
27N	8°26	13♌34	18♏42	13♌34	8°26	8°42	13♌49	18♏56	13♌49	8°42	8°57	14♌04	19♏11	14♌04	8°57
28N	8°37	13♌55	19♏14	13♌55	8°37	8°53	14♌10	19♏28	14♌10	8°53	9°08	14♌25	19♏43	14♌25	9°08
29N	8°48	14♌17	19♏47	14♌17	8°48	9°04	14♌32	20♏01	14♌32	9°04	9°19	14♌47	20♏16	14♌47	9°19
30N	8°59	14♌40	20♏20	14♌40	8°59	9°15	14♌55	20♏35	14♌55	9°15	9°30	15♌10	20♏49	15♌10	9°30
31N	9°11	15♌03	20♏55	15♌03	9°11	9°26	15♌18	21♏09	15♌18	9°26	9°42	15♌33	21♏24	15♌33	9°42
32N	9°23	15♌26	21♏30	15♌26	9°23	9°38	15♌41	21♏45	15♌41	9°38	9°53	15♌56	21♏59	15♌56	9°53
33N	9°35	15♌50	22♏06	15♌50	9°35	9°50	16♌05	22♏21	16♌05	9°50	10°05	16♌20	22♏35	16♌20	10°05
34N	9°47	16♌15	22♏43	16♌15	9°47	10°02	16♌30	22♏58	16♌30	10°02	10°18	16♌45	23♏12	16♌45	10°18
35N	10°00	16♌41	23♏22	16♌41	10°00	10°15	16♌56	23♏36	16♌56	10°15	10°30	17♌10	23♏50	17♌10	10°30
36N	10°13	17♌07	24♏01	17♌07	10°13	10°28	17♌22	24♏15	17♌22	10°28	10°43	17♌36	24♏29	17♌36	10°43
37N	10°26	17♌34	24♏41	17♌34	10°26	10°42	17♌48	24♏55	17♌48	10°42	10°57	18♌03	25♏10	18♌03	10°57
38N	10°40	18♌01	25♏23	18♌01	10°40	10°55	18♌16	25♏37	18♌16	10°55	11°11	18♌31	25♏51	18♌31	11°11
39N	10°54	18♌30	26♏05	18♌30	10°54	11°10	18♌44	26♏19	18♌44	11°10	11°25	18♌59	26♏33	18♌59	11°25
40N	11°09	18♌59	26♏49	18♌59	11°09	11°24	19♌14	27♏03	19♌14	11°24	11°39	19♌28	27♏17	19♌28	11°39
41N	11°24	19♌29	27♏34	19♌29	11°24	11°39	19♌44	27♏49	19♌44	11°39	11°54	19♌58	28♏03	19♌58	11°54
42N	11°40	20♌00	28♏21	20♌00	11°40	11°55	20♌15	28♏35	20♌15	11°55	12°10	20♌30	28♏49	20♌30	12°10
43N	11°56	20♌33	29♏10	20♌33	11°56	12°11	20♌47	29♏23	20♌47	12°11	12°26	21♌02	29♏37	21♌02	12°26
44N	12°12	21♌06	0♌00	21♌06	12°12	12°28	21♌20	0♌13	21♌20	12°28	12°43	21♌35	0♌27	21♌35	12°43
45N	12°30	21♌40	0♌51	21♌40	12°30	12°45	21♌55	1♌05	21♌55	12°45	13°00	22♌09	1♌18	22♌09	13°00
46N	12°47	22♌16	1♌45	22♌16	12°47	13°03	22♌30	1♌58	22♌30	13°03	13°18	22♌45	2♌12	22♌45	13°18
47N	13°06	22♌53	2♌40	22♌53	13°06	13°21	23♌07	2♌53	23♌07	13°21	13°36	23♌21	3♌07	23♌21	13°36
48N	13°25	23♌31	3♌37	23♌31	13°25	13°40	23♌45	3♌51	23♌45	13°40	13°55	23♌59	4♌04	23♌59	13°55
49N	13°45	24♌11	4♌37	24♌11	13°45	14°00	24♌25	4♌50	24♌25	14°00	14°15	24♌39	5♌03	24♌39	14°15
50N	14°06	24♌52	5♌39	24♌52	14°06	14°20	25♌06	5♌52	25♌06	14°20	14°35	25♌20	6♌05	25♌20	14°35
51N	14°27	25♌35	6♌43	25♌35	14°27	14°42	25♌49	6♌56	25♌49	14°42	14°57	26♌03	7♌09	26♌03	14°57
52N	14°49	26♌19	7♌50	26♌19	14°49	15°04	26♌33	8♌02	26♌33	15°04	15°19	26♌47	8♌15	26♌47	15°19
53N	15°12	27♌06	8♌59	27♌06	15°12	15°27	27♌19	9♌12	27♌19	15°27	15°42	27♌33	9♌24	27♌33	15°42
54N	15°36	27♌54	10♌11	27♌54	15°36	15°51	28♌07	10♌24	28♌07	15°51	16°06	28♌21	10♌36	28♌21	16°06
55N	16°01	28♌44	11♌27	28♌44	16°01	16°16	28♌57	11♌38	28♌57	16°16	16°30	29♌10	11♌50	29♌10	16°30
56N	16°28	29♌36	12♌45	29♌36	16°28	16°42	29♌49	12♌57	29♌49	16°42	16°56	0♌02	13♌08	0♌02	16°56
57N	16°55	0♌31	14♌07	0♌31	16°55	17°09	0♌43	14♌18	0♌43	17°09	17°23	0♌56	14♌29	0♌56	17°23
58N	17°23	1♌27	15♌32	1♌27	17°23	17°37	1♌40	15♌43	1♌40	17°37	17°52	1♌53	15♌54	1♌53	17°52
59N	17°53	2♌27	17♌00	2♌27	17°53	18°07	2♌39	17♌11	2♌39	18°07	18°21	2♌51	17♌22	2♌51	18°21
60N	18°24	3♌28	18♌33	3♌28	18°24	18°37	3♌40	18♌43	3♌40	18°37	18°51	3♌52	18♌53	3♌52	18°51
61N	18°56	4♌33	20♌09	4♌33	18°56	19°10	4♌44	20♌19	4♌44	19°10	19°23	4♌56	20♌29	4♌56	19°23
62N	19°29	5♌40	21♌50	5♌40	19°29	19°43	5♌51	21♌59	5♌51	19°43	19°57	6♌03	22♌09	6♌03	19°57
63N	20°04	6♌50	23♌35	6♌50	20°04	20°18	7♌01	23♌44	7♌01	20°18	20°31	7♌12	23♌53	7♌12	20°31
64N	20°41	8♌02	25♌24	8♌02	20°41	20°54	8♌13	25♌33	8♌13	20°54	21°07	8♌24	25♌41	8♌24	21°07
65N	21°19	9♌18	27♌18	9♌18	21°19	21°32	9♌29	27♌26	9♌29	21°32	21°45	9♌40	27♌34	9♌40	21°45
66N	21°58	10♌37	29♌17	10♌37	21°58	22°11	10♌48	29♌24	10♌48	22°11	22°24	10♌58	29♌32	10♌58	22°24
pc	22°21	11♌23	0♌25	11♌23	22°21	22°34	11♌33	0♌32	11♌33	22°34	22°47	11♌43	0♌40	11♌43	22°47

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h21m ARMC: 335°15' MC: 3κ19'19					Sid.Time: 22h22m ARMC: 335°30' MC: 3κ35'09					Sid.Time: 22h23m ARMC: 335°45' MC: 3κ50'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	22Υ21	11Π23	0Ω25	11Ω23	22Ω21	22Υ34	11Π33	0Ω32	11Ω33	22Ω34	22Υ47	11Π43	0Ω40	11Ω43	22Ω47
68N	23Υ22	13Π25	3Ω28	13Ω25	23Ω22	23Υ34	13Π34	3Ω34	13Ω34	23Ω34	23Υ47	13Π44	3Ω41	13Ω44	23Ω47
69N	24Υ06	14Π53	5Ω40	14Ω53	24Ω06	24Υ19	15Π02	5Ω46	15Ω02	24Ω19	24Υ31	15Π12	5Ω52	15Ω12	24Ω31
70N	24Υ52	16Π25	7Ω58	16Ω25	24Ω52	25Υ04	16Π34	8Ω03	16Ω34	25Ω04	25Υ16	16Π42	8Ω08	16Ω42	25Ω16
71N	25Υ39	17Π59	10Ω20	17Ω59	25Ω39	25Υ51	18Π08	10Ω24	18Ω08	25Ω51	26Υ03	18Π16	10Ω29	18Ω16	26Ω03
72N	26Υ28	19Π37	12Ω46	19Ω37	26Ω28	26Υ40	19Π45	12Ω50	19Ω45	26Ω40	26Υ52	19Π53	12Ω54	19Ω53	26Ω52
73N	27Υ18	21Π17	15Ω16	21Ω17	27Ω18	27Υ30	21Π25	15Ω19	21Ω25	27Ω30	27Υ41	21Π32	15Ω23	21Ω32	27Ω41
74N	28Υ09	23Π00	17Ω50	23Ω00	28Ω09	28Υ21	23Π07	17Ω53	23Ω07	28Ω21	28Υ32	23Π14	17Ω56	23Ω14	28Ω32
75N	29Υ02	24Π45	20Ω28	24Ω45	29Ω02	29Υ13	24Π51	20Ω30	24Ω51	29Ω13	29Υ24	24Π58	20Ω32	24Ω58	29Ω24
76N	29Υ55	26Π32	23Ω08	26Ω32	29Ω55	0Ϡ06	26Π38	23Ω10	26Ω38	0η06	0Ϡ17	26Π44	23Ω11	26Ω44	0η17
77N	0Ϡ49	28Π20	25Ω51	28Ω20	0η49	1Ϡ00	28Π26	25Ω52	28Ω26	1η00	1Ϡ11	28Π32	25Ω53	28Ω32	1η11
78N	1Ϡ44	0Ϡ10	28Ω35	0η10	1η44	1Ϡ55	0Ϡ15	28Ω36	0η15	1η55	2Ϡ06	0Ϡ21	28Ω36	0η21	2η06
79N	2Ϡ39	2Ϡ00	1η21	2η00	2η39	2Ϡ50	2Ϡ05	1η21	2η05	2η50	3Ϡ01	2Ϡ11	1η21	2η11	3η01
80N	3κ35	3κ51	4κ07	3Ϡ51	3Ϡ35	3κ45	3κ56	4κ07	3Ϡ56	3Ϡ45	3κ56	4κ01	4κ06	4Ϡ01	3Ϡ56
81N	4κ30	5κ41	6κ52	5Ϡ41	4Ϡ30	4κ40	5κ46	6κ52	5Ϡ46	4Ϡ40	4κ51	5κ51	6κ52	5Ϡ51	4Ϡ51
82N	5κ25	7κ31	9κ37	7Ϡ31	5Ϡ25	5κ35	7κ36	9κ37	7Ϡ36	5Ϡ35	5κ46	7κ41	9κ36	7Ϡ41	5Ϡ46
83N	6κ20	9κ20	12κ21	9Ϡ20	6Ϡ20	6κ30	9κ25	12κ20	9Ϡ25	6Ϡ30	6κ40	9κ30	12κ20	9Ϡ30	6Ϡ40
84N	7κ13	11κ08	15κ02	11Ϡ08	7Ϡ13	7κ24	11κ13	15κ02	11Ϡ13	7Ϡ24	7κ34	11κ17	15κ01	11Ϡ17	7Ϡ34
85N	8κ06	12κ54	17κ41	12Ϡ54	8Ϡ06	8κ17	12κ58	17κ40	12Ϡ58	8Ϡ17	8κ27	13κ03	17κ39	13Ϡ03	8Ϡ27
86N	8κ58	14κ37	20κ17	14Ϡ37	8Ϡ58	9κ08	14κ42	20κ16	14Ϡ42	9Ϡ08	9κ19	14κ47	20κ15	14Ϡ47	9Ϡ19
87N	9κ49	16κ19	22κ49	16Ϡ19	9Ϡ49	9κ59	16κ23	22κ48	16Ϡ23	9Ϡ59	10κ09	16κ28	22κ47	16Ϡ28	10Ϡ09
88N	10κ38	17κ57	25κ17	17Ϡ57	10Ϡ38	10κ48	18κ02	25κ16	18Ϡ02	10Ϡ48	10κ59	18κ07	25κ16	18Ϡ07	10Ϡ59
89N	11κ26	19κ33	27κ40	19Ϡ33	11Ϡ26	11κ36	19κ38	27κ40	19Ϡ38	11Ϡ36	11κ47	19κ43	27κ40	19Ϡ43	11Ϡ47
90N	12κ12	21κ06	0Υ00	21Ϡ06	12Ϡ12	12κ23	21κ11	0Υ00	21Ϡ11	12Ϡ23	12κ34	21κ17	0Υ00	21Ϡ17	12Ϡ34

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h24m ARMC: 336°00' MC: 4H06'50					Sid.Time: 22h25m ARMC: 336°15' MC: 4H22'42					Sid.Time: 22h26m ARMC: 336°30' MC: 4H38'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	5Y20	6833	7II46	6833	5.020	5Y35	6848	8II00	6848	5.035	5Y50	7802	8II15	7802	5.050
1N	5Y27	6848	8II09	6848	5.027	5Y42	7803	8II23	7803	5.042	5Y58	7817	8II37	7817	5.058
2N	5Y35	7803	8II31	7803	5.035	5Y50	7818	8II46	7818	5.050	6Y05	7833	9II00	7833	6.005
3N	5Y42	7818	8II54	7818	5.042	5Y58	7833	9II08	7833	5.058	6Y13	7848	9II23	7848	6.013
4N	5Y50	7833	9II17	7833	5.050	6Y05	7848	9II31	7848	6.005	6Y21	8803	9II45	8803	6.021
5N	5Y58	7849	9II40	7849	5.058	6Y13	8804	9II54	8804	6.013	6Y28	8818	10II09	8818	6.028
6N	6Y05	8804	10II03	8804	6.005	6Y21	8819	10II18	8819	6.021	6Y36	8834	10II32	8834	6.036
7N	6Y13	8820	10II27	8820	6.013	6Y28	8835	10II41	8835	6.028	6Y44	8850	10II55	8850	6.044
8N	6Y21	8836	10II50	8836	6.021	6Y36	8851	11II05	8851	6.036	6Y52	9805	11II19	9805	6.052
9N	6Y29	8852	11II14	8852	6.029	6Y44	9807	11II29	9807	6.044	7Y00	9821	11II43	9821	7.000
10N	6Y37	9808	11II38	9808	6.037	6Y52	9823	11II53	9823	6.052	7Y08	9837	12II07	9837	7.008
11N	6Y45	9824	12II03	9824	6.045	7Y01	9839	12II17	9839	7.001	7Y16	9854	12II32	9854	7.016
12N	6Y53	9840	12II28	9840	6.053	7Y09	9855	12II42	9855	7.009	7Y24	10810	12II56	10810	7.024
13N	7Y02	9857	12II52	9857	7.002	7Y17	10812	13II07	10812	7.017	7Y33	10827	13II21	10827	7.033
14N	7Y10	10814	13II18	10814	7.010	7Y26	10829	13II32	10829	7.026	7Y41	10844	13II47	10844	7.041
15N	7Y19	10831	13II43	10831	7.019	7Y34	10846	13II58	10846	7.034	7Y50	11801	14II12	11801	7.050
16N	7Y27	10848	14II09	10848	7.027	7Y43	11803	14II24	11803	7.043	7Y58	11818	14II38	11818	7.058
17N	7Y36	11806	14II36	11806	7.036	7Y52	11821	14II50	11821	7.052	8Y07	11836	15II05	11836	8.007
18N	7Y45	11824	15II03	11824	7.045	8Y00	11839	15II17	11839	8.000	8Y16	11854	15II32	11854	8.016
19N	7Y54	11842	15II30	11842	7.054	8Y10	11857	15II44	11857	8.010	8Y25	12812	15II59	12812	8.025
20N	8Y03	12800	15II57	12800	8.003	8Y19	12815	16II12	12815	8.019	8Y34	12830	16II26	12830	8.034
21N	8Y13	12819	16II25	12819	8.013	8Y28	12834	16II40	12834	8.028	8Y44	12849	16II54	12849	8.044
22N	8Y22	12838	16II54	12838	8.022	8Y38	12853	17II08	12853	8.038	8Y53	13808	17II23	13808	8.053
23N	8Y32	12857	17II23	12857	8.032	8Y47	13812	17II38	13812	8.047	9Y03	13827	17II52	13827	9.003
24N	8Y42	13817	17II53	13817	8.042	8Y57	13832	18II07	13832	8.057	9Y13	13847	18II22	13847	9.013
25N	8Y52	13837	18II23	13837	8.052	9Y07	13852	18II37	13852	9.007	9Y23	14807	18II52	14807	9.023
26N	9Y02	13858	18II54	13858	9.002	9Y18	14813	19II08	14813	9.018	9Y33	14828	19II23	14828	9.033
27N	9Y13	14819	19II25	14819	9.013	9Y28	14834	19II40	14834	9.028	9Y43	14849	19II54	14849	9.043
28N	9Y23	14840	19II57	14840	9.023	9Y39	14855	20II12	14855	9.039	9Y54	15810	20II26	15810	9.054
29N	9Y34	15802	20II30	15802	9.034	9Y50	15817	20II45	15817	9.050	10Y05	15832	20II59	15832	10.005
30N	9Y46	15825	21II04	15825	9.046	10Y01	15840	21II18	15840	10.001	10Y16	15854	21II33	15854	10.016
31N	9Y57	15848	21II38	15848	9.057	10Y12	16802	21II53	16802	10.012	10Y28	16817	22II07	16817	10.028
32N	10Y09	16811	22II13	16811	10.009	10Y24	16826	22II28	16826	10.024	10Y39	16841	22II42	16841	10.039
33N	10Y21	16835	22II50	16835	10.021	10Y36	16850	23II04	16850	10.036	10Y51	17805	23II18	17805	10.051
34N	10Y33	17800	23II27	17800	10.033	10Y48	17815	23II41	17815	10.048	11Y04	17830	23II55	17830	11.004
35N	10Y46	17825	24II05	17825	10.046	11Y01	17840	24II19	17840	11.001	11Y16	17855	24II33	17855	11.016
36N	10Y59	17851	24II44	17851	10.059	11Y14	18806	24II58	18806	11.014	11Y29	18821	25II12	18821	11.029
37N	11Y12	18818	25II24	18818	11.012	11Y27	18833	25II38	18833	11.027	11Y43	18847	25II52	18847	11.043
38N	11Y26	18845	26II05	18845	11.026	11Y41	19800	26II19	19800	11.041	11Y56	19815	26II33	19815	11.056
39N	11Y40	19814	26II48	19814	11.040	11Y55	19828	27II02	19828	11.055	12Y11	19843	27II16	19843	12.011
40N	11Y55	19843	27II31	19843	11.055	12Y10	19858	27II45	19858	12.010	12Y25	20812	27II59	20812	12.025
41N	12Y10	20813	28II16	20813	12.010	12Y25	20828	28II30	20828	12.025	12Y40	20842	28II44	20842	12.040
42N	12Y25	20844	29II03	20844	12.025	12Y40	20859	29II17	20859	12.040	12Y56	21813	29II31	21813	12.056
43N	12Y41	21816	29II51	21816	12.041	12Y56	21831	0055	21831	12.056	13Y12	21845	0019	21845	13.012
44N	12Y58	21849	0041	21849	12.058	13Y13	22804	0054	22804	13.013	13Y28	22818	1008	22818	13.028
45N	13Y15	22823	1032	22823	13.015	13Y30	22838	1046	22838	13.030	13Y45	22852	1059	22852	13.045
46N	13Y33	22859	2025	22859	13.033	13Y48	23813	2039	23813	13.048	14Y03	23827	2052	23827	14.003
47N	13Y51	23836	3020	23836	13.051	14Y06	23850	3034	23850	14.006	14Y21	24804	3047	24804	14.021
48N	14Y10	24814	4017	24814	14.010	14Y25	24828	4030	24828	14.025	14Y40	24842	4043	24842	14.040
49N	14Y30	24853	5016	24853	14.030	14Y45	25807	5029	25807	14.045	14Y59	25821	5042	25821	14.059
50N	14Y50	25834	6018	25834	14.050	15Y05	25848	6030	25848	15.005	15Y20	26802	6043	26802	15.020
51N	15Y11	26816	7021	26816	15.011	15Y26	26830	7034	26830	15.026	15Y41	26844	7047	26844	15.041
52N	15Y33	27800	8027	27800	15.033	15Y48	27814	8040	27814	15.048	16Y03	27828	8052	27828	16.003
53N	15Y56	27846	9036	27846	15.056	16Y11	28800	9048	28800	16.011	16Y26	28813	10001	28813	16.026
54N	16Y20	28834	10048	28834	16.020	16Y35	28847	11000	28847	16.035	16Y49	29801	11012	29801	16.049
55N	16Y45	29824	12002	29824	16.045	16Y59	29837	12014	29837	16.059	17Y14	29850	12026	29850	17.014
56N	17Y11	0II15	13020	0II15	17.011	17Y25	0II28	13031	0II28	17.025	17Y40	0II41	13043	0II41	17.040
57N	17Y38	1II09	14040	1II09	17.038	17Y52	1II22	14052	1II22	17.052	18Y06	1II35	15003	1II35	18.006
58N	18Y06	2II05	16005	2II05	18.006	18Y20	2II18	16015	2II18	18.020	18Y34	2II30	16026	2II30	18.034
59N	18Y35	3II04	17032	3II04	18.035	18Y49	3II16	17043	3II16	18.049	19Y03	3II28	17053	3II28	19.003
60N	19Y05	4II05	19004	4II05	19.005	19Y19	4II17	19014	4II17	19.019	19Y33	4II29	19024	4II29	19.033
61N	19Y37	5II08	20039	5II08	19.037	19Y51	5II20	20049	5II20	19.051	20Y05	5II32	20059	5II32	20.005
62N	20Y10	6II14	22018	6II14	20.010	20Y24	6II26	22028	6II26	20.024	20Y38	6II37	22037	6II37	20.038
63N	20Y45	7II23	24002	7II23	20.045	20Y58	7II35	24011	7II35	20.058	21Y12	7II46	24020	7II46	21.012
64N	21Y21	8II35	25050	8II35	21.021	21Y34	8II46	25058	8II46	21.034	21Y48	8II57	26007	8II57	21.048
65N	21Y58	9II50	27042	9II50	21.058	22Y12	10II01	27050	10II01	22.012	22Y25	10II12	27058	10II12	22.025
66N	22Y37	11II08	29039	11II08	22.037	22Y50	11II19	29047	11II19	22.050	23Y03	11II29	29054	11II29	23.003
pc	23Y00	11II53	0047	11II53	23.000	23Y13	12II03	0054	12II03	23.013	23Y26	12II13	1001	12II13	23.026

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h24m ARMC: 336°00' MC: 4κ06'50					Sid.Time: 22h25m ARMC: 336°15' MC: 4κ22'42					Sid.Time: 22h26m ARMC: 336°30' MC: 4κ38'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23γ00	11π53	0Ω47	11Ω53	23Ω00	23γ13	12π03	0Ω54	12Ω03	23Ω13	23γ26	12π13	1Ω01	12Ω13	23Ω26
68N	24γ00	13π53	3Ω47	13Ω53	24Ω00	24γ13	14π03	3Ω53	14Ω03	24Ω13	24γ25	14π13	4Ω00	14Ω13	24Ω25
69N	24γ44	15π21	5Ω58	15Ω21	24Ω44	24γ56	15π30	6Ω04	15Ω30	24Ω56	25γ09	15π39	6Ω10	15Ω39	25Ω09
70N	25γ29	16π51	8Ω13	16Ω51	25Ω29	25γ41	17π00	8Ω19	17Ω00	25Ω41	25γ53	17π09	8Ω24	17Ω09	25Ω53
71N	26γ15	18π24	10Ω33	18Ω24	26Ω15	26γ28	18π33	10Ω38	18Ω33	26Ω28	26γ40	18π41	10Ω43	18Ω41	26Ω40
72N	27γ04	20π01	12Ω58	20Ω01	27Ω04	27γ15	20π09	13Ω02	20Ω09	27Ω15	27γ27	20π17	13Ω06	20Ω17	27Ω27
73N	27γ53	21π40	15Ω26	21Ω40	27Ω53	28γ05	21π47	15Ω30	21Ω47	28Ω05	28γ16	21π55	15Ω33	21Ω55	28Ω16
74N	28γ44	23π21	17Ω59	23Ω21	28Ω44	28γ55	23π28	18Ω01	23Ω28	28Ω55	29γ07	23π36	18Ω04	23Ω36	29Ω07
75N	29γ36	25π05	20Ω34	25Ω05	29Ω36	29γ47	25π12	20Ω37	25Ω12	29Ω47	29γ58	25π19	20Ω39	25Ω19	29Ω58
76N	0δ29	26π51	23Ω13	26Ω51	0η29	0δ40	26π57	23Ω15	26Ω57	0η40	0δ51	27π04	23Ω16	27Ω04	0η51
77N	1δ22	28π38	25Ω54	28Ω38	1η22	1δ33	28π44	25Ω55	28Ω44	1η33	1δ44	28π50	25Ω57	28Ω50	1η44
78N	2δ17	0ε27	28Ω37	0η27	2η17	2δ27	0ε33	28Ω38	0η33	2η27	2δ38	0ε39	28Ω39	0η39	2η38
79N	3δ11	2ε16	1η21	2η16	3η11	3δ22	2ε22	1η22	2η22	3η22	3δ33	2ε28	1η22	2η28	3η33
80N	4κ06	4κ06	4κ06	4δ06	4ε06	4δ17	4ε12	4η06	4η12	4η17	4δ28	4ε17	4η07	4η17	4η28
81N	5κ01	5κ56	6κ51	5δ56	5ε01	5κ12	6κ02	6κ51	6δ02	5ε12	5κ22	6κ07	6κ51	6δ07	5ε22
82N	5κ56	7κ46	9κ36	7δ46	5ε56	6κ07	7κ51	9κ35	7δ51	6ε07	6κ17	7κ56	9κ35	7δ56	6ε17
83N	6κ51	9κ35	12κ19	9δ35	6ε51	7κ01	9κ40	12κ18	9δ40	7ε01	7κ11	9κ44	12κ18	9δ44	7ε11
84N	7κ44	11κ22	15κ00	11δ22	7ε44	7κ55	11κ27	14κ59	11δ27	7ε55	8κ05	11κ32	14κ59	11δ32	8ε05
85N	8κ37	13κ08	17κ39	13δ08	8ε37	8κ47	13κ13	17κ38	13δ13	8ε47	8κ58	13κ17	17κ37	13δ17	8ε58
86N	9κ29	14κ52	20κ14	14δ52	9ε29	9κ39	14κ57	20κ14	14δ57	9ε39	9κ50	15κ01	20κ13	15δ01	9ε50
87N	10κ20	16κ33	22κ47	16δ33	10ε20	10κ30	16κ38	22κ46	16δ38	10ε30	10κ41	16κ43	22κ45	16δ43	10ε41
88N	11κ09	18κ12	25κ15	18δ12	11ε09	11κ20	18κ17	25κ15	18δ17	11ε20	11κ30	18κ22	25κ14	18δ22	11ε30
89N	11κ57	19κ48	27κ39	19δ48	11ε57	12κ08	19κ54	27κ39	19δ54	12ε08	12κ18	19κ59	27κ39	19δ59	12ε18
90N	12κ44	21κ22	0γ00	21δ22	12ε44	12κ55	21κ27	0γ00	21δ27	12ε55	13κ05	21κ32	0γ00	21δ32	13ε05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h27m ARMC: 336°45' MC: 4♋54'27					Sid.Time: 22h28m ARMC: 337°00' MC: 5♋10'20					Sid.Time: 22h29m ARMC: 337°15' MC: 5♋26'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6♋06	7♋17	8♋29	7♋17	6♋06	6♋21	7♋32	8♋43	7♋32	6♋21	6♋36	7♋47	8♋57	7♋47	6♋36
1N	6♋13	7♋32	8♋51	7♋32	6♋13	6♋28	7♋47	9♋05	7♋47	6♋28	6♋44	8♋02	9♋20	8♋02	6♋44
2N	6♋21	7♋47	9♋14	7♋47	6♋21	6♋36	8♋02	9♋28	8♋02	6♋36	6♋51	8♋17	9♋42	8♋17	6♋51
3N	6♋28	8♋02	9♋37	8♋02	6♋28	6♋44	8♋17	9♋51	8♋17	6♋44	6♋59	8♋32	10♋05	8♋32	6♋59
4N	6♋36	8♋18	10♋00	8♋18	6♋36	6♋51	8♋33	10♋14	8♋33	6♋51	7♋07	8♋47	10♋28	8♋47	7♋07
5N	6♋44	8♋33	10♋23	8♋33	6♋44	6♋59	8♋48	10♋37	8♋48	6♋59	7♋14	9♋03	10♋51	9♋03	7♋14
6N	6♋51	8♋49	10♋46	8♋49	6♋51	7♋07	9♋04	11♋00	9♋04	7♋07	7♋22	9♋18	11♋15	9♋18	7♋22
7N	6♋59	9♋04	11♋10	9♋04	6♋59	7♋15	9♋19	11♋24	9♋19	7♋15	7♋30	9♋34	11♋38	9♋34	7♋30
8N	7♋07	9♋20	11♋33	9♋20	7♋07	7♋22	9♋35	11♋48	9♋35	7♋22	7♋38	9♋50	12♋02	9♋50	7♋38
9N	7♋15	9♋36	11♋57	9♋36	7♋15	7♋30	9♋51	12♋12	9♋51	7♋30	7♋46	10♋06	12♋26	10♋06	7♋46
10N	7♋23	9♋52	12♋22	9♋52	7♋23	7♋39	10♋07	12♋36	10♋07	7♋39	7♋54	10♋22	12♋50	10♋22	7♋54
11N	7♋31	10♋09	12♋46	10♋09	7♋31	7♋47	10♋24	13♋00	10♋24	7♋47	8♋02	10♋38	13♋15	10♋38	8♋02
12N	7♋40	10♋25	13♋11	10♋25	7♋40	7♋55	10♋40	13♋25	10♋40	7♋55	8♋10	10♋55	13♋40	10♋55	8♋10
13N	7♋48	10♋42	13♋36	10♋42	7♋48	8♋03	10♋57	13♋50	10♋57	8♋03	8♋19	11♋12	14♋05	11♋12	8♋19
14N	7♋56	10♋59	14♋01	10♋59	7♋56	8♋12	11♋14	14♋16	11♋14	8♋12	8♋27	11♋29	14♋30	11♋29	8♋27
15N	8♋05	11♋16	14♋27	11♋16	8♋05	8♋20	11♋31	14♋41	11♋31	8♋20	8♋36	11♋46	14♋56	11♋46	8♋36
16N	8♋14	11♋33	14♋53	11♋33	8♋14	8♋29	11♋48	15♋07	11♋48	8♋29	8♋44	12♋03	15♋22	12♋03	8♋44
17N	8♋22	11♋51	15♋19	11♋51	8♋22	8♋38	12♋06	15♋34	12♋06	8♋38	8♋53	12♋21	15♋48	12♋21	8♋53
18N	8♋31	12♋09	15♋46	12♋09	8♋31	8♋47	12♋24	16♋00	12♋24	8♋47	9♋02	12♋39	16♋15	12♋39	9♋02
19N	8♋40	12♋27	16♋13	12♋27	8♋40	8♋56	12♋42	16♋28	12♋42	8♋56	9♋11	12♋57	16♋42	12♋57	9♋11
20N	8♋50	12♋45	16♋41	12♋45	8♋50	9♋05	13♋00	16♋55	13♋00	9♋05	9♋20	13♋15	17♋10	13♋15	9♋20
21N	8♋59	13♋04	17♋09	13♋04	8♋59	9♋14	13♋19	17♋23	13♋19	9♋14	9♋30	13♋34	17♋38	13♋34	9♋30
22N	9♋08	13♋23	17♋37	13♋23	9♋08	9♋24	13♋38	17♋52	13♋38	9♋24	9♋39	13♋53	18♋06	13♋53	9♋39
23N	9♋18	13♋42	18♋07	13♋42	9♋18	9♋34	13♋57	18♋21	13♋57	9♋34	9♋49	14♋12	18♋35	14♋12	9♋49
24N	9♋28	14♋02	18♋36	14♋02	9♋28	9♋43	14♋17	18♋51	14♋17	9♋43	9♋59	14♋32	19♋05	14♋32	9♋59
25N	9♋38	14♋22	19♋06	14♋22	9♋38	9♋54	14♋37	19♋21	14♋37	9♋54	10♋09	14♋52	19♋35	14♋52	10♋09
26N	9♋48	14♋43	19♋37	14♋43	9♋48	10♋04	14♋58	19♋52	14♋58	10♋04	10♋19	15♋13	20♋06	15♋13	10♋19
27N	9♋59	15♋04	20♋09	15♋04	9♋59	10♋14	15♋19	20♋23	15♋19	10♋14	10♋30	15♋34	20♋37	15♋34	10♋30
28N	10♋10	15♋25	20♋41	15♋25	10♋10	10♋25	15♋40	20♋55	15♋40	10♋25	10♋40	15♋55	21♋10	15♋55	10♋40
29N	10♋20	15♋47	21♋14	15♋47	10♋20	10♋36	16♋02	21♋28	16♋02	10♋36	10♋51	16♋17	21♋42	16♋17	10♋51
30N	10♋32	16♋09	21♋47	16♋09	10♋32	10♋47	16♋24	22♋01	16♋24	10♋47	11♋02	16♋39	22♋16	16♋39	11♋02
31N	10♋43	16♋32	22♋21	16♋32	10♋43	10♋58	16♋47	22♋36	16♋47	10♋58	11♋14	17♋02	22♋50	17♋02	11♋14
32N	10♋55	16♋56	22♋57	16♋56	10♋55	11♋10	17♋11	23♋11	17♋11	11♋10	11♋26	17♋25	23♋25	17♋25	11♋26
33N	11♋07	17♋20	23♋33	17♋20	11♋07	11♋22	17♋35	23♋47	17♋35	11♋22	11♋38	17♋49	24♋01	17♋49	11♋38
34N	11♋19	17♋44	24♋10	17♋44	11♋19	11♋34	17♋59	24♋24	17♋59	11♋34	11♋50	18♋14	24♋38	18♋14	11♋50
35N	11♋32	18♋10	24♋47	18♋10	11♋32	11♋47	18♋24	25♋02	18♋24	11♋47	12♋02	18♋39	25♋16	18♋39	12♋02
36N	11♋45	18♋36	25♋26	18♋36	11♋45	12♋00	18♋50	25♋40	18♋50	12♋00	12♋15	19♋05	25♋55	19♋05	12♋15
37N	11♋58	19♋02	26♋06	19♋02	11♋58	12♋13	19♋17	26♋20	19♋17	12♋13	12♋29	19♋32	26♋35	19♋32	12♋29
38N	12♋12	19♋30	26♋47	19♋30	12♋12	12♋27	19♋44	27♋01	19♋44	12♋27	12♋42	19♋59	27♋16	19♋59	12♋42
39N	12♋26	19♋58	27♋30	19♋58	12♋26	12♋41	20♋12	27♋44	20♋12	12♋41	12♋56	20♋27	27♋58	20♋27	12♋56
40N	12♋40	20♋27	28♋13	20♋27	12♋40	12♋56	20♋41	28♋27	20♋41	12♋56	13♋11	20♋56	28♋41	20♋56	13♋11
41N	12♋55	20♋57	28♋58	20♋57	12♋55	13♋11	21♋11	29♋12	21♋11	13♋11	13♋26	21♋26	29♋26	21♋26	13♋26
42N	13♋11	21♋28	29♋45	21♋28	13♋11	13♋26	21♋42	29♋58	21♋42	13♋26	13♋41	21♋57	30♋12	21♋57	13♋41
43N	13♋27	22♋00	30♋32	22♋00	13♋27	13♋42	22♋14	30♋46	22♋14	13♋42	13♋57	22♋28	30♋42	22♋28	13♋57
44N	13♋43	22♋32	31♋22	22♋32	13♋43	13♋58	22♋47	31♋35	22♋47	13♋58	14♋13	23♋01	31♋49	23♋01	14♋13
45N	14♋00	23♋06	32♋13	23♋06	14♋00	14♋15	23♋21	32♋35	23♋21	14♋15	14♋30	23♋35	32♋49	23♋35	14♋30
46N	14♋18	23♋42	33♋05	23♋42	14♋18	14♋33	23♋56	33♋19	23♋56	14♋33	14♋48	24♋10	33♋32	24♋10	14♋48
47N	14♋36	24♋18	34♋00	24♋18	14♋36	14♋51	24♋32	34♋13	24♋32	14♋51	15♋06	24♋46	34♋26	24♋46	15♋06
48N	14♋55	24♋56	35♋57	24♋56	14♋55	15♋10	25♋10	35♋10	25♋10	15♋10	15♋25	25♋24	35♋23	25♋24	15♋25
49N	15♋14	25♋35	36♋55	25♋35	15♋14	15♋29	25♋49	36♋08	25♋49	15♋29	15♋44	26♋03	36♋21	26♋03	15♋44
50N	15♋35	26♋15	37♋56	26♋15	15♋35	15♋50	26♋29	37♋09	26♋29	15♋50	16♋04	26♋43	37♋22	26♋43	16♋04
51N	15♋56	26♋57	38♋59	26♋57	15♋56	16♋10	27♋11	38♋12	27♋11	16♋10	16♋25	27♋25	38♋24	27♋25	16♋25
52N	16♋18	27♋41	39♋05	27♋41	16♋18	16♋32	27♋55	39♋17	27♋55	16♋32	16♋47	28♋08	39♋30	28♋08	16♋47
53N	16♋40	28♋27	40♋13	28♋27	16♋40	16♋55	28♋40	40♋25	28♋40	16♋55	17♋10	28♋53	40♋37	28♋53	17♋10
54N	17♋04	29♋14	41♋24	29♋14	17♋04	17♋18	29♋27	41♋36	29♋27	17♋18	17♋33	29♋40	41♋48	29♋40	17♋33
55N	17♋28	30♋03	42♋37	30♋03	17♋28	17♋43	30♋16	42♋49	30♋16	17♋43	17♋57	30♋29	42♋51	30♋29	17♋57
56N	17♋54	30♋54	43♋54	30♋54	17♋54	18♋08	31♋07	43♋06	31♋07	18♋08	18♋23	31♋20	43♋17	31♋20	18♋23
57N	18♋21	31♋47	44♋14	31♋47	18♋21	18♋35	32♋00	44♋15	32♋00	18♋35	18♋49	32♋13	44♋26	32♋13	18♋49
58N	18♋48	32♋43	45♋37	32♋43	18♋48	19♋03	32♋55	45♋48	32♋55	19♋03	19♋17	33♋08	45♋59	33♋08	19♋17
59N	19♋17	33♋41	46♋04	33♋41	19♋17	19♋31	33♋53	46♋14	33♋53	19♋31	19♋45	34♋05	46♋25	34♋05	19♋45
60N	19♋47	34♋41	47♋34	34♋41	19♋47	20♋01	34♋53	47♋44	34♋53	20♋01	20♋15	35♋05	47♋55	35♋05	20♋15
61N	20♋19	35♋44	48♋08	35♋44	20♋19	20♋33	35♋55	48♋18	35♋55	20♋33	20♋47	36♋07	48♋17	36♋07	20♋47
62N	20♋52	36♋49	49♋27	36♋49	20♋52	21♋05	36♋10	49♋28	36♋10	21♋05	21♋19	37♋12	49♋23	37♋12	21♋19
63N	21♋26	37♋57	50♋29	37♋57	21♋26	21♋39	37♋09	50♋38	37♋09	21♋39	21♋53	38♋20	50♋37	38♋20	21♋53
64N	22♋01	38♋58	51♋15	38♋58	22♋01	22♋15	38♋19	51♋28	38♋19	22♋15	22♋28	39♋30	51♋32	39♋30	22♋28
65N	22♋38	40♋22	52♋06	40♋22	22♋38	22♋51	40♋33	52♋14	40♋33	22♋51	23♋05	40♋43	52♋22	40♋43	23♋05
66N	23♋17	41♋39	53♋02	41♋39	23♋17	23♋30	41♋49	53♋09	41♋49	23♋30	23♋43	42♋00	53♋17	42♋00	23♋43
pc	23♋39	42♋24	54♋08	42♋24	23♋39	23♋52	42♋34	54♋16	42♋34	23♋52	24♋05	42♋44	54♋23	42♋44	24♋05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h27m ARMC: 336°45' MC: 4κ54'27					Sid.Time: 22h28m ARMC: 337°00' MC: 5κ10'20					Sid.Time: 22h29m ARMC: 337°15' MC: 5κ26'14				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	23γ39	12π24	1Ϡ08	12Ϡ24	23Ϡ39	23γ52	12π34	1Ϡ16	12Ϡ34	23Ϡ52	24γ05	12π44	1Ϡ23	12Ϡ44	24Ϡ05
68N	24γ38	14π22	4Ϡ06	14Ϡ22	24Ϡ38	24γ51	14π32	4Ϡ13	14Ϡ32	24Ϡ51	25γ04	14π41	4Ϡ19	14Ϡ41	25Ϡ04
69N	25γ21	15π48	6Ϡ15	15Ϡ48	25Ϡ21	25γ34	15π58	6Ϡ21	15Ϡ58	25Ϡ34	25γ46	16π07	6Ϡ27	16Ϡ07	25Ϡ46
70N	26γ06	17π17	8Ϡ29	17Ϡ17	26Ϡ06	26γ18	17π26	8Ϡ35	17Ϡ26	26Ϡ18	26γ30	17π35	8Ϡ40	17Ϡ35	26Ϡ30
71N	26γ52	18π50	10Ϡ47	18Ϡ50	26Ϡ52	27γ04	18π58	10Ϡ52	18Ϡ58	27Ϡ04	27γ16	19π07	10Ϡ57	19Ϡ07	27Ϡ16
72N	27γ39	20π25	13Ϡ10	20Ϡ25	27Ϡ39	27γ51	20π33	13Ϡ14	20Ϡ33	27Ϡ51	28γ03	20π41	13Ϡ18	20Ϡ41	28Ϡ03
73N	28γ28	22π02	15Ϡ37	22Ϡ02	28Ϡ28	28γ40	22π10	15Ϡ40	22Ϡ10	28Ϡ40	28γ52	22π18	15Ϡ44	22Ϡ18	28Ϡ52
74N	29γ18	23π43	18Ϡ07	23Ϡ43	29Ϡ18	29γ30	23π50	18Ϡ10	23Ϡ50	29Ϡ30	29γ42	23π57	18Ϡ13	23Ϡ57	29Ϡ42
75N	0Ϡ10	25π25	20Ϡ41	25Ϡ25	0π10	0Ϡ21	25π32	20Ϡ44	25Ϡ32	0π21	0Ϡ32	25π39	20Ϡ46	25Ϡ39	0π32
76N	1Ϡ02	27π10	23Ϡ18	27Ϡ10	1π02	1Ϡ13	27π17	23Ϡ20	27Ϡ17	1π13	1Ϡ24	27π23	23Ϡ22	27Ϡ23	1π24
77N	1Ϡ55	28π57	25Ϡ58	28Ϡ57	1π55	2Ϡ06	29π03	25Ϡ59	29Ϡ03	2π06	2Ϡ17	29π09	26Ϡ01	29Ϡ09	2π17
78N	2Ϡ49	0Ϡ44	28Ϡ40	0π44	2π49	3Ϡ00	0Ϡ50	28Ϡ40	0π50	3π00	3Ϡ11	0Ϡ56	28Ϡ41	0π56	3π11
79N	3Ϡ44	2Ϡ33	1π23	2π33	3π44	3Ϡ54	2Ϡ39	1π23	2π39	3π54	4Ϡ05	2Ϡ44	1π24	2π44	4π05
80N	4Ϡ38	4Ϡ22	4π07	4π22	4π38	4Ϡ49	4Ϡ28	4π07	4π28	4π49	4Ϡ59	4Ϡ33	4π07	4π33	4π59
81N	5κ33	6κ12	6κ51	6Ϡ12	5Ϡ33	5κ43	6κ17	6κ51	6Ϡ17	5Ϡ43	5κ54	6κ22	6κ50	6Ϡ22	5Ϡ54
82N	6κ27	8κ01	9κ34	8Ϡ01	6Ϡ27	6κ38	8κ06	9κ34	8Ϡ06	6Ϡ38	6κ48	8κ11	9κ34	8Ϡ11	6Ϡ48
83N	7κ22	9κ49	12κ17	9Ϡ49	7Ϡ22	7κ32	9κ54	12κ16	9Ϡ54	7Ϡ32	7κ42	9κ59	12κ16	9Ϡ59	7Ϡ42
84N	8κ15	11κ37	14κ58	11Ϡ37	8Ϡ15	8κ26	11κ41	14κ57	11Ϡ41	8Ϡ26	8κ36	11κ46	14κ57	11Ϡ46	8Ϡ36
85N	9κ08	13κ22	17κ36	13Ϡ22	9Ϡ08	9κ18	13κ27	17κ36	13Ϡ27	9Ϡ18	9κ29	13κ32	17κ35	13Ϡ32	9Ϡ29
86N	10κ00	15κ06	20κ12	15Ϡ06	10Ϡ00	10κ10	15κ11	20κ12	15Ϡ11	10Ϡ10	10κ21	15κ16	20κ11	15Ϡ16	10Ϡ21
87N	10κ51	16κ48	22κ45	16Ϡ48	10Ϡ51	11κ01	16κ53	22κ44	16Ϡ53	11Ϡ01	11κ12	16κ58	22κ44	16Ϡ58	11Ϡ12
88N	11κ41	18κ27	25κ14	18Ϡ27	11Ϡ41	11κ51	18κ32	25κ13	18Ϡ32	11Ϡ51	12κ01	18κ37	25κ13	18Ϡ37	12Ϡ01
89N	12κ29	20κ04	27κ39	20Ϡ04	12Ϡ29	12κ39	20κ09	27κ39	20Ϡ09	12Ϡ39	12κ50	20κ14	27κ38	20Ϡ14	12Ϡ50
90N	13κ16	21κ38	0γ00	21Ϡ38	13Ϡ16	13κ26	21κ43	0γ00	21Ϡ43	13Ϡ26	13κ37	21κ48	0γ00	21Ϡ48	13Ϡ37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h30m ARMC: 337°30' MC: 5κ42'08					Sid.Time: 22h31m ARMC: 337°45' MC: 5κ58'03					Sid.Time: 22h32m ARMC: 338°00' MC: 6κ13'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	6Υ51	8Ϡ01	9Π11	8Ϡ01	6Ω51	7Υ07	8Ϡ16	9Π25	8Ϡ16	7Ω07	7Υ22	8Ϡ31	9Π39	8Ϡ31	7Ω22
1N	6Υ59	8Ϡ16	9Π34	8Ϡ16	6Ω59	7Υ14	8Ϡ31	9Π48	8Ϡ31	7Ω14	7Υ30	8Ϡ46	10Π02	8Ϡ46	7Ω30
2N	7Υ07	8Ϡ31	9Π56	8Ϡ31	7Ω07	7Υ22	8Ϡ46	10Π11	8Ϡ46	7Ω22	7Υ37	9Ϡ01	10Π25	9Ϡ01	7Ω37
3N	7Υ14	8Ϡ47	10Π19	8Ϡ47	7Ω14	7Υ30	9Ϡ01	10Π33	9Ϡ01	7Ω30	7Υ45	9Ϡ16	10Π48	9Ϡ16	7Ω45
4N	7Υ22	9Ϡ02	10Π42	9Ϡ02	7Ω22	7Υ37	9Ϡ17	10Π57	9Ϡ17	7Ω37	7Υ53	9Ϡ32	11Π11	9Ϡ32	7Ω53
5N	7Υ30	9Ϡ18	11Π06	9Ϡ18	7Ω30	7Υ45	9Ϡ32	11Π20	9Ϡ32	7Ω45	8Υ00	9Ϡ47	11Π34	9Ϡ47	8Ω00
6N	7Υ37	9Ϡ33	11Π29	9Ϡ33	7Ω37	7Υ53	9Ϡ48	11Π43	9Ϡ48	7Ω53	8Υ08	10Ϡ03	11Π57	10Ϡ03	8Ω08
7N	7Υ45	9Ϡ49	11Π53	9Ϡ49	7Ω45	8Υ01	10Ϡ04	12Π07	10Ϡ04	8Ω01	8Υ16	10Ϡ19	12Π21	10Ϡ19	8Ω16
8N	7Υ53	10Ϡ05	12Π16	10Ϡ05	7Ω53	8Υ09	10Ϡ20	12Π31	10Ϡ20	8Ω09	8Υ24	10Ϡ34	12Π45	10Ϡ34	8Ω24
9N	8Υ01	10Ϡ21	12Π40	10Ϡ21	8Ω01	8Υ17	10Ϡ36	12Π55	10Ϡ36	8Ω17	8Υ32	10Ϡ50	13Π09	10Ϡ50	8Ω32
10N	8Υ09	10Ϡ37	13Π05	10Ϡ37	8Ω09	8Υ25	10Ϡ52	13Π19	10Ϡ52	8Ω25	8Υ40	11Ϡ07	13Π33	11Ϡ07	8Ω40
11N	8Υ17	10Ϡ53	13Π29	10Ϡ53	8Ω17	8Υ33	11Ϡ08	13Π43	11Ϡ08	8Ω33	8Υ48	11Ϡ23	13Π58	11Ϡ23	8Ω48
12N	8Υ26	11Ϡ10	13Π54	11Ϡ10	8Ω26	8Υ41	11Ϡ25	14Π08	11Ϡ25	8Ω41	8Υ57	11Ϡ40	14Π23	11Ϡ40	8Ω57
13N	8Υ34	11Ϡ27	14Π19	11Ϡ27	8Ω34	8Υ49	11Ϡ41	14Π33	11Ϡ41	8Ω49	9Υ05	11Ϡ56	14Π48	11Ϡ56	9Ω05
14N	8Υ43	11Ϡ43	14Π44	11Ϡ43	8Ω43	8Υ58	11Ϡ58	14Π59	11Ϡ58	8Ω58	9Υ13	12Ϡ13	15Π13	12Ϡ13	9Ω13
15N	8Υ51	12Ϡ01	15Π10	12Ϡ01	8Ω51	9Υ07	12Ϡ15	15Π24	12Ϡ15	9Ω07	9Υ22	12Ϡ30	15Π39	12Ϡ30	9Ω22
16N	9Υ00	12Ϡ18	15Π36	12Ϡ18	9Ω00	9Υ15	12Ϡ33	15Π50	12Ϡ33	9Ω15	9Υ31	12Ϡ48	16Π05	12Ϡ48	9Ω31
17N	9Υ09	12Ϡ36	16Π03	12Ϡ36	9Ω09	9Υ24	12Ϡ50	16Π17	12Ϡ50	9Ω24	9Υ39	13Ϡ05	16Π31	13Ϡ05	9Ω39
18N	9Υ18	12Ϡ53	16Π29	12Ϡ53	9Ω18	9Υ33	13Ϡ08	16Π44	13Ϡ08	9Ω33	9Υ48	13Ϡ23	16Π58	13Ϡ23	9Ω48
19N	9Υ27	13Ϡ12	16Π57	13Ϡ12	9Ω27	9Υ42	13Ϡ26	17Π11	13Ϡ26	9Ω42	9Υ57	13Ϡ41	17Π25	13Ϡ41	9Ω57
20N	9Υ36	13Ϡ30	17Π24	13Ϡ30	9Ω36	9Υ51	13Ϡ45	17Π39	13Ϡ45	9Ω51	10Υ07	14Ϡ00	17Π53	14Ϡ00	10Ω07
21N	9Υ45	13Ϡ49	17Π52	13Ϡ49	9Ω45	10Υ01	14Ϡ04	18Π07	14Ϡ04	10Ω01	10Υ16	14Ϡ19	18Π21	14Ϡ19	10Ω16
22N	9Υ55	14Ϡ08	18Π21	14Ϡ08	9Ω55	10Υ10	14Ϡ23	18Π35	14Ϡ23	10Ω10	10Υ26	14Ϡ38	18Π50	14Ϡ38	10Ω26
23N	10Υ04	14Ϡ27	18Π50	14Ϡ27	10Ω04	10Υ20	14Ϡ42	19Π04	14Ϡ42	10Ω20	10Υ35	14Ϡ57	19Π19	14Ϡ57	10Ω35
24N	10Υ14	14Ϡ47	19Π20	14Ϡ47	10Ω14	10Υ30	15Ϡ02	19Π34	15Ϡ02	10Ω30	10Υ45	15Ϡ17	19Π48	15Ϡ17	10Ω45
25N	10Υ24	15Ϡ07	19Π50	15Ϡ07	10Ω24	10Υ40	15Ϡ22	20Π04	15Ϡ22	10Ω40	10Υ55	15Ϡ37	20Π19	15Ϡ37	10Ω55
26N	10Υ35	15Ϡ28	20Π20	15Ϡ28	10Ω35	10Υ50	15Ϡ42	20Π35	15Ϡ42	10Ω50	11Υ05	15Ϡ57	20Π49	15Ϡ57	11Ω05
27N	10Υ45	15Ϡ48	20Π52	15Ϡ48	10Ω45	11Υ00	16Ϡ03	21Π06	16Ϡ03	11Ω00	11Υ16	16Ϡ18	21Π21	16Ϡ18	11Ω16
28N	10Υ56	16Ϡ10	21Π24	16Ϡ10	10Ω56	11Υ11	16Ϡ25	21Π38	16Ϡ25	11Ω11	11Υ27	16Ϡ40	21Π53	16Ϡ40	11Ω27
29N	11Υ07	16Ϡ32	21Π57	16Ϡ32	11Ω07	11Υ22	16Ϡ47	22Π11	16Ϡ47	11Ω22	11Υ37	17Ϡ01	22Π25	17Ϡ01	11Ω37
30N	11Υ18	16Ϡ54	22Π30	16Ϡ54	11Ω18	11Υ33	17Ϡ09	22Π44	17Ϡ09	11Ω33	11Υ49	17Ϡ24	22Π59	17Ϡ24	11Ω49
31N	11Υ29	17Ϡ17	23Π04	17Ϡ17	11Ω29	11Υ45	17Ϡ32	23Π19	17Ϡ32	11Ω45	12Υ00	17Ϡ46	23Π33	17Ϡ46	12Ω00
32N	11Υ41	17Ϡ40	23Π39	17Ϡ40	11Ω41	11Υ56	17Ϡ55	23Π54	17Ϡ55	11Ω56	12Υ12	18Ϡ10	24Π08	18Ϡ10	12Ω12
33N	11Υ53	18Ϡ04	24Π15	18Ϡ04	11Ω53	12Υ08	18Ϡ19	24Π30	18Ϡ19	12Ω08	12Υ24	18Ϡ34	24Π44	18Ϡ34	12Ω24
34N	12Υ05	18Ϡ29	24Π52	18Ϡ29	12Ω05	12Υ21	18Ϡ43	25Π06	18Ϡ43	12Ω21	12Υ36	18Ϡ58	25Π21	18Ϡ58	12Ω36
35N	12Υ18	18Ϡ54	25Π30	18Ϡ54	12Ω18	12Υ33	19Ϡ09	25Π44	19Ϡ09	12Ω33	12Υ48	19Ϡ23	25Π58	19Ϡ23	12Ω48
36N	12Υ31	19Ϡ20	26Π09	19Ϡ20	12Ω31	12Υ46	19Ϡ34	26Π23	19Ϡ34	12Ω46	13Υ01	19Ϡ49	26Π37	19Ϡ49	13Ω01
37N	12Υ44	19Ϡ46	26Π49	19Ϡ46	12Ω44	12Υ59	20Ϡ01	27Π03	20Ϡ01	12Ω59	13Υ15	20Ϡ16	27Π17	20Ϡ16	13Ω15
38N	12Υ58	20Ϡ14	27Π30	20Ϡ14	12Ω58	13Υ13	20Ϡ28	27Π44	20Ϡ28	13Ω13	13Υ28	20Ϡ43	27Π58	20Ϡ43	13Ω28
39N	13Υ12	20Ϡ42	28Π12	20Ϡ42	13Ω12	13Υ27	20Ϡ56	28Π26	20Ϡ56	13Ω27	13Υ42	21Ϡ11	28Π40	21Ϡ11	13Ω42
40N	13Υ26	21Ϡ11	28Π55	21Ϡ11	13Ω26	13Υ41	21Ϡ25	29Π09	21Ϡ25	13Ω41	13Υ57	21Ϡ40	29Π23	21Ϡ40	13Ω57
41N	13Υ41	21Ϡ40	29Π40	21Ϡ40	13Ω41	13Υ56	21Ϡ55	29Π53	21Ϡ55	13Ω56	14Υ11	22Ϡ09	0Ϡ07	22Ϡ09	14Ω11
42N	13Υ56	22Ϡ11	0Ϡ26	22Ϡ11	13Ω56	14Υ12	22Ϡ25	0Ϡ39	22Ϡ25	14Ω12	14Υ27	22Ϡ40	0Ϡ53	22Ϡ40	14Ω27
43N	14Υ12	22Ϡ43	1Ϡ13	22Ϡ43	14Ω12	14Υ27	22Ϡ57	1Ϡ27	22Ϡ57	14Ω27	14Υ42	23Ϡ11	1Ϡ40	23Ϡ11	14Ω42
44N	14Υ29	23Ϡ15	2Ϡ02	23Ϡ15	14Ω29	14Υ44	23Ϡ30	2Ϡ16	23Ϡ30	14Ω44	14Υ59	23Ϡ44	2Ϡ29	23Ϡ44	14Ω59
45N	14Υ45	23Ϡ49	2Ϡ53	23Ϡ49	14Ω45	15Υ01	24Ϡ03	3Ϡ06	24Ϡ03	15Ω01	15Υ16	24Ϡ18	3Ϡ20	24Ϡ18	15Ω16
46N	15Υ03	24Ϡ24	3Ϡ45	24Ϡ24	15Ω03	15Υ18	24Ϡ38	3Ϡ59	24Ϡ38	15Ω18	15Υ33	24Ϡ52	4Ϡ12	24Ϡ52	15Ω33
47N	15Υ21	25Ϡ00	4Ϡ40	25Ϡ00	15Ω21	15Υ36	25Ϡ14	4Ϡ53	25Ϡ14	15Ω36	15Υ51	25Ϡ28	5Ϡ06	25Ϡ28	15Ω51
48N	15Υ40	25Ϡ38	5Ϡ36	25Ϡ38	15Ω40	15Υ55	25Ϡ52	5Ϡ49	25Ϡ52	15Ω55	16Υ10	26Ϡ06	6Ϡ02	26Ϡ06	16Ω10
49N	15Υ59	26Ϡ17	6Ϡ34	26Ϡ17	15Ω59	16Υ14	26Ϡ30	6Ϡ47	26Ϡ30	16Ω14	16Υ29	26Ϡ44	7Ϡ00	26Ϡ44	16Ω29
50N	16Υ19	26Ϡ57	7Ϡ34	26Ϡ57	16Ω19	16Υ34	27Ϡ11	7Ϡ47	27Ϡ11	16Ω34	16Υ49	27Ϡ24	8Ϡ00	27Ϡ24	16Ω49
51N	16Υ40	27Ϡ38	8Ϡ37	27Ϡ38	16Ω40	16Υ55	27Ϡ52	8Ϡ49	27Ϡ52	16Ω55	17Υ10	28Ϡ06	9Ϡ02	28Ϡ06	17Ω10
52N	17Υ02	28Ϡ22	9Ϡ42	28Ϡ22	17Ω02	17Υ16	28Ϡ35	9Ϡ54	28Ϡ35	17Ω16	17Υ31	28Ϡ49	10Ϡ07	28Ϡ49	17Ω31
53N	17Υ24	29Ϡ07	10Ϡ49	29Ϡ07	17Ω24	17Υ39	29Ϡ20	11Ϡ02	29Ϡ20	17Ω39	17Υ54	29Ϡ34	11Ϡ14	29Ϡ34	17Ω54
54N	17Υ48	29Ϡ54	12Ϡ00	29Ϡ54	17Ω48	18Υ02	0Π07	12Ϡ11	0Ω07	18Ω02	18Υ17	0Π20	12Ϡ23	0Ω20	18Ω17
55N	18Υ12	0Π42	13Ϡ13	0Ω42	18Ω12	18Υ26	0Π55	13Ϡ24	0Ω55	18Ω26	18Υ41	1Π08	13Ϡ36	1Ω08	18Ω41
56N	18Υ37	1Π33	14Ϡ28	1Ω33	18Ω37	18Υ52	1Π46	14Ϡ40	1Ω46	18Ω52	19Υ06	1Π59	14Ϡ51	1Ω59	19Ω06
57N	19Υ04	2Π26	15Ϡ47	2Ω26	19Ω04	19Υ18	2Π38	15Ϡ59	2Ω38	19Ω18	19Υ32	2Π51	16Ϡ10	2Ω51	19Ω32
58N	19Υ31	3Π20	17Ϡ10	3Ω20	19Ω31	19Υ45	3Π33	17Ϡ21	3Ω33	19Ω45	19Υ59	3Π45	17Ϡ31	3Ω45	19Ω59
59N	20Υ00	4Π18	18Ϡ35	4Ω18	20Ω00	20Υ14	4Π30	18Ϡ46	4Ω30	20Ω14	20Υ28	4Π42	18Ϡ56	4Ω42	20Ω28
60N	20Υ29	5Π17	20Ϡ05	5Ω17	20Ω29	20Υ43	5Π29	20Ϡ15	5Ω29	20Ω43	20Υ57	5Π41	20Ϡ25	5Ω41	20Ω57
61N	21Υ00	6Π19	21Ϡ38	6Ω19	21Ω00	21Υ14	6Π31	21Ϡ48	6Ω31	21Ω14	21Υ28	6Π43	21Ϡ57	6Ω43	21Ω28
62N	21Υ33	7Π24	23Ϡ15	7Ω24	21Ω33	21Υ46	7Π35	23Ϡ24	7Ω35	21Ω46	22Υ00	7Π47	23Ϡ33	7Ω47	22Ω00
63N	22Υ06	8Π31	24Ϡ56	8Ω31	22Ω06	22Υ20	8Π42	25Ϡ05	8Ω42	22Ω20	22Υ34	8Π54	25Ϡ14	8Ω54	22Ω34
64N	22Υ41	9Π41	26Ϡ41	9Ω41	22Ω41	22Υ55	9Π52	26Ϡ49	9Ω52	22Ω55	23Υ08	10Π03	26Ϡ58	10Ω03	23Ω08
65N	23Υ18	10Π54	28Ϡ30	10Ω54	23Ω18	23Υ31	11Π05	28Ϡ38	11Ω05	23Ω31	23Υ44	11Π15	28Ϡ46	11Ω15	23Ω44
66N	23Υ56	12Π10	0Ω24	12Ω10	23Ω56	24Υ09	12Π20	0Ω32	12Ω20	24Ω09	24Υ22	12Π31	0Ω39	12Ω31	24Ω22
pc	24Υ18	12Π54	1Ω30	12Ω54	24Ω18	24Υ31	13Π04	1Ω37	13Ω04	24Ω31	24Υ44	13Π14	1Ω45	13Ω14	24Ω44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h30m ARMC: 337°30' MC: 5κ42'08					Sid.Time: 22h31m ARMC: 337°45' MC: 5κ58'03					Sid.Time: 22h32m ARMC: 338°00' MC: 6κ13'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24Υ18	12Π54	1Ω30	12Ω54	24Ω18	24Υ31	13Π04	1Ω37	13Ω04	24Ω31	24Υ44	13Π14	1Ω45	13Ω14	24Ω44
68N	25Υ16	14Π51	4Ω26	14Ω51	25Ω16	25Υ29	15Π01	4Ω32	15Ω01	25Ω29	25Υ42	15Π10	4Ω39	15Ω10	25Ω42
69N	25Υ59	16Π16	6Ω33	16Ω16	25Ω59	26Υ11	16Π25	6Ω39	16Ω25	26Ω11	26Υ24	16Π34	6Ω45	16Ω34	26Ω24
70N	26Υ43	17Π44	8Ω45	17Ω44	26Ω43	26Υ55	17Π53	8Ω50	17Ω53	26Ω55	27Υ08	18Π02	8Ω56	18Ω02	27Ω08
71N	27Υ28	19Π15	11Ω02	19Ω15	27Ω28	27Υ41	19Π23	11Ω06	19Ω23	27Ω41	27Υ53	19Π32	11Ω11	19Ω32	27Ω53
72N	28Υ15	20Π49	13Ω22	20Ω49	28Ω15	28Υ27	20Π57	13Ω27	20Ω57	28Ω27	28Υ39	21Π05	13Ω31	21Ω05	28Ω39
73N	29Υ04	22Π25	15Ω47	22Ω25	29Ω04	29Υ15	22Π33	15Ω51	22Ω33	29Ω15	29Υ27	22Π41	15Ω55	22Ω41	29Ω27
74N	29Υ53	24Π05	18Ω16	24Ω05	29Ω53	0⊘05	24Π12	18Ω19	24Ω12	0⊘05	0⊘16	24Π19	18Ω22	24Ω19	0⊘16
75N	0⊘44	25Π46	20Ω48	25Ω46	0⊘44	0⊘55	25Π53	20Ω51	25Ω53	0⊘55	1⊘07	26Π00	20Ω53	26Ω00	1⊘07
76N	1⊘36	27Π30	23Ω24	27Ω30	1⊘36	1⊘47	27Π36	23Ω26	27Ω36	1⊘47	1⊘58	27Π43	23Ω28	27Ω43	1⊘58
77N	2⊘28	29Π15	26Ω02	29Ω15	2⊘28	2⊘40	29Π21	26Ω03	29Ω21	2⊘40	2⊘51	29Π28	26Ω05	29Ω28	2⊘51
78N	3⊘22	1⊘02	28Ω42	1⊘02	3⊘22	3⊘33	1⊘08	28Ω43	1⊘08	3⊘33	3⊘44	1⊘14	28Ω44	1⊘14	3⊘44
79N	4⊘16	2⊘50	1⊘24	2⊘50	4⊘16	4⊘27	2⊘56	1⊘25	2⊘56	4⊘27	4⊘37	3⊘01	1⊘25	3⊘01	4⊘37
80N	5⊘10	4⊘39	4⊘07	4⊘39	5⊘10	5⊘21	4⊘44	4⊘07	4⊘44	5⊘21	5⊘31	4⊘49	4⊘07	4⊘49	5⊘31
81N	6⊘05	6⊘27	6⊘50	6⊘27	6⊘05	6⊘15	6⊘33	6⊘50	6⊘33	6⊘15	6⊘26	6⊘38	6⊘50	6⊘38	6⊘26
82N	6⊘59	8⊘16	9⊘33	8⊘16	6⊘59	7⊘09	8⊘21	9⊘33	8⊘21	7⊘09	7⊘20	8⊘26	9⊘33	8⊘26	7⊘20
83N	7⊘53	10⊘04	12⊘15	10⊘04	7⊘53	8⊘03	10⊘09	12⊘15	10⊘09	8⊘03	8⊘14	10⊘14	12⊘14	10⊘14	8⊘14
84N	8⊘46	11⊘51	14⊘56	11⊘51	8⊘46	8⊘57	11⊘56	14⊘55	11⊘56	8⊘57	9⊘07	12⊘01	14⊘55	12⊘01	9⊘07
85N	9⊘39	13⊘37	17⊘34	13⊘37	9⊘39	9⊘50	13⊘42	17⊘34	13⊘42	9⊘50	10⊘00	13⊘47	17⊘33	13⊘47	10⊘00
86N	10⊘31	15⊘21	20⊘10	15⊘21	10⊘31	10⊘42	15⊘26	20⊘10	15⊘26	10⊘42	10⊘52	15⊘31	20⊘09	15⊘31	10⊘52
87N	11⊘22	17⊘03	22⊘43	17⊘03	11⊘22	11⊘33	17⊘08	22⊘43	17⊘08	11⊘33	11⊘43	17⊘13	22⊘42	17⊘13	11⊘43
88N	12⊘12	18⊘42	25⊘12	18⊘42	12⊘12	12⊘22	18⊘47	25⊘12	18⊘47	12⊘22	12⊘33	18⊘52	25⊘12	18⊘52	12⊘33
89N	13⊘00	20⊘19	27⊘38	20⊘19	13⊘00	13⊘11	20⊘24	27⊘38	20⊘24	13⊘11	13⊘22	20⊘30	27⊘38	20⊘30	13⊘22
90N	13⊘48	21⊘54	0Υ00	21⊘54	13⊘48	13⊘58	21⊘59	0Υ00	21⊘59	13⊘58	14⊘09	22⊘04	0Υ00	22⊘04	14⊘09

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h33m ARMC: 338°15' MC: 6H29'55					Sid.Time: 22h34m ARMC: 338°30' MC: 6H45'51					Sid.Time: 22h35m ARMC: 338°45' MC: 7H01'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	7Y37	8J45	9II53	8J45	7J37	7Y53	9J00	10II07	9J00	7J53	8Y08	9J15	10II21	9J15	8J08
1N	7Y45	9J00	10II16	9J00	7J45	8Y00	9J15	10II30	9J15	8J00	8Y16	9J30	10II44	9J30	8J16
2N	7Y53	9J16	10II39	9J16	7J53	8Y08	9J30	10II53	9J30	8J08	8Y23	9J45	11II07	9J45	8J23
3N	8Y00	9J31	11II02	9J31	8J00	8Y16	9J46	11II16	9J46	8J16	8Y31	10J00	11II30	10J00	8J31
4N	8Y08	9J46	11II25	9J46	8J08	8Y23	10J01	11II39	10J01	8J23	8Y39	10J16	11II53	10J16	8J39
5N	8Y16	10J02	11II48	10J02	8J16	8Y31	10J17	12II02	10J17	8J31	8Y46	10J31	12II17	10J31	8J46
6N	8Y23	10J18	12II12	10J18	8J23	8Y39	10J32	12II26	10J32	8J39	8Y54	10J47	12II40	10J47	8J54
7N	8Y31	10J33	12II35	10J33	8J31	8Y47	10J48	12II50	10J48	8J47	9Y02	11J03	13II04	11J03	9J02
8N	8Y39	10J49	12II59	10J49	8J39	8Y55	11J04	13II13	11J04	8J55	9Y10	11J19	13II28	11J19	9J10
9N	8Y47	11J05	13II23	11J05	8J47	9Y03	11J20	13II37	11J20	9J03	9Y18	11J35	13II52	11J35	9J18
10N	8Y55	11J21	13II48	11J21	8J55	9Y11	11J36	14II02	11J36	9J11	9Y26	11J51	14II16	11J51	9J26
11N	9Y04	11J38	14II12	11J38	9J04	9Y19	11J53	14II26	11J53	9J19	9Y34	12J08	14II41	12J08	9J34
12N	9Y12	11J54	14II37	11J54	9J12	9Y27	12J09	14II51	12J09	9J27	9Y43	12J24	15II06	12J24	9J43
13N	9Y20	12J11	15II02	12J11	9J20	9Y36	12J26	15II16	12J26	9J36	9Y51	12J41	15II31	12J41	9J51
14N	9Y29	12J28	15II27	12J28	9J29	9Y44	12J43	15II42	12J43	9J44	10Y00	12J58	15II56	12J58	10J00
15N	9Y37	12J45	15II53	12J45	9J37	9Y53	13J00	16II08	13J00	9J53	10Y08	13J15	16II22	13J15	10J08
16N	9Y46	13J03	16II19	13J03	9J46	10Y01	13J18	16II34	13J18	10J01	10Y17	13J32	16II48	13J32	10J17
17N	9Y55	13J20	16II46	13J20	9J55	10Y10	13J35	17II00	13J35	10J10	10Y26	13J50	17II14	13J50	10J26
18N	10Y04	13J38	17II13	13J38	10J04	10Y19	13J53	17II27	13J53	10J19	10Y35	14J08	17II41	14J08	10J35
19N	10Y13	13J56	17II40	13J56	10J13	10Y28	14J11	17II54	14J11	10J28	10Y44	14J26	18II08	14J26	10J44
20N	10Y22	14J15	18II07	14J15	10J22	10Y37	14J30	18II22	14J30	10J37	10Y53	14J45	18II36	14J45	10J53
21N	10Y31	14J33	18II35	14J33	10J31	10Y47	14J48	18II50	14J48	10J47	11Y02	15J03	19II04	15J03	11J02
22N	10Y41	14J53	19II04	14J53	10J41	10Y56	15J07	19II18	15J07	10J56	11Y12	15J22	19II33	15J22	11J12
23N	10Y51	15J12	19II33	15J12	10J51	11Y06	15J27	19II47	15J27	11J06	11Y21	15J42	20II02	15J42	11J21
24N	11Y01	15J32	20II03	15J32	11J01	11Y16	15J47	20II17	15J47	11J16	11Y31	16J01	20II31	16J01	11J31
25N	11Y11	15J52	20II33	15J52	11J11	11Y26	16J07	20II47	16J07	11J26	11Y41	16J21	21II02	16J21	11J41
26N	11Y21	16J12	21II04	16J12	11J21	11Y36	16J27	21II18	16J27	11J36	11Y52	16J42	21II32	16J42	11J52
27N	11Y31	16J33	21II35	16J33	11J31	11Y47	16J48	21II49	16J48	11J47	12Y02	17J03	22II04	17J03	12J02
28N	11Y42	16J54	22II07	16J54	11J42	11Y57	17J09	22II21	17J09	11J57	12Y13	17J24	22II36	17J24	12J13
29N	11Y53	17J16	22II40	17J16	11J53	12Y08	17J31	22II54	17J31	12J08	12Y24	17J46	23II08	17J46	12J24
30N	12Y04	17J39	23II13	17J39	12J04	12Y19	17J53	23II27	17J53	12J19	12Y35	18J08	23II42	18J08	12J35
31N	12Y15	18J01	23II47	18J01	12J15	12Y31	18J16	24II01	18J16	12J31	12Y46	18J31	24II16	18J31	12J46
32N	12Y27	18J25	24II22	18J25	12J27	12Y42	18J39	24II36	18J39	12J42	12Y58	18J54	24II51	18J54	12J58
33N	12Y39	18J49	24II58	18J49	12J39	12Y54	19J03	25II12	19J03	12J54	13Y10	19J18	25II26	19J18	13J10
34N	12Y51	19J13	25II35	19J13	12J51	13Y07	19J28	25II49	19J28	13J07	13Y22	19J42	26II03	19J42	13J22
35N	13Y04	19J38	26II12	19J38	13J04	13Y19	19J53	26II26	19J53	13J19	13Y34	20J07	26II41	20J07	13J34
36N	13Y17	20J04	26II51	20J04	13J17	13Y32	20J18	27II05	20J18	13J32	13Y47	20J33	27II19	20J33	13J47
37N	13Y30	20J30	27II31	20J30	13J30	13Y45	20J45	27II45	20J45	13J45	14Y00	21J00	27II59	21J00	14J00
38N	13Y43	20J57	28II11	20J57	13J43	13Y59	21J12	28II25	21J12	13J59	14Y14	21J27	28II39	21J27	14J14
39N	13Y57	21J25	28II53	21J25	13J57	14Y13	21J40	29II07	21J40	14J13	14Y28	21J54	29II21	21J54	14J28
40N	14Y12	21J54	29II37	21J54	14J12	14Y27	22J09	29II50	22J09	14J27	14Y42	22J23	0J04	22J23	14J42
41N	14Y27	22J24	0J21	22J24	14J27	14Y42	22J38	0J35	22J38	14J42	14Y57	22J53	0J48	22J53	14J57
42N	14Y42	22J54	1J07	22J54	14J42	14Y57	23J09	1J20	23J09	14J57	15Y12	23J23	1J34	23J23	15J12
43N	14Y58	23J26	1J54	23J26	14J58	15Y13	23J40	2J08	23J40	15J13	15Y28	23J54	2J21	23J54	15J28
44N	15Y14	23J58	2J43	23J58	15J14	15Y29	24J13	2J56	24J13	15J29	15Y44	24J27	3J10	24J27	15J44
45N	15Y31	24J32	3J33	24J32	15J31	15Y46	24J46	3J46	24J46	15J46	16Y01	25J00	4J00	25J00	16J01
46N	15Y48	25J07	4J25	25J07	15J48	16Y03	25J21	4J38	25J21	16J03	16Y18	25J35	4J52	25J35	16J18
47N	16Y06	25J43	5J19	25J43	16J06	16Y21	25J57	5J32	25J57	16J21	16Y36	26J11	5J45	26J11	16J36
48N	16Y25	26J20	6J15	26J20	16J25	16Y39	26J34	6J28	26J34	16J39	16Y54	26J48	6J41	26J48	16J54
49N	16Y44	26J58	7J13	26J58	16J44	16Y59	27J12	7J25	27J12	16J59	17Y14	27J26	7J38	27J26	17J14
50N	17Y04	27J38	8J12	27J38	17J04	17Y19	27J52	8J25	27J52	17J19	17Y33	28J05	8J38	28J05	17J33
51N	17Y24	28J19	9J14	28J19	17J24	17Y39	28J33	9J27	28J33	17J39	17Y54	28J47	9J39	28J47	17J54
52N	17Y46	29J02	10J19	29J02	17J46	18Y01	29J16	10J31	29J16	18J01	18Y15	29J29	10J43	29J29	18J15
53N	18Y08	29J47	11J26	29J47	18J08	18Y23	0J00	11J38	0J00	18J23	18Y37	0J14	11J50	0J14	18J37
54N	18Y31	0J33	12J35	0J33	18J31	18Y46	0J46	12J47	0J46	18J46	19Y00	1J00	12J59	1J00	19J00
55N	18Y55	1J21	13J47	1J21	18J55	19Y10	1J34	13J59	1J34	19J10	19Y24	1J47	14J11	1J47	19J24
56N	19Y20	2J11	15J03	2J11	19J20	19Y35	2J24	15J14	2J24	19J35	19Y49	2J37	15J25	2J37	19J49
57N	19Y47	3J04	16J21	3J04	19J47	20Y01	3J16	16J32	3J16	20J01	20Y15	3J29	16J43	3J29	20J15
58N	20Y14	3J58	17J42	3J58	20J14	20Y28	4J10	17J53	4J10	20J28	20Y42	4J23	18J04	4J23	20J42
59N	20Y42	4J54	19J07	4J54	20J42	20Y56	5J07	19J17	5J07	20J56	21Y10	5J19	19J28	5J19	21J10
60N	21Y11	5J53	20J35	5J53	21J11	21Y25	6J05	20J45	6J05	21J25	21Y39	6J17	20J55	6J17	21J39
61N	21Y42	6J54	22J07	6J54	21J42	21Y56	7J06	22J17	7J06	21J56	22Y10	7J18	22J26	7J18	22J10
62N	22Y14	7J58	23J43	7J58	22J14	22Y28	8J10	23J52	8J10	22J28	22Y41	8J21	24J01	8J21	22J41
63N	22Y47	9J05	25J23	9J05	22J47	23Y01	9J16	25J31	9J16	23J01	23Y14	9J27	25J40	9J27	23J14
64N	23Y22	10J14	27J06	10J14	23J22	23Y35	10J25	27J15	10J25	23J35	23Y49	10J36	27J23	10J36	23J49
65N	23Y58	11J26	28J54	11J26	23J58	24Y11	11J37	29J02	11J37	24J11	24Y24	11J47	29J10	11J47	24J24
66N	24Y35	12J41	0J47	12J41	24J35	24Y48	12J51	0J54	12J51	24J48	25Y02	13J02	1J02	13J02	25J02
pc	24Y57	13J24	1J52	13J24	24J57	25Y10	13J35	1J59	13J35	25J10	25Y23	13J45	2J06	13J45	25J23

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h33m ARMC: 338°15' MC: 6H29'55					Sid.Time: 22h34m ARMC: 338°30' MC: 6H45'51					Sid.Time: 22h35m ARMC: 338°45' MC: 7H01'48				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	24Y57	13II24	1Ω52	13Ω24	24Ω57	25Y10	13II35	1Ω59	13Ω35	25Ω10	25Y23	13II45	2Ω06	13Ω45	25Ω23
68N	25Y55	15II20	4Ω45	15Ω20	25Ω55	26Y07	15II29	4Ω52	15Ω29	26Ω07	26Y20	15II39	4Ω58	15Ω39	26Ω20
69N	26Y37	16II44	6Ω51	16Ω44	26Ω37	26Y49	16II53	6Ω57	16Ω53	26Ω49	27Y02	17II02	7Ω03	17Ω02	27Ω02
70N	27Y20	18II11	9Ω01	18Ω11	27Ω20	27Y32	18II20	9Ω07	18Ω20	27Ω32	27Y45	18II28	9Ω12	18Ω28	27Ω45
71N	28Y05	19II40	11Ω16	19Ω40	28Ω05	28Y17	19II49	11Ω21	19Ω49	28Ω17	28Y29	19II58	11Ω26	19Ω58	28Ω29
72N	28Y51	21II13	13Ω35	21Ω13	28Ω51	29Y03	21II21	13Ω39	21Ω21	29Ω03	29Y15	21II29	13Ω44	21Ω29	29Ω15
73N	29Y39	22II49	15Ω58	22Ω49	29Ω39	29Y51	22II56	16Ω02	22Ω56	29Ω51	0Ω03	23II04	16Ω06	23Ω04	0Ω03
74N	0Ω28	24II27	18Ω25	24Ω27	0Ω28	0Ω40	24II34	18Ω28	24Ω34	0Ω40	0Ω51	24II41	18Ω32	24Ω41	0Ω51
75N	1Ω18	26II07	20Ω56	26Ω07	1Ω18	1Ω30	26II14	20Ω58	26Ω14	1Ω30	1Ω41	26II21	21Ω01	26Ω21	1Ω41
76N	2Ω10	27II50	23Ω30	27Ω50	2Ω10	2Ω21	27II56	23Ω32	27Ω56	2Ω21	2Ω32	28II03	23Ω34	28Ω03	2Ω32
77N	3Ω02	29II34	26Ω06	29Ω34	3Ω02	3Ω13	29II40	26Ω08	29Ω40	3Ω13	3Ω24	29II47	26Ω09	29Ω47	3Ω24
78N	3Ω55	1Ω20	28Ω45	1Ω20	3Ω55	4Ω06	1Ω26	28Ω46	1Ω26	4Ω06	4Ω17	1Ω32	28Ω47	1Ω32	4Ω17
79N	4Ω48	3Ω07	1Ω26	3Ω07	4Ω48	4Ω59	3Ω13	1Ω27	3Ω13	4Ω59	5Ω10	3Ω19	1Ω27	3Ω19	5Ω10
80N	5Ω42	4Ω55	4Ω08	4Ω55	5Ω42	5Ω53	5Ω00	4Ω08	5Ω00	5Ω53	6Ω04	5Ω06	4Ω08	5Ω06	6Ω04
81N	6Ω36	6Ω43	6Ω50	6Ω43	6Ω36	6Ω47	6Ω48	6Ω50	6Ω48	6Ω47	6Ω58	6Ω54	6Ω50	6Ω54	6Ω58
82N	7Ω30	8Ω31	9Ω32	8Ω31	7Ω30	7Ω41	8Ω36	9Ω32	8Ω36	7Ω41	7Ω51	8Ω42	9Ω32	8Ω42	7Ω51
83N	8Ω24	10Ω19	12Ω14	10Ω19	8Ω24	8Ω35	10Ω24	12Ω13	10Ω24	8Ω35	8Ω45	10Ω29	12Ω13	10Ω29	8Ω45
84N	9Ω18	12Ω06	14Ω54	12Ω06	9Ω18	9Ω28	12Ω11	14Ω54	12Ω11	9Ω28	9Ω39	12Ω16	14Ω53	12Ω16	9Ω39
85N	10Ω10	13Ω51	17Ω32	13Ω51	10Ω10	10Ω21	13Ω56	17Ω32	13Ω56	10Ω21	10Ω31	14Ω01	17Ω31	14Ω01	10Ω31
86N	11Ω02	15Ω35	20Ω08	15Ω35	11Ω02	11Ω13	15Ω40	20Ω08	15Ω40	11Ω13	11Ω23	15Ω45	20Ω07	15Ω45	11Ω23
87N	11Ω53	17Ω17	22Ω41	17Ω17	11Ω53	12Ω04	17Ω22	22Ω41	17Ω22	12Ω04	12Ω14	17Ω27	22Ω40	17Ω27	12Ω14
88N	12Ω43	18Ω57	25Ω11	18Ω57	12Ω43	12Ω54	19Ω02	25Ω11	19Ω02	12Ω54	13Ω04	19Ω07	25Ω10	19Ω07	13Ω04
89N	13Ω32	20Ω35	27Ω37	20Ω35	13Ω32	13Ω43	20Ω40	27Ω37	20Ω40	13Ω43	13Ω53	20Ω45	27Ω37	20Ω45	13Ω53
90N	14Ω19	22Ω09	0Y00	22Ω09	14Ω19	14Ω30	22Ω15	0Y00	22Ω15	14Ω30	14Ω41	22Ω20	0Y00	22Ω20	14Ω41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h36m ARMC: 339°00' MC: 7♋17'46					Sid.Time: 22h37m ARMC: 339°15' MC: 7♋33'44					Sid.Time: 22h38m ARMC: 339°30' MC: 7♋49'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	8♈23	9♈29	10♈35	9♉29	8♏23	8♈39	9♈44	10♈49	9♉44	8♏39	8♈54	9♈59	10♈03	9♉59	8♏54
1N	8♈31	9♈45	10♈58	9♉45	8♏31	8♈46	9♈59	10♈12	9♉59	8♏46	9♈02	10♈14	11♈26	10♉14	9♏02
2N	8♈39	10♈00	11♈21	10♉00	8♏39	8♈54	10♈15	11♈35	10♉15	8♏54	9♈09	10♈29	11♈49	10♉29	9♏09
3N	8♈46	10♈15	11♈44	10♉15	8♏46	9♈02	10♈30	11♈58	10♉30	9♏02	9♈17	10♈45	12♈12	10♉45	9♏17
4N	8♈54	10♈31	12♈07	10♉31	8♏54	9♈09	10♈45	12♈22	10♉45	9♏09	9♈25	11♈00	12♈36	11♉00	9♏25
5N	9♈02	10♈46	12♈31	10♉46	9♏02	9♈17	11♈01	12♈45	11♉01	9♏17	9♈32	11♈16	12♈59	11♉16	9♏32
6N	9♈10	11♈02	12♈54	11♉02	9♏10	9♈25	11♈17	13♈08	11♉17	9♏25	9♈40	11♈31	13♈23	11♉31	9♏40
7N	9♈18	11♈18	13♈18	11♉18	9♏18	9♈33	11♈33	13♈32	11♉33	9♏33	9♈48	11♈47	13♈46	11♉47	9♏48
8N	9♈25	11♈34	13♈42	11♉34	9♏25	9♈41	11♈48	13♈56	11♉48	9♏41	9♈56	12♈03	14♈10	12♉03	9♏56
9N	9♈34	11♈50	14♈06	11♉50	9♏34	9♈49	12♈05	14♈20	12♉05	9♏49	10♈04	12♈19	14♈34	12♉19	10♏04
10N	9♈42	12♈06	14♈30	12♉06	9♏42	9♈57	12♈21	14♈45	12♉21	9♏57	10♈12	12♈36	14♈59	12♉36	10♏12
11N	9♈50	12♈22	14♈55	12♉22	9♏50	10♈05	12♈37	15♈09	12♉37	10♏05	10♈21	12♈52	15♈23	12♉52	10♏21
12N	9♈58	12♈39	15♈20	12♉39	9♏58	10♈14	12♈54	15♈34	12♉54	10♏14	10♈29	13♈09	15♈48	13♉09	10♏29
13N	10♈07	12♈56	15♈45	12♉56	10♏07	10♈22	13♈11	15♈59	13♉11	10♏22	10♈37	13♈25	16♈14	13♉25	10♏37
14N	10♈15	13♈13	16♈10	13♉13	10♏15	10♈30	13♈28	16♈25	13♉28	10♏30	10♈46	13♈42	16♈39	13♉42	10♏46
15N	10♈24	13♈30	16♈36	13♉30	10♏24	10♈39	13♈45	16♈51	13♉45	10♏39	10♈54	14♈00	17♈05	14♉00	10♏54
16N	10♈32	13♈47	17♈02	13♉47	10♏32	10♈48	14♈02	17♈17	14♉02	10♏48	11♈03	14♈17	17♈31	14♉17	11♏03
17N	10♈41	14♈05	17♈29	14♉05	10♏41	10♈57	14♈20	17♈43	14♉20	10♏57	11♈12	14♈35	17♈57	14♉35	11♏12
18N	10♈50	14♈23	17♈56	14♉23	10♏50	11♈05	14♈38	18♈10	14♉38	11♏05	11♈21	14♈53	18♈24	14♉53	11♏21
19N	10♈59	14♈41	18♈23	14♉41	10♏59	11♈15	14♈56	18♈37	14♉56	11♏15	11♈30	15♈11	18♈51	15♉11	11♏30
20N	11♈08	14♈59	18♈50	14♉59	11♏08	11♈24	15♈14	19♈05	15♉14	11♏24	11♈39	15♈29	19♈19	15♉29	11♏39
21N	11♈18	15♈18	19♈19	15♉18	11♏18	11♈33	15♈33	19♈33	15♉33	11♏33	11♈49	15♈48	19♈47	15♉48	11♏49
22N	11♈27	15♈37	19♈47	15♉37	11♏27	11♈43	15♈52	20♈01	15♉52	11♏43	11♈58	16♈07	20♈16	16♉07	11♏58
23N	11♈37	15♈57	20♈16	15♉57	11♏37	11♈52	16♈11	20♈31	16♉11	11♏52	12♈08	16♈26	20♈45	16♉26	12♏08
24N	11♈47	16♈16	20♈46	16♉16	11♏47	12♈02	16♈31	21♈00	16♉31	12♏02	12♈18	16♈46	21♈14	16♉46	12♏18
25N	11♈57	16♈36	21♈16	16♉36	11♏57	12♈12	16♈51	21♈30	16♉51	12♏12	12♈28	17♈06	21♈44	17♉06	12♏28
26N	12♈07	16♈57	21♈47	16♉57	12♏07	12♈22	17♈12	22♈01	17♉12	12♏22	12♈38	17♈26	22♈15	17♉26	12♏38
27N	12♈17	17♈18	22♈18	17♉18	12♏17	12♈33	17♈33	22♈32	17♉33	12♏33	12♈48	17♈47	22♈46	17♉47	12♏48
28N	12♈28	17♈39	22♈50	17♉39	12♏28	12♈44	17♈54	23♈04	17♉54	12♏44	12♈59	18♈09	23♈18	18♉09	12♏59
29N	12♈39	18♈01	23♈22	18♉01	12♏39	12♈54	18♈16	23♈37	18♉16	12♏54	13♈10	18♈30	23♈51	18♉30	13♏10
30N	12♈50	18♈23	23♈56	18♉23	12♏50	13♈05	18♈38	24♈10	18♉38	13♏05	13♈21	18♈53	24♈24	18♉53	13♏21
31N	13♈01	18♈46	24♈30	18♉46	13♏01	13♈17	19♈00	24♈44	19♉00	13♏17	13♈32	19♈15	24♈58	19♉15	13♏32
32N	13♈13	19♈09	25♈05	19♉09	13♏13	13♈28	19♈24	25♈19	19♉24	13♏28	13♈44	19♈38	25♈33	19♉38	13♏44
33N	13♈25	19♈33	25♈40	19♉33	13♏25	13♈40	19♈47	25♈55	19♉47	13♏40	13♈56	20♈02	26♈09	20♉02	13♏56
34N	13♈37	19♈57	26♈17	19♉57	13♏37	13♈53	20♈12	26♈31	20♉12	13♏53	14♈08	20♈27	26♈45	20♉27	14♏08
35N	13♈50	20♈22	26♈55	20♉22	13♏50	14♈05	20♈37	27♈09	20♉37	14♏05	14♈20	20♈51	27♈23	20♉51	14♏20
36N	14♈03	20♈48	27♈33	20♉48	14♏03	14♈18	21♈02	27♈47	21♉02	14♏18	14♈33	21♈17	28♈01	21♉17	14♏33
37N	14♈16	21♈14	28♈13	21♉14	14♏16	14♈31	21♈29	28♈26	21♉29	14♏31	14♈46	21♈43	28♈40	21♉43	14♏46
38N	14♈29	21♈41	28♈53	21♉41	14♏29	14♈45	21♈56	29♈07	21♉56	14♏45	15♈00	22♈10	29♈21	22♉10	15♏00
39N	14♈43	22♈09	29♈35	22♉09	14♏43	14♈58	22♈24	29♈49	22♉24	14♏58	15♈14	22♈38	0♈02	22♉38	15♏14
40N	14♈57	22♈38	0♈18	22♉38	14♏57	15♈13	22♈52	0♈32	22♉52	15♏13	15♈28	23♈07	0♈45	23♉07	15♏28
41N	15♈12	23♈07	1♈02	23♉07	15♏12	15♈27	23♈22	1♈16	23♉22	15♏27	15♈43	23♈36	1♈29	23♉36	15♏43
42N	15♈27	23♈37	1♈48	23♉37	15♏27	15♈43	23♈52	2♈01	23♉52	15♏43	15♈58	24♈06	2♈15	24♉06	15♏58
43N	15♈43	24♈09	2♈35	24♉09	15♏43	15♈58	24♈23	2♈48	24♉23	15♏58	16♈13	24♈37	3♈01	24♉37	16♏13
44N	15♈59	24♈41	3♈23	24♉41	15♏59	16♈14	24♈55	3♈36	24♉55	16♏14	16♈29	25♈10	3♈50	25♉10	16♏29
45N	16♈16	25♈14	4♈13	25♉14	16♏16	16♈31	25♈29	4♈26	25♉29	16♏31	16♈46	25♈43	4♈40	25♉43	16♏46
46N	16♈33	25♈49	5♈05	25♉49	16♏33	16♈48	26♈03	5♈18	26♉03	16♏48	17♈03	26♈17	5♈31	26♉17	17♏03
47N	16♈51	26♈25	5♈58	26♉25	16♏51	17♈06	26♈39	6♈11	26♉39	17♏06	17♈21	26♈53	6♈24	26♉53	17♏21
48N	17♈09	27♈01	6♈54	27♉01	17♏09	17♈24	27♈15	7♈06	27♉15	17♏24	17♈39	27♈29	7♈19	27♉29	17♏39
49N	17♈28	27♈40	7♈51	27♉40	17♏28	17♈43	27♈53	8♈04	27♉53	17♏43	17♈58	28♈07	8♈16	28♉07	17♏58
50N	17♈48	28♈19	8♈50	28♉19	17♏48	18♈03	28♈33	9♈03	28♉33	18♏03	18♈18	28♈47	9♈15	28♉47	18♏18
51N	18♈09	29♈00	9♈52	29♉00	18♏09	18♈24	29♈14	10♈04	29♉14	18♏24	18♈38	29♈27	10♈16	29♉27	18♏38
52N	18♈30	29♈43	10♈55	29♉43	18♏30	18♈45	29♈56	11♈08	29♉56	18♏45	18♈59	0♈10	11♈20	0♈10	18♏59
53N	18♈52	0♈27	12♈02	0♈27	18♏52	19♈07	0♈40	12♈14	0♈40	19♏07	19♈21	0♈54	12♈26	0♈54	19♏21
54N	19♈15	1♈13	13♈11	1♈13	19♏15	19♈30	1♈26	13♈22	1♈26	19♏30	19♈44	1♈39	13♈34	1♈39	19♏44
55N	19♈39	2♈00	14♈22	2♈00	19♏39	19♈53	2♈13	14♈34	2♈13	19♏53	20♈08	2♈26	14♈45	2♈26	20♏08
56N	20♈04	2♈50	15♈36	2♈50	20♏04	20♈18	3♈03	15♈48	3♈03	20♏18	20♈32	3♈16	15♈59	3♈16	20♏32
57N	20♈29	3♈42	16♈54	3♈42	20♏29	20♈44	3♈54	17♈05	3♈54	20♏44	20♈58	4♈07	17♈16	4♈07	20♏58
58N	20♈56	4♈35	18♈14	4♈35	20♏56	21♈10	4♈48	18♈25	4♈48	21♏10	21♈25	5♈00	18♈36	5♈00	21♏25
59N	21♈24	5♈31	19♈38	5♈31	21♏24	21♈38	5♈43	19♈48	5♈43	21♏38	21♈52	5♈56	19♈59	5♈56	21♏52
60N	21♈53	6♈29	21♈05	6♈29	21♏53	22♈07	6♈41	21♈15	6♈41	22♏07	22♈21	6♈53	21♈25	6♈53	22♏21
61N	22♈24	7♈30	22♈36	7♈30	22♏24	22♈37	7♈42	22♈46	7♈42	22♏37	22♈51	7♈53	22♈55	7♈53	22♏51
62N	22♈55	8♈33	24♈11	8♈33	22♏55	23♈09	8♈44	24♈20	8♈44	23♏09	23♈23	8♈56	24♈29	8♈56	23♏23
63N	23♈28	9♈39	25♈49	9♈39	23♏28	23♈42	9♈50	25♈58	9♈50	23♏42	23♈55	10♈01	26♈07	10♈01	23♏55
64N	24♈02	10♈47	27♈32	10♈47	24♏02	24♈16	10♈58	27♈40	10♈58	24♏16	24♈29	11♈09	27♈49	11♈09	24♏29
65N	24♈38	11♈58	29♈18	11♈58	24♏38	24♈51	12♈09	29♈26	12♈09	24♏51	25♈04	12♈19	29♈34	12♈19	25♏04
66N	25♈15	13♈12	1♈09	13♈12	25♏15	25♈28	13♈22	1♈17	13♈22	25♏28	25♈41	13♈33	1♈24	13♈33	25♏41
pc	25♈36	13♈55	2♈14	13♈55	25♏36	25♈49	14♈05	2♈21	14♈05	25♏49	26♈02	14♈15	2♈28	14♈15	26♏02

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h36m ARMC: 339°00' MC: 7κ17'46					Sid.Time: 22h37m ARMC: 339°15' MC: 7κ33'44					Sid.Time: 22h38m ARMC: 339°30' MC: 7κ49'43				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	25Υ36	13Π55	2Ω14	13Ω55	25Ω36	25Υ49	14Π05	2Ω21	14Ω05	25Ω49	26Υ02	14Π15	2Ω28	14Ω15	26Ω02
68N	26Υ33	15Π49	5Ω05	15Ω49	26Ω33	26Υ46	15Π58	5Ω11	15Ω58	26Ω46	26Υ59	16Π08	5Ω18	16Ω08	26Ω59
69N	27Υ14	17Π12	7Ω09	17Ω12	27Ω14	27Υ27	17Π21	7Ω15	17Ω21	27Ω27	27Υ40	17Π30	7Ω21	17Ω30	27Ω40
70N	27Υ57	18Π37	9Ω17	18Ω37	27Ω57	28Υ10	18Π46	9Ω23	18Ω46	28Ω10	28Υ22	18Π55	9Ω28	18Ω55	28Ω22
71N	28Υ42	20Π06	11Ω30	20Ω06	28Ω42	28Υ54	20Π15	11Ω35	20Ω15	28Ω54	29Υ06	20Π23	11Ω40	20Ω23	29Ω06
72N	29Υ27	21Π38	13Ω48	21Ω38	29Ω27	29Υ40	21Π46	13Ω52	21Ω46	29Ω40	29Υ52	21Π54	13Ω56	21Ω54	29Ω52
73N	0⊘15	23Π12	16Ω09	23Ω12	0η15	0⊘27	23Π20	16Ω13	23Ω20	0η27	0⊘38	23Π28	16Ω17	23Ω28	0η38
74N	1⊘03	24Π49	18Ω35	24Ω49	1η03	1⊘15	24Π56	18Ω38	24Ω56	1η15	1⊘26	25Π04	18Ω41	25Ω04	1η26
75N	1⊘53	26Π28	21Ω04	26Ω28	1η53	2⊘04	26Π35	21Ω06	26Ω35	2η04	2⊘16	26Π42	21Ω09	26Ω42	2η16
76N	2⊘43	28Π10	23Ω36	28Ω10	2η43	2⊘55	28Π16	23Ω38	28Ω16	2η55	3⊘06	28Π23	23Ω40	28Ω23	3η06
77N	3⊘35	29Π53	26Ω11	29Ω53	3η35	3⊘46	0⊘00	26Ω13	0η00	3η46	3⊘58	0⊘06	26Ω14	0η06	3η58
78N	4⊘28	1⊘38	28Ω49	1η38	4η28	4⊘39	1⊘44	28Ω50	1η44	4η39	4⊘50	1⊘50	28Ω51	1η50	4η50
79N	5⊘21	3⊘24	1η28	3η24	5η21	5⊘32	3⊘30	1η29	3η30	5η32	5⊘43	3⊘36	1η29	3η36	5η43
80N	6⊘14	5⊘12	4η09	5η12	6η14	6⊘25	5⊘17	4η09	5η17	6η25	6⊘36	5⊘23	4η09	5η23	6η36
81N	7⊘08	6⊘59	6η50	6η59	7η08	7⊘19	7⊘04	6η50	7η04	7η19	7⊘30	7⊘10	6η50	7η10	7η30
82N	8⊘02	8⊘47	9⊘32	8⊘47	8⊘02	8⊘13	8⊘52	9⊘31	8⊘52	8⊘13	8⊘23	8⊘57	9⊘31	8⊘57	8⊘23
83N	8⊘56	10⊘34	12⊘13	10⊘34	8⊘56	9⊘06	10⊘39	12⊘12	10⊘39	9⊘06	9⊘17	10⊘44	12⊘12	10⊘44	9⊘17
84N	9⊘49	12⊘21	14⊘52	12⊘21	9⊘49	9⊘59	12⊘26	14⊘52	12⊘26	9⊘59	10⊘10	12⊘31	14⊘51	12⊘31	10⊘10
85N	10⊘42	14⊘06	17⊘31	14⊘06	10⊘42	10⊘52	14⊘11	17⊘30	14⊘11	10⊘52	11⊘03	14⊘16	17⊘30	14⊘16	11⊘03
86N	11⊘34	15⊘50	20⊘07	15⊘50	11⊘34	11⊘44	15⊘55	20⊘06	15⊘55	11⊘44	11⊘55	16⊘00	20⊘06	16⊘00	11⊘55
87N	12⊘25	17⊘32	22⊘40	17⊘32	12⊘25	12⊘35	17⊘37	22⊘39	17⊘37	12⊘35	12⊘46	17⊘42	22⊘39	17⊘42	12⊘46
88N	13⊘15	19⊘12	25⊘10	19⊘12	13⊘15	13⊘25	19⊘18	25⊘10	19⊘18	13⊘25	13⊘36	19⊘23	25⊘09	19⊘23	13⊘36
89N	14⊘04	20⊘50	27⊘37	20⊘50	14⊘04	14⊘14	20⊘55	27⊘36	20⊘55	14⊘14	14⊘25	21⊘01	27⊘36	21⊘01	14⊘25
90N	14⊘51	22⊘25	0Υ00	22⊘25	14⊘51	15⊘02	22⊘31	0Υ00	22⊘31	15⊘02	15⊘13	22⊘36	0Υ00	22⊘36	15⊘13

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h39m ARMC: 339°45' MC: 8H05'42					Sid.Time: 22h40m ARMC: 340°00' MC: 8H21'41					Sid.Time: 22h41m ARMC: 340°15' MC: 8H37'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9Y09	10H13	11H18	10H13	9H09	9Y25	10H28	11H32	10H28	9H25	9Y40	10H43	11H46	10H43	9H40
1N	9Y17	10H29	11H40	10H29	9H17	9Y32	10H43	11H54	10H43	9H32	9Y48	10H58	12H08	10H58	9H48
2N	9Y25	10H44	12H03	10H44	9H25	9Y40	10H59	12H17	10H59	9H40	9Y55	11H13	12H32	11H13	9H55
3N	9Y32	10H59	12H27	10H59	9H32	9Y48	11H14	12H41	11H14	9H48	10Y03	11H29	12H55	11H29	10H03
4N	9Y40	11H15	12H50	11H15	9H40	9Y55	11H30	13H04	11H30	9H55	10Y11	11H44	13H18	11H44	10H11
5N	9Y48	11H31	13H13	11H31	9H48	10Y03	11H45	13H27	11H45	10H03	10Y19	12H00	13H41	12H00	10H19
6N	9Y56	11H46	13H37	11H46	9H56	10Y11	12H01	13H51	12H01	10H11	10Y26	12H16	14H05	12H16	10H26
7N	10Y04	12H02	14H01	12H02	10H04	10Y19	12H17	14H15	12H17	10H19	10Y34	12H32	14H29	12H32	10H34
8N	10Y12	12H18	14H25	12H18	10H12	10Y27	12H33	14H39	12H33	10H27	10Y42	12H48	14H53	12H48	10H42
9N	10Y20	12H34	14H49	12H34	10H20	10Y35	12H49	15H03	12H49	10H35	10Y51	13H04	15H17	13H04	10H51
10N	10Y28	12H50	15H13	12H50	10H28	10Y43	13H05	15H27	13H05	10H43	10Y59	13H20	15H42	13H20	10H59
11N	10Y36	13H07	15H38	13H07	10H36	10Y51	13H22	15H52	13H22	10H51	11Y07	13H37	16H06	13H37	11H07
12N	10Y44	13H24	16H03	13H24	10H44	11Y00	13H38	16H17	13H38	11H00	11Y15	13H53	16H31	13H53	11H15
13N	10Y53	13H40	16H28	13H40	10H53	11Y08	13H55	16H42	13H55	11H08	11Y24	14H10	16H56	14H10	11H24
14N	11Y01	13H57	16H53	13H57	11H01	11Y17	14H12	17H08	14H12	11H17	11Y32	14H27	17H22	14H27	11H32
15N	11Y10	14H14	17H19	14H14	11H10	11Y25	14H29	17H33	14H29	11H25	11Y41	14H44	17H48	14H44	11H41
16N	11Y19	14H32	17H45	14H32	11H19	11Y34	14H47	18H00	14H47	11H34	11Y49	15H02	18H14	15H02	11H49
17N	11Y27	14H50	18H12	14H50	11H27	11Y43	15H04	18H26	15H04	11H43	11Y58	15H19	18H40	15H19	11H58
18N	11Y36	15H07	18H39	15H07	11H36	11Y52	15H22	18H53	15H22	11H52	12Y07	15H37	19H07	15H37	12H07
19N	11Y45	15H26	19H06	15H26	11H45	12Y01	15H40	19H20	15H40	12H01	12Y16	15H55	19H34	15H55	12H16
20N	11Y55	15H44	19H33	15H44	11H55	12Y10	15H59	19H48	15H59	12H10	12Y25	16H14	20H02	16H14	12H25
21N	12Y04	16H03	20H02	16H03	12H04	12Y19	16H18	20H16	16H18	12H19	12Y35	16H32	20H30	16H32	12H35
22N	12Y13	16H22	20H30	16H22	12H13	12Y29	16H37	20H44	16H37	12H29	12Y44	16H51	20H59	16H51	12H44
23N	12Y23	16H41	20H59	16H41	12H23	12Y39	16H56	21H13	16H56	12H39	12Y54	17H11	21H28	17H11	12H54
24N	12Y33	17H01	21H29	17H01	12H33	12Y48	17H16	21H43	17H16	12H48	13Y04	17H31	21H57	17H31	13H04
25N	12Y43	17H21	21H59	17H21	12H43	12Y58	17H36	22H13	17H36	12H58	13Y14	17H51	22H27	17H51	13H14
26N	12Y53	17H41	22H29	17H41	12H53	13Y09	17H56	22H44	17H56	13H09	13Y24	18H11	22H58	18H11	13H24
27N	13Y04	18H02	23H01	18H02	13H04	13Y19	18H17	23H15	18H17	13H19	13Y34	18H32	23H29	18H32	13H34
28N	13Y14	18H23	23H33	18H23	13H14	13Y30	18H38	23H47	18H38	13H30	13Y45	18H53	24H01	18H53	13H45
29N	13Y25	18H45	24H05	18H45	13H25	13Y41	19H00	24H19	19H00	13H41	13Y56	19H15	24H33	19H15	13H56
30N	13Y36	19H07	24H38	19H07	13H36	13Y52	19H22	24H53	19H22	13H52	14Y07	19H37	25H07	19H37	14H07
31N	13Y48	19H30	25H12	19H30	13H48	14Y03	19H45	25H26	19H45	14H03	14Y18	19H59	25H41	19H59	14H18
32N	13Y59	19H53	25H47	19H53	13H59	14Y15	20H08	26H01	20H08	14H15	14Y30	20H23	26H15	20H23	14H30
33N	14Y11	20H17	26H23	20H17	14H11	14Y26	20H32	26H37	20H32	14H26	14Y42	20H46	26H51	20H46	14H42
34N	14Y23	20H41	26H59	20H41	14H23	14Y39	20H56	27H13	20H56	14H39	14Y54	21H11	27H27	21H11	14H54
35N	14Y36	21H06	27H37	21H06	14H36	14Y51	21H21	27H51	21H21	14H51	15Y06	21H35	28H04	21H35	15H06
36N	14Y48	21H32	28H15	21H32	14H48	15Y04	21H46	28H29	21H46	15H04	15Y19	22H01	28H43	22H01	15H19
37N	15Y02	21H58	28H54	21H58	15H02	15Y17	22H12	29H08	22H12	15H17	15Y32	22H27	29H22	22H27	15H32
38N	15Y15	22H25	29H35	22H25	15H15	15Y30	22H39	29H48	22H39	15H30	15Y46	22H54	0H02	22H54	15H46
39N	15Y29	22H53	0H16	22H53	15H29	15Y44	23H07	0H30	23H07	15H44	15Y59	23H21	0H44	23H21	15H59
40N	15Y43	23H21	0H59	23H21	15H43	15Y58	23H35	1H13	23H35	15H58	16Y14	23H50	1H26	23H50	16H14
41N	15Y58	23H50	1H43	23H50	15H58	16Y13	24H05	1H56	24H05	16H13	16Y28	24H19	2H10	24H19	16H28
42N	16Y13	24H21	2H28	24H21	16H13	16Y28	24H35	2H42	24H35	16H28	16Y43	24H49	2H55	24H49	16H43
43N	16Y28	24H52	3H15	24H52	16H28	16Y44	25H06	3H28	25H06	16H44	16Y59	25H20	3H42	25H20	16H59
44N	16Y44	25H24	4H03	25H24	16H44	17Y00	25H38	4H16	25H38	17H00	17Y15	25H52	4H30	25H52	17H15
45N	17Y01	25H57	4H53	25H57	17H01	17Y16	26H11	5H06	26H11	17H16	17Y31	26H25	5H19	26H25	17H31
46N	17Y18	26H31	5H44	26H31	17H18	17Y33	26H45	5H57	26H45	17H33	17Y48	26H59	6H10	26H59	17H48
47N	17Y36	27H07	6H37	27H07	17H36	17Y51	27H20	6H50	27H20	17H51	18Y06	27H34	7H03	27H34	18H06
48N	17Y54	27H43	7H32	27H43	17H54	18Y09	27H57	7H45	27H57	18H09	18Y24	28H11	7H58	28H11	18H24
49N	18Y13	28H21	8H29	28H21	18H13	18Y28	28H35	8H42	28H35	18H28	18Y43	28H48	8H54	28H48	18H43
50N	18Y33	29H00	9H28	29H00	18H33	18Y48	29H14	9H40	29H14	18H48	19Y02	29H28	9H53	29H28	19H02
51N	18Y53	29H41	10H29	29H41	18H53	19Y08	29H54	10H41	29H54	19H08	19Y23	0H08	10H53	0H08	19H23
52N	19Y14	0H23	11H32	0H23	19H14	19Y29	0H36	11H44	0H36	19H29	19Y44	0H50	11H56	0H50	19H44
53N	19Y36	1H07	12H38	1H07	19H36	19Y51	1H20	12H50	1H20	19H51	20Y05	1H33	13H01	1H33	20H05
54N	19Y59	1H52	13H46	1H52	19H59	20Y13	2H05	13H57	2H05	20H13	20Y28	2H18	14H09	2H18	20H28
55N	20Y22	2H39	14H57	2H39	20H22	20Y37	2H52	15H08	2H52	20H37	20Y51	3H05	15H19	3H05	20H51
56N	20Y47	3H29	16H10	3H29	20H47	21Y01	3H41	16H21	3H41	21H01	21Y16	3H54	16H33	3H54	21H16
57N	21Y12	4H20	17H27	4H20	21H12	21Y27	4H32	17H38	4H32	21H27	21Y41	4H45	17H49	4H45	21H41
58N	21Y39	5H13	18H46	5H13	21H39	21Y53	5H25	18H57	5H25	21H53	22Y07	5H37	19H08	5H37	22H07
59N	22Y07	6H08	20H09	6H08	22H07	22Y21	6H20	20H19	6H20	22H21	22Y35	6H32	20H30	6H32	22H35
60N	22Y35	7H05	21H35	7H05	22H35	22Y49	7H17	21H45	7H17	22H49	23Y03	7H29	21H55	7H29	23H03
61N	23Y05	8H05	23H05	8H05	23H05	23Y19	8H17	23H15	8H17	23H19	23Y33	8H29	23H24	8H29	23H33
62N	23Y36	9H07	24H39	9H07	23H36	23Y50	9H19	24H48	9H19	23H50	24Y04	9H30	24H57	9H30	24H04
63N	24Y09	10H12	26H16	10H12	24H09	24Y22	10H24	26H25	10H24	24H22	24Y36	10H35	26H34	10H35	24H36
64N	24Y43	11H20	27H57	11H20	24H43	24Y56	11H31	28H06	11H31	24H56	25Y09	11H42	28H14	11H42	25H09
65N	25Y18	12H30	29H42	12H30	25H18	25Y31	12H41	29H50	12H41	25H31	25Y44	12H51	29H58	12H51	25H44
66N	25Y54	13H43	1H32	13H43	25H54	26Y07	13H53	1H40	13H53	26H07	26Y20	14H04	1H47	14H04	26H20
pc	26Y15	14H25	2H35	14H25	26H15	26Y28	14H35	2H43	14H35	26H28	26Y41	14H46	2H50	14H46	26H41

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h39m ARMC: 339°45' MC: 8H05'42					Sid.Time: 22h40m ARMC: 340°00' MC: 8H21'41					Sid.Time: 22h41m ARMC: 340°15' MC: 8H37'41				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26Y15	14II25	2Ω35	14Ω25	26Ω15	26Y28	14II35	2Ω43	14Ω35	26Ω28	26Y41	14II46	2Ω50	14Ω46	26Ω41
68N	27Y11	16II18	5Ω24	16Ω18	27Ω11	27Y24	16II27	5Ω31	16Ω27	27Ω24	27Y37	16II37	5Ω37	16Ω37	27Ω37
69N	27Y52	17II40	7Ω27	17Ω40	27Ω52	28Y05	17II49	7Ω33	17Ω49	28Ω05	28Y18	17II58	7Ω39	17Ω58	28Ω18
70N	28Y35	19II04	9Ω34	19Ω04	28Ω35	28Y47	19II13	9Ω39	19Ω13	28Ω47	29Y00	19II22	9Ω45	19Ω22	29Ω00
71N	29Y19	20II32	11Ω45	20Ω32	29Ω19	29Y31	20II40	11Ω50	20Ω40	29Ω31	29Y43	20II49	11Ω55	20Ω49	29Ω43
72N	0804	22II02	14Ω01	22Ω02	0η04	0816	22II10	14Ω05	22Ω10	0η16	0828	22II19	14Ω10	22Ω19	0η28
73N	0850	23II35	16Ω21	23Ω35	0η50	1802	23II43	16Ω24	23Ω43	1η02	1814	23II51	16Ω28	23Ω51	1η14
74N	1838	25II11	18Ω44	25Ω11	1η38	1850	25II19	18Ω48	25Ω19	1η50	2802	25II26	18Ω51	25Ω26	2η02
75N	2827	26II49	21Ω12	26Ω49	2η27	2839	26II57	21Ω14	26Ω57	2η39	2850	27II04	21Ω17	27Ω04	2η50
76N	3818	28II30	23Ω42	28Ω30	3η18	3829	28II37	23Ω45	28Ω37	3η29	3840	28II44	23Ω47	28Ω44	3η40
77N	4809	0912	26Ω16	0η12	4η09	4820	0919	26Ω18	0η19	4η20	4831	0925	26Ω19	0η25	4η31
78N	5801	1956	28Ω52	1η56	5η01	5812	2903	28Ω53	2η03	5η12	5823	2909	28Ω55	2η09	5η23
79N	5854	3942	1η30	3η42	5η54	6804	3948	1η31	3η48	6η04	6815	3954	1η32	3η54	6η15
80N	6847	5928	4η10	5η28	6η47	6858	5934	4η10	5η34	6η58	7808	5940	4η11	5η40	7η08
81N	7840	7915	6η50	7η15	7η40	7851	7921	6η50	7η21	7η51	8802	7926	6η51	7η26	8η02
82N	8834	9902	9931	9802	8934	8844	9908	9931	9808	8944	8855	9913	9931	9813	8955
83N	9927	10949	12911	10849	9927	9938	10955	12911	10855	9938	9948	11900	12911	11800	9948
84N	10920	12936	14951	12836	10920	10931	12941	14951	12841	10931	10942	12946	14950	12846	10942
85N	11913	14921	17929	14821	11913	11924	14926	17929	14826	11924	11934	14931	17928	14831	11934
86N	12905	16905	20905	16805	12905	12916	16910	20904	16810	12916	12926	16915	20904	16815	12926
87N	12956	17947	22938	17847	12956	13907	17952	22938	17852	13907	13917	17957	22938	17857	13917
88N	13946	19928	25909	19828	13946	13957	19933	25909	19833	13957	14908	19938	25908	19838	14908
89N	14935	21906	27936	21806	14935	14946	21911	27936	21811	14946	14957	21916	27936	21816	14957
90N	15923	22941	0Y00	22841	15923	15934	22947	0Y00	22847	15934	15945	22952	0Y00	22852	15945

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h42m ARMC: 340°30' MC: 8♋53'42					Sid.Time: 22h43m ARMC: 340°45' MC: 9♋09'43					Sid.Time: 22h44m ARMC: 341°00' MC: 9♋25'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	9♋55	10♌57	12♊00	10♌57	9♌55	10♋11	11♌12	12♊14	11♌12	10♌11	10♋26	11♌27	12♊28	11♌27	10♌26
1N	10♋03	11♌13	12♊23	11♌13	10♌03	10♋18	11♌27	12♊37	11♌27	10♌18	10♋34	11♌42	12♊51	11♌42	10♌34
2N	10♋11	11♌28	12♊46	11♌28	10♌11	10♋26	11♌43	13♊00	11♌43	10♌26	10♋41	11♌58	13♊14	11♌58	10♌41
3N	10♋18	11♌44	13♊09	11♌44	10♌18	10♋34	11♌58	13♊23	11♌58	10♌34	10♋49	12♌13	13♊37	12♌13	10♌49
4N	10♋26	11♌59	13♊32	11♌59	10♌26	10♋42	12♌14	13♊46	12♌14	10♌42	10♋57	12♌29	14♊00	12♌29	10♌57
5N	10♋34	12♌15	13♊56	12♌15	10♌34	10♋49	12♌30	14♊10	12♌30	10♌49	11♋05	12♌44	14♊24	12♌44	11♌05
6N	10♋42	12♌31	14♊19	12♌31	10♌42	10♋57	12♌45	14♊33	12♌45	10♌57	11♋13	13♌00	14♊47	13♌00	11♌13
7N	10♋50	12♌46	14♊43	12♌46	10♌50	11♋05	13♌01	14♊57	13♌01	11♋05	11♋21	13♌16	15♊11	13♌16	11♋21
8N	10♋58	13♌02	15♊07	13♌02	10♌58	11♋13	13♌17	15♊21	13♌17	11♋13	11♋29	13♌32	15♊35	13♌32	11♋29
9N	11♋06	13♌19	15♊31	13♌19	11♋06	11♋21	13♌33	15♊45	13♌33	11♋21	11♋37	13♌48	16♊00	13♌48	11♋37
10N	11♋14	13♌35	15♊56	13♌35	11♌14	11♋29	13♌50	16♊10	13♌50	11♋29	11♋45	14♌05	16♊24	14♌05	11♋45
11N	11♋22	13♌51	16♊20	13♌51	11♌22	11♋38	14♌06	16♊35	14♌06	11♋38	11♋53	14♌21	16♊49	14♌21	11♋53
12N	11♋31	14♌08	16♊45	14♌08	11♌31	11♋46	14♌23	17♊00	14♌23	11♋46	12♋01	14♌38	17♊14	14♌38	12♋01
13N	11♋39	14♌25	17♊11	14♌25	11♌39	11♋54	14♌40	17♊25	14♌40	11♋54	12♋10	14♌54	17♊39	14♌54	12♋10
14N	11♋48	14♌42	17♊36	14♌42	11♌48	12♋03	14♌57	17♊50	14♌57	12♋03	12♋18	15♌11	18♊05	15♌11	12♋18
15N	11♋56	14♌59	18♊02	14♌59	11♌56	12♋12	15♌14	18♊16	15♌14	12♋12	12♋27	15♌29	18♊30	15♌29	12♋27
16N	12♋05	15♌16	18♊28	15♌16	12♋05	12♋20	15♌31	18♊42	15♌31	12♋20	12♋36	15♌46	18♊57	15♌46	12♋36
17N	12♋14	15♌34	18♊55	15♌34	12♋14	12♋29	15♌49	19♊09	15♌49	12♋29	12♋45	16♌04	19♊23	16♌04	12♋45
18N	12♋23	15♌52	19♊21	15♌52	12♋23	12♋38	16♌07	19♊36	16♌07	12♋38	12♋53	16♌22	19♊50	16♌22	12♋53
19N	12♋32	16♌10	19♊49	16♌10	12♋32	12♋47	16♌25	20♊03	16♌25	12♋47	13♋03	16♌40	20♊17	16♌40	13♋03
20N	12♋41	16♌29	20♊16	16♌29	12♋41	12♋56	16♌43	20♊31	16♌43	12♋56	13♋12	16♌58	20♊45	16♌58	13♋12
21N	12♋50	16♌47	20♊44	16♌47	12♋50	13♋06	17♌02	20♊59	17♌02	13♋06	13♋21	17♌17	21♊13	17♌17	13♋21
22N	13♋00	17♌06	21♊13	17♌06	13♋00	13♋15	17♌21	21♊27	17♌21	13♋15	13♋31	17♌36	21♊41	17♌36	13♋31
23N	13♋09	17♌26	21♊42	17♌26	13♋09	13♋25	17♌40	21♊56	17♌40	13♋25	13♋40	17♌55	22♊10	17♌55	13♋40
24N	13♋19	17♌45	22♊11	17♌45	13♋19	13♋35	18♌00	22♊26	18♌00	13♋35	13♋50	18♌15	22♊40	18♌15	13♋50
25N	13♋29	18♌05	22♊41	18♌05	13♋29	13♋45	18♌20	22♊56	18♌20	13♋45	14♋00	18♌35	23♊10	18♌35	14♋00
26N	13♋39	18♌26	23♊12	18♌26	13♋39	13♋55	18♌41	23♊26	18♌41	13♋55	14♋10	18♌55	23♊40	18♌55	14♋10
27N	13♋50	18♌47	23♊43	18♌47	13♋50	14♋05	19♌01	23♊57	19♌01	14♋05	14♋21	19♌16	24♊12	19♌16	14♋21
28N	14♋01	19♌08	24♊15	19♌08	14♋01	14♋16	19♌23	24♊29	19♌23	14♋16	14♋31	19♌37	24♊43	19♌37	14♋31
29N	14♋11	19♌29	24♊48	19♌29	14♋11	14♋27	19♌44	25♊02	19♌44	14♋27	14♋42	19♌59	25♊16	19♌59	14♋42
30N	14♋22	19♌52	25♊21	19♌52	14♋22	14♋38	20♌06	25♊35	20♌06	14♋38	14♋53	20♌21	25♊49	20♌21	14♋53
31N	14♋34	20♌14	25♊55	20♌14	14♋34	14♋49	20♌29	26♊09	20♌29	14♋49	15♋04	20♌44	26♊23	20♌44	15♋04
32N	14♋45	20♌37	26♊29	20♌37	14♋45	15♋01	20♌52	26♊43	20♌52	15♋01	15♋16	21♌07	26♊57	21♌07	15♋16
33N	14♋57	21♌01	27♊05	21♌01	14♋57	15♋12	21♌16	27♊19	21♌16	15♋12	15♋28	21♌30	27♊33	21♌30	15♋28
34N	15♋09	21♌25	27♊41	21♌25	15♋09	15♋25	21♌40	27♊55	21♌40	15♋25	15♋40	21♌54	28♊09	21♌54	15♋40
35N	15♋22	21♌50	28♊18	21♌50	15♋22	15♋37	22♌05	28♊32	22♌05	15♋37	15♋52	22♌19	28♊46	22♌19	15♋52
36N	15♋34	22♌15	28♊57	22♌15	15♋34	15♋50	22♌30	29♊10	22♌30	15♋50	16♋05	22♌45	29♊24	22♌45	16♋05
37N	15♋47	22♌42	29♊36	22♌42	15♋47	16♋03	22♌56	29♊50	22♌56	16♋03	16♋18	23♌11	0♌03	23♌11	16♋18
38N	16♋01	23♌08	0♌16	23♌08	16♋01	16♋16	23♌23	0♌30	23♌23	16♋16	16♋31	23♌37	0♌43	23♌37	16♋31
39N	16♋15	23♌36	0♌57	23♌36	16♋15	16♋30	23♌50	1♌11	23♌50	16♋30	16♋45	24♌05	1♌25	24♌05	16♋45
40N	16♋29	24♌04	1♌40	24♌04	16♋29	16♋44	24♌19	1♌53	24♌19	16♋44	16♋59	24♌33	2♌07	24♌33	16♋59
41N	16♋43	24♌33	2♌24	24♌33	16♋43	16♋59	24♌48	2♌37	24♌48	16♋59	17♋14	25♌02	2♌51	25♌02	17♋14
42N	16♋58	25♌03	3♌09	25♌03	16♋58	17♋13	25♌18	3♌22	25♌18	17♋13	17♋29	25♌32	3♌35	25♌32	17♋29
43N	17♋14	25♌34	3♌55	25♌34	17♋14	17♋29	25♌49	4♌08	25♌49	17♋29	17♋44	26♌03	4♌22	26♌03	17♋44
44N	17♋30	26♌06	4♌43	26♌06	17♋30	17♋45	26♌20	4♌56	26♌20	17♋45	18♋00	26♌35	5♌09	26♌35	18♋00
45N	17♋46	26♌39	5♌32	26♌39	17♋46	18♋01	26♌53	5♌45	26♌53	18♋01	18♋16	27♌07	5♌58	27♌07	18♋16
46N	18♋03	27♌13	6♌23	27♌13	18♋03	18♋18	27♌27	6♌36	27♌27	18♋18	18♋33	27♌41	6♌49	27♌41	18♋33
47N	18♋21	27♌48	7♌16	27♌48	18♋21	18♋36	28♌02	7♌29	28♌02	18♋36	18♋51	28♌16	7♌42	28♌16	18♋51
48N	18♋39	28♌25	8♌10	28♌25	18♋39	18♋54	28♌38	8♌23	28♌38	18♋54	19♋09	28♌52	8♌36	28♌52	19♋09
49N	18♋58	29♌02	9♌07	29♌02	18♋58	19♋13	29♌16	9♌19	29♌16	19♋13	19♋27	29♌30	9♌32	29♌30	19♋27
50N	19♋17	29♌41	10♌05	29♌41	19♋17	19♋32	29♌55	10♌17	29♌55	19♋32	19♋47	0♌08	10♌30	0♌08	19♋47
51N	19♋37	0♌21	11♌06	0♌21	19♋37	19♋52	0♌35	11♌18	0♌35	19♋52	20♋07	0♌48	11♌30	0♌48	20♋07
52N	19♋58	1♌03	12♌08	1♌03	19♋58	20♋13	1♌17	12♌20	1♌17	20♋13	20♋28	1♌30	12♌32	1♌30	20♋28
53N	20♋20	1♌47	13♌13	1♌47	20♋20	20♋35	2♌00	13♌25	2♌00	20♋35	20♋49	2♌13	13♌37	2♌13	20♋49
54N	20♋42	2♌32	14♌21	2♌32	20♋42	20♋57	2♌45	14♌32	2♌45	20♋57	21♋12	2♌58	14♌44	2♌58	21♋12
55N	21♋06	3♌18	15♌31	3♌18	21♋06	21♋20	3♌31	15♌42	3♌31	21♋20	21♋35	3♌44	15♌54	3♌44	21♋35
56N	21♋30	4♌07	16♌44	4♌07	21♋30	21♋44	4♌20	16♌55	4♌20	21♋44	21♋59	4♌32	17♌06	4♌32	21♋59
57N	21♋55	4♌57	17♌59	4♌57	21♋55	22♋10	5♌10	18♌10	5♌10	22♋10	22♋24	5♌23	18♌21	5♌23	22♋24
58N	22♋22	5♌50	19♌18	5♌50	22♋22	22♋36	6♌02	19♌29	6♌02	22♋36	22♋50	6♌15	19♌39	6♌15	22♋50
59N	22♋49	6♌44	20♌40	6♌44	22♋49	23♋03	6♌57	20♌50	6♌57	23♋03	23♋17	7♌09	21♌01	7♌09	23♋17
60N	23♋17	7♌41	22♌05	7♌41	23♋17	23♋31	7♌53	22♌15	7♌53	23♋31	23♋45	8♌05	22♌25	8♌05	23♋45
61N	23♋47	8♌40	23♌34	8♌40	23♋47	24♋01	8♌52	23♌44	8♌52	24♋01	24♋15	9♌04	23♌53	9♌04	24♋15
62N	24♋18	9♌42	25♌06	9♌42	24♋18	24♋31	9♌53	25♌16	9♌53	24♋31	24♋45	10♌05	25♌25	10♌05	24♋45
63N	24♋50	10♌46	26♌42	10♌46	24♋50	25♋03	10♌57	26♌51	10♌57	25♋03	25♋17	11♌08	27♌00	11♌08	25♋17
64N	25♋23	11♌53	28♌22	11♌53	25♋23	25♋36	12♌04	28♌31	12♌04	25♋36	25♋50	12♌15	28♌39	12♌15	25♋50
65N	25♋58	13♌02	0♌06	13♌02	25♋58	26♋11	13♌13	0♌14	13♌13	26♋11	26♋24	13♌23	0♌22	13♌23	26♋24
66N	26♋34	14♌14	1♌55	14♌14	26♋34	26♋47	14♌25	2♌02	14♌25	26♋47	27♋00	14♌35	2♌10	14♌35	27♋00
pc	26♋55	14♌56	2♌57	14♌56	26♋55	27♋08	15♌06	3♌04	15♌06	27♋08	27♋21	15♌16	3		

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h42m ARMC: 340°30' MC: 8κ53'42					Sid.Time: 22h43m ARMC: 340°45' MC: 9κ09'43					Sid.Time: 22h44m ARMC: 341°00' MC: 9κ25'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	26Υ55	14Π56	2Ω57	14Ω56	26Ω55	27Υ08	15Π06	3Ω04	15Ω06	27Ω08	27Υ21	15Π16	3Ω12	15Ω16	27Ω21
68N	27Υ50	16Π47	5Ω44	16Ω47	27Ω50	28Υ03	16Π57	5Ω50	16Ω57	28Ω03	28Υ16	17Π06	5Ω57	17Ω06	28Ω16
69N	28Υ30	18Π08	7Ω45	18Ω08	28Ω30	28Υ43	18Π17	7Ω51	18Ω17	28Ω43	28Υ56	18Π26	7Ω57	18Ω26	28Ω56
70N	29Υ12	19Π31	9Ω50	19Ω31	29Ω12	29Υ25	19Π40	9Ω56	19Ω40	29Ω25	29Υ37	19Π49	10Ω01	19Ω49	29Ω37
71N	29Υ55	20Π58	12Ω00	20Ω58	29Ω55	0Ϣ08	21Π06	12Ω05	21Ω06	0η08	0Ϣ20	21Π15	12Ω10	21Ω15	0η20
72N	0Ϣ40	22Π27	14Ω14	22Ω27	0η40	0Ϣ52	22Π35	14Ω18	22Ω35	0η52	1Ϣ04	22Π44	14Ω23	22Ω44	1η04
73N	1Ϣ26	23Π59	16Ω32	23Ω59	1η26	1Ϣ38	24Π07	16Ω36	24Ω07	1η38	1Ϣ50	24Π15	16Ω40	24Ω15	1η50
74N	2Ϣ14	25Π34	18Ω54	25Ω34	2η14	2Ϣ25	25Π41	18Ω57	25Ω41	2η25	2Ϣ37	25Π49	19Ω01	25Ω49	2η37
75N	3Ϣ02	27Π11	21Ω20	27Ω11	3η02	3Ϣ14	27Π18	21Ω23	27Ω18	3η14	3Ϣ25	27Π25	21Ω25	27Ω25	3η25
76N	3Ϣ52	28Π50	23Ω49	28Ω50	3η52	4Ϣ03	28Π57	23Ω51	28Ω57	4η03	4Ϣ15	29Π04	23Ω54	29Ω04	4η15
77N	4Ϣ43	0ϣ32	26Ω21	0η32	4η43	4Ϣ54	0ϣ38	26Ω23	0η38	4η54	5Ϣ05	0ϣ45	26Ω25	0η45	5η05
78N	5Ϣ34	2ϣ15	28Ω56	2η15	5η34	5Ϣ45	2ϣ21	28Ω57	2η21	5η45	5Ϣ56	2ϣ28	28Ω59	2η28	5η56
79N	6Ϣ26	4ϣ00	1η33	4η00	6η26	6Ϣ37	4ϣ06	1η34	4η06	6η37	6Ϣ48	4ϣ12	1η35	4η12	6η48
80N	7Ϣ19	5ϣ45	4η11	5η45	7η19	7Ϣ30	5ϣ51	4η12	5η51	7η30	7Ϣ41	5ϣ57	4η12	5η57	7η41
81N	8Ϣ12	7ϣ32	6η51	7η32	8η12	8Ϣ23	7ϣ37	6η51	7η37	8η23	8Ϣ34	7ϣ43	6η51	7η43	8η34
82N	9κ06	9κ18	9κ31	9Ϣ18	9ϣ06	9κ16	9κ24	9κ31	9Ϣ24	9ϣ16	9κ27	9κ29	9κ31	9Ϣ29	9ϣ27
83N	9κ59	11κ05	12κ11	11Ϣ05	9ϣ59	10κ10	11κ10	12κ10	11Ϣ10	10ϣ10	10κ20	11κ15	12κ10	11Ϣ15	10ϣ20
84N	10κ52	12κ51	14κ50	12Ϣ51	10ϣ52	11κ03	12κ56	14κ49	12Ϣ56	11ϣ03	11κ13	13κ01	14κ49	13Ϣ01	11ϣ13
85N	11κ45	14κ36	17κ28	14Ϣ36	11ϣ45	11κ55	14κ41	17κ27	14Ϣ41	11ϣ55	12κ06	14κ46	17κ27	14Ϣ46	12ϣ06
86N	12κ37	16κ20	20κ03	16Ϣ20	12ϣ37	12κ47	16κ25	20κ03	16Ϣ25	12ϣ47	12κ58	16κ30	20κ03	16Ϣ30	12ϣ58
87N	13κ28	18κ02	22κ37	18Ϣ02	13ϣ28	13κ38	18κ07	22κ37	18Ϣ07	13ϣ38	13κ49	18κ13	22κ36	18Ϣ13	13ϣ49
88N	14κ18	19κ43	25κ08	19Ϣ43	14ϣ18	14κ29	19κ48	25κ08	19Ϣ48	14ϣ29	14κ39	19κ53	25κ07	19Ϣ53	14ϣ39
89N	15κ07	21κ21	27κ35	21Ϣ21	15ϣ07	15κ18	21κ27	27κ35	21Ϣ27	15ϣ18	15κ29	21κ32	27κ35	21Ϣ32	15ϣ29
90N	15κ55	22κ57	0Υ00	22Ϣ57	15ϣ55	16κ06	23κ03	0Υ00	23Ϣ03	16ϣ06	16κ17	23κ08	0Υ00	23Ϣ08	16ϣ17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h45m ARMC: 341°15' MC: 9κ41'47					Sid.Time: 22h46m ARMC: 341°30' MC: 9κ57'49					Sid.Time: 22h47m ARMC: 341°45' MC: 10κ13'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	10Υ41	11Ϣ41	12Π42	11Ϣ41	10Ϣ41	10Υ57	11Ϣ56	12Π56	11Ϣ56	10Ϣ57	11Υ12	12Ϣ11	13Π10	12Ϣ11	11Ϣ12
1N	10Υ49	11Ϣ57	13Π05	11Ϣ57	10Ϣ49	11Υ04	12Ϣ12	13Π19	12Ϣ12	11Ϣ04	11Υ20	12Ϣ26	13Π33	12Ϣ26	11Ϣ20
2N	10Υ57	12Ϣ12	13Π28	12Ϣ12	10Ϣ57	11Υ12	12Ϣ27	13Π42	12Ϣ27	11Ϣ12	11Υ28	12Ϣ42	13Π56	12Ϣ42	11Ϣ28
3N	11Υ05	12Ϣ28	13Π51	12Ϣ28	11Ϣ05	11Υ20	12Ϣ42	14Π05	12Ϣ42	11Ϣ20	11Υ35	12Ϣ57	14Π19	12Ϣ57	11Ϣ35
4N	11Υ12	12Ϣ43	14Π14	12Ϣ43	11Ϣ12	11Υ28	12Ϣ58	14Π28	12Ϣ58	11Ϣ28	11Υ43	13Ϣ13	14Π43	13Ϣ13	11Ϣ43
5N	11Υ20	12Ϣ59	14Π38	12Ϣ59	11Ϣ20	11Υ36	13Ϣ14	14Π52	13Ϣ14	11Ϣ36	11Υ51	13Ϣ29	15Π06	13Ϣ29	11Ϣ51
6N	11Υ28	13Ϣ15	15Π02	13Ϣ15	11Ϣ28	11Υ43	13Ϣ30	15Π16	13Ϣ30	11Ϣ43	11Υ59	13Ϣ44	15Π30	13Ϣ44	11Ϣ59
7N	11Υ36	13Ϣ31	15Π25	13Ϣ31	11Ϣ36	11Υ51	13Ϣ46	15Π40	13Ϣ46	11Ϣ51	12Υ07	14Ϣ00	15Π54	14Ϣ00	12Υ07
8N	11Υ44	13Ϣ47	15Π50	13Ϣ47	11Ϣ44	11Υ59	14Ϣ02	16Π04	14Ϣ02	11Ϣ59	12Υ15	14Ϣ16	16Π18	14Ϣ16	12Υ15
9N	11Υ52	14Ϣ03	16Π14	14Ϣ03	11Ϣ52	12Υ08	14Ϣ18	16Π28	14Ϣ18	12Ϣ08	12Υ23	14Ϣ33	16Π42	14Ϣ33	12Ϣ23
10N	12Υ00	14Ϣ19	16Π38	14Ϣ19	12Ϣ00	12Υ16	14Ϣ34	16Π52	14Ϣ34	12Ϣ16	12Υ31	14Ϣ49	17Π07	14Ϣ49	12Ϣ31
11N	12Υ09	14Ϣ36	17Π03	14Ϣ36	12Ϣ09	12Υ24	14Ϣ51	17Π17	14Ϣ51	12Ϣ24	12Υ39	15Ϣ05	17Π31	15Ϣ05	12Ϣ39
12N	12Υ17	14Ϣ52	17Π28	14Ϣ52	12Ϣ17	12Υ32	15Ϣ07	17Π42	15Ϣ07	12Ϣ32	12Υ48	15Ϣ22	17Π56	15Ϣ22	12Ϣ48
13N	12Υ25	15Ϣ09	17Π53	15Ϣ09	12Ϣ25	12Υ41	15Ϣ24	18Π07	15Ϣ24	12Ϣ41	12Υ56	15Ϣ39	18Π22	15Ϣ39	12Ϣ56
14N	12Υ34	15Ϣ26	18Π19	15Ϣ26	12Ϣ34	12Υ49	15Ϣ41	18Π33	15Ϣ41	12Ϣ49	13Υ05	15Ϣ56	18Π47	15Ϣ56	13Ϣ05
15N	12Υ42	15Ϣ43	18Π45	15Ϣ43	12Ϣ42	12Υ58	15Ϣ58	18Π59	15Ϣ58	12Ϣ58	13Υ13	16Ϣ13	19Π13	16Ϣ13	13Ϣ13
16N	12Υ51	16Ϣ01	19Π11	16Ϣ01	12Ϣ51	13Υ07	16Ϣ16	19Π25	16Ϣ16	13Ϣ07	13Υ22	16Ϣ31	19Π39	16Ϣ31	13Ϣ22
17N	13Υ00	16Ϣ19	19Π37	16Ϣ19	13Ϣ00	13Υ15	16Ϣ33	19Π51	16Ϣ33	13Ϣ15	13Υ31	16Ϣ48	20Π06	16Ϣ48	13Ϣ31
18N	13Υ09	16Ϣ36	20Π04	16Ϣ36	13Ϣ09	13Υ24	16Ϣ51	20Π18	16Ϣ51	13Ϣ24	13Υ40	17Ϣ06	20Π32	17Ϣ06	13Ϣ40
19N	13Υ18	16Ϣ55	20Π31	16Ϣ55	13Ϣ18	13Υ33	17Ϣ09	20Π46	17Ϣ09	13Ϣ33	13Υ49	17Ϣ24	21Π00	17Ϣ24	13Ϣ49
20N	13Υ27	17Ϣ13	20Π59	17Ϣ13	13Ϣ27	13Υ43	17Ϣ28	21Π13	17Ϣ28	13Ϣ43	13Υ58	17Ϣ43	21Π27	17Ϣ43	13Ϣ58
21N	13Υ37	17Ϣ32	21Π27	17Ϣ32	13Ϣ37	13Υ52	17Ϣ47	21Π41	17Ϣ47	13Ϣ52	14Υ07	18Ϣ01	21Π55	18Ϣ01	14Ϣ07
22N	13Υ46	17Ϣ51	21Π56	17Ϣ51	13Ϣ46	14Υ01	18Ϣ06	22Π10	18Ϣ06	14Ϣ01	14Υ17	18Ϣ20	22Π24	18Ϣ20	14Ϣ17
23N	13Υ56	18Ϣ10	22Π25	18Ϣ10	13Ϣ56	14Υ11	18Ϣ25	22Π39	18Ϣ25	14Ϣ11	14Υ27	18Ϣ40	22Π53	18Ϣ40	14Ϣ27
24N	14Υ06	18Ϣ30	22Π54	18Ϣ30	14Ϣ06	14Υ21	18Ϣ45	23Π08	18Ϣ45	14Ϣ21	14Υ36	18Ϣ59	23Π22	18Ϣ59	14Ϣ36
25N	14Υ16	18Ϣ50	23Π24	18Ϣ50	14Ϣ16	14Υ31	19Ϣ05	23Π38	19Ϣ05	14Ϣ31	14Υ46	19Ϣ19	23Π52	19Ϣ19	14Ϣ46
26N	14Υ26	19Ϣ10	23Π55	19Ϣ10	14Ϣ26	14Υ41	19Ϣ25	24Π09	19Ϣ25	14Ϣ41	14Υ57	19Ϣ40	24Π23	19Ϣ40	14Ϣ57
27N	14Υ36	19Ϣ31	24Π26	19Ϣ31	14Ϣ36	14Υ51	19Ϣ46	24Π40	19Ϣ46	14Ϣ51	15Υ07	20Ϣ00	24Π54	20Ϣ00	15Ϣ07
28N	14Υ47	19Ϣ52	24Π57	19Ϣ52	14Ϣ47	15Υ02	20Ϣ07	25Π12	20Ϣ07	15Ϣ02	15Υ17	20Ϣ22	25Π26	20Ϣ22	15Ϣ17
29N	14Υ57	20Ϣ14	25Π30	20Ϣ14	14Ϣ57	15Υ13	20Ϣ28	25Π44	20Ϣ28	15Ϣ13	15Υ28	20Ϣ43	25Π58	20Ϣ43	15Ϣ28
30N	15Υ09	20Ϣ36	26Π03	20Ϣ36	15Ϣ09	15Υ24	20Ϣ50	26Π17	20Ϣ50	15Ϣ24	15Υ39	21Ϣ05	26Π31	21Ϣ05	15Ϣ39
31N	15Υ20	20Ϣ58	26Π37	20Ϣ58	15Ϣ20	15Υ35	21Ϣ13	26Π51	21Ϣ13	15Ϣ35	15Υ51	21Ϣ28	27Π05	21Ϣ28	15Ϣ51
32N	15Υ31	21Ϣ21	27Π11	21Ϣ21	15Ϣ31	15Υ47	21Ϣ36	27Π25	21Ϣ36	15Ϣ47	16Υ02	21Ϣ51	27Π39	21Ϣ51	16Ϣ02
33N	15Υ43	21Ϣ45	27Π47	21Ϣ45	15Ϣ43	15Υ58	22Ϣ00	28Π01	22Ϣ00	15Ϣ58	16Υ14	22Ϣ14	28Π15	22Ϣ14	16Ϣ14
34N	15Υ55	22Ϣ09	28Π23	22Ϣ09	15Ϣ55	16Υ10	22Ϣ24	28Π37	22Ϣ24	16Ϣ10	16Υ26	22Ϣ38	28Π51	22Ϣ38	16Ϣ26
35N	16Υ08	22Ϣ34	29Π00	22Ϣ34	16Ϣ08	16Υ23	22Ϣ48	29Π14	22Ϣ48	16Ϣ23	16Υ38	23Ϣ03	29Π28	23Ϣ03	16Ϣ38
36N	16Υ20	22Ϣ59	29Π38	22Ϣ59	16Ϣ20	16Υ35	23Ϣ14	29Π52	23Ϣ14	16Ϣ35	16Υ51	23Ϣ28	0Ϣ06	23Ϣ28	16Ϣ51
37N	16Υ33	23Ϣ25	0Ϣ17	23Ϣ25	16Ϣ33	16Υ48	23Ϣ40	0Ϣ31	23Ϣ40	16Ϣ48	17Υ04	23Ϣ54	0Ϣ44	23Ϣ54	17Ϣ04
38N	16Υ47	23Ϣ52	0Ϣ57	23Ϣ52	16Ϣ47	17Υ02	24Ϣ06	1Ϣ11	24Ϣ06	17Ϣ02	17Υ17	24Ϣ21	1Ϣ24	24Ϣ21	17Ϣ17
39N	17Υ00	24Ϣ19	1Ϣ38	24Ϣ19	17Ϣ00	17Υ15	24Ϣ34	1Ϣ52	24Ϣ34	17Ϣ15	17Υ31	24Ϣ48	2Ϣ05	24Ϣ48	17Ϣ31
40N	17Υ14	24Ϣ47	2Ϣ21	24Ϣ47	17Ϣ14	17Υ30	25Ϣ02	2Ϣ34	25Ϣ02	17Ϣ30	17Υ45	25Ϣ16	2Ϣ48	25Ϣ16	17Ϣ45
41N	17Υ29	25Ϣ16	3Ϣ04	25Ϣ16	17Ϣ29	17Υ44	25Ϣ31	3Ϣ17	25Ϣ31	17Ϣ44	17Υ59	25Ϣ45	3Ϣ31	25Ϣ45	17Ϣ59
42N	17Υ44	25Ϣ46	3Ϣ49	25Ϣ46	17Ϣ44	17Υ59	26Ϣ01	4Ϣ02	26Ϣ01	17Ϣ59	18Υ14	26Ϣ15	4Ϣ15	26Ϣ15	18Ϣ14
43N	17Υ59	26Ϣ17	4Ϣ35	26Ϣ17	17Ϣ59	18Υ14	26Ϣ31	4Ϣ48	26Ϣ31	18Ϣ14	18Υ29	26Ϣ45	5Ϣ01	26Ϣ45	18Ϣ29
44N	18Υ15	26Ϣ49	5Ϣ22	26Ϣ49	18Ϣ15	18Υ30	27Ϣ03	5Ϣ36	27Ϣ03	18Ϣ30	18Υ45	27Ϣ17	5Ϣ49	27Ϣ17	18Ϣ45
45N	18Υ31	27Ϣ21	6Ϣ11	27Ϣ21	18Ϣ31	18Υ46	27Ϣ35	6Ϣ25	27Ϣ35	18Ϣ46	19Υ01	27Ϣ49	6Ϣ38	27Ϣ49	19Ϣ01
46N	18Υ48	27Ϣ55	7Ϣ02	27Ϣ55	18Ϣ48	19Υ03	28Ϣ09	7Ϣ15	28Ϣ09	19Ϣ03	19Υ18	28Ϣ23	7Ϣ28	28Ϣ23	19Ϣ18
47N	19Υ06	28Ϣ30	7Ϣ54	28Ϣ30	19Ϣ06	19Υ21	28Ϣ44	8Ϣ07	28Ϣ44	19Ϣ21	19Υ36	28Ϣ58	8Ϣ20	28Ϣ58	19Ϣ36
48N	19Υ24	29Ϣ06	8Ϣ48	29Ϣ06	19Ϣ24	19Υ39	29Ϣ20	9Ϣ01	29Ϣ20	19Ϣ39	19Υ54	29Ϣ34	9Ϣ14	29Ϣ34	19Ϣ54
49N	19Υ42	29Ϣ43	9Ϣ44	29Ϣ43	19Ϣ42	19Υ57	29Ϣ57	9Ϣ57	29Ϣ57	19Ϣ57	20Υ12	0Π11	10Ϣ09	0Ϣ11	20Ϣ12
50N	20Υ02	0Π22	10Ϣ42	0Ϣ22	20Ϣ02	20Υ16	0Π36	10Ϣ55	0Ϣ36	20Ϣ16	20Υ31	0Π49	11Ϣ07	0Ϣ49	20Ϣ31
51N	20Υ22	1Π02	11Ϣ42	1Ϣ02	20Ϣ22	20Υ36	1Π15	11Ϣ54	1Ϣ15	20Ϣ36	20Υ51	1Π29	12Ϣ07	1Ϣ29	20Ϣ51
52N	20Υ42	1Π43	12Ϣ44	1Ϣ43	20Ϣ42	20Υ57	1Π57	12Ϣ56	1Ϣ57	20Ϣ57	21Υ12	2Π10	13Ϣ08	2Ϣ10	21Ϣ12
53N	21Υ04	2Π26	13Ϣ49	2Ϣ26	21Ϣ04	21Υ18	2Π39	14Ϣ01	2Ϣ39	21Ϣ18	21Υ33	2Π53	14Ϣ12	2Ϣ53	21Ϣ33
54N	21Υ26	3Π11	14Ϣ56	3Ϣ11	21Ϣ26	21Υ41	3Π24	15Ϣ07	3Ϣ24	21Ϣ41	21Υ55	3Π37	15Ϣ19	3Ϣ37	21Ϣ55
55N	21Υ49	3Π57	16Ϣ05	3Ϣ57	21Ϣ49	22Υ04	4Π10	16Ϣ16	4Ϣ10	22Ϣ04	22Υ18	4Π23	16Ϣ28	4Ϣ23	22Ϣ18
56N	22Υ13	4Π45	17Ϣ17	4Ϣ45	22Ϣ13	22Υ28	4Π58	17Ϣ28	4Ϣ58	22Ϣ28	22Υ42	5Π11	17Ϣ39	5Ϣ11	22Ϣ42
57N	22Υ38	5Π35	18Ϣ32	5Ϣ35	22Ϣ38	22Υ53	5Π48	18Ϣ43	5Ϣ48	22Ϣ53	23Υ07	6Π00	18Ϣ54	6Ϣ00	23Ϣ07
58N	23Υ04	6Π27	19Ϣ50	6Ϣ27	23Ϣ04	23Υ18	6Π39	20Ϣ00	6Ϣ39	23Ϣ18	23Υ33	6Π52	20Ϣ11	6Ϣ52	23Ϣ33
59N	23Υ31	7Π21	21Ϣ11	7Ϣ21	23Ϣ31	23Υ45	7Π33	21Ϣ21	7Ϣ33	23Ϣ45	23Υ59	7Π45	21Ϣ31	7Ϣ45	23Ϣ59
60N	23Υ59	8Π17	22Ϣ35	8Ϣ17	23Ϣ59	24Υ13	8Π29	22Ϣ45	8Ϣ29	24Ϣ13	24Υ27	8Π41	22Ϣ55	8Ϣ41	24Ϣ27
61N	24Υ28	9Π16	24Ϣ03	9Ϣ16	24Ϣ28	24Υ42	9Π27	24Ϣ12	9Ϣ27	24Ϣ42	24Υ56	9Π39	24Ϣ22	9Ϣ39	24Ϣ56
62N	24Υ59	10Π16	25Ϣ34	10Ϣ16	24Ϣ59	25Υ13	10Π28	25Ϣ43	10Ϣ28	25Ϣ13	25Υ26	10Π39	25Ϣ52	10Ϣ39	25Ϣ26
63N	25Υ31	11Π20	27Ϣ09	11Ϣ20	25Ϣ31	25Υ44	11Π31	27Ϣ18	11Ϣ31	25Ϣ44	25Υ58	11Π42	27Ϣ27	11Ϣ42	25Ϣ58
64N	26Υ03	12Π26	28Ϣ48	12Ϣ26	26Ϣ03	26Υ17	12Π37	28Ϣ56	12Ϣ37	26Ϣ17	26Υ30	12Π47	29Ϣ05	12Ϣ47	26Ϣ30
65N	26Υ38	13Π34	0Ϣ30	13Ϣ34	26Ϣ38	26Υ51	13Π45	0Ϣ38	13Ϣ45	26Ϣ51	27Υ04	13Π55	0Ϣ46	13Ϣ55	27Ϣ04
66N	27Υ13	14Π45	2Ϣ17	14Ϣ45	27Ϣ13	27Υ26	14Π56	2Ϣ25	14Ϣ56	27Ϣ26	27Υ40	15Π06	2Ϣ32	15Ϣ06	27Ϣ40
pc	27Υ34	15Π26	3Ϣ19	15Ϣ26	27Ϣ34	27Υ47	15Π37	3Ϣ26	15Ϣ37	27Ϣ47	28Υ00	15Π47	3Ϣ33	15Ϣ47	28Ϣ00

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h45m ARMC: 341°15' MC: 9κ41'47					Sid.Time: 22h46m ARMC: 341°30' MC: 9κ57'49					Sid.Time: 22h47m ARMC: 341°45' MC: 10κ13'52				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	27γ34	15π26	3Ω19	15Ω26	27Ω34	27γ47	15π37	3Ω26	15Ω37	27Ω47	28γ00	15π47	3Ω33	15Ω47	28Ω00
68N	28γ29	17π16	6Ω03	17Ω16	28Ω29	28γ42	17π26	6Ω10	17Ω26	28Ω42	28γ54	17π35	6Ω17	17Ω35	28Ω54
69N	29γ08	18π36	8Ω03	18Ω36	29Ω08	29γ21	18π45	8Ω09	18Ω45	29Ω21	29γ34	18π54	8Ω15	18Ω54	29Ω34
70N	29γ50	19π58	10Ω07	19Ω58	29Ω50	0802	20π07	10Ω12	20Ω07	0η02	0815	20π16	10Ω18	20Ω16	0η15
71N	0832	21π24	12Ω15	21Ω24	0η32	0845	21π32	12Ω20	21Ω32	0η45	0857	21π41	12Ω25	21Ω41	0η57
72N	1817	22π52	14Ω27	22Ω52	1η17	1829	23π00	14Ω32	23Ω00	1η29	1841	23π09	14Ω36	23Ω09	1η41
73N	2802	24π23	16Ω44	24Ω23	2η02	2814	24π31	16Ω48	24Ω31	2η14	2826	24π39	16Ω52	24Ω39	2η26
74N	2849	25π57	19Ω04	25Ω57	2η49	3801	26π04	19Ω08	26Ω04	3η01	3813	26π12	19Ω11	26Ω12	3η13
75N	3837	27π33	21Ω28	27Ω33	3η37	3849	27π40	21Ω31	27Ω40	3η49	4800	27π47	21Ω34	27Ω47	4η00
76N	4826	29π11	23Ω56	29Ω11	4η26	4838	29π18	23Ω58	29Ω18	4η38	4849	29π25	24Ω01	29Ω25	4η49
77N	5816	0852	26Ω27	0η52	5η16	5828	0858	26Ω28	0η58	5η28	5839	1805	26Ω30	1η05	5η39
78N	6808	2834	29Ω00	2η34	6η08	6819	2840	29Ω01	2η40	6η19	6830	2846	29Ω03	2η46	6η30
79N	6859	4818	1η36	4η18	6η59	7810	4824	1η37	4η24	7η10	7821	4830	1η38	4η30	7η21
80N	7852	6802	4η13	6η02	7η52	8803	6808	4η14	6η08	8η03	8814	6814	4η14	6η14	8η14
81N	8845	7848	6η52	7η48	8η45	8856	7854	6η52	7η54	8η56	9806	7859	6η52	7η59	9η06
82N	9838	9834	9η31	9η34	9η38	9848	9840	9η31	9η40	9η48	9859	9845	9η31	9η45	9η59
83N	10κ31	11κ20	12κ10	11820	10831	10κ41	11κ26	12κ10	11826	10841	10κ52	11κ31	12κ10	11831	10852
84N	11κ24	13κ06	14κ49	13806	11824	11κ34	13κ11	14κ48	13811	11834	11κ45	13κ16	14κ48	13816	11845
85N	12κ16	14κ51	17κ26	14851	12816	12κ27	14κ56	17κ26	14856	12827	12κ37	15κ01	17κ25	15801	12837
86N	13κ08	16κ35	20κ02	16835	13808	13κ19	16κ40	20κ02	16840	13819	13κ29	16κ45	20κ01	16845	13829
87N	13κ59	18κ18	22κ36	18818	13859	14κ10	18κ23	22κ35	18823	14810	14κ21	18κ28	22κ35	18828	14821
88N	14κ50	19κ58	25κ07	19858	14850	15κ00	20κ03	25κ07	20803	15800	15κ11	20κ09	25κ06	20809	15811
89N	15κ39	21κ37	27κ35	21837	15839	15κ50	21κ42	27κ35	21842	15850	16κ00	21κ47	27κ34	21847	16800
90N	16κ27	23κ13	0γ00	23813	16827	16κ38	23κ19	0γ00	23819	16838	16κ49	23κ24	0γ00	23824	16849

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h48m ARMC: 342°00' MC: 10κ29°56					Sid.Time: 22h49m ARMC: 342°15' MC: 10κ45°59					Sid.Time: 22h50m ARMC: 342°30' MC: 11κ02°04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	11Υ27	12Ϣ25	13Π24	12Ϣ25	11Ϣ27	11Υ43	12Ϣ40	13Π37	12Ϣ40	11Ϣ43	11Υ58	12Ϣ55	13Π51	12Ϣ55	11Ϣ58
1N	11Υ35	12Ϣ41	13Π47	12Ϣ41	11Ϣ35	11Υ51	12Ϣ56	14Π01	12Ϣ56	11Ϣ51	12Υ06	13Ϣ10	14Π15	13Ϣ10	12Ϣ06
2N	11Υ43	12Ϣ56	14Π10	12Ϣ56	11Ϣ43	11Υ58	13Ϣ11	14Π24	13Ϣ11	11Ϣ58	12Υ14	13Ϣ26	14Π38	13Ϣ26	12Ϣ14
3N	11Υ51	13Ϣ12	14Π33	13Ϣ12	11Ϣ51	12Υ06	13Ϣ27	14Π47	13Ϣ27	12Ϣ06	12Υ21	13Ϣ41	15Π01	13Ϣ41	12Ϣ21
4N	11Υ58	13Ϣ28	14Π57	13Ϣ28	11Ϣ58	12Υ14	13Ϣ42	15Π11	13Ϣ42	12Ϣ14	12Υ29	13Ϣ57	15Π25	13Ϣ57	12Ϣ29
5N	12Υ06	13Ϣ43	15Π20	13Ϣ43	12Ϣ06	12Υ22	13Ϣ58	15Π34	13Ϣ58	12Ϣ22	12Υ37	14Ϣ13	15Π48	14Ϣ13	12Ϣ37
6N	12Υ14	13Ϣ59	15Π44	13Ϣ59	12Ϣ14	12Υ30	14Ϣ14	15Π58	14Ϣ14	12Ϣ30	12Υ45	14Ϣ29	16Π12	14Ϣ29	12Ϣ45
7N	12Υ22	14Ϣ15	16Π08	14Ϣ15	12Ϣ22	12Υ38	14Ϣ30	16Π22	14Ϣ30	12Ϣ38	12Υ53	14Ϣ45	16Π36	14Ϣ45	12Ϣ53
8N	12Υ30	14Ϣ31	16Π32	14Ϣ31	12Ϣ30	12Υ46	14Ϣ46	16Π46	14Ϣ46	12Ϣ46	13Υ01	15Ϣ01	17Π00	15Ϣ01	13Ϣ01
9N	12Υ38	14Ϣ47	16Π56	14Ϣ47	12Ϣ38	12Υ54	15Ϣ02	17Π10	15Ϣ02	12Ϣ54	13Υ09	15Ϣ17	17Π25	15Ϣ17	13Ϣ09
10N	12Υ47	15Ϣ04	17Π21	15Ϣ04	12Ϣ47	13Υ02	15Ϣ18	17Π35	15Ϣ18	13Ϣ02	13Υ17	15Ϣ33	17Π49	15Ϣ33	13Ϣ17
11N	12Υ55	15Ϣ20	17Π46	15Ϣ20	12Ϣ55	13Υ10	15Ϣ35	18Π00	15Ϣ35	13Ϣ10	13Υ26	15Ϣ50	18Π14	15Ϣ50	13Ϣ26
12N	13Υ03	15Ϣ37	18Π11	15Ϣ37	13Ϣ03	13Υ19	15Ϣ52	18Π25	15Ϣ52	13Ϣ19	13Υ34	16Ϣ06	18Π39	16Ϣ06	13Ϣ34
13N	13Υ12	15Ϣ54	18Π36	15Ϣ54	13Ϣ12	13Υ27	16Ϣ08	18Π50	16Ϣ08	13Ϣ27	13Υ42	16Ϣ23	19Π04	16Ϣ23	13Ϣ42
14N	13Υ20	16Ϣ11	19Π01	16Ϣ11	13Ϣ20	13Υ36	16Ϣ26	19Π16	16Ϣ26	13Ϣ36	13Υ51	16Ϣ40	19Π30	16Ϣ40	13Ϣ51
15N	13Υ29	16Ϣ28	19Π27	16Ϣ28	13Ϣ29	13Υ44	16Ϣ43	19Π41	16Ϣ43	13Ϣ44	14Υ00	16Ϣ58	19Π56	16Ϣ58	14Ϣ00
16N	13Υ37	16Ϣ45	19Π53	16Ϣ45	13Ϣ37	13Υ53	17Ϣ00	20Π08	17Ϣ00	13Ϣ53	14Υ08	17Ϣ15	20Π22	17Ϣ15	14Ϣ08
17N	13Υ46	17Ϣ03	20Π20	17Ϣ03	13Ϣ46	14Υ02	17Ϣ18	20Π34	17Ϣ18	14Ϣ02	14Υ17	17Ϣ33	20Π48	17Ϣ33	14Ϣ17
18N	13Υ55	17Ϣ21	20Π47	17Ϣ21	13Ϣ55	14Υ11	17Ϣ36	21Π01	17Ϣ36	14Ϣ11	14Υ26	17Ϣ51	21Π15	17Ϣ51	14Ϣ26
19N	14Υ04	17Ϣ39	21Π14	17Ϣ39	14Ϣ04	14Υ20	17Ϣ54	21Π28	17Ϣ54	14Ϣ20	14Υ35	18Ϣ09	21Π42	18Ϣ09	14Ϣ35
20N	14Υ13	17Ϣ57	21Π42	17Ϣ57	14Ϣ13	14Υ29	18Ϣ12	21Π56	18Ϣ12	14Ϣ29	14Υ44	18Ϣ27	22Π10	18Ϣ27	14Ϣ44
21N	14Υ23	18Ϣ16	22Π10	18Ϣ16	14Ϣ23	14Υ38	18Ϣ31	22Π24	18Ϣ31	14Ϣ38	14Υ54	18Ϣ46	22Π38	18Ϣ46	14Ϣ54
22N	14Υ32	18Ϣ35	22Π38	18Ϣ35	14Ϣ32	14Υ48	18Ϣ50	22Π52	18Ϣ50	14Ϣ48	15Υ03	19Ϣ05	23Π06	19Ϣ05	15Ϣ03
23N	14Υ42	18Ϣ54	23Π07	18Ϣ54	14Ϣ42	14Υ57	19Ϣ09	23Π21	19Ϣ09	14Ϣ57	15Υ13	19Ϣ24	23Π35	19Ϣ24	15Ϣ13
24N	14Υ52	19Ϣ14	23Π36	19Ϣ14	14Ϣ52	15Υ07	19Ϣ29	23Π51	19Ϣ29	15Ϣ07	15Υ23	19Ϣ44	24Π05	19Ϣ44	15Ϣ23
25N	15Υ02	19Ϣ34	24Π06	19Ϣ34	15Ϣ02	15Υ17	19Ϣ49	24Π21	19Ϣ49	15Ϣ17	15Υ33	20Ϣ04	24Π35	20Ϣ04	15Ϣ33
26N	15Υ12	19Ϣ54	24Π37	19Ϣ54	15Ϣ12	15Υ27	20Ϣ09	24Π51	20Ϣ09	15Ϣ27	15Υ43	20Ϣ24	25Π05	20Ϣ24	15Ϣ43
27N	15Υ22	20Ϣ15	25Π08	20Ϣ15	15Ϣ22	15Υ38	20Ϣ30	25Π22	20Ϣ30	15Ϣ38	15Υ53	20Ϣ45	25Π36	20Ϣ45	15Ϣ53
28N	15Υ33	20Ϣ36	25Π40	20Ϣ36	15Ϣ33	15Υ48	20Ϣ51	25Π54	20Ϣ51	15Ϣ48	16Υ04	21Ϣ06	26Π08	21Ϣ06	16Ϣ04
29N	15Υ44	20Ϣ58	26Π12	20Ϣ58	15Ϣ44	15Υ59	21Ϣ13	26Π26	21Ϣ13	15Ϣ59	16Υ14	21Ϣ27	26Π40	21Ϣ27	16Ϣ14
30N	15Υ55	21Ϣ20	26Π45	21Ϣ20	15Ϣ55	16Υ10	21Ϣ35	26Π59	21Ϣ35	16Ϣ10	16Υ25	21Ϣ49	27Π13	21Ϣ49	16Ϣ25
31N	16Υ06	21Ϣ42	27Π19	21Ϣ42	16Ϣ06	16Υ21	21Ϣ57	27Π33	21Ϣ57	16Ϣ21	16Υ37	22Ϣ12	27Π47	22Ϣ12	16Ϣ37
32N	16Υ17	22Ϣ05	27Π53	22Ϣ05	16Ϣ17	16Υ33	22Ϣ20	28Π07	22Ϣ20	16Ϣ33	16Υ48	22Ϣ35	28Π21	22Ϣ35	16Ϣ48
33N	16Υ29	22Ϣ29	28Π28	22Ϣ29	16Ϣ29	16Υ44	22Ϣ43	28Π42	22Ϣ43	16Ϣ44	17Υ00	22Ϣ58	28Π56	22Ϣ58	17Ϣ00
34N	16Υ41	22Ϣ53	29Π05	22Ϣ53	16Ϣ41	16Υ56	23Ϣ07	29Π18	23Ϣ07	16Ϣ56	17Υ12	23Ϣ22	29Π32	23Ϣ22	17Ϣ12
35N	16Υ53	23Ϣ17	29Π41	23Ϣ17	16Ϣ53	17Υ09	23Ϣ32	29Π55	23Ϣ32	17Ϣ09	17Υ24	23Ϣ47	0Ϣ09	23Ϣ47	17Ϣ24
36N	17Υ06	23Ϣ43	0Ϣ19	23Ϣ43	17Ϣ06	17Υ21	23Ϣ57	0Ϣ33	23Ϣ57	17Ϣ21	17Υ37	24Ϣ12	0Ϣ47	24Ϣ12	17Ϣ37
37N	17Υ19	24Ϣ09	0Ϣ58	24Ϣ09	17Ϣ19	17Υ34	24Ϣ23	1Ϣ12	24Ϣ23	17Ϣ34	17Υ50	24Ϣ38	1Ϣ25	24Ϣ38	17Ϣ50
38N	17Υ32	24Ϣ35	1Ϣ38	24Ϣ35	17Ϣ32	17Υ48	24Ϣ50	1Ϣ52	24Ϣ50	17Ϣ48	18Υ03	25Ϣ04	2Ϣ05	25Ϣ04	18Ϣ03
39N	17Υ46	25Ϣ02	2Ϣ19	25Ϣ02	17Ϣ46	18Υ01	25Ϣ17	2Ϣ32	25Ϣ17	18Ϣ01	18Υ16	25Ϣ31	2Ϣ46	25Ϣ31	18Ϣ16
40N	18Υ00	25Ϣ30	3Ϣ01	25Ϣ30	18Ϣ00	18Υ15	25Ϣ45	3Ϣ14	25Ϣ45	18Ϣ15	18Υ30	25Ϣ59	3Ϣ28	25Ϣ59	18Ϣ30
41N	18Υ14	25Ϣ59	3Ϣ44	25Ϣ59	18Ϣ14	18Υ30	26Ϣ14	3Ϣ58	26Ϣ14	18Ϣ30	18Υ45	26Ϣ28	4Ϣ11	26Ϣ28	18Ϣ45
42N	18Υ29	26Ϣ29	4Ϣ29	26Ϣ29	18Ϣ29	18Υ44	26Ϣ43	4Ϣ42	26Ϣ43	18Ϣ44	18Υ59	26Ϣ57	4Ϣ55	26Ϣ57	18Ϣ59
43N	18Υ44	27Ϣ00	5Ϣ15	27Ϣ00	18Ϣ44	19Υ00	27Ϣ14	5Ϣ28	27Ϣ14	19Ϣ00	19Υ15	27Ϣ28	5Ϣ41	27Ϣ28	19Ϣ15
44N	19Υ00	27Ϣ31	6Ϣ02	27Ϣ31	19Ϣ00	19Υ15	27Ϣ45	6Ϣ15	27Ϣ45	19Ϣ15	19Υ30	27Ϣ59	6Ϣ28	27Ϣ59	19Ϣ30
45N	19Υ16	28Ϣ04	6Ϣ51	28Ϣ04	19Ϣ16	19Υ32	28Ϣ18	7Ϣ04	28Ϣ18	19Ϣ32	19Υ47	28Ϣ32	7Ϣ16	28Ϣ32	19Ϣ47
46N	19Υ33	28Ϣ37	7Ϣ41	28Ϣ37	19Ϣ33	19Υ48	28Ϣ51	7Ϣ54	28Ϣ51	19Ϣ48	20Υ03	28Ϣ05	8Ϣ07	29Ϣ05	20Ϣ03
47N	19Υ51	29Ϣ12	8Ϣ33	29Ϣ12	19Ϣ51	20Υ05	29Ϣ25	8Ϣ45	29Ϣ25	20Ϣ05	20Υ20	29Ϣ39	8Ϣ58	29Ϣ39	20Ϣ20
48N	20Υ08	29Ϣ47	9Ϣ26	29Ϣ47	20Ϣ08	20Υ23	0Π01	9Ϣ39	0Ϣ01	20Ϣ23	20Υ38	0Π15	9Ϣ52	0Ϣ15	20Ϣ38
49N	20Υ27	0Π24	10Ϣ22	0Ϣ24	20Ϣ27	20Υ42	0Π38	10Ϣ34	0Ϣ38	20Ϣ42	20Υ57	0Π52	10Ϣ47	0Ϣ52	20Ϣ57
50N	20Υ46	1Π03	11Ϣ19	1Ϣ03	20Ϣ46	21Υ01	1Π16	11Ϣ32	1Ϣ16	21Ϣ01	21Υ16	1Π30	11Ϣ44	1Ϣ30	21Ϣ16
51N	21Υ06	1Π42	12Ϣ19	1Ϣ42	21Ϣ06	21Υ21	1Π56	12Ϣ31	1Ϣ56	21Ϣ21	21Υ35	2Π09	12Ϣ43	2Ϣ09	21Ϣ35
52N	21Υ26	2Π23	13Ϣ20	2Ϣ23	21Ϣ26	21Υ41	2Π37	13Ϣ32	2Ϣ37	21Ϣ41	21Υ56	2Π50	13Ϣ44	2Ϣ50	21Ϣ56
53N	21Υ48	3Π06	14Ϣ24	3Ϣ06	21Ϣ48	22Υ02	3Π19	14Ϣ36	3Ϣ19	22Ϣ02	22Υ17	3Π32	14Ϣ47	3Ϣ32	22Ϣ17
54N	22Υ10	3Π50	15Ϣ30	3Ϣ50	22Ϣ10	22Υ24	4Π03	15Ϣ42	4Ϣ03	22Ϣ24	22Υ39	4Π16	15Ϣ53	4Ϣ16	22Ϣ39
55N	22Υ33	4Π36	16Ϣ39	4Ϣ36	22Ϣ33	22Υ47	4Π49	16Ϣ50	4Ϣ49	22Ϣ47	23Υ02	5Π02	17Ϣ02	5Ϣ02	23Ϣ02
56N	22Υ56	5Π23	17Ϣ50	5Ϣ23	22Ϣ56	23Υ11	5Π36	18Ϣ01	5Ϣ36	23Ϣ11	23Υ25	5Π49	18Ϣ12	5Ϣ49	23Ϣ25
57N	23Υ21	6Π13	19Ϣ04	6Ϣ13	23Ϣ21	23Υ35	6Π25	19Ϣ15	6Ϣ25	23Ϣ35	23Υ50	6Π38	19Ϣ26	6Ϣ38	23Ϣ50
58N	23Υ47	7Π04	20Ϣ21	7Ϣ04	23Ϣ47	24Υ01	7Π16	20Ϣ32	7Ϣ16	24Ϣ01	24Υ15	7Π29	20Ϣ42	7Ϣ29	24Ϣ15
59N	24Υ13	7Π58	21Ϣ42	7Ϣ58	24Ϣ13	24Υ28	8Π10	21Ϣ52	8Ϣ10	24Ϣ28	24Υ42	8Π22	22Ϣ02	8Ϣ22	24Ϣ42
60N	24Υ41	8Π53	23Ϣ05	8Ϣ53	24Ϣ41	24Υ55	9Π05	23Ϣ15	9Ϣ05	24Ϣ55	25Υ09	9Π17	23Ϣ25	9Ϣ17	25Ϣ09
61N	25Υ10	9Π51	24Ϣ32	9Ϣ51	25Ϣ10	25Υ24	10Π03	24Ϣ41	10Ϣ03	25Ϣ24	25Υ38	10Π14	24Ϣ51	10Ϣ14	25Ϣ38
62N	25Υ40	10Π51	26Ϣ02	10Ϣ51	25Ϣ40	25Υ54	11Π02	26Ϣ11	11Ϣ02	25Ϣ54	26Υ08	11Π14	26Ϣ20	11Ϣ14	26Ϣ08
63N	26Υ11	11Π53	27Ϣ35	11Ϣ53	26Ϣ11	26Υ25	12Π05	27Ϣ44	12Ϣ05	26Ϣ25	26Υ39	12Π16	27Ϣ53	12Ϣ16	26Ϣ39
64N	26Υ44	12Π58	29Ϣ13	12Ϣ58	26Ϣ44	26Υ57	13Π09	29Ϣ21	13Ϣ09	26Ϣ57	27Υ11	13Π20	29Ϣ30	13Ϣ20	27Ϣ11
65N	27Υ18	14Π06	0Ϣ54	14Ϣ06	27Ϣ18	27Υ31	14Π17	1Ϣ02	14Ϣ17	27Ϣ31	27Υ44	14Π27	1Ϣ10	14Ϣ27	27Ϣ44
66N	27Υ53	15Π16	2Ϣ40	15Ϣ16	27Ϣ53	28Υ06	15Π27	2Ϣ47	15Ϣ27	28Ϣ06	28Υ19	15Π37	2Ϣ55	15Ϣ37	28Ϣ19
pc	28Υ13	15Π57	3Ϣ41	15Ϣ57	28Ϣ13	28Υ26	16Π07	3Ϣ48	16Ϣ07	28Ϣ26	28Υ39	16Π17	3Ϣ55	16Ϣ17	28Ϣ39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h48m ARMC: 342°00' MC: 10κ29'56					Sid.Time: 22h49m ARMC: 342°15' MC: 10κ45'59					Sid.Time: 22h50m ARMC: 342°30' MC: 11κ02'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28γ13	15π57	3Ω41	15Ω57	28Ω13	28γ26	16π07	3Ω48	16Ω07	28Ω26	28γ39	16π17	3Ω55	16Ω17	28Ω39
68N	29γ07	17π45	6Ω23	17Ω45	29Ω07	29γ20	17π55	6Ω30	17Ω55	29Ω20	29γ33	18π05	6Ω36	18Ω05	29Ω33
69N	29γ47	19π04	8Ω21	19Ω04	29Ω47	29γ59	19π13	8Ω27	19Ω13	29Ω59	0812	19π23	8Ω33	19Ω23	0η12
70N	0827	20π25	10Ω23	20Ω25	0η27	0840	20π34	10Ω29	20Ω34	0η40	0853	20π44	10Ω35	20Ω44	0η53
71N	1810	21π50	12Ω30	21Ω50	1η10	1822	21π59	12Ω35	21Ω59	1η22	1834	22π07	12Ω40	22Ω07	1η34
72N	1853	23π17	14Ω41	23Ω17	1η53	2805	23π25	14Ω45	23Ω25	2η05	2818	23π34	14Ω50	23Ω34	2η18
73N	2838	24π47	16Ω56	24Ω47	2η38	2850	24π55	17Ω00	24Ω55	2η50	3802	25π03	17Ω04	25Ω03	3η02
74N	3824	26π19	19Ω14	26Ω19	3η24	3836	26π27	19Ω18	26Ω27	3η36	3848	26π35	19Ω21	26Ω35	3η48
75N	4812	27π54	21Ω37	27Ω54	4η12	4824	28π02	21Ω40	28Ω02	4η24	4835	28π09	21Ω43	28Ω09	4η35
76N	5801	29π32	24Ω03	29Ω32	5η01	5812	29π39	24Ω06	29Ω39	5η12	5824	29π46	24Ω08	29Ω46	5η24
77N	5850	1ε11	26Ω32	1η11	5η50	6802	1ε18	26Ω34	1η18	6η02	6813	1ε25	26Ω36	1η25	6η13
78N	6841	2ε53	29Ω04	2η53	6η41	6852	2ε59	29Ω06	2η59	6η52	7804	3ε05	29Ω07	3η05	7η04
79N	7833	4ε36	1η39	4η36	7η33	7844	4ε42	1η40	4η42	7η44	7855	4ε48	1η41	4η48	7η55
80N	8825	6ε20	4η15	6η20	8η25	8836	6ε26	4η16	6η26	8η36	8847	6ε31	4η16	6η31	8η47
81N	9817	8ε05	6η53	8η05	9η17	9828	8ε10	6η53	8η10	9η28	9839	8ε16	6η53	8η16	9η39
82N	10810	9ε50	9η31	9η50	10η10	10821	9ε56	9η31	9η56	10η21	10831	10ε01	9η31	10η01	10η31
83N	11803	11κ36	12κ09	11836	11ε03	11813	11κ41	12κ09	11841	11ε13	11824	11κ47	12κ09	11847	11ε24
84N	11856	13κ22	14κ48	13822	11ε56	12806	13κ27	14κ47	13827	12ε06	12817	13κ32	14κ47	13832	12ε17
85N	12848	15κ06	17κ25	15806	12ε48	12859	15κ12	17κ25	15812	12ε59	13809	15κ17	17κ24	15817	13ε09
86N	13840	16κ50	20κ01	16850	13ε40	13850	16κ55	20κ00	16855	13ε50	14801	17κ00	20κ00	17800	14ε01
87N	14831	18κ33	22κ35	18833	14ε31	14842	18κ38	22κ34	18838	14ε42	14852	18κ43	22κ34	18843	14ε52
88N	15822	20κ14	25κ06	20814	15ε22	15832	20κ19	25κ06	20819	15ε32	15843	20κ24	25κ05	20824	15ε43
89N	16811	21κ53	27κ34	21853	16ε11	16822	21κ58	27κ34	21858	16ε22	16832	22κ03	27κ34	22803	16ε32
90N	16859	23κ29	0γ00	23829	16ε59	17810	23κ35	0γ00	23835	17ε10	17821	23κ40	0γ00	23840	17ε21

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h51m ARMC: 342°45' MC: 11κ18°09					Sid.Time: 22h52m ARMC: 343°00' MC: 11κ34°14					Sid.Time: 22h53m ARMC: 343°15' MC: 11κ50°19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	12Υ14	13Ϡ09	14Π05	13Ϡ09	12Ω14	12Υ29	13Ϡ24	14Π19	13Ϡ24	12Ω29	12Υ44	13Ϡ39	14Π33	13Ϡ39	12Ω44
1N	12Υ21	13Ϡ25	14Π29	13Ϡ25	12Ω21	12Υ37	13Ϡ40	14Π43	13Ϡ40	12Ω37	12Υ52	13Ϡ54	14Π57	13Ϡ54	12Ω52
2N	12Υ29	13Ϡ40	14Π52	13Ϡ40	12Ω29	12Υ44	13Ϡ55	15Π06	13Ϡ55	12Ω44	13Υ00	14Ϡ10	15Π20	14Ϡ10	13Ω00
3N	12Υ37	13Ϡ56	15Π15	13Ϡ56	12Ω37	12Υ52	14Ϡ11	15Π29	14Ϡ11	12Ω52	13Υ08	14Ϡ25	15Π43	14Ϡ25	13Ω08
4N	12Υ45	14Ϡ12	15Π39	14Ϡ12	12Ω45	13Υ00	14Ϡ26	15Π53	14Ϡ26	13Ω00	13Υ15	14Ϡ41	16Π07	14Ϡ41	13Ω15
5N	12Υ53	14Ϡ27	16Π02	14Ϡ27	12Ω53	13Υ08	14Ϡ42	16Π16	14Ϡ42	13Ω08	13Υ23	14Ϡ57	16Π30	14Ϡ57	13Ω23
6N	13Υ00	14Ϡ43	16Π26	14Ϡ43	13Ω00	13Υ16	14Ϡ58	16Π40	14Ϡ58	13Ω16	13Υ31	15Ϡ13	16Π54	15Ϡ13	13Ω31
7N	13Υ08	14Ϡ59	16Π50	14Ϡ59	13Ω08	13Υ24	15Ϡ14	17Π04	15Ϡ14	13Ω24	13Υ39	15Ϡ29	17Π18	15Ϡ29	13Ω39
8N	13Υ17	15Ϡ15	17Π14	15Ϡ15	13Ω17	13Υ32	15Ϡ30	17Π28	15Ϡ30	13Ω32	13Υ47	15Ϡ45	17Π42	15Ϡ45	13Ω47
9N	13Υ25	15Ϡ32	17Π39	15Ϡ32	13Ω25	13Υ40	15Ϡ46	17Π53	15Ϡ46	13Ω40	13Υ55	16Ϡ01	18Π07	16Ϡ01	13Ω55
10N	13Υ33	15Ϡ48	18Π03	15Ϡ48	13Ω33	13Υ48	16Ϡ03	18Π17	16Ϡ03	13Ω48	14Υ04	16Ϡ18	18Π31	16Ϡ18	14Ω04
11N	13Υ41	16Ϡ05	18Π28	16Ϡ05	13Ω41	13Υ57	16Ϡ19	18Π42	16Ϡ19	13Ω57	14Υ12	16Ϡ34	18Π56	16Ϡ34	14Ω12
12N	13Υ49	16Ϡ21	18Π53	16Ϡ21	13Ω49	14Υ05	16Ϡ36	19Π07	16Ϡ36	14Ω05	14Υ20	16Ϡ51	19Π21	16Ϡ51	14Ω20
13N	13Υ58	16Ϡ38	19Π18	16Ϡ38	13Ω58	14Υ13	16Ϡ53	19Π32	16Ϡ53	14Ω13	14Υ29	17Ϡ08	19Π47	17Ϡ08	14Ω29
14N	14Υ06	16Ϡ55	19Π44	16Ϡ55	14Ω06	14Υ22	17Ϡ10	19Π58	17Ϡ10	14Ω22	14Υ37	17Ϡ25	20Π12	17Ϡ25	14Ω37
15N	14Υ15	17Ϡ12	20Π10	17Ϡ12	14Ω15	14Υ30	17Ϡ27	20Π24	17Ϡ27	14Ω30	14Υ46	17Ϡ42	20Π38	17Ϡ42	14Ω46
16N	14Υ24	17Ϡ30	20Π36	17Ϡ30	14Ω24	14Υ39	17Ϡ45	20Π50	17Ϡ45	14Ω39	14Υ55	17Ϡ59	21Π04	17Ϡ59	14Ω55
17N	14Υ33	17Ϡ47	21Π02	17Ϡ47	14Ω33	14Υ48	18Ϡ02	21Π16	18Ϡ02	14Ω48	15Υ03	18Ϡ17	21Π31	18Ϡ17	15Ω03
18N	14Υ41	18Ϡ05	21Π29	18Ϡ05	14Ω41	14Υ57	18Ϡ20	21Π43	18Ϡ20	14Ω57	15Υ12	18Ϡ35	21Π57	18Ϡ35	15Ω12
19N	14Υ51	18Ϡ23	21Π56	18Ϡ23	14Ω51	15Υ06	18Ϡ38	22Π11	18Ϡ38	15Ω06	15Υ21	18Ϡ53	22Π25	18Ϡ53	15Ω21
20N	15Υ00	18Ϡ42	22Π24	18Ϡ42	15Ω00	15Υ15	18Ϡ57	22Π38	18Ϡ57	15Ω15	15Υ31	19Ϡ11	22Π52	19Ϡ11	15Ω31
21N	15Υ09	19Ϡ01	22Π52	19Ϡ01	15Ω09	15Υ25	19Ϡ15	23Π06	19Ϡ15	15Ω25	15Υ40	19Ϡ30	23Π20	19Ϡ30	15Ω40
22N	15Υ19	19Ϡ20	23Π20	19Ϡ20	15Ω19	15Υ34	19Ϡ34	23Π35	19Ϡ34	15Ω34	15Υ49	19Ϡ49	23Π49	19Ϡ49	15Ω49
23N	15Υ28	19Ϡ39	23Π49	19Ϡ39	15Ω28	15Υ44	19Ϡ54	24Π03	19Ϡ54	15Ω44	15Υ59	20Ϡ08	24Π18	20Ϡ08	15Ω59
24N	15Υ38	19Ϡ58	24Π19	19Ϡ58	15Ω38	15Υ53	20Ϡ13	24Π33	20Ϡ13	15Ω53	16Υ09	20Ϡ28	24Π47	20Ϡ28	16Ω09
25N	15Υ48	20Ϡ18	24Π49	20Ϡ18	15Ω48	16Υ03	20Ϡ33	25Π03	20Ϡ33	16Ω03	16Υ19	20Ϡ48	25Π17	20Ϡ48	16Ω19
26N	15Υ58	20Ϡ39	25Π19	20Ϡ39	15Ω58	16Υ14	20Ϡ53	25Π33	20Ϡ53	16Ω14	16Υ29	21Ϡ08	25Π47	21Ϡ08	16Ω29
27N	16Υ08	20Ϡ59	25Π50	20Ϡ59	16Ω08	16Υ24	21Ϡ14	26Π04	21Ϡ14	16Ω24	16Υ39	21Ϡ29	26Π18	21Ϡ29	16Ω39
28N	16Υ19	21Ϡ20	26Π22	21Ϡ20	16Ω19	16Υ34	21Ϡ35	26Π36	21Ϡ35	16Ω34	16Υ50	21Ϡ50	26Π50	21Ϡ50	16Ω50
29N	16Υ30	21Ϡ42	26Π54	21Ϡ42	16Ω30	16Υ45	21Ϡ57	27Π08	21Ϡ57	16Ω45	17Υ01	22Ϡ11	27Π22	22Ϡ11	17Ω01
30N	16Υ41	22Ϡ04	27Π27	22Ϡ04	16Ω41	16Υ56	22Ϡ18	27Π41	22Ϡ18	16Ω56	17Υ11	22Ϡ33	27Π55	22Ϡ33	17Ω11
31N	16Υ52	22Ϡ26	28Π01	22Ϡ26	16Ω52	17Υ07	22Ϡ41	28Π14	22Ϡ41	17Ω07	17Υ23	22Ϡ55	28Π28	22Ϡ55	17Ω23
32N	17Υ03	22Ϡ49	28Π35	22Ϡ49	17Ω03	17Υ19	23Ϡ04	28Π49	23Ϡ04	17Ω19	17Υ34	23Ϡ18	29Π03	23Ϡ18	17Ω34
33N	17Υ15	23Ϡ13	29Π10	23Ϡ13	17Ω15	17Υ30	23Ϡ27	29Π24	23Ϡ27	17Ω30	17Υ46	23Ϡ42	29Π38	23Ϡ42	17Ω46
34N	17Υ27	23Ϡ37	29Π46	23Ϡ37	17Ω27	17Υ42	23Ϡ51	0Ϡ00	23Ϡ51	17Ω42	17Υ58	24Ϡ06	0Ϡ13	24Ϡ06	17Ω58
35N	17Υ39	24Ϡ01	0Ϡ23	24Ϡ01	17Ω39	17Υ55	24Ϡ16	0Ϡ36	24Ϡ16	17Ω55	18Υ10	24Ϡ30	0Ϡ50	24Ϡ30	18Ω10
36N	17Υ52	24Ϡ26	1Ϡ00	24Ϡ26	17Ω52	18Υ07	24Ϡ41	1Ϡ14	24Ϡ41	18Ω07	18Υ22	24Ϡ55	1Ϡ28	24Ϡ55	18Ω22
37N	18Υ05	24Ϡ52	1Ϡ39	24Ϡ52	18Ω05	18Υ20	25Ϡ06	1Ϡ53	25Ϡ06	18Ω20	18Υ35	25Ϡ21	2Ϡ06	25Ϡ21	18Ω35
38N	18Υ18	25Ϡ18	2Ϡ19	25Ϡ18	18Ω18	18Υ33	25Ϡ33	2Ϡ32	25Ϡ33	18Ω33	18Υ48	25Ϡ47	2Ϡ46	25Ϡ47	18Ω48
39N	18Υ32	25Ϡ46	2Ϡ59	25Ϡ46	18Ω32	18Υ47	26Ϡ00	3Ϡ13	26Ϡ00	18Ω47	19Υ02	26Ϡ14	3Ϡ26	26Ϡ14	19Ω02
40N	18Υ46	26Ϡ13	3Ϡ41	26Ϡ13	18Ω46	19Υ01	26Ϡ28	3Ϡ55	26Ϡ28	19Ω01	19Υ16	26Ϡ42	4Ϡ08	26Ϡ42	19Ω16
41N	19Υ00	26Ϡ42	4Ϡ24	26Ϡ42	19Ω00	19Υ15	26Ϡ56	4Ϡ38	26Ϡ56	19Ω15	19Υ30	27Ϡ11	4Ϡ51	27Ϡ11	19Ω30
42N	19Υ15	27Ϡ12	5Ϡ09	27Ϡ12	19Ω15	19Υ30	27Ϡ26	5Ϡ22	27Ϡ26	19Ω30	19Υ45	27Ϡ40	5Ϡ35	27Ϡ40	19Ω45
43N	19Υ30	27Ϡ42	5Ϡ54	27Ϡ42	19Ω30	19Υ45	27Ϡ56	6Ϡ07	27Ϡ56	19Ω45	20Υ00	28Ϡ10	6Ϡ20	28Ϡ10	20Ω00
44N	19Υ45	28Ϡ13	6Ϡ41	28Ϡ13	19Ω45	20Υ01	28Ϡ27	6Ϡ54	28Ϡ27	20Ω01	20Υ16	28Ϡ41	7Ϡ07	28Ϡ41	20Ω16
45N	20Υ02	28Ϡ45	7Ϡ29	28Ϡ45	20Ω02	20Υ17	28Ϡ59	7Ϡ42	28Ϡ59	20Ω17	20Υ32	29Ϡ13	7Ϡ55	29Ϡ13	20Ω32
46N	20Υ18	29Ϡ19	8Ϡ19	29Ϡ19	20Ω18	20Υ33	29Ϡ33	8Ϡ32	29Ϡ33	20Ω33	20Υ48	29Ϡ47	8Ϡ45	29Ϡ47	20Ω48
47N	20Υ35	29Ϡ53	9Ϡ11	29Ϡ53	20Ω35	20Υ50	0Π07	9Ϡ24	0Π07	20Ω50	21Υ05	0Π21	9Ϡ36	0Π21	21Ω05
48N	20Υ53	0Π29	10Ϡ04	0Π29	20Ω53	21Υ08	0Π42	10Ϡ17	0Π42	21Ω08	21Υ23	0Π56	10Ϡ29	0Π56	21Ω23
49N	21Υ11	1Π05	10Ϡ59	1Π05	21Ω11	21Υ26	1Π19	11Ϡ11	1Π19	21Ω26	21Υ41	1Π33	11Ϡ24	1Π33	21Ω41
50N	21Υ30	1Π43	11Ϡ56	1Π43	21Ω30	21Υ45	1Π57	12Ϡ08	1Π57	21Ω45	22Υ00	2Π10	12Ϡ20	2Π10	22Ω00
51N	21Υ50	2Π22	12Ϡ55	2Π22	21Ω50	22Υ05	2Π36	13Ϡ07	2Π36	22Ω05	22Υ20	2Π49	13Ϡ19	2Π49	22Ω20
52N	22Υ10	3Π03	13Ϡ56	3Π03	22Ω10	22Υ25	3Π16	14Ϡ08	3Π16	22Ω25	22Υ40	3Π30	14Ϡ20	3Π30	22Ω40
53N	22Υ31	3Π45	14Ϡ59	3Π45	22Ω31	22Υ46	3Π58	15Ϡ11	3Π58	22Ω46	23Υ01	4Π12	15Ϡ22	4Π12	23Ω01
54N	22Υ53	4Π29	16Ϡ05	4Π29	22Ω53	23Υ08	4Π42	16Ϡ16	4Π42	23Ω08	23Υ22	4Π55	16Ϡ28	4Π55	23Ω22
55N	23Υ16	5Π14	17Ϡ13	5Π14	23Ω16	23Υ30	5Π27	17Ϡ24	5Π27	23Ω30	23Υ45	5Π40	17Ϡ35	5Π40	23Ω45
56N	23Υ40	6Π01	18Ϡ23	6Π01	23Ω40	23Υ54	6Π14	18Ϡ34	6Π14	23Ω54	24Υ08	6Π27	18Ϡ45	6Π27	24Ω08
57N	24Υ04	6Π50	19Ϡ37	6Π50	24Ω04	24Υ18	7Π03	19Ϡ47	7Π03	24Ω18	24Υ33	7Π15	19Ϡ58	7Π15	24Ω33
58N	24Υ29	7Π41	20Ϡ53	7Π41	24Ω29	24Υ44	7Π54	21Ϡ03	7Π54	24Ω44	24Υ58	8Π06	21Ϡ14	8Π06	24Ω58
59N	24Υ56	8Π34	22Ϡ12	8Π34	24Ω56	25Υ10	8Π46	22Ϡ22	8Π46	25Ω10	25Υ24	8Π58	22Ϡ32	8Π58	25Ω24
60N	25Υ23	9Π29	23Ϡ34	9Π29	25Ω23	25Υ37	9Π41	23Ϡ44	9Π41	25Ω37	25Υ51	9Π53	23Ϡ54	9Π53	25Ω51
61N	25Υ52	10Π26	25Ϡ00	10Π26	25Ω52	26Υ06	10Π38	25Ϡ10	10Π38	26Ω06	26Υ20	10Π49	25Ϡ19	10Π49	26Ω20
62N	26Υ21	11Π25	26Ϡ29	11Π25	26Ω21	26Υ35	11Π37	26Ϡ38	11Π37	26Ω35	26Υ49	11Π48	26Ϡ47	11Π48	26Ω49
63N	26Υ52	12Π27	28Ϡ02	12Π27	26Ω52	27Υ06	12Π38	28Ϡ11	12Π38	27Ω06	27Υ20	12Π50	28Ϡ19	12Π50	27Ω20
64N	27Υ24	13Π31	29Ϡ38	13Π31	27Ω24	27Υ38	13Π42	29Ϡ47	13Π42	27Ω38	27Υ52	13Π53	29Ϡ55	13Π53	27Ω52
65N	27Υ58	14Π38	1Ω18	14Π38	27Ω58	28Υ11	14Π49	1Ω26	14Π49	28Ω11	28Υ25	14Π59	1Ω34	14Π59	28Ω25
66N	28Υ33	15Π48	3Ω02	15Π48	28Ω33	28Υ46	15Π58	3Ω10	15Π58	28Ω46	28Υ59	16Π08	3Ω18	16Π08	28Ω59
pc	28Υ53	16Π28	4Ω03	16Π28	28Ω53	29Υ06	16Π38	4Ω10	16Π38	29Ω06	29Υ19	16Π48	4Ω17	16Π48	29Ω19

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h51m ARMC: 342°45' MC: 11κ18'09					Sid.Time: 22h52m ARMC: 343°00' MC: 11κ34'14					Sid.Time: 22h53m ARMC: 343°15' MC: 11κ50'19				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	28γ53	16Π28	4Ω03	16Ω28	28Ω53	29γ06	16Π38	4Ω10	16Ω38	29Ω06	29γ19	16Π48	4Ω17	16Ω48	29Ω19
68N	29γ46	18Π14	6Ω43	18Ω14	29Ω46	29γ59	18Π24	6Ω50	18Ω24	29Ω59	0812	18Π34	6Ω56	18Ω34	0η12
69N	0825	19Π32	8Ω39	19Ω32	0η25	0838	19Π42	8Ω46	19Ω42	0η38	0850	19Π51	8Ω52	19Ω51	0η50
70N	1805	20Π53	10Ω40	20Ω53	1η05	1818	21Π02	10Ω46	21Ω02	1η18	1830	21Π11	10Ω51	21Ω11	1η30
71N	1847	22Π16	12Ω45	22Ω16	1η47	1859	22Π25	12Ω50	22Ω25	1η59	2812	22Π34	12Ω55	22Ω34	2η12
72N	2830	23Π42	14Ω54	23Ω42	2η30	2842	23Π51	14Ω59	23Ω51	2η42	2854	23Π59	15Ω04	23Ω59	2η54
73N	3814	25Π11	17Ω08	25Ω11	3η14	3826	25Π19	17Ω12	25Ω19	3η26	3838	25Π27	17Ω16	25Ω27	3η38
74N	4800	26Π42	19Ω25	26Ω42	4η00	4812	26Π50	19Ω28	26Ω50	4η12	4824	26Π58	19Ω32	26Ω58	4η24
75N	4847	28Π16	21Ω46	28Ω16	4η47	4859	28Π24	21Ω49	28Ω24	4η59	5811	28Π31	21Ω52	28Ω31	5η11
76N	5835	29Π53	24Ω10	29Ω53	5η35	5847	0800	24Ω13	0η00	5η47	5858	0807	24Ω16	0η07	5η58
77N	6825	1831	26Ω38	1η31	6η25	6836	1838	26Ω40	1η38	6η36	6847	1845	26Ω42	1η45	6η47
78N	7815	3812	29Ω09	3η12	7η15	7826	3818	29Ω11	3η18	7η26	7837	3825	29Ω12	3η25	7η37
79N	8806	4854	1η42	4η54	8η06	8817	5800	1η43	5η00	8η17	8828	5806	1η44	5η06	8η28
80N	8857	6837	4η17	6η37	8η57	9808	6843	4η18	6η43	9η08	9819	6849	4η19	6η49	9η19
81N	9850	8822	6η54	8η22	9η50	10801	8827	6η54	8η27	10η01	10811	8833	6η55	8η33	10η11
82N	10842	10807	9η31	10η07	10η42	10853	10812	9η31	10η12	10η53	11804	10818	9η32	10η18	11η04
83N	11835	11852	12809	11852	11835	11846	11857	12809	11857	11846	11856	12803	12809	12803	11856
84N	12827	13837	14847	13837	12827	12838	13842	14847	13842	12838	12849	13848	14846	13848	12849
85N	13820	15822	17824	15822	13820	13830	15827	17824	15827	13830	13841	15832	17823	15832	13841
86N	14812	17806	20800	17806	14812	14822	17811	19859	17811	14822	14833	17816	19859	17816	14833
87N	15803	18848	22833	18848	15803	15814	18853	22833	18853	15814	15824	18858	22833	18858	15824
88N	15853	20829	25805	20829	15853	16804	20834	25805	20834	16804	16815	20840	25804	20840	16815
89N	16843	22808	27834	22808	16843	16854	22814	27834	22814	16854	17804	22819	27833	22819	17804
90N	17832	23846	0γ00	23846	17832	17842	23851	0γ00	23851	17842	17853	23856	0γ00	23856	17853

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h54m ARMC: 343°30' MC: 12κ06'25					Sid.Time: 22h55m ARMC: 343°45' MC: 12κ22'32					Sid.Time: 22h56m ARMC: 344°00' MC: 12κ38'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13Υ00	13Ϡ53	14Π47	13Ϡ53	13Ω00	13Υ15	14Ϡ08	15Π01	14Ϡ08	13Ω15	13Υ30	14Ϡ23	15Π15	14Ϡ23	13Ω30
1N	13Υ07	14Ϡ09	15Π47	14Ϡ09	13Ω07	13Υ23	14Ϡ24	15Π24	14Ϡ24	13Ω23	13Υ38	14Ϡ38	15Π38	14Ϡ38	13Ω38
2N	13Υ15	14Ϡ25	15Π34	14Ϡ25	13Ω15	13Υ31	14Ϡ39	15Π48	14Ϡ39	13Ω31	13Υ46	14Ϡ54	16Π02	14Ϡ54	13Ω46
3N	13Υ23	14Ϡ40	15Π57	14Ϡ40	13Ω23	13Υ38	14Ϡ55	16Π11	14Ϡ55	13Ω38	13Υ54	15Ϡ10	16Π25	15Ϡ10	13Ω54
4N	13Υ31	14Ϡ56	16Π21	14Ϡ56	13Ω31	13Υ46	15Ϡ11	16Π35	15Ϡ11	13Ω46	14Υ02	15Ϡ25	16Π49	15Ϡ25	14Ω02
5N	13Υ39	15Ϡ12	16Π44	15Ϡ12	13Ω39	13Υ54	15Ϡ26	16Π59	15Ϡ26	13Ω54	14Υ10	15Ϡ41	17Π13	15Ϡ41	14Ω10
6N	13Υ47	15Ϡ28	17Π08	15Ϡ28	13Ω47	14Υ02	15Ϡ42	17Π22	15Ϡ42	14Ω02	14Υ18	15Ϡ57	17Π36	15Ϡ57	14Ω18
7N	13Υ55	15Ϡ44	17Π32	15Ϡ44	13Ω55	14Υ10	15Ϡ58	17Π46	15Ϡ58	14Ω10	14Υ26	16Ϡ13	18Π00	16Ϡ13	14Ω26
8N	14Υ03	16Ϡ00	17Π57	16Ϡ00	14Ω03	14Υ18	16Ϡ14	18Π11	16Ϡ14	14Ω18	14Υ34	16Ϡ29	18Π25	16Ϡ29	14Ω34
9N	14Υ11	16Ϡ16	18Π21	16Ϡ16	14Ω11	14Υ26	16Ϡ31	18Π35	16Ϡ31	14Ω26	14Υ42	16Ϡ45	18Π49	16Ϡ45	14Ω42
10N	14Υ19	16Ϡ32	18Π45	16Ϡ32	14Ω19	14Υ35	16Ϡ47	19Π00	16Ϡ47	14Ω35	14Υ50	17Ϡ02	19Π14	17Ϡ02	14Ω50
11N	14Υ27	16Ϡ49	19Π10	16Ϡ49	14Ω27	14Υ43	17Ϡ04	19Π24	17Ϡ04	14Ω43	14Υ58	17Ϡ18	19Π38	17Ϡ18	14Ω58
12N	14Υ36	17Ϡ06	19Π35	17Ϡ06	14Ω36	14Υ51	17Ϡ20	19Π49	17Ϡ20	14Ω51	15Υ07	17Ϡ35	20Π04	17Ϡ35	15Ω07
13N	14Υ44	17Ϡ22	20Π01	17Ϡ22	14Ω44	15Υ00	17Ϡ37	20Π15	17Ϡ37	15Ω00	15Υ15	17Ϡ52	20Π29	17Ϡ52	15Ω15
14N	14Υ53	17Ϡ39	20Π26	17Ϡ39	14Ω53	15Υ08	17Ϡ54	20Π40	17Ϡ54	15Ω08	15Υ24	18Ϡ09	20Π54	18Ϡ09	15Ω24
15N	15Υ01	17Ϡ57	20Π52	17Ϡ57	15Ω01	15Υ17	18Ϡ11	21Π06	18Ϡ11	15Ω17	15Υ32	18Ϡ26	21Π20	18Ϡ26	15Ω32
16N	15Υ10	18Ϡ14	21Π18	18Ϡ14	15Ω10	15Υ25	18Ϡ29	21Π32	18Ϡ29	15Ω25	15Υ41	18Ϡ44	21Π46	18Ϡ44	15Ω41
17N	15Υ19	18Ϡ32	21Π45	18Ϡ32	15Ω19	15Υ34	18Ϡ47	21Π59	18Ϡ47	15Ω34	15Υ50	19Ϡ01	22Π13	19Ϡ01	15Ω50
18N	15Υ28	18Ϡ50	22Π12	18Ϡ50	15Ω28	15Υ43	19Ϡ04	22Π26	19Ϡ04	15Ω43	15Υ59	19Ϡ19	22Π40	19Ϡ19	15Ω59
19N	15Υ37	19Ϡ08	22Π39	19Ϡ08	15Ω37	15Υ52	19Ϡ23	22Π53	19Ϡ23	15Ω52	16Υ08	19Ϡ37	23Π07	19Ϡ37	16Ω08
20N	15Υ46	19Ϡ26	23Π06	19Ϡ26	15Ω46	16Υ01	19Ϡ41	23Π20	19Ϡ41	16Ω01	16Υ17	19Ϡ56	23Π34	19Ϡ56	16Ω17
21N	15Υ55	19Ϡ45	23Π34	19Ϡ45	15Ω55	16Υ11	20Ϡ00	23Π48	20Ϡ00	16Ω11	16Υ26	20Ϡ14	24Π02	20Ϡ14	16Ω26
22N	16Υ05	20Ϡ04	24Π03	20Ϡ04	16Ω05	16Υ20	20Ϡ19	24Π17	20Ϡ19	16Ω20	16Υ36	20Ϡ33	24Π31	20Ϡ33	16Ω36
23N	16Υ14	20Ϡ23	24Π32	20Ϡ23	16Ω14	16Υ30	20Ϡ38	24Π46	20Ϡ38	16Ω30	16Υ45	20Ϡ53	25Π00	20Ϡ53	16Ω45
24N	16Υ24	20Ϡ43	25Π01	20Ϡ43	16Ω24	16Υ40	20Ϡ57	25Π15	20Ϡ57	16Ω40	16Υ55	21Ϡ12	25Π29	21Ϡ12	16Ω55
25N	16Υ34	21Ϡ03	25Π31	21Ϡ03	16Ω34	16Υ50	21Ϡ17	25Π45	21Ϡ17	16Ω50	17Υ05	21Ϡ32	25Π59	21Ϡ32	17Ω05
26N	16Υ44	21Ϡ23	26Π01	21Ϡ23	16Ω44	17Υ00	21Ϡ37	26Π15	21Ϡ37	17Ω00	17Υ15	21Ϡ52	26Π29	21Ϡ52	17Ω15
27N	16Υ55	21Ϡ43	26Π32	21Ϡ43	16Ω55	17Υ10	21Ϡ58	26Π46	21Ϡ58	17Ω10	17Υ25	22Ϡ13	27Π00	22Ϡ13	17Ω25
28N	17Υ05	22Ϡ04	27Π04	22Ϡ04	17Ω05	17Υ21	22Ϡ19	27Π18	22Ϡ19	17Ω21	17Υ36	22Ϡ34	27Π32	22Ϡ34	17Ω36
29N	17Υ16	22Ϡ26	27Π36	22Ϡ26	17Ω16	17Υ31	22Ϡ41	27Π50	22Ϡ41	17Ω31	17Υ47	22Ϡ55	28Π04	22Ϡ55	17Ω47
30N	17Υ27	22Ϡ48	28Π09	22Ϡ48	17Ω27	17Υ42	23Ϡ02	28Π23	23Ϡ02	17Ω42	17Υ58	23Ϡ17	28Π36	23Ϡ17	17Ω58
31N	17Υ38	23Ϡ10	28Π42	23Ϡ10	17Ω38	17Υ53	23Ϡ25	28Π56	23Ϡ25	17Ω53	18Υ09	23Ϡ39	29Π10	23Ϡ39	18Ω09
32N	17Υ49	23Ϡ33	29Π16	23Ϡ33	17Ω49	18Υ05	23Ϡ47	29Π30	23Ϡ47	18Ω05	18Υ20	24Ϡ02	29Π44	24Ϡ02	18Ω20
33N	18Υ01	23Ϡ56	29Π51	23Ϡ56	18Ω01	18Υ16	24Ϡ11	0Ϡ05	24Ϡ11	18Ω16	18Υ32	24Ϡ25	0Ϡ19	24Ϡ25	18Ω32
34N	18Υ13	24Ϡ20	0Ϡ27	24Ϡ20	18Ω13	18Υ28	24Ϡ35	0Ϡ41	24Ϡ35	18Ω28	18Υ44	24Ϡ49	0Ϡ55	24Ϡ49	18Ω44
35N	18Υ25	24Ϡ45	1Ϡ04	24Ϡ45	18Ω25	18Υ41	24Ϡ59	1Ϡ18	24Ϡ59	18Ω41	18Υ56	25Ϡ13	1Ϡ31	25Ϡ13	18Ω56
36N	18Υ38	25Ϡ10	1Ϡ41	25Ϡ10	18Ω38	18Υ53	25Ϡ24	1Ϡ55	25Ϡ24	18Ω53	19Υ08	25Ϡ38	2Ϡ09	25Ϡ38	19Ω08
37N	18Υ51	25Ϡ35	2Ϡ20	25Ϡ35	18Ω51	19Υ06	25Ϡ50	2Ϡ33	25Ϡ50	19Ω06	19Υ21	26Ϡ04	2Ϡ47	26Ϡ04	19Ω21
38N	19Υ04	26Ϡ02	2Ϡ59	26Ϡ02	19Ω04	19Υ19	26Ϡ16	3Ϡ13	26Ϡ16	19Ω19	19Υ34	26Ϡ30	3Ϡ26	26Ϡ30	19Ω34
39N	19Υ17	26Ϡ29	3Ϡ40	26Ϡ29	19Ω17	19Υ32	26Ϡ43	3Ϡ53	26Ϡ43	19Ω32	19Υ48	26Ϡ57	4Ϡ07	26Ϡ57	19Ω48
40N	19Υ31	26Ϡ56	4Ϡ21	26Ϡ56	19Ω31	19Υ46	27Ϡ11	4Ϡ35	27Ϡ11	19Ω46	20Υ01	27Ϡ25	4Ϡ48	27Ϡ25	20Ω01
41N	19Υ45	27Ϡ25	5Ϡ04	27Ϡ25	19Ω45	20Υ01	27Ϡ39	5Ϡ17	27Ϡ39	20Ω01	20Υ16	27Ϡ53	5Ϡ31	27Ϡ53	20Ω16
42N	20Υ00	27Ϡ54	5Ϡ48	27Ϡ54	20Ω00	20Υ15	28Ϡ08	6Ϡ01	28Ϡ08	20Ω15	20Υ30	28Ϡ22	6Ϡ14	28Ϡ22	20Ω30
43N	20Υ15	28Ϡ24	6Ϡ33	28Ϡ24	20Ω15	20Υ30	28Ϡ38	6Ϡ47	28Ϡ38	20Ω30	20Υ45	28Ϡ52	7Ϡ00	28Ϡ52	20Ω45
44N	20Υ31	28Ϡ55	7Ϡ20	28Ϡ55	20Ω31	20Υ46	29Ϡ09	7Ϡ33	29Ϡ09	20Ω46	21Υ01	29Ϡ23	7Ϡ46	29Ϡ23	21Ω01
45N	20Υ47	29Ϡ27	8Ϡ08	29Ϡ27	20Ω47	21Υ02	29Ϡ41	8Ϡ21	29Ϡ41	21Ω02	21Υ17	29Ϡ55	8Ϡ34	29Ϡ55	21Ω17
46N	21Υ03	0Π00	8Ϡ58	0Π00	21Ω03	21Υ18	0Π14	9Ϡ10	0Π14	21Ω18	21Υ33	0Π28	9Ϡ23	0Π28	21Ω33
47N	21Υ20	0Π35	9Ϡ49	0Π35	21Ω20	21Υ35	0Π48	10Ϡ01	0Π48	21Ω35	21Υ50	1Π02	10Ϡ14	1Ω02	21Ω50
48N	21Υ38	1Π10	10Ϡ42	1Π10	21Ω38	21Υ53	1Π23	10Ϡ54	1Π23	21Ω53	22Υ08	1Π37	11Ϡ07	1Ω37	22Ω08
49N	21Υ56	1Π46	11Ϡ36	1Π46	21Ω56	22Υ11	2Π00	11Ϡ48	2Π00	22Ω11	22Υ26	2Π13	12Ϡ01	2Ω13	22Ω26
50N	22Υ15	2Π24	12Ϡ33	2Π24	22Ω15	22Υ30	2Π37	12Ϡ45	2Π37	22Ω30	22Υ44	2Π51	12Ϡ57	2Ω51	22Ω44
51N	22Υ34	3Π03	13Ϡ31	3Π03	22Ω34	22Υ49	3Π16	13Ϡ43	3Π16	22Ω49	23Υ04	3Π29	13Ϡ55	3Ω29	23Ω04
52N	22Υ54	3Π43	14Ϡ31	3Π43	22Ω54	23Υ09	3Π56	14Ϡ43	3Π56	23Ω09	23Υ24	4Π09	14Ϡ55	4Ω09	23Ω24
53N	23Υ15	4Π25	15Ϡ34	4Π25	23Ω15	23Υ30	4Π38	15Ϡ46	4Π38	23Ω30	23Υ45	4Π51	15Ϡ57	4Ω51	23Ω45
54N	23Υ37	5Π08	16Ϡ39	5Π08	23Ω37	23Υ52	5Π21	16Ϡ50	5Π21	23Ω52	24Υ06	5Π34	17Ϡ02	5Ω34	24Ω06
55N	23Υ59	5Π53	17Ϡ46	5Π53	23Ω59	24Υ14	6Π06	17Ϡ58	6Π06	24Ω14	24Υ28	6Π19	18Ϡ09	6Ω19	24Ω28
56N	24Υ23	6Π40	18Ϡ56	6Π40	24Ω23	24Υ37	6Π52	19Ϡ07	6Π52	24Ω37	24Υ51	7Π05	19Ϡ18	7Ω05	24Ω51
57N	24Υ47	7Π28	20Ϡ09	7Π28	24Ω47	25Υ01	7Π40	20Ϡ20	7Π40	25Ω01	25Υ16	7Π53	20Ϡ30	7Ω53	25Ω16
58N	25Υ12	8Π18	21Ϡ24	8Π18	25Ω12	25Υ26	8Π30	21Ϡ35	8Π30	25Ω26	25Υ40	8Π43	21Ϡ45	8Ω43	25Ω40
59N	25Υ38	9Π10	22Ϡ43	9Π10	25Ω38	25Υ52	9Π22	22Ϡ53	9Π22	25Ω52	26Υ06	9Π35	23Ϡ03	9Ω35	26Ω06
60N	26Υ05	10Π05	24Ϡ04	10Ω05	26Ω05	26Υ19	10Π17	24Ϡ14	10Ω17	26Ω19	26Υ33	10Π28	24Ϡ24	10Ω28	26Ω33
61N	26Υ33	11Π01	25Ϡ29	11Ω01	26Ω33	26Υ47	11Π13	25Ϡ38	11Ω13	26Ω47	27Υ01	11Π24	25Ϡ48	11Ω24	27Ω01
62N	27Υ03	12Π00	26Ϡ57	12Ω00	27Ω03	27Υ17	12Π11	27Ϡ06	12Ω11	27Ω17	27Υ30	12Π23	27Ϡ15	12Ω23	27Ω30
63N	27Υ33	13Π01	28Ϡ28	13Ω01	27Ω33	27Υ47	13Π12	28Ϡ37	13Ω12	27Ω47	28Υ01	13Π23	28Ϡ46	13Ω23	28Ω01
64N	28Υ05	14Π04	0Ω03	14Ω04	28Ω05	28Υ19	14Π15	0Ω12	14Ω15	28Ω19	28Υ32	14Π26	0Ω20	14Ω26	28Ω32
65N	28Υ38	15Π10	1Ω42	15Ω10	28Ω38	28Υ51	15Π21	1Ω50	15Ω21	28Ω51	29Υ05	15Π31	1Ω58	15Ω31	29Ω05
66N	29Υ12	16Π19	3Ω25	16Ω19	29Ω12	29Υ26	16Π29	3Ω33	16Ω29	29Ω26	29Υ39	16Π39	3Ω40	16Ω39	29Ω39
pc	29Υ32	16Π58	4Ω24	16Ω58	29Ω32	29Υ45	17Π09	4Ω32	17Ω09	29Ω45	29Υ58	17Π19	4Ω39	17Ω19	29Ω58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h54m ARMC: 343°30' MC: 12κ06'25					Sid.Time: 22h55m ARMC: 343°45' MC: 12κ22'32					Sid.Time: 22h56m ARMC: 344°00' MC: 12κ38'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	29γ32	16Π58	4Ω24	16Ω58	29Ω32	29γ45	17Π09	4Ω32	17Ω09	29Ω45	29γ58	17Π19	4Ω39	17Ω19	29Ω58
68N	0825	18Π44	7Ω03	18Ω44	0η25	0838	18Π54	7Ω09	18Ω54	0η38	0851	19Π03	7Ω16	19Ω03	0η51
69N	1803	20Π01	8Ω58	20Ω01	1η03	1816	20Π10	9Ω04	20Ω10	1η16	1829	20Π19	9Ω10	20Ω19	1η29
70N	1843	21Π20	10Ω57	21Ω20	1η43	1856	21Π29	11Ω03	21Ω29	1η56	2808	21Π38	11Ω08	21Ω38	2η08
71N	2824	22Π42	13Ω01	22Ω42	2η24	2837	22Π51	13Ω06	22Ω51	2η37	2849	23Π00	13Ω11	23Ω00	2η49
72N	3807	24Π07	15Ω08	24Ω07	3η07	3819	24Π16	15Ω13	24Ω16	3η19	3831	24Π24	15Ω17	24Ω24	3η31
73N	3851	25Π35	17Ω20	25Ω35	3η51	4803	25Π43	17Ω24	25Ω43	4η03	4815	25Π51	17Ω28	25Ω51	4η15
74N	4836	27Π06	19Ω36	27Ω06	4η36	4848	27Π13	19Ω39	27Ω13	4η48	5800	27Π21	19Ω43	27Ω21	5η00
75N	5822	28Π39	21Ω55	28Ω39	5η22	5834	28Π46	21Ω58	28Ω46	5η34	5846	28Π54	22Ω01	28Ω54	5η46
76N	6810	0ε14	24Ω18	0η14	6η10	6822	0ε21	24Ω21	0η21	6η22	6833	0ε28	24Ω23	0η28	6η33
77N	6859	1ε52	26Ω44	1η52	6η59	7810	1ε58	26Ω47	1η58	7η10	7822	2ε05	26Ω49	2η05	7η22
78N	7849	3ε31	29Ω14	3η31	7η49	8800	3ε38	29Ω15	3η38	8η00	8811	3ε44	29Ω17	3η44	8η11
79N	8839	5ε12	1η46	5η12	8η39	8850	5ε19	1η47	5η19	8η50	9801	5ε25	1η48	5η25	9η01
80N	9830	6ε55	4η20	6η55	9η30	9842	7ε01	4η20	7η01	9η42	9853	7ε07	4η21	7η07	9η53
81N	10822	8ε39	6η55	8η39	10η22	10833	8ε44	6η56	8η44	10η33	10844	8ε50	6η56	8η50	10η44
82N	11815	10ε23	9η32	10η23	11η15	11825	10ε29	9η32	10η29	11η25	11836	10ε34	9η32	10η34	11η36
83N	12807	12κ08	12κ09	12808	12ε07	12818	12ε13	12η09	12η13	12η18	12828	12ε19	12η09	12η19	12η28
84N	12859	13κ53	14κ46	13853	12ε59	13810	13κ58	14κ46	13858	13ε10	13821	14κ03	14κ46	14803	13ε21
85N	13852	15κ37	17κ23	15837	13ε52	14802	15κ42	17κ23	15842	14ε02	14813	15κ48	17κ22	15848	14ε13
86N	14843	17κ21	19κ58	17821	14ε43	14854	17κ26	19κ58	17826	14ε54	15805	17κ31	19κ58	17831	15ε05
87N	15835	19κ04	22κ32	19804	15ε35	15845	19κ09	22κ32	19809	15ε45	15856	19κ14	22κ32	19814	15ε56
88N	16825	20κ45	25κ04	20845	16ε25	16836	20κ50	25κ04	20850	16ε36	16847	20κ55	25κ04	20855	16ε47
89N	17815	22κ24	27κ33	22824	17ε15	17826	22κ29	27κ33	22829	17ε26	17836	22κ35	27κ33	22835	17ε36
90N	18804	24κ02	0γ00	24802	18ε04	18815	24κ07	0γ00	24807	18ε15	18825	24κ12	0γ00	24812	18ε25

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h57m ARMC: 344°15' MC: 12κ54'46					Sid.Time: 22h58m ARMC: 344°30' MC: 13κ10'54					Sid.Time: 22h59m ARMC: 344°45' MC: 13κ27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	13Υ46	14Ϡ37	15Π29	14Ϡ37	13Ω46	14Υ01	14Ϡ52	15Π43	14Ϡ52	14Ω01	14Υ17	15Ϡ07	15Π57	15Ϡ07	14Ω17
1N	13Υ54	14Ϡ53	15Π52	14Ϡ53	13Ω54	14Υ09	15Ϡ08	16Π06	15Ϡ08	14Ω09	14Υ24	15Ϡ22	16Π20	15Ϡ22	14Ω24
2N	14Υ01	15Ϡ09	16Π16	15Ϡ09	14Ω01	14Υ17	15Ϡ23	16Π30	15Ϡ23	14Ω17	14Υ32	15Ϡ38	16Π44	15Ϡ38	14Ω32
3N	14Υ09	15Ϡ24	16Π39	15Ϡ24	14Ω09	14Υ25	15Ϡ39	16Π53	15Ϡ39	14Ω25	14Υ40	15Ϡ54	17Π07	15Ϡ54	14Ω40
4N	14Υ17	15Ϡ40	17Π03	15Ϡ40	14Ω17	14Υ33	15Ϡ55	17Π17	15Ϡ55	14Ω33	14Υ48	16Ϡ09	17Π31	16Ϡ09	14Ω48
5N	14Υ25	15Ϡ56	17Π27	15Ϡ56	14Ω25	14Υ40	16Ϡ11	17Π41	16Ϡ11	14Ω40	14Υ56	16Ϡ25	17Π55	16Ϡ25	14Ω56
6N	14Υ33	16Ϡ12	17Π50	16Ϡ12	14Ω33	14Υ48	16Ϡ26	18Π04	16Ϡ26	14Ω48	15Υ04	16Ϡ41	18Π18	16Ϡ41	15Ω04
7N	14Υ41	16Ϡ28	18Π14	16Ϡ28	14Ω41	14Υ56	16Ϡ42	18Π29	16Ϡ42	14Ω56	15Υ12	16Ϡ57	18Π43	16Ϡ57	15Ω12
8N	14Υ49	16Ϡ44	18Π39	16Ϡ44	14Ω49	15Υ05	16Ϡ59	18Π53	16Ϡ59	15Ω05	15Υ20	17Ϡ13	19Π07	17Ϡ13	15Ω20
9N	14Υ57	17Ϡ00	19Π03	17Ϡ00	14Ω57	15Υ13	17Ϡ15	19Π17	17Ϡ15	15Ω13	15Υ28	17Ϡ30	19Π31	17Ϡ30	15Ω28
10N	15Υ05	17Ϡ17	19Π28	17Ϡ17	15Ω05	15Υ21	17Ϡ31	19Π42	17Ϡ31	15Ω21	15Υ36	17Ϡ46	19Π56	17Ϡ46	15Ω36
11N	15Υ14	17Ϡ33	19Π53	17Ϡ33	15Ω14	15Υ29	17Ϡ48	20Π07	17Ϡ48	15Ω29	15Υ45	18Ϡ03	20Π21	18Ϡ03	15Ω45
12N	15Υ22	17Ϡ50	20Π18	17Ϡ50	15Ω22	15Υ37	18Ϡ05	20Π32	18Ϡ05	15Ω37	15Υ53	18Ϡ19	20Π46	18Ϡ19	15Ω53
13N	15Υ30	18Ϡ07	20Π43	18Ϡ07	15Ω30	15Υ46	18Ϡ21	20Π57	18Ϡ21	15Ω46	16Υ01	18Ϡ36	21Π11	18Ϡ36	16Ω01
14N	15Υ39	18Ϡ24	21Π08	18Ϡ24	15Ω39	15Υ54	18Ϡ39	21Π23	18Ϡ39	15Ω54	16Υ10	18Ϡ53	21Π37	18Ϡ53	16Ω10
15N	15Υ48	18Ϡ41	21Π34	18Ϡ41	15Ω48	16Υ03	18Ϡ56	21Π48	18Ϡ56	16Ω03	16Υ19	19Ϡ10	22Π02	19Ϡ10	16Ω19
16N	15Υ56	18Ϡ58	22Π01	18Ϡ58	15Ω56	16Υ12	19Ϡ13	22Π15	19Ϡ13	16Ω12	16Υ27	19Ϡ28	22Π29	19Ϡ28	16Ω27
17N	16Υ05	19Ϡ16	22Π27	19Ϡ16	16Ω05	16Υ21	19Ϡ31	22Π41	19Ϡ31	16Ω21	16Υ36	19Ϡ46	22Π55	19Ϡ46	16Ω36
18N	16Υ14	19Ϡ34	22Π54	19Ϡ34	16Ω14	16Υ30	19Ϡ49	23Π08	19Ϡ49	16Ω30	16Υ45	20Ϡ03	23Π22	20Ϡ03	16Ω45
19N	16Υ23	19Ϡ52	23Π21	19Ϡ52	16Ω23	16Υ39	20Ϡ07	23Π35	20Ϡ07	16Ω39	16Υ54	20Ϡ22	23Π49	20Ϡ22	16Ω54
20N	16Υ32	20Ϡ10	23Π49	20Ϡ10	16Ω32	16Υ48	20Ϡ25	24Π03	20Ϡ25	16Ω48	17Υ03	20Ϡ40	24Π17	20Ϡ40	17Ω03
21N	16Υ42	20Ϡ29	24Π17	20Ϡ29	16Ω42	16Υ57	20Ϡ44	24Π31	20Ϡ44	16Ω57	17Υ13	20Ϡ59	24Π45	20Ϡ59	17Ω13
22N	16Υ51	20Ϡ48	24Π45	20Ϡ48	16Ω51	17Υ07	21Ϡ03	24Π59	21Ϡ03	17Ω07	17Υ22	21Ϡ17	25Π13	21Ϡ17	17Ω22
23N	17Υ01	21Ϡ07	25Π14	21Ϡ07	17Ω01	17Υ16	21Ϡ22	25Π28	21Ϡ22	17Ω16	17Υ32	21Ϡ37	25Π42	21Ϡ37	17Ω32
24N	17Υ11	21Ϡ27	25Π43	21Ϡ27	17Ω11	17Υ26	21Ϡ41	25Π57	21Ϡ41	17Ω26	17Υ41	21Ϡ56	26Π11	21Ϡ56	17Ω41
25N	17Υ20	21Ϡ47	26Π13	21Ϡ47	17Ω20	17Υ36	22Ϡ01	26Π27	22Ϡ01	17Ω36	17Υ51	22Ϡ16	26Π41	22Ϡ16	17Ω51
26N	17Υ31	22Ϡ07	26Π43	22Ϡ07	17Ω31	17Υ46	22Ϡ22	26Π57	22Ϡ22	17Ω46	18Υ01	22Ϡ36	27Π11	22Ϡ36	18Ω01
27N	17Υ41	22Ϡ27	27Π14	22Ϡ27	17Ω41	17Υ56	22Ϡ42	27Π28	22Ϡ42	17Ω56	18Υ12	22Ϡ57	27Π42	22Ϡ57	18Ω12
28N	17Υ51	22Ϡ48	27Π45	22Ϡ48	17Ω51	18Υ07	23Ϡ03	27Π59	23Ϡ03	18Ω07	18Υ22	23Ϡ18	28Π13	23Ϡ18	18Ω22
29N	18Υ02	23Ϡ10	28Π18	23Ϡ10	18Ω02	18Υ17	23Ϡ24	28Π31	23Ϡ24	18Ω17	18Υ33	23Ϡ39	28Π45	23Ϡ39	18Ω33
30N	18Υ13	23Ϡ32	28Π50	23Ϡ32	18Ω13	18Υ28	23Ϡ46	29Π04	23Ϡ46	18Ω28	18Υ44	24Ϡ01	29Π18	24Ϡ01	18Ω44
31N	18Υ24	23Ϡ54	29Π24	23Ϡ54	18Ω24	18Υ39	24Ϡ08	29Π37	24Ϡ08	18Ω39	18Υ55	24Ϡ23	29Π51	24Ϡ23	18Ω55
32N	18Υ35	24Ϡ17	29Π58	24Ϡ17	18Ω35	18Υ51	24Ϡ31	0Ϡ12	24Ϡ31	18Ω51	19Υ06	24Ϡ46	0Ϡ25	24Ϡ46	19Ω06
33N	18Υ47	24Ϡ40	0Ϡ33	24Ϡ40	18Ω47	19Υ02	24Ϡ54	0Ϡ46	24Ϡ54	19Ω02	19Υ18	25Ϡ09	1Ϡ00	25Ϡ09	19Ω18
34N	18Υ59	25Ϡ04	1Ϡ08	25Ϡ04	18Ω59	19Υ14	25Ϡ18	1Ϡ22	25Ϡ18	19Ω14	19Υ30	25Ϡ33	1Ϡ36	25Ϡ33	19Ω30
35N	19Υ11	25Ϡ28	1Ϡ45	25Ϡ28	19Ω11	19Υ26	25Ϡ42	1Ϡ58	25Ϡ42	19Ω26	19Υ42	25Ϡ57	2Ϡ12	25Ϡ57	19Ω42
36N	19Υ24	25Ϡ53	2Ϡ22	25Ϡ53	19Ω24	19Υ39	26Ϡ07	2Ϡ36	26Ϡ07	19Ω39	19Υ54	26Ϡ22	2Ϡ49	26Ϡ22	19Ω54
37N	19Υ36	26Ϡ18	3Ϡ00	26Ϡ18	19Ω36	19Υ52	26Ϡ33	3Ϡ14	26Ϡ33	19Ω52	20Υ07	26Ϡ47	3Ϡ27	26Ϡ47	20Ω07
38N	19Υ49	26Ϡ45	3Ϡ40	26Ϡ45	19Ω49	20Υ05	26Ϡ59	3Ϡ53	26Ϡ59	20Ω05	20Υ20	27Ϡ13	4Ϡ07	27Ϡ13	20Ω20
39N	20Υ03	27Ϡ11	4Ϡ20	27Ϡ11	20Ω03	20Υ18	27Ϡ26	4Ϡ33	27Ϡ26	20Ω18	20Υ33	27Ϡ40	4Ϡ47	27Ϡ40	20Ω33
40N	20Υ17	27Ϡ39	5Ϡ01	27Ϡ39	20Ω17	20Υ32	27Ϡ53	5Ϡ15	27Ϡ53	20Ω32	20Υ47	28Ϡ07	5Ϡ28	28Ϡ07	20Ω47
41N	20Υ31	28Ϡ07	5Ϡ44	28Ϡ07	20Ω31	20Υ46	28Ϡ22	5Ϡ57	28Ϡ22	20Ω46	21Υ01	28Ϡ36	6Ϡ10	28Ϡ36	21Ω01
42N	20Υ45	28Ϡ36	6Ϡ28	28Ϡ36	20Ω45	21Υ01	28Ϡ51	6Ϡ41	28Ϡ51	21Ω01	21Υ16	29Ϡ05	6Ϡ54	29Ϡ05	21Ω16
43N	21Υ00	29Ϡ06	7Ϡ13	29Ϡ06	21Ω00	21Υ15	29Ϡ21	7Ϡ26	29Ϡ21	21Ω15	21Υ31	29Ϡ35	7Ϡ39	29Ϡ35	21Ω31
44N	21Υ16	29Ϡ37	7Ϡ59	29Ϡ37	21Ω16	21Υ31	29Ϡ51	8Ϡ12	29Ϡ51	21Ω31	21Υ46	0Π05	8Ϡ25	0Π05	21Ω46
45N	21Υ32	0Π09	8Ϡ47	0Π09	21Ω32	21Υ47	0Π23	8Ϡ59	0Π23	21Ω47	22Υ02	0Π37	9Ϡ12	0Π37	22Ω02
46N	21Υ48	0Π42	9Ϡ36	0Π42	21Ω48	22Υ03	0Π56	9Ϡ48	0Π56	22Ω03	22Υ18	1Π10	10Ϡ01	1Π10	22Ω18
47N	22Υ05	1Π16	10Ϡ27	1Π16	22Ω05	22Υ20	1Π30	10Ϡ39	1Π30	22Ω20	22Υ35	1Π43	10Ϡ52	1Π43	22Ω35
48N	22Υ22	1Π51	11Ϡ19	1Π51	22Ω22	22Υ37	2Π04	11Ϡ31	2Π04	22Ω37	22Υ52	2Π18	11Ϡ44	2Π18	22Ω52
49N	22Υ41	2Π27	12Ϡ13	2Π27	22Ω41	22Υ55	2Π40	12Ϡ25	2Π40	22Ω55	23Υ10	2Π54	12Ϡ38	2Π54	23Ω10
50N	22Υ59	3Π04	13Ϡ09	3Π04	22Ω59	23Υ14	3Π18	13Ϡ21	3Π18	23Ω14	23Υ29	3Π31	13Ϡ33	3Π31	23Ω29
51N	23Υ18	3Π43	14Ϡ07	3Π43	23Ω18	23Υ33	3Π56	14Ϡ19	3Π56	23Ω33	23Υ48	4Π09	14Ϡ31	4Π09	23Ω48
52N	23Υ38	4Π23	15Ϡ07	4Π23	23Ω38	23Υ53	4Π36	15Ϡ19	4Π36	23Ω53	24Υ08	4Π49	15Ϡ30	4Π49	24Ω08
53N	23Υ59	5Π04	16Ϡ09	5Π04	23Ω59	24Υ14	5Π17	16Ϡ20	5Π17	24Ω14	24Υ28	5Π30	16Ϡ32	5Π30	24Ω28
54N	24Υ21	5Π47	17Ϡ13	5Π47	24Ω21	24Υ35	6Π00	17Ϡ25	6Π00	24Ω35	24Υ50	6Π13	17Ϡ36	6Π13	24Ω50
55N	24Υ43	6Π31	18Ϡ20	6Π31	24Ω43	24Υ57	6Π44	18Ϡ31	6Π44	24Ω57	25Υ12	6Π57	18Ϡ42	6Π57	25Ω12
56N	25Υ06	7Π17	19Ϡ29	7Π17	25Ω06	25Υ20	7Π30	19Ϡ40	7Π30	25Ω20	25Υ35	7Π43	19Ϡ51	7Π43	25Ω35
57N	25Υ30	8Π05	20Ϡ41	8Π05	25Ω30	25Υ44	8Π18	20Ϡ52	8Π18	25Ω44	25Υ58	8Π30	21Ϡ02	8Π30	25Ω58
58N	25Υ55	8Π55	21Ϡ55	8Π55	25Ω55	26Υ09	9Π07	22Ϡ06	9Π07	26Ω09	26Υ23	9Π20	22Ϡ16	9Π20	26Ω23
59N	26Υ20	9Π47	23Ϡ13	9Π47	26Ω20	26Υ35	9Π59	23Ϡ23	9Π59	26Ω35	26Υ49	10Π11	23Ϡ33	10Π11	26Ω49
60N	26Υ47	10Π40	24Ϡ33	10Π40	26Ω47	27Υ01	10Π52	24Ϡ43	10Π52	27Ω01	27Υ15	11Π04	24Ϡ53	11Π04	27Ω15
61N	27Υ15	11Π36	25Ϡ57	11Π36	27Ω15	27Υ29	11Π48	26Ϡ06	11Π48	27Ω29	27Υ43	11Π59	26Ϡ16	11Π59	27Ω43
62N	27Υ44	12Π34	27Ϡ24	12Π34	27Ω44	27Υ58	12Π46	27Ϡ33	12Π46	27Ω58	28Υ12	12Π57	27Ϡ42	12Π57	28Ω12
63N	28Υ14	13Π34	28Ϡ54	13Π34	28Ω14	28Υ28	13Π46	29Ϡ03	13Π46	28Ω28	28Υ42	13Π57	29Ϡ12	13Π57	28Ω42
64N	28Υ46	14Π37	0Ω28	14Π37	28Ω46	28Υ59	14Π48	0Ω37	14Π48	28Ω59	29Υ13	14Π59	0Ω45	14Π59	29Ω13
65N	29Υ18	15Π42	2Ω06	15Π42	29Ω18	29Υ32	15Π53	2Ω14	15Ω53	29Ω32	29Υ45	16Π04	2Ω22	16Ω04	29Ω45
66N	29Υ52	16Π50	3Ω48	16Ω50	29Ω52	0Ϡ05	17Π00	3Ω55	17Ω00	0Π05	0Ϡ19	17Π11	4Ω03	17Ω11	0Π19
pc	0Ϡ12	17Π29	4Ω46	17Ω29	0Π12	0Ϡ25	17Π39	4Ω54	17Ω39	0Π25	0Ϡ38	17Π49	5Ω01	17Ω49	0Π38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 22h57m ARMC: 344°15' MC: 12κ54'46					Sid.Time: 22h58m ARMC: 344°30' MC: 13κ10'54					Sid.Time: 22h59m ARMC: 344°45' MC: 13κ27'02				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0812	17II29	4Ω46	17Ω29	0η12	0825	17II39	4Ω54	17Ω39	0η25	0838	17II49	5Ω01	17Ω49	0η38
68N	1804	19II13	7Ω23	19Ω13	1η04	1817	19II23	7Ω29	19Ω23	1η17	1830	19II33	7Ω36	19Ω33	1η30
69N	1842	20II29	9Ω16	20Ω29	1η42	1854	20II38	9Ω22	20Ω38	1η54	2807	20II48	9Ω29	20Ω48	2η07
70N	2821	21II47	11Ω14	21Ω47	2η21	2834	21II57	11Ω20	21Ω57	2η34	2846	22II06	11Ω25	22Ω06	2η46
71N	3802	23II09	13Ω16	23Ω09	3η02	3814	23II18	13Ω21	23Ω18	3η14	3827	23II26	13Ω26	23Ω26	3η27
72N	3844	24II33	15Ω22	24Ω33	3η44	3856	24II41	15Ω27	24Ω41	3η56	4808	24II50	15Ω31	24Ω50	4η08
73N	4827	26II00	17Ω32	26Ω00	4η27	4839	26II08	17Ω36	26Ω08	4η39	4851	26II16	17Ω41	26Ω16	4η51
74N	5812	27II29	19Ω46	27Ω29	5η12	5824	27II37	19Ω50	27Ω37	5η24	5836	27II45	19Ω54	27Ω45	5η36
75N	5858	29II01	22Ω04	29Ω01	5η58	6809	29II08	22Ω08	29Ω08	6η09	6821	29II16	22Ω11	29Ω16	6η21
76N	6845	0Ω35	24Ω26	0η35	6η45	6856	0Ω43	24Ω29	0η43	6η56	7808	0Ω50	24Ω31	0η50	7η08
77N	7833	2Ω12	26Ω51	2η12	7η33	7845	2Ω19	26Ω53	2η19	7η45	7856	2Ω26	26Ω55	2η26	7η56
78N	8822	3Ω51	29Ω19	3η51	8η22	8834	3Ω57	29Ω21	3η57	8η34	8845	4Ω04	29Ω22	4η04	8η45
79N	9813	5Ω31	1η49	5η31	9η13	9824	5Ω37	1η51	5η37	9η24	9835	5Ω44	1η52	5η44	9η35
80N	10804	7Ω13	4η22	7η13	10η04	10815	7Ω19	4η23	7η19	10η15	10826	7Ω25	4η24	7η25	10η26
81N	10855	8Ω56	6η57	8η56	10η55	11806	9Ω02	6η57	9η02	11η06	11817	9Ω08	6η58	9η08	11η17
82N	11847	10Ω40	9η33	10η40	11η47	11858	10Ω45	9η33	10η45	11η58	12809	10Ω51	9η33	10η51	12η09
83N	12839	12Ω24	12η09	12η24	12η39	12850	12Ω30	12η09	12η30	12η50	13801	12Ω35	12η09	12η35	13η01
84N	13831	14κ09	14κ46	14Ω09	13Ω31	13842	14κ14	14κ46	14Ω14	13Ω42	13853	14κ19	14κ46	14Ω19	13Ω53
85N	14κ24	15κ53	17κ22	15Ω53	14Ω24	14κ34	15κ58	17κ22	15Ω58	14Ω34	14κ45	16κ03	17κ22	16Ω03	14Ω45
86N	15κ15	17κ36	19κ57	17Ω36	15Ω15	15κ26	17κ42	19κ57	17Ω42	15Ω26	15κ37	17κ47	19κ57	17Ω47	15Ω37
87N	16κ07	19κ19	22κ31	19Ω19	16Ω07	16κ17	19κ24	22κ31	19Ω24	16Ω17	16κ28	19κ29	22κ31	19Ω29	16Ω28
88N	16κ57	21κ00	25κ03	21Ω00	16Ω57	17κ08	21κ05	25κ03	21Ω05	17Ω08	17κ19	21κ11	25κ03	21Ω11	17Ω19
89N	17κ47	22κ40	27κ33	22Ω40	17Ω47	17κ58	22κ45	27κ33	22Ω45	17Ω58	18κ09	22κ51	27κ32	22Ω51	18Ω09
90N	18κ36	24κ18	0Υ00	24Ω18	18Ω36	18κ47	24κ23	0Υ00	24Ω23	18Ω47	18κ58	24κ29	0Υ00	24Ω29	18Ω58

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h00m ARMC: 345°00' MC: 13κ43'11					Sid.Time: 23h01m ARMC: 345°15' MC: 13κ59'20					Sid.Time: 23h02m ARMC: 345°30' MC: 14κ15'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	14Υ32	15Ϣ21	16Π11	15Ϣ21	14Ω32	14Υ47	15Ϣ36	16Π25	15Ϣ36	14Ω47	15Υ03	15Ϣ51	16Π39	15Ϣ51	15Ω03
1N	14Υ40	15Ϣ37	16Π34	15Ϣ37	14Ω40	14Υ55	15Ϣ52	16Π48	15Ϣ52	14Ω55	15Υ11	16Ϣ06	17Π02	16Ϣ06	15Ω11
2N	14Υ48	15Ϣ53	16Π58	15Ϣ53	14Ω48	15Υ03	16Ϣ07	17Π12	16Ϣ07	15Ω03	15Υ18	16Ϣ22	17Π25	16Ϣ22	15Ω18
3N	14Υ55	16Ϣ08	17Π21	16Ϣ08	14Ω55	15Υ11	16Ϣ23	17Π35	16Ϣ23	15Ω11	15Υ26	16Ϣ38	17Π49	16Ϣ38	15Ω26
4N	15Υ03	16Ϣ24	17Π45	16Ϣ24	15Ω03	15Υ19	16Ϣ39	17Π59	16Ϣ39	15Ω19	15Υ34	16Ϣ53	18Π13	16Ϣ53	15Ω34
5N	15Υ11	16Ϣ40	18Π09	16Ϣ40	15Ω11	15Υ27	16Ϣ55	18Π23	16Ϣ55	15Ω27	15Υ42	17Ϣ09	18Π37	17Ϣ09	15Ω42
6N	15Υ19	16Ϣ56	18Π32	16Ϣ56	15Ω19	15Υ35	17Ϣ11	18Π46	17Ϣ11	15Ω35	15Υ50	17Ϣ25	19Π00	17Ϣ25	15Ω50
7N	15Υ27	17Ϣ12	18Π57	17Ϣ12	15Ω27	15Υ43	17Ϣ27	19Π11	17Ϣ27	15Ω43	15Υ58	17Ϣ41	19Π25	17Ϣ41	15Ω58
8N	15Υ35	17Ϣ28	19Π21	17Ϣ28	15Ω35	15Υ51	17Ϣ43	19Π35	17Ϣ43	15Ω51	16Υ06	17Ϣ58	19Π49	17Ϣ58	16Ω06
9N	15Υ44	17Ϣ44	19Π45	17Ϣ44	15Ω44	15Υ59	17Ϣ59	19Π59	17Ϣ59	15Ω59	16Υ14	18Ϣ14	20Π13	18Ϣ14	16Ω14
10N	15Υ52	18Ϣ01	20Π10	18Ϣ01	15Ω52	16Υ07	18Ϣ16	20Π24	18Ϣ16	16Ω07	16Υ23	18Ϣ30	20Π38	18Ϣ30	16Ω23
11N	16Υ00	18Ϣ17	20Π35	18Ϣ17	16Ω00	16Υ15	18Ϣ32	20Π49	18Ϣ32	16Ω15	16Υ31	18Ϣ47	21Π03	18Ϣ47	16Ω31
12N	16Υ08	18Ϣ34	21Π00	18Ϣ34	16Ω08	16Υ24	18Ϣ49	21Π14	18Ϣ49	16Ω24	16Υ39	19Ϣ04	21Π28	19Ϣ04	16Ω39
13N	16Υ17	18Ϣ51	21Π25	18Ϣ51	16Ω17	16Υ32	19Ϣ06	21Π39	19Ϣ06	16Ω32	16Υ48	19Ϣ20	21Π53	19Ϣ20	16Ω48
14N	16Υ25	19Ϣ08	21Π51	19Ϣ08	16Ω25	16Υ41	19Ϣ23	22Π05	19Ϣ23	16Ω41	16Υ56	19Ϣ37	22Π19	19Ϣ37	16Ω56
15N	16Υ34	19Ϣ25	22Π17	19Ϣ25	16Ω34	16Υ49	19Ϣ40	22Π31	19Ϣ40	16Ω49	17Υ05	19Ϣ55	22Π45	19Ϣ55	17Ω05
16N	16Υ43	19Ϣ43	22Π43	19Ϣ43	16Ω43	16Υ58	19Ϣ57	22Π57	19Ϣ57	16Ω58	17Υ14	20Ϣ12	23Π11	20Ϣ12	17Ω14
17N	16Υ52	20Ϣ00	23Π09	20Ϣ00	16Ω52	17Υ07	20Ϣ15	23Π23	20Ϣ15	17Ω07	17Υ22	20Ϣ30	23Π37	20Ϣ30	17Ω22
18N	17Υ00	20Ϣ18	23Π36	20Ϣ18	17Ω00	17Υ16	20Ϣ33	23Π50	20Ϣ33	17Ω16	17Υ31	20Ϣ48	24Π04	20Ϣ48	17Ω31
19N	17Υ09	20Ϣ36	24Π03	20Ϣ36	17Ω09	17Υ25	20Ϣ51	24Π17	20Ϣ51	17Ω25	17Υ40	21Ϣ06	24Π31	21Ϣ06	17Ω40
20N	17Υ19	20Ϣ55	24Π31	20Ϣ55	17Ω19	17Υ34	21Ϣ09	24Π45	21Ϣ09	17Ω34	17Υ50	21Ϣ24	24Π59	21Ϣ24	17Ω50
21N	17Υ28	21Ϣ13	24Π59	21Ϣ13	17Ω28	17Υ43	21Ϣ28	25Π13	21Ϣ28	17Ω43	17Υ59	21Ϣ43	25Π27	21Ϣ43	17Ω59
22N	17Υ37	21Ϣ32	25Π27	21Ϣ32	17Ω37	17Υ53	21Ϣ47	25Π41	21Ϣ47	17Ω53	18Υ08	22Ϣ02	25Π55	22Ϣ02	18Ω08
23N	17Υ47	21Ϣ51	25Π56	21Ϣ51	17Ω47	18Υ02	22Ϣ06	26Π10	22Ϣ06	18Ω02	18Υ18	22Ϣ21	26Π24	22Ϣ21	18Ω18
24N	17Υ57	22Ϣ11	26Π25	22Ϣ11	17Ω57	18Υ12	22Ϣ26	26Π39	22Ϣ26	18Ω12	18Υ28	22Ϣ40	26Π53	22Ϣ40	18Ω28
25N	18Υ07	22Ϣ31	26Π55	22Ϣ31	18Ω07	18Υ22	22Ϣ45	27Π09	22Ϣ45	18Ω22	18Υ38	23Ϣ00	27Π23	23Ϣ00	18Ω38
26N	18Υ17	22Ϣ51	27Π25	22Ϣ51	18Ω17	18Υ32	23Ϣ06	27Π39	23Ϣ06	18Ω32	18Υ48	23Ϣ20	27Π53	23Ϣ20	18Ω48
27N	18Υ27	23Ϣ11	27Π56	23Ϣ11	18Ω27	18Υ42	23Ϣ26	28Π10	23Ϣ26	18Ω42	18Υ58	23Ϣ41	28Π24	23Ϣ41	18Ω58
28N	18Υ38	23Ϣ32	28Π27	23Ϣ32	18Ω38	18Υ53	23Ϣ47	28Π41	23Ϣ47	18Ω53	19Υ08	24Ϣ02	28Π55	24Ϣ02	19Ω08
29N	18Υ48	23Ϣ54	28Π59	23Ϣ54	18Ω48	19Υ04	24Ϣ08	29Π13	24Ϣ08	19Ω04	19Υ19	24Ϣ23	29Π27	24Ϣ23	19Ω19
30N	18Υ59	24Ϣ15	29Π32	24Ϣ15	18Ω59	19Υ14	24Ϣ30	29Π46	24Ϣ30	19Ω14	19Υ30	24Ϣ45	29Π59	24Ϣ45	19Ω30
31N	19Υ10	24Ϣ38	0Ω05	24Ϣ38	19Ω10	19Υ25	24Ϣ52	0Ω19	24Ϣ52	19Ω25	19Υ41	25Ϣ07	0Ω32	25Ϣ07	19Ω41
32N	19Υ21	25Ϣ00	0Ω39	25Ϣ00	19Ω21	19Υ37	25Ϣ15	0Ω53	25Ϣ15	19Ω37	19Υ52	25Ϣ29	1Ω06	25Ϣ29	19Ω52
33N	19Υ33	25Ϣ23	1Ω14	25Ϣ23	19Ω33	19Υ48	25Ϣ38	1Ω27	25Ϣ38	19Ω48	20Υ04	25Ϣ52	1Ω41	25Ϣ52	20Ω04
34N	19Υ45	25Ϣ47	1Ω49	25Ϣ47	19Ω45	20Υ00	26Ϣ02	2Ω03	26Ϣ02	20Ω00	20Υ15	26Ϣ16	2Ω16	26Ϣ16	20Ω15
35N	19Υ57	26Ϣ11	2Ω26	26Ϣ11	19Ω57	20Υ12	26Ϣ26	2Ω39	26Ϣ26	20Ω12	20Υ28	26Ϣ40	2Ω53	26Ϣ40	20Ω28
36N	20Υ09	26Ϣ36	3Ω03	26Ϣ36	20Ω09	20Υ25	26Ϣ50	3Ω16	26Ϣ50	20Ω25	20Υ40	27Ϣ05	3Ω30	27Ϣ05	20Ω40
37N	20Υ22	27Ϣ01	3Ω41	27Ϣ01	20Ω22	20Υ37	27Ϣ16	3Ω54	27Ϣ16	20Ω37	20Υ53	27Ϣ30	4Ω08	27Ϣ30	20Ω53
38N	20Υ35	27Ϣ28	4Ω20	27Ϣ28	20Ω35	20Υ50	27Ϣ42	4Ω33	27Ϣ42	20Ω50	21Υ06	27Ϣ56	4Ω47	27Ϣ56	21Ω06
39N	20Υ48	27Ϣ54	5Ω00	27Ϣ54	20Ω48	21Υ04	28Ϣ08	5Ω13	28Ϣ08	21Ω04	21Υ19	28Ϣ23	5Ω27	28Ϣ23	21Ω19
40N	21Υ02	28Ϣ22	5Ω41	28Ϣ22	21Ω02	21Υ17	28Ϣ36	5Ω54	28Ϣ36	21Ω17	21Υ33	28Ϣ50	6Ω08	28Ϣ50	21Ω33
41N	21Υ16	28Ϣ50	6Ω23	28Ϣ50	21Ω16	21Υ31	29Ϣ04	6Ω37	29Ϣ04	21Ω31	21Υ47	29Ϣ18	6Ω50	29Ϣ18	21Ω47
42N	21Υ31	29Ϣ19	7Ω07	29Ϣ19	21Ω31	21Υ46	29Ϣ33	7Ω20	29Ϣ33	21Ω46	22Υ01	29Ϣ47	7Ω33	29Ϣ47	22Ω01
43N	21Υ46	29Ϣ49	7Ω52	29Ϣ49	21Ω46	22Υ01	0Π03	8Ω04	0Ω03	22Ω01	22Υ16	0Π17	8Ω17	0Ω17	22Ω16
44N	22Υ01	0Π19	8Ω38	0Ω19	22Ω01	22Υ16	0Π33	8Ω50	0Ω33	22Ω16	22Υ31	0Π47	9Ω03	0Ω47	22Ω31
45N	22Υ17	0Π51	9Ω25	0Ω51	22Ω17	22Υ32	1Π05	9Ω38	1Ω05	22Ω32	22Υ47	1Π19	9Ω50	1Ω19	22Ω47
46N	22Υ33	1Π23	10Ω14	1Ω23	22Ω33	22Υ48	1Π37	10Ω26	1Ω37	22Ω48	23Υ03	1Π51	10Ω39	1Ω51	23Ω03
47N	22Υ50	1Π57	11Ω04	1Ω57	22Ω50	23Υ05	2Π11	11Ω17	2Ω11	23Ω05	23Υ20	2Π24	11Ω29	2Ω24	23Ω20
48N	23Υ07	2Π32	11Ω56	2Ω32	23Ω07	23Υ22	2Π45	12Ω08	2Ω45	23Ω22	23Υ37	2Π59	12Ω21	2Ω59	23Ω37
49N	23Υ25	3Π07	12Ω50	3Ω07	23Ω25	23Υ40	3Π21	13Ω02	3Ω21	23Ω40	23Υ55	3Π34	13Ω14	3Ω34	23Ω55
50N	23Υ44	3Π44	13Ω45	3Ω44	23Ω44	23Υ58	3Π58	13Ω57	3Ω58	23Ω58	24Υ13	4Π11	14Ω09	4Ω11	24Ω13
51N	24Υ03	4Π23	14Ω43	4Ω23	24Ω03	24Υ17	4Π36	14Ω55	4Ω36	24Ω17	24Υ32	4Π49	15Ω06	4Ω49	24Ω32
52N	24Υ22	5Π02	15Ω42	5Ω02	24Ω22	24Υ37	5Π15	15Ω54	5Ω15	24Ω37	24Υ52	5Π29	16Ω05	5Ω29	24Ω52
53N	24Υ43	5Π43	16Ω44	5Ω43	24Ω43	24Υ58	5Π56	16Ω55	5Ω56	24Ω58	25Υ12	6Π09	17Ω07	6Ω09	25Ω12
54N	25Υ04	6Π26	17Ω47	6Ω26	25Ω04	25Υ19	6Π39	17Ω59	6Ω39	25Ω19	25Υ33	6Π52	18Ω10	6Ω52	25Ω33
55N	25Υ26	7Π10	18Ω53	7Ω10	25Ω26	25Υ41	7Π22	19Ω04	7Ω22	25Ω41	25Υ55	7Π35	19Ω15	7Ω35	25Ω55
56N	25Υ49	7Π55	20Ω02	7Ω55	25Ω49	26Υ03	8Π08	20Ω13	8Ω08	26Ω03	26Υ18	8Π21	20Ω23	8Ω21	26Ω18
57N	26Υ13	8Π43	21Ω13	8Ω43	26Ω13	26Υ27	8Π55	21Ω23	8Ω55	26Ω27	26Υ41	9Π08	21Ω34	9Ω08	26Ω41
58N	26Υ37	9Π32	22Ω27	9Ω32	26Ω37	26Υ52	9Π44	22Ω37	9Ω44	26Ω52	27Υ06	9Π56	22Ω47	9Ω56	27Ω06
59N	27Υ03	10Π23	23Ω43	10Ω23	27Ω03	27Υ17	10Π35	23Ω53	10Ω35	27Ω17	27Υ31	10Π47	24Ω03	10Ω47	27Ω31
60N	27Υ29	11Π16	25Ω03	11Ω16	27Ω29	27Υ43	11Π28	25Ω12	11Ω28	27Ω43	27Υ57	11Π40	25Ω22	11Ω40	27Ω57
61N	27Υ57	12Π11	26Ω25	12Ω11	27Ω57	28Υ11	12Π23	26Ω35	12Ω23	28Ω11	28Υ25	12Π34	26Ω44	12Ω34	28Ω25
62N	28Υ26	13Π08	27Ω51	13Ω08	28Ω26	28Υ39	13Π20	28Ω00	13Ω20	28Ω39	28Υ53	13Π31	28Ω10	13Ω31	28Ω53
63N	28Υ55	14Π08	29Ω21	14Ω08	28Ω55	29Υ09	14Π19	29Ω29	14Ω19	29Ω09	29Υ23	14Π30	29Ω38	14Ω30	29Ω23
64N	29Υ26	15Π10	0Ω54	15Ω10	29Ω26	29Υ40	15Π21	1Ω02	15Ω21	29Ω40	29Υ53	15Π32	1Ω10	15Ω32	29Ω53
65N	29Υ58	16Π14	2Ω30	16Ω14	29Ω58	0Ω12	16Π25	2Ω38	16Ω25	0Π12	0Ω25	16Π36	2Ω46	16Ω36	0Π25
66N	0Ω32	17Π21	4Ω10	17Ω21	0Π32	0Ω45	17Π32	4Ω18	17Ω32	0Π45	0Ω58	17Π42	4Ω25	17Ω42	0Π58
pc	0Ω51	18Π00	5Ω08	18Ω00	0Π51	1Ω04	18Π10	5Ω16	18Ω10	1Π04	1Ω18	18Π20	5Ω23	18Ω20	1Π18

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h00m ARMC: 345°00' MC: 13κ43'11					Sid.Time: 23h01m ARMC: 345°15' MC: 13κ59'20					Sid.Time: 23h02m ARMC: 345°30' MC: 14κ15'29				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	0851	18II00	5Ω08	18Ω00	0η51	1804	18II10	5Ω16	18Ω10	1η04	1818	18II20	5Ω23	18Ω20	1η18
68N	1843	19II43	7Ω43	19Ω43	1η43	1856	19II53	7Ω49	19Ω53	1η56	2809	20II02	7Ω56	20Ω02	2η09
69N	2820	20II57	9Ω35	20Ω57	2η20	2833	21II07	9Ω41	21Ω07	2η33	2846	21II17	9Ω47	21Ω17	2η46
70N	2859	22II15	11Ω31	22Ω15	2η59	3812	22II24	11Ω37	22Ω24	3η12	3824	22II33	11Ω43	22Ω33	3η24
71N	3839	23II35	13Ω32	23Ω35	3η39	3852	23II44	13Ω37	23Ω44	3η52	4804	23II53	13Ω42	23Ω53	4η04
72N	4821	24II58	15Ω36	24Ω58	4η21	4833	25II07	15Ω41	25Ω07	4η33	4845	25II15	15Ω46	25Ω15	4η45
73N	5803	26II24	17Ω45	26Ω24	5η03	5816	26II32	17Ω49	26Ω32	5η16	5828	26II41	17Ω53	26Ω41	5η28
74N	5848	27II53	19Ω57	27Ω53	5η48	6800	28II00	20Ω01	28Ω00	6η00	6812	28II08	20Ω05	28Ω08	6η12
75N	6833	29II24	22Ω14	29Ω24	6η33	6845	29II31	22Ω17	29Ω31	6η45	6857	29II39	22Ω20	29Ω39	6η57
76N	7820	0Ω57	24Ω34	0η57	7η20	7831	1Ω04	24Ω37	1η04	7η31	7843	1Ω11	24Ω40	1η11	7η43
77N	8808	2Ω33	26Ω58	2η33	8η08	8819	2Ω39	27Ω00	2η39	8η19	8831	2Ω46	27Ω02	2η46	8η31
78N	8856	4Ω10	29Ω24	4η10	8η56	9808	4Ω17	29Ω26	4η17	9η08	9819	4Ω24	29Ω28	4η24	9η19
79N	9846	5Ω50	1η53	5η50	9η46	9858	5Ω56	1η55	5η56	9η58	10809	6Ω02	1η56	6η02	10η09
80N	10837	7Ω31	4η25	7η31	10η37	10848	7Ω37	4η26	7η37	10η48	10859	7Ω43	4η27	7η43	10η59
81N	11828	9Ω13	6η59	9η13	11η28	11839	9Ω19	6η59	9η19	11η39	11850	9Ω25	7η00	9η25	11η50
82N	12820	10Ω57	9η34	10η57	12η20	12831	11Ω02	9η34	11η02	12η31	12841	11Ω08	9η34	11η08	12η41
83N	13812	12Ω40	12η09	12η40	13η12	13822	12Ω46	12η10	12η46	13η22	13833	12Ω51	12η10	12η51	13η33
84N	14804	14κ25	14κ46	14825	14Ω04	14814	14κ30	14κ45	14830	14Ω14	14κ25	14κ35	14κ45	14835	14Ω25
85N	14856	16κ09	17κ21	16809	14Ω56	15806	16κ14	17κ21	16814	15Ω06	15κ17	16κ19	17κ21	16819	15Ω17
86N	15847	17κ52	19κ57	17852	15Ω47	15858	17κ57	19κ56	17857	15Ω58	16κ09	18κ02	19κ56	18802	16Ω09
87N	16839	19κ35	22κ30	19835	16Ω39	16849	19κ40	22κ30	19840	16Ω49	17κ00	19κ45	22κ30	19845	17Ω00
88N	17829	21κ16	25κ03	21816	17Ω29	17840	21κ21	25κ02	21821	17Ω40	17κ51	21κ26	25κ02	21826	17Ω51
89N	18819	22κ56	27κ32	22856	18Ω19	18830	23κ01	27κ32	23801	18Ω30	18κ41	23κ06	27κ32	23806	18Ω41
90N	19808	24κ34	0Υ00	24834	19Ω08	19819	24κ39	0Υ00	24839	19Ω19	19κ30	24κ45	0Υ00	24845	19Ω30

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h03m ARMC: 345°45' MC: 14κ31'39					Sid.Time: 23h04m ARMC: 346°00' MC: 14κ47'49					Sid.Time: 23h05m ARMC: 346°15' MC: 15κ03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	15γ18	16Ϡ05	16Π53	16Ϡ05	15.Ω18	15γ34	16Ϡ20	17Π06	16Ϡ20	15.Ω34	15γ49	16Ϡ35	17Π20	16Ϡ35	15.Ω49
1N	15γ26	16Ϡ21	17Π16	16Ϡ21	15.Ω26	15γ41	16Ϡ36	17Π30	16Ϡ36	15.Ω41	15γ57	16Ϡ50	17Π44	16Ϡ50	15.Ω57
2N	15γ34	16Ϡ37	17Π39	16Ϡ37	15.Ω34	15γ49	16Ϡ51	17Π53	16Ϡ51	15.Ω49	16γ05	17Ϡ06	18Π07	17Ϡ06	16.Ω05
3N	15γ42	16Ϡ52	18Π03	16Ϡ52	15.Ω42	15γ57	17Ϡ07	18Π17	17Ϡ07	15.Ω57	16γ13	17Ϡ22	18Π31	17Ϡ22	16.Ω13
4N	15γ50	17Ϡ08	18Π27	17Ϡ08	15.Ω50	16γ05	17Ϡ23	18Π41	17Ϡ23	16.Ω05	16γ21	17Ϡ38	18Π55	17Ϡ38	16.Ω21
5N	15γ58	17Ϡ24	18Π50	17Ϡ24	15.Ω58	16γ13	17Ϡ39	19Π04	17Ϡ39	16.Ω13	16γ28	17Ϡ53	19Π18	17Ϡ53	16.Ω28
6N	16γ06	17Ϡ40	19Π14	17Ϡ40	16.Ω06	16γ21	17Ϡ55	19Π28	17Ϡ55	16.Ω21	16γ36	18Ϡ09	19Π42	18Ϡ09	16.Ω36
7N	16γ14	17Ϡ56	19Π39	17Ϡ56	16.Ω14	16γ29	18Ϡ11	19Π53	18Ϡ11	16.Ω29	16γ45	18Ϡ26	20Π07	18Ϡ26	16.Ω45
8N	16γ22	18Ϡ12	20Π03	18Ϡ12	16.Ω22	16γ37	18Ϡ27	20Π17	18Ϡ27	16.Ω37	16γ53	18Ϡ42	20Π31	18Ϡ42	16.Ω53
9N	16γ30	18Ϡ29	20Π27	18Ϡ29	16.Ω30	16γ45	18Ϡ43	20Π41	18Ϡ43	16.Ω45	17γ01	18Ϡ58	20Π55	18Ϡ58	17.Ω01
10N	16γ38	18Ϡ45	20Π52	18Ϡ45	16.Ω38	16γ54	19Ϡ00	21Π06	19Ϡ00	16.Ω54	17γ09	19Ϡ14	21Π20	19Ϡ14	17.Ω09
11N	16γ46	19Ϡ02	21Π17	19Ϡ02	16.Ω46	17γ02	19Ϡ16	21Π31	19Ϡ16	17.Ω02	17γ17	19Ϡ31	21Π45	19Ϡ31	17.Ω17
12N	16γ55	19Ϡ18	21Π42	19Ϡ18	16.Ω55	17γ10	19Ϡ33	21Π56	19Ϡ33	17.Ω10	17γ26	19Ϡ48	22Π10	19Ϡ48	17.Ω26
13N	17γ03	19Ϡ35	22Π07	19Ϡ35	17.Ω03	17γ19	19Ϡ50	22Π21	19Ϡ50	17.Ω19	17γ34	20Ϡ05	22Π35	20Ϡ05	17.Ω34
14N	17γ12	19Ϡ52	22Π33	19Ϡ52	17.Ω12	17γ27	20Ϡ07	22Π47	20Ϡ07	17.Ω27	17γ43	20Ϡ22	23Π01	20Ϡ22	17.Ω43
15N	17γ20	20Ϡ09	22Π59	20Ϡ09	17.Ω20	17γ36	20Ϡ24	23Π13	20Ϡ24	17.Ω36	17γ51	20Ϡ39	23Π27	20Ϡ39	17.Ω51
16N	17γ29	20Ϡ27	23Π25	20Ϡ27	17.Ω29	17γ44	20Ϡ42	23Π39	20Ϡ42	17.Ω44	18γ00	20Ϡ56	23Π53	20Ϡ56	18.Ω00
17N	17γ38	20Ϡ45	23Π51	20Ϡ45	17.Ω38	17γ53	20Ϡ59	24Π05	20Ϡ59	17.Ω53	18γ09	21Ϡ14	24Π19	21Ϡ14	18.Ω09
18N	17γ47	21Ϡ02	24Π18	21Ϡ02	17.Ω47	18γ02	21Ϡ17	24Π32	21Ϡ17	18.Ω02	18γ18	21Ϡ32	24Π46	21Ϡ32	18.Ω18
19N	17γ56	21Ϡ20	24Π45	21Ϡ20	17.Ω56	18γ11	21Ϡ35	24Π59	21Ϡ35	18.Ω11	18γ27	21Ϡ50	25Π13	21Ϡ50	18.Ω27
20N	18γ05	21Ϡ39	25Π13	21Ϡ39	18.Ω05	18γ20	21Ϡ54	25Π27	21Ϡ54	18.Ω20	18γ36	22Ϡ08	25Π41	22Ϡ08	18.Ω36
21N	18γ14	21Ϡ57	25Π41	21Ϡ57	18.Ω14	18γ30	22Ϡ12	25Π55	22Ϡ12	18.Ω30	18γ45	22Ϡ27	26Π08	22Ϡ27	18.Ω45
22N	18γ24	22Ϡ16	26Π09	22Ϡ16	18.Ω24	18γ39	22Ϡ31	26Π23	22Ϡ31	18.Ω39	18γ55	22Ϡ46	26Π37	22Ϡ46	18.Ω55
23N	18γ33	22Ϡ35	26Π38	22Ϡ35	18.Ω33	18γ49	22Ϡ50	26Π52	22Ϡ50	18.Ω49	19γ04	23Ϡ05	27Π05	23Ϡ05	19.Ω04
24N	18γ43	22Ϡ55	27Π07	22Ϡ55	18.Ω43	18γ58	23Ϡ10	27Π21	23Ϡ10	18.Ω58	19γ14	23Ϡ24	27Π35	23Ϡ24	19.Ω14
25N	18γ53	23Ϡ15	27Π36	23Ϡ15	18.Ω53	19γ08	23Ϡ29	27Π50	23Ϡ29	19.Ω08	19γ24	23Ϡ44	28Π04	23Ϡ44	19.Ω24
26N	19γ03	23Ϡ35	28Π07	23Ϡ35	19.Ω03	19γ18	23Ϡ49	28Π21	23Ϡ49	19.Ω18	19γ34	24Ϡ04	28Π34	24Ϡ04	19.Ω34
27N	19γ13	23Ϡ55	28Π37	23Ϡ55	19.Ω13	19γ29	24Ϡ10	28Π51	24Ϡ10	19.Ω29	19γ44	24Ϡ25	29Π05	24Ϡ25	19.Ω44
28N	19γ24	24Ϡ16	29Π09	24Ϡ16	19.Ω24	19γ39	24Ϡ31	29Π22	24Ϡ31	19.Ω39	19γ54	24Ϡ45	29Π36	24Ϡ45	19.Ω54
29N	19γ34	24Ϡ37	29Π41	24Ϡ37	19.Ω34	19γ50	24Ϡ52	29Π54	24Ϡ52	19.Ω50	20γ05	25Ϡ07	0Ϡ08	25Ϡ07	20.Ω05
30N	19γ45	24Ϡ59	0Ϡ13	24Ϡ59	19.Ω45	20γ00	25Ϡ14	0Ϡ27	25Ϡ14	20.Ω00	20γ16	25Ϡ28	0Ϡ41	25Ϡ28	20.Ω16
31N	19γ56	25Ϡ21	0Ϡ46	25Ϡ21	19.Ω56	20γ12	25Ϡ36	1Ϡ00	25Ϡ36	20.Ω12	20γ27	25Ϡ50	1Ϡ14	25Ϡ50	20.Ω27
32N	20γ07	25Ϡ44	1Ϡ20	25Ϡ44	20.Ω07	20γ23	25Ϡ58	1Ϡ34	25Ϡ58	20.Ω23	20γ38	26Ϡ13	1Ϡ47	26Ϡ13	20.Ω38
33N	20γ19	26Ϡ07	1Ϡ55	26Ϡ07	20.Ω19	20γ34	26Ϡ21	2Ϡ08	26Ϡ21	20.Ω34	20γ50	26Ϡ36	2Ϡ22	26Ϡ36	20.Ω50
34N	20γ31	26Ϡ30	2Ϡ30	26Ϡ30	20.Ω31	20γ46	26Ϡ45	2Ϡ44	26Ϡ45	20.Ω46	21γ01	26Ϡ59	2Ϡ57	26Ϡ59	21.Ω01
35N	20γ43	26Ϡ55	3Ϡ06	26Ϡ55	20.Ω43	20γ58	27Ϡ09	3Ϡ20	27Ϡ09	20.Ω58	21γ13	27Ϡ23	3Ϡ33	27Ϡ23	21.Ω13
36N	20γ55	27Ϡ19	3Ϡ43	27Ϡ19	20.Ω55	21γ10	27Ϡ34	3Ϡ57	27Ϡ34	21.Ω10	21γ26	27Ϡ48	4Ϡ10	27Ϡ48	21.Ω26
37N	21γ08	27Ϡ44	4Ϡ21	27Ϡ44	21.Ω08	21γ23	27Ϡ59	4Ϡ35	27Ϡ59	21.Ω23	21γ38	28Ϡ13	4Ϡ48	28Ϡ13	21.Ω38
38N	21γ21	28Ϡ10	5Ϡ00	28Ϡ10	21.Ω21	21γ36	28Ϡ25	5Ϡ13	28Ϡ25	21.Ω36	21γ51	28Ϡ39	5Ϡ27	28Ϡ39	21.Ω51
39N	21γ34	28Ϡ37	5Ϡ40	28Ϡ37	21.Ω34	21γ49	28Ϡ51	5Ϡ53	28Ϡ51	21.Ω49	22γ04	29Ϡ05	6Ϡ06	29Ϡ05	22.Ω04
40N	21γ48	29Ϡ04	6Ϡ21	29Ϡ04	21.Ω48	22γ03	29Ϡ18	6Ϡ34	29Ϡ18	22.Ω03	22γ18	29Ϡ33	6Ϡ47	29Ϡ33	22.Ω18
41N	22γ02	29Ϡ32	7Ϡ03	29Ϡ32	22.Ω02	22γ17	29Ϡ46	7Ϡ16	29Ϡ46	22.Ω17	22γ32	0Π00	7Ϡ29	0Π00	22.Ω32
42N	22γ16	0Π01	7Ϡ46	0Π01	22.Ω16	22γ31	0Π15	7Ϡ59	0Π15	22.Ω31	22γ46	0Π29	8Ϡ12	0Π29	22.Ω46
43N	22γ31	0Π31	8Ϡ30	0Π31	22.Ω31	22γ46	0Π45	8Ϡ43	0Π45	22.Ω46	23γ01	0Π59	8Ϡ56	0Π59	23.Ω01
44N	22γ46	1Π01	9Ϡ16	1Π01	22.Ω46	23γ01	1Π15	9Ϡ29	1Π15	23.Ω01	23γ16	1Π29	9Ϡ42	1Π29	23.Ω16
45N	23γ02	1Π32	10Ϡ03	1Π32	23.Ω02	23γ17	1Π46	10Ϡ16	1Π46	23.Ω17	23γ32	2Π00	10Ϡ28	2Π00	23.Ω32
46N	23γ18	2Π05	10Ϡ52	2Π05	23.Ω18	23γ33	2Π19	11Ϡ04	2Π19	23.Ω33	23γ48	2Π32	11Ϡ17	2Π32	23.Ω48
47N	23γ35	2Π38	11Ϡ42	2Π38	23.Ω35	23γ50	2Π52	11Ϡ54	2Π52	23.Ω50	24γ04	3Π05	12Ϡ06	3Π05	24.Ω04
48N	23γ52	3Π12	12Ϡ33	3Π12	23.Ω52	24γ07	3Π26	12Ϡ45	3Π26	24.Ω07	24γ22	3Π40	12Ϡ58	3Π40	24.Ω22
49N	24γ10	3Π48	13Ϡ26	3Π48	24.Ω10	24γ24	4Π01	13Ϡ38	4Π01	24.Ω24	24γ39	4Π15	13Ϡ51	4Π15	24.Ω39
50N	24γ28	4Π25	14Ϡ21	4Π25	24.Ω28	24γ43	4Π38	14Ϡ33	4Π38	24.Ω43	24γ57	4Π51	14Ϡ45	4Π51	24.Ω57
51N	24γ47	5Π03	15Ϡ18	5Π03	24.Ω47	25γ02	5Π16	15Ϡ30	5Π16	25.Ω02	25γ16	5Π29	15Ϡ42	5Π29	25.Ω16
52N	25γ06	5Π42	16Ϡ17	5Π42	25.Ω06	25γ21	5Π55	16Ϡ29	5Π55	25.Ω21	25γ36	6Π08	16Ϡ40	6Π08	25.Ω36
53N	25γ27	6Π22	17Ϡ18	6Π22	25.Ω27	25γ41	6Π35	17Ϡ29	6Π35	25.Ω41	25γ56	6Π48	17Ϡ41	6Π48	25.Ω56
54N	25γ48	7Π04	18Ϡ21	7Π04	25.Ω48	26γ02	7Π17	18Ϡ32	7Π17	26.Ω02	26γ17	7Π30	18Ϡ44	7Π30	26.Ω17
55N	26γ10	7Π48	19Ϡ26	7Π48	26.Ω10	26γ24	8Π01	19Ϡ37	8Π01	26.Ω24	26γ38	8Π13	19Ϡ48	8Π13	26.Ω38
56N	26γ32	8Π33	20Ϡ34	8Π33	26.Ω32	26γ47	8Π46	20Ϡ45	8Π46	26.Ω47	27γ01	8Π58	20Ϡ56	8Π58	27.Ω01
57N	26γ56	9Π20	21Ϡ45	9Π20	26.Ω56	27γ10	9Π32	21Ϡ55	9Π32	27.Ω10	27γ24	9Π45	22Ϡ06	9Π45	27.Ω24
58N	27γ20	10Π09	22Ϡ57	10Π09	27.Ω20	27γ34	10Π21	23Ϡ08	10Π21	27.Ω34	27γ48	10Π33	23Ϡ18	10Π33	27.Ω48
59N	27γ45	10Π59	24Ϡ13	10Π59	27.Ω45	27γ59	11Π11	24Ϡ23	11Π11	27.Ω59	28γ13	11Π23	24Ϡ33	11Π23	28.Ω13
60N	28γ11	11Π52	25Ϡ32	11Π52	28.Ω11	28γ25	12Π04	25Ϡ42	12Π04	28.Ω25	28γ39	12Π15	25Ϡ51	12Π15	28.Ω39
61N	28γ39	12Π46	26Ϡ54	12Π46	28.Ω39	28γ53	12Π58	27Ϡ03	12Π58	28.Ω53	29γ06	13Π09	27Ϡ12	13Π09	29.Ω06
62N	29γ07	13Π43	28Ϡ19	13Π43	29.Ω07	29γ21	13Π54	28Ϡ28	13Π54	29.Ω21	29γ35	14Π06	28Ϡ37	14Π06	29.Ω35
63N	29γ36	14Π42	29Ϡ47	14Π42	29.Ω36	29γ50	14Π53	29Ϡ56	14Π53	29.Ω50	0Ϡ04	15Π04	0Π04	15.Ω04	0Π04
64N	0Ϡ07	15Π43	1Π19	15.Ω43	0Π07	0Ϡ21	15Π54	1Π27	15.Ω54	0Π21	0Ϡ34	16Π05	1Π35	16.Ω05	0Π34
65N	0Ϡ39	16Π46	2Π54	16.Ω46	0Π39	0Ϡ52	16Π57	3Π02	16.Ω57	0Π52	1Ϡ06	17Π08	3Π10	17.Ω08	1Π06
66N	1Ϡ12	17Π52	4Π33	17.Ω52	1Π12	1Ϡ25	18Π03	4Π41	18.Ω03	1Π25	1Ϡ38	18Π13	4Π48	18.Ω13	1Π38
pc	1Ϡ31	18Π31	5Π30	18.Ω31	1Π31	1Ϡ44	18Π41	5Π38	18.Ω41	1Π44	1Ϡ57	18Π51	5Π45	18.Ω51	1Π57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h03m ARMC: 345°45' MC: 14κ31'39					Sid.Time: 23h04m ARMC: 346°00' MC: 14κ47'49					Sid.Time: 23h05m ARMC: 346°15' MC: 15κ03'59				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	1831	18II31	5Ω30	18Ω31	1η31	1844	18II41	5Ω38	18Ω41	1η44	1857	18II51	5Ω45	18Ω51	1η57
68N	2822	20II12	8Ω03	20Ω12	2η22	2835	20II22	8Ω09	20Ω22	2η35	2848	20II32	8Ω16	20Ω32	2η48
69N	2859	21II26	9Ω54	21Ω26	2η59	3811	21II36	10Ω00	21Ω36	3η11	3824	21II45	10Ω06	21Ω45	3η24
70N	3837	22II43	11Ω48	22Ω43	3η37	3850	22II52	11Ω54	22Ω52	3η50	4802	23II01	12Ω00	23Ω01	4η02
71N	4817	24II02	13Ω47	24Ω02	4η17	4829	24II11	13Ω53	24Ω11	4η29	4842	24II20	13Ω58	24Ω20	4η42
72N	4858	25II24	15Ω50	25Ω24	4η58	5810	25II33	15Ω55	25Ω33	5η10	5822	25II41	16Ω00	25Ω41	5η22
73N	5840	26II49	17Ω58	26Ω49	5η40	5852	26II57	18Ω02	26Ω57	5η52	6804	27II05	18Ω06	27Ω05	6η04
74N	6824	28II16	20Ω09	28Ω16	6η24	6836	28II24	20Ω12	28Ω24	6η36	6848	28II32	20Ω16	28Ω32	6η48
75N	7809	29II46	22Ω24	29Ω46	7η09	7821	29II54	22Ω27	29Ω54	7η21	7832	0Ω01	22Ω30	0η01	7η32
76N	7855	1Ω19	24Ω42	1η19	7η55	8807	1Ω26	24Ω45	1η26	8η07	8818	1Ω33	24Ω48	1η33	8η18
77N	8842	2Ω53	27Ω04	2η53	8η42	8854	3Ω00	27Ω07	3η00	8η54	9805	3Ω07	27Ω09	3η07	9η05
78N	9831	4Ω30	29Ω30	4η30	9η31	9842	4Ω37	29Ω32	4η37	9η42	9853	4Ω43	29Ω33	4η43	9η53
79N	10820	6Ω09	1η58	6η09	10η20	10831	6Ω15	1η59	6η15	10η31	10843	6Ω22	2η01	6η22	10η43
80N	11810	7Ω49	4η28	7η49	11η10	11821	7Ω55	4η29	7η55	11η21	11832	8Ω01	4η30	8η01	11η32
81N	12801	9Ω31	7η01	9η31	12η01	12812	9Ω37	7η01	9η37	12η12	12823	9Ω43	7η02	9η43	12η23
82N	12852	11Ω14	9η35	11η14	12η52	13803	11Ω19	9η35	11η19	13η03	13814	11Ω25	9η36	11η25	13η14
83N	13844	12Ω57	12η10	12η57	13η44	13855	13Ω02	12η10	13η02	13η55	14806	13Ω08	12η10	13η08	14η06
84N	14836	14κ41	14κ45	14841	14Ω36	14847	14Ω46	14η45	14η46	14η47	14857	14Ω51	14η45	14η51	14η57
85N	15828	16κ24	17κ21	16824	15Ω28	15838	16κ30	17κ21	16830	15Ω38	15849	16κ35	17κ21	16835	15Ω49
86N	16819	18κ08	19κ56	18808	16Ω19	16830	18κ13	19κ56	18813	16Ω30	16841	18κ18	19κ55	18818	16Ω41
87N	17811	19κ50	22κ30	19850	17Ω11	17821	19κ55	22κ29	19855	17Ω21	17832	20κ01	22κ29	20801	17Ω32
88N	18801	21κ32	25κ02	21832	18Ω01	18812	21κ37	25κ02	21837	18Ω12	18823	21κ42	25κ01	21842	18Ω23
89N	18851	23κ12	27κ32	23812	18Ω51	19802	23κ17	27κ32	23817	19Ω02	19813	23κ22	27κ32	23822	19Ω13
90N	19841	24κ50	0Υ00	24850	19Ω41	19851	24κ55	0Υ00	24855	19Ω51	20802	25κ01	0Υ00	25801	20Ω02

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h06m ARMC: 346°30' MC: 15κ20'10					Sid.Time: 23h07m ARMC: 346°45' MC: 15κ36'21					Sid.Time: 23h08m ARMC: 347°00' MC: 15κ52'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16Υ05	16Ϡ49	17Π34	16Ϡ49	16Ϡ05	16Υ20	17Ϡ04	17Π48	17Ϡ04	16Ϡ20	16Υ35	17Ϡ19	18Π02	17Ϡ19	16Ϡ35
1N	16Υ12	17Ϡ05	17Π58	17Ϡ05	16Ϡ12	16Υ28	17Ϡ20	18Π12	17Ϡ20	16Ϡ28	16Υ43	17Ϡ34	18Π25	17Ϡ34	16Ϡ43
2N	16Υ20	17Ϡ21	18Π21	17Ϡ21	16Ϡ20	16Υ36	17Ϡ35	18Π35	17Ϡ35	16Ϡ36	16Υ51	17Ϡ50	18Π49	17Ϡ50	16Ϡ51
3N	16Υ28	17Ϡ36	18Π45	17Ϡ36	16Ϡ28	16Υ43	17Ϡ51	18Π59	17Ϡ51	16Ϡ43	16Υ59	18Ϡ06	19Π13	18Ϡ06	16Ϡ59
4N	16Υ36	17Ϡ52	19Π09	17Ϡ52	16Ϡ36	16Υ51	18Ϡ07	19Π22	18Ϡ07	16Ϡ51	17Υ07	18Ϡ22	19Π36	18Ϡ22	17Ϡ07
5N	16Υ44	18Ϡ08	19Π32	18Ϡ08	16Ϡ44	16Υ59	18Ϡ23	19Π46	18Ϡ23	16Ϡ59	17Υ15	18Ϡ38	20Π00	18Ϡ38	17Ϡ15
6N	16Υ52	18Ϡ24	19Π56	18Ϡ24	16Ϡ52	17Υ07	18Ϡ39	20Π10	18Ϡ39	17Ϡ07	17Υ23	18Ϡ54	20Π24	18Ϡ54	17Ϡ23
7N	17Υ00	18Ϡ40	20Π20	18Ϡ40	17Ϡ00	17Υ15	18Ϡ55	20Π34	18Ϡ55	17Ϡ15	17Υ31	19Ϡ10	20Π48	19Ϡ10	17Ϡ31
8N	17Υ08	18Ϡ56	20Π45	18Ϡ56	17Ϡ08	17Υ23	19Ϡ11	20Π59	19Ϡ11	17Ϡ23	17Υ39	19Ϡ26	21Π13	19Ϡ26	17Ϡ39
9N	17Υ16	19Ϡ13	21Π09	19Ϡ13	17Ϡ16	17Υ32	19Ϡ27	21Π23	19Ϡ27	17Ϡ32	17Υ47	19Ϡ42	21Π37	19Ϡ42	17Ϡ47
10N	17Υ24	19Ϡ29	21Π34	19Ϡ29	17Ϡ24	17Υ40	19Ϡ44	21Π48	19Ϡ44	17Ϡ40	17Υ55	19Ϡ59	22Π02	19Ϡ59	17Ϡ55
11N	17Υ33	19Ϡ46	21Π59	19Ϡ46	17Ϡ33	17Υ48	20Ϡ00	22Π13	20Ϡ00	17Ϡ48	18Υ04	20Ϡ15	22Π27	20Ϡ15	18Ϡ04
12N	17Υ41	20Ϡ02	22Π24	20Ϡ02	17Ϡ41	17Υ57	20Ϡ17	22Π38	20Ϡ17	17Ϡ57	18Υ12	20Ϡ32	22Π52	20Ϡ32	18Ϡ12
13N	17Υ50	20Ϡ19	22Π49	20Ϡ19	17Ϡ50	18Υ05	20Ϡ34	23Π03	20Ϡ34	18Ϡ05	18Υ20	20Ϡ49	23Π17	20Ϡ49	18Ϡ20
14N	17Υ58	20Ϡ36	23Π15	20Ϡ36	17Ϡ58	18Υ14	20Ϡ51	23Π29	20Ϡ51	18Ϡ14	18Υ29	21Ϡ06	23Π43	21Ϡ06	18Ϡ29
15N	18Υ07	20Ϡ54	23Π41	20Ϡ54	18Ϡ07	18Υ22	21Ϡ08	23Π55	21Ϡ08	18Ϡ22	18Υ38	21Ϡ23	24Π09	21Ϡ23	18Ϡ38
16N	18Υ15	21Ϡ11	24Π07	21Ϡ11	18Ϡ15	18Υ31	21Ϡ26	24Π21	21Ϡ26	18Ϡ31	18Υ46	21Ϡ41	24Π35	21Ϡ41	18Ϡ46
17N	18Υ24	21Ϡ29	24Π33	21Ϡ29	18Ϡ24	18Υ40	21Ϡ43	24Π47	21Ϡ43	18Ϡ40	18Υ55	21Ϡ58	25Π01	21Ϡ58	18Ϡ55
18N	18Υ33	21Ϡ47	25Π00	21Ϡ47	18Ϡ33	18Υ49	22Ϡ01	25Π14	22Ϡ01	18Ϡ49	19Υ04	22Ϡ16	25Π28	22Ϡ16	19Ϡ04
19N	18Υ42	22Ϡ05	25Π27	22Ϡ05	18Ϡ42	18Υ58	22Ϡ19	25Π41	22Ϡ19	18Ϡ58	19Υ13	22Ϡ34	25Π55	22Ϡ34	19Ϡ13
20N	18Υ51	22Ϡ23	25Π55	22Ϡ23	18Ϡ51	19Υ07	22Ϡ38	26Π08	22Ϡ38	19Ϡ07	19Υ22	22Ϡ52	26Π22	22Ϡ52	19Ϡ22
21N	19Υ01	22Ϡ41	26Π22	22Ϡ41	19Ϡ01	19Υ16	22Ϡ56	26Π36	22Ϡ56	19Ϡ16	19Υ31	23Ϡ11	26Π50	23Ϡ11	19Ϡ31
22N	19Υ10	23Ϡ00	26Π51	23Ϡ00	19Ϡ10	19Υ25	23Ϡ15	27Π05	23Ϡ15	19Ϡ25	19Υ41	23Ϡ30	27Π18	23Ϡ30	19Ϡ41
23N	19Υ20	23Ϡ19	27Π19	23Ϡ19	19Ϡ20	19Υ35	23Ϡ34	27Π33	23Ϡ34	19Ϡ35	19Υ50	23Ϡ49	27Π47	23Ϡ49	19Ϡ50
24N	19Υ29	23Ϡ39	27Π48	23Ϡ39	19Ϡ29	19Υ45	23Ϡ54	28Π02	23Ϡ54	19Ϡ45	20Υ00	24Ϡ08	28Π16	24Ϡ08	20Ϡ00
25N	19Υ39	23Ϡ59	28Π18	23Ϡ59	19Ϡ39	19Υ55	24Ϡ13	28Π32	24Ϡ13	19Ϡ55	20Υ10	24Ϡ28	28Π46	24Ϡ28	20Ϡ10
26N	19Υ49	24Ϡ19	28Π48	24Ϡ19	19Ϡ49	20Υ05	24Ϡ33	29Π02	24Ϡ33	20Ϡ05	20Υ20	24Ϡ48	29Π16	24Ϡ48	20Ϡ20
27N	19Υ59	24Ϡ39	29Π19	24Ϡ39	19Ϡ59	20Υ15	24Ϡ54	29Π33	24Ϡ54	20Ϡ15	20Υ30	25Ϡ08	29Π46	25Ϡ08	20Ϡ30
28N	20Υ10	25Ϡ00	29Π50	25Ϡ00	20Ϡ10	20Υ25	25Ϡ14	0Ϡ04	25Ϡ14	20Ϡ25	20Υ41	25Ϡ29	0Ϡ18	25Ϡ29	20Ϡ41
29N	20Υ20	25Ϡ21	0Ϡ22	25Ϡ21	20Ϡ20	20Υ36	25Ϡ36	0Ϡ36	25Ϡ36	20Ϡ36	20Υ51	25Ϡ50	0Ϡ49	25Ϡ50	20Ϡ51
30N	20Υ31	25Ϡ43	0Ϡ54	25Ϡ43	20Ϡ31	20Υ47	25Ϡ57	1Ϡ08	25Ϡ57	20Ϡ47	21Υ02	26Ϡ12	1Ϡ22	26Ϡ12	21Ϡ02
31N	20Υ42	26Ϡ05	1Ϡ27	26Ϡ05	20Ϡ42	20Υ58	26Ϡ19	1Ϡ41	26Ϡ19	20Ϡ58	21Υ13	26Ϡ34	1Ϡ55	26Ϡ34	21Ϡ13
32N	20Υ53	26Ϡ27	2Ϡ01	26Ϡ27	20Ϡ53	21Υ09	26Ϡ42	2Ϡ15	26Ϡ42	21Ϡ09	21Υ24	26Ϡ56	2Ϡ28	26Ϡ56	21Ϡ24
33N	21Υ05	26Ϡ50	2Ϡ35	26Ϡ50	21Ϡ05	21Υ20	27Ϡ05	2Ϡ49	27Ϡ05	21Ϡ20	21Υ36	27Ϡ19	3Ϡ03	27Ϡ19	21Ϡ36
34N	21Υ17	27Ϡ14	3Ϡ11	27Ϡ14	21Ϡ17	21Υ32	27Ϡ28	3Ϡ24	27Ϡ28	21Ϡ32	21Υ47	27Ϡ42	3Ϡ38	27Ϡ42	21Ϡ47
35N	21Υ29	27Ϡ38	3Ϡ47	27Ϡ38	21Ϡ29	21Υ44	27Ϡ52	4Ϡ00	27Ϡ52	21Ϡ44	21Υ59	28Ϡ06	4Ϡ14	28Ϡ06	21Ϡ59
36N	21Υ41	28Ϡ02	4Ϡ24	28Ϡ02	21Ϡ41	21Υ56	28Ϡ17	4Ϡ37	28Ϡ17	21Ϡ56	22Υ11	28Ϡ31	4Ϡ50	28Ϡ31	22Ϡ11
37N	21Υ54	28Ϡ27	5Ϡ01	28Ϡ27	21Ϡ54	22Υ09	28Ϡ42	5Ϡ15	28Ϡ42	22Ϡ09	22Υ24	28Ϡ56	5Ϡ28	28Ϡ56	22Ϡ24
38N	22Υ06	28Ϡ53	5Ϡ40	28Ϡ53	22Ϡ06	22Υ22	29Ϡ07	5Ϡ53	29Ϡ07	22Ϡ22	22Υ37	29Ϡ22	6Ϡ06	29Ϡ22	22Ϡ37
39N	22Υ20	29Ϡ20	6Ϡ20	29Ϡ20	22Ϡ20	22Υ35	29Ϡ34	6Ϡ33	29Ϡ34	22Ϡ35	22Υ50	29Ϡ48	6Ϡ46	29Ϡ48	22Ϡ50
40N	22Υ33	29Ϡ47	7Ϡ00	29Ϡ47	22Ϡ33	22Υ48	0Π01	7Ϡ13	0Ϡ01	22Ϡ48	23Υ04	0Π15	7Ϡ26	0Ϡ15	23Ϡ04
41N	22Υ47	0Π15	7Ϡ42	0Ϡ15	22Ϡ47	23Υ02	0Π29	7Ϡ55	0Ϡ29	23Ϡ02	23Υ17	0Π43	8Ϡ08	0Ϡ43	23Ϡ17
42N	23Υ01	0Π43	8Ϡ25	0Ϡ43	23Ϡ01	23Υ17	0Π57	8Ϡ38	0Ϡ57	23Ϡ17	23Υ32	1Π11	8Ϡ51	1Ϡ11	23Ϡ32
43N	23Υ16	1Π13	9Ϡ09	1Ϡ13	23Ϡ16	23Υ31	1Π26	9Ϡ22	1Ϡ26	23Ϡ31	23Υ46	1Π40	9Ϡ35	1Ϡ40	23Ϡ46
44N	23Υ31	1Π43	9Ϡ54	1Ϡ43	23Ϡ31	23Υ46	1Π57	10Ϡ07	1Ϡ57	23Ϡ46	24Υ01	2Π11	10Ϡ20	2Ϡ11	24Ϡ01
45N	23Υ47	2Π14	10Ϡ41	2Ϡ14	23Ϡ47	24Υ02	2Π28	10Ϡ54	2Ϡ28	24Ϡ02	24Υ17	2Π42	11Ϡ06	2Ϡ42	24Ϡ17
46N	24Υ03	2Π46	11Ϡ29	2Ϡ46	24Ϡ03	24Υ18	3Π00	11Ϡ42	3Ϡ00	24Ϡ18	24Υ33	3Π13	11Ϡ54	3Ϡ13	24Ϡ33
47N	24Υ19	3Π19	12Ϡ19	3Ϡ19	24Ϡ19	24Υ34	3Π33	12Ϡ31	3Ϡ33	24Ϡ34	24Υ49	3Π46	12Ϡ43	3Ϡ46	24Ϡ49
48N	24Υ36	3Π53	13Ϡ10	3Ϡ53	24Ϡ36	24Υ51	4Π07	13Ϡ22	4Ϡ07	24Ϡ51	25Υ06	4Π20	13Ϡ34	4Ϡ20	25Ϡ06
49N	24Υ54	4Π28	14Ϡ03	4Ϡ28	24Ϡ54	25Υ09	4Π42	14Ϡ15	4Ϡ42	25Ϡ09	25Υ24	4Π55	14Ϡ27	4Ϡ55	25Ϡ24
50N	25Υ12	5Π05	14Ϡ57	5Ϡ05	25Ϡ12	25Υ27	5Π18	15Ϡ09	5Ϡ18	25Ϡ27	25Υ42	5Π31	15Ϡ21	5Ϡ31	25Ϡ42
51N	25Υ31	5Π42	15Ϡ54	5Ϡ42	25Ϡ31	25Υ46	5Π56	16Ϡ05	5Ϡ56	25Ϡ46	26Υ00	6Π09	16Ϡ17	6Ϡ09	26Ϡ00
52N	25Υ50	6Π21	16Ϡ52	6Ϡ21	25Ϡ50	26Υ05	6Π34	17Ϡ04	6Ϡ34	26Ϡ05	26Υ20	6Π47	17Ϡ15	6Ϡ47	26Ϡ20
53N	26Υ11	7Π01	17Ϡ52	7Ϡ01	26Ϡ11	26Υ25	7Π14	18Ϡ04	7Ϡ14	26Ϡ25	26Υ40	7Π27	18Ϡ15	7Ϡ27	26Ϡ40
54N	26Υ31	7Π43	18Ϡ55	7Ϡ43	26Ϡ31	26Υ46	7Π56	19Ϡ06	7Ϡ56	26Ϡ46	27Υ00	8Π09	19Ϡ17	8Ϡ09	27Ϡ00
55N	26Υ53	8Π26	19Ϡ59	8Ϡ26	26Ϡ53	27Υ07	8Π39	20Ϡ10	8Ϡ39	27Ϡ07	27Υ22	8Π52	20Ϡ21	8Ϡ52	27Ϡ22
56N	27Υ15	9Π11	21Ϡ07	9Ϡ11	27Ϡ15	27Υ30	9Π23	21Ϡ17	9Ϡ23	27Ϡ30	27Υ44	9Π36	21Ϡ28	9Ϡ36	27Ϡ44
57N	27Υ38	9Π57	22Ϡ16	9Ϡ57	27Ϡ38	27Υ53	10Π10	22Ϡ27	10Ϡ10	27Ϡ53	28Υ07	10Π22	22Ϡ37	10Ϡ22	28Ϡ07
58N	28Υ03	10Π45	23Ϡ28	10Ϡ45	28Ϡ03	28Υ17	10Π58	23Ϡ39	10Ϡ58	28Ϡ17	28Υ31	11Π10	23Ϡ49	11Ϡ10	28Ϡ31
59N	28Υ28	11Π35	24Ϡ43	11Ϡ35	28Ϡ28	28Υ42	11Π47	24Ϡ53	11Ϡ47	28Ϡ42	28Υ56	11Π59	25Ϡ03	11Ϡ59	28Ϡ56
60N	28Υ53	12Π27	26Ϡ01	12Ϡ27	28Ϡ53	29Υ07	12Π39	26Ϡ11	12Ϡ39	29Ϡ07	29Υ22	12Π51	26Ϡ20	12Ϡ51	29Ϡ22
61N	29Υ20	13Π21	27Ϡ22	13Ϡ21	29Ϡ20	29Υ34	13Π33	27Ϡ31	13Ϡ33	29Ϡ34	29Υ48	13Π44	27Ϡ41	13Ϡ44	29Ϡ48
62N	29Υ48	14Π17	28Ϡ46	14Ϡ17	29Ϡ48	0Ϡ02	14Π29	28Ϡ55	14Ϡ29	0Ϡ02	0Ϡ16	14Π40	29Ϡ04	14Ϡ40	0Ϡ16
63N	0Ϡ17	15Π15	0Ϡ13	15Ϡ15	0Ϡ17	0Ϡ31	15Π26	0Ϡ22	15Ϡ26	0Ϡ31	0Ϡ45	15Π38	0Ϡ30	15Ϡ38	0Ϡ45
64N	0Ϡ48	16Π16	1Ϡ14	16Ϡ16	0Ϡ48	1Ϡ01	16Π27	1Ϡ52	16Ϡ27	1Ϡ01	1Ϡ15	16Π38	2Ϡ00	16Ϡ38	1Ϡ15
65N	1Ϡ19	17Π18	3Ϡ18	17Ϡ18	1Ϡ19	1Ϡ33	17Π29	3Ϡ26	17Ϡ29	1Ϡ33	1Ϡ46	17Π40	3Ϡ34	17Ϡ40	1Ϡ46
66N	1Ϡ52	18Π24	4Ϡ56	18Ϡ24	1Ϡ52	2Ϡ05	18Π34	5Ϡ03	18Ϡ34	2Ϡ05	2Ϡ18	18Π45	5Ϡ11	18Ϡ45	2Ϡ18
pc	2Ϡ11	19Π01	5Ϡ52	19Ϡ01	2Ϡ11	2Ϡ24	19Π12	5Ϡ59	19Ϡ12	2Ϡ24	2Ϡ37	19Π22	6Ϡ07	19Ϡ22	2Ϡ37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h06m ARMC: 346°30' MC: 15κ20'10					Sid.Time: 23h07m ARMC: 346°45' MC: 15κ36'21					Sid.Time: 23h08m ARMC: 347°00' MC: 15κ52'33				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2811	19II01	5Ω52	19Ω01	2η11	2824	19II12	5Ω59	19Ω12	2η24	2837	19II22	6Ω07	19Ω22	2η37
68N	3801	20II42	8Ω23	20Ω42	3η01	3814	20II52	8Ω29	20Ω52	3η14	3827	21II01	8Ω36	21Ω01	3η27
69N	3837	21II55	10Ω12	21Ω55	3η37	3850	22II04	10Ω18	22Ω04	3η50	4803	22II14	10Ω25	22Ω14	4η03
70N	4815	23II10	12Ω06	23Ω10	4η15	4828	23II20	12Ω11	23Ω20	4η28	4840	23II29	12Ω17	23Ω29	4η40
71N	4854	24II29	14Ω03	24Ω29	4η54	5807	24II38	14Ω09	24Ω38	5η07	5819	24II47	14Ω14	24Ω47	5η19
72N	5835	25II50	16Ω05	25Ω50	5η35	5847	25II58	16Ω10	25Ω58	5η47	6800	26II07	16Ω15	26Ω07	6η00
73N	6817	27II14	18Ω10	27Ω14	6η17	6829	27II22	18Ω15	27Ω22	6η29	6841	27II30	18Ω19	27Ω30	6η41
74N	7800	28II40	20Ω20	28Ω40	7η00	7812	28II48	20Ω24	28Ω48	7η12	7824	28II56	20Ω28	28Ω56	7η24
75N	7844	0Ω09	22Ω34	0η09	7η44	7856	0Ω17	22Ω37	0η17	7η56	8808	0Ω24	22Ω40	0η24	8η08
76N	8830	1Ω40	24Ω51	1η40	8η30	8842	1Ω48	24Ω54	1η48	8η42	8854	1Ω55	24Ω57	1η55	8η54
77N	9817	3Ω14	27Ω11	3η14	9η17	9829	3Ω21	27Ω14	3η21	9η29	9840	3Ω28	27Ω16	3η28	9η40
78N	10805	4Ω50	29Ω35	4η50	10η05	10816	4Ω57	29Ω37	4η57	10η16	10828	5Ω04	29Ω39	5η04	10η28
79N	10854	6Ω28	2η02	6η28	10η54	11805	6Ω34	2η04	6η34	11η05	11816	6Ω41	2η05	6η41	11η16
80N	11844	8Ω08	4η32	8η08	11η44	11855	8Ω14	4η33	8η14	11η55	12806	8Ω20	4η34	8η20	12η06
81N	12834	9Ω49	7η03	9η49	12η34	12845	9Ω55	7η04	9η55	12η45	12856	10Ω00	7η05	10η00	12η56
82N	13825	11Ω31	9η36	11η31	13η25	13836	11Ω36	9η37	11η36	13η36	13847	11Ω42	9η37	11η42	13η47
83N	14817	13Ω14	12η10	13η14	14η17	14827	13Ω19	12η11	13η19	14η27	14838	13Ω25	12η11	13η25	14η38
84N	15808	14Ω57	14η45	14η57	15η08	15819	15Ω02	14η45	15η02	15η19	15830	15Ω08	14η46	15η08	15η30
85N	16800	16κ40	17κ21	16840	16Ω00	16κ11	16κ46	17κ20	16846	16Ω11	16κ21	16κ51	17κ20	16851	16Ω21
86N	16852	18κ23	19κ55	18823	16Ω52	17κ02	18κ29	19κ55	18829	17Ω02	17κ13	18κ34	19κ55	18834	17Ω13
87N	17843	20κ06	22κ29	20806	17Ω43	17κ53	20κ11	22κ29	20811	17Ω53	18κ04	20κ16	22κ28	20816	18Ω04
88N	18834	21κ47	25κ01	21847	18Ω34	18κ44	21κ53	25κ01	21853	18Ω44	18κ55	21κ58	25κ01	21858	18Ω55
89N	19824	23κ28	27κ32	23828	19Ω24	19κ34	23κ33	27κ31	23833	19Ω34	19κ45	23κ38	27κ31	23838	19Ω45
90N	20813	25κ06	0Υ00	25806	20Ω13	20κ24	25κ12	0Υ00	25812	20Ω24	20κ35	25κ17	0Υ00	25817	20Ω35

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h09m ARMC: 347°15' MC: 16κ08'45					Sid.Time: 23h10m ARMC: 347°30' MC: 16κ24'57					Sid.Time: 23h11m ARMC: 347°45' MC: 16κ41'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	16Υ51	17Ϡ33	18Π16	17Ϡ33	16Ω51	17Υ06	17Ϡ48	18Π30	17Ϡ48	17Ω06	17Υ22	18Ϡ03	18Π44	18Ϡ03	17Ω22
1N	16Υ59	17Ϡ49	18Π39	17Ϡ49	16Ω59	17Υ14	18Ϡ04	18Π53	18Ϡ04	17Ω14	17Υ29	18Ϡ18	19Π07	18Ϡ18	17Ω29
2N	17Υ06	18Ϡ05	19Π03	18Ϡ05	17Ω06	17Υ22	18Ϡ19	19Π17	18Ϡ19	17Ω22	17Υ37	18Ϡ34	19Π31	18Ϡ34	17Ω37
3N	17Υ14	18Ϡ20	19Π27	18Ϡ20	17Ω14	17Υ30	18Ϡ35	19Π40	18Ϡ35	17Ω30	17Υ45	18Ϡ50	19Π54	18Ϡ50	17Ω45
4N	17Υ22	18Ϡ36	19Π50	18Ϡ36	17Ω22	17Υ38	18Ϡ51	20Π04	18Ϡ51	17Ω38	17Υ53	19Ϡ06	20Π18	19Ϡ06	17Ω53
5N	17Υ30	18Ϡ52	20Π14	18Ϡ52	17Ω30	17Υ46	19Ϡ07	20Π28	19Ϡ07	17Ω46	18Υ01	19Ϡ22	20Π42	19Ϡ22	18Ω01
6N	17Υ38	19Ϡ08	20Π38	19Ϡ08	17Ω38	17Υ54	19Ϡ23	20Π52	19Ϡ23	17Ω54	18Υ09	19Ϡ38	21Π06	19Ϡ38	18Ω09
7N	17Υ46	19Ϡ24	21Π02	19Ϡ24	17Ω46	18Υ02	19Ϡ39	21Π16	19Ϡ39	18Ω02	18Υ17	19Ϡ54	21Π30	19Ϡ54	18Ω17
8N	17Υ54	19Ϡ41	21Π27	19Ϡ41	17Ω54	18Υ10	19Ϡ55	21Π41	19Ϡ55	18Ω10	18Υ25	20Ϡ10	21Π55	20Ϡ10	18Ω25
9N	18Υ03	19Ϡ57	21Π51	19Ϡ57	18Ω03	18Υ18	20Ϡ12	22Π05	20Ϡ12	18Ω18	18Υ33	20Ϡ26	22Π19	20Ϡ26	18Ω33
10N	18Υ11	20Ϡ13	22Π16	20Ϡ13	18Ω11	18Υ26	20Ϡ28	22Π30	20Ϡ28	18Ω26	18Υ42	20Ϡ43	22Π44	20Ϡ43	18Ω42
11N	18Υ19	20Ϡ30	22Π41	20Ϡ30	18Ω19	18Υ35	20Ϡ45	22Π55	20Ϡ45	18Ω35	18Υ50	20Ϡ59	23Π09	20Ϡ59	18Ω50
12N	18Υ27	20Ϡ47	23Π06	20Ϡ47	18Ω27	18Υ43	21Ϡ01	23Π20	21Ϡ01	18Ω43	18Υ58	21Ϡ16	23Π34	21Ϡ16	18Ω58
13N	18Υ36	21Ϡ04	23Π31	21Ϡ04	18Ω36	18Υ51	21Ϡ18	23Π45	21Ϡ18	18Ω51	19Υ07	21Ϡ33	23Π59	21Ϡ33	19Ω07
14N	18Υ44	21Ϡ21	23Π57	21Ϡ21	18Ω44	19Υ00	21Ϡ35	24Π11	21Ϡ35	19Ω00	19Υ15	21Ϡ50	24Π25	21Ϡ50	19Ω15
15N	18Υ53	21Ϡ38	24Π23	21Ϡ38	18Ω53	19Υ08	21Ϡ53	24Π37	21Ϡ53	19Ω08	19Υ24	22Ϡ07	24Π50	22Ϡ07	19Ω24
16N	19Υ02	21Ϡ55	24Π49	21Ϡ55	19Ω02	19Υ17	22Ϡ10	25Π03	22Ϡ10	19Ω17	19Υ33	22Ϡ25	25Π17	22Ϡ25	19Ω33
17N	19Υ11	22Ϡ13	25Π15	22Ϡ13	19Ω11	19Υ26	22Ϡ28	25Π29	22Ϡ28	19Ω26	19Υ41	22Ϡ42	25Π43	22Ϡ42	19Ω41
18N	19Υ19	22Ϡ31	25Π42	22Ϡ31	19Ω19	19Υ35	22Ϡ45	25Π56	22Ϡ45	19Ω35	19Υ50	23Ϡ00	26Π10	23Ϡ00	19Ω50
19N	19Υ28	22Ϡ49	26Π09	22Ϡ49	19Ω28	19Υ44	23Ϡ03	26Π23	23Ϡ03	19Ω44	19Υ59	23Ϡ18	26Π37	23Ϡ18	19Ω59
20N	19Υ38	23Ϡ07	26Π36	23Ϡ07	19Ω38	19Υ53	23Ϡ22	26Π50	23Ϡ22	19Ω53	20Υ08	23Ϡ36	27Π04	23Ϡ36	20Ω08
21N	19Υ47	23Ϡ26	27Π04	23Ϡ26	19Ω47	20Υ02	23Ϡ40	27Π18	23Ϡ40	20Ω02	20Υ18	23Ϡ55	27Π32	23Ϡ55	20Ω18
22N	19Υ56	23Ϡ44	27Π32	23Ϡ44	19Ω56	20Υ12	23Ϡ59	27Π46	23Ϡ59	20Ω12	20Υ27	24Ϡ14	28Π00	24Ϡ14	20Ω27
23N	20Υ06	24Ϡ03	28Π01	24Ϡ03	20Ω06	20Υ21	24Ϡ18	28Π15	24Ϡ18	20Ω21	20Υ37	24Ϡ33	28Π29	24Ϡ33	20Ω37
24N	20Υ16	24Ϡ23	28Π30	24Ϡ23	20Ω16	20Υ31	24Ϡ37	28Π44	24Ϡ37	20Ω31	20Υ46	24Ϡ52	28Π58	24Ϡ52	20Ω46
25N	20Υ25	24Ϡ42	29Π00	24Ϡ42	20Ω25	20Υ41	24Ϡ57	29Π13	24Ϡ57	20Ω41	20Υ56	25Ϡ12	29Π27	25Ϡ12	20Ω56
26N	20Υ35	25Ϡ03	29Π30	25Ϡ03	20Ω35	20Υ51	25Ϡ17	29Π43	25Ϡ17	20Ω51	21Υ06	25Ϡ32	29Π57	25Ϡ32	21Ω06
27N	20Υ46	25Ϡ23	0Ω00	25Ϡ23	20Ω46	21Υ01	25Ϡ37	0Ω14	25Ϡ37	21Ω01	21Υ16	25Ϡ52	0Ω28	25Ϡ52	21Ω16
28N	20Υ56	25Ϡ44	0Ω31	25Ϡ44	20Ω56	21Υ11	25Ϡ58	0Ω45	25Ϡ58	21Ω11	21Υ27	26Ϡ13	0Ω59	26Ϡ13	21Ω27
29N	21Υ06	26Ϡ05	1Ω03	26Ϡ05	21Ω06	21Υ22	26Ϡ19	1Ω17	26Ϡ19	21Ω22	21Υ37	26Ϡ34	1Ω30	26Ϡ34	21Ω37
30N	21Υ17	26Ϡ26	1Ω35	26Ϡ26	21Ω17	21Υ33	26Ϡ41	1Ω49	26Ϡ41	21Ω33	21Υ48	26Ϡ55	2Ω03	26Ϡ55	21Ω48
31N	21Υ28	26Ϡ48	2Ω08	26Ϡ48	21Ω28	21Υ44	27Ϡ03	2Ω22	27Ϡ03	21Ω44	21Υ59	27Ϡ17	2Ω35	27Ϡ17	21Ω59
32N	21Υ39	27Ϡ11	2Ω42	27Ϡ11	21Ω39	21Υ55	27Ϡ25	2Ω55	27Ϡ25	21Ω55	22Υ10	27Ϡ39	3Ω09	27Ϡ39	22Ω10
33N	21Υ51	27Ϡ33	3Ω16	27Ϡ33	21Ω51	22Υ06	27Ϡ48	3Ω30	27Ϡ48	22Ω06	22Υ21	28Ϡ02	3Ω43	28Ϡ02	22Ω21
34N	22Υ03	27Ϡ57	3Ω51	27Ϡ57	22Ω03	22Υ18	28Ϡ11	4Ω05	28Ϡ11	22Ω18	22Υ33	28Ϡ26	4Ω18	28Ϡ26	22Ω33
35N	22Υ14	28Ϡ21	4Ω27	28Ϡ21	22Ω14	22Υ30	28Ϡ35	4Ω40	28Ϡ35	22Ω30	22Υ45	28Ϡ49	4Ω54	28Ϡ49	22Ω45
36N	22Υ27	28Ϡ45	5Ω04	28Ϡ45	22Ω27	22Υ42	28Ϡ59	5Ω17	28Ϡ59	22Ω42	22Υ57	29Ϡ14	5Ω30	29Ϡ14	22Ω57
37N	22Υ39	29Ϡ10	5Ω41	29Ϡ10	22Ω39	22Υ54	29Ϡ24	5Ω54	29Ϡ24	22Ω54	23Υ10	29Ϡ39	6Ω08	29Ϡ39	23Ω10
38N	22Υ52	29Ϡ36	6Ω20	29Ϡ36	22Ω52	23Υ07	29Ϡ50	6Ω33	29Ϡ50	23Ω07	23Υ22	0Ω04	6Ω46	0Ω04	23Ω22
39N	23Υ05	0Ω02	6Ω59	0Ω02	23Ω05	23Υ20	0Ω16	7Ω12	0Ω16	23Ω20	23Υ36	0Ω30	7Ω25	0Ω30	23Ω36
40N	23Υ19	0Ω29	7Ω39	0Ω29	23Ω19	23Υ34	0Ω43	7Ω53	0Ω43	23Ω34	23Υ49	0Ω57	8Ω06	0Ω57	23Ω49
41N	23Υ32	0Ω57	8Ω21	0Ω57	23Ω32	23Υ48	1Ω11	8Ω34	1Ω11	23Ω48	24Υ03	1Ω25	8Ω47	1Ω25	24Ω03
42N	23Υ47	1Ω25	9Ω04	1Ω25	23Ω47	24Υ02	1Ω39	9Ω16	1Ω39	24Ω02	24Υ17	1Ω53	9Ω29	1Ω53	24Ω17
43N	24Υ01	1Ω54	9Ω47	1Ω54	24Ω01	24Υ16	2Ω08	10Ω00	2Ω08	24Ω16	24Υ31	2Ω22	10Ω13	2Ω22	24Ω31
44N	24Υ16	2Ω24	10Ω32	2Ω24	24Ω16	24Υ31	2Ω38	10Ω45	2Ω38	24Ω31	24Υ46	2Ω52	10Ω58	2Ω52	24Ω46
45N	24Υ32	2Ω55	11Ω19	2Ω55	24Ω32	24Υ47	3Ω09	11Ω31	3Ω09	24Ω47	25Υ02	3Ω23	11Ω44	3Ω23	25Ω02
46N	24Υ48	3Ω27	12Ω07	3Ω27	24Ω48	25Υ03	3Ω41	12Ω19	3Ω41	25Ω03	25Υ18	3Ω55	12Ω31	3Ω55	25Ω18
47N	25Υ04	4Ω00	12Ω56	4Ω00	25Ω04	25Υ19	4Ω14	13Ω08	4Ω14	25Ω19	25Υ34	4Ω27	13Ω20	4Ω27	25Ω34
48N	25Υ21	4Ω34	13Ω47	4Ω34	25Ω21	25Υ36	4Ω47	13Ω59	4Ω47	25Ω36	25Υ51	5Ω01	14Ω11	5Ω01	25Ω51
49N	25Υ38	5Ω09	14Ω39	5Ω09	25Ω38	25Υ53	5Ω22	14Ω51	5Ω22	25Ω53	26Υ08	5Ω36	15Ω03	5Ω36	26Ω08
50N	25Υ57	5Ω45	15Ω33	5Ω45	25Ω57	26Υ11	5Ω58	15Ω45	5Ω58	26Ω11	26Υ26	6Ω11	15Ω57	6Ω11	26Ω26
51N	26Υ15	6Ω22	16Ω29	6Ω22	26Ω15	26Υ30	6Ω35	16Ω41	6Ω35	26Ω30	26Υ45	6Ω48	16Ω52	6Ω48	26Ω45
52N	26Υ34	7Ω01	17Ω27	7Ω01	26Ω34	26Υ49	7Ω14	17Ω38	7Ω14	26Ω49	27Υ04	7Ω27	17Ω50	7Ω27	27Ω04
53N	26Υ54	7Ω40	18Ω26	7Ω40	26Ω54	27Υ09	7Ω53	18Ω38	7Ω53	27Ω09	27Υ23	8Ω06	18Ω49	8Ω06	27Ω23
54N	27Υ15	8Ω22	19Ω28	8Ω22	27Ω15	27Υ29	8Ω34	19Ω39	8Ω34	27Ω29	27Υ44	8Ω47	19Ω51	8Ω47	27Ω44
55N	27Υ36	9Ω04	20Ω32	9Ω04	27Ω36	27Υ51	9Ω17	20Ω43	9Ω17	27Ω51	28Υ05	9Ω30	20Ω54	9Ω30	28Ω05
56N	27Υ58	9Ω49	21Ω39	9Ω49	27Ω58	28Υ13	10Ω01	21Ω50	10Ω01	28Ω13	28Υ27	10Ω14	22Ω00	10Ω14	28Ω27
57N	28Υ21	10Ω35	22Ω48	10Ω35	28Ω21	28Υ36	10Ω47	22Ω58	10Ω47	28Ω36	28Υ50	10Ω59	23Ω09	10Ω59	28Ω50
58N	28Υ45	11Ω22	23Ω59	11Ω22	28Ω45	28Υ59	11Ω34	24Ω09	11Ω34	28Ω59	29Υ14	11Ω47	24Ω19	11Ω47	29Ω14
59N	29Υ10	12Ω12	25Ω13	12Ω12	29Ω10	29Υ24	12Ω24	25Ω23	12Ω24	29Ω24	29Υ38	12Ω36	25Ω33	12Ω36	29Ω38
60N	29Υ36	13Ω03	26Ω30	13Ω03	29Ω36	29Υ50	13Ω15	26Ω40	13Ω15	29Ω50	0Ω04	13Ω26	26Ω49	13Ω26	0Ω04
61N	0Ω02	13Ω56	27Ω50	13Ω56	0Ω02	0Ω16	14Ω08	27Ω59	14Ω08	0Ω16	0Ω30	14Ω19	28Ω09	14Ω19	0Ω30
62N	0Ω30	14Ω51	29Ω13	14Ω51	0Ω30	0Ω44	15Ω03	29Ω22	15Ω03	0Ω44	0Ω57	15Ω14	29Ω31	15Ω14	0Ω57
63N	0Ω59	15Ω49	0Ω39	15Ω49	0Ω59	1Ω12	16Ω00	0Ω48	16Ω00	1Ω12	1Ω26	16Ω11	0Ω56	16Ω11	1Ω26
64N	1Ω28	16Ω49	2Ω09	16Ω49	1Ω28	1Ω42	16Ω59	2Ω17	16Ω59	1Ω42	1Ω56	17Ω10	2Ω25	17Ω10	1Ω56
65N	1Ω59	17Ω51	3Ω42	17Ω51	1Ω59	2Ω13	18Ω01	3Ω50	18Ω01	2Ω13	2Ω26	18Ω12	3Ω58	18Ω12	2Ω26
66N	2Ω32	18Ω55	5Ω18	18Ω55	2Ω32	2Ω45	19Ω05	5Ω26	19Ω05	2Ω45	2Ω58	19Ω16	5Ω33	19Ω16	2Ω58
pc	2Ω50	19Ω32	6Ω14	19Ω32	2Ω50	3Ω03	19Ω42	6Ω21	19Ω42	3Ω03	3Ω17	19Ω53	6Ω29	19Ω53	3Ω17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h09m ARMC: 347°15' MC: 16κ08'45					Sid.Time: 23h10m ARMC: 347°30' MC: 16κ24'57					Sid.Time: 23h11m ARMC: 347°45' MC: 16κ41'09				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	2850	19II32	6Ω14	19Ω32	2η50	3803	19II42	6Ω21	19Ω42	3η03	3817	19II53	6Ω29	19Ω53	3η17
68N	3840	21II11	8Ω43	21Ω11	3η40	3853	21II21	8Ω50	21Ω21	3η53	4806	21II31	8Ω56	21Ω31	4η06
69N	4816	22II23	10Ω31	22Ω23	4η16	4829	22II33	10Ω37	22Ω33	4η29	4842	22II43	10Ω44	22Ω43	4η42
70N	4853	23II38	12Ω23	23Ω38	4η53	5806	23II47	12Ω29	23Ω47	5η06	5819	23II57	12Ω35	23Ω57	5η19
71N	5832	24II56	14Ω19	24Ω56	5η32	5844	25II05	14Ω25	25Ω05	5η44	5857	25II14	14Ω30	25Ω14	5η57
72N	6812	26II16	16Ω19	26Ω16	6η12	6824	26II24	16Ω24	26Ω24	6η24	6837	26II33	16Ω29	26Ω33	6η37
73N	6853	27II38	18Ω24	27Ω38	6η53	7806	27II47	18Ω28	27Ω47	7η06	7818	27II55	18Ω32	27Ω55	7η18
74N	7836	29II04	20Ω32	29Ω04	7η36	7848	29II12	20Ω36	29Ω12	7η48	8800	29II20	20Ω40	29Ω20	8η00
75N	8820	0Ω32	22Ω44	0η32	8η20	8832	0Ω40	22Ω47	0η40	8η32	8844	0Ω47	22Ω51	0η47	8η44
76N	9805	2Ω02	24Ω59	2η02	9η05	9817	2Ω10	25Ω02	2η10	9η17	9829	2Ω17	25Ω05	2η17	9η29
77N	9852	3Ω35	27Ω19	3η35	9η52	10803	3Ω42	27Ω21	3η42	10η03	10815	3Ω49	27Ω24	3η49	10η15
78N	10839	5Ω10	29Ω41	5η10	10η39	10851	5Ω17	29Ω43	5η17	10η51	11802	5Ω24	29Ω45	5η24	11η02
79N	11828	6Ω47	2η07	6η47	11η28	11839	6Ω54	2η09	6η54	11η39	11850	7Ω00	2η10	7η00	11η50
80N	12817	8Ω26	4η35	8η26	12η17	12828	8Ω32	4η36	8η32	12η28	12840	8Ω39	4η38	8η39	12η40
81N	13807	10Ω06	7η06	10η06	13η07	13818	10Ω12	7η06	10η12	13η18	13830	10Ω18	7η07	10η18	13η30
82N	13858	11Ω48	9η38	11η48	13η58	14809	11Ω54	9η38	11η54	14η09	14820	11Ω59	9η39	11η59	14η20
83N	14849	13Ω30	12η11	13η30	14η49	15800	13Ω36	12η12	13η36	15η00	15811	13Ω42	12η12	13η42	15η11
84N	15841	15Ω13	14η46	15η13	15η41	15852	15Ω19	14η46	15η19	15η52	16802	15Ω24	14η46	15η24	16η02
85N	16832	16κ56	17κ20	16856	16Ω32	16κ43	17κ02	17κ20	17802	16Ω43	16κ54	17κ07	17κ20	17807	16Ω54
86N	17824	18κ39	19κ55	18839	17Ω24	17κ34	18κ44	19κ54	18844	17Ω34	17κ45	18κ50	19κ54	18850	17Ω45
87N	18815	20κ22	22κ28	20822	18Ω15	18κ26	20κ27	22κ28	20827	18Ω26	18κ36	20κ32	22κ28	20832	18Ω36
88N	19806	22κ03	25κ01	22803	19Ω06	19κ16	22κ08	25κ00	22808	19Ω16	19κ27	22κ14	25κ00	22814	19Ω27
89N	19856	23κ44	27κ31	23844	19Ω56	20κ07	23κ49	27κ31	23849	20Ω07	20κ17	23κ54	27κ31	23854	20Ω17
90N	20845	25κ22	0Υ00	25822	20Ω45	20κ56	25κ28	0Υ00	25828	20Ω56	21κ07	25κ33	0Υ00	25833	21Ω07

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h12m ARMC: 348°00' MC: 16κ57'22					Sid.Time: 23h13m ARMC: 348°15' MC: 17κ13'35					Sid.Time: 23h14m ARMC: 348°30' MC: 17κ29'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	17γ37	18δ17	18Π57	18ϖ17	17Ω37	17γ52	18δ32	19Π11	18ϖ32	17Ω52	18γ08	18δ47	19Π25	18ϖ47	18Ω08
1N	17γ45	18δ33	19Π21	18ϖ33	17Ω45	18γ00	18δ48	19Π35	18ϖ48	18Ω00	18γ16	19δ02	19Π49	19ϖ02	18Ω16
2N	17γ53	18δ49	19Π45	18ϖ49	17Ω53	18γ08	19δ03	19Π58	19ϖ03	18Ω08	18γ24	19δ18	20Π12	19ϖ18	18Ω24
3N	18γ01	19δ04	20Π08	19ϖ04	18Ω01	18γ16	19δ19	20Π22	19ϖ19	18Ω16	18γ32	19δ34	20Π36	19ϖ34	18Ω32
4N	18γ09	19δ20	20Π32	19ϖ20	18Ω09	18γ24	19δ35	20Π46	19ϖ35	18Ω24	18γ40	19δ50	21Π00	19ϖ50	18Ω40
5N	18γ17	19δ36	20Π56	19ϖ36	18Ω17	18γ32	19δ51	21Π10	19ϖ51	18Ω32	18γ47	20δ06	21Π24	20ϖ06	18Ω47
6N	18γ25	19δ52	21Π20	19ϖ52	18Ω25	18γ40	20δ07	21Π34	20ϖ07	18Ω40	18γ56	20δ22	21Π48	20ϖ22	18Ω56
7N	18γ33	20δ08	21Π44	20δ08	18Ω33	18γ48	20δ23	21Π58	20δ23	18Ω48	19γ04	20δ38	22Π12	20δ38	19Ω04
8N	18γ41	20δ25	22Π09	20δ25	18Ω41	18γ56	20δ39	22Π22	20δ39	18Ω56	19γ12	20δ54	22Π36	20δ54	19Ω12
9N	18γ49	20δ41	22Π33	20δ41	18Ω49	19γ04	20δ56	22Π47	20δ56	19Ω04	19γ20	21δ10	23Π01	21δ10	19Ω20
10N	18γ57	20δ57	22Π58	20δ57	18Ω57	19γ13	21δ12	23Π12	21δ12	19Ω13	19γ28	21δ27	23Π26	21δ27	19Ω28
11N	19γ05	21δ14	23Π23	21δ14	19Ω05	19γ21	21δ29	23Π37	21δ29	19Ω21	19γ36	21δ43	23Π50	21δ43	19Ω36
12N	19γ14	21δ31	23Π48	21δ31	19Ω14	19γ29	21δ45	24Π02	21δ45	19Ω29	19γ45	22δ00	24Π16	22δ00	19Ω45
13N	19γ22	21δ48	24Π13	21δ48	19Ω22	19γ38	22δ02	24Π27	22δ02	19Ω38	19γ53	22δ17	24Π41	22δ17	19Ω53
14N	19γ31	22δ05	24Π39	22δ05	19Ω31	19γ46	22δ19	24Π53	22δ19	19Ω46	20γ02	22δ34	25Π06	22δ34	20Ω02
15N	19γ39	22δ22	25Π04	22δ22	19Ω39	19γ55	22δ37	25Π18	22δ37	19Ω55	20γ10	22δ51	25Π32	22δ51	20Ω10
16N	19γ48	22δ39	25Π31	22δ39	19Ω48	20γ04	22δ54	25Π44	22δ54	20Ω04	20γ19	23δ09	25Π58	23δ09	20Ω19
17N	19γ57	22δ57	25Π57	22δ57	19Ω57	20γ12	23δ12	26Π11	23δ12	20Ω12	20γ28	23δ26	26Π25	23δ26	20Ω28
18N	20γ06	23δ15	26Π24	23δ15	20Ω06	20γ21	23δ29	26Π38	23δ29	20Ω21	20γ37	23δ44	26Π51	23δ44	20Ω37
19N	20γ15	23δ33	26Π51	23δ33	20Ω15	20γ30	23δ47	27Π05	23δ47	20Ω30	20γ46	24δ02	27Π18	24δ02	20Ω46
20N	20γ24	23δ51	27Π18	23δ51	20Ω24	20γ39	24δ06	27Π32	24δ06	20Ω39	20γ55	24δ20	27Π46	24δ20	20Ω55
21N	20γ33	24δ09	27Π46	24δ09	20Ω33	20γ49	24δ24	28Π00	24δ24	20Ω49	21γ04	24δ39	28Π14	24δ39	21Ω04
22N	20γ43	24δ28	28Π14	24δ28	20Ω43	20γ58	24δ43	28Π28	24δ43	20Ω58	21γ13	24δ58	28Π42	24δ58	21Ω13
23N	20γ52	24δ47	28Π43	24δ47	20Ω52	21γ08	25δ02	28Π56	25δ02	21Ω08	21γ23	25δ17	29Π10	25δ17	21Ω23
24N	21γ02	25δ07	29Π12	25δ07	21Ω02	21γ17	25δ21	29Π25	25δ21	21Ω17	21γ33	25δ36	29Π39	25δ36	21Ω33
25N	21γ12	25δ26	29Π41	25δ26	21Ω12	21γ27	25δ41	29Π55	25δ41	21Ω27	21γ42	25δ55	0δ09	25δ55	21Ω42
26N	21γ22	25δ46	0δ11	25δ46	21Ω22	21γ37	26δ01	0δ25	26δ01	21Ω37	21γ52	26δ15	0δ38	26δ15	21Ω52
27N	21γ32	26δ07	0δ41	26δ07	21Ω32	21γ47	26δ21	0δ55	26δ21	21Ω47	22γ02	26δ36	1δ09	26δ36	22Ω02
28N	21γ42	26δ27	1δ12	26δ27	21Ω42	21γ57	26δ42	1δ26	26δ42	21Ω57	22γ13	26δ56	1δ40	26δ56	22Ω13
29N	21γ53	26δ48	1δ44	26δ48	21Ω53	22γ08	27δ03	1δ58	27δ03	22Ω08	22γ23	27δ17	2δ11	27δ17	22Ω23
30N	22γ03	27δ10	2δ16	27δ10	22Ω03	22γ19	27δ24	2δ30	27δ24	22Ω19	22γ34	27δ39	2δ43	27δ39	22Ω34
31N	22γ14	27δ32	2δ49	27δ32	22Ω14	22γ30	27δ46	3δ03	27δ46	22Ω30	22γ45	28δ00	3δ16	28δ00	22Ω45
32N	22γ25	27δ54	3δ22	27δ54	22Ω25	22γ41	28δ08	3δ36	28δ08	22Ω41	22γ56	28δ23	3δ49	28δ23	22Ω56
33N	22γ37	28δ17	3δ57	28δ17	22Ω37	22γ52	28δ31	4δ10	28δ31	22Ω52	23γ07	28δ45	4δ24	28δ45	23Ω07
34N	22γ48	28δ40	4δ31	28δ40	22Ω48	23γ04	28δ54	4δ45	28δ54	23Ω04	23γ19	29δ09	4δ58	29δ09	23Ω19
35N	23γ00	29δ04	5δ07	29δ04	23Ω00	23γ16	29δ18	5δ21	29δ18	23Ω16	23γ31	29δ32	5δ34	29δ32	23Ω31
36N	23γ12	29δ28	5δ44	29δ28	23Ω12	23γ28	29δ42	5δ57	29δ42	23Ω28	23γ43	29δ57	6δ10	29δ57	23Ω43
37N	23γ25	29δ53	6δ21	29δ53	23Ω25	23γ40	0Π07	6δ34	0Π07	23Ω40	23γ55	0Π21	6δ47	0Π21	23Ω55
38N	23γ38	0Π18	6δ59	0Π18	23Ω38	23γ53	0Π33	7δ12	0Π33	23Ω53	24γ08	0Π47	7δ26	0Π47	24Ω08
39N	23γ51	0Π45	7δ38	0Π45	23Ω51	24γ06	0Π59	7δ52	0Π59	24Ω06	24γ21	1Π13	8δ05	1Π13	24Ω21
40N	24γ04	1Π11	8δ19	1Π11	24Ω04	24γ19	1Π25	8δ32	1Π25	24Ω19	24γ34	1Π40	8δ45	1Π40	24Ω34
41N	24γ18	1Π39	9δ00	1Π39	24Ω18	24γ33	1Π53	9δ13	1Π53	24Ω33	24γ48	2Π07	9δ26	2Π07	24Ω48
42N	24γ32	2Π07	9δ42	2Π07	24Ω32	24γ47	2Π21	9δ55	2Π21	24Ω47	25γ02	2Π35	10δ08	2Π35	25Ω02
43N	24γ46	2Π36	10δ26	2Π36	24Ω46	25γ02	2Π50	10δ38	2Π50	25Ω02	25γ17	3Π04	10δ51	3Π04	25Ω17
44N	25γ01	3Π06	11δ10	3Π06	25Ω01	25γ16	3Π20	11δ23	3Π20	25Ω16	25γ31	3Π34	11δ36	3Π34	25Ω31
45N	25γ17	3Π37	11δ57	3Π37	25Ω17	25γ32	3Π50	12δ09	3Π50	25Ω32	25γ47	4Π04	12δ22	4Π04	25Ω47
46N	25γ33	4Π08	12δ44	4Π08	25Ω33	25γ48	4Π22	12δ56	4Π22	25Ω48	26γ02	4Π36	13δ09	4Π36	26Ω02
47N	25γ49	4Π41	13δ33	4Π41	25Ω49	26γ04	4Π54	13δ45	4Π54	26Ω04	26γ19	5Π08	13δ57	5Π08	26Ω19
48N	26γ06	5Π14	14δ23	5Π14	26Ω06	26γ20	5Π28	14δ35	5Π28	26Ω20	26γ35	5Π41	14δ47	5Π41	26Ω35
49N	26γ23	5Π49	15δ15	5Π49	26Ω23	26γ38	6Π02	15δ27	6Π02	26Ω38	26γ53	6Π16	15δ39	6Π16	26Ω53
50N	26γ41	6Π25	16δ09	6Π25	26Ω41	26γ56	6Π38	16δ20	6Π38	26Ω56	27γ10	6Π51	16δ32	6Π51	27Ω10
51N	26γ59	7Π02	17δ04	7Π02	26Ω59	27γ14	7Π15	17δ16	7Π15	27Ω14	27γ29	7Π28	17δ27	7Π28	27Ω29
52N	27γ18	7Π40	18δ01	7Π40	27Ω18	27γ33	7Π53	18δ13	7Π53	27Ω33	27γ48	8Π06	18δ24	8Π06	27Ω48
53N	27γ38	8Π19	19δ00	8Π19	27Ω38	27γ53	8Π32	19δ12	8Π32	27Ω53	28γ07	8Π45	19δ23	8Π45	28Ω07
54N	27γ59	9Π00	20δ02	9Π00	27Ω59	28γ13	9Π13	20δ13	9Π13	28Ω13	28γ28	9Π26	20δ24	9Π26	28Ω28
55N	28γ20	9Π42	21δ05	9Π42	28Ω20	28γ34	9Π55	21δ16	9Π55	28Ω34	28γ49	10Π08	21δ27	10Π08	28Ω49
56N	28γ42	10Π26	22δ11	10Π26	28Ω42	28γ56	10Π39	22δ22	10Π39	28Ω56	29γ10	10Π51	22δ32	10Π51	29Ω10
57N	29γ04	11Π12	23δ19	11Π12	29Ω04	29γ19	11Π24	23δ29	11Π24	29Ω19	29γ33	11Π36	23δ40	11Π36	29Ω33
58N	29γ28	11Π59	24δ30	11Π59	29Ω28	29γ42	12Π11	24δ40	12Π11	29Ω42	29γ56	12Π23	24δ50	12Π23	29Ω56
59N	29γ52	12Π48	25δ43	12Π48	29Ω52	0δ06	13Π00	25δ53	13Π00	0Π06	0δ20	13Π12	26δ03	13Π12	0Π20
60N	0δ18	13Π38	26δ59	13Π38	0Π18	0δ32	13Π50	27δ09	13Π50	0Π32	0δ46	14Π02	27δ18	14Π02	0Π46
61N	0δ44	14Π31	28δ18	14Π31	0Π44	0δ58	14Π43	28δ27	14Π43	0Π58	1δ12	14Π54	28δ37	14Π54	1Π12
62N	1δ11	15Π26	29δ40	15Π26	1Π11	1δ25	15Π37	29δ49	15Π37	1Π25	1δ39	15Π48	29δ58	15Π48	1Π39
63N	1δ40	16Π22	1Ω05	16Π22	1Π40	1δ53	16Π34	1Ω14	16Π34	1Π53	2δ07	16Π45	1Ω23	16Π45	2Π07
64N	2δ09	17Π21	2Ω34	17Π21	2Π09	2δ23	17Π32	2Ω42	17Π32	2Π23	2δ36	17Π43	2Ω50	17Π43	2Π36
65N	2δ40	18Π23	4Ω06	18Π23	2Π40	2δ53	18Π33	4Ω14	18Π33	2Π53	3δ07	18Π44	4Ω21	18Π44	3Π07
66N	3δ12	19Π26	5Ω41	19Π26	3Π12	3δ25	19Π37	5Ω49	19Π37	3Π25	3δ38	19Π47	5Ω56	19Π47	3Π38
pc	3δ30	20Π03	6Ω36	20Π03	3Π30	3δ43	20Π13	6Ω44	20Π13	3Π43	3δ57	20Π24	6Ω51	20Π24	3Π57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h12m ARMC: 348°00' MC: 16κ57'22					Sid.Time: 23h13m ARMC: 348°15' MC: 17κ13'35					Sid.Time: 23h14m ARMC: 348°30' MC: 17κ29'49				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	3830	20Π03	6Ω36	20Ω03	3 η 30	3843	20Π13	6Ω44	20Ω13	3 η 43	3857	20Π24	6Ω51	20Ω24	3 η 57
68N	4819	21Π41	9Ω03	21Ω41	4 η 19	4832	21Π51	9Ω10	21Ω51	4 η 32	4845	22Π01	9Ω17	22Ω01	4 η 45
69N	4855	22Π52	10Ω50	22Ω52	4 η 55	5807	23Π02	10Ω56	23Ω02	5 η 07	5820	23Π11	11Ω02	23Ω11	5 η 20
70N	5831	24Π06	12Ω41	24Ω06	5 η 31	5844	24Π15	12Ω46	24Ω15	5 η 44	5857	24Π25	12Ω52	24Ω25	5 η 57
71N	6810	25Π22	14Ω35	25Ω22	6 η 10	6822	25Π31	14Ω41	25Ω31	6 η 22	6835	25Π41	14Ω46	25Ω41	6 η 35
72N	6849	26Π42	16Ω34	26Ω42	6 η 49	7802	26Π50	16Ω39	26Ω50	7 η 02	7814	26Π59	16Ω44	26Ω59	7 η 14
73N	7830	28Π03	18Ω37	28Ω03	7 η 30	7842	28Π12	18Ω41	28Ω12	7 η 42	7855	28Π20	18Ω46	28Ω20	7 η 55
74N	8812	29Π28	20Ω43	29Ω28	8 η 12	8825	29Π36	20Ω47	29Ω36	8 η 25	8837	29Π44	20Ω51	29Ω44	8 η 37
75N	8856	0Ω55	22Ω54	0 η 55	8 η 56	9808	1Ω03	22Ω58	1 η 03	9 η 08	9820	1Ω10	23Ω01	1 η 10	9 η 20
76N	9841	2Ω25	25Ω08	2 η 25	9 η 41	9853	2Ω32	25Ω11	2 η 32	9 η 53	10804	2Ω39	25Ω14	2 η 39	10 η 04
77N	10827	3Ω56	27Ω26	3 η 56	10 η 27	10838	4Ω04	27Ω29	4 η 04	10 η 38	10850	4Ω11	27Ω31	4 η 11	10 η 50
78N	11814	5Ω31	29Ω48	5 η 31	11 η 14	11825	5Ω37	29Ω50	5 η 37	11 η 25	11837	5Ω44	29Ω52	5 η 44	11 η 37
79N	12802	7Ω07	2 η 12	7 η 07	12 η 02	12813	7Ω13	2 η 14	7 η 13	12 η 13	12825	7Ω20	2 η 15	7 η 20	12 η 25
80N	12851	8Ω45	4 η 39	8 η 45	12 η 51	13802	8Ω51	4 η 40	8 η 51	13 η 02	13813	8Ω57	4 η 41	8 η 57	13 η 13
81N	13841	10Ω24	7 η 08	10 η 24	13 η 41	13852	10Ω30	7 η 09	10 η 30	13 η 52	14803	10Ω37	7 η 10	10 η 37	14 η 03
82N	14831	12Ω05	9 η 40	12 η 05	14 η 31	14842	12Ω11	9 η 40	12 η 11	14 η 42	14853	12Ω17	9 η 41	12 η 17	14 η 53
83N	15822	13Ω47	12 η 12	13 η 47	15 η 22	15833	13Ω53	12 η 13	13 η 53	15 η 33	15844	13Ω58	12 η 13	13 η 58	15 η 44
84N	16813	15Ω30	14 η 46	15 η 30	16 η 13	16824	15Ω35	14 η 46	15 η 35	16 η 24	16835	15Ω41	14 η 46	15 η 41	16 η 35
85N	17805	17κ12	17κ20	17812	17Ω05	17κ15	17κ18	17κ20	17818	17Ω15	17826	17Ω23	17 η 20	17 η 23	17 η 26
86N	17856	18κ55	19κ54	18855	17Ω56	18κ07	19κ00	19κ54	19800	18Ω07	18κ18	19κ06	19κ54	19806	18Ω18
87N	18847	20κ37	22κ28	20837	18Ω47	18κ58	20κ43	22κ28	20843	18Ω58	19κ09	20κ48	22κ27	20848	19Ω09
88N	19838	22κ19	25κ00	22819	19Ω38	19κ49	22κ24	25κ00	22824	19Ω49	19κ59	22κ30	25κ00	22830	19Ω59
89N	20828	23κ59	27κ31	23859	20Ω28	20κ39	24κ05	27κ31	24805	20Ω39	20κ50	24κ10	27κ31	24810	20Ω50
90N	21818	25κ39	0Υ00	25839	21Ω18	21κ29	25κ44	0Υ00	25844	21Ω29	21κ39	25κ49	0Υ00	25849	21Ω39

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h15m ARMC: 348°45' MC: 17κ46°03					Sid.Time: 23h16m ARMC: 349°00' MC: 18κ02°17					Sid.Time: 23h17m ARMC: 349°15' MC: 18κ18°31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	18γ23	19δ01	19π39	19σ01	18λ23	18γ39	19δ16	19π53	19σ16	18λ39	18γ54	19δ30	20π07	19σ30	18λ54
1N	18γ31	19δ17	20π03	19σ17	18λ31	18γ47	19δ32	20π16	19σ32	18λ47	19γ02	19δ46	20π30	19σ46	19λ02
2N	18γ39	19δ33	20π26	19σ33	18λ39	18γ55	19δ47	20π40	19σ47	18λ55	19γ10	20δ02	20π54	20σ02	19λ10
3N	18γ47	19δ48	20π50	19σ48	18λ47	19γ02	20δ03	21π04	20σ03	19λ02	19γ18	20δ18	21π18	20σ18	19λ18
4N	18γ55	20δ04	21π14	20σ04	18λ55	19γ10	20δ19	21π28	20σ19	19λ10	19γ26	20δ34	21π42	20σ34	19λ26
5N	19γ03	20δ20	21π38	20σ20	19λ03	19γ18	20δ35	21π52	20σ35	19λ18	19γ34	20δ50	22π05	20σ50	19λ34
6N	19γ11	20δ36	22π02	20σ36	19λ11	19γ26	20δ51	22π16	20σ51	19λ26	19γ42	21δ06	22π30	21σ06	19λ42
7N	19γ19	20δ52	22π26	20σ52	19λ19	19γ34	21δ07	22π40	21σ07	19λ34	19γ50	21δ22	22π54	21σ22	19λ50
8N	19γ27	21δ09	22π50	21σ09	19λ27	19γ43	21δ23	23π04	21σ23	19λ43	19γ58	21δ38	23π18	21σ38	19λ58
9N	19γ35	21δ25	23π15	21σ25	19λ35	19γ51	21δ40	23π29	21σ40	19λ51	20γ06	21δ54	23π43	21σ54	20λ06
10N	19γ44	21δ42	23π40	21σ42	19λ44	19γ59	21δ56	23π53	21σ56	19λ59	20γ14	22δ11	24π07	22σ11	20λ14
11N	19γ52	21δ58	24π04	21σ58	19λ52	20γ07	22δ13	24π18	22σ13	20λ07	20γ23	22δ28	24π32	22σ28	20λ23
12N	20γ00	22δ15	24π29	22σ15	20λ00	20γ16	22δ30	24π43	22σ30	20λ16	20γ31	22δ44	24π57	22σ44	20λ31
13N	20γ09	22δ32	24π55	22σ32	20λ09	20γ24	22δ46	25π09	22σ46	20λ24	20γ40	23δ01	25π23	23σ01	20λ40
14N	20γ17	22δ49	25π20	22σ49	20λ17	20γ33	23δ03	25π34	23σ03	20λ33	20γ48	23δ18	25π48	23σ18	20λ48
15N	20γ26	23δ06	25π46	23σ06	20λ26	20γ41	23δ21	26π00	23σ21	20λ41	20γ57	23δ35	26π14	23σ35	20λ57
16N	20γ34	23δ23	26π12	23σ23	20λ34	20γ50	23δ38	26π26	23σ38	20λ50	21γ05	23δ53	26π40	23σ53	21λ05
17N	20γ43	23δ41	26π39	23σ41	20λ43	20γ59	23δ56	26π53	23σ56	20λ59	21γ14	24δ10	27π06	24σ10	21λ14
18N	20γ52	23δ59	27π05	23σ59	20λ52	21γ08	24δ13	27π19	24σ13	21λ08	21γ23	24δ28	27π33	24σ28	21λ23
19N	21γ01	24δ17	27π32	24σ17	21λ01	21γ17	24δ31	27π46	24σ31	21λ17	21γ32	24δ46	28π00	24σ46	21λ32
20N	21γ10	24δ35	28π00	24σ35	21λ10	21γ26	24δ50	28π13	24σ50	21λ26	21γ41	25δ04	28π27	25σ04	21λ41
21N	21γ19	24δ53	28π27	24σ53	21λ19	21γ35	25δ08	28π41	25σ08	21λ35	21γ50	25δ23	28π55	25σ23	21λ50
22N	21γ29	25δ12	28π55	25σ12	21λ29	21γ44	25δ27	29π09	25σ27	21λ44	22γ00	25δ41	29π23	25σ41	22λ00
23N	21γ38	25δ31	29π24	25σ31	21λ38	21γ54	25δ46	29π38	25σ46	21λ54	22γ09	26δ00	29π52	26σ00	22λ09
24N	21γ48	25δ50	29π53	25σ50	21λ48	22γ03	26δ05	0σ07	26σ05	22λ03	22γ19	26δ20	0σ20	26σ20	22λ19
25N	21γ58	26δ10	0σ22	26σ10	21λ58	22γ13	26δ25	0σ36	26σ25	22λ13	22γ29	26δ39	0σ50	26σ39	22λ29
26N	22γ08	26δ30	0σ52	26σ30	22λ08	22γ23	26δ44	1σ06	26σ44	22λ33	22γ39	26δ59	1σ20	26σ59	22λ39
27N	22γ18	26δ50	1σ23	26σ50	22λ18	22γ33	27δ05	1σ36	27σ05	22λ33	22γ49	27δ19	1σ50	27σ19	22λ49
28N	22γ28	27δ11	1σ53	27σ11	22λ28	22γ44	27δ25	2σ07	27σ25	22λ44	22γ59	27δ40	2σ21	27σ40	22λ59
29N	22γ39	27δ32	2σ25	27σ32	22λ39	22γ54	27δ46	2σ38	27σ46	22λ54	23γ09	28δ01	2σ52	28σ01	23λ09
30N	22γ49	27δ53	2σ57	27σ53	22λ49	23γ05	28δ08	3σ11	28σ08	23λ05	23γ20	28δ22	3σ24	28σ22	23λ20
31N	23γ00	28δ15	3σ30	28σ15	23λ00	23γ16	28δ29	3σ43	28σ29	23λ16	23γ31	28δ44	3σ57	28σ44	23λ31
32N	23γ11	28δ37	4σ03	28σ37	23λ11	23γ27	28δ52	4σ16	28σ52	23λ27	23γ42	29δ06	4σ30	29σ06	23λ42
33N	23γ23	29δ00	4σ37	29σ00	23λ23	23γ38	29δ14	4σ50	29σ14	23λ38	23γ53	29δ29	5σ04	29σ29	23λ53
34N	23γ34	29δ23	5σ12	29σ23	23λ34	23γ50	29δ37	5σ25	29σ37	23λ50	24γ05	29δ52	5σ38	29σ52	24λ05
35N	23γ46	29δ47	5σ47	29σ47	23λ46	24γ01	0π01	6σ01	0λ01	24λ01	24γ17	0π15	6σ14	0λ15	24λ17
36N	23γ58	0π11	6σ23	0λ11	23λ58	24γ13	0π25	6σ37	0λ25	24λ13	24γ29	0π39	6σ50	0λ39	24λ29
37N	24γ11	0π36	7σ01	0λ36	24λ11	24γ26	0π50	7σ14	0λ50	24λ26	24γ41	1π04	7σ27	1λ04	24λ41
38N	24γ23	1π01	7σ39	1λ01	24λ23	24γ38	1π15	7σ52	1λ15	24λ38	24γ54	1π29	8σ05	1λ29	24λ54
39N	24γ36	1π27	8σ18	1λ27	24λ36	24γ51	1π41	8σ31	1λ41	24λ51	25γ07	1π55	8σ44	1λ55	25λ07
40N	24γ50	1π54	8σ58	1λ54	24λ50	25γ05	2π08	9σ11	2λ08	25λ05	25γ20	2π22	9σ24	2λ22	25λ20
41N	25γ03	2π21	9σ39	2λ21	25λ03	25γ18	2π35	9σ51	2λ35	25λ18	25γ33	2π49	10σ04	2λ49	25λ33
42N	25γ17	2π49	10σ21	2λ49	25λ17	25γ32	3π03	10σ33	3λ03	25λ32	25γ47	3π17	10σ46	3λ17	25λ47
43N	25γ32	3π18	11σ04	3λ18	25λ32	25γ47	3π32	11σ17	3λ32	25λ47	26γ02	3π46	11σ29	3λ46	26λ02
44N	25γ46	3π47	11σ48	3λ47	25λ46	26γ01	4π01	12σ01	4λ01	26λ01	26γ17	4π15	12σ13	4λ15	26λ17
45N	26γ02	4π18	12σ34	4λ18	26λ02	26γ17	4π32	12σ46	4λ32	26λ17	26γ32	4π45	12σ59	4λ45	26λ32
46N	26γ17	4π49	13σ21	4λ49	26λ17	26γ32	5π03	13σ33	5λ03	26λ32	26γ47	5π17	13σ46	5λ17	26λ47
47N	26γ34	5π22	14σ10	5λ22	26λ34	26γ48	5π35	14σ22	5λ35	26λ48	27γ03	5π49	14σ34	5λ49	27λ03
48N	26γ50	5π55	14σ59	5λ55	26λ50	27γ05	6π08	15σ12	6λ08	27λ05	27γ20	6π22	15σ24	6λ22	27λ20
49N	27γ07	6π29	15σ51	6λ29	27λ07	27γ22	6π43	16σ03	6λ43	27λ22	27γ37	6π56	16σ15	6λ56	27λ37
50N	27γ25	7π05	16σ44	7λ05	27λ25	27γ40	7π18	16σ56	7λ18	27λ40	27γ55	7π31	17σ08	7λ31	27λ55
51N	27γ43	7π41	17σ39	7λ41	27λ43	27γ58	7π54	17σ51	7λ54	27λ58	28γ13	8π08	18σ02	8λ08	28λ13
52N	28γ02	8π19	18σ36	8λ19	28λ02	28γ17	8π32	18σ47	8λ32	28λ17	28γ32	8π45	18σ59	8λ45	28λ32
53N	28γ22	8π58	19σ34	8λ58	28λ22	28γ36	9π11	19σ46	9λ11	28λ36	28γ51	9π24	19σ57	9λ24	28λ51
54N	28γ42	9π39	20σ35	9λ39	28λ42	28γ57	9π51	20σ46	9λ51	28λ57	29γ11	10π04	20σ57	10λ04	29λ11
55N	29γ03	10π20	21σ38	10λ20	29λ03	29γ17	10π33	21σ49	10λ33	29λ17	29γ32	10π46	22σ00	10λ46	29λ32
56N	29γ25	11π04	22σ43	11λ04	29λ25	29γ39	11π16	22σ54	11λ16	29λ39	29γ53	11π29	23σ04	11λ29	29λ53
57N	29γ47	11π49	23σ50	11λ49	29λ47	0σ01	12π01	24σ01	12λ01	0π01	0λ16	12π13	24σ11	12λ13	0π16
58N	0σ10	12π35	25σ00	12λ35	0π10	0σ25	12π47	25σ10	12λ47	0π25	0λ39	13π00	25σ20	13λ00	0π39
59N	0σ35	13π24	26σ13	13λ24	0π35	0σ49	13π36	26σ23	13λ36	0π49	1λ03	13π48	26σ32	13λ48	1π03
60N	1λ00	14π14	27σ28	14λ14	1π00	1λ14	14π26	27σ37	14λ26	1π14	1λ28	14π37	27σ47	14λ37	1π28
61N	1λ26	15π06	28σ46	15λ06	1π26	1λ40	15π17	28σ55	15λ17	1π40	1λ54	15π29	29σ05	15λ29	1π54
62N	1λ53	16π00	0λ07	16λ00	1π53	2λ07	16π11	0λ16	16λ11	2π07	2λ20	16π23	0λ25	16λ23	2π20
63N	2λ21	16π56	1λ31	16λ56	2π21	2λ34	17π07	1λ40	17λ07	2π34	2λ48	17π18	1λ49	17λ18	2π48
64N	2λ50	17π54	2λ59	17λ54	2π50	3λ04	18π05	3λ07	18λ05	3π04	3λ17	18π16	3λ15	18λ16	3π17
65N	3λ20	18π55	4λ29	18λ55	3π20	3λ34	19π06	4λ37	19λ06	3π34	3λ47	19π16	4λ45	19λ16	3π47
66N	3λ52	19π58	6λ04	19λ58	3π52	4λ05	20π08	6λ11	20λ08	4π05	4λ18	20π19	6λ19	20λ19	4π18
pc	4λ10	20π34	6λ58	20λ34	4π10	4λ23	20π44	7λ06	20λ44	4π23	4λ36	20π55	7λ13	20λ55	4π36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h15m ARMC: 348°45' MC: 17κ46'03					Sid.Time: 23h16m ARMC: 349°00' MC: 18κ02'17					Sid.Time: 23h17m ARMC: 349°15' MC: 18κ18'31				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4810	20Π34	6Ω58	20Ω34	4η10	4823	20Π44	7Ω06	20Ω44	4η23	4836	20Π55	7Ω13	20Ω55	4η36
68N	4858	22Π11	9Ω23	22Ω11	4η58	5811	22Π21	9Ω30	22Ω21	5η11	5824	22Π31	9Ω37	22Ω31	5η24
69N	5833	23Π21	11Ω09	23Ω21	5η33	5846	23Π31	11Ω15	23Ω31	5η46	5859	23Π40	11Ω21	23Ω40	5η59
70N	6810	24Π34	12Ω58	24Ω34	6η10	6823	24Π43	13Ω04	24Ω43	6η23	6835	24Π53	13Ω10	24Ω53	6η35
71N	6848	25Π50	14Ω52	25Ω50	6η48	7800	25Π59	14Ω57	25Ω59	7η00	7813	26Π08	15Ω02	26Ω08	7η13
72N	7827	27Π08	16Ω49	27Ω08	7η27	7839	27Π16	16Ω54	27Ω16	7η39	7852	27Π25	16Ω59	27Ω25	7η52
73N	8807	28Π29	18Ω50	28Ω29	8η07	8819	28Π37	18Ω55	28Ω37	8η19	8832	28Π45	18Ω59	28Ω45	8η32
74N	8849	29Π52	20Ω55	29Ω52	8η49	9801	0Ω00	20Ω59	0η00	9η01	9813	0Ω08	21Ω03	0η08	9η13
75N	9832	1Ω18	23Ω05	1η18	9η32	9844	1Ω26	23Ω08	1η26	9η44	9856	1Ω34	23Ω12	1η34	9η56
76N	10816	2Ω47	25Ω17	2η47	10η16	10828	2Ω54	25Ω21	2η54	10η28	10840	3Ω02	25Ω24	3η02	10η40
77N	11802	4Ω18	27Ω34	4η18	11η02	11813	4Ω25	27Ω37	4η25	11η13	11825	4Ω32	27Ω39	4η32	11η25
78N	11848	5Ω51	29Ω54	5η51	11η48	12800	5Ω58	29Ω56	5η58	12η00	12811	6Ω05	29Ω58	6η05	12η11
79N	12836	7Ω26	2η17	7η26	12η36	12847	7Ω33	2η19	7η33	12η47	12859	7Ω40	2η20	7η40	12η59
80N	13825	9Ω04	4η43	9η04	13η25	13836	9Ω10	4η44	9η10	13η36	13847	9Ω16	4η46	9η16	13η47
81N	14814	10Ω43	7η11	10η43	14η14	14825	10Ω49	7η12	10η49	14η25	14836	10Ω55	7η13	10η55	14η36
82N	15804	12Ω23	9η41	12η23	15η04	15815	12Ω29	9η42	12η29	15η15	15826	12Ω35	9η43	12η35	15η26
83N	15855	14Ω04	12η13	14η04	15η55	16806	14Ω10	12η14	14η10	16η06	16817	14Ω16	12η14	14η16	16η17
84N	16846	15Ω46	14η46	15η46	16η46	16857	15Ω52	14η47	15η52	16η57	17808	15Ω57	14η47	15η57	17η08
85N	17837	17Ω29	17η20	17η29	17η37	17848	17Ω34	17η20	17η34	17η48	17859	17Ω39	17η20	17η39	17η59
86N	18828	19κ11	19κ54	19811	18Ω28	18839	19κ16	19κ54	19816	18Ω39	18850	19κ22	19κ54	19822	18Ω50
87N	19819	20κ53	22κ27	20853	19Ω19	19830	20κ59	22κ27	20859	19Ω30	19841	21κ04	22κ27	21804	19Ω41
88N	20810	22κ35	25κ00	22835	20Ω10	20821	22κ40	24κ59	22840	20Ω21	20832	22κ46	24κ59	22846	20Ω32
89N	21801	24κ16	27κ30	24816	21Ω01	21811	24κ21	27κ30	24821	21Ω11	21822	24κ26	27κ30	24826	21Ω22
90N	21850	25κ55	0Υ00	25855	21Ω50	22801	26κ00	0Υ00	26800	22Ω01	22812	26κ06	0Υ00	26806	22Ω12

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h18m ARMC: 349°30' MC: 18κ34'46					Sid.Time: 23h19m ARMC: 349°45' MC: 18κ51'01					Sid.Time: 23h20m ARMC: 350°00' MC: 19κ07'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19Υ10	19Ϣ45	20Π20	19Ϣ45	19Ω10	19Υ25	20Ϣ00	20Π34	20Ϣ00	19Ω25	19Υ41	20Ϣ14	20Π48	20Ϣ14	19Ω41
1N	19Υ18	20Ϣ01	20Π44	20Ϣ01	19Ω18	19Υ33	20Ϣ15	20Π58	20Ϣ15	19Ω33	19Υ48	20Ϣ30	21Π12	20Ϣ30	19Ω48
2N	19Υ25	20Ϣ17	21Π08	20Ϣ17	19Ω25	19Υ41	20Ϣ31	21Π22	20Ϣ31	19Ω41	19Υ56	20Ϣ46	21Π35	20Ϣ46	19Ω56
3N	19Υ33	20Ϣ32	21Π32	20Ϣ32	19Ω33	19Υ49	20Ϣ47	21Π45	20Ϣ47	19Ω49	20Υ04	21Ϣ02	21Π59	21Ϣ02	20Ω04
4N	19Υ41	20Ϣ48	21Π55	20Ϣ48	19Ω41	19Υ57	21Ϣ03	22Π09	21Ϣ03	19Ω57	20Υ12	21Ϣ18	22Π23	21Ϣ18	20Ω12
5N	19Υ49	21Ϣ04	22Π19	21Ϣ04	19Ω49	20Υ05	21Ϣ19	22Π33	21Ϣ19	20Ω05	20Υ20	21Ϣ34	22Π47	21Ϣ34	20Ω20
6N	19Υ57	21Ϣ20	22Π43	21Ϣ20	19Ω57	20Υ13	21Ϣ35	22Π57	21Ϣ35	20Ω13	20Υ28	21Ϣ50	23Π11	21Ϣ50	20Ω28
7N	20Υ05	21Ϣ37	23Π08	21Ϣ37	20Ω05	20Υ21	21Ϣ51	23Π22	21Ϣ51	20Ω21	20Υ36	22Ϣ06	23Π35	22Ϣ06	20Ω36
8N	20Υ14	21Ϣ53	23Π32	21Ϣ53	20Ω14	20Υ29	22Ϣ07	23Π46	22Ϣ07	20Ω29	20Υ44	22Ϣ22	24Π00	22Ϣ22	20Ω44
9N	20Υ22	22Ϣ09	23Π57	22Ϣ09	20Ω22	20Υ37	22Ϣ24	24Π10	22Ϣ24	20Ω37	20Υ53	22Ϣ38	24Π24	22Ϣ38	20Ω53
10N	20Υ30	22Ϣ26	24Π21	22Ϣ26	20Ω30	20Υ45	22Ϣ40	24Π35	22Ϣ40	20Ω45	21Υ01	22Ϣ55	24Π49	22Ϣ55	21Ω01
11N	20Υ38	22Ϣ42	24Π46	22Ϣ42	20Ω38	20Υ54	22Ϣ57	25Π00	22Ϣ57	20Ω54	21Υ09	23Ϣ12	25Π14	23Ϣ12	21Ω09
12N	20Υ47	22Ϣ59	25Π11	22Ϣ59	20Ω47	21Υ02	23Ϣ14	25Π25	23Ϣ14	21Ω02	21Υ18	23Ϣ28	25Π39	23Ϣ28	21Ω18
13N	20Υ55	23Ϣ16	25Π37	23Ϣ16	20Ω55	21Υ10	23Ϣ30	25Π50	23Ϣ30	21Ω10	21Υ26	23Ϣ45	26Π04	23Ϣ45	21Ω26
14N	21Υ04	23Ϣ33	26Π02	23Ϣ33	21Ω04	21Υ19	23Ϣ47	26Π16	23Ϣ47	21Ω19	21Υ34	24Ϣ02	26Π30	24Ϣ02	21Ω34
15N	21Υ12	23Ϣ50	26Π28	23Ϣ50	21Ω12	21Υ28	24Ϣ05	26Π42	24Ϣ05	21Ω28	21Υ43	24Ϣ19	26Π56	24Ϣ19	21Ω43
16N	21Υ21	24Ϣ07	26Π54	24Ϣ07	21Ω21	21Υ36	24Ϣ22	27Π08	24Ϣ22	21Ω36	21Υ52	24Ϣ37	27Π22	24Ϣ37	21Ω52
17N	21Υ30	24Ϣ25	27Π20	24Ϣ25	21Ω30	21Υ45	24Ϣ40	27Π34	24Ϣ40	21Ω45	22Υ01	24Ϣ54	27Π48	24Ϣ54	22Ω01
18N	21Υ38	24Ϣ43	27Π47	24Ϣ43	21Ω38	21Υ54	24Ϣ57	28Π01	24Ϣ57	21Ω54	22Υ09	25Ϣ12	28Π15	25Ϣ12	22Ω09
19N	21Υ47	25Ϣ01	28Π14	25Ϣ01	21Ω47	22Υ03	25Ϣ15	28Π28	25Ϣ15	22Ω03	22Υ18	25Ϣ30	28Π41	25Ϣ30	22Ω18
20N	21Υ57	25Ϣ19	28Π41	25Ϣ19	21Ω57	22Υ12	25Ϣ33	28Π55	25Ϣ33	22Ω12	22Υ27	25Ϣ48	29Π09	25Ϣ48	22Ω27
21N	22Υ06	25Ϣ37	29Π09	25Ϣ37	22Ω06	22Υ21	25Ϣ52	29Π23	25Ϣ52	22Ω21	22Υ37	26Ϣ07	29Π36	26Ϣ07	22Ω37
22N	22Υ15	25Ϣ56	29Π37	25Ϣ56	22Ω15	22Υ31	26Ϣ11	29Π51	26Ϣ11	22Ω31	22Υ46	26Ϣ25	0Ϣ04	26Ϣ25	22Ω46
23N	22Υ25	26Ϣ15	0Ϣ05	26Ϣ15	22Ω25	22Υ40	26Ϣ30	0Ϣ19	26Ϣ30	22Ω40	22Υ55	26Ϣ44	0Ϣ33	26Ϣ44	22Ω55
24N	22Υ34	26Ϣ34	0Ϣ34	26Ϣ34	22Ω34	22Υ50	26Ϣ49	0Ϣ48	26Ϣ49	22Ω50	23Υ05	27Ϣ03	1Ϣ02	27Ϣ03	23Ω05
25N	22Υ44	26Ϣ54	1Ϣ03	26Ϣ54	22Ω44	22Υ59	27Ϣ08	1Ϣ17	27Ϣ08	22Ω59	23Υ15	27Ϣ23	1Ϣ31	27Ϣ23	23Ω15
26N	22Υ54	27Ϣ14	1Ϣ33	27Ϣ14	22Ω54	23Υ09	27Ϣ28	1Ϣ47	27Ϣ28	23Ω09	23Υ25	27Ϣ43	2Ϣ01	27Ϣ43	23Ω25
27N	23Υ04	27Ϣ34	2Ϣ04	27Ϣ34	23Ω04	23Υ19	27Ϣ48	2Ϣ17	27Ϣ48	23Ω19	23Υ35	28Ϣ03	2Ϣ31	28Ϣ03	23Ω35
28N	23Υ14	27Ϣ54	2Ϣ34	27Ϣ54	23Ω14	23Υ30	28Ϣ09	2Ϣ48	28Ϣ09	23Ω30	23Υ45	28Ϣ23	3Ϣ01	28Ϣ23	23Ω45
29N	23Υ25	28Ϣ15	3Ϣ06	28Ϣ15	23Ω25	23Υ40	28Ϣ30	3Ϣ19	28Ϣ30	23Ω40	23Υ55	28Ϣ44	3Ϣ33	28Ϣ44	23Ω55
30N	23Υ35	28Ϣ36	3Ϣ38	28Ϣ36	23Ω35	23Υ51	28Ϣ51	3Ϣ51	28Ϣ51	23Ω51	24Υ06	29Ϣ05	4Ϣ05	29Ϣ05	24Ω06
31N	23Υ46	28Ϣ58	4Ϣ10	28Ϣ58	23Ω46	24Υ02	29Ϣ13	4Ϣ24	29Ϣ13	24Ω02	24Υ17	29Ϣ27	4Ϣ37	29Ϣ27	24Ω17
32N	23Υ57	29Ϣ20	4Ϣ43	29Ϣ20	23Ω57	24Υ13	29Ϣ35	4Ϣ57	29Ϣ35	24Ω13	24Υ28	29Ϣ49	5Ϣ10	29Ϣ49	24Ω28
33N	24Υ09	29Ϣ43	5Ϣ17	29Ϣ43	24Ω09	24Υ24	29Ϣ57	5Ϣ31	29Ϣ57	24Ω24	24Υ39	0Ϣ12	5Ϣ44	0Ϣ12	24Ω39
34N	24Υ20	0Ϣ06	5Ϣ52	0Ϣ06	24Ω20	24Υ35	0Ϣ20	6Ϣ05	0Ϣ20	24Ω35	24Υ51	0Ϣ35	6Ϣ18	0Ϣ35	24Ω51
35N	24Υ32	0Ϣ29	6Ϣ27	0Ϣ29	24Ω32	24Υ47	0Ϣ44	6Ϣ40	0Ϣ44	24Ω47	25Υ02	0Ϣ58	6Ϣ54	0Ϣ58	25Ω02
36N	24Υ44	0Ϣ54	7Ϣ03	0Ϣ54	24Ω44	24Υ59	1Ϣ08	7Ϣ16	1Ϣ08	24Ω59	25Υ14	1Ϣ22	7Ϣ30	1Ϣ22	25Ω14
37N	24Υ56	1Ϣ18	7Ϣ40	1Ϣ18	24Ω56	25Υ11	1Ϣ32	7Ϣ53	1Ϣ32	25Ω11	25Υ27	1Ϣ47	8Ϣ06	1Ϣ47	25Ω27
38N	25Υ09	1Ϣ43	8Ϣ18	1Ϣ43	25Ω09	25Υ24	1Ϣ58	8Ϣ31	1Ϣ58	25Ω24	25Υ39	2Ϣ12	8Ϣ44	2Ϣ12	25Ω39
39N	25Υ22	2Ϣ09	8Ϣ57	2Ϣ09	25Ω22	25Υ37	2Ϣ23	9Ϣ10	2Ϣ23	25Ω37	25Υ52	2Ϣ37	9Ϣ23	2Ϣ37	25Ω52
40N	25Υ35	2Ϣ36	9Ϣ36	2Ϣ36	25Ω35	25Υ50	2Ϣ50	9Ϣ49	2Ϣ50	25Ω50	26Υ05	3Ϣ04	10Ϣ02	3Ϣ04	26Ω05
41N	25Υ49	3Ϣ03	10Ϣ17	3Ϣ03	25Ω49	26Υ04	3Ϣ17	10Ϣ30	3Ϣ17	26Ω04	26Υ19	3Ϣ31	10Ϣ43	3Ϣ31	26Ω19
42N	26Υ03	3Ϣ31	10Ϣ59	3Ϣ31	26Ω03	26Υ18	3Ϣ45	11Ϣ12	3Ϣ45	26Ω18	26Υ33	3Ϣ59	11Ϣ24	3Ϣ59	26Ω33
43N	26Υ17	3Ϣ59	11Ϣ42	3Ϣ59	26Ω17	26Υ32	4Ϣ13	11Ϣ55	4Ϣ13	26Ω32	26Υ47	4Ϣ27	12Ϣ07	4Ϣ27	26Ω47
44N	26Υ32	4Ϣ29	12Ϣ26	4Ϣ29	26Ω32	26Υ47	4Ϣ43	12Ϣ39	4Ϣ43	26Ω47	27Υ02	4Ϣ56	12Ϣ51	4Ϣ56	27Ω02
45N	26Υ47	4Ϣ59	13Ϣ11	4Ϣ59	26Ω47	27Υ02	5Ϣ13	13Ϣ24	5Ϣ13	27Ω02	27Υ17	5Ϣ26	13Ϣ36	5Ϣ26	27Ω17
46N	27Υ02	5Ϣ30	13Ϣ58	5Ϣ30	27Ω02	27Υ17	5Ϣ44	14Ϣ10	5Ϣ44	27Ω17	27Υ32	5Ϣ57	14Ϣ23	5Ϣ57	27Ω32
47N	27Υ18	6Ϣ02	14Ϣ46	6Ϣ02	27Ω18	27Υ33	6Ϣ16	14Ϣ58	6Ϣ16	27Ω33	27Υ48	6Ϣ29	15Ϣ10	6Ϣ29	27Ω48
48N	27Υ35	6Ϣ35	15Ϣ36	6Ϣ35	27Ω35	27Υ50	6Ϣ49	15Ϣ48	6Ϣ49	27Ω50	28Υ04	7Ϣ02	16Ϣ00	7Ϣ02	28Ω04
49N	27Υ52	7Ϣ09	16Ϣ27	7Ϣ09	27Ω52	28Υ07	7Ϣ23	16Ϣ39	7Ϣ23	28Ω07	28Υ21	7Ϣ36	16Ϣ51	7Ϣ36	28Ω21
50N	28Υ09	7Ϣ44	17Ϣ19	7Ϣ44	28Ω09	28Υ24	7Ϣ58	17Ϣ31	7Ϣ58	28Ω24	28Υ39	8Ϣ11	17Ϣ43	8Ϣ11	28Ω39
51N	28Υ27	8Ϣ21	18Ϣ14	8Ϣ21	28Ω27	28Υ42	8Ϣ34	18Ϣ25	8Ϣ34	28Ω42	28Υ57	8Ϣ47	18Ϣ37	8Ϣ47	28Ω57
52N	28Υ46	8Ϣ58	19Ϣ10	8Ϣ58	28Ω46	29Υ01	9Ϣ11	19Ϣ21	9Ϣ11	29Ω01	29Υ15	9Ϣ24	19Ϣ33	9Ϣ24	29Ω15
53N	29Υ06	9Ϣ37	20Ϣ08	9Ϣ37	29Ω06	29Υ20	9Ϣ50	20Ϣ19	9Ϣ50	29Ω20	29Υ35	10Ϣ03	20Ϣ31	10Ω03	29Ω35
54N	29Υ26	10Ϣ17	21Ϣ08	10Ϣ17	29Ω26	29Υ40	10Ϣ30	21Ϣ19	10Ϣ30	29Ω40	29Υ55	10Ϣ42	21Ϣ30	10Ω42	29Ω55
55N	29Υ46	10Ϣ58	22Ϣ10	10Ω58	29Ω46	0Ϣ01	11Π11	22Ϣ21	11Ω11	0Ϣ01	0Ϣ15	11Π24	22Ϣ32	11Ω24	0Ϣ15
56N	0Ϣ08	11Π41	23Ϣ15	11Ω41	0Ϣ08	0Ϣ22	11Π54	23Ϣ25	11Ω54	0Ϣ22	0Ϣ37	12Π06	23Ϣ36	12Ω06	0Ϣ37
57N	0Ϣ30	12Π26	24Ϣ21	12Ω26	0Ϣ30	0Ϣ44	12Π38	24Ϣ32	12Ω38	0Ϣ44	0Ϣ59	12Π50	24Ϣ42	12Ω50	0Ϣ59
58N	0Ϣ53	13Π12	25Ϣ31	13Ω12	0Ϣ53	1Ϣ07	13Π24	25Ϣ41	13Ω24	1Ϣ07	1Ϣ21	13Π36	25Ϣ51	13Ω36	1Ϣ21
59N	1Ϣ17	14Π00	26Ϣ42	14Ω00	1Ϣ17	1Ϣ31	14Π12	26Ϣ52	14Ω12	1Ϣ31	1Ϣ45	14Π24	27Ϣ02	14Ω24	1Ϣ45
60N	1Ϣ42	14Π49	27Ϣ57	14Ω49	1Ϣ42	1Ϣ56	15Π01	28Ϣ06	15Ω01	1Ϣ56	2Ϣ10	15Π13	28Ϣ16	15Ω13	2Ϣ10
61N	2Ϣ07	15Π41	29Ϣ14	15Ω41	2Ϣ07	2Ϣ21	15Π52	29Ϣ23	15Ω52	2Ϣ21	2Ϣ35	16Π04	29Ϣ32	16Ω04	2Ϣ35
62N	2Ϣ34	16Π34	0Ϣ34	16Ω34	2Ϣ34	2Ϣ48	16Π45	0Ϣ43	16Ω45	2Ϣ48	3Ϣ02	16Π57	0Ϣ52	16Ω57	3Ϣ02
63N	3Ϣ02	17Π30	1Ϣ57	17Ω30	3Ϣ02	3Ϣ16	17Π41	2Ϣ06	17Ω41	3Ϣ16	3Ϣ29	17Π52	2Ϣ14	17Ω52	3Ϣ29
64N	3Ϣ31	18Π27	3Ϣ24	18Ω27	3Ϣ31	3Ϣ44	18Π38	3Ϣ32	18Ω38	3Ϣ44	3Ϣ58	18Π49	3Ϣ40	18Ω49	3Ϣ58
65N	4Ϣ01	19Π27	4Ϣ53	19Ω27	4Ϣ01	4Ϣ14	19Π38	5Ϣ01	19Ω38	4Ϣ14	4Ϣ28	19Π48	5Ϣ09	19Ω48	4Ϣ28
66N	4Ϣ32	20Π29	6Ϣ26	20Ω29	4Ϣ32	4Ϣ45	20Π40	6Ϣ34	20Ω40	4Ϣ45	4Ϣ58	20Π50	6Ϣ42	20Ω50	4Ϣ58
pc	4Ϣ50	21Π05	7Ϣ20	21Ω05	4Ϣ50	5Ϣ03	21Π15	7Ϣ28	21Ω15	5Ϣ03	5Ϣ16	21Π26	7Ϣ35	21Ω26	5Ϣ16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h18m ARMC: 349°30' MC: 18κ34'46					Sid.Time: 23h19m ARMC: 349°45' MC: 18κ51'01					Sid.Time: 23h20m ARMC: 350°00' MC: 19κ07'16				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	4850	21II05	7Ω20	21Ω05	4η50	5803	21II15	7Ω28	21Ω15	5η03	5816	21II26	7Ω35	21Ω26	5η16
68N	5837	22II41	9Ω44	22Ω41	5η37	5850	22II50	9Ω50	22Ω50	5η50	6804	23II00	9Ω57	23Ω00	6η04
69N	6812	23II50	11Ω28	23Ω50	6η12	6825	24II00	11Ω34	24Ω00	6η25	6838	24II09	11Ω41	24Ω09	6η38
70N	6848	25II02	13Ω16	25Ω02	6η48	7801	25II11	13Ω22	25Ω11	7η01	7814	25II21	13Ω28	25Ω21	7η14
71N	7825	26II17	15Ω08	26Ω17	7η25	7838	26II26	15Ω13	26Ω26	7η38	7851	26II35	15Ω19	26Ω35	7η51
72N	8804	27II34	17Ω04	27Ω34	8η04	8817	27II43	17Ω09	27Ω43	8η17	8829	27II51	17Ω14	27Ω51	8η29
73N	8844	28II54	19Ω04	28Ω54	8η44	8856	29II02	19Ω08	29Ω02	8η56	9809	29II11	19Ω13	29Ω11	9η09
74N	9825	0Ω16	21Ω08	0η16	9η25	9838	0Ω25	21Ω12	0η25	9η38	9850	0Ω33	21Ω16	0η33	9η50
75N	10808	1Ω42	23Ω15	1η42	10η08	10820	1Ω49	23Ω19	1η49	10η20	10832	1Ω57	23Ω22	1η57	10η32
76N	10852	3Ω09	25Ω27	3η09	10η52	11804	3Ω17	25Ω30	3η17	11η04	11816	3Ω24	25Ω33	3η24	11η16
77N	11837	4Ω39	27Ω42	4η39	11η37	11849	4Ω47	27Ω45	4η47	11η49	12800	4Ω54	27Ω47	4η54	12η00
78N	12823	6Ω12	0η01	6η12	12η23	12835	6Ω19	0η03	6η19	12η35	12846	6Ω26	0η05	6η26	12η46
79N	13810	7Ω46	2η22	7η46	13η10	13822	7Ω53	2η24	7η53	13η22	13833	8Ω00	2η26	8η00	13η33
80N	13859	9Ω23	4η47	9η23	13η59	14810	9Ω29	4η48	9η29	14η10	14821	9Ω36	4η50	9η36	14η21
81N	14848	11Ω01	7η14	11η01	14η48	14859	11Ω07	7η15	11η07	14η59	15810	11Ω13	7η16	11η13	15η10
82N	15837	12Ω41	9η44	12η41	15η37	15848	12Ω46	9η44	12η46	15η48	16800	12Ω52	9η45	12η52	16η00
83N	16828	14Ω21	12η15	14η21	16η28	16839	14Ω27	12η15	14η27	16η39	16850	14Ω33	12η16	14η33	16η50
84N	17819	16Ω03	14η47	16η03	17η19	17829	16Ω08	14η47	16η08	17η29	17840	16Ω14	14η48	16η14	17η40
85N	18810	17Ω45	17η20	17η45	18η10	18820	17Ω50	17η20	17η50	18η20	18831	17Ω56	17η20	17η56	18η31
86N	19κ01	19κ27	19κ54	19827	19Ω01	19κ12	19κ33	19κ54	19833	19Ω12	19κ22	19κ38	19κ54	19838	19Ω22
87N	19κ52	21κ09	22κ27	21809	19Ω52	20κ03	21κ15	22κ27	21815	20Ω03	20κ13	21κ20	22κ27	21820	20Ω13
88N	20κ43	22κ51	24κ59	22851	20Ω43	20κ53	22κ56	24κ59	22856	20Ω53	21κ04	23κ01	24κ59	23801	21Ω04
89N	21κ33	24κ32	27κ30	24832	21Ω33	21κ44	24κ37	27κ30	24837	21Ω44	21κ55	24κ42	27κ30	24842	21Ω55
90N	22κ23	26κ11	0Υ00	26811	22Ω23	22κ34	26κ17	0Υ00	26817	22Ω34	22κ44	26κ22	0Υ00	26822	22Ω44

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h21m ARMC: 350°15' MC: 19°23'32					Sid.Time: 23h22m ARMC: 350°30' MC: 19°39'48					Sid.Time: 23h23m ARMC: 350°45' MC: 19°56'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	19°56	20°29	21°02	20°29	19°56	20°11	20°44	21°16	20°44	20°11	20°27	20°58	21°30	20°58	20°27
1N	20°04	20°45	21°26	20°45	20°04	20°19	20°59	21°39	20°59	20°19	20°35	21°14	21°53	21°14	20°35
2N	20°12	21°01	21°49	21°01	20°12	20°27	21°15	22°03	21°15	20°27	20°43	21°30	22°17	21°30	20°43
3N	20°20	21°16	22°13	21°16	20°20	20°35	21°31	22°27	21°31	20°35	20°51	21°46	22°41	21°46	20°51
4N	20°28	21°32	22°37	21°32	20°28	20°43	21°47	22°51	21°47	20°43	20°59	22°02	23°05	22°02	20°59
5N	20°36	21°48	23°01	21°48	20°36	20°51	22°03	23°15	22°03	20°51	21°07	22°18	23°29	22°18	21°07
6N	20°44	22°04	23°25	22°04	20°44	20°59	22°19	23°39	22°19	20°59	21°15	22°34	23°53	22°34	21°15
7N	20°52	22°21	23°49	22°21	20°52	21°07	22°35	24°03	22°35	21°07	21°23	22°50	24°17	22°50	21°23
8N	21°00	22°37	24°14	22°37	21°00	21°15	22°51	24°28	22°51	21°15	21°31	23°06	24°41	23°06	21°31
9N	21°08	22°53	24°38	22°53	21°08	21°24	23°08	24°52	23°08	21°24	21°39	23°23	25°06	23°23	21°39
10N	21°16	23°10	25°03	23°10	21°16	21°32	23°24	25°17	23°24	21°32	21°47	23°39	25°31	23°39	21°47
11N	21°25	23°26	25°28	23°26	21°25	21°40	23°41	25°42	23°41	21°40	21°56	23°56	25°56	23°56	21°56
12N	21°33	23°43	25°53	23°43	21°33	21°48	23°58	26°07	23°58	21°48	22°04	24°12	26°21	24°12	22°04
13N	21°41	24°00	26°18	24°00	21°41	21°57	24°14	26°32	24°14	21°57	22°12	24°29	26°46	24°29	22°12
14N	21°50	24°17	26°44	24°17	21°50	22°05	24°31	26°58	24°31	22°05	22°21	24°46	27°11	24°46	22°21
15N	21°59	24°34	27°09	24°34	21°59	22°14	24°49	27°23	24°49	22°14	22°29	25°03	27°37	25°03	22°29
16N	22°07	24°51	27°35	24°51	22°07	22°23	25°06	27°49	25°06	22°23	22°38	25°21	28°03	25°21	22°38
17N	22°16	25°09	28°02	25°09	22°16	22°31	25°24	28°16	25°24	22°31	22°47	25°38	28°29	25°38	22°47
18N	22°25	25°27	28°28	25°27	22°25	22°40	25°41	28°42	25°41	22°40	22°56	25°56	28°56	25°56	22°56
19N	22°34	25°45	28°55	25°45	22°34	22°49	25°59	29°09	25°59	22°49	23°05	26°14	29°23	26°14	23°05
20N	22°43	26°03	29°22	26°03	22°43	22°58	26°17	29°36	26°17	22°58	23°14	26°32	29°50	26°32	23°14
21N	22°52	26°21	29°50	26°21	22°52	23°08	26°36	30°04	26°36	23°08	23°23	26°50	30°18	26°50	23°23
22N	23°01	26°40	30°18	26°40	23°01	23°17	26°54	30°32	26°54	23°17	23°32	27°09	30°46	27°09	23°32
23N	23°11	26°59	30°46	26°59	23°11	23°26	27°13	31°00	27°13	23°26	23°42	27°28	31°14	27°28	23°42
24N	23°20	27°18	31°15	27°18	23°20	23°36	27°32	31°29	27°32	23°36	23°51	27°47	31°43	27°47	23°51
25N	23°30	27°37	31°45	27°37	23°30	23°46	27°52	31°58	27°52	23°46	24°01	28°06	32°12	28°06	24°01
26N	23°40	27°57	32°14	27°57	23°40	23°55	28°12	32°28	28°12	23°55	24°11	28°26	32°41	28°26	24°11
27N	23°50	28°17	32°44	28°17	23°50	24°06	28°32	32°58	28°32	24°06	24°21	28°46	33°12	28°46	24°21
28N	24°00	28°38	33°15	28°38	24°00	24°16	28°52	33°29	28°52	24°16	24°31	29°07	33°42	29°07	24°31
29N	24°11	28°59	33°46	28°59	24°11	24°26	29°13	34°00	29°13	24°26	24°41	29°27	34°13	29°27	24°41
30N	24°21	29°20	34°18	29°20	24°21	24°37	29°34	34°32	29°34	24°37	24°52	29°49	34°45	29°49	24°52
31N	24°32	29°41	34°51	29°41	24°32	24°48	29°56	35°04	29°56	24°48	25°03	30°10	35°17	30°10	25°03
32N	24°43	30°03	35°24	30°03	24°43	24°59	30°18	35°37	30°18	24°59	25°14	30°26	35°50	30°26	25°14
33N	24°54	30°26	35°57	30°26	24°54	25°10	30°40	36°11	30°40	25°10	25°25	30°34	36°24	30°34	25°25
34N	25°06	30°49	36°32	30°49	25°06	25°21	31°03	36°45	31°03	25°21	25°36	31°17	36°58	31°17	25°36
35N	25°18	31°12	37°07	31°12	25°18	25°33	31°26	37°20	31°26	25°33	25°48	31°41	37°33	31°41	25°48
36N	25°30	31°36	37°43	31°36	25°30	25°45	31°50	37°56	31°50	25°45	26°00	32°05	38°09	32°05	26°00
37N	25°42	32°01	38°20	32°01	25°42	25°57	32°15	38°33	32°15	25°57	26°12	32°29	38°46	32°29	26°12
38N	25°54	32°26	38°57	32°26	25°54	26°10	32°40	39°10	32°40	26°10	26°25	32°54	39°23	32°54	26°25
39N	26°07	32°51	39°36	32°51	26°07	26°22	33°06	39°49	33°06	26°22	26°38	33°20	39°56	33°20	26°38
40N	26°20	33°18	40°15	33°18	26°20	26°36	33°32	40°28	33°32	26°36	26°51	33°46	40°41	33°46	26°51
41N	26°34	33°45	40°56	33°45	26°34	26°49	33°59	41°08	33°59	26°49	27°04	34°13	41°21	34°13	27°04
42N	26°48	34°12	41°37	34°12	26°48	27°03	41°26	41°50	41°26	27°03	27°18	34°40	42°02	34°40	27°18
43N	27°02	34°41	42°20	34°41	27°02	27°17	41°55	42°32	41°55	27°17	27°32	35°08	42°45	35°08	27°32
44N	27°17	35°11	43°04	35°11	27°17	27°32	42°24	43°16	42°24	27°32	27°47	35°38	43°28	35°38	27°47
45N	27°32	35°40	43°49	35°40	27°32	27°47	43°04	44°01	43°04	27°47	28°01	36°07	44°13	36°07	28°01
46N	27°47	36°11	44°35	36°11	27°47	27°52	43°25	44°47	43°25	27°52	28°17	36°38	44°59	36°38	28°17
47N	28°03	36°43	45°23	36°43	28°03	28°18	44°06	45°35	44°06	28°18	28°33	37°10	45°47	37°10	28°33
48N	28°19	37°16	46°12	37°16	28°19	28°34	44°39	46°24	44°39	28°34	28°49	37°42	46°36	37°42	28°49
49N	28°36	37°49	47°02	37°49	28°36	28°51	45°03	47°14	45°03	28°51	29°06	38°16	47°26	38°16	29°06
50N	28°54	38°24	47°55	38°24	28°54	29°08	45°37	48°06	45°37	29°08	29°23	38°51	48°18	38°51	29°23
51N	29°12	39°00	48°49	39°00	29°12	29°26	46°13	48°50	46°13	29°26	29°41	39°26	49°12	39°26	29°41
52N	29°30	39°37	49°44	39°37	29°30	29°45	46°50	49°36	46°50	29°45	29°59	40°03	50°07	40°03	29°59
53N	29°49	40°16	50°42	40°16	29°49	30°04	47°28	50°53	47°28	30°04	30°18	40°41	51°04	40°41	30°18
54N	30°09	41°00	51°41	41°00	30°09	30°24	48°11	51°52	48°11	30°24	30°38	41°21	52°03	41°21	30°38
55N	30°30	41°49	52°43	41°49	30°30	30°44	49°03	52°54	49°03	30°44	30°59	42°11	53°04	42°11	30°59
56N	30°51	42°41	53°47	42°41	30°51	31°05	49°56	53°57	49°56	31°05	31°20	43°04	54°08	43°04	31°20
57N	31°13	43°36	54°53	43°36	31°13	31°27	50°51	54°53	50°51	31°27	31°41	44°03	55°13	44°03	31°41
58N	31°36	44°34	56°01	44°34	31°36	31°50	51°46	56°01	51°46	31°50	32°04	45°03	56°21	45°03	32°04
59N	31°59	45°36	57°12	45°36	31°59	32°13	52°48	57°22	52°48	32°13	32°28	46°03	57°32	46°03	32°28
60N	32°24	46°41	58°25	46°41	32°24	32°38	53°56	58°35	53°56	32°38	32°52	47°03	58°45	47°03	32°52
61N	32°49	47°49	59°42	47°49	32°49	33°03	54°57	59°51	54°57	33°03	33°17	48°13	59°53	48°13	33°17
62N	33°16	48°59	61°01	48°59	33°16	33°29	56°03	61°01	56°03	33°29	33°43	49°23	61°13	49°23	33°43
63N	33°43	50°13	62°23	50°13	33°43	33°57	57°14	62°23	57°14	33°57	34°11	50°33	62°23	50°33	34°11
64N	34°12	51°30	63°49	51°30	34°12	34°25	58°28	63°49	58°28	34°25	34°39	51°42	63°49	51°42	34°39
65N	34°41	52°49	65°17	52°49	34°41	34°55	59°45	65°17	59°45	34°55	35°08	52°53	65°17	52°53	35°08
66N	35°12	54°09	66°49	54°09	35°12	35°25	60°57	66°49	60°57	35°25	35°39	54°03	66°49	54°03	35°39
pc	35°29	55°36	68°24	55°36	35°29	35°43	62°14	68°24	62°14	35°43	35°56	55°17	68°24	55°17	35°56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h21m ARMC: 350°15' MC: 19°23'32					Sid.Time: 23h22m ARMC: 350°30' MC: 19°39'48					Sid.Time: 23h23m ARMC: 350°45' MC: 19°56'04				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	5829	21II36	7Ω42	21Ω36	5η29	5843	21II46	7Ω50	21Ω46	5η43	5856	21II57	7Ω57	21Ω57	5η56
68N	6817	23II10	10Ω04	23Ω10	6η17	6830	23II20	10Ω11	23Ω20	6η30	6843	23II30	10Ω18	23Ω30	6η43
69N	6851	24II19	11Ω47	24Ω19	6η51	7804	24II29	11Ω53	24Ω29	7η04	7817	24II38	12Ω00	24Ω38	7η17
70N	7827	25II30	13Ω34	25Ω30	7η27	7839	25II39	13Ω40	25Ω39	7η39	7852	25II49	13Ω46	25Ω49	7η52
71N	8803	26II44	15Ω24	26Ω44	8η03	8816	26II53	15Ω30	26Ω53	8η16	8829	27II02	15Ω35	27Ω02	8η29
72N	8842	28II00	17Ω19	28Ω00	8η42	8854	28II09	17Ω24	28Ω09	8η54	9807	28II18	17Ω29	28Ω18	9η07
73N	9821	29II19	19Ω17	29Ω19	9η21	9834	29II28	19Ω22	29Ω28	9η34	9846	29II36	19Ω27	29Ω36	9η46
74N	10802	0Ω41	21Ω20	0η41	10η02	10814	0Ω49	21Ω24	0η49	10η14	10826	0Ω57	21Ω28	0η57	10η26
75N	10844	2Ω05	23Ω26	2η05	10η44	10856	2Ω13	23Ω30	2η13	10η56	11808	2Ω21	23Ω33	2η21	11η08
76N	11827	3Ω32	25Ω36	3η32	11η27	11839	3Ω39	25Ω39	3η39	11η39	11851	3Ω47	25Ω43	3η47	11η51
77N	12812	5Ω01	27Ω50	5η01	12η12	12824	5Ω08	27Ω53	5η08	12η24	12836	5Ω16	27Ω56	5η16	12η36
78N	12858	6Ω33	0η07	6η33	12η58	13809	6Ω40	0η10	6η40	13η09	13821	6Ω46	0η12	6η46	13η21
79N	13845	8Ω06	2η28	8η06	13η45	13856	8Ω13	2η30	8η13	13η56	14808	8Ω20	2η32	8η20	14η08
80N	14832	9Ω42	4η51	9η42	14η32	14844	9Ω48	4η53	9η48	14η44	14855	9Ω55	4η54	9η55	14η55
81N	15821	11Ω19	7η18	11η19	15η21	15832	11Ω26	7η19	11η26	15η32	15844	11Ω32	7η20	11η32	15η44
82N	16811	12Ω58	9η46	12η58	16η11	16822	13Ω04	9η47	13η04	16η22	16833	13Ω10	9η48	13η10	16η33
83N	17801	14Ω39	12η16	14η39	17η01	17812	14Ω44	12η17	14η44	17η12	17823	14Ω50	12η17	14η50	17η23
84N	17851	16Ω20	14η48	16η20	17η51	18802	16Ω25	14η48	16η25	18η02	18813	16Ω31	14η49	16η31	18η13
85N	18842	18Ω01	17η21	18η01	18η42	18853	18Ω07	17η21	18η07	18η53	19804	18Ω12	17η21	18η12	19η04
86N	19833	19Ω43	19η54	19Ω43	19Ω33	19844	19Ω49	19η54	19Ω49	19Ω44	19855	19Ω54	19η54	19η54	19η55
87N	20824	21η25	22η26	21825	20824	20835	21η31	22η26	21831	20835	20846	21η36	22η26	21836	20846
88N	21815	23η07	24η59	23807	21815	21826	23η12	24η59	23812	21826	21837	23η18	24η58	23818	21837
89N	22805	24η48	27η30	24848	22805	22816	24η53	27η30	24853	22816	22827	24η58	27η30	24858	22827
90N	22855	26η27	0Υ00	26827	22855	23806	26η33	0Υ00	26833	23806	23817	26η38	0Υ00	26838	23817

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h24m ARMC: 351°00' MC: 20κ12'20					Sid.Time: 23h25m ARMC: 351°15' MC: 20κ28'37					Sid.Time: 23h26m ARMC: 351°30' MC: 20κ44'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	20Υ42	21Ϡ13	21Π43	21Ϣ13	20Ϡ42	20Υ58	21Ϡ28	21Π57	21Ϣ28	20Ϡ58	21Υ13	21Ϡ42	22Π11	21Ϣ42	21Ϡ13
1N	20Υ50	21Ϡ29	22Π07	21Ϣ29	20Ϡ50	21Υ06	21Ϡ43	22Π21	21Ϣ43	21Ϡ06	21Υ21	21Ϡ58	22Π35	21Ϣ58	21Ϡ21
2N	20Υ58	21Ϡ45	22Π31	21Ϣ45	20Ϡ58	21Υ14	21Ϡ59	22Π45	21Ϣ59	21Ϡ14	21Υ29	22Ϡ14	22Π59	22Ϣ14	21Ϡ29
3N	21Υ06	22Ϡ00	22Π55	22Ϣ00	21Ϡ06	21Υ22	22Ϡ15	23Π09	22Ϣ15	21Ϡ22	21Υ37	22Ϡ30	23Π22	22Ϣ30	21Ϡ37
4N	21Υ14	22Ϡ16	23Π19	22Ϣ16	21Ϡ14	21Υ30	22Ϡ31	23Π32	22Ϣ31	21Ϡ30	21Υ45	22Ϡ46	23Π46	22Ϣ46	21Ϡ45
5N	21Υ22	22Ϡ32	23Π43	22Ϣ32	21Ϡ22	21Υ38	22Ϡ47	23Π56	22Ϣ47	21Ϡ38	21Υ53	23Ϡ02	24Π10	23Ϣ02	21Ϡ53
6N	21Υ30	22Ϡ48	24Π07	22Ϣ48	21Ϡ30	21Υ46	23Ϡ03	24Π21	23Ϣ03	21Ϡ46	22Υ01	23Ϡ18	24Π34	23Ϣ18	22Ϡ01
7N	21Υ38	23Ϡ05	24Π31	23Ϣ05	21Ϡ38	21Υ54	23Ϡ19	24Π45	23Ϣ19	21Ϡ54	22Υ09	23Ϡ34	24Π59	23Ϣ34	22Ϡ09
8N	21Υ46	23Ϡ21	24Π55	23Ϣ21	21Ϡ46	22Υ02	23Ϡ35	25Π09	23Ϣ35	22Ϡ02	22Υ17	23Ϡ50	25Π23	23Ϣ50	22Ϡ17
9N	21Υ55	23Ϡ37	25Π20	23Ϣ37	21Ϡ55	22Υ10	23Ϡ52	25Π34	23Ϣ52	22Ϡ10	22Υ25	24Ϡ07	25Π48	24Ϣ07	22Ϡ25
10N	22Υ03	23Ϡ54	25Π45	23Ϣ54	22Ϡ03	22Υ18	24Ϡ08	25Π58	24Ϣ08	22Ϡ18	22Υ34	24Ϡ23	26Π12	24Ϣ23	22Ϡ34
11N	22Υ11	24Ϡ10	26Π09	24Ϣ10	22Ϡ11	22Υ27	24Ϡ25	26Π23	24Ϣ25	22Ϡ27	22Υ42	24Ϡ40	26Π37	24Ϣ40	22Ϡ42
12N	22Υ19	24Ϡ27	26Π34	24Ϣ27	22Ϡ19	22Υ35	24Ϡ42	26Π48	24Ϣ42	22Ϡ35	22Υ50	24Ϡ56	27Π02	24Ϣ56	22Ϡ50
13N	22Υ28	24Ϡ44	27Π00	24Ϣ44	22Ϡ28	22Υ43	24Ϡ58	27Π14	24Ϣ58	22Ϡ43	22Υ59	25Ϡ13	27Π27	24Ϣ53	22Ϡ59
14N	22Υ36	25Ϡ01	27Π25	25Ϣ01	22Ϡ36	22Υ52	25Ϡ15	27Π39	25Ϣ15	22Ϡ52	23Υ07	25Ϡ30	27Π53	25Ϣ30	22Ϡ07
15N	22Υ45	25Ϡ18	27Π51	25Ϣ18	22Ϡ45	23Υ00	25Ϡ33	28Π05	25Ϣ33	23Ϡ00	23Υ16	25Ϡ47	28Π19	25Ϣ47	23Ϡ16
16N	22Υ54	25Ϡ35	28Π17	25Ϣ35	22Ϡ54	23Υ09	25Ϡ50	28Π31	25Ϣ50	23Ϡ09	23Υ24	26Ϡ05	28Π45	26Ϣ05	23Ϡ24
17N	23Υ02	25Ϡ53	28Π43	25Ϣ53	23Ϡ02	23Υ18	26Ϡ07	28Π57	26Ϣ07	23Ϡ18	23Υ33	26Ϡ22	29Π11	26Ϣ22	23Ϡ33
18N	23Υ11	26Ϡ10	29Π10	26Ϣ10	23Ϡ11	23Υ27	26Ϡ25	29Π24	26Ϣ25	23Ϡ27	23Υ42	26Ϡ40	29Π37	26Ϣ40	23Ϡ42
19N	23Υ20	26Ϡ28	29Π37	26Ϣ28	23Ϡ20	23Υ36	26Ϡ43	29Π50	26Ϣ43	23Ϡ36	23Υ51	26Ϡ58	0Ϡ04	26Ϣ58	23Ϡ51
20N	23Υ29	26Ϡ47	0Ϡ04	26Ϣ47	23Ϡ29	23Υ45	27Ϡ01	0Ϡ18	27Ϣ01	23Ϡ45	24Υ00	27Ϡ16	0Ϡ31	27Ϣ16	24Ϡ00
21N	23Υ38	27Ϡ05	0Ϡ31	27Ϣ05	23Ϡ38	23Υ54	27Ϡ19	0Ϡ45	27Ϣ19	23Ϡ54	24Υ09	27Ϡ34	0Ϡ59	27Ϣ34	24Ϡ09
22N	23Υ48	27Ϡ23	0Ϡ59	27Ϣ23	23Ϡ48	24Υ03	27Ϡ38	1Ϡ13	27Ϣ38	24Ϡ03	24Υ19	27Ϡ53	1Ϡ27	27Ϣ53	24Ϡ19
23N	23Υ57	27Ϡ42	1Ϡ28	27Ϣ42	23Ϡ57	24Υ13	27Ϡ57	1Ϡ41	27Ϣ57	24Ϡ13	24Υ28	28Ϡ11	1Ϡ55	28Ϣ11	24Ϡ28
24N	24Υ07	28Ϡ01	1Ϡ56	28Ϣ01	24Ϡ07	24Υ22	28Ϡ16	2Ϡ10	28Ϣ16	24Ϡ22	24Υ37	28Ϡ31	2Ϡ24	28Ϣ31	24Ϡ37
25N	24Υ16	28Ϡ21	2Ϡ25	28Ϣ21	24Ϡ16	24Υ32	28Ϡ35	2Ϡ39	28Ϣ35	24Ϡ32	24Υ47	28Ϡ50	2Ϡ53	28Ϣ50	24Ϡ47
26N	24Υ26	28Ϡ41	2Ϡ55	28Ϣ41	24Ϡ26	24Υ42	28Ϡ55	3Ϡ09	28Ϣ55	24Ϡ42	24Υ57	29Ϡ10	3Ϡ22	29Ϣ10	24Ϡ57
27N	24Υ36	29Ϡ01	3Ϡ25	29Ϣ01	24Ϡ36	24Υ52	29Ϡ15	3Ϡ39	29Ϣ15	24Ϡ52	25Υ07	29Ϡ30	3Ϡ52	29Ϣ30	25Ϡ07
28N	24Υ46	29Ϡ21	3Ϡ56	29Ϣ21	24Ϡ46	25Υ02	29Ϡ36	4Ϡ09	29Ϣ36	25Ϡ02	25Υ17	29Ϡ50	4Ϡ23	29Ϣ50	25Ϡ17
29N	24Υ57	29Ϡ42	4Ϡ27	29Ϣ42	24Ϡ57	25Υ12	29Ϡ56	4Ϡ40	29Ϣ56	25Ϡ12	25Υ28	0Π11	4Ϡ54	0Ϡ11	25Ϡ28
30N	25Υ07	0Π03	4Ϡ59	0Ϡ03	25Ϡ07	25Υ23	0Π17	5Ϡ12	0Ϡ17	25Ϡ23	25Υ38	0Π32	5Ϡ25	0Ϡ32	25Ϡ38
31N	25Υ18	0Π24	5Ϡ31	0Ϡ24	25Ϡ18	25Υ33	0Π39	5Ϡ44	0Ϡ39	25Ϡ33	25Υ49	0Π53	5Ϡ58	0Ϡ53	25Ϡ49
32N	25Υ29	0Π46	6Ϡ04	0Ϡ46	25Ϡ29	25Υ44	1Π01	6Ϡ17	1Ϡ01	25Ϡ44	26Υ00	1Π15	6Ϡ30	1Ϡ15	26Ϡ00
33N	25Υ40	1Π09	6Ϡ37	1Ϡ09	25Ϡ40	25Υ56	1Π23	6Ϡ51	1Ϡ23	25Ϡ56	26Υ11	1Π37	7Ϡ04	1Ϡ37	26Ϡ11
34N	25Υ52	1Π32	7Ϡ12	1Ϡ32	25Ϡ52	26Υ07	1Π46	7Ϡ25	1Ϡ46	26Ϡ07	26Υ22	2Π00	7Ϡ38	2Ϡ00	26Ϡ22
35N	26Υ03	1Π55	7Ϡ46	1Ϡ55	26Ϡ03	26Υ19	2Π09	8Ϡ00	2Ϡ09	26Ϡ19	26Υ34	2Π23	8Ϡ13	2Ϡ23	26Ϡ34
36N	26Υ15	2Π19	8Ϡ22	2Ϡ19	26Ϡ15	26Υ31	2Π33	8Ϡ35	2Ϡ33	26Ϡ31	26Υ46	2Π47	8Ϡ48	2Ϡ47	26Ϡ46
37N	26Υ27	2Π43	8Ϡ59	2Ϡ43	26Ϡ27	26Υ43	2Π57	9Ϡ12	2Ϡ57	26Ϡ43	26Υ58	3Π11	9Ϡ25	3Ϡ11	26Ϡ58
38N	26Υ40	3Π08	9Ϡ36	3Ϡ08	26Ϡ40	26Υ55	3Π22	9Ϡ49	3Ϡ22	26Ϡ55	27Υ10	3Π36	10Ϡ02	3Ϡ36	27Ϡ10
39N	26Υ53	3Π34	10Ϡ14	3Ϡ34	26Ϡ53	27Υ08	3Π48	10Ϡ27	3Ϡ48	27Ϡ08	27Υ23	4Π02	10Ϡ40	4Ϡ02	27Ϡ23
40N	27Υ06	4Π00	10Ϡ54	4Ϡ00	27Ϡ06	27Υ21	4Π14	11Ϡ06	4Ϡ14	27Ϡ21	27Υ36	4Π28	11Ϡ19	4Ϡ28	27Ϡ36
41N	27Υ19	4Π27	11Ϡ34	4Ϡ27	27Ϡ19	27Υ34	4Π40	11Ϡ47	4Ϡ40	27Ϡ34	27Υ49	4Π54	11Ϡ59	4Ϡ54	27Ϡ49
42N	27Υ33	4Π54	12Ϡ15	4Ϡ54	27Ϡ33	27Υ48	5Π08	12Ϡ28	5Ϡ08	27Ϡ48	28Υ03	5Π22	12Ϡ40	5Ϡ22	28Ϡ03
43N	27Υ47	5Π22	12Ϡ57	5Ϡ22	27Ϡ47	28Υ02	5Π36	13Ϡ10	5Ϡ36	28Ϡ02	28Υ17	5Π50	13Ϡ23	5Ϡ50	28Ϡ17
44N	28Υ02	5Π51	13Ϡ41	5Ϡ51	28Ϡ02	28Υ17	6Π05	13Ϡ53	6Ϡ05	28Ϡ17	28Υ32	6Π19	14Ϡ06	6Ϡ19	28Ϡ32
45N	28Υ16	6Π21	14Ϡ26	6Ϡ21	28Ϡ16	28Υ31	6Π35	14Ϡ38	6Ϡ35	28Ϡ31	28Υ46	6Π48	14Ϡ50	6Ϡ48	28Ϡ46
46N	28Υ32	6Π52	15Ϡ12	6Ϡ52	28Ϡ32	28Υ47	7Π05	15Ϡ24	7Ϡ05	28Ϡ47	29Υ02	7Π19	15Ϡ36	7Ϡ19	29Ϡ02
47N	28Υ48	7Π23	15Ϡ59	7Ϡ23	28Ϡ48	29Υ02	7Π37	16Ϡ11	7Ϡ37	29Ϡ02	29Υ17	7Π50	16Ϡ23	7Ϡ50	29Ϡ17
48N	29Υ04	7Π56	16Ϡ48	7Ϡ56	29Ϡ04	29Υ19	8Π09	17Ϡ00	8Ϡ09	29Ϡ19	29Υ33	8Π22	17Ϡ12	8Ϡ22	29Ϡ33
49N	29Υ21	8Π29	17Ϡ38	8Ϡ29	29Ϡ21	29Υ35	8Π42	17Ϡ50	8Ϡ42	29Ϡ35	29Υ50	8Π56	18Ϡ01	8Ϡ56	29Ϡ50
50N	29Υ38	9Π04	18Ϡ30	9Ϡ04	29Ϡ38	29Υ53	9Π17	18Ϡ41	9Ϡ17	29Ϡ53	0Ϡ07	9Π30	18Ϡ53	9Ϡ30	0Ϡ07
51N	29Υ56	9Π39	19Ϡ23	9Ϡ39	29Ϡ56	0Ϡ10	9Π52	19Ϡ35	9Ϡ52	0Ϡ10	0Ϡ25	10Π06	19Ϡ46	10Ϡ06	0Ϡ25
52N	0Ϡ14	10Π16	20Ϡ18	10Ϡ16	0Ϡ14	0Ϡ29	10Π29	20Ϡ30	10Ϡ29	0Ϡ29	0Ϡ43	10Π42	20Ϡ41	10Ϡ42	0Ϡ43
53N	0Ϡ33	10Π54	21Ϡ15	10Ϡ54	0Ϡ33	0Ϡ48	11Π07	21Ϡ26	11Ϡ07	0Ϡ48	1Ϡ02	11Π20	21Ϡ38	11Ϡ20	1Ϡ02
54N	0Ϡ53	11Π33	22Ϡ14	11Ϡ33	0Ϡ53	1Ϡ07	11Π46	22Ϡ25	11Ϡ46	1Ϡ07	1Ϡ22	11Π59	22Ϡ36	11Ϡ59	1Ϡ22
55N	1Ϡ13	12Π14	23Ϡ15	12Ϡ14	1Ϡ13	1Ϡ27	12Π27	23Ϡ26	12Ϡ27	1Ϡ27	1Ϡ42	12Π39	23Ϡ37	12Ϡ39	1Ϡ42
56N	1Ϡ34	12Π56	24Ϡ18	12Ϡ56	1Ϡ34	1Ϡ48	13Π09	24Ϡ29	13Ϡ09	1Ϡ48	2Ϡ03	13Π21	24Ϡ39	13Ϡ21	2Ϡ03
57N	1Ϡ56	13Π40	25Ϡ24	13Ϡ40	1Ϡ56	2Ϡ10	13Π52	25Ϡ34	13Ϡ52	2Ϡ10	2Ϡ24	14Π04	25Ϡ44	14Ϡ04	2Ϡ24
58N	2Ϡ18	14Π25	26Ϡ31	14Ϡ25	2Ϡ18	2Ϡ33	14Π37	26Ϡ44	14Ϡ37	2Ϡ33	2Ϡ47	14Π49	26Ϡ51	14Ϡ49	2Ϡ47
59N	2Ϡ42	15Π12	27Ϡ41	15Ϡ12	2Ϡ42	2Ϡ56	15Π23	27Ϡ51	15Ϡ23	2Ϡ56	3Ϡ10	15Π35	28Ϡ01	15Ϡ35	3Ϡ10
60N	3Ϡ06	16Π00	28Ϡ54	16Ϡ00	3Ϡ06	3Ϡ20	16Π12	29Ϡ04	16Ϡ12	3Ϡ20	3Ϡ34	16Π24	29Ϡ13	16Ϡ24	3Ϡ34
61N	3Ϡ31	16Π50	0Ϡ10	16Ϡ50	3Ϡ31	3Ϡ45	17Π02	0Ϡ19	17Ϡ02	3Ϡ45	3Ϡ59	17Π13	0Ϡ28	17Ϡ13	3Ϡ59
62N	3Ϡ57	17Π42	1Ϡ28	17Ϡ42	3Ϡ57	4Ϡ11	17Π54	1Ϡ37	17Ϡ54	4Ϡ11	4Ϡ25	18Π05	1Ϡ46	18Ϡ05	4Ϡ25
63N	4Ϡ24	18Π37	2Ϡ49	18Ϡ37	4Ϡ24	4Ϡ38	18Π48	2Ϡ58	18Ϡ48	4Ϡ38	4Ϡ52	18Π59	3Ϡ06	18Ϡ59	4Ϡ52
64N	4Ϡ52	19Π33	4Ϡ13	19Ϡ33	4Ϡ52	5Ϡ06	19Π44	4Ϡ22	19Ϡ44	5Ϡ06	5Ϡ20	19Π55	4Ϡ30	19Ϡ55	5Ϡ20
65N	5Ϡ22	20Π31	5Ϡ41	20Ϡ31	5Ϡ22	5Ϡ35	20Π42	5Ϡ49	20Ϡ42	5Ϡ35	5Ϡ49	20Π53	5Ϡ57	20Ϡ53	5Ϡ49
66N	5Ϡ52	21Π32	7Ϡ12	21Ϡ32	5Ϡ52	6Ϡ05	21Π42	7Ϡ20	21Ϡ42	6Ϡ05	6Ϡ19	21Π53	7Ϡ27	21Ϡ53	6Ϡ19
pc	6Ϡ09	22Π07	8Ϡ04	22Ϡ07	6Ϡ09	6Ϡ23	22Π17	8Ϡ12	22Ϡ17	6Ϡ23	6Ϡ36	22Π28	8Ϡ19	22Ϡ28	6Ϡ36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h24m ARMC: 351°00' MC: 20κ12'20					Sid.Time: 23h25m ARMC: 351°15' MC: 20κ28'37					Sid.Time: 23h26m ARMC: 351°30' MC: 20κ44'54				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6809	22II07	8Ω04	22Ω07	6η09	6823	22II17	8Ω12	22Ω17	6η23	6836	22II28	8Ω19	22Ω28	6η36
68N	6856	23II40	10Ω24	23Ω40	6η56	7809	23II50	10Ω31	23Ω50	7η09	7822	24II00	10Ω38	24Ω00	7η22
69N	7830	24II48	12Ω06	24Ω48	7η30	7843	24II58	12Ω12	24Ω58	7η43	7856	25II07	12Ω19	25Ω07	7η56
70N	8805	25II58	13Ω51	25Ω58	8η05	8818	26II08	13Ω57	26Ω08	8η18	8831	26II17	14Ω03	26Ω17	8η31
71N	8841	27II11	15Ω41	27Ω11	8η41	8854	27II20	15Ω46	27Ω20	8η54	9807	27II29	15Ω52	27Ω29	9η07
72N	9819	28II27	17Ω34	28Ω27	9η19	9832	28II35	17Ω39	28Ω35	9η32	9844	28II44	17Ω44	28Ω44	9η44
73N	9858	29II45	19Ω31	29Ω45	9η58	10811	29II53	19Ω36	29Ω53	10η11	10823	0Ω02	19Ω40	0η02	10η23
74N	10839	1Ω05	21Ω32	1η05	10η39	10851	1Ω14	21Ω36	1η14	10η51	11803	1Ω22	21Ω41	1η22	11η03
75N	11820	2Ω29	23Ω37	2η29	11η20	11832	2Ω37	23Ω41	2η37	11η32	11844	2Ω45	23Ω45	2η45	11η44
76N	12803	3Ω55	25Ω46	3η55	12η03	12815	4Ω02	25Ω49	4η02	12η15	12827	4Ω10	25Ω52	4η10	12η27
77N	12847	5Ω23	27Ω58	5η23	12η47	12859	5Ω30	28Ω01	5η30	12η59	13811	5Ω37	28Ω04	5η37	13η11
78N	13833	6Ω53	0η14	6η53	13η33	13844	7Ω00	0η17	7η00	13η44	13856	7Ω08	0η19	7η08	13η56
79N	14819	8Ω26	2η34	8η26	14η19	14831	8Ω33	2η36	8η33	14η31	14842	8Ω40	2η38	8η40	14η42
80N	15807	10Ω01	4η56	10η01	15η07	15818	10Ω08	4η58	10η08	15η18	15829	10Ω14	4η59	10η14	15η29
81N	15855	11Ω38	7η21	11η38	15η55	16806	11Ω44	7η22	11η44	16η06	16817	11Ω50	7η23	11η50	16η17
82N	16844	13Ω16	9η48	13η16	16η44	16855	13Ω22	9η49	13η22	16η55	17806	13Ω28	9η50	13η28	17η06
83N	17834	14Ω56	12η18	14η56	17η34	17845	15Ω02	12η19	15η02	17η45	17856	15Ω08	12η19	15η08	17η56
84N	18824	16Ω37	14η49	16η37	18η24	18835	16Ω42	14η49	16η42	18η35	18846	16Ω48	14η50	16η48	18η46
85N	19815	18Ω18	17η21	18η18	19η15	19826	18Ω23	17η21	18η23	19η26	19837	18Ω29	17η21	18η29	19η37
86N	20806	20Ω00	19η54	20η00	20η06	20817	20Ω05	19η54	20η05	20η17	20827	20Ω11	19η54	20η11	20η27
87N	20857	21κ41	22κ26	21κ41	20Ω57	21κ07	21κ47	22κ26	21κ47	21Ω07	21κ18	21κ52	22κ26	21κ52	21Ω18
88N	21κ47	23κ23	24κ58	23κ23	21Ω47	21κ58	23κ28	24κ58	23κ28	21Ω58	22κ09	23κ34	24κ58	23κ34	22Ω09
89N	22κ38	25κ04	27κ30	25κ04	22Ω38	22κ49	25κ09	27κ30	25κ09	22Ω49	22κ59	25κ14	27κ30	25κ14	22Ω59
90N	23κ28	26κ44	0Υ00	26κ44	23Ω28	23κ39	26κ49	0Υ00	26κ49	23Ω39	23κ49	26κ54	0Υ00	26κ54	23Ω49

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h27m ARMC: 351°45' MC: 21κ01'11					Sid.Time: 23h28m ARMC: 352°00' MC: 21κ17'28					Sid.Time: 23h29m ARMC: 352°15' MC: 21κ33'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	21γ29	21δ57	22Π25	21δ57	21ρ29	21γ44	22δ11	22Π39	22δ11	21ρ44	22γ00	22δ26	22Π52	22δ26	22ρ00
1N	21γ37	22δ13	22Π49	22δ13	21ρ37	21γ52	22δ27	23Π02	22δ27	21ρ52	22γ08	22δ42	23Π16	22δ42	22ρ08
2N	21γ45	22δ28	23Π12	22δ28	21ρ45	22γ00	22δ43	23Π26	22δ43	22ρ00	22γ16	22δ58	23Π40	22δ58	22ρ16
3N	21γ53	22δ44	23Π36	22δ44	21ρ53	22γ08	22δ59	23Π50	22δ59	22ρ08	22γ23	23δ14	24Π04	23δ14	22ρ23
4N	22γ00	23δ00	24Π00	23δ00	22ρ00	22γ16	23δ15	24Π14	23δ15	22ρ16	22γ31	23δ30	24Π28	23δ30	22ρ31
5N	22γ09	23δ16	24Π24	23δ16	22ρ09	22γ24	23δ31	24Π38	23δ31	22ρ24	22γ39	23δ46	24Π52	23δ46	22ρ39
6N	22γ17	23δ32	24Π48	23δ32	22ρ17	22γ32	23δ47	25Π02	23δ47	22ρ32	22γ47	24δ02	25Π16	24δ02	22ρ47
7N	22γ25	23δ49	25Π13	23δ49	22ρ25	22γ40	24δ03	25Π26	24δ03	22ρ40	22γ56	24δ18	25Π40	24δ18	22ρ56
8N	22γ33	24δ05	25Π37	24δ05	22ρ33	22γ48	24δ19	25Π51	24δ19	22ρ48	23γ04	24δ34	26Π05	24δ34	23ρ04
9N	22γ41	24δ21	26Π01	24δ21	22ρ41	22γ56	24δ36	26Π15	24δ36	22ρ56	23γ12	24δ50	26Π29	24δ50	23ρ12
10N	22γ49	24δ38	26Π26	24δ38	22ρ49	23γ05	24δ52	26Π40	24δ52	23ρ05	23γ20	25δ07	26Π54	25δ07	23ρ20
11N	22γ57	24δ54	26Π51	24δ54	22ρ57	23γ13	25δ09	27Π05	25δ09	23ρ13	23γ28	25δ24	27Π19	25δ24	23ρ28
12N	23γ06	25δ11	27Π16	25δ11	23ρ06	23γ21	25δ26	27Π30	25δ26	23ρ21	23γ37	25δ40	27Π44	25δ40	23ρ37
13N	23γ14	25δ28	27Π41	25δ28	23ρ14	23γ30	25δ42	27Π55	25δ42	23ρ30	23γ45	25δ57	28Π09	25δ57	23ρ45
14N	23γ23	25δ45	28Π07	25δ45	23ρ23	23γ38	25δ59	28Π21	25δ59	23ρ38	23γ54	26δ14	28Π34	26δ14	23ρ54
15N	23γ31	26δ02	28Π32	26δ02	23ρ31	23γ47	26δ16	28Π46	26δ16	23ρ47	24γ02	26δ31	29Π00	26δ31	24ρ02
16N	23γ40	26δ19	28Π58	26δ19	23ρ40	23γ55	26δ34	29Π12	26δ34	23ρ55	24γ11	26δ48	29Π26	26δ48	24ρ11
17N	23γ49	26δ37	29Π25	26δ37	23ρ49	24γ04	26δ51	29Π38	26δ51	24ρ04	24γ20	27δ06	29Π52	27δ06	24ρ20
18N	23γ58	26δ54	29Π51	26δ54	23ρ58	24γ13	27δ09	0δ05	27δ09	24ρ13	24γ28	27δ24	0δ19	27δ24	24ρ28
19N	24γ06	27δ12	0δ18	27δ12	24ρ06	24γ22	27δ27	0δ32	27δ27	24ρ22	24γ37	27δ41	0δ45	27δ41	24ρ37
20N	24γ15	27δ30	0δ45	27δ30	24ρ15	24γ31	27δ45	0δ59	27δ45	24ρ31	24γ46	27δ59	1δ13	27δ59	24ρ46
21N	24γ25	27δ49	1δ13	27δ49	24ρ25	24γ40	28δ03	1δ26	28δ03	24ρ40	24γ56	28δ18	1δ40	28δ18	24ρ56
22N	24γ34	28δ07	1δ40	28δ07	24ρ34	24γ49	28δ22	1δ54	28δ22	24ρ49	25γ05	28δ36	2δ08	28δ36	25ρ05
23N	24γ43	28δ26	2δ09	28δ26	24ρ43	24γ59	28δ41	2δ22	28δ41	24ρ59	25γ14	28δ55	2δ36	28δ55	25ρ14
24N	24γ53	28δ45	2δ37	28δ45	24ρ53	25γ08	29δ00	2δ51	29δ00	25ρ08	25γ24	29δ14	3δ05	29δ14	25ρ24
25N	25γ03	29δ04	3δ06	29δ04	25ρ03	25γ18	29δ19	3δ20	29δ19	25ρ18	25γ33	29δ33	3δ34	29δ33	25ρ33
26N	25γ12	29δ24	3δ36	29δ24	25ρ12	25γ28	29δ39	3δ49	29δ39	25ρ28	25γ43	29δ53	4δ03	29δ53	25ρ43
27N	25γ22	29δ44	4δ06	29δ44	25ρ22	25γ38	29δ59	4δ19	29δ59	25ρ38	25γ53	0δ13	4δ33	0δ13	25ρ53
28N	25γ33	0δ04	4δ36	0δ04	25ρ33	25γ48	0δ19	4δ50	0δ19	25ρ48	26γ03	0δ33	5δ03	0δ33	26ρ03
29N	25γ43	0δ25	5δ07	0δ25	25ρ43	25γ58	0δ39	5δ21	0δ39	25ρ58	26γ14	0δ54	5δ34	0δ54	26ρ14
30N	25γ53	0δ46	5δ39	0δ46	25ρ53	26γ09	1δ00	5δ52	1δ00	26ρ09	26γ24	1δ15	6δ06	1δ15	26ρ24
31N	26γ04	1δ08	6δ11	1δ08	26ρ04	26γ19	1δ22	6δ24	1δ22	26ρ19	26γ35	1δ36	6δ38	1δ36	26ρ35
32N	26γ15	1δ29	6δ44	1δ29	26ρ15	26γ30	1δ44	6δ57	1δ44	26ρ30	26γ46	1δ58	7δ10	1δ58	26ρ46
33N	26γ26	1δ52	7δ17	1δ52	26ρ26	26γ41	2δ06	7δ30	2δ06	26ρ41	26γ57	2δ20	7δ44	2δ20	26ρ57
34N	26γ38	2δ14	7δ51	2δ14	26ρ38	26γ53	2δ29	8δ04	2δ29	26ρ53	27γ08	2δ43	8δ18	2δ43	27ρ08
35N	26γ49	2δ38	8δ26	2δ38	26ρ49	27γ04	2δ52	8δ39	2δ52	27ρ04	27γ20	3δ06	8δ52	3δ06	27ρ20
36N	27γ01	3δ01	9δ02	3δ01	27ρ01	27γ16	3δ15	9δ15	3δ15	27ρ16	27γ31	3δ30	9δ28	3δ30	27ρ31
37N	27γ13	3δ25	9δ38	3δ25	27ρ13	27γ28	3δ40	9δ51	3δ40	27ρ28	27γ43	3δ54	10δ04	3δ54	27ρ43
38N	27γ25	3δ50	10δ15	3δ50	27ρ25	27γ41	4δ04	10δ28	4δ04	27ρ41	27γ56	4δ18	10δ41	4δ18	27ρ56
39N	27γ38	4δ16	10δ53	4δ16	27ρ38	27γ53	4δ30	11δ06	4δ30	27ρ53	28γ08	4δ44	11δ19	4δ44	28ρ08
40N	27γ51	4δ42	11δ32	4δ42	27ρ51	28γ06	4δ56	11δ45	4δ56	28ρ06	28γ21	5δ10	11δ58	5δ10	28ρ21
41N	28γ04	5δ08	12δ12	5δ08	28ρ04	28γ20	5δ22	12δ25	5δ22	28ρ20	28γ35	5δ36	12δ37	5δ36	28ρ35
42N	28γ18	5δ36	12δ53	5δ36	28ρ18	28γ33	5δ49	13δ06	5δ49	28ρ33	28γ48	6δ03	13δ18	6δ03	28ρ48
43N	28γ32	6δ04	13δ35	6δ04	28ρ32	28γ47	6δ17	13δ48	6δ17	28ρ47	29γ02	6δ31	14δ00	6δ31	29ρ02
44N	28γ47	6δ32	14δ18	6δ32	28ρ47	29γ02	6δ46	14δ31	6δ46	29ρ02	29γ17	7δ00	14δ43	7δ00	29ρ17
45N	29γ01	7δ02	15δ03	7δ02	29ρ01	29γ16	7δ16	15δ15	7δ16	29ρ16	29γ31	7δ29	15δ27	7δ29	29ρ31
46N	29γ17	7δ32	15δ48	7δ32	29ρ17	29γ31	7δ46	16δ00	7δ46	29ρ31	29γ46	7δ59	16δ13	7δ59	29ρ46
47N	29γ32	8δ04	16δ35	8δ04	29ρ32	29γ47	8δ17	16δ47	8δ17	29ρ47	0δ02	8δ31	16δ59	8δ31	0δ02
48N	29γ48	8δ36	17δ23	8δ36	29ρ48	0δ03	8δ49	17δ35	8δ49	0δ03	0δ18	9δ03	17δ47	9δ03	0δ18
49N	0δ05	9δ09	18δ13	9δ09	0δ05	0δ20	9δ22	18δ25	9δ22	0δ20	0δ34	9δ36	18δ37	9δ36	0δ34
50N	0δ22	9δ43	19δ05	9δ43	0δ22	0δ37	9δ56	19δ16	9δ56	0δ37	0δ51	10δ10	19δ28	10δ10	0δ51
51N	0δ40	10δ19	19δ58	10δ19	0δ40	0δ54	10δ32	20δ09	10δ32	0δ54	1δ09	10δ45	20δ20	10δ45	1δ09
52N	0δ58	10δ55	20δ52	10δ55	0δ58	1δ12	11δ08	21δ03	11δ08	1δ12	1δ27	11δ21	21δ15	11δ21	1δ27
53N	1δ17	11δ33	21δ49	11δ33	1δ17	1δ31	11δ45	22δ00	11δ45	1δ31	1δ46	11δ58	22δ11	11δ58	1δ46
54N	1δ36	12δ12	22δ47	12δ12	1δ36	1δ51	12δ24	22δ58	12δ24	1δ51	2δ05	12δ37	23δ09	12δ37	2δ05
55N	1δ56	12δ52	23δ47	12δ52	1δ56	2δ11	13δ04	23δ58	13δ04	2δ11	2δ25	13δ17	24δ09	13δ17	2δ25
56N	2δ17	13δ33	24δ50	13δ33	2δ17	2δ31	13δ46	25δ00	13δ46	2δ31	2δ46	13δ58	25δ11	13δ58	2δ46
57N	2δ39	14δ17	25δ54	14δ17	2δ39	2δ53	14δ29	26δ05	14δ29	2δ53	3δ07	14δ41	26δ15	14δ41	3δ07
58N	3δ01	15δ01	27δ01	15δ01	3δ01	3δ15	15δ13	27δ11	15δ13	3δ15	3δ29	15δ25	27δ21	15δ25	3δ29
59N	3δ24	15δ47	28δ11	15δ47	3δ24	3δ38	15δ59	28δ21	15δ59	3δ38	3δ52	16δ11	28δ30	16δ11	3δ52
60N	3δ48	16δ35	29δ23	16δ35	3δ48	4δ02	16δ47	29δ32	16δ47	4δ02	4δ16	16δ59	29δ42	16δ59	4δ16
61N	4δ13	17δ25	0δ37	17δ25	4δ13	4δ27	17δ37	0δ46	17δ37	4δ27	4δ41	17δ48	0δ56	17δ48	4δ41
62N	4δ39	18δ17	1δ55	18δ17	4δ39	4δ53	18δ28	2δ04	18δ28	4δ53	5δ06	18δ39	2δ13	18δ39	5δ06
63N	5δ05	19δ10	3δ15	19δ10	5δ05	5δ19	19δ21	3δ24	19δ21	5δ19	5δ33	19δ33	3δ32	19δ33	5δ33
64N	5δ33	20δ06	4δ38	20δ06	5δ33	5δ47	20δ17	4δ47	20δ17	5δ47	6δ00	20δ28	4δ55	20δ28	6δ00
65N	6δ02	21δ03	6δ05	21δ03	6δ02	6δ16	21δ14	6δ13	21δ14	6δ16	6δ29	21δ25	6δ21	21δ25	6δ29
66N	6δ32	22δ03	7δ35	22δ03	6δ32	6δ45	22δ14	7δ42	22δ14	6δ45	6δ59	22δ24	7δ50	22δ24	6δ59
pc	6δ49	22δ38	8δ27	22δ38	6δ49	7δ03	22δ48	8δ34	22δ48	7δ03	7δ16	22δ59	8δ41	22δ59	7δ16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h27m ARMC: 351°45' MC: 21κ01'11					Sid.Time: 23h28m ARMC: 352°00' MC: 21κ17'28					Sid.Time: 23h29m ARMC: 352°15' MC: 21κ33'45				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	6849	22II38	8Ω27	22Ω38	6η49	7803	22II48	8Ω34	22Ω48	7η03	7816	22II59	8Ω41	22Ω59	7η16
68N	7835	24II10	10Ω45	24Ω10	7η35	7849	24II20	10Ω52	24Ω20	7η49	8802	24II30	10Ω58	24Ω30	8η02
69N	8809	25II17	12Ω25	25Ω17	8η09	8822	25II27	12Ω32	25Ω27	8η22	8835	25II36	12Ω38	25Ω36	8η35
70N	8844	26II27	14Ω09	26Ω27	8η44	8856	26II36	14Ω15	26Ω36	8η56	9809	26II45	14Ω21	26Ω45	9η09
71N	9820	27II39	15Ω57	27Ω39	9η20	9832	27II48	16Ω03	27Ω48	9η32	9845	27II57	16Ω09	27Ω57	9η45
72N	9857	28II53	17Ω49	28Ω53	9η57	10809	29II02	17Ω54	29Ω02	10η09	10822	29II11	18Ω00	29Ω11	10η22
73N	10835	0Ω10	19Ω45	0η10	10η35	10848	0Ω19	19Ω50	0η19	10η48	11800	0Ω27	19Ω54	0η27	11η00
74N	11815	1Ω30	21Ω45	1η30	11η15	11828	1Ω38	21Ω49	1η38	11η28	11840	1Ω47	21Ω53	1η47	11η40
75N	11857	2Ω52	23Ω48	2η52	11η57	12809	3Ω00	23Ω52	3η00	12η09	12821	3Ω08	23Ω56	3η08	12η21
76N	12839	4Ω17	25Ω56	4η17	12η39	12851	4Ω25	25Ω59	4η25	12η51	13803	4Ω33	26Ω02	4η33	13η03
77N	13823	5Ω45	28Ω07	5η45	13η23	13835	5Ω52	28Ω10	5η52	13η35	13846	5Ω59	28Ω13	5η59	13η46
78N	14808	7Ω15	0η22	7η15	14η08	14819	7Ω22	0η24	7η22	14η19	14831	7Ω29	0η26	7η29	14η31
79N	14854	8Ω47	2η40	8η47	14η54	15805	8Ω53	2η42	8η53	15η05	15817	9Ω00	2η44	9η00	15η17
80N	15841	10Ω21	5η01	10η21	15η41	15852	10Ω27	5η02	10η27	15η52	16804	10Ω34	5η04	10η34	16η04
81N	16829	11Ω57	7η25	11η57	16η29	16840	12Ω03	7η26	12η03	16η40	16851	12Ω09	7η27	12η09	16η51
82N	17818	13Ω34	9η51	13η34	17η18	17829	13Ω40	9η52	13η40	17η29	17840	13Ω46	9η53	13η46	17η40
83N	18807	15Ω13	12η20	15η13	18η07	18818	15Ω19	12η20	15η19	18η18	18829	15Ω25	12η21	15η25	18η29
84N	18857	16Ω54	14η50	16η54	18η57	19808	16Ω59	14η50	16η59	19η08	19819	17Ω05	14η51	17η05	19η19
85N	19848	18Ω35	17η21	18η35	19η48	19859	18Ω40	17η22	18η40	19η59	20809	18Ω46	17η22	18η46	20η09
86N	20838	20Ω16	19η54	20η16	20η38	20849	20Ω21	19η54	20η21	20η49	21800	20Ω27	19η54	20η27	21η00
87N	21829	21κ58	22κ26	21858	21829	21κ40	22κ03	22κ26	22803	21840	21κ51	22κ08	22κ26	22808	21851
88N	22820	23κ39	24κ58	23839	22820	22κ31	23κ44	24κ58	23844	22831	22κ41	23κ50	24κ58	23850	22841
89N	23810	25κ20	27κ29	25820	23810	23κ21	25κ25	27κ29	25825	23821	23κ32	25κ31	27κ29	25831	23832
90N	24800	27κ00	0Υ00	27800	24800	24κ11	27κ05	0Υ00	27805	24811	24κ22	27κ11	0Υ00	27811	24822

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h30m ARMC: 352°30' MC: 21κ50'03					Sid.Time: 23h31m ARMC: 352°45' MC: 22κ06'21					Sid.Time: 23h32m ARMC: 353°00' MC: 22κ22'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	22Υ15	22Ϣ41	23Π06	22ϣ41	22Ω15	22Υ31	22Ϣ55	23Π20	22ϣ55	22Ω31	22Υ46	23Ϣ10	23Π34	23ϣ10	22Ω46
1N	22Υ23	22Ϣ57	23Π30	22ϣ57	22Ω23	22Υ39	23Ϣ11	23Π44	23ϣ11	22Ω39	22Υ54	23Ϣ26	23Π58	23ϣ26	22Ω54
2N	22Υ31	23Ϣ12	23Π54	23ϣ12	22Ω31	22Υ46	23Ϣ27	24Π08	23ϣ27	22Ω46	23Υ02	23Ϣ42	24Π21	23ϣ42	23Ω02
3N	22Υ39	23Ϣ28	24Π18	23ϣ28	22Ω39	22Υ54	23Ϣ43	24Π32	23ϣ43	22Ω54	23Υ10	23Ϣ58	24Π45	23ϣ58	23Ω10
4N	22Υ47	23Ϣ44	24Π42	23ϣ44	22Ω47	23Υ02	23Ϣ59	24Π55	23ϣ59	23Ω02	23Υ18	24Ϣ14	25Π09	24ϣ14	23Ω18
5N	22Υ55	24Ϣ00	25Π06	24ϣ00	22Ω55	23Υ10	24Ϣ15	25Π19	24ϣ15	23Ω10	23Υ26	24Ϣ30	25Π33	24ϣ30	23Ω26
6N	23Υ03	24Ϣ16	25Π30	24ϣ16	23Ω03	23Υ18	24Ϣ31	25Π44	24ϣ31	23Ω18	23Υ34	24Ϣ46	25Π57	24ϣ46	23Ω34
7N	23Υ11	24Ϣ33	25Π54	24ϣ33	23Ω11	23Υ27	24Ϣ47	26Π08	24ϣ47	23Ω27	23Υ42	25Ϣ02	26Π22	25ϣ02	23Ω42
8N	23Υ19	24Ϣ49	26Π18	24ϣ49	23Ω19	23Υ35	25Ϣ03	26Π32	25ϣ03	23Ω35	23Υ50	25Ϣ18	26Π46	25ϣ18	23Ω50
9N	23Υ27	25Ϣ05	26Π43	25ϣ05	23Ω27	23Υ43	25Ϣ20	26Π57	25ϣ20	23Ω43	23Υ58	25Ϣ34	27Π11	25ϣ34	23Ω58
10N	23Υ36	25Ϣ22	27Π08	25ϣ22	23Ω36	23Υ51	25Ϣ36	27Π21	25ϣ36	23Ω51	24Υ07	25Ϣ51	27Π35	25ϣ51	24Ω07
11N	23Υ44	25Ϣ38	27Π32	25ϣ38	23Ω44	23Υ59	25Ϣ53	27Π46	25ϣ53	23Ω59	24Υ15	26Ϣ07	28Π00	26ϣ07	24Ω15
12N	23Υ52	25Ϣ55	27Π57	25ϣ55	23Ω52	24Υ08	26Ϣ09	28Π11	26ϣ09	24Ω08	24Υ23	26Ϣ24	28Π25	26ϣ24	24Ω23
13N	24Υ01	26Ϣ12	28Π23	26ϣ12	24Ω01	24Υ16	26Ϣ26	28Π37	26ϣ26	24Ω16	24Υ32	26Ϣ41	28Π50	26ϣ41	24Ω32
14N	24Υ09	26Ϣ29	28Π48	26ϣ29	24Ω09	24Υ25	26Ϣ43	29Π02	26ϣ43	24Ω25	24Υ40	26Ϣ58	29Π16	26ϣ58	24Ω40
15N	24Υ18	26Ϣ46	29Π14	26ϣ46	24Ω18	24Υ33	27Ϣ00	29Π28	27ϣ00	24Ω33	24Υ49	27Ϣ15	29Π41	27ϣ15	24Ω49
16N	24Υ26	27Ϣ03	29Π40	27ϣ03	24Ω26	24Υ42	27Ϣ18	29Π54	27ϣ18	24Ω42	24Υ57	27Ϣ32	0ϣ07	27ϣ32	24Ω57
17N	24Υ35	27Ϣ20	0ϣ06	27ϣ20	24Ω35	24Υ50	27Ϣ35	0ϣ20	27ϣ35	24Ω50	25Υ06	27Ϣ50	0ϣ33	27ϣ50	25Ω06
18N	24Υ44	27Ϣ38	0ϣ32	27ϣ38	24Ω44	24Υ59	27Ϣ53	0ϣ46	27ϣ53	24Ω59	25Υ15	28Ϣ07	1ϣ00	28ϣ07	25Ω15
19N	24Υ53	27Ϣ56	0ϣ59	27ϣ56	24Ω53	25Υ08	28Ϣ11	1ϣ13	28ϣ11	25Ω08	25Υ24	28Ϣ25	1ϣ27	28ϣ25	25Ω24
20N	25Υ02	28Ϣ14	1ϣ26	28ϣ14	25Ω02	25Υ17	28Ϣ29	1ϣ40	28ϣ29	25Ω17	25Υ33	28Ϣ43	1ϣ54	28ϣ43	25Ω33
21N	25Υ11	28Ϣ32	1ϣ54	28ϣ32	25Ω11	25Υ26	28Ϣ47	2ϣ07	28ϣ47	25Ω26	25Υ42	29Ϣ01	2ϣ21	29ϣ01	25Ω42
22N	25Υ20	28Ϣ51	2ϣ21	28ϣ51	25Ω20	25Υ36	29Ϣ05	2ϣ35	29ϣ05	25Ω36	25Υ51	29Ϣ20	2ϣ49	29ϣ20	25Ω51
23N	25Υ30	29Ϣ10	2ϣ50	29ϣ10	25Ω30	25Υ45	29Ϣ24	3ϣ03	29ϣ24	25Ω45	26Υ00	29Ϣ39	3ϣ17	29ϣ39	26Ω00
24N	25Υ39	29Ϣ29	3ϣ18	29ϣ29	25Ω39	25Υ54	29Ϣ43	3ϣ32	29ϣ43	25Ω54	26Υ10	29Ϣ58	3ϣ45	29ϣ58	26Ω10
25N	25Υ49	29Ϣ48	3ϣ47	29ϣ48	25Ω49	26Υ04	0ϣ02	4ϣ01	0ϣ02	26Ω04	26Υ20	0ϣ17	4ϣ14	0ϣ17	26Ω20
26N	25Υ59	0ϣ08	4ϣ16	0ϣ08	25Ω59	26Υ14	0ϣ22	4ϣ30	0ϣ22	26Ω14	26Υ29	0ϣ36	4ϣ44	0ϣ36	26Ω29
27N	26Υ08	0ϣ17	4ϣ46	0ϣ17	26Ω08	26Υ24	0ϣ42	5ϣ00	0ϣ42	26Ω24	26Υ39	0ϣ56	5ϣ13	0ϣ56	26Ω39
28N	26Υ19	0ϣ48	5ϣ17	0ϣ48	26Ω19	26Υ34	1ϣ02	5ϣ30	1ϣ02	26Ω34	26Υ49	1ϣ16	5ϣ44	1ϣ16	26Ω49
29N	26Υ29	1ϣ08	5ϣ48	1ϣ08	26Ω29	26Υ44	1ϣ23	6ϣ01	1ϣ23	26Ω44	27Υ00	1ϣ37	6ϣ14	1ϣ37	27Ω00
30N	26Υ39	1ϣ29	6ϣ19	1ϣ29	26Ω39	26Υ55	1ϣ44	6ϣ32	1ϣ44	26Ω55	27Υ10	1ϣ58	6ϣ46	1ϣ58	27Ω10
31N	26Υ50	1ϣ51	6ϣ51	1ϣ51	26Ω50	27Υ05	2ϣ05	7ϣ04	2ϣ05	27Ω05	27Υ21	2ϣ19	7ϣ18	2ϣ19	27Ω21
32N	27Υ01	2ϣ12	7ϣ24	2ϣ12	27Ω01	27Υ16	2ϣ27	7ϣ37	2ϣ27	27Ω16	27Υ31	2ϣ41	7ϣ50	2ϣ41	27Ω31
33N	27Υ12	2ϣ34	7ϣ57	2ϣ34	27Ω12	27Υ27	2ϣ49	8ϣ10	2ϣ49	27Ω27	27Υ43	3ϣ03	8ϣ23	3ϣ03	27Ω43
34N	27Υ23	2ϣ57	8ϣ31	2ϣ57	27Ω23	27Υ39	3ϣ11	8ϣ44	3ϣ11	27Ω39	27Υ54	3ϣ25	8ϣ57	3ϣ25	27Ω54
35N	27Υ35	3ϣ20	9ϣ05	3ϣ20	27Ω35	27Υ50	3ϣ34	9ϣ19	3ϣ34	27Ω50	28Υ05	3ϣ48	9ϣ32	3ϣ48	28Ω05
36N	27Υ47	3ϣ44	9ϣ41	3ϣ44	27Ω47	28Υ02	3ϣ58	9ϣ54	3ϣ58	28Ω02	28Υ17	4ϣ12	10ϣ07	4ϣ12	28Ω17
37N	27Υ59	4ϣ08	10ϣ17	4ϣ08	27Ω59	28Υ14	4ϣ22	10ϣ30	4ϣ22	28Ω14	28Υ29	4ϣ36	10ϣ43	4ϣ36	28Ω29
38N	28Υ11	4ϣ32	10ϣ54	4ϣ32	28Ω11	28Υ26	4ϣ46	11ϣ07	4ϣ46	28Ω26	28Υ41	5ϣ00	11ϣ20	5ϣ00	28Ω41
39N	28Υ24	4ϣ58	11ϣ32	4ϣ58	28Ω24	28Υ39	5ϣ12	11ϣ44	5ϣ12	28Ω39	28Υ54	5ϣ26	11ϣ57	5ϣ26	28Ω54
40N	28Υ37	5ϣ23	12ϣ10	5ϣ23	28Ω37	28Υ52	5ϣ37	12ϣ23	5ϣ37	28Ω52	29Υ07	5ϣ51	12ϣ36	5ϣ51	29Ω07
41N	28Υ50	5ϣ50	12ϣ50	5ϣ50	28Ω50	29Υ05	6ϣ04	13ϣ03	6ϣ04	29Ω05	29Υ20	6ϣ18	13ϣ15	6ϣ18	29Ω20
42N	29Υ03	6ϣ17	13ϣ31	6ϣ17	29Ω03	29Υ18	6ϣ31	13ϣ43	6ϣ31	29Ω18	29Υ33	6ϣ45	13ϣ56	6ϣ45	29Ω33
43N	29Υ17	6ϣ45	14ϣ12	6ϣ45	29Ω17	29Υ32	6ϣ59	14ϣ25	6ϣ59	29Ω32	29Υ47	7ϣ12	14ϣ37	7ϣ12	29Ω47
44N	29Υ31	7ϣ13	14ϣ55	7ϣ13	29Ω31	29Υ46	7ϣ27	15ϣ08	7ϣ27	29Ω46	0ϣ01	7ϣ41	15ϣ20	7ϣ41	0ϣ01
45N	29Υ46	7ϣ43	15ϣ39	7ϣ43	29Ω46	0ϣ01	7ϣ56	15ϣ52	7ϣ56	0ϣ01	0ϣ16	8ϣ10	16ϣ04	8ϣ10	0ϣ16
46N	0ϣ01	8ϣ13	16ϣ25	8ϣ13	0ϣ01	0ϣ16	8ϣ26	16ϣ37	8ϣ26	0ϣ16	0ϣ31	8ϣ40	16ϣ49	8ϣ40	0ϣ31
47N	0ϣ17	8ϣ44	17ϣ11	8ϣ44	0ϣ17	0ϣ32	8ϣ57	17ϣ23	8ϣ57	0ϣ32	0ϣ47	9ϣ11	17ϣ35	9ϣ11	0ϣ47
48N	0ϣ33	9ϣ16	17ϣ59	9ϣ16	0ϣ33	0ϣ48	9ϣ29	18ϣ11	9ϣ29	0ϣ48	1ϣ02	9ϣ43	18ϣ23	9ϣ43	1ϣ02
49N	0ϣ49	9ϣ49	18ϣ49	9ϣ49	0ϣ49	1ϣ04	10ϣ02	19ϣ00	10ϣ02	1ϣ04	1ϣ19	10ϣ15	19ϣ12	10ϣ15	1ϣ19
50N	1ϣ06	10ϣ23	19ϣ39	10ϣ23	1ϣ06	1ϣ21	10ϣ36	19ϣ51	10ϣ36	1ϣ21	1ϣ36	10ϣ49	20ϣ03	10ϣ49	1ϣ36
51N	1ϣ24	10ϣ58	20ϣ32	10ϣ58	1ϣ24	1ϣ38	11ϣ11	20ϣ43	11ϣ11	1ϣ38	1ϣ53	11ϣ24	20ϣ55	11ϣ24	1ϣ53
52N	1ϣ42	11ϣ34	21ϣ26	11ϣ34	1ϣ42	1ϣ56	11ϣ47	21ϣ37	11ϣ47	1ϣ56	2ϣ11	12ϣ00	21ϣ48	12ϣ00	2ϣ11
53N	2ϣ00	12ϣ11	22ϣ22	12ϣ11	2ϣ00	2ϣ15	12ϣ24	22ϣ33	12ϣ24	2ϣ15	2ϣ29	12ϣ37	22ϣ44	12ϣ37	2ϣ29
54N	2ϣ20	12ϣ50	23ϣ20	12ϣ50	2ϣ20	2ϣ34	13ϣ02	23ϣ31	13ϣ02	2ϣ34	2ϣ49	13ϣ15	23ϣ41	13ϣ15	2ϣ49
55N	2ϣ40	13ϣ29	24ϣ19	13ϣ29	2ϣ40	2ϣ54	13ϣ42	24ϣ30	13ϣ42	2ϣ54	3ϣ08	13ϣ55	24ϣ41	13ϣ55	3ϣ08
56N	3ϣ00	14ϣ11	25ϣ21	14ϣ11	3ϣ00	3ϣ14	14ϣ23	25ϣ32	14ϣ23	3ϣ14	3ϣ29	14ϣ36	25ϣ42	14ϣ36	3ϣ29
57N	3ϣ21	14ϣ53	26ϣ25	14ϣ53	3ϣ21	3ϣ36	15ϣ06	26ϣ35	15ϣ06	3ϣ36	3ϣ50	15ϣ18	26ϣ46	15ϣ18	3ϣ50
58N	3ϣ44	15ϣ37	27ϣ31	15ϣ37	3ϣ44	3ϣ58	15ϣ50	27ϣ41	15ϣ50	3ϣ58	4ϣ12	16ϣ02	27ϣ51	16ϣ02	4ϣ12
59N	4ϣ06	16ϣ23	28ϣ40	16ϣ23	4ϣ06	4ϣ21	16ϣ35	28ϣ50	16ϣ35	4ϣ21	4ϣ35	16ϣ47	29ϣ00	16ϣ47	4ϣ35
60N	4ϣ30	17ϣ11	29ϣ51	17ϣ11	4ϣ30	4ϣ44	17ϣ22	0ϣ01	17ϣ22	4ϣ44	4ϣ58	17ϣ34	0ϣ10	17ϣ34	4ϣ58
61N	4ϣ55	18ϣ00	1ϣ05	18ϣ00	4ϣ55	5ϣ09	18ϣ11	1ϣ14	18ϣ11	5ϣ09	5ϣ23	18ϣ23	1ϣ23	18ϣ23	5ϣ23
62N	5ϣ20	18ϣ51	2ϣ21	18ϣ51	5ϣ20	5ϣ34	19ϣ02	2ϣ30	19ϣ02	5ϣ34	5ϣ48	19ϣ14	2ϣ39	19ϣ14	5ϣ48
63N	5ϣ47	19ϣ44	3ϣ41	19ϣ44	5ϣ47	6ϣ00	19ϣ55	3ϣ49	19ϣ55	6ϣ00	6ϣ14	20ϣ06	3ϣ58	20ϣ06	6ϣ14
64N	6ϣ14	20ϣ39	5ϣ03	20ϣ39	6ϣ14	6ϣ28	20ϣ50	5ϣ11	20ϣ50	6ϣ28	6ϣ41	21ϣ01	5ϣ20	21ϣ01	6ϣ41
65N	6ϣ43	21ϣ36	6ϣ29	21ϣ36	6ϣ43	6ϣ56	21ϣ46	6ϣ37	21ϣ46	6ϣ56	7ϣ10	21ϣ57	6ϣ45	21ϣ57	7ϣ10
66N	7ϣ12	22ϣ35	7ϣ57	22ϣ35	7ϣ12	7ϣ26	22ϣ45	8ϣ05	22ϣ45	7ϣ26	7ϣ39	22ϣ56	8ϣ13	22ϣ56	7ϣ39
pc	7ϣ29	23ϣ09	8ϣ49	23ϣ09	7ϣ29	7ϣ43	23ϣ19	8ϣ56	23ϣ19	7ϣ43	7ϣ56	23ϣ30	9ϣ04	23ϣ30	7ϣ56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h30m ARMC: 352°30' MC: 21κ50'03					Sid.Time: 23h31m ARMC: 352°45' MC: 22κ06'21					Sid.Time: 23h32m ARMC: 353°00' MC: 22κ22'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	7829	23II09	8Ω49	23Ω09	7η29	7843	23II19	8Ω56	23Ω19	7η43	7856	23II30	9Ω04	23Ω30	7η56
68N	8815	24II40	11Ω05	24Ω40	8η15	8828	24II50	11Ω12	24Ω50	8η28	8841	25II00	11Ω19	25Ω00	8η41
69N	8848	25II46	12Ω45	25Ω46	8η48	9801	25II56	12Ω51	25Ω56	9η01	9814	26II06	12Ω57	26Ω06	9η14
70N	9822	26II55	14Ω27	26Ω55	9η22	9835	27II04	14Ω33	27Ω04	9η35	9848	27II14	14Ω40	27Ω14	9η48
71N	9858	28II06	16Ω14	28Ω06	9η58	10810	28II15	16Ω20	28Ω15	10η10	10823	28II24	16Ω25	28Ω24	10η23
72N	10835	29II20	18Ω05	29Ω20	10η35	10847	29II29	18Ω10	29Ω29	10η47	11800	29II37	18Ω15	29Ω37	11η00
73N	11813	0Ω36	19Ω59	0η36	11η13	11825	0Ω45	20Ω04	0η45	11η25	11838	0Ω53	20Ω09	0η53	11η38
74N	11852	1Ω55	21Ω57	1η55	11η52	12804	2Ω03	22Ω02	2η03	12η04	12817	2Ω11	22Ω06	2η11	12η17
75N	12833	3Ω16	24Ω00	3η16	12η33	12845	3Ω24	24Ω04	3η24	12η45	12857	3Ω32	24Ω07	3η32	12η57
76N	13815	4Ω40	26Ω06	4η40	13η15	13827	4Ω48	26Ω09	4η48	13η27	13839	4Ω56	26Ω13	4η56	13η39
77N	13858	6Ω07	28Ω16	6η07	13η58	14810	6Ω14	28Ω18	6η14	14η10	14822	6Ω22	28Ω21	6η22	14η22
78N	14843	7Ω36	0η29	7η36	14η43	14854	7Ω43	0η31	7η43	14η54	15806	7Ω50	0η34	7η50	15η06
79N	15828	9Ω07	2η46	9η07	15η28	15840	9Ω14	2η48	9η14	15η40	15851	9Ω21	2η50	9η21	15η51
80N	16815	10Ω40	5η06	10η40	16η15	16826	10Ω47	5η07	10η47	16η26	16838	10Ω53	5η09	10η53	16η38
81N	17803	12Ω16	7η29	12η16	17η03	17814	12Ω22	7η30	12η22	17η14	17825	12Ω28	7η31	12η28	17η25
82N	17851	13Ω53	9η54	13η53	17η51	18802	13Ω59	9η55	13η59	18η02	18813	14Ω05	9η56	14η05	18η13
83N	18840	15Ω31	12η22	15η31	18η40	18851	15Ω37	12η22	15η37	18η51	19802	15Ω43	12η23	15η43	19η02
84N	19830	17Ω11	14η51	17η11	19η30	19841	17Ω16	14η52	17η16	19η41	19852	17Ω22	14η52	17η22	19η52
85N	20820	18Ω51	17η22	18η51	20η20	20831	18Ω57	17η22	18η57	20η31	20842	19Ω02	17η23	19η02	20η42
86N	21811	20Ω32	19η54	20η32	21η11	21822	20Ω38	19η54	20η38	21η22	21833	20Ω43	19η54	20η43	21η33
87N	22802	22κ14	22κ26	22814	22802	22κ13	22κ19	22κ26	22819	22813	22κ23	22κ25	22κ26	22825	22823
88N	22κ52	23κ55	24κ58	23855	22852	23κ03	24κ01	24κ58	24801	23803	23κ14	24κ06	24κ58	24806	23814
89N	23κ43	25κ36	27κ29	25836	23843	23κ54	25κ41	27κ29	25841	23854	24κ04	25κ47	27κ29	25847	24804
90N	24κ33	27κ16	0Υ00	27816	24833	24κ44	27κ22	0Υ00	27822	24844	24κ55	27κ27	0Υ00	27827	24855

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h33m ARMC: 353°15' MC: 22κ38'57					Sid.Time: 23h34m ARMC: 353°30' MC: 22κ55'16					Sid.Time: 23h35m ARMC: 353°45' MC: 23κ11'35				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23Υ02	23Ϣ25	23Π48	23Ϣ25	23Ω02	23Υ17	23Ϣ39	24Π01	23Ϣ39	23Ω17	23Υ32	23Ϣ54	24Π15	23Ϣ54	23Ω32
1N	23Υ09	23Ϣ40	24Π11	23Ϣ40	23Ω09	23Υ25	23Ϣ55	24Π25	23Ϣ55	23Ω25	23Υ40	24Ϣ10	24Π39	24Ϣ10	23Ω40
2N	23Υ17	23Ϣ56	24Π35	23Ϣ56	23Ω17	23Υ33	24Ϣ11	24Π49	24Ϣ11	23Ω33	23Υ48	24Ϣ26	25Π03	24Ϣ26	23Ω48
3N	23Υ25	24Ϣ12	24Π59	24Ϣ12	23Ω25	23Υ41	24Ϣ27	25Π13	24Ϣ27	23Ω41	23Υ56	24Ϣ42	25Π27	24Ϣ42	23Ω56
4N	23Υ33	24Ϣ28	25Π23	24Ϣ28	23Ω33	23Υ49	24Ϣ43	25Π37	24Ϣ43	23Ω49	24Υ04	24Ϣ58	25Π51	24Ϣ58	24Ω04
5N	23Υ41	24Ϣ44	25Π47	24Ϣ44	23Ω41	23Υ57	24Ϣ59	26Π01	24Ϣ59	23Ω57	24Υ12	25Ϣ14	26Π15	25Ϣ14	24Ω12
6N	23Υ49	25Ϣ00	26Π11	25Ϣ00	23Ω49	24Υ05	25Ϣ15	26Π25	25Ϣ15	24Ω05	24Υ20	25Ϣ30	26Π39	25Ϣ30	24Ω20
7N	23Υ57	25Ϣ16	26Π35	25Ϣ16	23Ω57	24Υ13	25Ϣ31	26Π49	25Ϣ31	24Ω13	24Υ28	25Ϣ46	27Π03	25Ϣ46	24Ω28
8N	24Υ06	25Ϣ33	27Π00	25Ϣ33	24Ω06	24Υ21	25Ϣ47	27Π14	25Ϣ47	24Ω21	24Υ37	26Ϣ02	27Π28	26Ϣ02	24Ω37
9N	24Υ14	25Ϣ49	27Π24	25Ϣ49	24Ω14	24Υ29	26Ϣ04	27Π38	26Ϣ04	24Ω29	24Υ45	26Ϣ18	27Π52	26Ϣ18	24Ω45
10N	24Υ22	26Ϣ06	27Π49	26Ϣ06	24Ω22	24Υ37	26Ϣ20	28Π03	26Ϣ20	24Ω37	24Υ53	26Ϣ35	28Π17	26Ϣ35	24Ω53
11N	24Υ30	26Ϣ22	28Π14	26Ϣ22	24Ω30	24Υ46	26Ϣ37	28Π28	26Ϣ37	24Ω46	25Υ01	26Ϣ51	28Π41	26Ϣ51	25Ω01
12N	24Υ39	26Ϣ39	28Π39	26Ϣ39	24Ω39	24Υ54	26Ϣ53	28Π53	26Ϣ53	24Ω54	25Υ10	27Ϣ08	29Π06	27Ϣ08	25Ω10
13N	24Υ47	26Ϣ56	29Π04	26Ϣ56	24Ω47	25Υ02	27Ϣ10	29Π18	27Ϣ10	25Ω02	25Υ18	27Ϣ25	29Π32	27Ϣ25	25Ω18
14N	24Υ55	27Ϣ13	29Π30	27Ϣ13	24Ω55	25Υ11	27Ϣ27	29Π43	27Ϣ27	25Ω11	25Υ26	27Ϣ42	29Π57	27Ϣ42	25Ω26
15N	25Υ04	27Ϣ30	29Π55	27Ϣ30	25Ω04	25Υ19	27Ϣ44	0Ϣ09	27Ϣ44	25Ω19	25Υ35	27Ϣ59	0Ϣ23	27Ϣ59	25Ω35
16N	25Υ13	27Ϣ47	0Ϣ21	27Ϣ47	25Ω13	25Υ28	28Ϣ01	0Ϣ35	28Ϣ01	25Ω28	25Υ44	28Ϣ16	0Ϣ49	28Ϣ16	25Ω44
17N	25Υ21	28Ϣ04	0Ϣ47	28Ϣ04	25Ω21	25Υ37	28Ϣ19	1Ϣ01	28Ϣ19	25Ω37	25Υ52	28Ϣ33	1Ϣ15	28Ϣ33	25Ω52
18N	25Υ30	28Ϣ22	1Ϣ14	28Ϣ22	25Ω30	25Υ46	28Ϣ36	1Ϣ27	28Ϣ36	25Ω46	26Υ01	28Ϣ51	1Ϣ41	28Ϣ51	26Ω01
19N	25Υ39	28Ϣ40	1Ϣ40	28Ϣ40	25Ω39	25Υ55	28Ϣ54	1Ϣ54	28Ϣ54	25Ω55	26Υ10	29Ϣ09	2Ϣ08	29Ϣ09	26Ω10
20N	25Υ48	28Ϣ58	2Ϣ07	28Ϣ58	25Ω48	26Υ04	29Ϣ12	2Ϣ21	29Ϣ12	26Ω04	26Υ19	29Ϣ27	2Ϣ35	29Ϣ27	26Ω19
21N	25Υ57	29Ϣ16	2Ϣ35	29Ϣ16	25Ω57	26Υ13	29Ϣ30	2Ϣ48	29Ϣ30	26Ω13	26Υ28	29Ϣ45	3Ϣ02	29Ϣ45	26Ω28
22N	26Υ06	29Ϣ34	3Ϣ02	29Ϣ34	26Ω06	26Υ22	29Ϣ49	3Ϣ16	29Ϣ49	26Ω22	26Υ37	0Π03	3Ϣ30	0Π03	26Ω37
23N	26Υ16	29Ϣ53	3Ϣ30	29Ϣ53	26Ω16	26Υ31	0Π08	3Ϣ44	0Π08	26Ω31	26Υ47	0Π22	3Ϣ58	0Π22	26Ω47
24N	26Υ25	0Π12	3Ϣ59	0Π12	26Ω25	26Υ41	0Π27	4Ϣ12	0Π27	26Ω41	26Υ56	0Π41	4Ϣ26	0Π41	26Ω56
25N	26Υ35	0Π31	4Ϣ28	0Π31	26Ω35	26Υ50	0Π46	4Ϣ41	0Π46	26Ω50	27Υ06	1Π00	4Ϣ55	1Π00	27Ω06
26N	26Υ45	0Π51	4Ϣ57	0Π51	26Ω45	27Υ00	1Π05	5Ϣ11	1Π05	27Ω00	27Υ15	1Π20	5Ϣ24	1Π20	27Ω15
27N	26Υ55	1Π11	5Ϣ27	1Π11	26Ω55	27Υ10	1Π25	5Ϣ40	1Π25	27Ω10	27Υ25	1Π40	5Ϣ54	1Π40	27Ω25
28N	27Υ05	1Π31	5Ϣ57	1Π31	27Ω05	27Υ20	1Π45	6Ϣ10	1Π45	27Ω20	27Υ35	2Π00	6Ϣ24	2Π00	27Ω35
29N	27Υ15	1Π51	6Ϣ28	1Π51	27Ω15	27Υ30	2Π06	6Ϣ41	2Π06	27Ω30	27Υ46	2Π20	6Ϣ55	2Π20	27Ω46
30N	27Υ25	2Π12	6Ϣ59	2Π12	27Ω25	27Υ41	2Π27	7Ϣ12	2Π27	27Ω41	27Υ56	2Π41	7Ϣ26	2Π41	27Ω56
31N	27Υ36	2Π33	7Ϣ31	2Π33	27Ω36	27Υ51	2Π48	7Ϣ44	2Π48	27Ω51	28Υ07	3Π02	7Ϣ58	3Π02	28Ω07
32N	27Υ47	2Π55	8Ϣ03	2Π55	27Ω47	28Υ02	3Π09	8Ϣ17	3Π09	28Ω02	28Υ17	3Π24	8Ϣ30	3Π24	28Ω17
33N	27Υ58	3Π17	8Ϣ37	3Π17	27Ω58	28Υ13	3Π31	8Ϣ50	3Π31	28Ω13	28Υ28	3Π46	9Ϣ03	3Π46	28Ω28
34N	28Υ09	3Π40	9Ϣ10	3Π40	28Ω09	28Υ24	3Π54	9Ϣ23	3Π54	28Ω24	28Υ40	4Π08	9Ϣ36	4Π08	28Ω40
35N	28Υ21	4Π03	9Ϣ45	4Π03	28Ω21	28Υ36	4Π17	9Ϣ58	4Π17	28Ω36	28Υ51	4Π31	10Ϣ11	4Π31	28Ω51
36N	28Υ32	4Π26	10Ϣ20	4Π26	28Ω32	28Υ47	4Π40	10Ϣ33	4Π40	28Ω47	29Υ03	4Π54	10Ϣ46	4Π54	29Ω03
37N	28Υ44	4Π50	10Ϣ56	4Π50	28Ω44	28Υ59	5Π04	11Ϣ09	5Π04	28Ω59	29Υ15	5Π18	11Ϣ22	5Π18	29Ω15
38N	28Υ56	5Π14	11Ϣ32	5Π14	28Ω56	29Υ12	5Π28	11Ϣ45	5Π28	29Ω12	29Υ27	5Π42	11Ϣ58	5Π42	29Ω27
39N	29Υ09	5Π40	12Ϣ10	5Π40	29Ω09	29Υ24	5Π53	12Ϣ23	5Π53	29Ω24	29Υ39	6Π07	12Ϣ36	6Π07	29Ω39
40N	29Υ22	6Π05	12Ϣ49	6Π05	29Ω22	29Υ37	6Π19	13Ϣ01	6Π19	29Ω37	29Υ52	6Π33	13Ϣ14	6Π33	29Ω52
41N	29Υ35	6Π31	13Ϣ28	6Π31	29Ω35	29Υ50	6Π45	13Ϣ41	6Π45	29Ω50	0Ϣ05	6Π59	13Ϣ53	6Π59	0Π05
42N	29Υ48	6Π58	14Ϣ08	6Π58	29Ω48	0Ϣ03	7Π12	14Ϣ21	7Π12	0Π03	0Ϣ19	7Π26	14Ϣ33	7Π26	0Π19
43N	0Ϣ02	7Π26	14Ϣ50	7Π26	0Π02	0Ϣ17	7Π40	15Ϣ02	7Π40	0Π17	0Ϣ32	7Π53	15Ϣ15	7Π53	0Π32
44N	0Ϣ16	7Π54	15Ϣ32	7Π54	0Π16	0Ϣ31	8Π08	15Ϣ45	8Π08	0Π31	0Ϣ46	8Π22	15Ϣ57	8Π22	0Π46
45N	0Ϣ31	8Π24	16Ϣ16	8Π24	0Π31	0Ϣ46	8Π37	16Ϣ28	8Π37	0Π46	1Ϣ01	8Π51	16Ϣ40	8Π51	1Π01
46N	0Ϣ46	8Π53	17Ϣ01	8Π53	0Π46	1Ϣ01	9Π07	17Ϣ13	9Π07	1Π01	1Ϣ16	9Π20	17Ϣ25	9Π20	1Π16
47N	1Ϣ01	9Π24	17Ϣ47	9Π24	1Π01	1Ϣ16	9Π38	17Ϣ59	9Π38	1Π16	1Ϣ31	9Π51	18Ϣ11	9Π51	1Π31
48N	1Ϣ17	9Π56	18Ϣ35	9Π56	1Π17	1Ϣ32	10Π09	18Ϣ46	10Π09	1Π32	1Ϣ47	10Π23	18Ϣ58	10Π23	1Π47
49N	1Ϣ34	10Π29	19Ϣ24	10Π29	1Π34	1Ϣ48	10Π42	19Ϣ35	10Π42	1Π48	2Ϣ03	10Π55	19Ϣ47	10Π55	2Π03
50N	1Ϣ50	11Π02	20Ϣ14	11Π02	1Π50	2Ϣ05	11Π15	20Ϣ26	11Π15	2Π05	2Ϣ20	11Π28	20Ϣ37	11Π28	2Π20
51N	2Ϣ08	11Π37	21Ϣ06	11Π37	2Π08	2Ϣ22	11Π50	21Ϣ17	11Π50	2Π22	2Ϣ37	12Π03	21Ϣ29	12Π03	2Π37
52N	2Ϣ26	12Π13	22Ϣ00	12Π13	2Π26	2Ϣ40	12Π26	22Ϣ11	12Π26	2Π40	2Ϣ55	12Π38	22Ϣ22	12Π38	2Π55
53N	2Ϣ44	12Π50	22Ϣ55	12Π50	2Π44	2Ϣ59	13Π02	23Ϣ06	13Π02	2Π59	3Ϣ13	13Π15	23Ϣ17	13Π15	3Π13
54N	3Ϣ03	13Π28	23Ϣ52	13Π28	3Π03	3Ϣ18	13Π40	24Ϣ03	13Π40	3Π18	3Ϣ32	13Π53	24Ϣ14	13Π53	3Π32
55N	3Ϣ23	14Π07	24Ϣ51	14Π07	3Π23	3Ϣ37	14Π20	25Ϣ02	14Π20	3Π37	3Ϣ52	14Π32	25Ϣ13	14Π32	3Π52
56N	3Ϣ43	14Π48	25Ϣ53	14Π48	3Π43	3Ϣ58	15Π00	26Ϣ03	15Π00	3Π58	4Ϣ12	15Π13	26Ϣ13	15Π13	4Π12
57N	4Ϣ04	15Π30	26Ϣ56	15Π30	4Π04	4Ϣ19	15Π42	27Ϣ06	15Π42	4Π19	4Ϣ33	15Π55	27Ϣ16	15Π55	4Π33
58N	4Ϣ26	16Π14	28Ϣ01	16Π14	4Π26	4Ϣ40	16Π26	28Ϣ11	16Π26	4Π40	4Ϣ55	16Π38	28Ϣ21	16Π38	4Π55
59N	4Ϣ49	16Π59	29Ϣ09	16Π59	4Π49	5Ϣ03	17Π11	29Ϣ19	17Π11	5Π03	5Ϣ17	17Π23	29Ϣ29	17Π23	5Π17
60N	5Ϣ12	17Π46	0Ω20	17Π46	5Π12	5Ϣ26	17Π58	0Ω29	17Π58	5Π26	5Ϣ40	18Π09	0Ω39	18Π09	5Π40
61N	5Ϣ36	18Π35	1Ω33	18Π35	5Π36	5Ϣ50	18Π46	1Ω42	18Π46	5Π50	6Ϣ04	18Π58	1Ω51	18Π58	6Π04
62N	6Ϣ02	19Π25	2Ω48	19Π25	6Π02	6Ϣ16	19Π36	2Ω57	19Π36	6Π16	6Ϣ29	19Π48	3Ω06	19Π48	6Π29
63N	6Ϣ28	20Π17	4Ω07	20Π17	6Π28	6Ϣ42	20Π28	4Ω15	20Π28	6Π42	6Ϣ55	20Π40	4Ω24	20Π40	6Π55
64N	6Ϣ55	21Π12	5Ω28	21Π12	6Π55	7Ϣ09	21Π23	5Ω36	21Π23	7Π09	7Ϣ22	21Π33	5Ω45	21Π33	7Π22
65N	7Ϣ23	22Π08	6Ω53	22Π08	7Π23	7Ϣ37	22Π19	7Ω01	22Π19	7Π37	7Ϣ50	22Π29	7Ω08	22Π29	7Π50
66N	7Ϣ52	23Π06	8Ω20	23Π06	7Π52	8Ϣ06	23Π17	8Ω28	23Π17	8Π06	8Ϣ19	23Π27	8Ω35	23Π27	8Π19
pc	8Ϣ09	23Π40	9Ω11	23Ω40	8Π09	8Ϣ23	23Π50	9Ω18	23Ω50	8Π23	8Ϣ36	24Π01	9Ω26	24Ω01	8Π36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h33m ARMC: 353°15' MC: 22κ38'57					Sid.Time: 23h34m ARMC: 353°30' MC: 22κ55'16					Sid.Time: 23h35m ARMC: 353°45' MC: 23κ11'35				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8 8 09	23 II 40	9 Ω 11	23 Ω 40	8 η 09	8 8 23	23 II 50	9 Ω 18	23 Ω 50	8 η 23	8 8 36	24 II 01	9 Ω 26	24 Ω 01	8 η 36
68N	8 8 54	25 II 10	11 Ω 26	25 Ω 10	8 η 54	9 8 07	25 II 20	11 Ω 33	25 Ω 20	9 η 07	9 8 21	25 II 30	11 Ω 40	25 Ω 30	9 η 21
69N	9 8 27	26 II 15	13 Ω 04	26 Ω 15	9 η 27	9 8 40	26 II 25	13 Ω 10	26 Ω 25	9 η 40	9 8 53	26 II 35	13 Ω 17	26 Ω 35	9 η 53
70N	10 8 01	27 II 23	14 Ω 46	27 Ω 23	10 η 01	10 8 14	27 II 33	14 Ω 52	27 Ω 33	10 η 14	10 8 27	27 II 42	14 Ω 58	27 Ω 42	10 η 27
71N	10 8 36	28 II 33	16 Ω 31	28 Ω 33	10 η 36	10 8 49	28 II 43	16 Ω 37	28 Ω 43	10 η 49	11 8 01	28 II 52	16 Ω 42	28 Ω 52	11 η 01
72N	11 8 12	29 II 46	18 Ω 20	29 Ω 46	11 η 12	11 8 25	29 II 55	18 Ω 25	29 Ω 55	11 η 25	11 8 38	0 Ω 04	18 Ω 31	0 η 04	11 η 38
73N	11 8 50	1 Ω 02	20 Ω 13	1 η 02	11 η 50	12 8 03	1 Ω 10	20 Ω 18	1 η 10	12 η 03	12 8 15	1 Ω 19	20 Ω 23	1 η 19	12 η 15
74N	12 8 29	2 Ω 20	22 Ω 10	2 η 20	12 η 29	12 8 41	2 Ω 28	22 Ω 15	2 η 28	12 η 41	12 8 54	2 Ω 36	22 Ω 19	2 η 36	12 η 54
75N	13 8 09	3 Ω 40	24 Ω 11	3 η 40	13 η 09	13 8 22	3 Ω 48	24 Ω 15	3 η 48	13 η 22	13 8 34	3 Ω 56	24 Ω 19	3 η 56	13 η 34
76N	13 8 51	5 Ω 03	26 Ω 16	5 η 03	13 η 51	14 8 03	5 Ω 11	26 Ω 19	5 η 11	14 η 03	14 8 15	5 Ω 19	26 Ω 23	5 η 19	14 η 15
77N	14 8 34	6 Ω 29	28 Ω 24	6 η 29	14 η 34	14 8 46	6 Ω 37	28 Ω 27	6 η 37	14 η 46	14 8 58	6 Ω 44	28 Ω 30	6 η 44	14 η 58
78N	15 8 18	7 Ω 57	0 η 36	7 η 57	15 η 18	15 8 30	8 Ω 04	0 η 39	8 η 04	15 η 30	15 8 41	8 Ω 11	0 η 42	8 η 11	15 η 41
79N	16 8 03	9 Ω 27	2 η 52	9 η 27	16 η 03	16 8 15	9 Ω 34	2 η 54	9 η 34	16 η 15	16 8 26	9 Ω 41	2 η 56	9 η 41	16 η 26
80N	16 8 49	11 Ω 00	5 η 11	11 η 00	16 η 49	17 8 01	11 Ω 07	5 η 13	11 η 07	17 η 01	17 8 12	11 Ω 13	5 η 14	11 η 13	17 η 12
81N	17 8 37	12 Ω 35	7 η 33	12 η 35	17 η 37	17 8 48	12 Ω 41	7 η 34	12 η 41	17 η 48	17 8 59	12 Ω 47	7 η 35	12 η 47	17 η 59
82N	18 8 25	14 Ω 11	9 η 57	14 η 11	18 η 25	18 8 36	14 Ω 17	9 η 58	14 η 17	18 η 36	18 8 47	14 Ω 23	9 η 59	14 η 23	18 η 47
83N	19 8 14	15 Ω 49	12 η 24	15 η 49	19 η 14	19 8 25	15 Ω 55	12 η 25	15 η 55	19 η 25	19 8 36	16 Ω 01	12 η 25	16 η 01	19 η 36
84N	20 8 03	17 Ω 28	14 η 53	17 η 28	20 η 03	20 8 14	17 Ω 34	14 η 53	17 η 34	20 η 14	20 8 25	17 Ω 39	14 η 54	17 η 39	20 η 25
85N	20 8 53	19 Ω 08	17 η 23	19 η 08	20 η 53	21 8 04	19 Ω 14	17 η 23	19 η 14	21 η 04	21 8 15	19 Ω 19	17 η 23	19 η 19	21 η 15
86N	21 8 44	20 Ω 49	19 η 54	20 η 49	21 η 44	21 8 55	20 Ω 54	19 η 54	20 η 54	21 η 55	22 8 06	21 Ω 00	19 η 54	21 η 00	22 η 06
87N	22 8 34	22 Ω 30	22 η 26	22 η 30	22 η 34	22 8 45	22 Ω 36	22 η 26	22 η 36	22 η 45	22 8 56	22 Ω 41	22 η 26	22 η 41	22 η 56
88N	23 8 25	24 κ 11	24 κ 58	24 8 11	23 Ω 25	23 8 36	24 κ 17	24 κ 58	24 8 17	23 Ω 36	23 8 47	24 κ 22	24 κ 58	24 8 22	23 Ω 47
89N	24 8 15	25 κ 52	27 κ 29	25 8 52	24 Ω 15	24 8 26	25 κ 58	27 κ 29	25 8 58	24 Ω 26	24 8 37	26 κ 03	27 κ 29	26 8 03	24 Ω 37
90N	25 8 05	27 κ 32	0 Υ 00	27 8 32	25 Ω 05	25 8 16	27 κ 38	0 Υ 00	27 8 38	25 Ω 16	25 8 27	27 κ 43	0 Υ 00	27 8 43	25 Ω 27

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h36m ARMC: 354°00' MC: 23κ27°53					Sid.Time: 23h37m ARMC: 354°15' MC: 23κ44°12					Sid.Time: 23h38m ARMC: 354°30' MC: 24κ00°32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	23Υ48	24Ϣ08	24Π29	24Ϣ08	23Ϣ48	24Υ03	24Ϣ23	24Π43	24Ϣ23	24Ϣ03	24Υ19	24Ϣ38	24Π57	24Ϣ38	24Ϣ19
1N	23Υ56	24Ϣ24	24Π53	24Ϣ24	23Ϣ56	24Υ11	24Ϣ39	25Π07	24Ϣ39	24Ϣ11	24Υ27	24Ϣ54	25Π20	24Ϣ54	24Ϣ27
2N	24Υ04	24Ϣ40	25Π17	24Ϣ40	24Ϣ04	24Υ19	24Ϣ55	25Π30	24Ϣ55	24Ϣ19	24Υ35	25Ϣ10	25Π44	25Ϣ10	24Ϣ35
3N	24Υ12	24Ϣ56	25Π41	24Ϣ56	24Ϣ12	24Υ27	25Ϣ11	25Π54	25Ϣ11	24Ϣ27	24Υ43	25Ϣ25	26Π08	25Ϣ25	24Ϣ43
4N	24Υ20	25Ϣ12	26Π05	25Ϣ12	24Ϣ20	24Υ35	25Ϣ27	26Π18	25Ϣ27	24Ϣ35	24Υ51	25Ϣ41	26Π32	25Ϣ41	24Ϣ51
5N	24Υ28	25Ϣ28	26Π29	25Ϣ28	24Ϣ28	24Υ43	25Ϣ43	26Π42	25Ϣ43	24Ϣ43	24Υ59	25Ϣ57	26Π56	25Ϣ57	24Ϣ59
6N	24Υ36	25Ϣ44	26Π53	25Ϣ44	24Ϣ36	24Υ51	25Ϣ59	27Π07	25Ϣ59	24Ϣ51	25Υ07	26Ϣ14	27Π20	26Ϣ14	25Ϣ07
7N	24Υ44	26Ϣ00	27Π17	26Ϣ00	24Ϣ44	24Υ59	26Ϣ15	27Π31	26Ϣ15	24Ϣ59	25Υ15	26Ϣ30	27Π45	26Ϣ30	25Ϣ15
8N	24Υ52	26Ϣ17	27Π41	26Ϣ17	24Ϣ52	25Υ08	26Ϣ31	27Π55	26Ϣ31	25Ϣ08	25Υ23	26Ϣ46	28Π09	26Ϣ46	25Ϣ23
9N	25Υ00	26Ϣ33	28Π06	26Ϣ33	25Ϣ00	25Υ16	26Ϣ48	28Π20	26Ϣ48	25Ϣ16	25Υ31	27Ϣ02	28Π33	27Ϣ02	25Ϣ31
10N	25Υ08	26Ϣ49	28Π30	26Ϣ49	25Ϣ08	25Υ24	27Ϣ04	28Π44	27Ϣ04	25Ϣ24	25Υ39	27Ϣ19	28Π58	27Ϣ19	25Ϣ39
11N	25Υ17	27Ϣ06	28Π55	27Ϣ06	25Ϣ17	25Υ32	27Ϣ21	29Π09	27Ϣ21	25Ϣ32	25Υ48	27Ϣ35	29Π23	27Ϣ35	25Ϣ48
12N	25Υ25	27Ϣ23	29Π20	27Ϣ23	25Ϣ25	25Υ40	27Ϣ37	29Π34	27Ϣ37	25Ϣ40	25Υ56	27Ϣ52	29Π48	27Ϣ52	25Ϣ56
13N	25Υ33	27Ϣ39	29Π45	27Ϣ39	25Ϣ33	25Υ49	27Ϣ54	29Π59	27Ϣ54	25Ϣ49	26Υ04	28Ϣ09	0ϣ13	28Ϣ09	26Ϣ04
14N	25Υ42	27Ϣ56	0ϣ11	27Ϣ56	25Ϣ42	25Υ57	28Ϣ11	0ϣ25	28Ϣ11	25Ϣ57	26Υ13	28Ϣ26	0ϣ38	28Ϣ26	26Ϣ13
15N	25Υ50	28Ϣ13	0ϣ36	28Ϣ13	25Ϣ50	26Υ06	28Ϣ28	0ϣ50	28Ϣ28	26Ϣ06	26Υ21	28Ϣ43	1ϣ04	28Ϣ43	26Ϣ21
16N	25Υ59	28Ϣ31	1ϣ02	28Ϣ31	25Ϣ59	26Υ14	28Ϣ45	1ϣ16	28Ϣ45	26Ϣ14	26Υ30	29Ϣ00	1ϣ30	29Ϣ00	26Ϣ30
17N	26Υ08	28Ϣ48	1ϣ28	28Ϣ48	26Ϣ08	26Υ23	29Ϣ03	1ϣ42	29Ϣ03	26Ϣ23	26Υ39	29Ϣ17	1ϣ56	29Ϣ17	26Ϣ39
18N	26Υ17	29Ϣ06	1ϣ55	29Ϣ06	26Ϣ17	26Υ32	29Ϣ20	2ϣ08	29Ϣ20	26Ϣ32	26Υ47	29Ϣ35	2ϣ22	29Ϣ35	26Ϣ47
19N	26Υ25	29Ϣ23	2ϣ21	29Ϣ23	26Ϣ25	26Υ41	29Ϣ38	2ϣ35	29Ϣ38	26Ϣ41	26Υ56	29Ϣ52	2ϣ49	29Ϣ52	26Ϣ56
20N	26Υ34	29Ϣ41	2ϣ48	29Ϣ41	26Ϣ34	26Υ50	29Ϣ56	3ϣ02	29Ϣ56	26Ϣ50	27Υ05	0ϣ10	3ϣ16	0ϣ10	27Ϣ05
21N	26Υ43	0ϣ00	3ϣ16	0ϣ00	26Ϣ43	26Υ59	0ϣ14	3ϣ29	0ϣ14	26Ϣ59	27Υ14	0ϣ29	3ϣ43	0ϣ29	27Ϣ14
22N	26Υ53	0ϣ18	3ϣ43	0ϣ18	26Ϣ53	27Υ08	0ϣ32	3ϣ57	0ϣ32	27Ϣ08	27Υ23	0ϣ47	4ϣ10	0ϣ47	27Ϣ23
23N	27Υ02	0ϣ37	4ϣ11	0ϣ37	27Ϣ02	27Υ17	0ϣ51	4ϣ25	0ϣ51	27Ϣ17	27Υ33	1ϣ06	4ϣ38	1ϣ06	27Ϣ33
24N	27Υ11	0ϣ56	4ϣ40	0ϣ56	27Ϣ11	27Υ27	1ϣ10	4ϣ53	1ϣ10	27Ϣ27	27Υ42	1ϣ24	5ϣ07	1ϣ24	27Ϣ42
25N	27Υ21	1ϣ15	5ϣ08	1ϣ15	27Ϣ21	27Υ36	1ϣ29	5ϣ22	1ϣ29	27Ϣ36	27Υ52	1ϣ44	5ϣ35	1ϣ44	27Ϣ52
26N	27Υ31	1ϣ34	5ϣ38	1ϣ34	27Ϣ31	27Υ46	1ϣ49	5ϣ51	1ϣ49	27Ϣ46	28Υ02	2ϣ03	6ϣ04	2ϣ03	28Ϣ02
27N	27Υ41	1ϣ54	6ϣ07	1ϣ54	27Ϣ41	27Υ56	2ϣ08	6ϣ21	2ϣ08	27Ϣ56	28Υ11	2ϣ23	6ϣ34	2ϣ23	28Ϣ11
28N	27Υ51	2ϣ14	6ϣ37	2ϣ14	27Ϣ51	28Υ06	2ϣ28	6ϣ51	2ϣ28	28Ϣ06	28Υ21	2ϣ43	7ϣ04	2ϣ43	28Ϣ21
29N	28Υ01	2ϣ34	7ϣ08	2ϣ34	28Ϣ01	28Υ16	2ϣ49	7ϣ21	2ϣ49	28Ϣ16	28Υ32	3ϣ03	7ϣ35	3ϣ03	28Ϣ32
30N	28Υ11	2ϣ55	7ϣ39	2ϣ55	28Ϣ11	28Υ27	3ϣ10	7ϣ52	3ϣ10	28Ϣ27	28Υ42	3ϣ24	8ϣ06	3ϣ24	28Ϣ42
31N	28Υ22	3ϣ16	8ϣ11	3ϣ16	28Ϣ22	28Υ37	3ϣ31	8ϣ24	3ϣ31	28Ϣ37	28Υ52	3ϣ45	8ϣ37	3ϣ45	28Ϣ52
32N	28Υ33	3ϣ38	8ϣ43	3ϣ38	28Ϣ33	28Υ48	3ϣ52	8ϣ56	3ϣ52	28Ϣ48	29Υ03	4ϣ06	9ϣ09	4ϣ06	29Ϣ03
33N	28Υ44	4ϣ00	9ϣ16	4ϣ00	28Ϣ44	28Υ59	4ϣ14	9ϣ29	4ϣ14	28Ϣ59	29Υ14	4ϣ28	9ϣ42	4ϣ28	29Ϣ14
34N	28Υ55	4ϣ22	9ϣ50	4ϣ22	28Ϣ55	29Υ10	4ϣ36	10ϣ03	4ϣ36	29Ϣ10	29Υ25	4ϣ51	10ϣ16	4ϣ51	29Ϣ25
35N	29Υ06	4ϣ45	10ϣ24	4ϣ45	29Ϣ06	29Υ21	4ϣ59	10ϣ37	4ϣ59	29Ϣ21	29Υ37	5ϣ13	10ϣ50	5ϣ13	29Ϣ37
36N	29Υ18	5ϣ08	10ϣ59	5ϣ08	29Ϣ18	29Υ33	5ϣ22	11ϣ12	5ϣ22	29Ϣ33	29Υ48	5ϣ36	11ϣ25	5ϣ36	29Ϣ48
37N	29Υ30	5ϣ32	11ϣ35	5ϣ32	29Ϣ30	29Υ45	5ϣ46	11ϣ47	5ϣ46	29Ϣ45	0ϣ00	6ϣ00	12ϣ00	6ϣ00	0ϣ00
38N	29Υ42	5ϣ56	12ϣ11	5ϣ56	29Ϣ42	29Υ57	6ϣ10	12ϣ24	6ϣ10	29Ϣ57	0ϣ12	6ϣ24	12ϣ37	6ϣ24	0ϣ12
39N	29Υ54	6ϣ21	12ϣ48	6ϣ21	29Ϣ54	0ϣ10	6ϣ35	13ϣ01	6ϣ35	0ϣ10	0ϣ25	6ϣ49	13ϣ14	6ϣ49	0ϣ25
40N	0ϣ07	6ϣ47	13ϣ27	6ϣ47	0ϣ07	0ϣ22	7ϣ01	13ϣ39	7ϣ01	0ϣ22	0ϣ37	7ϣ15	13ϣ52	7ϣ15	0ϣ37
41N	0ϣ20	7ϣ13	14ϣ06	7ϣ13	0ϣ20	0ϣ35	7ϣ27	14ϣ18	7ϣ27	0ϣ35	0ϣ50	7ϣ41	14ϣ31	7ϣ41	0ϣ50
42N	0ϣ34	7ϣ40	14ϣ46	7ϣ40	0ϣ34	0ϣ49	7ϣ53	14ϣ58	7ϣ53	0ϣ49	1ϣ04	8ϣ07	15ϣ11	8ϣ07	1ϣ04
43N	0ϣ47	8ϣ07	15ϣ27	8ϣ07	0ϣ47	1ϣ02	8ϣ21	15ϣ39	8ϣ21	1ϣ02	1ϣ17	8ϣ35	15ϣ52	8ϣ35	1ϣ17
44N	1ϣ01	8ϣ35	16ϣ09	8ϣ35	1ϣ01	1ϣ16	8ϣ49	16ϣ22	8ϣ49	1ϣ16	1ϣ31	9ϣ03	16ϣ34	9ϣ03	1ϣ31
45N	1ϣ16	9ϣ04	16ϣ53	9ϣ04	1ϣ16	1ϣ31	9ϣ18	17ϣ05	9ϣ18	1ϣ31	1ϣ46	9ϣ31	17ϣ17	9ϣ31	1ϣ46
46N	1ϣ31	9ϣ34	17ϣ37	9ϣ34	1ϣ31	1ϣ46	9ϣ47	17ϣ49	9ϣ47	1ϣ46	2ϣ00	10ϣ01	18ϣ01	10ϣ01	2ϣ00
47N	1ϣ46	10ϣ04	18ϣ23	10ϣ04	1ϣ46	2ϣ01	10ϣ18	18ϣ35	10ϣ18	2ϣ01	2ϣ16	10ϣ31	18ϣ47	10ϣ31	2ϣ16
48N	2ϣ02	10ϣ36	19ϣ10	10ϣ36	2ϣ02	2ϣ16	10ϣ49	19ϣ22	10ϣ49	2ϣ16	2ϣ31	11ϣ02	19ϣ34	11ϣ02	2ϣ31
49N	2ϣ18	11ϣ08	19ϣ59	11ϣ08	2ϣ18	2ϣ33	11ϣ21	20ϣ10	11ϣ21	2ϣ33	2ϣ47	11ϣ35	20ϣ22	11ϣ35	2ϣ47
50N	2ϣ34	11ϣ42	20ϣ49	11ϣ42	2ϣ34	2ϣ49	11ϣ55	21ϣ00	11ϣ55	2ϣ49	3ϣ04	12ϣ08	21ϣ12	12ϣ08	3ϣ04
51N	2ϣ52	12ϣ16	21ϣ40	12ϣ16	2ϣ52	3ϣ06	12ϣ29	21ϣ51	12ϣ29	3ϣ06	3ϣ21	12ϣ42	22ϣ03	12ϣ42	3ϣ21
52N	3ϣ09	12ϣ51	22ϣ33	12ϣ51	3ϣ09	3ϣ24	13ϣ04	22ϣ44	13ϣ04	3ϣ24	3ϣ39	13ϣ17	22ϣ56	13ϣ17	3ϣ39
53N	3ϣ28	13ϣ28	23ϣ28	13ϣ28	3ϣ28	3ϣ42	13ϣ41	23ϣ39	13ϣ41	3ϣ42	3ϣ57	13ϣ53	23ϣ50	13ϣ53	3ϣ57
54N	3ϣ47	14ϣ06	24ϣ25	14ϣ06	3ϣ47	4ϣ01	14ϣ18	24ϣ36	14ϣ18	4ϣ01	4ϣ15	14ϣ31	24ϣ46	14ϣ31	4ϣ15
55N	4ϣ06	14ϣ45	25ϣ23	14ϣ45	4ϣ06	4ϣ20	14ϣ57	25ϣ34	14ϣ57	4ϣ20	4ϣ35	15ϣ10	25ϣ45	15ϣ10	4ϣ35
56N	4ϣ26	15ϣ25	26ϣ24	15ϣ25	4ϣ26	4ϣ41	15ϣ37	26ϣ34	15ϣ37	4ϣ41	4ϣ55	15ϣ50	26ϣ45	15ϣ50	4ϣ55
57N	4ϣ47	16ϣ07	27ϣ27	16ϣ07	4ϣ47	5ϣ01	16ϣ19	27ϣ37	16ϣ19	5ϣ01	5ϣ16	16ϣ31	27ϣ47	16ϣ31	5ϣ16
58N	5ϣ09	16ϣ50	28ϣ31	16ϣ50	5ϣ09	5ϣ23	17ϣ02	28ϣ41	17ϣ02	5ϣ23	5ϣ37	17ϣ14	28ϣ51	17ϣ14	5ϣ37
59N	5ϣ31	17ϣ35	29ϣ38	17ϣ35	5ϣ31	5ϣ45	17ϣ47	29ϣ48	17ϣ47	5ϣ45	5ϣ59	17ϣ59	29ϣ58	17ϣ59	5ϣ59
60N	5ϣ54	18ϣ21	0ϣ48	18ϣ21	5ϣ54	6ϣ08	18ϣ33	0ϣ58	18ϣ33	6ϣ08	6ϣ22	18ϣ45	1ϣ07	18ϣ45	6ϣ22
61N	6ϣ18	19ϣ09	2ϣ00	19ϣ09	6ϣ18	6ϣ32	19ϣ21	2ϣ09	19ϣ21	6ϣ32	6ϣ46	19ϣ32	2ϣ19	19ϣ32	6ϣ46
62N	6ϣ43	19ϣ59	3ϣ15	19ϣ59	6ϣ43	6ϣ57	20ϣ10	3ϣ24	20ϣ10	6ϣ57	7ϣ11	20ϣ22	3ϣ33	20ϣ22	7ϣ11
63N	7ϣ09	20ϣ51	4ϣ32	20ϣ51	7ϣ09	7ϣ23	21ϣ02	4ϣ41	21ϣ02	7ϣ23	7ϣ37	21ϣ13	4ϣ50	21ϣ13	7ϣ37
64N	7ϣ36	21ϣ44	5ϣ53	21ϣ44	7ϣ36	7ϣ50	21ϣ55	6ϣ01	21ϣ55	7ϣ50	8ϣ03	22ϣ06	6ϣ09	22ϣ06	8ϣ03
65N	8ϣ04	22ϣ40	7ϣ16	22ϣ40	8ϣ04	8ϣ17	22ϣ51	7ϣ24	22ϣ51	8ϣ17	8ϣ31	23ϣ02	7ϣ32	23ϣ02	8ϣ31
66N	8ϣ33	23ϣ38	8ϣ43	23ϣ38	8ϣ33	8ϣ46	23ϣ48	8ϣ51	23ϣ48	8ϣ46	8ϣ59	23ϣ59	8ϣ58	23ϣ59	8ϣ59
pc	8ϣ49	24ϣ11	9ϣ33	24ϣ11	8ϣ49	9ϣ03	24ϣ22	9ϣ41	24ϣ22	9ϣ03	9ϣ16	24ϣ32	9ϣ48	24ϣ32	9ϣ16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h36m ARMC: 354°00' MC: 23κ27°53					Sid.Time: 23h37m ARMC: 354°15' MC: 23κ44°12					Sid.Time: 23h38m ARMC: 354°30' MC: 24κ00°32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	8 8 49	24 II 11	9 Ω 33	24 Ω 11	8 η 49	9 8 03	24 II 22	9 Ω 41	24 Ω 22	9 η 03	9 8 16	24 II 32	9 Ω 48	24 Ω 32	9 η 16
68N	9 8 34	25 II 40	11 Ω 46	25 Ω 40	9 η 34	9 8 47	25 II 50	11 Ω 53	25 Ω 50	9 η 47	10 8 00	26 II 00	12 Ω 00	26 Ω 00	10 η 00
69N	10 8 06	26 II 45	13 Ω 23	26 Ω 45	10 η 06	10 8 19	26 II 54	13 Ω 30	26 Ω 54	10 η 19	10 8 32	27 II 04	13 Ω 36	27 Ω 04	10 η 32
70N	10 8 40	27 II 52	15 Ω 04	27 Ω 52	10 η 40	10 8 52	28 II 01	15 Ω 10	28 Ω 01	10 η 52	11 8 05	28 II 11	15 Ω 16	28 Ω 11	11 η 05
71N	11 8 14	29 II 01	16 Ω 48	29 Ω 01	11 η 14	11 8 27	29 II 10	16 Ω 54	29 Ω 10	11 η 27	11 8 40	29 II 20	16 Ω 59	29 Ω 20	11 η 40
72N	11 8 50	0 31	18 Ω 36	0 η 13	11 η 50	12 8 03	0 32	18 Ω 41	0 η 22	12 η 03	12 8 15	0 31	18 Ω 46	0 η 31	12 η 15
73N	12 8 28	1 38	20 Ω 28	1 η 28	12 η 28	12 8 40	1 36	20 Ω 33	1 η 36	12 η 40	12 8 52	1 35	20 Ω 37	1 η 45	12 η 52
74N	13 8 06	2 45	22 Ω 23	2 η 45	13 η 06	13 8 18	2 53	22 Ω 28	2 η 53	13 η 18	13 8 31	3 01	22 Ω 32	3 η 01	13 η 31
75N	13 8 46	4 04	24 Ω 23	4 η 04	13 η 46	13 8 58	4 12	24 Ω 27	4 η 12	13 η 58	14 8 10	4 21	24 Ω 31	4 η 21	14 η 10
76N	14 8 27	5 27	26 Ω 26	5 η 27	14 η 27	14 8 39	5 34	26 Ω 30	5 η 34	14 η 39	14 8 51	5 42	26 Ω 33	5 η 42	14 η 51
77N	15 8 09	6 51	28 Ω 33	6 η 51	15 η 09	15 8 21	6 59	28 Ω 36	6 η 59	15 η 21	15 8 33	7 06	28 Ω 40	7 η 06	15 η 33
78N	15 8 53	8 19	0 η 44	8 η 19	15 η 53	16 8 05	8 26	0 η 47	8 η 26	16 η 05	16 8 17	8 33	0 η 49	8 η 33	16 η 17
79N	16 8 38	9 48	2 η 59	9 η 48	16 η 38	16 8 49	9 55	3 η 01	9 η 55	16 η 49	17 8 01	10 02	3 η 03	10 η 02	17 η 01
80N	17 8 24	11 20	5 η 16	11 η 20	17 η 24	17 8 35	11 27	5 η 18	11 η 27	17 η 35	17 8 47	11 33	5 η 20	11 η 33	17 η 47
81N	18 8 11	12 54	7 η 37	12 η 54	18 η 11	18 8 22	13 00	7 η 38	13 η 00	18 η 22	18 8 33	13 07	7 η 40	13 η 07	18 η 33
82N	18 8 58	14 29	10 η 00	14 η 29	18 η 58	19 8 10	14 36	10 η 01	14 η 36	19 η 10	19 8 21	14 42	10 η 03	14 η 42	19 η 21
83N	19 8 47	16 07	12 η 26	16 η 07	19 η 47	19 8 58	16 13	12 η 27	16 η 13	19 η 58	20 8 09	16 19	12 η 28	16 η 19	20 η 09
84N	20 8 36	17 45	14 η 54	17 η 45	20 η 36	20 8 47	17 51	14 η 55	17 η 51	20 η 47	20 8 58	17 57	14 η 55	17 η 57	20 η 58
85N	21 8 26	19 25	17 η 24	19 η 25	21 η 26	21 8 37	19 31	17 η 24	19 η 31	21 η 37	21 8 48	19 36	17 η 24	19 η 36	21 η 48
86N	22 8 16	21 05	19 η 55	21 η 05	22 η 16	22 8 27	21 11	19 η 55	21 η 11	22 η 27	22 8 38	21 17	19 η 55	21 η 17	22 η 38
87N	23 8 07	22 46	22 η 26	22 η 46	23 η 07	23 8 18	22 52	22 η 26	22 η 52	23 η 18	23 8 29	22 57	22 η 26	22 η 57	23 η 29
88N	23 8 57	24 28	24 8 58	24 8 28	23 8 57	24 8 08	24 8 33	24 8 58	24 8 33	24 8 08	24 8 19	24 8 38	24 8 58	24 8 38	24 8 19
89N	24 8 48	26 8 08	27 8 29	26 8 08	24 8 48	24 8 59	26 8 14	27 8 29	26 8 14	24 8 59	25 8 10	26 8 19	27 8 29	26 8 19	25 8 10
90N	25 8 38	27 8 49	0 8 00	27 8 49	25 8 38	25 8 49	27 8 54	0 8 00	27 8 54	25 8 49	26 8 00	28 8 00	0 8 00	28 8 00	26 8 00

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h39m ARMC: 354°45' MC: 24κ16'51					Sid.Time: 23h40m ARMC: 355°00' MC: 24κ33'10					Sid.Time: 23h41m ARMC: 355°15' MC: 24κ49'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	24Υ34	24Ϣ52	25Π10	24Ϣ52	24Ω34	24Υ50	25Ϣ07	25Π24	25Ϣ07	24Ω50	25Υ05	25Ϣ22	25Π38	25Ϣ22	25Ω05
1N	24Υ42	25Ϣ08	25Π34	25Ϣ08	24Ω42	24Υ58	25Ϣ23	25Π48	25Ϣ23	24Ω58	25Υ13	25Ϣ38	26Π02	25Ϣ38	25Ω13
2N	24Υ50	25Ϣ24	25Π58	25Ϣ24	24Ω50	25Υ06	25Ϣ39	26Π12	25Ϣ39	25Ω06	25Υ21	25Ϣ53	26Π26	25Ϣ53	25Ω21
3N	24Υ58	25Ϣ40	26Π22	25Ϣ40	24Ω58	25Υ14	25Ϣ55	26Π36	25Ϣ55	25Ω14	25Υ29	26Ϣ09	26Π50	26Ϣ09	25Ω29
4N	25Υ06	25Ϣ56	26Π46	25Ϣ56	25Ω06	25Υ22	26Ϣ11	27Π00	26Ϣ11	25Ω22	25Υ37	26Ϣ25	27Π14	26Ϣ25	25Ω37
5N	25Υ14	26Ϣ12	27Π10	26Ϣ12	25Ω14	25Υ30	26Ϣ27	27Π24	26Ϣ27	25Ω30	25Υ45	26Ϣ41	27Π38	26Ϣ41	25Ω45
6N	25Υ22	26Ϣ28	27Π34	26Ϣ28	25Ω22	25Υ38	26Ϣ43	27Π48	26Ϣ43	25Ω38	25Υ53	26Ϣ57	28Π02	26Ϣ57	25Ω53
7N	25Υ30	26Ϣ44	27Π58	26Ϣ44	25Ω30	25Υ46	26Ϣ59	28Π12	26Ϣ59	25Ω46	26Υ01	27Ϣ14	28Π26	27Ϣ14	26Ω01
8N	25Υ38	27Ϣ01	28Π23	27Ϣ01	25Ω38	25Υ54	27Ϣ15	28Π36	27Ϣ15	25Ω54	26Υ09	27Ϣ30	28Π50	27Ϣ30	26Ω09
9N	25Υ47	27Ϣ17	28Π47	27Ϣ17	25Ω47	26Υ02	27Ϣ32	29Π01	27Ϣ32	26Ω02	26Υ18	27Ϣ46	29Π15	27Ϣ46	26Ω18
10N	25Υ55	27Ϣ33	29Π12	27Ϣ33	25Ω55	26Υ10	27Ϣ48	29Π26	27Ϣ48	26Ω10	26Υ26	28Ϣ03	29Π39	28Ϣ03	26Ω26
11N	26Υ03	27Ϣ50	29Π37	27Ϣ50	26Ω03	26Υ19	28Ϣ04	29Π50	28Ϣ04	26Ω19	26Υ34	28Ϣ19	0Ϣ04	28Ϣ19	26Ω34
12N	26Υ11	28Ϣ07	0Ϣ02	28Ϣ07	26Ω11	26Υ27	28Ϣ21	0Ϣ15	28Ϣ21	26Ω27	26Υ42	28Ϣ36	0Ϣ29	28Ϣ36	26Ω42
13N	26Υ20	28Ϣ23	0Ϣ27	28Ϣ23	26Ω20	26Υ35	28Ϣ38	0Ϣ40	28Ϣ38	26Ω35	26Υ51	28Ϣ52	0Ϣ54	28Ϣ52	26Ω51
14N	26Υ28	28Ϣ40	0Ϣ52	28Ϣ40	26Ω28	26Υ44	28Ϣ55	1Ϣ06	28Ϣ55	26Ω44	26Υ59	29Ϣ09	1Ϣ20	29Ϣ09	26Ω59
15N	26Υ37	28Ϣ57	1Ϣ18	28Ϣ57	26Ω37	26Υ52	29Ϣ12	1Ϣ31	29Ϣ12	26Ω52	27Υ08	29Ϣ26	1Ϣ45	29Ϣ26	27Ω08
16N	26Υ45	29Ϣ14	1Ϣ43	29Ϣ14	26Ω45	27Υ01	29Ϣ29	1Ϣ57	29Ϣ29	27Ω01	27Υ16	29Ϣ44	2Ϣ11	29Ϣ44	27Ω16
17N	26Υ54	29Ϣ32	2Ϣ09	29Ϣ32	26Ω54	27Υ10	29Ϣ46	2Ϣ23	29Ϣ46	27Ω10	27Υ25	0Π01	2Ϣ37	0Π01	27Ω25
18N	27Υ03	29Ϣ49	2Ϣ36	29Ϣ49	27Ω03	27Υ18	0Π04	2Ϣ49	0Π04	27Ω18	27Υ34	0Π18	3Ϣ03	0Π18	27Ω34
19N	27Υ12	0Π07	3Ϣ02	0Π07	27Ω12	27Υ27	0Π22	3Ϣ16	0Π22	27Ω27	27Υ43	0Π36	3Ϣ30	0Π36	27Ω43
20N	27Υ21	0Π25	3Ϣ29	0Π25	27Ω21	27Υ36	0Π39	3Ϣ43	0Π39	27Ω36	27Υ51	0Π54	3Ϣ56	0Π54	27Ω51
21N	27Υ30	0Π43	3Ϣ56	0Π43	27Ω30	27Υ45	0Π58	4Ϣ10	0Π58	27Ω45	28Υ01	1Π12	4Ϣ24	1Π12	28Ω01
22N	27Υ39	1Π01	4Ϣ24	1Π01	27Ω39	27Υ54	1Π16	4Ϣ38	1Π16	27Ω54	28Υ10	1Π30	4Ϣ51	1Π30	28Ω10
23N	27Υ48	1Π20	4Ϣ52	1Π20	27Ω48	28Υ04	1Π35	5Ϣ05	1Π35	28Ω04	28Υ19	1Π49	5Ϣ19	1Π49	28Ω19
24N	27Υ58	1Π39	5Ϣ20	1Π39	27Ω58	28Υ13	1Π53	5Ϣ34	1Π53	28Ω13	28Υ28	2Π08	5Ϣ47	2Π08	28Ω28
25N	28Υ07	1Π58	5Ϣ49	1Π58	28Ω07	28Υ23	2Π12	6Ϣ02	2Π12	28Ω23	28Υ38	2Π27	6Ϣ16	2Π27	28Ω38
26N	28Υ17	2Π17	6Ϣ18	2Π17	28Ω17	28Υ32	2Π32	6Ϣ31	2Π32	28Ω32	28Υ48	2Π46	6Ϣ45	2Π46	28Ω48
27N	28Υ27	2Π37	6Ϣ47	2Π37	28Ω27	28Υ42	2Π51	7Ϣ01	2Π51	28Ω42	28Υ57	3Π06	7Ϣ14	3Π06	28Ω57
28N	28Υ37	2Π57	7Ϣ17	2Π57	28Ω37	28Υ52	3Π11	7Ϣ31	3Π11	28Ω52	29Υ07	3Π26	7Ϣ44	3Π26	29Ω07
29N	28Υ47	3Π17	7Ϣ48	3Π17	28Ω47	29Υ02	3Π32	8Ϣ01	3Π32	29Ω02	29Υ18	3Π46	8Ϣ15	3Π46	29Ω18
30N	28Υ57	3Π38	8Ϣ19	3Π38	28Ω57	29Υ13	3Π52	8Ϣ32	3Π52	29Ω13	29Υ28	4Π07	8Ϣ46	4Π07	29Ω28
31N	29Υ08	3Π59	8Ϣ51	3Π59	29Ω08	29Υ23	4Π13	9Ϣ04	4Π13	29Ω23	29Υ38	4Π28	9Ϣ17	4Π28	29Ω38
32N	29Υ18	4Π21	9Ϣ23	4Π21	29Ω18	29Υ34	4Π35	9Ϣ36	4Π35	29Ω34	29Υ49	4Π49	9Ϣ49	4Π49	29Ω49
33N	29Υ29	4Π42	9Ϣ55	4Π42	29Ω29	29Υ45	4Π57	10Ϣ09	4Π57	29Ω45	0Ϣ00	5Π11	10Ϣ22	5Π11	0Π00
34N	29Υ41	5Π05	10Ϣ29	5Π05	29Ω41	29Υ56	5Π19	10Ϣ42	5Π19	29Ω56	0Ϣ11	5Π33	10Ϣ55	5Π33	0Π11
35N	29Υ52	5Π27	11Ϣ03	5Π27	29Ω52	0Ϣ07	5Π41	11Ϣ16	5Π41	0Π07	0Ϣ22	5Π56	11Ϣ29	5Π56	0Π22
36N	0Ϣ03	5Π51	11Ϣ38	5Π51	0Π03	0Ϣ19	6Π05	11Ϣ51	6Π05	0Π19	0Ϣ34	6Π19	12Ϣ03	6Π19	0Π34
37N	0Ϣ15	6Π14	12Ϣ13	6Π14	0Π15	0Ϣ30	6Π28	12Ϣ26	6Π28	0Π30	0Ϣ46	6Π42	12Ϣ39	6Π42	0Π46
38N	0Ϣ27	6Π38	12Ϣ49	6Π38	0Π27	0Ϣ43	6Π52	13Ϣ02	6Π52	0Π43	0Ϣ58	7Π06	13Ϣ15	7Π06	0Π58
39N	0Ϣ40	7Π03	13Ϣ27	7Π03	0Π40	0Ϣ55	7Π17	13Ϣ39	7Π17	0Π55	1Ϣ10	7Π31	13Ϣ52	7Π31	1Π10
40N	0Ϣ52	7Π28	14Ϣ05	7Π28	0Π52	1Ϣ07	7Π42	14Ϣ17	7Π42	1Π07	1Ϣ23	7Π56	14Ϣ30	7Π56	1Π23
41N	1Ϣ05	7Π54	14Ϣ43	7Π54	1Π05	1Ϣ20	8Π08	14Ϣ56	8Π08	1Π20	1Ϣ35	8Π22	15Ϣ08	8Π22	1Π35
42N	1Ϣ19	8Π21	15Ϣ23	8Π21	1Π19	1Ϣ34	8Π35	15Ϣ36	8Π35	1Π34	1Ϣ49	8Π48	15Ϣ48	8Π48	1Π49
43N	1Ϣ32	8Π48	16Ϣ04	8Π48	1Π32	1Ϣ47	9Π02	16Ϣ16	9Π02	1Π47	2Ϣ02	9Π16	16Ϣ29	9Π16	2Π02
44N	1Ϣ46	9Π16	16Ϣ46	9Π16	1Π46	2Ϣ01	9Π30	16Ϣ58	9Π30	2Π01	2Ϣ16	9Π43	17Ϣ10	9Π43	2Π16
45N	2Ϣ01	9Π45	17Ϣ29	9Π45	2Π01	2Ϣ16	9Π58	17Ϣ41	9Π58	2Π16	2Ϣ30	10Π12	17Ϣ53	10Π12	2Π30
46N	2Ϣ15	10Π14	18Ϣ13	10Π14	2Π15	2Ϣ30	10Π28	18Ϣ25	10Π28	2Π30	2Ϣ45	10Π41	18Ϣ37	10Π41	2Π45
47N	2Ϣ30	10Π45	18Ϣ59	10Π45	2Π30	2Ϣ45	10Π58	19Ϣ11	10Π58	2Π45	3Ϣ00	11Π11	19Ϣ22	11Π11	3Π00
48N	2Ϣ46	11Π16	19Ϣ45	11Π16	2Π46	3Ϣ01	11Π29	19Ϣ57	11Π29	3Π01	3Ϣ16	11Π42	20Ϣ09	11Π42	3Π16
49N	3Ϣ02	11Π48	20Ϣ34	11Π48	3Π02	3Ϣ17	12Π01	20Ϣ45	12Π01	3Π17	3Ϣ32	12Π14	20Ϣ57	12Π14	3Π32
50N	3Ϣ19	12Π21	21Ϣ23	12Π21	3Π19	3Ϣ33	12Π34	21Ϣ35	12Π34	3Π33	3Ϣ48	12Π47	21Ϣ46	12Π47	3Π48
51N	3Ϣ36	12Π55	22Ϣ14	12Π55	3Π36	3Ϣ50	13Π08	22Ϣ25	13Π08	3Π50	4Ϣ05	13Π21	22Ϣ37	13Π21	4Π05
52N	3Ϣ53	13Π30	23Ϣ07	13Π30	3Π53	4Ϣ08	13Π43	23Ϣ18	13Π43	4Π08	4Ϣ22	13Π56	23Ϣ29	13Π56	4Π22
53N	4Ϣ11	14Π06	24Ϣ01	14Π06	4Π11	4Ϣ26	14Π19	24Ϣ12	14Π19	4Π26	4Ϣ40	14Π32	24Ϣ23	14Π32	4Π40
54N	4Ϣ30	14Π44	24Ϣ57	14Π44	4Π30	4Ϣ44	14Π56	25Ϣ08	14Π56	4Π44	4Ϣ59	15Π09	25Ϣ19	15Π09	4Π59
55N	4Ϣ49	15Π22	25Ϣ55	15Π22	4Π49	5Ϣ04	15Π35	26Ϣ06	15Π35	5Π04	5Ϣ18	15Π47	26Ϣ16	15Π47	5Π18
56N	5Ϣ09	16Π02	26Ϣ55	16Π02	5Π09	5Ϣ24	16Π15	27Ϣ05	16Π15	5Π24	5Ϣ38	16Π27	27Ϣ16	16Π27	5Π38
57N	5Ϣ30	16Π43	27Ϣ57	16Π43	5Π30	5Ϣ44	16Π56	28Ϣ07	16Π56	5Π44	5Ϣ58	17Π08	28Ϣ17	17Π08	5Π58
58N	5Ϣ51	17Π26	29Ϣ01	17Π26	5Π51	6Ϣ05	17Π38	29Ϣ11	17Π38	6Π05	6Ϣ20	17Π50	29Ϣ21	17Π50	6Π20
59N	6Ϣ13	18Π11	0Ϣ08	18Π11	6Π13	6Ϣ28	18Π22	0Ϣ17	18Π22	6Π28	6Ϣ42	18Π34	0Ϣ27	18Π34	6Π42
60N	6Ϣ36	18Π56	1Ϣ16	18Π56	6Π36	6Ϣ50	19Π08	1Ϣ26	19Π08	6Π50	7Ϣ04	19Π20	1Ϣ35	19Π20	7Π04
61N	7Ϣ00	19Π44	2Ϣ28	19Π44	7Π00	7Ϣ14	19Π55	2Ϣ37	19Π55	7Π14	7Ϣ28	20Π07	2Ϣ46	20Π07	7Π28
62N	7Ϣ25	20Π33	3Ϣ42	20Π33	7Π25	7Ϣ39	20Π45	3Ϣ50	20Π45	7Π39	7Ϣ52	20Π56	3Ϣ59	20Π56	7Π52
63N	7Ϣ50	21Π24	4Ϣ58	21Π24	7Π50	8Ϣ04	21Π35	5Ϣ07	21Π35	8Π04	8Ϣ18	21Π47	5Ϣ15	21Π47	8Π18
64N	8Ϣ17	22Π17	6Ϣ18	22Π17	8Π17	8Ϣ30	22Π28	6Ϣ26	22Π28	8Π30	8Ϣ44	22Π39	6Ϣ34	22Π39	8Π44
65N	8Ϣ44	23Π12	7Ϣ40	23Π12	8Π44	8Ϣ58	23Π23	7Ϣ48	23Π23	8Π58	9Ϣ11	23Π34	7Ϣ56	23Π34	9Π11
66N	9Ϣ13	24Π09	9Ϣ06	24Π09	9Π13	9Ϣ26	24Π20	9Ϣ14	24Π20	9Π26	9Ϣ40	24Π30	9Ϣ21	24Π30	9Π40
pc	9Ϣ29	24Π42	9Ϣ55	24Π42	9Π29	9Ϣ43	24Π53	10Ϣ03	24Π53	9Π43	9Ϣ56	25Π03	10Ϣ10	25Π03	9Π56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h39m ARMC: 354°45' MC: 24κ16'51					Sid.Time: 23h40m ARMC: 355°00' MC: 24κ33'10					Sid.Time: 23h41m ARMC: 355°15' MC: 24κ49'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	9829	24Π42	9Ω55	24Ω42	9η29	9843	24Π53	10Ω03	24Ω53	9η43	9856	25Π03	10Ω10	25Ω03	9η56
68N	10813	26Π10	12Ω07	26Ω10	10η13	10826	26Π20	12Ω14	26Ω20	10η26	10840	26Π30	12Ω21	26Ω30	10η40
69N	10845	27Π14	13Ω43	27Ω14	10η45	10858	27Π24	13Ω49	27Ω24	10η58	11811	27Π34	13Ω56	27Ω34	11η11
70N	11818	28Π20	15Ω22	28Ω20	11η18	11831	28Π30	15Ω28	28Ω30	11η31	11844	28Π39	15Ω34	28Ω39	11η44
71N	11853	29Π29	17Ω05	29Ω29	11η53	12805	29Π38	17Ω11	29Ω38	12η05	12818	29Π47	17Ω16	29Ω47	12η18
72N	12828	0Ω40	18Ω52	0η40	12η28	12841	0Ω49	18Ω57	0η49	12η41	12853	0Ω58	19Ω02	0η58	12η53
73N	13805	1Ω54	20Ω42	1η54	13η05	13817	2Ω02	20Ω47	2η02	13η17	13830	2Ω11	20Ω52	2η11	13η30
74N	13843	3Ω10	22Ω37	3η10	13η43	13855	3Ω18	22Ω41	3η18	13η55	14808	3Ω27	22Ω45	3η27	14η08
75N	14822	4Ω29	24Ω35	4η29	14η22	14835	4Ω37	24Ω39	4η37	14η35	14847	4Ω45	24Ω43	4η45	14η47
76N	15803	5Ω50	26Ω37	5η50	15η03	15815	5Ω58	26Ω40	5η58	15η15	15827	6Ω06	26Ω44	6η06	15η27
77N	15845	7Ω14	28Ω43	7η14	15η45	15857	7Ω21	28Ω46	7η21	15η57	16809	7Ω29	28Ω49	7η29	16η09
78N	16828	8Ω40	0η52	8η40	16η28	16840	8Ω47	0η55	8η47	16η40	16852	8Ω55	0η58	8η55	16η52
79N	17813	10Ω09	3η05	10η09	17η13	17824	10Ω16	3η07	10η16	17η24	17836	10Ω23	3η10	10η23	17η36
80N	17858	11Ω40	5η22	11η40	17η58	18810	11Ω47	5η24	11η47	18η10	18821	11Ω53	5η25	11η53	18η21
81N	18845	13Ω13	7η41	13η13	18η45	18856	13Ω19	7η43	13η19	18η56	19807	13Ω26	7η44	13η26	19η07
82N	19832	14Ω48	10η04	14η48	19η32	19843	14Ω54	10η05	14η54	19η43	19855	15Ω00	10η06	15η00	19η55
83N	20820	16Ω25	12η29	16η25	20η20	20832	16Ω31	12η30	16η31	20η32	20843	16Ω37	12η30	16η37	20η43
84N	21810	18Ω03	14η56	18η03	21η10	21821	18Ω09	14η56	18η09	21η21	21832	18Ω14	14η57	18η14	21η32
85N	21859	19Ω42	17η25	19η42	21η59	22810	19Ω48	17η25	19η48	22η10	22821	19Ω53	17η26	19η53	22η21
86N	22849	21Ω22	19η55	21η22	22η49	23800	21Ω28	19η55	21η28	23η00	23811	21Ω33	19η55	21η33	23η11
87N	23840	23Ω03	22η26	23η03	23η40	23851	23Ω08	22η26	23η08	23η51	24801	23Ω14	22η26	23η14	24η01
88N	24830	24κ44	24κ58	24844	24Ω30	24841	24κ49	24κ58	24849	24Ω41	24852	24κ55	24κ58	24855	24Ω52
89N	25821	26κ25	27κ29	26825	25Ω21	25831	26κ30	27κ29	26830	25Ω31	25842	26κ36	27κ29	26836	25Ω42
90N	26811	28κ05	0Υ00	28805	26Ω11	26822	28κ11	0Υ00	28811	26Ω22	26833	28κ16	0Υ00	28816	26Ω33

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h42m ARMC: 355°30' MC: 25κ05'50					Sid.Time: 23h43m ARMC: 355°45' MC: 25κ22'10					Sid.Time: 23h44m ARMC: 356°00' MC: 25κ38'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	25Υ21	25Ϣ36	25Π52	25Ϣ36	25Ω21	25Υ36	25Ϣ51	26Π05	25Ϣ51	25Ω36	25Υ52	26Ϣ06	26Π19	26Ϣ06	25Ω52
1N	25Υ29	25Ϣ52	26Π16	25Ϣ52	25Ω29	25Υ44	26Ϣ07	26Π29	26Ϣ07	25Ω44	26Υ00	26Ϣ21	26Π43	26Ϣ21	26Ω00
2N	25Υ37	26Ϣ08	26Π39	26Ϣ08	25Ω37	25Υ52	26Ϣ23	26Π53	26Ϣ23	25Ω52	26Υ08	26Ϣ37	27Π07	26Ϣ37	26Ω08
3N	25Υ45	26Ϣ24	27Π03	26Ϣ24	25Ω45	26Υ00	26Ϣ39	27Π17	26Ϣ39	26Ω00	26Υ16	26Ϣ53	27Π31	26Ϣ53	26Ω16
4N	25Υ53	26Ϣ40	27Π27	26Ϣ40	25Ω53	26Υ08	26Ϣ55	27Π41	26Ϣ55	26Ω08	26Υ24	27Ϣ09	27Π55	27Ϣ09	26Ω24
5N	26Υ01	26Ϣ56	27Π51	26Ϣ56	26Ω01	26Υ16	27Ϣ11	28Π05	27Ϣ11	26Ω16	26Υ32	27Ϣ25	28Π19	27Ϣ25	26Ω32
6N	26Υ09	27Ϣ12	28Π15	27Ϣ12	26Ω09	26Υ24	27Ϣ27	28Π29	27Ϣ27	26Ω24	26Υ40	27Ϣ41	28Π43	27Ϣ41	26Ω40
7N	26Υ17	27Ϣ28	28Π40	27Ϣ28	26Ω17	26Υ32	27Ϣ43	28Π53	27Ϣ43	26Ω32	26Υ48	27Ϣ58	29Π07	27Ϣ58	26Ω48
8N	26Υ25	27Ϣ44	29Π04	27Ϣ44	26Ω25	26Υ40	27Ϣ59	29Π18	27Ϣ59	26Ω40	26Υ56	28Ϣ14	29Π32	28Ϣ14	26Ω56
9N	26Υ33	28Ϣ01	29Π29	28Ϣ01	26Ω33	26Υ49	28Ϣ15	29Π42	28Ϣ15	26Ω49	27Υ04	28Ϣ30	29Π56	28Ϣ30	27Ω04
10N	26Υ41	28Ϣ17	29Π53	28Ϣ17	26Ω41	26Υ57	28Ϣ32	0Ϣ07	28Ϣ32	26Ω57	27Υ12	28Ϣ46	0Ϣ21	28Ϣ46	27Ω12
11N	26Υ50	28Ϣ34	0Ϣ18	28Ϣ34	26Ω50	27Υ05	28Ϣ48	0Ϣ32	28Ϣ48	27Ω05	27Υ20	29Ϣ03	0Ϣ45	29Ϣ03	27Ω20
12N	26Υ58	28Ϣ50	0Ϣ43	28Ϣ50	26Ω58	27Υ13	29Ϣ05	0Ϣ57	29Ϣ05	27Ω13	27Υ29	29Ϣ20	1Ϣ10	29Ϣ20	27Ω29
13N	27Υ06	29Ϣ07	1Ϣ08	29Ϣ07	27Ω06	27Υ22	29Ϣ22	1Ϣ22	29Ϣ22	27Ω22	27Υ37	29Ϣ36	1Ϣ35	29Ϣ36	27Ω37
14N	27Υ15	29Ϣ24	1Ϣ33	29Ϣ24	27Ω15	27Υ30	29Ϣ39	1Ϣ47	29Ϣ39	27Ω30	27Υ46	29Ϣ53	2Ϣ01	29Ϣ53	27Ω46
15N	27Υ23	29Ϣ41	1Ϣ59	29Ϣ41	27Ω23	27Υ39	29Ϣ56	2Ϣ12	29Ϣ56	27Ω39	27Υ54	0Π10	2Ϣ26	0Π10	27Ω54
16N	27Υ32	29Ϣ58	2Ϣ25	29Ϣ58	27Ω32	27Υ47	0Π13	2Ϣ38	0Π13	27Ω47	28Υ03	0Π27	2Ϣ52	0Π27	28Ω03
17N	27Υ40	0Π15	2Ϣ51	0Π15	27Ω40	27Υ56	0Π30	3Ϣ04	0Π30	27Ω56	28Υ11	0Π45	3Ϣ18	0Π45	28Ω11
18N	27Υ49	0Π33	3Ϣ17	0Π33	27Ω49	28Υ05	0Π47	3Ϣ30	0Π47	28Ω05	28Υ20	1Π02	3Ϣ44	1Π02	28Ω20
19N	27Υ58	0Π51	3Ϣ43	0Π51	27Ω58	28Υ13	1Π05	3Ϣ57	1Π05	28Ω13	28Υ29	1Π20	4Ϣ11	1Π20	28Ω29
20N	28Υ07	1Π09	4Ϣ10	1Π09	28Ω07	28Υ22	1Π23	4Ϣ24	1Π23	28Ω22	28Υ38	1Π38	4Ϣ37	1Π38	28Ω38
21N	28Υ16	1Π27	4Ϣ37	1Π27	28Ω16	28Υ31	1Π41	4Ϣ51	1Π41	28Ω31	28Υ47	1Π56	5Ϣ04	1Π56	28Ω47
22N	28Υ25	1Π45	5Ϣ05	1Π45	28Ω25	28Υ41	1Π59	5Ϣ18	1Π59	28Ω41	28Υ56	2Π14	5Ϣ32	2Π14	28Ω56
23N	28Υ34	2Π03	5Ϣ32	2Π03	28Ω34	28Υ50	2Π18	5Ϣ46	2Π18	28Ω50	29Υ05	2Π32	6Ϣ00	2Π32	29Ω05
24N	28Υ44	2Π22	6Ϣ01	2Π22	28Ω44	28Υ59	2Π37	6Ϣ14	2Π37	28Ω59	29Υ15	2Π51	6Ϣ28	2Π51	29Ω15
25N	28Υ53	2Π41	6Ϣ29	2Π41	28Ω53	29Υ09	2Π56	6Ϣ43	2Π56	29Ω09	29Υ24	3Π10	6Ϣ56	3Π10	29Ω24
26N	29Υ03	3Π01	6Ϣ58	3Π01	29Ω03	29Υ18	3Π15	7Ϣ12	3Π15	29Ω18	29Υ34	3Π29	7Ϣ25	3Π29	29Ω34
27N	29Υ13	3Π20	7Ϣ28	3Π20	29Ω13	29Υ28	3Π35	7Ϣ41	3Π35	29Ω28	29Υ43	3Π49	7Ϣ54	3Π49	29Ω43
28N	29Υ23	3Π40	7Ϣ58	3Π40	29Ω23	29Υ38	3Π54	8Ϣ11	3Π54	29Ω38	29Υ53	4Π09	8Ϣ24	4Π09	29Ω53
29N	29Υ33	4Π00	8Ϣ28	4Π00	29Ω33	29Υ48	4Π15	8Ϣ41	4Π15	29Ω48	0Ϣ03	4Π29	8Ϣ54	4Π29	0Π03
30N	29Υ43	4Π21	8Ϣ59	4Π21	29Ω43	29Υ58	4Π35	9Ϣ12	4Π35	29Ω58	0Ϣ14	4Π49	9Ϣ25	4Π49	0Π14
31N	29Υ54	4Π42	9Ϣ30	4Π42	29Ω54	0Ϣ09	4Π56	9Ϣ43	4Π56	0Π09	0Ϣ24	5Π10	9Ϣ57	5Π10	0Π24
32N	0Ϣ04	5Π03	10Ϣ02	5Π03	0Π04	0Ϣ20	5Π17	10Ϣ15	5Π17	0Π20	0Ϣ35	5Π32	10Ϣ28	5Π32	0Π35
33N	0Ϣ15	5Π25	10Ϣ35	5Π25	0Π15	0Ϣ30	5Π39	10Ϣ48	5Π39	0Π30	0Ϣ46	5Π53	11Ϣ01	5Π53	0Π46
34N	0Ϣ26	5Π47	11Ϣ08	5Π47	0Π26	0Ϣ41	6Π01	11Ϣ21	6Π01	0Π41	0Ϣ57	6Π15	11Ϣ34	6Π15	0Π57
35N	0Ϣ37	6Π10	11Ϣ42	6Π10	0Π37	0Ϣ53	6Π24	11Ϣ55	6Π24	0Π53	1Ϣ08	6Π38	12Ϣ08	6Π38	1Π08
36N	0Ϣ49	6Π33	12Ϣ16	6Π33	0Π49	1Ϣ04	6Π47	12Ϣ29	6Π47	1Π04	1Ϣ19	7Π01	12Ϣ42	7Π01	1Π19
37N	1Ϣ01	6Π56	12Ϣ52	6Π56	1Π01	1Ϣ16	7Π10	13Ϣ04	7Π10	1Π16	1Ϣ31	7Π24	13Ϣ17	7Π24	1Π31
38N	1Ϣ13	7Π20	13Ϣ28	7Π20	1Π13	1Ϣ28	7Π34	13Ϣ40	7Π34	1Π28	1Ϣ43	7Π48	13Ϣ53	7Π48	1Π43
39N	1Ϣ25	7Π45	14Ϣ05	7Π45	1Π25	1Ϣ40	7Π59	14Ϣ17	7Π59	1Π40	1Ϣ55	8Π13	14Ϣ30	8Π13	1Π55
40N	1Ϣ38	8Π10	14Ϣ42	8Π10	1Π38	1Ϣ53	8Π24	14Ϣ55	8Π24	1Π53	2Ϣ08	8Π38	15Ϣ07	8Π38	2Π08
41N	1Ϣ51	8Π36	15Ϣ21	8Π36	1Π51	2Ϣ06	8Π50	15Ϣ33	8Π50	2Π06	2Ϣ21	9Π03	15Ϣ46	9Π03	2Π21
42N	2Ϣ04	9Π02	16Ϣ01	9Π02	2Π04	2Ϣ19	9Π16	16Ϣ13	9Π16	2Π19	2Ϣ34	9Π30	16Ϣ25	9Π30	2Π34
43N	2Ϣ17	9Π29	16Ϣ41	9Π29	2Π17	2Ϣ32	9Π43	16Ϣ53	9Π43	2Π32	2Ϣ47	9Π56	17Ϣ06	9Π56	2Π47
44N	2Ϣ31	9Π57	17Ϣ23	9Π57	2Π31	2Ϣ46	10Π10	17Ϣ35	10Π10	2Π46	3Ϣ01	10Π24	17Ϣ47	10Π24	3Π01
45N	2Ϣ45	10Π25	18Ϣ05	10Π25	2Π45	3Ϣ00	10Π39	18Ϣ17	10Π39	3Π00	3Ϣ15	10Π52	18Ϣ29	10Π52	3Π15
46N	3Ϣ00	10Π55	18Ϣ49	10Π55	3Π00	3Ϣ15	11Π08	19Ϣ01	11Π08	3Π15	3Ϣ30	11Π21	19Ϣ13	11Π21	3Π30
47N	3Ϣ15	11Π25	19Ϣ34	11Π25	3Π15	3Ϣ30	11Π38	19Ϣ46	11Π38	3Π30	3Ϣ45	11Π51	19Ϣ58	11Π51	3Π45
48N	3Ϣ30	11Π56	20Ϣ21	11Π56	3Π30	3Ϣ45	12Π09	20Ϣ32	12Π09	3Π45	4Ϣ00	12Π22	20Ϣ44	12Π22	4Π00
49N	3Ϣ46	12Π27	21Ϣ08	12Π27	3Π46	4Ϣ01	12Π40	21Ϣ20	12Π40	4Π01	4Ϣ16	12Π54	21Ϣ31	12Π54	4Π16
50N	4Ϣ03	13Π00	21Ϣ57	13Π00	4Π03	4Ϣ17	13Π13	22Ϣ09	13Π13	4Π17	4Ϣ32	13Π26	22Ϣ20	13Π26	4Π32
51N	4Ϣ20	13Π34	22Ϣ48	13Π34	4Π20	4Ϣ34	13Π47	22Ϣ59	13Π47	4Π34	4Ϣ49	14Π00	23Ϣ11	14Π00	4Π49
52N	4Ϣ37	14Π09	23Ϣ40	14Π09	4Π37	4Ϣ52	14Π21	23Ϣ51	14Π21	4Π52	5Ϣ06	14Π34	24Ϣ02	14Π34	5Π06
53N	4Ϣ55	14Π44	24Ϣ34	14Π44	4Π55	5Ϣ09	14Π57	24Ϣ45	14Π57	5Π09	5Ϣ24	15Π10	24Ϣ56	15Π10	5Π24
54N	5Ϣ13	15Π21	25Ϣ30	15Π21	5Π13	5Ϣ28	15Π34	25Ϣ40	15Π34	5Π28	5Ϣ42	15Π47	25Ϣ51	15Π47	5Π42
55N	5Ϣ33	16Π00	26Ϣ27	16Π00	5Π33	5Ϣ47	16Π12	26Ϣ37	16Π12	5Π47	6Ϣ01	16Π25	26Ϣ48	16Π25	6Π01
56N	5Ϣ52	16Π39	27Ϣ26	16Π39	5Π52	6Ϣ07	16Π52	27Ϣ37	16Π52	6Π07	6Ϣ21	17Π04	27Ϣ47	17Π04	6Π21
57N	6Ϣ13	17Π20	28Ϣ28	17Π20	6Π13	6Ϣ27	17Π32	28Ϣ38	17Π32	6Π27	6Ϣ41	17Π45	28Ϣ48	17Π45	6Π41
58N	6Ϣ34	18Π02	29Ϣ31	18Π02	6Π34	6Ϣ48	18Π14	29Ϣ41	18Π14	6Π48	7Ϣ02	18Π27	29Ϣ51	18Π27	7Π02
59N	6Ϣ56	18Π46	0Ϣ37	18Π46	6Π56	7Ϣ10	18Π58	0Ϣ46	18Π58	7Π10	7Ϣ24	19Π10	0Ϣ56	19Π10	7Π24
60N	7Ϣ18	19Π32	1Ϣ45	19Π32	7Π18	7Ϣ32	19Π43	1Ϣ54	19Π43	7Π32	7Ϣ47	19Π55	2Ϣ04	19Π55	7Π47
61N	7Ϣ42	20Π19	2Ϣ55	20Π19	7Π42	7Ϣ56	20Π30	3Ϣ04	20Π30	7Π56	8Ϣ10	20Π42	3Ϣ13	20Π42	8Π10
62N	8Ϣ06	21Π07	4Ϣ08	21Π07	8Π06	8Ϣ20	21Π19	4Ϣ17	21Π19	8Π20	8Ϣ34	21Π30	4Ϣ26	21Π30	8Π34
63N	8Ϣ32	21Π58	5Ϣ24	21Π58	8Π32	8Ϣ45	22Π09	5Ϣ33	22Π09	8Π45	8Ϣ59	22Π20	5Ϣ41	22Π20	8Π59
64N	8Ϣ58	22Π50	6Ϣ43	22Π50	8Π58	9Ϣ11	22Π01	6Ϣ51	22Π01	9Ϣ11	9Ϣ25	22Π12	6Ϣ59	22Π12	9Π25
65N	9Ϣ25	23Π45	8Ϣ04	23Π45	9Π25	9Ϣ38	23Π55	8Ϣ12	23Π55	9Π38	9Ϣ52	24Π06	8Ϣ20	24Π06	9Π52
66N	9Ϣ53	24Π41	9Ϣ29	24Π41	9Π53	10Ϣ07	24Π51	9Ϣ36	24Π51	10Π07	10Ϣ20	25Π02	9Ϣ44	25Π02	10Π20
pc	10Ϣ09	25Π14	10Ϣ18	25Π14	10Π09	10Ϣ23	25Π24	10Ϣ25	25Π24	10Π23	10Ϣ36	25Π34	10Ϣ32	25Π34	10Π36

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h42m ARMC: 355°30' MC: 25κ05'50					Sid.Time: 23h43m ARMC: 355°45' MC: 25κ22'10					Sid.Time: 23h44m ARMC: 356°00' MC: 25κ38'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10809	25II14	10Ω18	25Ω14	10η09	10823	25II24	10Ω25	25Ω24	10η23	10836	25II34	10Ω32	25Ω34	10η36
68N	10853	26II40	12Ω28	26Ω40	10η53	11806	26II50	12Ω35	26Ω50	11η06	11819	27II00	12Ω42	27Ω00	11η19
69N	11824	27II43	14Ω02	27Ω43	11η24	11837	27II53	14Ω09	27Ω53	11η37	11850	28II03	14Ω15	28Ω03	11η50
70N	11857	28II49	15Ω40	28Ω49	11η57	12810	28II58	15Ω46	28Ω58	12η10	12823	29II08	15Ω53	29Ω08	12η23
71N	12831	29II57	17Ω22	29Ω57	12η31	12844	0Ω06	17Ω28	0η06	12η44	12857	0Ω15	17Ω34	0η15	12η57
72N	13806	1Ω07	19Ω08	1η07	13η06	13819	1Ω16	19Ω13	1η16	13η19	13831	1Ω25	19Ω18	1η25	13η31
73N	13842	2Ω20	20Ω57	2η20	13η42	13855	2Ω28	21Ω02	2η28	13η55	14808	2Ω37	21Ω07	2η37	14η08
74N	14820	3Ω35	22Ω50	3η35	14η20	14833	3Ω43	22Ω54	3η43	14η33	14845	3Ω52	22Ω59	3η52	14η45
75N	14859	4Ω53	24Ω47	4η53	14η59	15811	5Ω01	24Ω51	5η01	15η11	15824	5Ω09	24Ω55	5η09	15η24
76N	15839	6Ω13	26Ω47	6η13	15η39	15851	6Ω21	26Ω51	6η21	15η51	16804	6Ω29	26Ω55	6η29	16η04
77N	16821	7Ω36	28Ω52	7η36	16η21	16833	7Ω44	28Ω55	7η44	16η33	16845	7Ω52	28Ω58	7η52	16η45
78N	17804	9Ω02	1η00	9η02	17η04	17815	9Ω09	1η03	9η09	17η15	17827	9Ω17	1η06	9η17	17η27
79N	17848	10Ω30	3η12	10η30	17η48	17859	10Ω37	3η14	10η37	17η59	18811	10Ω44	3η17	10η44	18η11
80N	18833	12Ω00	5η27	12η00	18η33	18844	12Ω07	5η29	12η07	18η44	18856	12Ω14	5η31	12η14	18η56
81N	19819	13Ω32	7η46	13η32	19η19	19830	13Ω39	7η47	13η39	19η30	19842	13Ω45	7η49	13η45	19η42
82N	20806	15Ω07	10η07	15η07	20η06	20817	15Ω13	10η08	15η13	20η17	20829	15Ω19	10η10	15η19	20η29
83N	20854	16Ω43	12η31	16η43	20η54	21805	16Ω49	12η32	16η49	21η05	21816	16Ω55	12η33	16η55	21η16
84N	21843	18Ω20	14η58	18η20	21η43	21854	18Ω26	14η58	18η26	21η54	22805	18Ω32	14η59	18η32	22η05
85N	22832	19Ω59	17η26	19η59	22η32	22843	20Ω05	17η26	20η05	22η43	22854	20Ω10	17η27	20η10	22η54
86N	23822	21Ω39	19η56	21η39	23η22	23833	21Ω44	19η56	21η44	23η33	23844	21Ω50	19η56	21η50	23η44
87N	24812	23Ω19	22η26	23η19	24η12	24823	23Ω25	22η26	23η25	24η23	24834	23Ω30	22η26	23η30	24η34
88N	25803	25Ω00	24η58	25η00	25η03	25814	25Ω06	24η58	25η06	25η14	25825	25Ω11	24η58	25η11	25η25
89N	25853	26κ41	27κ29	26κ41	25Ω53	26κ04	26κ46	27κ29	26κ46	26Ω04	26κ15	26κ52	27κ29	26κ52	26Ω15
90N	26κ43	28κ21	0Υ00	28κ21	26Ω43	26κ54	28κ27	0Υ00	28κ27	26Ω54	27κ05	28κ32	0Υ00	28κ32	27Ω05

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h45m ARMC: 356°15' MC: 25κ54'50					Sid.Time: 23h46m ARMC: 356°30' MC: 26κ11'10					Sid.Time: 23h47m ARMC: 356°45' MC: 26κ27'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26Υ07	26Ϣ20	26Π33	26Ϣ20	26Ϣ07	26Υ23	26Ϣ35	26Π47	26Ϣ35	26Ϣ23	26Υ38	26Ϣ49	27Π01	26Ϣ49	26Ϣ38
1N	26Υ15	26Ϣ36	26Π57	26Ϣ36	26Ϣ15	26Υ31	26Ϣ51	27Π11	26Ϣ51	26Ϣ31	26Υ46	27Ϣ05	27Π24	27Ϣ05	26Ϣ46
2N	26Υ23	26Ϣ52	27Π21	26Ϣ52	26Ϣ23	26Υ39	27Ϣ07	27Π35	27Ϣ07	26Ϣ39	26Υ54	27Ϣ21	27Π48	27Ϣ21	26Ϣ54
3N	26Υ31	27Ϣ08	27Π45	27Ϣ08	26Ϣ31	26Υ47	27Ϣ23	27Π58	27Ϣ23	26Ϣ47	27Υ02	27Ϣ37	28Π12	27Ϣ37	27Ϣ02
4N	26Υ39	27Ϣ24	28Π09	27Ϣ24	26Ϣ39	26Υ55	27Ϣ39	28Π22	27Ϣ39	26Ϣ55	27Υ10	27Ϣ53	28Π36	27Ϣ53	27Ϣ10
5N	26Υ47	27Ϣ40	28Π33	27Ϣ40	26Ϣ47	27Υ03	27Ϣ55	28Π46	27Ϣ55	27Ϣ03	27Υ18	28Ϣ09	29Π00	28Ϣ09	27Ϣ18
6N	26Υ55	27Ϣ56	28Π57	27Ϣ56	26Ϣ55	27Υ11	28Ϣ11	29Π11	28Ϣ11	27Ϣ11	27Υ26	28Ϣ25	29Π24	28Ϣ25	27Ϣ26
7N	27Υ03	28Ϣ12	29Π21	28Ϣ12	27Ϣ03	27Υ19	28Ϣ27	29Π35	28Ϣ27	27Ϣ19	27Υ34	28Ϣ41	29Π49	28Ϣ41	27Ϣ34
8N	27Υ11	28Ϣ28	29Π45	28Ϣ28	27Ϣ11	27Υ27	28Ϣ43	29Π59	28Ϣ43	27Ϣ27	27Υ42	28Ϣ58	0Π13	28Ϣ58	27Ϣ42
9N	27Υ20	28Ϣ45	0Ϣ10	28Ϣ45	27Ϣ20	27Υ35	28Ϣ59	0Ϣ24	28Ϣ59	27Ϣ35	27Υ50	29Ϣ14	0Ϣ37	29Ϣ14	27Ϣ50
10N	27Υ28	29Ϣ01	0Ϣ34	29Ϣ01	27Ϣ28	27Υ43	29Ϣ16	0Ϣ48	29Ϣ16	27Ϣ43	27Υ59	29Ϣ30	1Ϣ02	29Ϣ30	27Ϣ59
11N	27Υ36	29Ϣ18	0Ϣ59	29Ϣ18	27Ϣ36	27Υ51	29Ϣ32	1Ϣ13	29Ϣ32	27Ϣ51	28Υ07	29Ϣ47	1Ϣ27	29Ϣ47	28Ϣ07
12N	27Υ44	29Ϣ34	1Ϣ24	29Ϣ34	27Ϣ44	28Υ00	29Ϣ49	1Ϣ38	29Ϣ49	28Ϣ00	28Υ15	0Π03	1Ϣ51	0Π03	28Ϣ15
13N	27Υ53	29Ϣ51	1Ϣ49	29Ϣ51	27Ϣ53	28Υ08	0Π05	2Ϣ03	0Π05	28Ϣ08	28Υ24	0Π20	2Ϣ17	0Π20	28Ϣ24
14N	28Υ01	0Π08	2Ϣ14	0Π08	28Ϣ01	28Υ16	0Π22	2Ϣ28	0Π22	28Ϣ16	28Υ32	0Π37	2Ϣ42	0Π37	28Ϣ32
15N	28Υ10	0Π25	2Ϣ40	0Π25	28Ϣ10	28Υ25	0Π39	2Ϣ54	0Π39	28Ϣ25	28Υ40	0Π54	3Ϣ07	0Π54	28Ϣ40
16N	28Υ18	0Π42	3Ϣ06	0Π42	28Ϣ18	28Υ34	0Π56	3Ϣ19	0Π56	28Ϣ34	28Υ49	1Π11	3Ϣ33	1Π11	28Ϣ49
17N	28Υ27	0Π59	3Ϣ31	0Π59	28Ϣ27	28Υ42	1Π14	3Ϣ45	1Π14	28Ϣ42	28Υ58	1Π28	3Ϣ59	1Π28	28Ϣ58
18N	28Υ35	1Π17	3Ϣ58	1Π17	28Ϣ35	28Υ51	1Π31	4Ϣ11	1Π31	28Ϣ51	29Υ06	1Π46	4Ϣ25	1Π46	29Ϣ06
19N	28Υ44	1Π34	4Ϣ24	1Π34	28Ϣ44	29Υ00	1Π49	4Ϣ38	1Π49	29Ϣ00	29Υ15	2Π03	4Ϣ51	2Π03	29Ϣ15
20N	28Υ53	1Π52	4Ϣ51	1Π52	28Ϣ53	29Υ09	2Π07	5Ϣ04	2Π07	29Ϣ09	29Υ24	2Π21	5Ϣ18	2Π21	29Ϣ24
21N	29Υ02	2Π10	5Ϣ18	2Π10	29Ϣ02	29Υ18	2Π25	5Ϣ31	2Π25	29Ϣ18	29Υ33	2Π39	5Ϣ45	2Π39	29Ϣ33
22N	29Υ11	2Π28	5Ϣ45	2Π28	29Ϣ11	29Υ27	2Π43	5Ϣ59	2Π43	29Ϣ27	29Υ42	2Π57	6Ϣ12	2Π57	29Ϣ42
23N	29Υ21	2Π47	6Ϣ13	2Π47	29Ϣ21	29Υ36	3Π01	6Ϣ26	3Π01	29Ϣ36	29Υ51	3Π16	6Ϣ40	3Π16	29Ϣ51
24N	29Υ30	3Π05	6Ϣ41	3Π05	29Ϣ30	29Υ45	3Π20	6Ϣ55	3Π20	29Ϣ45	0Ϣ01	3Π34	7Ϣ08	3Π34	0Π01
25N	29Υ39	3Π24	7Ϣ10	3Π24	29Ϣ39	29Υ55	3Π39	7Ϣ23	3Π39	29Ϣ55	0Ϣ10	3Π53	7Ϣ36	3Π53	0Π10
26N	29Υ49	3Π44	7Ϣ38	3Π44	29Ϣ49	0Ϣ04	3Π58	7Ϣ52	3Π58	0Π04	0Ϣ20	4Π12	8Ϣ05	4Π12	0Π20
27N	29Υ59	4Π03	8Ϣ08	4Π03	29Ϣ59	0Ϣ14	4Π18	8Ϣ21	4Π18	0Π14	0Ϣ29	4Π32	8Ϣ34	4Π32	0Π29
28N	0Ϣ09	4Π23	8Ϣ37	4Π23	0Π09	0Ϣ24	4Π37	8Ϣ51	4Π37	0Π24	0Ϣ39	4Π52	9Ϣ04	4Π52	0Π39
29N	0Ϣ19	4Π43	9Ϣ08	4Π43	0Π19	0Ϣ34	4Π58	9Ϣ21	4Π58	0Π34	0Ϣ49	5Π12	9Ϣ34	5Π12	0Π49
30N	0Ϣ29	5Π04	9Ϣ38	5Π04	0Π29	0Ϣ44	5Π18	9Ϣ52	5Π18	0Π44	1Ϣ00	5Π32	10Ϣ05	5Π32	1Π00
31N	0Ϣ39	5Π25	10Ϣ10	5Π25	0Π39	0Ϣ55	5Π39	10Ϣ23	5Π39	0Π55	1Ϣ10	5Π53	10Ϣ36	5Π53	1Π10
32N	0Ϣ50	5Π46	10Ϣ42	5Π46	0Π50	1Ϣ05	6Π00	10Ϣ55	6Π00	1Π05	1Ϣ21	6Π14	11Ϣ08	6Π14	1Π21
33N	1Ϣ01	6Π07	11Ϣ14	6Π07	1Π01	1Ϣ16	6Π22	11Ϣ27	6Π22	1Π16	1Ϣ31	6Π36	11Ϣ40	6Π36	1Π31
34N	1Ϣ12	6Π29	11Ϣ47	6Π29	1Π12	1Ϣ27	6Π44	12Ϣ00	6Π44	1Π27	1Ϣ42	6Π58	12Ϣ13	6Π58	1Π42
35N	1Ϣ23	6Π52	12Ϣ21	6Π52	1Π23	1Ϣ38	7Π06	12Ϣ34	7Π06	1Π38	1Ϣ53	7Π20	12Ϣ46	7Π20	1Π53
36N	1Ϣ35	7Π15	12Ϣ55	7Π15	1Π35	1Ϣ50	7Π29	13Ϣ08	7Π29	1Π50	2Ϣ05	7Π43	13Ϣ21	7Π43	2Π05
37N	1Ϣ46	7Π38	13Ϣ30	7Π38	1Π46	2Ϣ01	7Π52	13Ϣ43	7Π52	2Π01	2Ϣ17	8Π06	13Ϣ56	8Π06	2Π17
38N	1Ϣ58	8Π02	14Ϣ06	8Π02	1Π58	2Ϣ13	8Π16	14Ϣ19	8Π16	2Π13	2Ϣ28	8Π30	14Ϣ31	8Π30	2Π28
39N	2Ϣ10	8Π26	14Ϣ43	8Π26	2Π10	2Ϣ26	8Π40	14Ϣ55	8Π40	2Π26	2Ϣ41	8Π54	15Ϣ08	8Π54	2Π41
40N	2Ϣ23	8Π51	15Ϣ20	8Π51	2Π23	2Ϣ38	9Π05	15Ϣ33	9Π05	2Π38	2Ϣ53	9Π19	15Ϣ45	9Π19	2Π53
41N	2Ϣ36	9Π17	15Ϣ58	9Π17	2Π36	2Ϣ51	9Π31	16Ϣ11	9Π31	2Π51	3Ϣ06	9Π45	16Ϣ23	9Π45	3Π06
42N	2Ϣ49	9Π43	16Ϣ38	9Π43	2Π49	3Ϣ04	9Π57	16Ϣ50	9Π57	3Π04	3Ϣ19	10Π11	17Ϣ02	10Π11	3Π19
43N	3Ϣ02	10Π10	17Ϣ18	10Π10	3Π02	3Ϣ17	10Π24	17Ϣ30	10Π24	3Π17	3Ϣ32	10Π37	17Ϣ42	10Π37	3Π32
44N	3Ϣ16	10Π38	17Ϣ59	10Π38	3Π16	3Ϣ31	10Π51	18Ϣ11	10Π51	3Π31	3Ϣ46	11Π05	18Ϣ23	11Π05	3Π46
45N	3Ϣ30	11Π06	18Ϣ42	11Π06	3Π30	3Ϣ45	11Π19	18Ϣ54	11Π19	3Π45	4Ϣ00	11Π33	19Ϣ06	11Π33	4Π00
46N	3Ϣ45	11Π35	19Ϣ25	11Π35	3Π45	3Ϣ59	11Π48	19Ϣ37	11Π48	3Π59	4Ϣ14	12Π02	19Ϣ49	12Π02	4Π14
47N	3Ϣ59	12Π05	20Ϣ10	12Π05	3Π59	4Ϣ14	12Π18	20Ϣ22	12Π18	4Π14	4Ϣ29	12Π31	20Ϣ33	12Π31	4Π29
48N	4Ϣ15	12Π35	20Ϣ56	12Π35	4Π15	4Ϣ30	12Π48	21Ϣ07	12Π48	4Π30	4Ϣ44	13Π02	21Ϣ19	13Π02	4Π44
49N	4Ϣ31	13Π07	21Ϣ43	13Π07	4Π31	4Ϣ45	13Π20	21Ϣ54	13Π20	4Π45	5Ϣ00	13Π33	22Ϣ06	13Π33	5Π00
50N	4Ϣ47	13Π39	22Ϣ32	13Π39	4Π47	5Ϣ01	13Π52	22Ϣ43	13Π52	5Π01	5Ϣ16	14Π05	22Ϣ54	14Π05	5Π16
51N	5Ϣ03	14Π13	23Ϣ22	14Π13	5Π03	5Ϣ18	14Π26	23Ϣ33	14Π26	5Π18	5Ϣ33	14Π38	23Ϣ44	14Π38	5Π33
52N	5Ϣ21	14Π47	24Ϣ13	14Π47	5Π21	5Ϣ35	15Π00	24Ϣ44	15Π00	5Π35	5Ϣ50	15Π13	24Ϣ56	15Π13	5Π50
53N	5Ϣ38	15Π23	25Ϣ07	15Π23	5Π38	5Ϣ53	15Π35	25Ϣ18	15Π35	5Π53	6Ϣ08	15Π48	25Ϣ29	15Π48	6Π08
54N	5Ϣ57	15Π59	26Ϣ02	15Π59	5Π57	6Ϣ11	16Π12	26Ϣ12	16Π12	6Π11	6Ϣ26	16Π24	26Ϣ23	16Π24	6Π26
55N	6Ϣ16	16Π37	26Ϣ59	16Π37	6Π16	6Ϣ30	16Π50	27Ϣ09	16Π50	6Π30	6Ϣ45	17Π02	27Ϣ20	17Π02	6Π45
56N	6Ϣ35	17Π16	27Ϣ57	17Π16	6Π35	6Ϣ50	17Π29	28Ϣ08	17Π29	6Π50	7Ϣ04	17Π41	28Ϣ18	17Π41	7Π04
57N	6Ϣ56	17Π57	28Ϣ58	17Ϣ57	6Π56	7Ϣ10	18Π09	29Ϣ08	18Π09	7Π10	7Ϣ24	18Π21	29Ϣ18	18Π21	7Π24
58N	7Ϣ16	18Π39	0Ϣ01	18Ϣ39	7Π16	7Ϣ31	18Π51	0Π11	18Ϣ51	7Π31	7Ϣ45	19Π03	0Ϣ20	19Π03	7Π45
59N	7Ϣ38	19Π22	1Ϣ06	19Π22	7Π38	7Ϣ52	19Π34	1Ϣ15	19Π34	7Π52	8Ϣ06	19Π46	1Ϣ25	19Π46	8Π06
60N	8Ϣ01	20Π07	2Ϣ13	20Π07	8Π01	8Ϣ15	20Π18	2Ϣ22	20Π18	8Π15	8Ϣ29	20Π30	2Ϣ32	20Π30	8Π29
61N	8Ϣ24	20Π53	3Ϣ23	20Π53	8Π24	8Ϣ38	21Π05	3Ϣ32	21Π05	8Π38	8Ϣ52	21Π16	3Ϣ41	21Π16	8Π52
62N	8Ϣ48	21Π41	4Ϣ35	21Π41	8Π48	9Ϣ02	21Π53	4Ϣ44	21Π53	9Π02	9Ϣ16	22Π04	4Ϣ53	22Π04	9Π16
63N	9Ϣ13	22Π31	5Ϣ50	22Π31	9Π13	9Ϣ27	22Π42	5Ϣ58	22Π42	9Π27	9Ϣ40	22Π54	6Ϣ07	22Π54	9Π40
64N	9Ϣ39	23Π23	7Ϣ07	23Π23	9Π39	9Ϣ52	23Π34	7Ϣ16	23Π34	9Π52	10Ϣ06	23Π45	7Ϣ24	23Π45	10Π06
65N	10Ϣ06	24Π17	8Ϣ28	24Π17	10Π06	10Ϣ19	24Π28	8Ϣ36	24Π28	10Π19	10Ϣ33	24Π38	8Ϣ44	24Π38	10Π33
66N	10Ϣ33	25Π13	9Ϣ52	25Π13	10Π33	10Ϣ47	25Π23	9Ϣ59	25Π23	10Π47	11Ϣ00	25Π34	10Ϣ07	25Π34	11Π00
pc	10Ϣ50	25Π45	10Ϣ40	25Π45	10Π50	11Ϣ03	25Π55	10Ϣ47	25Π55	11Π03	11Ϣ16	26Π06	10Ϣ55	26Π06	11Π16

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h45m ARMC: 356°15' MC: 25κ54'50					Sid.Time: 23h46m ARMC: 356°30' MC: 26κ11'10					Sid.Time: 23h47m ARMC: 356°45' MC: 26κ27'30				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	10850	25II45	10Ω40	25Ω45	10η50	11803	25II55	10Ω47	25Ω55	11η03	11816	26II06	10Ω55	26Ω06	11η16
68N	11832	27II10	12Ω48	27Ω10	11η32	11846	27II20	12Ω55	27Ω20	11η46	11859	27II31	13Ω02	27Ω31	11η59
69N	12804	28II13	14Ω22	28Ω13	12η04	12817	28II22	14Ω28	28Ω22	12η17	12830	28II32	14Ω35	28Ω32	12η30
70N	12836	29II17	15Ω59	29Ω17	12η36	12849	29II27	16Ω05	29Ω27	12η49	13802	29II36	16Ω11	29Ω36	13η02
71N	13809	0Ω24	17Ω39	0η24	13η09	13822	0Ω34	17Ω45	0η34	13η22	13835	0Ω43	17Ω51	0η43	13η35
72N	13844	1Ω34	19Ω24	1η34	13η44	13857	1Ω43	19Ω29	1η43	13η57	14809	1Ω52	19Ω34	1η52	14η09
73N	14820	2Ω46	21Ω11	2η46	14η20	14833	2Ω54	21Ω16	2η54	14η33	14845	3Ω03	21Ω21	3η03	14η45
74N	14857	4Ω00	23Ω03	4η00	14η57	15810	4Ω09	23Ω08	4η09	15η10	15822	4Ω17	23Ω12	4η17	15η22
75N	15836	5Ω17	24Ω59	5η17	15η36	15848	5Ω26	25Ω03	5η26	15η48	16800	5Ω34	25Ω07	5η34	16η00
76N	16816	6Ω37	26Ω58	6η37	16η16	16828	6Ω45	27Ω02	6η45	16η28	16840	6Ω53	27Ω06	6η53	16η40
77N	16857	7Ω59	29Ω02	7η59	16η57	17809	8Ω07	29Ω05	8η07	17η09	17821	8Ω14	29Ω08	8η14	17η21
78N	17839	9Ω24	1η09	9η24	17η39	17851	9Ω31	1η11	9η31	17η51	18803	9Ω38	1η14	9η38	18η03
79N	18823	10Ω51	3η19	10η51	18η23	18834	10Ω58	3η22	10η58	18η34	18846	11Ω05	3η24	11η05	18η46
80N	19807	12Ω20	5η33	12η20	19η07	19819	12Ω27	5η35	12η27	19η19	19830	12Ω34	5η37	12η34	19η30
81N	19853	13Ω52	7η51	13η52	19η53	20805	13Ω58	7η52	13η58	20η05	20816	14Ω05	7η54	14η05	20η16
82N	20840	15Ω25	10η11	15η25	20η40	20851	15Ω32	10η12	15η32	20η51	21803	15Ω38	10η14	15η38	21η03
83N	21828	17Ω01	12η34	17η01	21η28	21839	17Ω07	12η35	17η07	21η39	21850	17Ω13	12η36	17η13	21η50
84N	22816	18Ω38	15η00	18η38	22η16	22827	18Ω44	15η00	18η44	22η27	22838	18Ω50	15η01	18η50	22η38
85N	23805	20Ω16	17η27	20η16	23η05	23816	20Ω22	17η28	20η22	23η16	23827	20Ω28	17η28	20η28	23η27
86N	23855	21Ω56	19η56	21η56	23η55	24806	22Ω01	19η57	22η01	24η06	24817	22Ω07	19η57	22η07	24η17
87N	24845	23Ω36	22η27	23η36	24η45	24856	23Ω41	22η27	23η41	24η56	25807	23Ω47	22η27	23η47	25η07
88N	25835	25Ω16	24η58	25η16	25η35	25846	25Ω22	24η58	25η22	25η46	25857	25Ω27	24η58	25η27	25η57
89N	26826	26κ57	27κ29	26κ57	26Ω26	26837	27κ03	27κ29	27κ03	26Ω37	26848	27κ08	27κ29	27κ08	26Ω48
90N	27816	28κ38	0Υ00	28κ38	27Ω16	27827	28κ43	0Υ00	28κ43	27Ω27	27838	28κ49	0Υ00	28κ49	27Ω38

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h48m ARMC: 357°00' MC: 26°43'51					Sid.Time: 23h49m ARMC: 357°15' MC: 27°00'11					Sid.Time: 23h50m ARMC: 357°30' MC: 27°16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	26°54	27°04	27°14	27°04	26°54	27°09	27°19	27°28	27°19	27°09	27°25	27°33	27°42	27°33	27°25
1N	27°02	27°20	27°38	27°20	27°02	27°17	27°35	27°52	27°35	27°17	27°33	27°49	28°06	27°49	27°33
2N	27°10	27°36	28°02	27°36	27°10	27°25	27°50	28°16	27°50	27°25	27°41	28°05	28°30	28°05	27°41
3N	27°18	27°52	28°26	27°52	27°18	27°33	28°06	28°40	28°06	27°33	27°49	28°21	28°54	28°21	27°49
4N	27°26	28°08	28°50	28°08	27°26	27°41	28°22	29°04	28°22	27°41	27°57	28°37	29°18	28°37	27°57
5N	27°34	28°24	29°14	28°24	27°34	27°49	28°38	29°28	28°38	27°49	28°05	28°53	29°42	28°53	28°05
6N	27°42	28°40	29°38	28°40	27°42	27°57	28°54	29°52	28°54	27°57	28°13	29°09	0°06	29°09	28°13
7N	27°50	28°56	0°02	28°56	27°50	28°05	29°11	0°16	29°11	28°05	28°21	29°25	0°30	29°25	28°21
8N	27°58	29°12	0°27	29°12	27°58	28°13	29°27	0°40	29°27	28°13	28°29	29°41	0°54	29°41	28°29
9N	28°06	29°29	0°51	29°29	28°06	28°21	29°43	1°05	29°43	28°21	28°37	29°58	1°19	29°58	28°37
10N	28°14	29°45	1°16	29°45	28°14	28°30	29°59	1°29	29°59	28°30	28°45	0°14	1°43	0°14	28°45
11N	28°22	0°01	1°40	0°01	28°22	28°38	0°16	1°54	0°16	28°38	28°53	0°31	2°08	0°31	28°53
12N	28°31	0°18	2°05	0°18	28°31	28°46	0°33	2°19	0°33	28°46	29°02	0°47	2°33	0°47	29°02
13N	28°39	0°35	2°30	0°35	28°39	28°54	0°49	2°44	0°49	28°54	29°10	1°04	2°58	1°04	29°10
14N	28°47	0°51	2°55	0°51	28°47	29°03	1°06	3°09	1°06	29°03	29°18	1°21	3°23	1°21	29°18
15N	28°56	1°08	3°21	1°08	28°56	29°11	1°23	3°35	1°23	29°11	29°27	1°37	3°48	1°37	29°27
16N	29°04	1°25	3°47	1°25	29°04	29°20	1°40	4°00	1°40	29°20	29°35	1°55	4°14	1°55	29°35
17N	29°13	1°43	4°12	1°43	29°13	29°28	1°57	4°26	1°57	29°28	29°44	2°12	4°40	2°12	29°44
18N	29°22	2°00	4°39	2°00	29°22	29°37	2°15	4°52	2°15	29°37	29°53	2°29	5°06	2°29	29°53
19N	29°31	2°18	5°05	2°18	29°31	29°46	2°32	5°18	2°32	29°46	0°01	2°47	5°32	2°47	0°01
20N	29°39	2°35	5°32	2°35	29°39	29°55	2°50	5°45	2°50	29°55	0°10	3°04	5°59	3°04	0°10
21N	29°48	2°53	5°59	2°53	29°48	0°04	3°08	6°12	3°08	0°04	0°19	3°22	6°26	3°22	0°19
22N	29°58	3°12	6°26	3°12	29°58	0°13	3°26	6°39	3°26	0°13	0°28	3°41	6°53	3°41	0°28
23N	0°07	3°30	6°53	3°30	0°07	0°22	3°45	7°07	3°45	0°22	0°37	3°59	7°20	3°59	0°37
24N	0°16	3°49	7°21	3°49	0°16	0°31	4°03	7°35	4°03	0°31	0°47	4°18	7°48	4°18	0°47
25N	0°25	4°08	7°50	4°08	0°25	0°41	4°22	8°03	4°22	0°41	0°56	4°36	8°17	4°36	0°56
26N	0°35	4°27	8°19	4°27	0°35	0°50	4°41	8°32	4°41	0°50	1°06	4°56	8°45	4°56	1°06
27N	0°45	4°46	8°48	4°46	0°45	1°00	5°01	9°01	5°01	1°00	1°15	5°15	9°14	5°15	1°15
28N	0°55	5°06	9°17	5°06	0°55	1°10	5°20	9°31	5°20	1°10	1°25	5°35	9°44	5°35	1°25
29N	1°05	5°26	9°47	5°26	1°05	1°20	5°40	10°01	5°40	1°20	1°35	5°55	10°14	5°55	1°35
30N	1°15	5°46	10°18	5°46	1°15	1°30	6°01	10°31	6°01	1°30	1°45	6°15	10°44	6°15	1°45
31N	1°25	6°07	10°49	6°07	1°25	1°41	6°21	11°02	6°21	1°41	1°56	6°36	11°15	6°36	1°56
32N	1°36	6°28	11°21	6°28	1°36	1°51	6°42	11°34	6°42	1°51	2°06	6°57	11°47	6°57	2°06
33N	1°47	6°50	11°53	6°50	1°47	2°02	7°04	12°06	7°04	2°02	2°17	7°18	12°19	7°18	2°17
34N	1°58	7°12	12°26	7°12	1°58	2°13	7°26	12°39	7°26	2°13	2°28	7°40	12°52	7°40	2°28
35N	2°09	7°34	12°59	7°34	2°09	2°24	7°48	13°12	7°48	2°24	2°39	8°02	13°25	8°02	2°39
36N	2°20	7°57	13°34	7°57	2°20	2°35	8°11	13°46	8°11	2°35	2°50	8°25	13°59	8°25	2°50
37N	2°32	8°18	14°08	8°18	2°32	2°47	8°34	14°21	8°34	2°47	3°02	8°48	14°34	8°48	3°02
38N	2°44	8°44	14°44	8°44	2°44	2°59	8°58	14°57	8°58	2°59	3°14	9°12	15°09	9°12	3°14
39N	2°56	9°08	15°20	9°08	2°56	3°11	9°22	15°33	9°22	3°11	3°26	9°36	15°46	9°36	3°26
40N	3°08	9°33	15°58	9°33	3°08	3°23	9°47	16°10	9°47	3°23	3°38	10°00	16°23	10°00	3°38
41N	3°21	9°58	16°36	9°58	3°21	3°36	10°12	16°48	10°12	3°36	3°51	10°26	17°01	10°26	3°51
42N	3°34	10°24	17°15	10°24	3°34	3°49	10°38	17°27	10°38	3°49	4°04	10°52	17°39	10°52	4°04
43N	3°47	10°51	17°55	10°51	3°47	4°02	11°04	18°07	11°04	4°02	4°17	11°18	18°19	11°18	4°17
44N	4°01	11°18	18°36	11°18	4°01	4°16	11°32	18°48	11°32	4°16	4°31	11°45	19°00	11°45	4°31
45N	4°15	11°46	19°18	11°46	4°15	4°30	12°00	19°30	12°00	4°30	4°45	12°13	19°42	12°13	4°45
46N	4°29	12°15	20°01	12°15	4°29	4°44	12°28	20°13	12°28	4°44	4°59	12°42	20°25	12°42	4°59
47N	4°44	12°45	20°45	12°45	4°44	4°59	12°58	20°57	12°58	4°59	5°14	13°11	21°09	13°11	5°14
48N	4°59	13°15	21°31	13°15	4°59	5°14	13°28	21°42	13°28	5°14	5°29	13°41	21°54	13°41	5°29
49N	5°15	13°46	22°18	13°46	5°15	5°29	13°59	22°29	13°59	5°29	5°44	14°12	22°41	14°12	5°44
50N	5°31	14°18	23°06	14°18	5°31	5°45	14°31	23°17	14°31	5°45	6°00	14°44	23°28	14°44	6°00
51N	5°47	14°51	23°55	14°51	5°47	6°02	15°04	24°07	15°04	6°02	6°17	15°17	24°18	15°17	6°17
52N	6°04	15°26	24°47	15°26	6°04	6°19	15°38	24°58	15°38	6°19	6°34	15°51	25°09	15°51	6°34
53N	6°22	16°01	25°39	16°01	6°22	6°37	16°13	25°50	16°13	6°37	6°51	16°26	26°01	16°26	6°51
54N	6°40	16°37	26°34	16°37	6°40	6°55	16°50	26°45	16°50	6°55	7°09	17°02	26°55	17°02	7°09
55N	6°59	17°15	27°30	17°15	6°59	7°13	17°27	27°41	17°27	7°13	7°28	17°39	27°51	17°39	7°28
56N	7°18	17°53	28°28	17°53	7°18	7°33	18°06	28°38	18°06	7°33	7°47	18°18	28°49	18°18	7°47
57N	7°38	18°33	29°28	18°33	7°38	7°53	18°45	29°38	18°45	7°53	8°07	18°58	29°48	18°58	8°07
58N	7°59	19°15	0°30	19°15	7°59	8°13	19°27	0°40	19°27	8°13	8°27	19°39	0°50	19°39	8°27
59N	8°20	19°58	1°35	19°58	8°20	8°35	20°09	1°44	20°09	8°35	8°49	20°21	1°54	20°21	8°49
60N	8°43	20°42	2°41	20°42	8°43	8°57	20°54	2°51	20°54	8°57	9°11	21°05	3°00	21°05	9°11
61N	9°06	21°28	3°50	21°28	9°06	9°20	21°39	3°59	21°39	9°20	9°33	21°51	4°08	21°51	9°33
62N	9°29	22°15	5°01	22°15	9°29	9°43	22°27	5°10	22°27	9°43	9°57	22°38	5°19	22°38	9°57
63N	9°54	23°05	6°15	23°05	9°54	10°08	23°16	6°24	23°16	10°08	10°22	23°27	6°33	23°27	10°22
64N	10°20	23°56	7°32	23°56	10°20	10°33	24°07	7°41	24°07	10°33	10°47	24°18	7°49	24°18	10°47
65N	10°46	24°49	8°52	24°49	10°46	11°00	25°00	9°00	25°00	11°00	11°13	25°11	9°08	25°11	11°13
66N	11°14	25°44	10°15	25°44	11°14	11°27	25°55	10°22	25°55	11°27	11°41	26°05	10°30	26°05	11°41
pc	11°30	26°16	11°02	26°16	11°30	11°43	26°26	11°10	26°26	11°43	11°56	26°37	11°17	26°37	11°56

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h48m ARMC: 357°00' MC: 26°43'51					Sid.Time: 23h49m ARMC: 357°15' MC: 27°00'11					Sid.Time: 23h50m ARMC: 357°30' MC: 27°16'32				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	11830	26II16	11Ω02	26Ω16	11η30	11843	26II26	11Ω10	26Ω26	11η43	11856	26II37	11Ω17	26Ω37	11η56
68N	12812	27II41	13Ω09	27Ω41	12η12	12825	27II51	13Ω16	27Ω51	12η25	12838	28II01	13Ω23	28Ω01	12η38
69N	12843	28II42	14Ω42	28Ω42	12η43	12856	28II52	14Ω48	28Ω52	12η56	13809	29II02	14Ω55	29Ω02	13η09
70N	13815	29II46	16Ω17	29Ω46	13η15	13828	29II56	16Ω23	29Ω56	13η28	13841	0Ω05	16Ω30	0η05	13η41
71N	13848	0Ω52	17Ω57	0η52	13η48	14801	1Ω01	18Ω02	1η01	14η01	14813	1Ω11	18Ω08	1η11	14η13
72N	14822	2Ω01	19Ω40	2η01	14η22	14835	2Ω10	19Ω45	2η10	14η35	14847	2Ω19	19Ω50	2η19	14η47
73N	14858	3Ω12	21Ω26	3η12	14η58	15810	3Ω21	21Ω31	3η21	15η10	15823	3Ω30	21Ω36	3η30	15η23
74N	15835	4Ω26	23Ω17	4η26	15η35	15847	4Ω34	23Ω21	4η34	15η47	15859	4Ω43	23Ω26	4η43	15η59
75N	16813	5Ω42	25Ω11	5η42	16η13	16825	5Ω50	25Ω15	5η50	16η25	16837	5Ω58	25Ω19	5η58	16η37
76N	16852	7Ω01	27Ω09	7η01	16η52	17804	7Ω09	27Ω13	7η09	17η04	17816	7Ω16	27Ω17	7η16	17η16
77N	17833	8Ω22	29Ω11	8η22	17η33	17845	8Ω30	29Ω15	8η30	17η45	17857	8Ω37	29Ω18	8η37	17η57
78N	18815	9Ω46	1η17	9η46	18η15	18826	9Ω53	1η20	9η53	18η26	18838	10Ω00	1η23	10η00	18η38
79N	18858	11Ω12	3η26	11η12	18η58	19809	11Ω19	3η29	11η19	19η09	19821	11Ω26	3η31	11η26	19η21
80N	19842	12Ω41	5η39	12η41	19η42	19854	12Ω47	5η41	12η47	19η54	20805	12Ω54	5η43	12η54	20η05
81N	20827	14Ω11	7η56	14η11	20η27	20839	14Ω18	7η57	14η18	20η39	20850	14Ω25	7η59	14η25	20η50
82N	21814	15Ω44	10η15	15η44	21η14	21825	15Ω51	10η16	15η51	21η25	21837	15Ω57	10η18	15η57	21η37
83N	22801	17Ω19	12η37	17η19	22η01	22812	17Ω25	12η38	17η25	22η12	22824	17Ω31	12η39	17η31	22η24
84N	22849	18Ω56	15η02	18η56	22η49	23801	19Ω02	15η02	19η02	23η01	23812	19Ω07	15η03	19η07	23η12
85N	23838	20Ω33	17η29	20η33	23η38	23849	20Ω39	17η29	20η39	23η49	24801	20Ω45	17η30	20η45	24η01
86N	24828	22Ω13	19η57	22η13	24η28	24839	22Ω18	19η57	22η18	24η39	24850	22Ω24	19η58	22η24	24η50
87N	25818	23Ω52	22η27	23η52	25η18	25829	23Ω58	22η27	23η58	25η29	25840	24Ω04	22η27	24η04	25η40
88N	26808	25Ω33	24η58	25η33	26η08	26819	25Ω38	24η58	25η38	26η19	26830	25Ω44	24η58	25η44	26η30
89N	26858	27°14	27°29	27°14	26°58	27°09	27°19	27°29	27°19	27°09	27°20	27°24	27°29	27°24	27°20
90N	27°49	28°54	0°00	28°54	27°49	28°00	29°00	0°00	29°00	28°00	28°11	29°05	0°00	29°05	28°11

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h51m ARMC: 357°45' MC: 27κ32'52					Sid.Time: 23h52m ARMC: 358°00' MC: 27κ49'13					Sid.Time: 23h53m ARMC: 358°15' MC: 28κ05'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	27Υ40	27Ϣ48	27Π56	27Ϣ48	27Ω40	27Υ56	28Ϣ03	28Π09	28Ϣ03	27Ω56	28Υ11	28Ϣ17	28Π23	28Ϣ17	28Ω11
1N	27Υ48	28Ϣ04	28Π20	28Ϣ04	27Ω48	28Υ04	28Ϣ18	28Π33	28Ϣ18	28Ω04	28Υ19	28Ϣ33	28Π47	28Ϣ33	28Ω19
2N	27Υ56	28Ϣ20	28Π43	28Ϣ20	27Ω56	28Υ12	28Ϣ34	28Π57	28Ϣ34	28Ω12	28Υ27	28Ϣ49	29Π11	28Ϣ49	28Ω27
3N	28Υ04	28Ϣ36	29Π07	28Ϣ36	28Ω04	28Υ20	28Ϣ50	29Π21	28Ϣ50	28Ω20	28Υ35	29Ϣ05	29Π35	29Ϣ05	28Ω35
4N	28Υ12	28Ϣ52	29Π31	28Ϣ52	28Ω12	28Υ27	29Ϣ06	29Π45	29Ϣ06	28Ω27	28Υ43	29Ϣ21	29Π59	29Ϣ21	28Ω43
5N	28Υ20	29Ϣ08	29Π55	29Ϣ08	28Ω20	28Υ36	29Ϣ22	0Ϣ09	29Ϣ22	28Ω36	28Υ51	29Ϣ37	0Ϣ23	29Ϣ37	28Ω51
6N	28Υ28	29Ϣ24	0Ϣ19	29Ϣ24	28Ω28	28Υ44	29Ϣ38	0Ϣ33	29Ϣ38	28Ω44	28Υ59	29Ϣ53	0Ϣ47	29Ϣ53	28Ω59
7N	28Υ36	29Ϣ40	0Ϣ44	29Ϣ40	28Ω36	28Υ52	29Ϣ54	0Ϣ57	29Ϣ54	28Ω52	29Υ07	0Π09	1Ϣ11	0Ϣ09	29Ω07
8N	28Υ44	29Ϣ56	1Ϣ08	29Ϣ56	28Ω44	29Υ00	0Π11	1Ϣ22	0Ϣ11	29Ω00	29Υ15	0Π25	1Ϣ35	0Ϣ25	29Ω15
9N	28Υ52	0Π12	1Ϣ32	0Ϣ12	28Ω52	29Υ08	0Π27	1Ϣ46	0Ϣ27	29Ω08	29Υ23	0Π42	2Ϣ00	0Ϣ42	29Ω23
10N	29Υ01	0Π29	1Ϣ57	0Ϣ29	29Ω01	29Υ16	0Π43	2Ϣ11	0Ϣ43	29Ω16	29Υ31	0Π58	2Ϣ24	0Ϣ58	29Ω31
11N	29Υ09	0Π45	2Ϣ22	0Ϣ45	29Ω09	29Υ24	1Π00	2Ϣ35	1Ϣ00	29Ω24	29Υ40	1Π14	2Ϣ49	1Ϣ14	29Ω40
12N	29Υ17	1Π02	2Ϣ46	1Ϣ02	29Ω17	29Υ32	1Π16	3Ϣ00	1Ϣ16	29Ω32	29Υ48	1Π31	3Ϣ14	1Ϣ31	29Ω48
13N	29Υ25	1Π18	3Ϣ11	1Ϣ18	29Ω25	29Υ41	1Π33	3Ϣ25	1Ϣ33	29Ω41	29Υ56	1Π47	3Ϣ39	1Ϣ47	29Ω56
14N	29Υ34	1Π35	3Ϣ37	1Ϣ35	29Ω34	29Υ49	1Π50	3Ϣ50	1Ϣ50	29Ω49	0Ϣ05	2Π04	4Ϣ04	2Ϣ04	0Π05
15N	29Υ42	1Π52	4Ϣ02	1Ϣ52	29Ω42	29Υ58	2Π07	4Ϣ16	2Ϣ07	29Ω58	0Ϣ13	2Π21	4Ϣ29	2Ϣ21	0Π13
16N	29Υ51	2Π09	4Ϣ27	2Ϣ09	29Ω51	0Ϣ06	2Π24	4Ϣ41	2Ϣ24	0Π06	0Ϣ22	2Π38	4Ϣ55	2Ϣ38	0Π22
17N	29Υ59	2Π26	4Ϣ53	2Ϣ26	29Ω59	0Ϣ15	2Π41	5Ϣ07	2Ϣ41	0Π15	0Ϣ30	2Π55	5Ϣ20	2Ϣ55	0Π30
18N	0Ϣ08	2Π44	5Ϣ19	2Ϣ44	0Π08	0Ϣ23	2Π58	5Ϣ33	2Ϣ58	0Π23	0Ϣ39	3Π13	5Ϣ46	3Ϣ13	0Π39
19N	0Ϣ17	3Π01	5Ϣ46	3Ϣ01	0Π17	0Ϣ32	3Π16	5Ϣ59	3Ϣ16	0Π32	0Ϣ48	3Π30	6Ϣ13	3Ϣ30	0Π48
20N	0Ϣ26	3Π19	6Ϣ12	3Ϣ19	0Π26	0Ϣ41	3Π33	6Ϣ26	3Ϣ33	0Π41	0Ϣ56	3Π48	6Ϣ39	3Ϣ48	0Π56
21N	0Ϣ35	3Π37	6Ϣ39	3Ϣ37	0Π35	0Ϣ50	3Π51	6Ϣ53	3Ϣ51	0Π50	1Ϣ05	4Π06	7Ϣ06	4Ϣ06	1Π05
22N	0Ϣ44	3Π55	7Ϣ06	3Ϣ55	0Π44	0Ϣ59	4Π09	7Ϣ20	4Ϣ09	0Π59	1Ϣ14	4Π24	7Ϣ33	4Ϣ24	1Π14
23N	0Ϣ53	4Π13	7Ϣ34	4Ϣ13	0Π53	1Ϣ08	4Π28	7Ϣ47	4Ϣ28	1Π08	1Ϣ24	4Π42	8Ϣ01	4Ϣ42	1Π24
24N	1Ϣ02	4Π32	8Ϣ02	4Ϣ32	1Π02	1Ϣ18	4Π46	8Ϣ15	4Ϣ46	1Π18	1Ϣ33	5Π01	8Ϣ29	5Ϣ01	1Π33
25N	1Ϣ12	4Π51	8Ϣ30	4Ϣ51	1Π12	1Ϣ27	5Π05	8Ϣ43	5Ϣ05	1Π27	1Ϣ42	5Π19	8Ϣ57	5Ϣ19	1Π42
26N	1Ϣ21	5Π10	8Ϣ59	5Ϣ10	1Π21	1Ϣ36	5Π24	9Ϣ12	5Ϣ24	1Π36	1Ϣ52	5Π39	9Ϣ25	5Ϣ39	1Π52
27N	1Ϣ31	5Π29	9Ϣ28	5Ϣ29	1Π31	1Ϣ46	5Π44	9Ϣ41	5Ϣ44	1Π46	2Ϣ01	5Π58	9Ϣ54	5Ϣ58	2Π01
28N	1Ϣ41	5Π49	9Ϣ57	5Ϣ49	1Π41	1Ϣ56	6Π03	10Ϣ10	6Ϣ03	1Π56	2Ϣ11	6Π17	10Ϣ24	6Ϣ17	2Π11
29N	1Ϣ51	6Π09	10Ϣ27	6Ϣ09	1Π51	2Ϣ06	6Π23	10Ϣ40	6Ϣ23	2Π06	2Ϣ21	6Π37	10Ϣ53	6Ϣ37	2Π21
30N	2Ϣ01	6Π29	10Ϣ58	6Ϣ29	2Π01	2Ϣ16	6Π43	11Ϣ11	6Ϣ43	2Π16	2Ϣ31	6Π58	11Ϣ24	6Ϣ58	2Π31
31N	2Ϣ11	6Π50	11Ϣ28	6Ϣ50	2Π11	2Ϣ26	7Π04	11Ϣ42	7Ϣ04	2Π26	2Ϣ42	7Π18	11Ϣ55	7Ϣ18	2Π42
32N	2Ϣ22	7Π11	12Ϣ00	7Ϣ11	2Π22	2Ϣ37	7Π25	12Ϣ13	7Ϣ25	2Π37	2Ϣ52	7Π39	12Ϣ26	7Ϣ39	2Π52
33N	2Ϣ32	7Π32	12Ϣ32	7Ϣ32	2Π32	2Ϣ47	7Π46	12Ϣ45	7Ϣ46	2Π47	3Ϣ03	8Π00	12Ϣ58	8Ϣ00	3Π03
34N	2Ϣ43	7Π54	13Ϣ05	7Ϣ54	2Π43	2Ϣ58	8Π08	13Ϣ18	8Ϣ08	2Π58	3Ϣ14	8Π22	13Ϣ31	8Ϣ22	3Π14
35N	2Ϣ54	8Π16	13Ϣ38	8Ϣ16	2Π54	3Ϣ09	8Π30	13Ϣ51	8Ϣ30	3Π09	3Ϣ25	8Π44	14Ϣ04	8Ϣ44	3Π25
36N	3Ϣ06	8Π39	14Ϣ12	8Ϣ39	3Π06	3Ϣ21	8Π53	14Ϣ25	8Ϣ53	3Π21	3Ϣ36	9Π07	14Ϣ38	9Ϣ07	3Π36
37N	3Ϣ17	9Π02	14Ϣ47	9Ϣ02	3Π17	3Ϣ32	9Π16	14Ϣ59	9Ϣ16	3Π32	3Ϣ47	9Π30	15Ϣ12	9Ϣ30	3Π47
38N	3Ϣ29	9Π25	15Ϣ22	9Ϣ25	3Π29	3Ϣ44	9Π39	15Ϣ35	9Ϣ39	3Π44	3Ϣ59	9Π53	15Ϣ47	9Ϣ53	3Π59
39N	3Ϣ41	9Π50	15Ϣ58	9Ϣ50	3Π41	3Ϣ56	10Π03	16Ϣ11	10Ϣ03	3Π56	4Ϣ11	10Π17	16Ϣ23	10Ϣ17	4Π11
40N	3Ϣ53	10Π14	16Ϣ35	10Ϣ14	3Π53	4Ϣ08	10Π28	16Ϣ48	10Ϣ28	4Π08	4Ϣ23	10Π42	17Ϣ00	10Ϣ42	4Π23
41N	4Ϣ06	10Π39	17Ϣ13	10Ϣ39	4Π06	4Ϣ21	10Π53	17Ϣ25	10Ϣ53	4Π21	4Ϣ36	11Π07	17Ϣ38	11Ϣ07	4Π36
42N	4Ϣ19	11Π05	17Ϣ52	11Ϣ05	4Π19	4Ϣ34	11Π19	18Ϣ04	11Ϣ19	4Π34	4Ϣ49	11Π32	18Ϣ16	11Ϣ32	4Π49
43N	4Ϣ32	11Π32	18Ϣ31	11Ϣ32	4Π32	4Ϣ47	11Π45	18Ϣ43	11Ϣ45	4Π47	5Ϣ02	11Π59	18Ϣ56	11Ϣ59	5Π02
44N	4Ϣ46	11Π59	19Ϣ12	11Ϣ59	4Π46	5Ϣ00	12Π12	19Ϣ24	12Ϣ12	5Π00	5Ϣ15	12Π26	19Ϣ36	12Ϣ26	5Π15
45N	4Ϣ59	12Π27	19Ϣ54	12Ϣ27	4Π59	5Ϣ14	12Π40	20Ϣ06	12Ϣ40	5Π14	5Ϣ29	12Π53	20Ϣ18	12Ϣ53	5Π29
46N	5Ϣ14	12Π55	20Ϣ36	12Ϣ55	5Π14	5Ϣ29	13Π08	20Ϣ48	13Ϣ08	5Π29	5Ϣ43	13Π22	21Ϣ00	13Ϣ22	5Π43
47N	5Ϣ28	13Π24	21Ϣ20	13Ϣ24	5Π28	5Ϣ43	13Π38	21Ϣ32	13Ϣ38	5Π43	5Ϣ58	13Π51	21Ϣ44	13Ϣ51	5Π58
48N	5Ϣ43	13Π54	22Ϣ06	13Ϣ54	5Π43	5Ϣ58	14Π08	22Ϣ17	14Ϣ08	5Π58	6Ϣ13	14Π21	22Ϣ29	14Ϣ21	6Π13
49N	5Ϣ59	14Π25	22Ϣ52	14Ϣ25	5Π59	6Ϣ14	14Π39	23Ϣ03	14Ϣ39	6Π14	6Ϣ28	14Π52	23Ϣ15	14Ϣ52	6Π28
50N	6Ϣ15	14Π57	23Ϣ40	14Ϣ57	6Π15	6Ϣ30	15Π10	23Ϣ51	15Ϣ10	6Π30	6Ϣ44	15Π23	24Ϣ02	15Ϣ23	6Π44
51N	6Ϣ31	15Π30	24Ϣ29	15Ϣ30	6Π31	6Ϣ46	15Π43	24Ϣ40	15Ϣ43	6Π46	7Ϣ00	15Π56	24Ϣ51	15Ϣ56	7Π00
52N	6Ϣ48	16Π04	25Ϣ20	16Ϣ04	6Π48	7Ϣ03	16Π17	25Ϣ31	16Ϣ17	7Π03	7Ϣ17	16Π29	25Ϣ42	16Ϣ29	7Π17
53N	7Ϣ06	16Π39	26Ϣ12	16Ϣ39	7Π06	7Ϣ20	16Π51	26Ϣ23	16Ϣ51	7Π20	7Ϣ35	17Π04	26Ϣ34	17Ϣ04	7Π35
54N	7Ϣ24	17Π15	27Ϣ06	17Ϣ15	7Π24	7Ϣ38	17Π27	27Ϣ17	17Ϣ27	7Π38	7Ϣ52	17Π40	27Ϣ27	17Ϣ40	7Π52
55N	7Ϣ42	17Π52	28Ϣ02	17Ϣ52	7Π42	7Ϣ56	18Π04	28Ϣ12	18Ϣ04	7Π56	8Ϣ11	18Π17	28Ϣ22	18Ϣ17	8Π11
56N	8Ϣ01	18Π30	28Ϣ59	18Ϣ30	8Π01	8Ϣ16	18Π42	29Ϣ09	18Ϣ42	8Π16	8Ϣ30	18Π55	29Ϣ20	18Ϣ55	8Π30
57N	8Ϣ21	19Π10	29Ϣ58	19Ϣ10	8Π21	8Ϣ35	19Π22	0Ϣ09	19Ϣ22	8Π35	8Ϣ50	19Π34	0Ϣ19	19Ϣ34	8Π50
58N	8Ϣ42	19Π51	1Ϣ00	19Ϣ51	8Π42	8Ϣ56	20Π03	1Ϣ10	20Ϣ03	8Π56	9Ϣ10	20Π15	1Ϣ20	20Ϣ15	9Π10
59N	9Ϣ03	20Π33	2Ϣ03	20Ϣ33	9Π03	9Ϣ17	20Π45	2Ϣ13	20Ϣ45	9Π17	9Ϣ31	20Π57	2Ϣ23	20Ϣ57	9Π31
60N	9Ϣ25	21Π17	3Ϣ09	21Ϣ17	9Π25	9Ϣ39	21Π29	3Ϣ19	21Ϣ29	9Π39	9Ϣ53	21Π40	3Ϣ28	21Ϣ40	9Π53
61N	9Ϣ47	22Π02	4Ϣ17	22Ϣ02	9Π47	10Ϣ01	22Π14	4Ϣ27	22Ϣ14	10Π01	10Ϣ15	22Π25	4Ϣ36	22Ϣ25	10Π15
62N	10Ϣ11	22Π49	5Ϣ28	22Ϣ49	10Π11	10Ϣ25	23Π01	5Ϣ37	23Ϣ01	10Π25	10Ϣ39	23Π12	5Ϣ46	23Ϣ12	10Π39
63N	10Ϣ35	23Π38	6Ϣ41	23Ϣ38	10Π35	10Ϣ49	23Π49	6Ϣ50	23Ϣ49	10Π49	11Ϣ03	24Π01	6Ϣ58	24Ϣ01	11Π03
64N	11Ϣ01	24Π29	7Ϣ57	24Ϣ29	11Π01	11Ϣ14	24Π40	8Ϣ05	24Ϣ40	11Π14	11Ϣ28	24Π51	8Ϣ14	24Ϣ51	11Π28
65N	11Ϣ27	25Π21	9Ϣ16	25Ϣ21	11Π27	11Ϣ40	25Π32	9Ϣ24	25Ϣ32	11Π40	11Ϣ54	25Π43	9Ϣ32	25Ϣ43	11Π54
66N	11Ϣ54	26Π16	10Ϣ37	26Ϣ16	11Π54	12Ϣ07	26Π26	10Ϣ45	26Ϣ26	12Π07	12Ϣ21	26Π37	10Ϣ53	26Ϣ37	12Π21
pc	12Ϣ10	26Π47	11Ϣ25	26Ϣ47	12Π10	12Ϣ23	26Π58	11Ϣ32	26Ϣ58	12Π23	12Ϣ37	27Π08	11Ϣ39	27Ϣ08	12Π37

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h51m ARMC: 357°45' MC: 27°32'52					Sid.Time: 23h52m ARMC: 358°00' MC: 27°49'13					Sid.Time: 23h53m ARMC: 358°15' MC: 28°05'34				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12810	26II47	11Ω25	26Ω47	12η10	12823	26II58	11Ω32	26Ω58	12η23	12837	27II08	11Ω39	27Ω08	12η37
68N	12852	28II11	13Ω30	28Ω11	12η52	13805	28II21	13Ω37	28Ω21	13η05	13818	28II31	13Ω44	28Ω31	13η18
69N	13822	29II12	15Ω01	29Ω12	13η22	13835	29II21	15Ω08	29Ω21	13η35	13848	29II31	15Ω14	29Ω31	13η48
70N	13854	0Ω15	16Ω36	0η15	13η54	14807	0Ω24	16Ω42	0η24	14η07	14819	0Ω34	16Ω48	0η34	14η19
71N	14826	1Ω20	18Ω14	1η20	14η26	14839	1Ω29	18Ω20	1η29	14η39	14852	1Ω39	18Ω26	1η39	14η52
72N	15800	2Ω28	19Ω56	2η28	15η00	15813	2Ω37	20Ω01	2η37	15η13	15826	2Ω46	20Ω07	2η46	15η26
73N	15835	3Ω38	21Ω41	3η38	15η35	15848	3Ω47	21Ω46	3η47	15η48	16800	3Ω56	21Ω51	3η56	16η00
74N	16812	4Ω51	23Ω30	4η51	16η12	16824	5Ω00	23Ω35	5η00	16η24	16837	5Ω08	23Ω40	5η08	16η37
75N	16849	6Ω06	25Ω24	6η06	16η49	17802	6Ω15	25Ω28	6η15	17η02	17814	6Ω23	25Ω32	6η23	17η14
76N	17828	7Ω24	27Ω20	7η24	17η28	17841	7Ω32	27Ω24	7η32	17η41	17853	7Ω40	27Ω28	7η40	17η53
77N	18809	8Ω45	29Ω21	8η45	18η09	18821	8Ω53	29Ω24	8η53	18η21	18833	9Ω00	29Ω28	9η00	18η33
78N	18850	10Ω08	1η26	10η08	18η50	19802	10Ω15	1η29	10η15	19η02	19814	10Ω23	1η31	10η23	19η14
79N	19833	11Ω33	3η34	11η33	19η33	19845	11Ω40	3η36	11η40	19η45	19856	11Ω48	3η39	11η48	19η56
80N	20817	13Ω01	5η45	13η01	20η17	20828	13Ω08	5η48	13η08	20η28	20840	13Ω15	5η50	13η15	20η40
81N	21802	14Ω31	8η01	14η31	21η02	21813	14Ω38	8η02	14η38	21η13	21825	14Ω44	8η04	14η44	21η25
82N	21848	16Ω03	10η19	16η03	21η48	21859	16Ω10	10η20	16η10	21η59	22811	16Ω16	10η22	16η16	22η11
83N	22835	17Ω38	12η40	17η38	22η35	22846	17Ω44	12η41	17η44	22η46	22857	17Ω50	12η42	17η50	22η57
84N	23823	19Ω13	15η04	19η13	23η23	23834	19Ω19	15η05	19η19	23η34	23845	19Ω25	15η06	19η25	23η45
85N	24812	20Ω51	17η30	20η51	24η12	24823	20Ω57	17η31	20η57	24η23	24834	21Ω02	17η31	21η02	24η34
86N	25801	22Ω29	19η58	22η29	25η01	25812	22Ω35	19η58	22η35	25η12	25823	22Ω41	19η59	22η41	25η23
87N	25851	24Ω09	22η27	24η09	25η51	26802	24Ω15	22η28	24η15	26η02	26813	24Ω20	22η28	24η20	26η13
88N	26841	25Ω49	24η58	25η49	26η41	26852	25Ω55	24η58	25η55	26η52	27803	26Ω00	24η58	26η00	27η03
89N	27831	27Ω30	27η29	27η30	27η31	27842	27Ω35	27η29	27η35	27η42	27853	27Ω41	27η29	27η41	27η53
90N	28821	29η10	0Υ00	29810	28821	28832	29η16	0Υ00	29816	28832	28843	29η21	0Υ00	29821	28843

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h54m ARMC: 358°30' MC: 28κ21'55					Sid.Time: 23h55m ARMC: 358°45' MC: 28κ38'15					Sid.Time: 23h56m ARMC: 359°00' MC: 28κ54'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	28γ27	28δ32	28Π37	28ϖ32	28Ω27	28γ42	28δ46	28Π51	28ϖ46	28Ω42	28γ58	28δ01	28Π04	28ϖ01	28Ω58
1N	28γ35	28δ48	28Π01	28ϖ48	28Ω35	28γ50	28δ02	28Π15	28ϖ02	28Ω50	28γ06	28δ17	28Π28	28ϖ17	28Ω06
2N	28γ43	28δ04	28Π25	28ϖ04	28Ω43	28γ58	28δ18	28Π38	28ϖ18	28Ω58	28γ13	28δ33	28Π52	28ϖ33	28Ω13
3N	28γ50	28δ20	28Π49	28ϖ20	28Ω50	28γ06	28δ34	0δ02	28ϖ34	28Ω06	28γ21	28δ49	0δ16	28ϖ49	28Ω21
4N	28γ58	28δ36	0δ13	28ϖ36	28Ω58	28γ14	28δ50	0δ26	28ϖ50	28Ω14	28γ29	0δ05	0δ40	0δ05	28Ω29
5N	28γ06	28δ52	0δ37	28ϖ52	28Ω06	28γ22	0δ06	0δ50	0δ06	28Ω22	28γ37	0δ21	1δ04	0δ21	28Ω37
6N	28γ15	0δ08	1δ01	0δ08	28Ω15	28γ30	0δ22	1δ14	0δ22	28Ω30	28γ45	0δ37	1δ28	0δ37	28Ω45
7N	28γ23	0δ24	1δ25	0δ24	28Ω23	28γ38	0δ38	1δ39	0δ38	28Ω38	28γ54	0δ53	1δ52	0δ53	28Ω54
8N	28γ31	0δ40	1δ49	0δ40	28Ω31	28γ46	0δ54	2δ03	0δ54	28Ω46	0δ02	1δ09	2δ17	1δ09	0δ02
9N	28γ39	0δ56	2δ14	0δ56	28Ω39	28γ54	1δ11	2δ27	1δ11	28Ω54	0δ10	1δ25	2δ41	1δ25	0δ10
10N	28γ47	1δ12	2δ38	1δ12	28Ω47	0δ02	1δ27	2δ52	1δ27	0δ02	0δ18	1δ42	3δ05	1δ42	0δ18
11N	28γ55	1δ29	3δ03	1δ29	28Ω55	0δ11	1δ43	3δ16	1δ43	0δ11	0δ26	1δ58	3δ30	1δ58	0δ26
12N	0δ03	1δ45	3δ27	1δ45	0δ03	0δ19	2δ00	3δ41	2δ00	0δ19	0δ34	2δ15	3δ55	2δ15	0δ34
13N	0δ12	2δ02	3δ52	2δ02	0δ12	0δ27	2δ17	4δ06	2δ17	0δ27	0δ43	2δ31	4δ20	2δ31	0δ43
14N	0δ20	2δ19	4δ17	2δ19	0δ20	0δ36	2δ33	4δ31	2δ33	0δ36	0δ51	2δ48	4δ45	2δ48	0δ51
15N	0δ29	2δ36	4δ43	2δ36	0δ29	0δ44	2δ50	4δ56	2δ50	0δ44	0δ59	3δ05	5δ10	3δ05	0δ59
16N	0δ37	2δ53	5δ08	2δ53	0δ37	0δ52	3δ07	5δ22	3δ07	0δ52	1δ08	3δ22	5δ36	3δ22	1δ08
17N	0δ46	3δ10	5δ34	3δ10	0δ46	1δ01	3δ24	5δ48	3δ24	1δ01	1δ16	3δ39	6δ01	3δ39	1δ16
18N	0δ54	3δ27	6δ00	3δ27	0δ54	1δ10	3δ42	6δ14	3δ42	1δ10	1δ25	3δ56	6δ27	3δ56	1δ25
19N	1δ03	3δ45	6δ26	3δ45	1δ03	1δ18	3δ59	6δ40	3δ59	1δ18	1δ34	4δ14	6δ53	4δ14	1δ34
20N	1δ12	4δ02	6δ53	4δ02	1δ12	1δ27	4δ17	7δ06	4δ17	1δ27	1δ43	4δ31	7δ20	4δ31	1δ43
21N	1δ21	4δ20	7δ20	4δ20	1δ21	1δ36	4δ35	7δ33	4δ35	1δ36	1δ52	4δ49	7δ47	4δ49	1δ52
22N	1δ30	4δ38	7δ47	4δ38	1δ30	1δ45	4δ53	8δ00	4δ53	1δ45	2δ01	5δ07	8δ14	5δ07	2δ01
23N	1δ39	4δ57	8δ14	4δ57	1δ39	1δ54	5δ11	8δ28	5δ11	1δ54	2δ10	5δ25	8δ41	5δ25	2δ10
24N	1δ48	5δ15	8δ42	5δ15	1δ48	2δ04	5δ29	8δ55	5δ29	2δ04	2δ19	5δ44	9δ09	5δ44	2δ19
25N	1δ58	5δ34	9δ10	5δ34	1δ58	2δ13	5δ48	9δ23	5δ48	2δ13	2δ28	6δ03	9δ37	6δ03	2δ28
26N	2δ07	5δ53	9δ39	5δ53	2δ07	2δ22	6δ07	9δ52	6δ07	2δ22	2δ38	6δ21	10δ05	6δ21	2δ38
27N	2δ17	6δ12	10δ07	6δ12	2δ17	2δ32	6δ26	10δ21	6δ26	2δ32	2δ47	6δ41	10δ34	6δ41	2δ47
28N	2δ27	6δ32	10δ37	6δ32	2δ27	2δ42	6δ46	10δ50	6δ46	2δ42	2δ57	7δ00	11δ03	7δ00	2δ57
29N	2δ37	6δ52	11δ07	6δ52	2δ37	2δ52	7δ06	11δ20	7δ06	2δ52	3δ07	7δ20	11δ33	7δ20	3δ07
30N	2δ47	7δ12	11δ37	7δ12	2δ47	3δ02	7δ26	11δ50	7δ26	3δ02	3δ17	7δ40	12δ03	7δ40	3δ17
31N	2δ57	7δ32	12δ08	7δ32	2δ57	3δ12	7δ46	12δ21	7δ46	3δ12	3δ27	8δ01	12δ34	8δ01	3δ27
32N	3δ07	7δ53	12δ39	7δ53	3δ07	3δ23	8δ07	12δ52	8δ07	3δ23	3δ38	8δ21	13δ05	8δ21	3δ38
33N	3δ18	8δ14	13δ11	8δ14	3δ18	3δ33	8δ29	13δ24	8δ29	3δ33	3δ48	8δ43	13δ37	8δ43	3δ48
34N	3δ29	8δ36	13δ43	8δ36	3δ29	3δ44	8δ50	13δ56	8δ50	3δ44	3δ59	9δ04	14δ09	9δ04	3δ59
35N	3δ40	8δ58	14δ17	8δ58	3δ40	3δ55	9δ12	14δ29	9δ12	3δ55	4δ10	9δ26	14δ42	9δ26	4δ10
36N	3δ51	9δ21	14δ50	9δ21	3δ51	4δ06	9δ35	15δ03	9δ35	4δ06	4δ21	9δ49	15δ16	9δ49	4δ21
37N	4δ03	9δ44	15δ25	9δ44	4δ03	4δ18	9δ58	15δ37	9δ58	4δ18	4δ33	10δ11	15δ50	10δ11	4δ33
38N	4δ14	10δ07	16δ00	10δ07	4δ14	4δ29	10δ21	16δ12	10δ21	4δ29	4δ44	10δ35	16δ25	10δ35	4δ44
39N	4δ26	10δ31	16δ36	10δ31	4δ26	4δ41	10δ45	16δ48	10δ45	4δ41	4δ56	10δ59	17δ01	10δ59	4δ56
40N	4δ38	10δ55	17δ12	10δ55	4δ38	4δ53	11δ09	17δ25	11δ09	4δ53	5δ09	11δ23	17δ37	11δ23	5δ09
41N	4δ51	11δ20	17δ50	11δ20	4δ51	5δ06	11δ34	18δ02	11δ34	5δ06	5δ21	11δ48	18δ15	11δ48	5δ21
42N	5δ04	11δ46	18δ28	11δ46	5δ04	5δ19	12δ00	18δ41	12δ00	5δ19	5δ34	12δ13	18δ53	12δ13	5δ34
43N	5δ17	12δ12	19δ08	12δ12	5δ17	5δ32	12δ26	19δ20	12δ26	5δ32	5δ47	12δ39	19δ32	12δ39	5δ47
44N	5δ30	12δ39	19δ48	12δ39	5δ30	5δ45	12δ53	20δ00	12δ53	5δ45	6δ00	13δ06	20δ12	13δ06	6δ00
45N	5δ44	13δ07	20δ30	13δ07	5δ44	5δ59	13δ20	20δ41	13δ20	5δ59	6δ14	13δ34	20δ53	13δ34	6δ14
46N	5δ58	13δ35	21δ12	13δ35	5δ58	6δ13	13δ48	21δ24	13δ48	6δ13	6δ28	14δ02	21δ36	14δ02	6δ28
47N	6δ13	14δ04	21δ56	14δ04	6δ13	6δ28	14δ17	22δ07	14δ17	6δ28	6δ42	14δ31	22δ19	14δ31	6δ42
48N	6δ28	14δ34	22δ40	14δ34	6δ28	6δ42	14δ47	22δ52	14δ47	6δ42	6δ57	15δ00	23δ03	15δ00	6δ57
49N	6δ43	15δ05	23δ26	15δ05	6δ43	6δ58	15δ18	23δ38	15δ18	6δ58	7δ12	15δ31	23δ49	15δ31	7δ12
50N	6δ59	15δ36	24δ14	15δ36	6δ59	7δ14	15δ49	24δ25	15δ49	7δ14	7δ28	16δ02	24δ36	16δ02	7δ28
51N	7δ15	16δ09	25δ02	16δ09	7δ15	7δ30	16δ22	25δ14	16δ22	7δ30	7δ44	16δ35	25δ25	16δ35	7δ44
52N	7δ32	16δ42	25δ53	16δ42	7δ32	7δ46	16δ55	26δ04	16δ55	7δ46	8δ01	17δ08	26δ15	17δ08	8δ01
53N	7δ49	17δ17	26δ44	17δ17	7δ49	8δ04	17δ29	26δ55	17δ29	8δ04	8δ18	17δ42	27δ06	17δ42	8δ18
54N	8δ07	17δ52	27δ38	17δ52	8δ07	8δ21	18δ05	27δ48	18δ05	8δ21	8δ36	18δ17	27δ59	18δ17	8δ36
55N	8δ25	18δ29	28δ33	18δ29	8δ25	8δ40	18δ42	28δ43	18δ42	8δ40	8δ54	18δ54	28δ54	18δ54	8δ54
56N	8δ44	19δ07	29δ30	19δ07	8δ44	8δ59	19δ19	29δ40	19δ19	8δ59	9δ13	19δ32	29δ50	19δ32	9δ13
57N	9δ04	19δ46	0δ29	19δ46	9δ04	9δ18	19δ58	0δ39	19δ58	9δ18	9δ32	20δ11	0δ49	20δ11	9δ32
58N	9δ24	20δ27	1δ29	20δ27	9δ24	9δ38	20δ39	1δ39	20δ39	9δ38	9δ52	20δ51	1δ49	20δ51	9δ52
59N	9δ45	21δ09	2δ32	21δ09	9δ45	9δ59	21δ21	2δ42	21δ21	9δ59	10δ13	21δ32	2δ51	21δ32	10δ13
60N	10δ07	21δ52	3δ37	21δ52	10δ07	10δ21	22δ04	3δ47	22δ04	10δ21	10δ35	22δ15	3δ56	22δ15	10δ35
61N	10δ29	22δ37	4δ45	22δ37	10δ29	10δ43	22δ48	4δ54	22δ48	10δ43	10δ57	23δ00	5δ03	23δ00	10δ57
62N	10δ52	23δ24	5δ55	23δ24	10δ52	11δ06	23δ35	6δ03	23δ35	11δ06	11δ20	23δ46	6δ12	23δ46	11δ20
63N	11δ17	24δ12	7δ07	24δ12	11δ17	11δ30	24δ23	7δ15	24δ23	11δ30	11δ44	24δ34	7δ24	24δ34	11δ44
64N	11δ42	25δ02	8δ22	25δ02	11δ42	11δ55	25δ13	8δ30	25δ13	11δ55	12δ09	25δ24	8δ38	25δ24	12δ09
65N	12δ07	25δ54	9δ40	25δ54	12δ07	12δ21	26δ04	9δ48	26δ04	12δ21	12δ35	26δ15	9δ56	26δ15	12δ35
66N	12δ34	26δ47	11δ00	26δ47	12δ34	12δ48	26δ58	11δ08	26δ58	12δ48	13δ01	27δ08	11δ16	27δ08	13δ01
pc	12δ50	27δ18	11δ47	27δ18	12δ50	13δ03	27δ29	11δ54	27δ29	13δ03	13δ17	27δ39	12δ02	27δ39	13δ17

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h54m ARMC: 358°30' MC: 28°21'55					Sid.Time: 23h55m ARMC: 358°45' MC: 28°38'15					Sid.Time: 23h56m ARMC: 359°00' MC: 28°54'36				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	12850	27118	11047	27018	12150	13803	27118	11054	27029	13103	13817	27118	12002	27039	13117
68N	13831	28141	13051	28041	13131	13844	28151	13058	28051	13144	13858	29101	14005	29001	13158
69N	14801	29141	15021	29041	14101	14814	29151	15028	29051	14114	14827	00001	15034	00001	14127
70N	14832	0043	16054	0043	14132	14845	0053	17001	0053	14145	14858	10003	17007	10003	14158
71N	15805	1048	18031	1048	15105	15818	1057	18037	1057	15118	15830	20007	18043	20007	15130
72N	15838	2055	20012	2055	15138	15851	3004	20018	3004	15151	16804	3013	20023	3013	16104
73N	16813	4005	21056	4005	16113	16826	4013	22001	4013	16126	16838	4022	22006	4022	16138
74N	16849	5017	23044	5017	16149	17801	5025	23049	5025	17101	17814	5034	23054	5034	17114
75N	17826	6031	25036	6031	17126	17839	6039	25040	6039	17139	17851	6048	25045	6048	17151
76N	18805	7048	27032	7048	18105	18817	7056	27036	7056	18117	18829	8004	27039	8004	18129
77N	18845	9008	29031	9008	18145	18857	9016	29035	9016	18157	19809	9023	29038	9023	19109
78N	19826	10030	10034	10030	19126	19838	10037	10037	10037	19138	19850	10045	10040	10045	19150
79N	20808	11055	30041	11055	20108	20820	12002	30044	12002	20120	20832	12009	30046	12009	20132
80N	20852	13022	50052	13022	20152	21803	13029	50054	13029	21103	21815	13036	50056	13036	21115
81N	21836	14051	80006	14051	21136	21848	14058	80008	14058	21148	21859	15004	80009	15004	21159
82N	22822	16023	10023	16023	22122	22833	16029	10025	16029	22133	22845	16035	10026	16035	22145
83N	23809	17056	12043	17056	23109	23820	18002	12044	18002	23120	23831	18008	12046	18008	23131
84N	23856	19031	15006	19031	23156	24808	19037	15007	19037	24108	24819	19043	15008	19043	24119
85N	24845	21008	17032	21008	24145	24856	21014	17032	21014	24156	25807	21020	17033	21020	25107
86N	25834	22046	19059	22046	25134	25845	22052	19059	22052	25145	25856	22058	20000	22058	25156
87N	26824	24026	22028	24026	26124	26835	24031	22028	24031	26135	26846	24037	22028	24037	26146
88N	27814	26006	24058	26006	27114	27825	26011	24058	26011	27125	27835	26017	24058	26017	27135
89N	28804	27046	27029	27046	28104	28815	27052	27029	27052	28115	28826	27057	27029	27057	28126
90N	28854	29027	00000	29027	28054	29805	29032	00000	29032	29005	29816	29038	00000	29038	29016

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21, polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h57m ARMC: 359°15' MC: 29°10'57					Sid.Time: 23h58m ARMC: 359°30' MC: 29°27'18					Sid.Time: 23h59m ARMC: 359°45' MC: 29°43'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
0N	29°13	29°16	29°18	29°16	29°13	29°29	29°30	29°32	29°30	29°29	29°44	29°45	29°46	29°45	29°44
1N	29°21	29°32	29°42	29°32	29°21	29°36	29°46	29°56	29°46	29°36	29°52	0°01	0°10	0°01	29°52
2N	29°29	29°47	0°06	29°47	29°29	29°44	0°02	0°20	0°02	29°44	0°00	0°17	0°33	0°17	0°00
3N	29°37	0°03	0°30	0°03	29°37	29°52	0°18	0°44	0°18	29°52	0°08	0°33	0°57	0°33	0°08
4N	29°45	0°19	0°54	0°19	29°45	0°00	0°34	1°08	0°34	0°00	0°16	0°49	1°21	0°49	0°16
5N	29°53	0°35	1°18	0°35	29°53	0°08	0°50	1°32	0°50	0°08	0°24	1°05	1°45	1°05	0°24
6N	0°01	0°51	1°42	0°51	0°01	0°16	1°06	1°56	1°06	0°16	0°32	1°21	2°09	1°21	0°32
7N	0°09	1°08	2°06	1°08	0°09	0°24	1°12	2°20	1°22	0°24	0°40	1°37	2°34	1°37	0°40
8N	0°17	1°14	2°30	1°14	0°17	0°33	1°18	2°44	1°18	0°33	0°48	1°53	2°58	1°53	0°48
9N	0°25	1°20	2°55	1°20	0°25	0°41	1°25	3°08	1°25	0°41	0°56	2°09	3°22	2°09	0°56
10N	0°33	1°26	3°19	1°26	0°33	0°49	1°31	3°33	1°31	0°49	1°04	2°15	3°47	2°15	1°04
11N	0°42	1°33	3°44	1°33	0°42	0°57	1°38	3°57	1°38	0°57	1°12	2°26	4°11	2°26	1°12
12N	0°50	1°41	4°08	1°41	0°50	1°05	1°46	4°22	1°46	1°05	1°21	2°35	4°36	2°35	1°21
13N	0°58	1°49	4°33	1°49	0°58	1°14	1°55	4°47	1°55	1°14	1°29	2°44	5°01	2°44	1°29
14N	1°06	1°57	4°58	1°57	1°06	1°22	2°03	5°12	2°03	1°22	1°37	2°53	5°26	2°53	1°37
15N	1°15	2°04	5°24	2°04	1°15	1°30	2°11	5°37	2°11	1°30	1°46	3°04	5°51	3°04	1°46
16N	1°23	2°12	5°49	2°12	1°23	1°39	2°20	6°03	2°20	1°39	1°54	3°13	6°16	3°13	1°54
17N	1°32	2°21	6°15	2°21	1°32	1°47	2°28	6°28	2°28	1°47	2°03	3°22	6°42	3°22	2°03
18N	1°41	2°30	6°41	2°30	1°41	1°56	2°37	6°54	2°37	1°56	2°11	3°31	7°08	3°31	2°11
19N	1°49	2°38	7°07	2°38	1°49	2°05	2°45	7°20	2°45	2°05	2°20	3°40	7°34	3°40	2°20
20N	1°58	2°47	7°33	2°47	1°58	2°13	2°54	7°47	2°54	2°13	2°29	3°49	8°00	3°49	2°29
21N	2°07	2°56	8°00	2°56	2°07	2°22	3°03	8°13	3°03	2°22	2°38	3°58	8°27	3°58	2°38
22N	2°16	3°05	8°27	3°05	2°16	2°31	3°12	8°40	3°12	2°31	2°47	4°07	8°54	4°07	2°47
23N	2°25	3°14	8°54	3°14	2°25	2°40	3°21	9°08	3°21	2°40	2°56	4°16	9°21	4°16	2°56
24N	2°34	3°23	9°22	3°23	2°34	2°50	3°30	9°35	3°30	2°50	3°05	4°25	9°49	4°25	3°05
25N	2°44	3°32	9°50	3°32	2°44	2°59	3°39	10°03	3°39	2°59	3°14	4°34	10°17	4°34	3°14
26N	2°53	3°41	10°18	3°41	2°53	3°08	3°48	10°32	3°48	3°08	3°24	4°43	10°45	4°43	3°24
27N	3°03	3°50	10°47	3°50	3°03	3°18	3°58	11°00	3°58	3°18	3°33	4°52	11°14	4°52	3°33
28N	3°12	4°00	11°16	4°00	3°12	3°28	4°08	11°30	4°08	3°28	3°43	5°01	11°43	5°01	3°43
29N	3°22	4°09	11°46	4°09	3°22	3°38	4°18	11°59	4°18	3°38	3°53	5°10	12°12	5°10	3°53
30N	3°32	4°18	12°16	4°18	3°32	3°48	4°28	12°29	4°28	3°48	4°03	5°19	12°42	5°19	4°03
31N	3°43	4°27	12°47	4°27	3°43	3°58	4°39	13°00	4°39	3°58	4°13	5°28	13°13	5°28	4°13
32N	3°53	4°36	13°18	4°36	3°53	4°08	4°50	13°31	4°50	4°08	4°23	5°37	13°44	5°37	4°23
33N	4°04	4°45	13°50	4°45	4°04	4°19	5°01	14°03	5°01	4°19	4°34	5°46	14°16	5°46	4°34
34N	4°14	4°54	14°22	4°54	4°14	4°30	5°12	14°35	5°12	4°30	4°45	5°55	14°48	5°55	4°45
35N	4°25	5°04	14°55	5°04	4°25	4°40	5°24	15°08	5°24	4°40	4°56	6°04	15°21	6°04	4°56
36N	4°36	5°13	15°29	5°13	4°36	4°52	5°36	15°41	5°36	4°52	5°07	6°13	15°54	6°13	5°07
37N	4°48	5°25	16°03	5°25	4°48	5°03	5°48	16°15	5°48	5°03	5°18	6°25	16°28	6°25	5°18
38N	5°00	5°37	16°38	5°37	5°00	5°15	6°00	16°50	6°00	5°15	5°30	6°34	17°03	6°34	5°30
39N	5°11	5°48	17°13	5°48	5°11	5°26	6°12	17°26	6°12	5°26	5°42	6°43	17°38	6°43	5°42
40N	5°24	5°59	17°50	5°59	5°24	5°39	6°25	18°02	6°25	5°39	5°54	6°56	18°15	6°56	5°54
41N	5°36	6°11	18°27	6°11	5°36	5°51	6°37	18°39	6°37	5°51	6°06	7°08	18°29	7°08	6°06
42N	5°49	6°24	19°05	6°24	5°49	6°04	6°50	19°17	6°50	6°04	6°19	7°19	19°30	7°19	6°19
43N	6°02	6°37	19°44	6°37	6°02	6°17	7°03	19°56	7°03	6°17	6°32	7°30	20°08	7°30	6°32
44N	6°15	6°50	20°24	6°50	6°15	6°30	7°16	20°36	7°16	6°30	6°45	7°39	20°48	7°39	6°45
45N	6°29	7°04	21°05	7°04	6°29	6°44	7°30	21°17	7°30	6°44	6°58	7°48	21°29	7°48	6°58
46N	6°43	7°18	21°47	7°18	6°43	6°58	7°44	21°59	7°44	6°58	7°12	7°57	22°11	7°57	7°12
47N	6°57	7°32	22°31	7°32	6°57	7°12	7°58	22°42	7°58	7°12	7°27	8°10	22°54	8°10	7°27
48N	7°12	7°47	23°15	7°47	7°12	7°27	8°12	23°27	8°12	7°27	7°41	8°22	23°38	8°22	7°41
49N	7°27	7°62	24°01	7°62	7°27	7°42	8°27	24°12	8°27	7°42	7°57	8°37	24°23	8°37	7°57
50N	7°43	7°18	24°48	7°18	7°43	7°57	8°42	24°59	8°42	7°57	8°12	8°52	25°10	8°52	8°12
51N	7°59	7°34	25°36	7°34	7°59	8°14	8°58	25°47	8°58	8°14	8°28	9°08	25°58	9°08	8°28
52N	8°16	7°51	26°26	7°51	8°16	8°30	9°12	26°37	9°12	8°30	8°45	9°16	26°47	9°16	8°45
53N	8°33	8°08	27°17	8°08	8°33	8°47	9°27	27°28	9°27	8°47	9°02	9°32	27°38	9°32	9°02
54N	8°50	8°25	28°10	8°25	8°50	9°05	9°42	28°20	9°42	9°05	9°19	9°49	28°31	9°49	9°19
55N	9°08	8°43	29°04	8°43	9°08	9°23	10°00	29°15	10°00	9°23	9°37	10°07	29°25	10°07	9°37
56N	9°27	9°02	0°01	9°02	9°27	9°41	10°18	0°11	10°18	9°41	9°56	10°18	0°21	10°18	9°56
57N	9°47	9°22	0°59	9°22	9°47	10°01	10°35	1°09	10°35	10°01	10°15	10°44	1°19	10°44	10°15
58N	10°07	9°42	1°59	9°42	10°07	10°21	11°05	2°09	11°05	10°21	10°35	11°04	2°29	11°04	10°35
59N	10°27	10°02	3°01	10°02	10°27	10°41	11°26	3°11	11°26	10°41	10°56	11°25	3°40	11°25	10°56
60N	10°49	10°24	4°05	10°24	10°49	11°03	11°49	4°15	11°49	11°03	11°17	11°56	4°51	11°56	11°17
61N	11°11	10°46	5°12	10°46	11°11	11°25	12°11	5°21	12°11	11°25	11°39	12°18	5°30	12°18	11°39
62N	11°34	11°09	6°21	11°09	11°34	11°48	12°34	6°30	12°34	11°48	12°02	12°31	6°39	12°31	12°02
63N	11°58	11°33	7°33	11°33	11°58	12°12	13°08	7°41	13°08	12°12	12°25	12°54	7°50	12°54	12°25
64N	12°23	12°03	8°47	12°03	12°23	12°36	13°32	8°55	13°32	12°36	12°50	13°19	9°03	13°19	12°50
65N	12°48	12°28	10°04	12°28	12°48	13°02	13°58	10°11	13°58	13°02	13°15	13°44	10°19	13°44	13°15
66N	13°15	12°55	11°23	12°55	13°15	13°28	14°24	11°23	14°24	13°28	13°42	14°11	11°39	14°11	13°42
pc	13°30	13°10	12°09	13°10	13°30	13°43	14°39	12°17	14°39	13°43	13°57	14°26	12°24	14°26	13°57

Calculations are based on the mean ecliptic of 1 January 2000, ε: 23°26'21", polar circle (pc): 66°33'39N

SWISS EPHEMERIS Table of Houses (Method Porphyry)

	Sid.Time: 23h57m ARMC: 359°15' MC: 29°10'57					Sid.Time: 23h58m ARMC: 359°30' MC: 29°27'18					Sid.Time: 23h59m ARMC: 359°45' MC: 29°43'39				
Lat	11	12	Asc	2	3	11	12	Asc	2	3	11	12	Asc	2	3
pc	13830	271150	1209	27050	13 30	13843	281100	12017	28000	13 43	13857	28111	12024	28011	13 57
68N	14811	29111	14012	29011	14 11	14824	291121	14019	29021	14 24	14837	291132	14026	29032	14 37
69N	14841	0011	15041	0 11	14 41	14854	0021	15047	0 21	14 54	15807	0030	15054	0 30	15 07
70N	15811	1012	17013	1 12	15 11	15824	1022	17019	1 22	15 24	15837	1032	17026	1 32	15 37
71N	15843	2016	18049	2 16	15 43	15856	2026	18055	2 26	15 56	16809	2035	19001	2 35	16 09
72N	16816	3022	20028	3 22	16 16	16829	3032	20034	3 32	16 29	16842	3041	20039	3 41	16 42
73N	16851	4031	22011	4 31	16 51	17803	4040	22017	4 40	17 03	17816	4049	22022	4 49	17 16
74N	17826	5042	23058	5 42	17 26	17839	5051	24003	5 51	17 39	17851	5059	24008	5 59	17 51
75N	18803	6056	25049	6 56	18 03	18816	7004	25053	7 04	18 16	18828	7013	25057	7 13	18 28
76N	18841	8012	27043	8 12	18 41	18854	8020	27047	8 20	18 54	19806	8028	27051	8 28	19 06
77N	19821	9031	29041	9 31	19 21	19833	9039	29045	9 39	19 33	19845	9047	29048	9 47	19 45
78N	20801	10052	1 143	10 52	20 01	20813	11000	1 146	11 00	20 13	20825	11007	1 149	11 07	20 25
79N	20843	12016	3 149	12 16	20 43	20855	12023	3 152	12 23	20 55	21807	12031	3 154	12 31	21 07
80N	21826	13042	5 158	13 42	21 26	21838	13049	6 101	13 49	21 38	21850	13056	6 103	13 56	21 50
81N	22811	15011	8 11	15 11	22 11	22822	15018	8 113	15 18	22 22	22834	15024	8 115	15 24	22 34
82N	22856	16042	10 127	16 42	22 56	23808	16048	10 129	16 48	23 08	23819	16055	10 130	16 55	23 19
83N	23843	18015	12 147	18 15	23 43	23854	18021	12 148	18 21	23 54	24805	18027	12 149	18 27	24 05
84N	24830	19049	15 109	19 49	24 30	24841	19055	15 110	19 55	24 41	24852	20001	15 111	20 01	24 52
85N	25818	21026	17 133	21 26	25 18	25829	21032	17 134	21 32	25 29	25840	21037	17 135	21 37	25 40
86N	26807	23004	20 100	23 04	26 07	26818	23009	20 100	23 09	26 18	26829	23015	20 101	23 15	26 29
87N	26856	24042	22 129	24 42	26 56	27807	24048	22 129	24 48	27 07	27818	24054	22 129	24 54	27 18
88N	27846	26022	24 158	26 22	27 46	27857	26028	24 158	26 28	27 57	28808	26033	24 158	26 33	28 08
89N	28837	28003	27 129	28 03	28 37	28847	28008	27 129	28 08	28 47	28858	28014	27 129	28 14	28 58
90N	29827	29843	0 100	29843	29827	29838	29849	0 100	29849	29838	29849	29854	0 100	29854	29849

Calculations are based on the mean ecliptic of 1 January 2000, ϵ : 23°26'21, polar circle (pc): 66°33'39N