

EFEMÉRIDES CIENTÍFICA E SIMPLIFICADA – ROSACRUZ

CALCULADA PARA O MEIO-DIA DE GREENWICH

JANEIRO DE 1958

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 jan 1958 at noon, Greenwich SVP = 05x50.58 True Ayanansa = 23d 16m 24s Julian Day = 2436205.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.													
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node	
	h m s												
01 jan	18 42 31.2	10 34.9	17 8 06.9	26 26.3	15 26.1	06 32.6	28 39.0	19 29.8	10 47.15	04 26.5	02 08.0	08 40.1	1
02 jan	18 46 27.8	11 36.0	29 8 48.6	25 53.2	15 40.3	07 14.3	28 46.5	19 36.5	10 45.13	04 27.6	02 07.2	08 37.9	1
03 jan	18 50 24.3	12 37.2	12 053.1	25 30.4	15 52.4	07 56.1	28 53.9	19 43.3	10 43.11	04 28.7	02 06.3	08 33.2	1
04 jan	18 54 20.9	13 38.3	26 021.8	25 7.6	16 02.2	08 37.9	29 01.1	19 50.0	10 40.19	04 29.8	02 05.4	08 25.8	1
05 jan	18 58 17.4	14 39.4	10 513.3	25 14.2	16 09.6	09 19.8	29 08.2	19 56.7	10 38.17	04 30.8	02 04.5	08 16.2	1
06 jan	19 2 14.0	15 40.6	24 524.2	25 19.8	16 14.8	10 01.7	29 15.2	20 03.3	10 36.14	04 31.8	02 03.6	08 05.1	1
07 jan	19 6 10.6	16 41.7	08 048.9	25 33.6	16 17.5	10 43.6	29 22.0	20 09.9	10 34.11	04 32.8	02 02.7	07 53.9	1
08 jan	19 10 7.1	17 42.8	23 020.7	25 54.9	16 17.8	11 25.6	29 28.7	20 16.5	10 31.17	04 33.8	02 01.7	07 43.7	1
09 jan	19 14 3.7	18 44.0	07 052.8	26 23.0	16 15.6	12 07.6	29 35.2	20 23.1	10 29.14	04 34.7	02 00.7	07 35.7	1
10 jan	19 18 0.2	19 45.1	22 019.4	26 57.3	16 10.9	12 49.6	29 41.6	20 29.6	10 27.10	04 35.6	01 59.7	07 30.3	1
11 jan	19 21 56.8	20 46.2	06 036.6	27 37.1	16 03.7	13 31.6	29 47.8	20 36.1	10 24.16	04 36.4	01 58.6	07 27.6	1
12 jan	19 25 53.3	21 47.3	20 042.0	28 21.9	15 54.0	14 13.7	29 53.9	20 42.5	10 22.11	04 37.2	01 57.6	07 26.9	1
13 jan	19 29 49.9	22 48.5	04 035.2	29 11.2	15 41.8	14 55.9	29 59.8	20 48.9	10 19.17	04 38.0	01 56.5	07 27.0	1
14 jan	19 33 46.4	23 49.6	18 016.5	00 04.5	15 27.1	15 38.0	00 05.6	20 55.3	10 17.12	04 38.8	01 55.4	07 26.7	1
15 jan	19 37 43.0	24 50.7	01 046.6	01 01.3	15 10.0	16 20.2	00 11.2	21 01.6	10 14.17	04 39.5	01 54.2	07 24.6	1
16 jan	19 41 39.6	25 51.8	15 006.1	02 01.4	14 50.6	17 02.4	00 16.6	21 07.8	10 12.12	04 40.2	01 53.1	07 19.8	1
17 jan	19 45 36.1	26 53.0	28 015.3	03 04.4	14 28.8	17 44.7	00 21.9	21 14.1	10 09.17	04 40.8	01 51.9	07 11.9	1
18 jan	19 49 32.7	27 54.1	11 013.7	04 10.0	14 04.8	18 27.0	00 27.1	21 20.3	10 07.12	04 41.4	01 50.8	07 01.0	1
19 jan	19 53 29.2	28 55.2	24 000.7	05 18.0	13 38.6	19 09.3	00 32.0	21 26.4	10 04.16	04 42.0	01 49.5	06 47.8	1
20 jan	19 57 25.8	29 56.2	06 035.9	06 28.1	13 10.5	19 51.7	00 36.8	21 32.5	10 02.11	04 42.6	01 48.3	06 33.4	1
21 jan	20 1 22.3	00 57.3	18 558.7	07 40.1	12 40.6	20 34.0	00 41.5	21 38.5	09 59.15	04 43.1	01 47.1	06 19.1	1
22 jan	20 5 18.9	01 58.4	01 009.8	08 53.9	12 09.0	21 16.4	00 46.0	21 44.5	09 56.19	04 43.6	01 45.8	06 06.1	1
23 jan	20 9 15.4	02 59.4	13 010.5	10 09.3	11 36.0	21 58.9	00 50.3	21 50.5	09 54.13	04 44.0	01 44.5	05 55.3	1
24 jan	20 13 12.0	04 00.5	25 003.2	11 26.3	11 01.6	22 41.4	00 54.4	21 56.3	09 51.17	04 44.5	01 43.3	05 47.5	1
25 jan	20 17 8.5	05 01.5	06 051.3	12 44.6	10 26.3	23 23.8	00 58.3	22 02.2	09 49.11	04 44.8	01 41.9	05 42.6	1
26 jan	20 21 5.1	06 02.5	18 039.1	14 04.1	09 50.1	24 06.4	01 02.1	22 08.0	09 46.15	04 45.2	01 40.6	05 40.2	1
27 jan	20 25 1.7	07 03.5	00 831.6	15 24.9	09 13.3	24 48.9	01 05.7	22 13.7	09 43.18	04 45.5	01 39.3	05 39.5	1
28 jan	20 28 58.2	08 04.4	12 834.4	16 46.8	08 36.2	25 31.5	01 09.2	22 19.3	09 41.12	04 45.8	01 37.9	05 39.5	1
29 jan	20 32 54.8	09 05.4	24 853.0	18 09.8	07 59.1	26 14.1	01 12.4	22 25.0	09 38.16	04 46.0	01 36.6	05 38.8	1
30 jan	20 36 51.3	10 06.3	07 032.8	19 33.8	07 22.1	26 56.8	01 15.5	22 30.5	09 36.10	04 46.2	01 35.2	05 36.5	1
31 jan	20 40 47.9	11 07.2	20 038.0	20 58.8	06 45.7	27 39.4	01 18.4	22 36.0	09 33.13	04 46.4	01 33.8	05 31.8	1

Declinação dos Astros

Tropical Ephemeris - quarta-feira, 01 jan 1958 at noon, Greenwich SVP = 05x50.58 True Ayanansa = 23d 16m 24s Julian Day = 2436205.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.													
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node	
	h m s												
01 jan	18 42 31.2	23 50.2	16 13.7	20 12.6	15 19.1	21 19.9	09 50.2	21 41.8	18 10.3	11 22.3	21 33.9	14 23.6	1
02 jan	18 46 27.8	22 56.2	18 18.9	20 12.4	15 02.9	21 27.5	09 52.7	21 42.3	18 10.9	11 22.6	21 34.5	14 22.9	1
03 jan	18 50 24.3	22 50.6	19 30.4	20 14.1	14 47.1	21 35.0	09 55.1	21 42.8	18 11.5	11 22.9	21 35.2	14 21.3	1
04 jan	18 54 20.9	22 44.6	19 38.2	20 17.6	14 31.6	21 42.3	09 57.5	21 43.3	18 12.2	11 23.2	21 35.8	14 19.0	1
05 jan	18 58 17.4	22 38.2	18 36.4	20 22.7	14 16.4	21 49.4	09 59.8	21 43.9	18 12.8	11 23.5	21 36.5	14 15.9	1
06 jan	19 2 14.0	22 31.3	16 25.2	20 29.1	14 01.7	21 56.3	10 02.1	21 44.4	18 13.4	11 23.8	21 37.1	14 12.3	1
07 jan	19 6 10.6	22 24.0	13 11.6	20 36.6	13 47.5	22 03.0	10 04.3	21 44.8	18 14.1	11 24.1	21 37.8	14 08.7	1
08 jan	19 10 7.1	22 16.2	09 09.0	20 45.0	13 33.7	22 09.5	10 06.5	21 45.3	18 14.7	11 24.3	21 38.4	14 05.4	1
09 jan	19 14 3.7	22 08.0	04 34.1	20 54.1	13 20.4	22 15.8	10 08.6	21 45.8	18 15.4	11 24.6	21 39.1	14 02.8	1
10 jan	19 18 0.2	21 59.3	00 15.0	21 03.7	13 07.7	22 21.9	10 10.6	21 46.3	18 16.1	11 24.8	21 39.8	14 00.0	1
11 jan	19 21 56.8	21 50.3	05 00.5	21 13.5	12 55.5	22 27.8	10 12.6	21 46.7	18 16.8	11 25.1	21 40.4	14 00.1	1
12 jan	19 25 53.3	21 40.8	09 26.2	21 23.4	12 43.9	22 33.6	10 14.6	21 47.2	18 17.4	11 25.3	21 41.1	13 59.9	1
13 jan	19 29 49.9	21 30.8	13 17.4	21 33.3	12 33.0	22 39.1	10 16.4	21 47.6	18 18.1	11 25.5	21 41.8	13 56.0	1
14 jan	19 33 46.4	21 20.5	16 21.5	21 43.0	12 22.6	22 44.4	10 18.3	21 48.0	18 18.8	11 25.7	21 42.5	13 52.8	1
15 jan	19 37 43.0	21 09.7	18 28.7	21 52.3	12 13.0	22 49.5	10 20.0	21 48.4	18 19.5	11 25.9	21 43.2	13 49.2	1
16 jan	19 41 39.6	20 58.6	19 32.6	22 01.2	12 04.0	22 54.4	10 21.7	21 48.8	18 20.2	11 26.0	21 43.9	13 45.7	1
17 jan	19 45 36.1	20 47.0	19 31.5	22 09.5	11 55.8	22 59.1	10 23.4	21 49.2	18 20.9	11 26.2	21 44.6	13 42.8	1
18 jan	19 49 32.7	20 35.1	18 28.4	22 17.2	11 48.2	23 03.6	10 25.0	21 49.6	18 21.6	11 26.3	21 45.3	13 39.5	1
19 jan	19 53 29.2	20 22.7	16 30.3	22 24.2	11 41.5	23 07.8	10 26.5	21 50.0	18 22.3	11 26.5	21 46.0	13 37.1	1
20 jan	19 57 25.8	20 10.0	13 47.0	22 30.4	11 35.4	23 11.9	10 28.0	21 50.4	18 23.0	11 26.6	21 46.7	13 34.4	1
21 jan	20 1 22.3	19 56.9	10 29.6	22 35.7	11 30.2	23 15.8	10 29.4	21 50.7	18 23.7	11 26.7	21 47.4	13 31.7	1
22 jan	20 5 18.9	19 43.4	06 49.0	22 40.1	11 25.7	23 19.4	10 30.7	21 51.1	18 24.4	11 26.8	21 48.1	13 29.3	1
23 jan	20 9 15.4	19 29.5	02 55.2	22 43.5	11 21.9	23 22.8	10 32.0	21 51.4	18 25.1	11 26.9	21 48.8	13 27.9	1
24 jan	20 13 12.0	19 15.3	01 03.0	22 45.9	11 19.0	23 26.0	10 33.3	21 51.8	18 25.8	11 27.0	21 49.5	13 27.2	1
25 jan	20 17 8.5	19 00.8	04 57.5	22 47.3	11 16.7	23 29.0	10 34.4	21 52.1	18 26.5	11 27.1	21 50.2	13 25.6	1
26 jan	20 21 5.1	18 45.9	08 40.7	22 47.5	11 15.3	23 31.7	10 35.5	21 52.4	18 27.3	11 27.1	21 50.9	13 24.8	1
27 jan	20 25 1.7	18 30.6	12 05.0	22 46.7	11 14.5	23 34.3	10 36.6	21 52.7	18 28.0	11 27.2	21 51.6	13 24.6	1
28 jan	20 28 58.2	18 15.1	15 02.0	22 44.7	11 14.4	23 36.6	10 37.5	21 53.0	18 28.7	11 27.2	21 52.3	13 24.6	1
29 jan	20 32 54.8	17 59.2	17 22.4	22 41.5	11 15.0	23 38.7	10 38.5	21 53.3	18 29.4	11 27.2	21 53.0	13 24.4	1
30 jan	20 36 51.3	17 42.9	18 56.2	22 37.1	11 16.3	23 40.5	10 39.3	21 53.6	18 30.1	11 27.2	21 53.7	13 23.6	1
31 jan	20 40 47.9	17 26.4	19 33.1	22 31.5	11 18.1	23 42.2	10 40.1	21 53.8	18 30.8	11 27.2	21 54.4	13 22.0	1

FEVEREIRO DE 1958

Longitude dos Astros

Tropical Ephemeris - s8bado. 01 fev 1958 at noon. Greenwich SVP = 05x50.52 True Ayanansa = 23d 16m 28s Julian Day = 2436236.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 fev	20 44 44.4	12s08.1	04s11.2	22s24.7	06s09.19	28s22.1	01s21.1	22s41.4	09s30.17	04s46.5	01s32.14	05s24.13
02 fev	20 48 41.0	13s08.9	18s12.8	23s51.5	05s35.11	29s04.9	01s23.7	22s46.8	09s28.11	04s46.7	01s31.10	05s14.13
03 fev	20 52 37.5	14s09.8	02s43.7	25s19.2	05s01.15	29s47.6	01s26.0	22s52.1	09s25.15	04s46.7	01s29.16	05s02.17
04 fev	20 56 34.1	15s10.6	17s26.0	26s47.7	04s29.13	00s30.4	01s28.2	22s57.3	09s22.19	04s46.8	01s28.11	04s50.17
05 fev	21 0 30.7	16s11.4	02s23.3	28s17.1	03s58.16	01s13.2	01s30.2	23s02.5	09s20.13	04s46.8	01s26.17	04s39.18
06 fev	21 4 27.2	17s12.2	17s22.1	29s47.4	03s29.18	01s56.1	01s32.0	23s07.6	09s17.17	04s46.7	01s25.12	04s30.19
07 fev	21 8 23.8	18s12.9	02s13.5	01s18.4	03s02.19	02s39.0	01s33.6	23s12.7	09s15.11	04s46.7	01s23.18	04s24.18
08 fev	21 12 20.3	19s13.7	16s50.5	02s50.3	02s38.11	03s21.9	01s35.1	23s17.7	09s12.15	04s46.6	01s22.13	04s21.16
09 fev	21 16 16.9	20s14.4	01s09.1	04s23.0	02s15.16	04s04.9	01s36.3	23s22.6	09s09.19	04s46.5	01s20.18	04s20.16
10 fev	21 20 13.4	21s15.1	15s07.5	05s56.5	01s55.13	04s47.8	01s37.4	23s27.4	09s07.14	04s46.3	01s19.13	04s20.8
11 fev	21 24 10.0	22s15.8	28s46.3	07s30.8	01s37.14	05s30.9	01s38.3	23s32.2	09s04.18	04s46.1	01s17.19	04s20.17
12 fev	21 28 6.5	23s16.5	12s07.1	09s06.0	01s21.19	06s13.9	01s39.0	23s36.9	09s02.13	04s45.9	01s16.14	04s19.12
13 fev	21 32 3.1	24s17.2	25s11.9	10s42.0	01s08.19	06s57.0	01s39.5	23s41.5	08s59.18	04s45.6	01s14.19	04s15.13
14 fev	21 35 59.7	25s17.8	08s03.1	12s18.9	00s58.14	07s40.1	01s39.8	23s46.1	08s57.13	04s45.3	01s13.14	04s08.16
15 fev	21 39 56.2	26s18.4	20s42.2	13s56.6	00s50.14	08s23.2	01s39.9	23s50.5	08s54.18	04s45.0	01s11.18	03s59.12
16 fev	21 43 52.8	27s19.0	03s10.8	15s35.2	00s44.18	09s06.4	01s39.8	23s54.9	08s52.13	04s44.6	01s10.13	03s47.17
17 fev	21 47 49.3	28s19.6	15s29.6	17s14.6	00s41.17	09s49.6	01s39.6	23s59.3	08s49.19	04s44.2	01s08.18	03s35.10
18 fev	21 51 45.9	29s20.1	27s39.5	18s55.0	00s41.1	10s32.8	01s39.1	24s03.5	08s47.15	04s43.8	01s07.13	03s22.13
19 fev	21 55 42.4	00s20.7	09s41.2	20s36.3	00s42.9	11s16.0	01s38.5	24s07.7	08s45.11	04s43.3	01s05.18	03s10.17
20 fev	21 59 39.0	01s21.2	21s36.1	22s18.5	00s47.0	11s59.3	01s37.6	24s11.8	08s42.17	04s42.8	01s04.13	03s01.11
21 fev	22 3 35.5	02s21.6	03s25.8	24s01.6	00s53.4	12s42.6	01s36.6	24s15.8	08s40.14	04s42.3	01s02.17	02s54.11
22 fev	22 7 32.1	03s22.1	15s12.7	25s45.7	01s02.1	13s25.9	01s35.4	24s19.7	08s38.10	04s41.7	01s01.12	02s49.18
23 fev	22 11 28.7	04s22.5	27s00.3	27s30.7	01s13.0	14s09.2	01s34.0	24s23.5	08s35.17	04s41.1	00s59.17	02s48.10
24 fev	22 15 25.2	05s22.8	08s52.4	29s16.7	01s26.1	14s52.6	01s32.4	24s27.3	08s33.15	04s40.5	00s58.12	02s48.0
25 fev	22 19 21.8	06s23.2	20s53.8	01s03.7	01s41.2	15s36.0	01s30.6	24s31.0	08s31.12	04s39.9	00s56.17	02s48.9
26 fev	22 23 18.3	07s23.5	03s09.5	02s51.7	01s58.3	16s19.4	01s28.7	24s34.6	08s29.10	04s39.2	00s55.12	02s49.7
27 fev	22 27 14.9	08s23.8	15s44.8	04s40.7	02s17.4	17s02.8	01s26.5	24s38.1	08s26.18	04s38.5	00s53.17	02s49.15
28 fev	22 31 11.4	09s24.0	28s44.5	06s30.7	02s38.4	17s46.3	01s24.2	24s41.5	08s24.17	04s37.7	00s52.12	02s47.15

Declinação dos Astros

Tropical Ephemeris - s8bado. 01 fev 1958 at noon. Greenwich SVP = 05x50.52 True Ayanansa = 23d 16m 28s Julian Day = 2436236.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 fev	20 44 44.4	17s09.5	19n04.8	22s24.7	11s20.5	23s43.6	10s40.8	21s54.1	18n31.5	11s27.2	21n55.1	13s19.5
02 fev	20 48 41.0	16s52.4	17n27.0	22s16.6	11s23.5	23s44.8	10s41.5	21s54.4	18n32.2	11s27.2	21n55.8	13s16.2
03 fev	20 52 37.5	16s34.9	14n41.3	22s07.3	11s26.9	23s45.7	10s42.1	21s54.6	18n32.9	11s27.2	21n56.5	13s12.3
04 fev	20 56 34.1	16s17.2	10n56.7	21s56.6	11s30.8	23s46.5	10s42.6	21s54.8	18n33.6	11s27.1	21n57.2	13s08.3
05 fev	21 0 30.7	15s59.2	06n28.3	21s44.7	11s35.1	23s47.0	10s43.1	21s55.1	18n34.3	11s27.1	21n57.9	13s04.6
06 fev	21 4 27.2	15s40.9	01n35.4	21s31.4	11s39.7	23s47.2	10s43.5	21s55.3	18n35.0	11s27.0	21n58.6	13s01.7
07 fev	21 8 23.8	15s22.3	03s21.1	21s16.9	11s44.7	23s47.3	10s43.9	21s55.5	18n35.7	11s26.9	21n59.3	12s59.6
08 fev	21 12 20.3	15s03.5	08s01.5	21s01.0	11s49.9	23s47.1	10s44.1	21s55.7	18n36.4	11s26.8	21n60.0	12s58.5
09 fev	21 16 16.9	14s44.4	12s08.5	20s43.7	11s55.4	23s46.7	10s44.4	21s55.9	18n37.1	11s26.7	22n00.6	12s58.2
10 fev	21 20 13.4	14s25.1	15s28.0	20s25.1	12s01.0	23s46.0	10s44.5	21s56.1	18n37.7	11s26.6	22n01.3	12s58.2
11 fev	21 24 10.0	14s05.5	17s50.5	20s05.2	12s06.8	23s45.2	10s44.6	21s56.3	18n38.4	11s26.5	22n02.0	12s58.2
12 fev	21 28 6.5	13s45.7	19s10.2	19s43.9	12s12.7	23s44.1	10s44.6	21s56.5	18n39.1	11s26.4	22n02.7	12s57.7
13 fev	21 32 3.1	13s25.7	19s25.9	19s21.3	12s18.7	23s42.7	10s44.6	21s56.6	18n39.7	11s26.2	22n03.3	12s56.4
14 fev	21 35 59.7	13s05.5	18s40.3	18s57.3	12s24.7	23s41.2	10s44.5	21s56.8	18n40.4	11s26.1	22n04.0	12s54.2
15 fev	21 39 56.2	12s45.0	16s59.8	18s31.9	12s30.7	23s39.4	10s44.3	21s57.0	18n41.0	11s25.9	22n04.7	12s51.0
16 fev	21 43 52.8	12s24.3	14s32.6	18s05.1	12s36.7	23s37.3	10s44.1	21s57.1	18n41.7	11s25.7	22n05.3	12s47.1
17 fev	21 47 49.3	12s03.4	11s28.6	17s37.0	12s42.5	23s35.1	10s43.8	21s57.2	18n42.3	11s25.5	22n06.0	12s42.8
18 fev	21 51 45.9	11s42.4	07s57.8	17s07.5	12s48.3	23s32.6	10s43.4	21s57.4	18n42.9	11s25.3	22n06.6	12s38.4
19 fev	21 55 42.4	11s21.1	04s10.0	16s36.6	12s54.0	23s29.9	10s43.0	21s57.5	18n43.6	11s25.1	22n07.2	12s34.5
20 fev	21 59 39.0	10s59.7	00s14.6	16s04.3	12s59.5	23s26.9	10s42.5	21s57.6	18n44.2	11s24.9	22n07.9	12s31.2
21 fev	22 3 35.5	10s38.1	03n39.8	15s30.7	13s04.9	23s23.8	10s41.9	21s57.7	18n44.8	11s24.7	22n08.5	12s28.8
22 fev	22 7 32.1	10s16.4	07n25.1	14s55.6	13s10.0	23s20.4	10s41.3	21s57.9	18n45.4	11s24.4	22n09.1	12s27.3
23 fev	22 11 28.7	09s54.5	10n53.4	14s19.2	13s14.9	23s16.7	10s40.6	21s58.0	18n46.0	11s24.2	22n09.7	12s26.7
24 fev	22 15 25.2	09s32.4	13n56.6	13s41.3	13s19.5	23s12.9	10s39.9	21s58.0	18n46.6	11s23.9	22n10.3	12s26.7
25 fev	22 19 21.8	09s10.2	16n26.6	13s02.3	13s23.9	23s08.8	10s39.1	21s58.1	18n47.1	11s23.7	22n10.9	12s27.0
26 fev	22 23 18.3	08s47.8	18n14.6	12s21.8	13s27.9	23s04.5	10s38.2	21s58.2	18n47.7	11s23.4	22n11.5	12s27.3
27 fev	22 27 14.9	08s25.4	19n12.0	11s40.0	13s31.7	22s59.9	10s37.2	21s58.3	18n48.3	11s23.1	22n12.1	12s27.2
28 fev	22 31 11.4	08s02.8	19n11.1	10s56.9	13s35.1	22s55.2	10s36.2	21s58.4	18n48.8	11s22.8	22n12.7	12s26.5

MARÇO DE 1958

Longitude dos Astros

Tropical Ephemeris - sábado, 01 mar 1958 at noon, Greenwich SVP = 05x50.47 True Ayanamsa = 23d 16m 31s Julian Day = 2436264.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 mar	22 35 8.0	10x24.3	12x12.3	08x21.6	03x01.2	18x29.7	01x21.1	24x44.8	08x22.6	04x37.0	00x50.7	02x43.4
02 mar	22 39 4.5	11x24.4	26x10.0	10x13.5	03x25.7	19x13.2	01x19.0	24x48.1	08x20.5	04x36.2	00x49.2	02x37.4
03 mar	22 43 1.1	12x24.6	10x36.4	12x06.4	03x52.0	19x56.8	01x16.1	24x51.2	08x18.4	04x35.4	00x47.7	02x30.0
04 mar	22 46 57.7	13x24.7	25x27.2	14x00.1	04x19.9	20x40.3	01x13.1	24x54.3	08x16.4	04x34.5	00x46.2	02x22.0
05 mar	22 50 54.2	14x24.8	10x34.8	15x54.7	04x49.4	21x23.9	01x09.8	24x57.3	08x14.4	04x33.6	00x44.8	02x14.6
06 mar	22 54 50.8	15x24.8	25x49.3	17x50.1	05x20.5	22x07.5	01x06.5	25x00.2	08x12.5	04x32.7	00x43.3	02x08.7
07 mar	22 58 47.3	16x24.8	10x60.0	19x46.2	05x53.0	22x51.1	01x02.9	25x03.0	08x10.6	04x31.8	00x41.8	02x04.8
08 mar	23 2 43.9	17x24.8	25x57.6	21x42.9	06x26.9	23x34.8	00x59.1	25x05.7	08x08.7	04x30.8	00x40.4	02x03.1
09 mar	23 6 40.4	18x24.8	10x35.1	23x40.1	07x02.2	24x18.5	00x55.2	25x08.3	08x06.9	04x29.8	00x39.0	02x03.2
10 mar	23 10 37.0	19x24.7	24x48.6	25x37.6	07x38.8	25x02.2	00x51.2	25x10.8	08x05.1	04x28.8	00x37.5	02x04.4
11 mar	23 14 33.5	20x24.6	08x37.0	27x35.3	08x16.7	25x45.9	00x46.9	25x13.2	08x03.4	04x27.8	00x36.1	02x05.7
12 mar	23 18 30.1	21x24.5	22x01.3	29x33.0	08x55.8	26x29.7	00x42.5	25x15.6	08x01.6	04x26.7	00x34.7	02x06.2
13 mar	23 22 26.7	22x24.4	05x04.0	01x30.3	09x36.0	27x13.5	00x37.9	25x17.8	07x60.0	04x25.6	00x33.3	02x05.4
14 mar	23 26 23.2	23x24.2	17x48.0	03x27.0	10x17.3	27x57.3	00x33.2	25x20.0	07x58.4	04x24.5	00x31.9	02x02.8
15 mar	23 30 19.8	24x24.0	00x16.5	05x22.9	10x59.7	28x41.1	00x28.3	25x22.0	07x56.8	04x23.3	00x30.6	01x58.4
16 mar	23 34 16.3	25x23.7	12x32.7	07x17.4	11x43.2	29x25.0	00x23.3	25x24.0	07x55.2	04x22.2	00x29.2	01x52.7
17 mar	23 38 12.9	26x23.5	24x39.1	09x10.4	12x27.6	00x08.8	00x18.1	25x25.8	07x53.7	04x21.0	00x27.9	01x46.1
18 mar	23 42 9.4	27x23.2	06x38.0	11x01.2	13x12.9	00x52.7	00x12.8	25x27.6	07x52.3	04x19.8	00x26.5	01x39.5
19 mar	23 46 6.0	28x22.9	18x31.4	12x49.6	13x59.1	01x36.6	00x07.3	25x29.3	07x50.9	04x18.5	00x25.2	01x33.5
20 mar	23 50 2.5	29x22.5	00x21.2	14x35.1	14x46.2	02x20.5	00x01.7	25x30.8	07x49.5	04x17.3	00x23.9	01x28.6
21 mar	23 53 59.1	00x22.1	12x09.2	16x17.1	15x34.1	03x04.4	29x56.0	25x32.3	07x48.2	04x16.0	00x22.6	01x25.3
22 mar	23 57 55.7	01x21.7	23x57.4	17x55.3	16x22.8	03x48.4	29x50.1	25x33.7	07x47.0	04x14.7	00x21.4	01x23.6
23 mar	0 1 52.2	02x21.2	05x48.2	19x29.1	17x12.3	04x32.4	29x44.1	25x35.0	07x45.8	04x13.4	00x20.1	01x23.4
24 mar	0 5 48.8	03x20.7	17x44.7	20x58.3	18x02.5	05x16.3	29x38.0	25x36.1	07x44.6	04x12.1	00x18.9	01x24.4
25 mar	0 9 45.3	04x20.2	29x50.1	22x22.2	18x53.4	06x00.3	29x31.7	25x37.2	07x43.5	04x10.7	00x17.7	01x26.0
26 mar	0 13 41.9	05x19.6	12x08.2	23x40.7	19x45.0	06x44.3	29x25.4	25x38.2	07x42.4	04x09.3	00x16.5	01x27.7
27 mar	0 17 38.4	06x19.0	24x43.3	24x53.3	20x37.2	07x28.3	29x18.9	25x39.0	07x41.4	04x08.0	00x15.3	01x29.0
28 mar	0 21 35.0	07x18.4	07x39.3	25x59.8	21x30.0	08x12.4	29x12.3	25x39.8	07x40.4	04x06.5	00x14.1	01x29.5
29 mar	0 25 31.5	08x17.7	20x59.9	26x59.8	22x23.5	08x56.4	29x05.6	25x40.5	07x39.5	04x05.1	00x13.0	01x28.9
30 mar	0 29 28.1	09x16.9	04x47.2	27x53.1	23x17.5	09x40.5	28x58.9	25x41.1	07x38.7	04x03.7	00x11.9	01x27.4
31 mar	0 33 24.6	10x16.2	19x01.8	28x39.6	24x12.1	10x24.5	28x52.0	25x41.6	07x37.9	04x02.2	00x10.8	01x25.0

Declinação dos Astros

Tropical Ephemeris - sábado, 01 mar 1958 at noon, Greenwich SVP = 05x50.47 True Ayanamsa = 23d 16m 31s Julian Day = 2436264.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 mar	22 35 8.0	07x40.1	18x06.0	10x12.4	13x38.2	22x50.2	10x35.2	21x58.4	18x49.4	11x22.5	22x13.2	12x25.2
02 mar	22 39 4.5	07x17.3	15x55.0	09x26.7	13x40.9	22x45.0	10x34.1	21x58.5	18x49.9	11x22.2	22x13.8	12x23.1
03 mar	22 43 1.1	06x54.3	12x41.6	08x39.7	13x43.2	22x39.6	10x32.9	21x58.6	18x50.4	11x21.9	22x14.3	12x20.5
04 mar	22 46 57.7	06x31.3	08x35.5	07x51.5	13x45.2	22x33.9	10x31.6	21x58.6	18x50.9	11x21.5	22x14.9	12x17.8
05 mar	22 50 54.2	06x08.2	03x52.1	07x02.1	13x46.7	22x28.0	10x30.4	21x58.6	18x51.4	11x21.2	22x15.4	12x15.3
06 mar	22 54 50.8	05x45.0	01x08.4	06x11.6	13x47.8	22x22.0	10x29.0	21x58.7	18x51.9	11x20.8	22x15.9	12x13.2
07 mar	22 58 47.3	05x21.7	06x03.7	05x20.0	13x48.4	22x15.6	10x27.6	21x58.7	18x52.4	11x20.5	22x16.5	12x11.9
08 mar	23 2 43.9	04x58.4	10x32.4	04x27.5	13x48.7	22x09.1	10x26.1	21x58.8	18x52.9	11x20.1	22x17.0	12x11.3
09 mar	23 6 40.4	04x35.0	14x16.1	03x34.1	13x48.4	22x02.4	10x24.6	21x58.8	18x53.3	11x19.7	22x17.5	12x11.3
10 mar	23 10 37.0	04x11.5	17x01.6	02x39.8	13x47.7	21x55.4	10x23.0	21x58.8	18x53.8	11x19.3	22x18.0	12x11.7
11 mar	23 14 33.5	03x48.0	18x41.5	01x44.9	13x46.6	21x48.3	10x21.4	21x58.8	18x54.2	11x18.9	22x18.4	12x12.2
12 mar	23 18 30.1	03x24.4	19x14.4	00x49.5	13x45.0	21x40.9	10x19.7	21x58.8	18x54.6	11x18.5	22x18.9	12x12.4
13 mar	23 22 26.7	03x00.8	18x43.8	00x06.3	13x42.9	21x33.3	10x17.9	21x58.8	18x55.0	11x18.1	22x19.4	12x12.1
14 mar	23 26 23.2	02x37.2	17x16.7	01x02.3	13x40.3	21x25.5	10x16.1	21x58.8	18x55.4	11x17.7	22x19.8	12x11.2
15 mar	23 30 19.8	02x13.5	15x02.0	01x58.3	13x37.2	21x17.5	10x14.3	21x58.8	18x55.8	11x17.3	22x20.3	12x09.7
16 mar	23 34 16.3	01x49.8	12x09.2	02x54.0	13x33.6	21x09.3	10x12.4	21x58.8	18x56.2	11x16.9	22x20.7	12x07.7
17 mar	23 38 12.9	01x26.1	08x47.9	03x49.3	13x29.6	21x00.9	10x10.4	21x58.8	18x56.6	11x16.4	22x21.1	12x05.4
18 mar	23 42 9.4	01x02.4	05x07.3	04x43.9	13x25.0	20x52.3	10x08.4	21x58.8	18x56.9	11x16.0	22x21.5	12x03.1
19 mar	23 46 6.0	00x38.6	01x16.2	05x37.6	13x19.9	20x43.5	10x06.4	21x58.8	18x57.2	11x15.5	22x21.9	12x01.0
20 mar	23 50 2.5	00x14.9	02x36.9	06x30.0	13x14.4	20x34.5	10x04.3	21x58.8	18x57.6	11x15.1	22x22.3	11x59.4
21 mar	23 53 59.1	00x08.8	06x23.6	07x21.0	13x08.3	20x25.3	10x02.2	21x58.7	18x57.9	11x14.6	22x22.7	11x58.2
22 mar	23 57 55.7	00x32.5	09x55.6	08x10.2	13x01.8	20x15.9	09x60.0	21x58.7	18x58.2	11x14.2	22x23.0	11x57.6
23 mar	0 1 52.2	00x56.2	13x04.6	08x57.5	12x54.8	20x06.4	09x57.8	21x58.7	18x58.5	11x13.7	22x23.4	11x57.5
24 mar	0 5 48.8	01x19.8	15x42.3	09x42.5	12x47.2	19x56.6	09x55.5	21x58.6	18x58.8	11x13.2	22x23.7	11x57.9
25 mar	0 9 45.3	01x43.4	17x40.3	10x25.0	12x39.2	19x46.7	09x53.2	21x58.6	18x59.0	11x12.7	22x24.1	11x58.5
26 mar	0 13 41.9	02x07.0	18x50.9	11x04.9	12x30.7	19x36.5	09x50.9	21x58.6	18x59.3	11x12.2	22x24.4	11x59.1
27 mar	0 17 38.4	02x30.5	19x07.5	11x42.0	12x21.6	19x26.2	09x48.5	21x58.5	18x59.5	11x11.7	22x24.7	11x59.5
28 mar	0 21 35.0	02x54.0	18x25.0	12x16.0	12x12.1	19x15.7	09x46.1	21x58.5	18x59.7	11x11.2	22x25.0	11x59.7
29 mar	0 25 31.5	03x17.4	16x41.5	12x46.9	12x02.1	19x05.0	09x43.7	21x58.4	18x59.9	11x10.7	22x25.3	11x59.5
30 mar	0 29 28.1	03x40.7	13x58.3	13x14.4	11x51.7	18x54.2	09x41.2	21x58.4	19x00.1	11x10.2	22x25.5	11x58.9
31 mar	0 33 24.6	04x04.0	10x21.1	13x38.6	11x40.7	18x43.2	09x38.7	21x58.3	19x00.3	11x09.7	22x25.8	11x58.1

ABRIL DE 1958

Longitude dos Astros

Tropical Ephemeris - terΨa-feira, 01 abr 1958 at noon, Greenwich SVP = 05x50.42 True Ayanansa = 23d 16m 34s Julian Day = 2436295.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 abr	0 37 21.2	11γ15.4	03η41.4	29γ19.1	25ζ07.2	11ζ08.6	28=45!0	25∠41.9	07ϱ37!1	04η00!8	00η09!7	01η22!3
02 abr	0 41 17.8	12γ14.5	18η40.9	29γ51.6	26ζ02.9	11ζ52.7	28=38!0	25∠42.2	07ϱ36!4	03η59!3	00η08!6	01η19!8
03 abr	0 45 14.3	13γ13.7	03=52.5	00δ16.8	26ζ59.0	12ζ36.8	28=30!9	25∠42.4	07ϱ35!7	03η57!8	00η07!6	01η17!8
04 abr	0 49 10.9	14γ12.7	19=06.4	00δ35.0	27ζ55.7	13ζ20.9	28=23!7	25∠42.5	07ϱ35!1	03η56!3	00η06!6	01η16!6
05 abr	0 53 7.4	15γ11.8	04η12.8	00δ46.0	28ζ52.8	14ζ05.1	28=16!4	25∠42!5	07ϱ34!6	03η54!8	00η05!6	01η16.3
06 abr	0 57 4.0	16γ10.8	19η03.0	00δ50.2	29ζ50.4	14ζ49.2	28=09!1	25∠42!3	07ϱ34!1	03η53!2	00η04!6	01η16.8
07 abr	1 1 0.5	17γ09.8	03∠30.6	00δ47!5	00x48.4	15ζ33.4	28=01!7	25∠42!1	07ϱ33!6	03η51!7	00η03!7	01η17.8
08 abr	1 4 57.1	18γ08.8	17∠32.1	00δ38!3	01x46.8	16ζ17.6	27=54!3	25∠41!8	07ϱ33!2	03η50!1	00η02!7	01η18.9
09 abr	1 8 53.6	19γ07.7	01η06.6	00δ23!0	02x45.7	17ζ01.7	27=46!8	25∠41!4	07ϱ32!9	03η48!6	00η01!8	01η19.8
10 abr	1 12 50.2	20γ06.6	14η15.5	00δ01!9	03x44.9	17ζ45.9	27=39!3	25∠40!9	07ϱ32!6	03η47!0	00η01!0	01η20.3
11 abr	1 16 46.8	21γ05.5	27η01.4	29γ35!5	04x44.6	18ζ30.1	27=31!7	25∠40!3	07ϱ32!4	03η45!4	00η00!1	01η20!4
12 abr	1 20 43.3	22γ04.3	09=28.1	29γ04!5	05x44.6	19ζ14.3	27=24!1	25∠39!6	07ϱ32!2	03η43!8	29ϱ59!3	01η19!9
13 abr	1 24 39.9	23γ03.2	21=39.6	28γ29!5	06x44.9	19ζ58.6	27=16!5	25∠38!8	07ϱ32!1	03η42!2	29ϱ58!5	01η19!1
14 abr	1 28 36.4	24γ01.9	03x39.9	27γ51!3	07x45.6	20ζ42.8	27=08!8	25∠37!9	07ϱ32!0	03η40!6	29ϱ57!7	01η18!1
15 abr	1 32 33.0	25γ00.7	15x32.7	27γ10!5	08x46.6	21ζ27.0	27=01!2	25∠36!9	07ϱ32.0	03η39!0	29ϱ56!9	01η17!2
16 abr	1 36 29.5	25γ59.4	27x21.4	26γ28!0	09x47.9	22ζ11.2	26=53!5	25∠35!8	07ϱ32.0	03η37!4	29ϱ56!2	01η16!4
17 abr	1 40 26.1	26γ58.1	09γ09.0	25γ44!7	10x49.5	22ζ55.4	26=45!8	25∠34!6	07ϱ32.1	03η35!8	29ϱ55!5	01η15!8
18 abr	1 44 22.6	27γ56.8	20γ57.9	25γ01!3	11x51.4	23ζ39.7	26=38!1	25∠33!3	07ϱ32.2	03η34!2	29ϱ54!8	01η15!6
19 abr	1 48 19.2	28γ55.4	02δ50.6	24γ18!6	12x53.6	24ζ23.9	26=30!4	25∠31!9	07ϱ32.4	03η32!5	29ϱ54!2	01η15.5
20 abr	1 52 15.8	29γ54.0	14δ49.1	23γ37!5	13x56.1	25ζ08.1	26=22!7	25∠30!5	07ϱ32.7	03η30!9	29ϱ53!5	01η15.6
21 abr	1 56 12.3	00δ52.6	26δ55.4	22γ58!4	14x58.8	25ζ52.3	26=15!1	25∠28!9	07ϱ33.0	03η29!3	29ϱ52!9	01η15.6
22 abr	2 0 8.9	01δ51.1	09η11.8	22γ22!2	16x01.7	26ζ36.5	26=07!4	25∠27!2	07ϱ33.4	03η27!6	29ϱ52!4	01η15!6
23 abr	2 4 5.4	02δ49.6	21η40.3	21γ49!3	17x05.0	27ζ20.7	25=59!8	25∠25!5	07ϱ33.8	03η26!0	29ϱ51!8	01η15!5
24 abr	2 8 2.0	03δ48.1	04η23.5	21γ20!2	18x08.4	28ζ04.9	25=52!3	25∠23!7	07ϱ34.3	03η24!3	29ϱ51!3	01η15!3
25 abr	2 11 58.5	04δ46.5	17η23.6	20γ55!2	19x12.1	28ζ49.1	25=44!7	25∠21!7	07ϱ34.8	03η22!7	29ϱ50!8	01η15!0
26 abr	2 15 55.1	05δ44.9	00ϱ42.9	20γ34!6	20x16.0	29ζ33.3	25=37!2	25∠19!7	07ϱ35.4	03η21!1	29ϱ50!4	01η14!9
27 abr	2 19 51.6	06δ43.3	14ϱ23.1	20γ18!7	21x20.1	00x17.5	25=29!8	25∠17!6	07ϱ36.0	03η19!4	29ϱ49!9	01η14.9
28 abr	2 23 48.2	07δ41.6	28ϱ24.9	20γ07!5	22x24.4	01x01.6	25=22!4	25∠15!4	07ϱ36.7	03η17!8	29ϱ49!5	01η15.2
29 abr	2 27 44.8	08δ39.9	12η47.4	20γ01!2	23x28.9	01x45.8	25=15!1	25∠13!2	07ϱ37.4	03η16!2	29ϱ49!2	01η15.7
30 abr	2 31 41.3	09δ38.2	27η27.9	19γ59.8	24x33.6	02x29.9	25=07!8	25∠10!8	07ϱ38.2	03η14!5	29ϱ48!8	01η16.4

Declinação dos Astros

Tropical Ephemeris - terΨa-feira, 01 abr 1958 at noon, Greenwich SVP = 05x50.42 True Ayanansa = 23d 16m 34s Julian Day = 2436295.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 abr	0 37 21.2	04n27.2	06n00.3	13n59.2	11s29.3	18s32.0	09s36.2	21s58.2	19n00.5	11s09.2	22n26.0	11s57.2
02 abr	0 41 17.8	04n50.3	01n11.4	14n16.3	11s17.4	18s20.6	09s33.6	21s58.2	19n00.6	11s08.7	22n26.3	11s56.3
03 abr	0 45 14.3	05n13.4	03s46.3	14n29.6	11s05.1	18s09.1	09s31.0	21s58.1	19n00.8	11s08.1	22n26.5	11s55.6
04 abr	0 49 10.9	05n36.3	08s30.8	14n39.2	10s52.2	17s57.4	09s28.4	21s58.1	19n00.9	11s07.6	22n26.7	11s55.2
05 abr	0 53 7.4	05n59.2	12s40.2	14n45.1	10s39.0	17s45.5	09s25.8	21s58.0	19n01.0	11s07.1	22n26.9	11s55.1
06 abr	0 57 4.0	06n21.9	15s55.9	14n47.2	10s25.3	17s33.5	09s23.2	21s57.9	19n01.1	11s06.5	22n27.1	11s55.3
07 abr	1 1 0.5	06n44.5	18s05.2	14n45.5	10s11.1	17s21.3	09s20.5	21s57.8	19n01.2	11s06.0	22n27.3	11s55.6
08 abr	1 4 57.1	07n07.0	19s03.1	14n40.1	09s56.5	17s09.0	09s17.9	21s57.8	19n01.3	11s05.4	22n27.4	11s56.0
09 abr	1 8 53.6	07n29.4	18s51.9	14n31.1	09s41.5	16s56.5	09s15.2	21s57.7	19n01.3	11s04.9	22n27.6	11s56.3
10 abr	1 12 50.2	07n51.7	17s39.0	14n18.6	09s26.0	16s43.9	09s12.5	21s57.6	19n01.4	11s04.4	22n27.7	11s56.5
11 abr	1 16 46.8	08n13.9	15s34.7	14n02.8	09s10.2	16s31.1	09s09.8	21s57.5	19n01.4	11s03.8	22n27.8	11s56.5
12 abr	1 20 43.3	08n35.9	12s50.0	13n43.8	08s53.9	16s18.2	09s07.0	21s57.4	19n01.4	11s03.3	22n27.9	11s56.3
13 abr	1 24 39.9	08n57.7	09s35.1	13n22.0	08s37.3	16s05.1	09s04.3	21s57.3	19n01.4	11s02.7	22n28.0	11s56.0
14 abr	1 28 36.4	09n19.4	05s59.6	12n57.7	08s20.2	15s51.9	09s01.6	21s57.2	19n01.4	11s02.1	22n28.1	11s55.7
15 abr	1 32 33.0	09n41.0	02s11.9	12n31.3	08s02.8	15s38.5	08s58.8	21s57.1	19n01.4	11s01.6	22n28.2	11s55.4
16 abr	1 36 29.5	10n02.4	01n39.8	12n03.1	07s45.1	15s25.1	08s56.1	21s57.0	19n01.4	11s01.0	22n28.3	11s55.1
17 abr	1 40 26.1	10n23.6	05n27.8	11n33.6	07s26.9	15s11.5	08s53.4	21s56.9	19n01.3	11s00.5	22n28.3	11s54.9
18 abr	1 44 22.6	10n44.7	09n03.8	11n03.3	07s08.4	14s57.7	08s50.6	21s56.8	19n01.2	10s59.9	22n28.4	11s54.8
19 abr	1 48 19.2	11n05.6	12n19.3	10n32.6	06s49.6	14s43.9	08s47.9	21s56.7	19n01.2	10s59.4	22n28.4	11s54.8
20 abr	1 52 15.8	11n26.3	15n05.7	10n02.0	06s30.4	14s29.9	08s45.2	21s56.6	19n01.1	10s58.8	22n28.4	11s54.8
21 abr	1 56 12.3	11n46.8	17n14.1	09n31.8	06s11.0	14s15.8	08s42.5	21s56.5	19n01.0	10s58.2	22n28.4	11s54.9
22 abr	2 0 8.9	12n07.1	18n36.4	09n02.6	05s51.2	14s01.6	08s39.8	21s56.4	19n00.8	10s57.7	22n28.4	11s54.8
23 abr	2 4 5.4	12n27.3	19n06.1	08n34.7	05s31.1	13s47.3	08s37.1	21s56.3	19n00.7	10s57.1	22n28.4	11s54.8
24 abr	2 8 2.0	12n47.2	18n38.7	08n08.3	05s10.7	13s32.8	08s34.4	21s56.2	19n00.5	10s56.6	22n28.3	11s54.7
25 abr	2 11 58.5	13n06.9	17n12.6	07n43.8	04s50.1	13s18.3	08s31.8	21s56.1	19n00.4	10s56.0	22n28.3	11s54.6
26 abr	2 15 55.1	13n26.4	14n49.5	07n21.4	04s29.1	13s03.6	08s29.1	21s56.0	19n00.2	10s55.5	22n28.2	11s54.6
27 abr	2 19 51.6	13n45.6	11n34.6	07n01.2	04s07.9	12s48.9	08s26.5	21s55.8	19n00.0	10s54.9	22n28.1	11s54.6
28 abr	2 23 48.2	14n04.7	07n36.0	06n43.5	03s46.5	12s34.0	08s23.9	21s55.7	18n59.8	10s54.4	22n28.0	11s54.7
29 abr	2 27 44.8	14n23.5	03n05.4	06n28.3	03s24.8	12s19.1	08s21.3	21s55.6	18n59.6	10s53.8	22n27.9	11s54.9
30 abr	2 31 41.3	14n42.1	01s42.0	06n15.6	03s02.9	12s04.0	08s18.8	21s55.5	18n59.4	10s53.3	22n27.8	11s55.1

MAIO DE 1958

Longitude dos Astros

Tropical Ephemeris - quinta-feira, 01 mai 1958 at noon, Greenwich SVP = 05x50.37 True Ayanamsa = 23d 16m 37s Julian Day = 2436325.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 mai	2 35 37.9	108 36.4	12 21.4	20 03.3	25 38.6	03 14.1	25 00.6	25 08.4	07 43.9	03 12.9	29 48.5	01 17.0
02 mai	2 39 34.4	118 34.6	27 21.2	20 11.5	26 43.7	03 58.2	24 53.4	25 05.9	07 43.9	03 11.3	29 48.2	01 17.4
03 mai	2 43 31.0	128 32.7	12 19.2	20 24.5	27 48.9	04 42.3	24 46.4	25 03.3	07 40.9	03 09.7	29 48.0	01 17.3
04 mai	2 47 27.5	138 30.9	27 07.2	20 42.1	28 54.4	05 26.4	24 39.4	25 00.6	07 41.9	03 08.1	29 47.7	01 16.5
05 mai	2 51 24.1	148 29.0	11 37.8	21 04.1	00 00.0	06 10.5	24 32.5	24 57.8	07 42.9	03 06.5	29 47.5	01 15.2
06 mai	2 55 20.6	158 27.1	25 45.7	21 30.5	01 05.9	06 54.6	24 25.7	24 55.0	07 44.0	03 04.9	29 47.4	01 13.5
07 mai	2 59 17.2	168 25.1	09 27.8	22 01.2	02 11.8	07 38.7	24 19.0	24 52.1	07 45.2	03 03.3	29 47.2	01 11.6
08 mai	3 3 13.8	178 23.1	22 43.7	22 35.8	03 18.0	08 22.8	24 12.4	24 49.1	07 46.4	03 01.7	29 47.1	01 09.9
09 mai	3 7 10.3	188 21.2	05 34.9	23 14.4	04 24.3	09 06.8	24 05.9	24 46.1	07 47.7	03 00.2	29 47.0	01 08.7
10 mai	3 11 6.9	198 19.1	18 04.6	23 56.8	05 30.7	09 50.9	23 59.6	24 43.0	07 49.0	02 58.6	29 47.0	01 08.2
11 mai	3 15 3.4	208 17.1	00 16.7	24 42.7	06 37.3	10 34.9	23 53.3	24 39.8	07 45.3	02 57.0	29 46.9	01 08.5
12 mai	3 18 60.0	218 15.0	12 16.0	25 32.2	07 44.1	11 18.9	23 47.1	24 36.5	07 45.7	02 55.5	29 46.9	01 09.6
13 mai	3 22 56.5	228 13.0	24 07.2	26 25.1	08 50.9	12 02.8	23 41.0	24 33.2	07 45.2	02 54.0	29 47.0	01 11.1
14 mai	3 26 53.1	238 10.9	05 54.7	27 21.1	09 57.9	12 46.8	23 35.1	24 29.8	07 45.7	02 52.4	29 47.0	01 12.7
15 mai	3 30 49.6	248 08.7	17 42.9	28 20.4	11 05.1	13 30.7	23 29.3	24 26.3	07 45.2	02 50.9	29 47.1	01 14.0
16 mai	3 34 46.2	258 06.6	29 35.3	29 22.6	12 12.3	14 14.6	23 23.6	24 22.8	07 45.7	02 49.4	29 47.2	01 14.7
17 mai	3 38 42.8	268 04.4	11 34.9	00 82.7	13 19.7	14 58.4	23 18.1	24 19.2	07 45.9	02 48.0	29 47.4	01 14.3
18 mai	3 42 39.3	278 02.3	23 44.2	01 83.9	14 27.2	15 42.2	23 12.7	24 15.6	08 40.2	02 46.5	29 47.6	01 12.6
19 mai	3 46 35.9	288 00.0	06 04.8	02 84.6	15 34.8	16 26.0	23 07.5	24 11.9	08 40.2	02 45.1	29 47.8	01 09.7
20 mai	3 50 32.4	288 57.8	18 37.9	04 00.3	16 42.5	17 09.8	23 02.3	24 08.2	08 40.7	02 43.6	29 48.0	01 05.7
21 mai	3 54 29.0	298 55.5	01 24.3	05 16.5	17 50.3	17 53.5	22 57.4	24 04.4	08 40.6	02 42.2	29 48.3	01 01.2
22 mai	3 58 25.5	00 53.3	14 24.3	06 35.4	18 58.3	18 37.2	22 52.6	24 00.5	08 40.8	02 40.8	29 48.6	00 56.5
23 mai	4 2 22.1	01 51.0	27 38.2	07 56.7	20 06.3	19 20.8	22 47.9	23 56.6	08 41.0	02 39.4	29 48.9	00 52.4
24 mai	4 6 18.6	02 48.6	11 06.2	09 20.6	21 14.4	20 04.4	22 43.4	23 52.7	08 41.2	02 38.0	29 49.3	00 49.4
25 mai	4 10 15.2	03 46.3	24 48.2	10 47.0	22 22.6	20 48.0	22 39.0	23 48.7	08 41.4	02 36.7	29 49.7	00 47.7
26 mai	4 14 11.7	04 43.9	08 44.2	12 15.8	23 30.9	21 31.5	22 34.8	23 44.7	08 41.6	02 35.4	29 50.1	00 47.5
27 mai	4 18 8.3	05 41.5	22 53.6	13 47.1	24 39.3	22 15.0	22 30.8	23 40.6	08 41.8	02 34.0	29 50.5	00 48.3
28 mai	4 22 4.9	06 39.0	07 14.9	15 20.9	25 47.8	22 58.4	22 26.9	23 36.5	08 42.0	02 32.7	29 51.0	00 49.7
29 mai	4 26 1.4	07 36.6	21 45.6	16 57.0	26 56.4	23 41.8	22 23.2	23 32.3	08 42.2	02 31.5	29 51.5	00 50.8
30 mai	4 29 58.0	08 34.1	06 21.8	18 35.6	28 05.0	24 25.1	22 19.7	23 28.2	08 42.5	02 30.2	29 52.0	00 51.0
31 mai	4 33 54.5	09 31.6	20 58.5	20 16.6	29 13.8	25 08.4	22 16.3	23 24.0	08 42.7	02 29.0	29 52.6	00 49.6

Declinação dos Astros

Tropical Ephemeris - quinta-feira, 01 mai 1958 at noon, Greenwich SVP = 05x50.37 True Ayanamsa = 23d 16m 37s Julian Day = 2436325.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 mai	2 35 37.9	15 n 00.4	06 s 28.1	06 n 05.5	02 s 40.7	11 s 48.9	08 s 16.3	21 s 55.4	18 n 59.1	10 s 52.7	22 n 27.7	11 s 55.3
02 mai	2 39 34.4	15 n 18.5	10 s 52.3	05 n 57.9	02 s 18.4	11 s 33.7	08 s 13.8	21 s 55.2	18 n 58.9	10 s 52.2	22 n 27.6	11 s 55.5
03 mai	2 43 31.0	15 n 36.3	14 s 34.2	05 n 53.0	01 s 55.8	11 s 18.3	08 s 11.3	21 s 55.1	18 n 58.6	10 s 51.6	22 n 27.4	11 s 55.4
04 mai	2 47 27.5	15 n 53.9	17 s 16.2	05 n 50.5	01 s 33.1	11 s 02.9	08 s 08.9	21 s 55.0	18 n 58.3	10 s 51.1	22 n 27.3	11 s 55.2
05 mai	2 51 24.1	16 n 11.2	18 s 47.2	05 n 50.6	01 s 10.1	10 s 47.5	08 s 06.5	21 s 54.8	18 n 58.0	10 s 50.6	22 n 27.1	11 s 54.7
06 mai	2 55 20.6	16 n 28.2	19 s 04.4	05 n 53.0	00 s 47.0	10 s 31.9	08 s 04.2	21 s 54.7	18 n 57.7	10 s 50.0	22 n 26.9	11 s 54.1
07 mai	2 59 17.2	16 n 45.0	18 s 12.8	05 n 57.7	00 s 23.8	10 s 16.3	08 s 01.9	21 s 54.6	18 n 57.4	10 s 49.5	22 n 26.7	11 s 53.4
08 mai	3 3 13.8	17 n 01.4	16 s 22.6	06 n 04.7	00 s 00.4	10 s 00.6	07 s 59.6	21 s 54.4	18 n 57.0	10 s 49.0	22 n 26.5	11 s 52.9
09 mai	3 7 10.3	17 n 17.7	13 s 46.4	06 n 13.8	00 n 23.2	09 s 44.8	07 s 57.4	21 s 54.3	18 n 56.7	10 s 48.5	22 n 26.3	11 s 52.4
10 mai	3 11 6.9	17 n 33.6	10 s 36.3	06 n 25.1	00 n 46.9	09 s 29.0	07 s 55.2	21 s 54.1	18 n 56.3	10 s 47.9	22 n 26.0	11 s 52.3
11 mai	3 15 3.4	17 n 49.2	07 s 03.4	06 n 38.3	01 n 10.6	09 s 13.1	07 s 53.0	21 s 54.0	18 n 55.9	10 s 47.4	22 n 25.8	11 s 52.4
12 mai	3 18 60.0	18 n 04.5	03 s 16.8	06 n 53.4	01 n 34.5	08 s 57.1	07 s 50.9	21 s 53.8	18 n 55.5	10 s 46.9	22 n 25.5	11 s 52.7
13 mai	3 22 56.5	18 n 19.5	00 n 35.2	07 n 10.3	01 n 58.5	08 s 41.1	07 s 48.9	21 s 53.7	18 n 55.1	10 s 46.4	22 n 25.3	11 s 53.3
14 mai	3 26 53.1	18 n 34.2	04 n 25.2	07 n 28.9	02 n 22.6	08 s 25.0	07 s 46.9	21 s 53.5	18 n 54.7	10 s 45.9	22 n 25.0	11 s 53.8
15 mai	3 30 49.6	18 n 48.6	08 n 05.6	07 n 49.1	02 n 46.7	08 s 08.9	07 s 44.9	21 s 53.4	18 n 54.3	10 s 45.4	22 n 24.7	11 s 54.3
16 mai	3 34 46.2	19 n 02.7	11 n 28.3	08 n 11.0	03 n 10.9	07 s 52.7	07 s 43.0	21 s 53.2	18 n 53.9	10 s 44.9	22 n 24.4	11 s 54.5
17 mai	3 38 42.8	19 n 16.5	14 n 24.7	08 n 34.2	03 n 35.2	07 s 36.5	07 s 41.2	21 s 53.1	18 n 53.4	10 s 44.5	22 n 24.1	11 s 54.4
18 mai	3 42 39.3	19 n 29.9	16 n 45.6	08 n 58.9	03 n 59.5	07 s 20.3	07 s 39.3	21 s 52.9	18 n 52.9	10 s 44.0	22 n 23.8	11 s 53.8
19 mai	3 46 35.9	19 n 43.0	18 n 22.2	09 n 24.9	04 n 23.8	07 s 04.0	07 s 37.6	21 s 52.8	18 n 52.5	10 s 43.5	22 n 23.4	11 s 52.8
20 mai	3 50 32.4	19 n 55.8	19 n 06.7	09 n 52.1	04 n 48.1	06 s 47.7	07 s 35.9	21 s 52.6	18 n 52.0	10 s 43.0	22 n 23.1	11 s 51.4
21 mai	3 54 29.0	20 n 08.2	18 n 53.8	10 n 20.5	05 n 12.4	06 s 31.3	07 s 34.3	21 s 52.5	18 n 51.5	10 s 42.6	22 n 22.8	11 s 49.8
22 mai	3 58 25.5	20 n 20.3	17 n 41.5	10 n 49.9	05 n 36.8	06 s 15.0	07 s 32.7	21 s 52.3	18 n 50.9	10 s 42.1	22 n 22.4	11 s 48.2
23 mai	4 2 22.1	20 n 32.0	15 n 31.8	11 n 20.4	06 n 01.1	05 s 58.6	07 s 31.2	21 s 52.1	18 n 50.4	10 s 41.7	22 n 22.0	11 s 46.8
24 mai	4 6 18.6	20 n 43.4	12 n 30.3	11 n 51.7	06 n 25.3	05 s 42.1	07 s 29.7	21 s 52.0	18 n 49.9	10 s 41.2	22 n 21.6	11 s 45.7
25 mai	4 10 15.2	20 n 54.5	08 n 45.6	12 n 23.9	06 n 49.6	05 s 25.7	07 s 28.3	21 s 51.8	18 n 49.3	10 s 40.8	22 n 21.2	11 s 45.1
26 mai	4 14 11.7	21 n 05.1	04 n 28.5	12 n 56.9	07 n 13.8	05 s 09.2	07 s 27.0	21 s 51.6	18 n 48.8	10 s 40.4	22 n 20.8	11 s 45.0
27 mai	4 18 8.3	21 n 15.4	00 s 07.6	13 n 30.5	07 n 37.9	04 s 52.7	07 s 25.7	21 s 51.5	18 n 48.2	10 s 40.0	22 n 20.4	11 s 45.3
28 mai	4 22 4.9	21 n 25.4	04 s 47.7	14 n 04.7	08 n 01.9	04 s 36.3	07 s 24.5	21 s 51.3	18 n 47.6	10 s 39.5	22 n 20.0	11 s 45.8
29 mai	4 26 1.4	21 n 34.9	09 s 14.7	14 n 39.3	08 n 25.9	04 s 19.8	07 s 23.3	21 s 51.1	18 n 47.0	10 s 39.1	22 n 19.6	11 s 46.2
30 mai	4 29 58.0	21 n 44.1	13 s 10.2	15 n 14.4	08 n 49.7	04 s 03.2	07 s 22.2	21 s 51.0	18 n 46.4	10 s 38.7	22 n 19.1	11 s 46.3
31 mai	4 33 54.5	21 n 52.9	16 s 16.5	15 n 49.7	09 n 13.5	03 s 46.7	07 s 21.2	21 s 50.8	18 n 45.8	10 s 38.4	22 n 18.7	11 s 45.8

JUNHO DE 1958

Longitude dos Astros

Tropical Ephemeris - domingo, 01 jun 1958 at noon, Greenwich SVP = 05x50,31 True Ayanamsa = 23d 16m 41s Julian Day = 2436356,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 jun	4 37 51.1	10x29.1	05x29.5	21x59.9	00x22.6	25x51.7	22x13.1	23x19.7	08x29.7	02x27.8	29x53.2	00x46.3
02 jun	4 41 47.6	11x26.5	19x48.6	23x45.7	01x31.5	26x34.9	22x10.1	23x15.5	08x32.1	02x26.6	29x53.8	00x41.3
03 jun	4 45 44.2	12x24.0	03x50.3	25x33.9	02x40.5	27x18.0	22x07.2	23x11.2	08x34.5	02x25.4	29x54.5	00x35.0
04 jun	4 49 40.7	13x21.4	17x30.5	27x24.4	03x49.6	28x01.1	22x04.5	23x06.9	08x36.9	02x24.2	29x55.1	00x28.2
05 jun	4 53 37.3	14x18.8	00x47.2	29x17.2	04x58.8	28x44.2	22x02.0	23x02.5	08x39.4	02x23.1	29x55.8	00x21.7
06 jun	4 57 33.9	15x16.3	13x40.4	01x12.3	06x08.0	29x27.2	21x59.6	22x58.2	08x41.9	02x22.0	29x56.6	00x16.2
07 jun	5 1 30.4	16x13.7	26x12.2	03x09.7	07x17.4	00x10.1	21x57.4	22x53.8	08x44.4	02x20.9	29x57.3	00x12.4
08 jun	5 5 27.0	17x11.0	08x26.0	05x09.2	08x26.8	00x53.0	21x55.5	22x49.4	08x47.0	02x19.9	29x58.1	00x10.3
09 jun	5 9 23.5	18x08.4	20x26.2	07x10.7	09x36.2	01x35.8	21x53.6	22x45.0	08x49.7	02x18.8	29x58.9	00x09.8
10 jun	5 13 20.1	19x05.8	02x17.8	09x14.2	10x45.8	02x18.6	21x52.0	22x40.6	08x52.3	02x17.8	29x59.8	00x10.6
11 jun	5 17 16.6	20x03.1	14x06.0	11x19.5	11x55.4	03x01.2	21x50.5	22x36.2	08x55.0	02x16.9	00x00.6	00x11.8
12 jun	5 21 13.2	21x00.5	25x56.0	13x26.5	13x05.1	03x43.9	21x49.2	22x31.7	08x57.8	02x15.9	00x01.5	00x12.7
13 jun	5 25 9.7	21x57.8	07x52.4	15x34.8	14x14.9	04x26.4	21x48.1	22x27.3	09x00.5	02x15.0	00x02.4	00x12.5
14 jun	5 29 6.3	22x55.2	19x59.2	17x44.4	15x24.7	05x08.9	21x47.2	22x22.9	09x03.3	02x14.1	00x03.4	00x10.5
15 jun	5 33 2.9	23x52.5	02x19.5	19x54.9	16x34.6	06x51.3	21x46.5	22x18.5	09x06.2	02x13.2	00x04.3	00x06.2
16 jun	5 36 59.4	24x49.8	14x55.4	22x06.2	17x44.5	08x33.6	21x45.9	22x14.0	09x09.0	02x12.3	00x05.3	29x59.8
17 jun	5 40 56.0	25x47.1	27x47.7	24x17.9	18x54.6	07x15.8	21x45.6	22x09.6	09x12.0	02x11.5	00x06.4	29x51.5
18 jun	5 44 52.5	26x44.4	10x56.1	26x29.8	20x04.6	07x58.0	21x45.4	22x05.2	09x14.9	02x10.7	00x07.4	29x42.0
19 jun	5 48 49.1	27x41.7	24x19.3	28x41.5	21x14.8	08x40.0	21x45.3	22x00.8	09x17.9	02x09.9	00x08.5	29x32.4
20 jun	5 52 45.6	28x39.0	07x55.1	00x52.8	22x25.0	09x22.0	21x45.5	21x56.4	09x20.9	02x09.2	00x09.6	29x23.6
21 jun	5 56 42.2	29x36.3	21x41.4	03x03.5	23x35.2	10x03.9	21x45.9	21x52.0	09x23.9	02x08.5	00x10.7	29x16.6
22 jun	6 0 38.7	00x33.5	05x35.8	05x13.4	24x45.5	10x45.7	21x46.4	21x47.7	09x27.0	02x07.8	00x11.8	29x11.8
23 jun	6 4 35.3	01x30.8	19x36.6	07x22.1	25x55.9	11x27.4	21x47.1	21x43.3	09x30.0	02x07.1	00x13.0	29x09.4
24 jun	6 8 31.9	02x28.0	03x42.4	09x29.5	27x06.3	12x09.0	21x48.0	21x39.0	09x33.2	02x06.5	00x14.2	29x08.8
25 jun	6 12 28.4	03x25.2	17x51.9	11x35.5	28x16.7	12x50.5	21x49.1	21x34.7	09x36.3	02x05.9	00x15.4	29x09.3
26 jun	6 16 25.0	04x22.4	02x04.1	13x39.9	29x27.3	13x31.9	21x50.3	21x30.4	09x39.5	02x05.3	00x16.7	29x09.5
27 jun	6 20 21.5	05x19.6	16x17.2	15x42.5	00x37.8	14x13.2	21x51.7	21x26.2	09x42.7	02x04.8	00x17.9	29x08.4
28 jun	6 24 18.1	06x16.8	00x28.6	17x43.4	01x48.5	14x54.4	21x53.3	21x22.0	09x45.9	02x04.3	00x19.2	29x05.1
29 jun	6 28 14.6	07x14.0	14x35.0	19x42.3	02x59.1	15x35.5	21x55.1	21x17.8	09x49.1	02x03.8	00x20.5	28x59.2
30 jun	6 32 11.2	08x11.2	28x32.2	21x39.3	04x09.9	16x16.5	21x57.0	21x13.7	09x52.4	02x03.4	00x21.9	28x50.8

Declinação dos Astros

Tropical Ephemeris - domingo, 01 jun 1958 at noon, Greenwich SVP = 05x50,31 True Ayanamsa = 23d 16m 41s Julian Day = 2436356,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 jun	4 37 51.1	22n01.4	18s18.8	16n25.2	09n37.1	03s30.2	07s20.3	21s50.6	18n45.2	10s38.0	22n18.2	11s44.6
02 jun	4 41 47.6	22n09.4	19s09.0	17n00.8	10n00.6	03s13.7	07s19.4	21s50.4	18n44.5	10s37.6	22n17.7	11s42.9
03 jun	4 45 44.2	22n17.1	18s46.5	17n36.3	10n23.9	02s57.2	07s18.5	21s50.3	18n43.9	10s37.2	22n17.2	11s40.7
04 jun	4 49 40.7	22n24.3	17s18.5	18n11.5	10n47.1	02s40.7	07s17.8	21s50.1	18n43.2	10s36.9	22n16.8	11s38.3
05 jun	4 53 37.3	22n31.2	14s56.8	18n46.4	11n10.2	02s24.2	07s17.1	21s49.9	18n42.5	10s36.5	22n16.3	11s36.0
06 jun	4 57 33.9	22n37.7	11s54.6	19n20.8	11n33.0	02s07.7	07s16.4	21s49.7	18n41.9	10s36.2	22n15.8	11s34.1
07 jun	5 1 30.4	22n43.8	08s24.9	19n54.4	11n55.7	01s51.3	07s15.9	21s49.6	18n41.2	10s35.9	22n15.2	11s32.7
08 jun	5 5 27.0	22n49.5	04s38.6	20n27.2	12n18.2	01s34.8	07s15.4	21s49.4	18n40.5	10s35.5	22n14.7	11s32.0
09 jun	5 9 23.5	22n54.8	00s45.0	20n58.9	12n40.4	01s18.4	07s14.9	21s49.2	18n39.8	10s35.2	22n14.2	11s31.9
10 jun	5 13 20.1	22n59.7	03n07.9	21n29.4	13n02.5	01s02.0	07s14.6	21s49.0	18n39.0	10s34.9	22n13.6	11s32.1
11 jun	5 17 16.6	23n04.2	06n53.0	21n58.4	13n24.3	00s45.6	07s14.3	21s48.8	18n38.3	10s34.6	22n13.1	11s32.6
12 jun	5 21 13.2	23n08.2	10n22.7	22n25.7	13n45.8	00s29.3	07s14.0	21s48.7	18n37.6	10s34.3	22n12.5	11s32.9
13 jun	5 25 9.7	23n11.9	13n29.2	22n51.1	14n07.1	00s13.0	07s13.9	21s48.5	18n36.8	10s34.1	22n12.0	11s32.8
14 jun	5 29 6.3	23n15.2	16n03.7	23n14.4	14n28.1	00n03.2	07s13.8	21s48.3	18n36.1	10s33.8	22n11.4	11s32.1
15 jun	5 33 2.9	23n18.0	17n57.0	23n35.6	14n48.8	00n19.5	07s13.8	21s48.1	18n35.3	10s33.5	22n10.8	11s30.6
16 jun	5 36 59.4	23n20.5	19n00.3	23n54.3	15n09.3	00n35.6	07s13.8	21s48.0	18n34.5	10s33.3	22n10.2	11s28.3
17 jun	5 40 56.0	23n22.5	19n06.4	24n10.4	15n29.4	00n51.8	07s13.9	21s47.8	18n33.7	10s33.0	22n09.7	11s25.4
18 jun	5 44 52.5	23n24.1	18n11.5	24n23.9	15n49.2	01n07.9	07s14.1	21s47.6	18n32.9	10s32.8	22n09.1	11s22.1
19 jun	5 48 49.1	23n25.3	16n16.2	24n34.6	16n08.7	01n23.9	07s14.3	21s47.4	18n32.1	10s32.6	22n08.5	11s18.7
20 jun	5 52 45.6	23n26.1	13n25.8	24n42.5	16n27.9	01n39.9	07s14.7	21s47.3	18n31.3	10s32.4	22n07.8	11s15.6
21 jun	5 56 42.2	23n26.5	09n49.3	24n47.6	16n46.6	01n55.8	07s15.0	21s47.1	18n30.5	10s32.2	22n07.2	11s13.1
22 jun	6 0 38.7	23n26.5	05n38.6	24n49.9	17n05.1	02n11.7	07s15.5	21s46.9	18n29.6	10s32.0	22n06.6	11s11.4
23 jun	6 4 35.3	23n26.0	01n07.6	24n49.4	17n23.1	02n27.5	07s16.0	21s46.8	18n28.8	10s31.8	22n06.0	11s10.5
24 jun	6 8 31.9	23n25.2	03s29.1	24n46.1	17n40.8	02n43.2	07s16.6	21s46.6	18n28.0	10s31.7	22n05.3	11s10.4
25 jun	6 12 28.4	23n23.9	07s56.0	24n40.2	17n58.0	02n58.9	07s17.2	21s46.4	18n27.1	10s31.5	22n04.7	11s10.5
26 jun	6 16 25.0	23n22.2	11s57.0	24n31.8	18n14.9	03n14.5	07s18.0	21s46.3	18n26.3	10s31.4	22n04.0	11s10.6
27 jun	6 20 21.5	23n20.1	15s16.4	24n20.9	18n31.3	03n30.0	07s18.7	21s46.1	18n25.4	10s31.2	22n03.4	11s10.2
28 jun	6 24 18.1	23n17.6	17s40.0	24n07.7	18n47.3	03n45.5	07s19.6	21s45.9	18n24.5	10s31.1	22n02.7	11s09.0
29 jun	6 28 14.6	23n14.7	18s57.5	23n52.3	19n02.9	04n00.8	07s20.5	21s45.8	18n23.6	10s31.0	22n02.1	11s06.9
30 jun	6 32 11.2	23n11.4	19s04.5	23n34.8	19n18.0	04n16.2	07s21.5	21s45.6	18n22.7	10s30.9	22n01.4	11s04.0

JULHO DE 1958

Longitude dos Astros

Tropical Ephemeris - terΨa-feira, 01 jul 1958 at noon, Greenwich SVP = 05x50.25 True Ayanamsa = 23d 16m 44s Julian Day = 2436386.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.													
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node	
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	
01 jul	6 36 7.7	09508.4	12516.3	23534.4	05120.7	16157.4	21559.2	21509.6	09555.7	02503.0	00523.2	28540.5	
02 jul	6 40 4.3	10505.6	25543.6	25527.4	06131.5	17138.1	22501.4	21505.5	09559.0	02502.6	00524.6	28529.2	
03 jul	6 44 0.9	11502.8	08551.8	27518.4	07142.4	18118.8	22503.9	21501.5	10502.4	02502.2	00526.0	28518.1	
04 jul	6 47 57.4	11560.0	21540.1	29507.3	08153.4	18159.4	22506.5	20557.5	10505.7	02501.9	00527.4	28508.3	
05 jul	6 51 54.0	12557.1	04509.4	00554.2	10104.4	19139.8	22509.3	20553.5	10509.1	02501.6	00528.8	28500.6	
06 jul	6 55 50.5	13554.3	16522.1	02539.1	11115.5	20120.1	22512.3	20549.6	10512.5	02501.3	00530.3	27555.2	
07 jul	6 59 47.1	14551.5	28521.9	04521.9	12126.6	21100.3	22515.4	20545.8	10515.9	02501.1	00531.8	27552.3	
08 jul	7 3 43.6	15548.7	10113.5	06502.6	13137.8	21140.4	22518.7	20542.0	10519.4	02500.9	00533.3	27551.2	
09 jul	7 7 40.2	16545.9	22102.1	07541.3	14149.0	22120.3	22522.2	20538.2	10522.8	02500.7	00534.8	27551.1	
10 jul	7 11 36.7	17543.1	03553.2	09517.9	16100.3	23100.1	22525.8	20534.5	10526.3	02500.6	00536.3	27551.1	
11 jul	7 15 33.3	18540.4	15552.0	10552.4	17111.6	23139.8	22529.6	20530.9	10529.8	02500.5	00537.9	27550.0	
12 jul	7 19 29.9	19537.6	28503.5	12524.9	18123.0	24119.3	22533.6	20527.3	10533.3	02500.4	00539.4	27547.0	
13 jul	7 23 26.4	20534.8	10131.8	13555.2	19134.5	24158.7	22537.7	20523.8	10536.9	02500.4	00541.0	27541.5	
14 jul	7 27 23.0	21532.1	23119.7	15523.5	20146.0	25137.9	22542.0	20520.3	10540.4	02500.4	00542.6	27533.4	
15 jul	7 31 19.5	22529.3	06528.6	16549.7	21157.5	26116.9	22546.5	20516.9	10544.0	02500.4	00544.3	27523.0	
16 jul	7 35 16.1	23526.6	19557.9	18513.7	23109.1	26155.8	22551.1	20513.5	10547.6	02500.4	00545.9	27511.3	
17 jul	7 39 12.6	24523.9	03545.2	19535.5	24120.8	27134.6	22555.8	20510.3	10551.1	02500.5	00547.6	26559.2	
18 jul	7 43 9.2	25521.1	17546.6	20555.0	25132.5	28113.2	23500.7	20507.0	10554.7	02500.7	00549.2	26548.2	
19 jul	7 47 5.7	26518.4	01557.4	22512.4	26144.2	28151.6	23505.8	20503.9	10558.4	02500.8	00550.9	26539.1	
20 jul	7 51 2.3	27515.7	16512.9	23527.3	27156.0	29129.8	23511.0	20500.8	11502.0	02501.0	00552.6	26532.7	
21 jul	7 54 58.8	28513.0	00528.8	24539.9	29107.8	00807.8	23516.4	19557.8	11505.6	02501.2	00554.4	26529.1	
22 jul	7 58 55.4	29510.2	14542.2	25550.1	00519.7	00845.7	23521.9	19554.9	11509.3	02501.5	00556.1	26527.7	
23 jul	8 2 52.0	00507.5	28551.1	26557.7	01531.6	01823.4	23527.6	19552.0	11512.9	02501.7	00557.8	26527.5	
24 jul	8 6 48.5	01504.8	12554.5	28502.7	02543.6	02800.9	23533.4	19549.3	11516.6	02502.0	00559.6	26527.3	
25 jul	8 10 45.1	02502.1	26551.7	29505.0	03555.6	03838.2	23539.3	19546.6	11520.3	02502.4	01501.4	26525.7	
26 jul	8 14 41.6	02559.5	10542.0	00504.5	05507.6	04815.3	23545.4	19543.9	11523.9	02502.8	01503.2	26521.9	
27 jul	8 18 38.2	03556.8	24524.2	01501.1	06519.7	05852.3	23551.7	19541.4	11527.6	02503.2	01505.0	26515.4	
28 jul	8 22 34.7	04554.1	07556.8	01554.6	07531.9	06829.0	23558.0	19538.9	11531.3	02503.6	01506.8	26506.2	
29 jul	8 26 31.3	05551.4	21517.7	02544.9	08544.1	07805.6	24504.6	19536.5	11535.0	02504.1	01508.6	25555.0	
30 jul	8 30 27.8	06548.8	04525.1	03532.0	09556.3	08841.9	24511.2	19534.2	11538.7	02504.6	01510.5	25542.7	
31 jul	8 34 24.4	07546.2	17517.5	04515.5	11508.6	09818.0	24518.0	19532.0	11542.4	02505.2	01512.3	25530.6	

Declinação dos Astros

Tropical Ephemeris - terΨa-feira, 01 jul 1958 at noon, Greenwich SVP = 05x50.25 True Ayanamsa = 23d 16m 44s Julian Day = 2436386.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.													
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node	
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	
01 jul	6 36 7.7	23n07.6	18s03.6	23n15.5	19n32.6	04n31.4	07s22.5	21s45.5	18n21.8	10s30.8	22n00.7	11s00.3	
02 jul	6 40 4.3	23n03.5	16s03.3	22n54.4	19n46.8	04n46.5	07s23.6	21s45.3	18n20.9	10s30.7	22n00.0	10s56.3	
03 jul	6 44 0.9	22n59.0	13s15.7	22n31.6	20n00.5	05n01.6	07s24.8	21s45.2	18n20.0	10s30.6	21n59.4	10s52.3	
04 jul	6 47 57.4	22n54.0	09s54.1	22n07.3	20n13.7	05n16.6	07s26.0	21s45.1	18n19.1	10s30.6	21n58.7	10s48.8	
05 jul	6 51 54.0	22n48.7	06s10.9	21n41.6	20n26.4	05n31.5	07s27.3	21s44.9	18n18.2	10s30.5	21n58.0	10s46.1	
06 jul	6 55 50.5	22n43.0	02s17.0	21n14.7	20n38.5	05n46.2	07s28.6	21s44.8	18n17.3	10s30.5	21n57.3	10s44.1	
07 jul	6 59 47.1	22n36.8	01n38.5	20n46.7	20n50.2	06n00.9	07s30.1	21s44.7	18n16.3	10s30.5	21n56.6	10s43.1	
08 jul	7 3 43.6	22n30.3	05n27.8	20n17.6	21n01.3	06n15.6	07s31.5	21s44.5	18n15.4	10s30.4	21n55.9	10s42.7	
09 jul	7 7 40.2	22n23.4	09n03.7	19n47.5	21n11.9	06n30.1	07s33.1	21s44.4	18n14.4	10s30.4	21n55.2	10s42.7	
10 jul	7 11 36.7	22n16.1	12n18.8	19n16.7	21n21.9	06n44.5	07s34.7	21s44.3	18n13.5	10s30.4	21n54.5	10s42.7	
11 jul	7 15 33.3	22n08.4	15n05.3	18n45.2	21n31.4	06n58.8	07s36.3	21s44.2	18n12.5	10s30.5	21n53.7	10s42.3	
12 jul	7 19 29.9	22n00.4	17n14.7	18n13.0	21n40.3	07n13.0	07s38.0	21s44.1	18n11.6	10s30.5	21n53.0	10s41.2	
13 jul	7 23 26.4	21n51.9	18n38.1	17n40.4	21n48.6	07n27.0	07s39.8	21s44.0	18n10.6	10s30.5	21n52.3	10s39.2	
14 jul	7 27 23.0	21n43.1	19n07.3	17n07.3	21n56.4	07n41.0	07s41.6	21s43.9	18n09.6	10s30.6	21n51.6	10s36.3	
15 jul	7 31 19.5	21n33.9	18n36.1	16n33.8	22n03.6	07n54.9	07s43.5	21s43.8	18n08.6	10s30.6	21n50.9	10s32.6	
16 jul	7 35 16.1	21n24.4	17n02.2	16n00.2	22n10.1	08n08.6	07s45.4	21s43.7	18n07.7	10s30.7	21n50.1	10s28.4	
17 jul	7 39 12.6	21n14.5	14n28.4	15n26.3	22n18.1	08n22.3	07s47.4	21s43.6	18n06.7	10s30.8	21n49.4	10s24.0	
18 jul	7 43 9.2	21n04.2	11n02.5	14n52.4	22n21.5	08n35.8	07s49.5	21s43.5	18n05.7	10s30.9	21n48.7	10s20.0	
19 jul	7 47 5.7	20n53.6	06n56.7	14n18.4	22n26.2	08n49.2	07s51.6	21s43.5	18n04.7	10s31.0	21n47.9	10s16.8	
20 jul	7 51 2.3	20n42.6	02n26.0	13n44.6	22n30.3	09n02.4	07s53.7	21s43.4	18n03.7	10s31.1	21n47.2	10s14.5	
21 jul	7 54 58.8	20n31.3	02s13.3	13n10.9	22n33.9	09n15.6	07s55.9	21s43.3	18n02.7	10s31.2	21n46.5	10s13.1	
22 jul	7 58 55.4	20n19.6	06s44.7	12n37.5	22n36.7	09n28.6	07s58.2	21s43.3	18n01.7	10s31.4	21n45.7	10s12.6	
23 jul	8 2 52.0	20n07.6	10s52.2	12n04.4	22n39.0	09n41.5	08s00.5	21s43.2	18n00.7	10s31.5	21n45.0	10s12.6	
24 jul	8 6 48.5	19n55.2	14s20.9	11n31.7	22n40.6	09n54.3	08s02.9	21s43.2	17n59.7	10s31.7	21n44.3	10s12.5	
25 jul	8 10 45.1	19n42.5	16s58.1	10n59.5	22n41.6	10n06.9	08s05.3	21s43.1	17n58.6	10s31.9	21n43.5	10s11.9	
26 jul	8 14 41.6	19n29.5	18s33.9	10n27.9	22n41.9	10n19.4	08s07.8	21s43.1	17n57.6	10s32.1	21n42.8	10s10.6	
27 jul	8 18 38.2	19n16.2	19s03.3	09n57.0	22n41.6	10n31.8	08s10.3	21s43.1	17n56.6	10s32.2	21n42.0	10s08.2	
28 jul	8 22 34.7	19n02.6	18s26.5	09n26.9	22n40.6	10n44.1	08s12.9	21s43.1	17n55.6	10s32.5	21n41.3	10s04.9	
29 jul	8 26 31.3	18n48.6	16s48.9	08n57.6	22n39.0	10n56.2	08s15.5	21s43.1	17n54.6	10s32.7	21n40.5	10s00.8	
30 jul	8 30 27.8	18n34.3	14s20.2	08n29.3	22n36.8	11n08.2	08s18.1	21s43.1	17n53.5	10s32.9	21n39.8	09s56.3	
31 jul	8 34 24.4	18n19.8	11s12.3	08n02.2	22n33.9	11n20.0	08s20.8	21s43.1	17n52.5	10s33.1	21n39.1	09s51.9	

AGOSTO DE 1958

Longitude dos Astros

Tropical Ephemeris - sexta-feira, 01 ago 1958 at noon, Greenwich SVP = 05 X 50.18 True Ayanansa = 23d 16m 48s Julian Day = 2436417.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.													
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N.	Note
	h m s												
01 ago	8 38 21.0	08 R43.5	29 X54.1	04 M55.4	12 S21.0	06 R53.9	24 X24.9	19 X29.9	11 R46.1	02 M05.7	01 M14.2	25 X19.7	
02 ago	8 42 17.5	09 R40.9	12 X15.4	05 M31.4	13 S33.4	07 R29.6	24 X32.0	19 X27.8	11 R49.8	02 M06.3	01 M16.1	25 X10.9	
03 ago	8 46 14.1	10 R38.3	24 X23.2	06 M03.5	14 S45.8	08 R05.1	24 X39.1	19 X25.9	11 R53.6	02 M06.9	01 M17.9	25 X04.6	
04 ago	8 50 10.6	11 R35.8	06 X20.2	06 M31.4	15 S58.3	08 R40.3	24 X46.5	19 X24.0	11 R57.3	02 M07.6	01 M19.8	25 X01.0	
05 ago	8 54 7.2	12 R33.2	18 X10.2	06 M54.9	17 S10.9	09 R15.3	24 X53.9	19 X22.2	12 R01.0	02 M08.3	01 M21.7	24 X59.5	
06 ago	8 58 3.7	13 R30.7	29 X58.0	07 M13.9	18 S23.4	09 R50.1	25 X01.5	19 X20.5	12 R04.7	02 M09.0	01 M23.6	24 X59.3	
07 ago	9 2 0.3	14 R28.2	11 R48.6	07 M28.0	19 S36.1	10 R24.6	25 X09.1	19 X18.9	12 R08.4	02 M09.8	01 M25.6	24 X59.7	
08 ago	9 5 56.8	15 R25.7	23 R47.5	07 M37.3	20 S48.8	10 R58.9	25 X17.0	19 X17.4	12 R12.1	02 M10.6	01 M27.5	24 X59.4	
09 ago	9 9 53.4	16 R23.2	06 X00.0	07 M41.4	22 S01.5	11 R32.9	25 X24.9	19 X15.9	12 R15.8	02 M11.4	01 M29.4	24 X57.6	
10 ago	9 13 50.0	17 R20.8	18 X31.0	07 M40.2	23 S14.3	12 R06.6	25 X33.0	19 X14.6	12 R19.5	02 M12.2	01 M31.4	24 X53.7	
11 ago	9 17 46.5	18 R18.4	01 S24.3	07 M33.6	24 S27.2	12 R40.1	25 X41.1	19 X13.3	12 R23.2	02 M13.1	01 M33.3	24 X47.4	
12 ago	9 21 43.1	19 R16.0	14 S42.3	07 M21.6	25 S40.1	13 R13.3	25 X49.4	19 X12.2	12 R26.9	02 M14.0	01 M35.3	24 X39.1	
13 ago	9 25 39.6	20 R13.6	28 S25.1	07 M04.1	26 S53.0	13 R46.2	25 X57.8	19 X11.1	12 R30.6	02 M15.0	01 M37.2	24 X29.3	
14 ago	9 29 36.2	21 R11.2	12 R30.6	06 M41.2	28 S06.0	14 R18.8	26 X06.4	19 X10.2	12 R34.3	02 M15.9	01 M39.2	24 X19.2	
15 ago	9 33 32.7	22 R08.9	26 R54.2	06 M12.9	29 S19.0	14 R51.1	26 X15.0	19 X09.3	12 R38.0	02 M16.9	01 M41.2	24 X09.8	
16 ago	9 37 29.3	23 R06.6	11 M29.6	05 M39.5	00 R32.1	15 R23.1	26 X23.8	19 X08.5	12 R41.7	02 M18.0	01 M43.1	24 X02.1	
17 ago	9 41 25.8	24 R04.3	26 M09.7	05 M01.4	01 R45.2	15 R54.7	26 X32.6	19 X07.8	12 R45.3	02 M19.0	01 M45.1	23 X57.0	
18 ago	9 45 22.4	25 R02.0	10 X47.8	04 M18.9	02 R58.3	16 R26.1	26 X41.6	19 X07.2	12 R49.0	02 M20.1	01 M47.1	23 X54.3	
19 ago	9 49 19.0	25 R59.8	25 X18.4	03 M32.6	04 R11.5	16 R57.1	26 X50.7	19 X06.8	12 R52.6	02 M21.2	01 M49.1	23 X53.6	
20 ago	9 53 15.5	26 R57.5	09 M37.8	02 M43.3	05 R24.8	17 R27.8	26 X59.8	19 X06.4	12 R56.3	02 M22.4	01 M51.1	23 X54.2	
21 ago	9 57 12.1	27 R55.3	23 M43.9	01 M51.7	06 R38.0	17 R58.2	27 X09.1	19 X06.1	12 R59.9	02 M23.5	01 M53.1	23 X54.9	
22 ago	10 1 8.6	28 R53.1	07 X36.0	00 M58.8	07 R51.4	18 R28.2	27 X18.5	19 X05.9	13 R03.5	02 M24.7	01 M55.1	23 X54.6	
23 ago	10 5 5.2	29 R50.9	21 X14.2	00 M05.6	09 R04.7	18 R57.8	27 X28.0	19 X05.8	13 R07.1	02 M26.0	01 M57.1	23 X52.6	
24 ago	10 9 1.7	00 M48.8	04 X39.0	29 R13.1	10 R18.1	19 R27.1	27 X37.6	19 X05.8	13 R10.7	02 M27.2	01 M59.1	23 X48.3	
25 ago	10 12 58.3	01 M46.6	17 M50.7	28 R22.4	11 R31.6	19 R56.1	27 X47.3	19 X05.9	13 R14.3	02 M28.5	02 M01.1	23 X42.0	
26 ago	10 16 54.8	02 M44.5	00 X49.6	27 R34.7	12 R45.0	20 R24.6	27 X57.1	19 X06.1	13 R17.9	02 M29.8	02 M03.1	23 X34.0	
27 ago	10 20 51.4	03 M42.4	13 X35.9	26 R51.0	13 R58.6	20 R52.8	28 X07.0	19 X06.3	13 R21.4	02 M31.2	02 M05.1	23 X25.2	
28 ago	10 24 48.0	04 M40.3	26 X09.6	26 R12.2	15 R12.1	21 R20.6	28 X16.9	19 X06.7	13 R24.9	02 M32.5	02 M07.1	23 X16.4	
29 ago	10 28 44.5	05 M38.3	08 X31.2	25 R39.4	16 R25.7	21 R48.0	28 X27.0	19 X07.2	13 R28.5	02 M33.9	02 M09.1	23 X08.6	
30 ago	10 32 41.1	06 M36.3	20 X41.5	25 R13.3	17 R39.4	22 R15.0	28 X37.1	19 X07.8	13 R32.0	02 M35.3	02 M11.0	23 X02.3	
31 ago	10 36 37.6	07 M34.3	02 X41.8	24 R54.5	18 R53.1	22 R41.6	28 X47.4	19 X08.5	13 R35.4	02 M36.8	02 M13.0	22 X58.1	

Declinação dos Astros

Tropical Ephemeris - sexta-feira, 01 ago 1958 at noon, Greenwich SVP = 05 X 50.18 True Ayanansa = 23d 16m 48s Julian Day = 2436417.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.													
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N.	Note
	h m s												
01 ago	8 38 21.0	18 n04.9	07 s37.4	07 n36.2	22 n30.4	11 n31.7	08 s23.6	21 s43.1	17 n51.5	10 s33.4	21 n38.3	09 s47.9	
02 ago	8 42 17.5	17 n49.7	03 s47.0	07 n11.6	22 n26.2	11 n43.3	08 s26.4	21 s43.1	17 n50.5	10 s33.6	21 n37.6	09 s44.7	
03 ago	8 46 14.1	17 n34.2	00 n08.6	06 n48.4	22 n21.3	11 n54.7	08 s29.2	21 s43.1	17 n49.4	10 s33.9	21 n36.8	09 s42.4	
04 ago	8 50 10.6	17 n18.5	04 n00.6	06 n26.9	22 n15.9	12 n06.0	08 s32.1	21 s43.1	17 n48.4	10 s34.2	21 n36.1	09 s41.1	
05 ago	8 54 7.2	17 n02.5	07 n41.1	06 n07.0	22 n09.7	12 n17.2	08 s35.0	21 s43.2	17 n47.4	10 s34.5	21 n35.4	09 s40.5	
06 ago	8 58 3.7	16 n46.2	11 n02.9	05 n49.1	22 n03.0	12 n28.2	08 s38.0	21 s43.2	17 n46.3	10 s34.8	21 n34.6	09 s40.5	
07 ago	9 2 0.3	16 n29.6	13 n58.6	05 n33.1	21 n55.6	12 n39.0	08 s41.0	21 s43.3	17 n45.3	10 s35.1	21 n33.9	09 s40.6	
08 ago	9 5 56.8	16 n12.7	16 n20.7	05 n19.3	21 n47.5	12 n49.7	08 s44.0	21 s43.4	17 n44.3	10 s35.4	21 n33.2	09 s40.5	
09 ago	9 9 53.4	15 n55.6	18 n01.2	05 n07.9	21 n38.9	13 n00.3	08 s47.1	21 s43.4	17 n43.2	10 s35.7	21 n32.4	09 s39.9	
10 ago	9 13 50.0	15 n38.3	18 n52.3	04 n58.9	21 n29.6	13 n10.8	08 s50.2	21 s43.5	17 n42.2	10 s36.1	21 n31.7	09 s38.4	
11 ago	9 17 46.5	15 n20.6	18 n46.8	04 n52.6	21 n19.7	13 n21.0	08 s53.4	21 s43.6	17 n41.2	10 s36.4	21 n31.0	09 s36.1	
12 ago	9 21 43.1	15 n02.8	17 n40.2	04 n49.0	21 n09.1	13 n31.2	08 s56.6	21 s43.7	17 n40.1	10 s36.8	21 n30.3	09 s33.1	
13 ago	9 25 39.6	14 n44.7	15 n31.7	04 n48.3	20 n58.0	13 n41.1	08 s59.8	21 s43.8	17 n39.1	10 s37.2	21 n29.5	09 s29.5	
14 ago	9 29 36.2	14 n26.3	12 n25.7	04 n50.6	20 n46.2	13 n51.0	09 s03.1	21 s43.9	17 n38.1	10 s37.6	21 n28.8	09 s25.8	
15 ago	9 33 32.7	14 n07.8	08 n31.7	04 n55.9	20 n33.9	14 n00.7	09 s06.4	21 s44.0	17 n37.0	10 s37.9	21 n28.1	09 s22.3	
16 ago	9 37 29.3	13 n49.0	04 n04.1	05 n04.3	20 n20.9	14 n10.2	09 s09.8	21 s44.1	17 n36.0	10 s38.3	21 n27.4	09 s19.5	
17 ago	9 41 25.8	13 n30.0	00 s39.5	05 n15.8	20 n07.4	14 n19.6	09 s13.2	21 s44.3	17 n35.0	10 s38.8	21 n26.7	09 s17.6	
18 ago	9 45 22.4	13 n10.7	05 s20.5	05 n30.3	19 n53.3	14 n28.8	09 s16.6	21 s44.4	17 n34.0	10 s39.2	21 n26.0	09 s16.6	
19 ago	9 49 19.0	12 n51.3	09 s40.4	05 n47.7	19 n38.6	14 n37.9	09 s20.0	21 s44.6	17 n32.9	10 s39.6	21 n25.3	09 s16.4	
20 ago	9 53 15.5	12 n31.7	13 s22.8	06 n07.7	19 n23.4	14 n46.8	09 s23.5	21 s44.7	17 n31.9	10 s40.0	21 n24.6	09 s16.6	
21 ago	9 57 12.1	12 n11.8	16 s14.1	06 n30.2	19 n07.6	14 n55.6	09 s27.0	21 s44.9	17 n30.9	10 s40.5	21 n23.9	09 s16.8	
22 ago	10 1 8.6	11 n51.8	18 s05.0	06 n54.9	18 n51.2	15 n04.3	09 s30.6	21 s45.1	17 n29.9	10 s40.9	21 n23.2	09 s16.7	
23 ago	10 5 5.2	11 n31.6	18 s50.8	07 n21.3	18 n34.3	15 n12.8	09 s34.1	21 s45.3	17 n28.9	10 s41.4	21 n22.5	09 s16.0	
24 ago	10 9 1.7	11 n11.2	18 s31.7	07 n49.0	18 n16.9	15 n21.1	09 s37.7	21 s45.5	17 n27.9	10 s41.9	21 n21.8	09 s14.4	
25 ago	10 12 58.3	10 n50.6	17 s12.4	08 n17.6	17 n59.0	15 n29.3	09 s41.4	21 s45.7	17 n26.8	10 s42.4	21 n21.1	09 s12.1	
26 ago	10 16 54.8	10 n29.9	15 s01.2	08 n46.6	17 n40.5	15 n37.3	09 s45.0	21 s45.9	17 n25.8	10 s42.9	21 n20.4	09 s09.1	
27 ago	10 20 51.4	10 n09.0	12 s08.2	09 n15.5	17 n21.6	15 n45.2	09 s48.7	21 s46.1	17 n24.8	10 s43.4	21 n19.8	09 s05.9	
28 ago	10 24 48.0	09 n47.9	08 s44.6	09 n43.7	17 n02.1	15 n53.0	09 s52.4	21 s46.3	17 n23.9	10 s43.9	21 n19.1	09 s02.6	
29 ago	10 28 44.5	09 n26.7	05 s01.5	10 n10.9	16 n42.2	16 n00.6	09 s56.2	21 s46.5	17 n22.9	10 s44.4	21 n18.4	08 s59.7	
30 ago	10 32 41.1	09 n05.3	01 s09.2	10 n36.5	16 n21.8	16 n08.1	09 s59.9	21 s46.8	17 n21.9	10 s44.9	21 n17.8	08 s57.4	
31 ago	10 36 37.6	08 n43.8	02 n43.0	11 n00.2	16 n00.9	16 n15.4	10 s03.7	21 s47.0	17 n20.9	10 s45.5	21 n17.1	08 s55.9	

SETEMBRO DE 1958

Longitude dos Astros

Tropical Ephemeris - segunda-feira, 01 set 1958 at noon, Greenwich SVP = 05 X 50.11 True Ayanansa = 23d 16m 53s Julian Day = 2436448.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s											
01 set	10 40 34.2	08 32.3	14 34.4	24 43.5	20 06.8	23 07.8	28 57.7	19 09.2	13 38.9	02 38.2	02 15.0	22 56.0
02 set	10 44 30.7	09 30.4	26 22.3	24 40.8	21 20.6	23 33.5	29 08.1	19 10.1	13 42.3	02 39.7	02 17.0	22 55.6
03 set	10 48 27.3	10 28.5	08 09.0	24 46.6	22 34.4	23 58.8	29 18.6	19 11.1	13 45.8	02 41.2	02 19.0	22 55.6
04 set	10 52 23.8	11 26.6	19 59.1	25 01.1	23 48.3	24 23.6	29 29.2	19 12.1	13 49.2	02 42.8	02 21.0	22 58.1
05 set	10 56 20.4	12 24.8	01 57.1	25 02.1	25 02.2	24 48.0	29 39.8	19 13.3	13 52.6	02 44.3	02 23.0	22 59.5
06 set	11 0 17.0	13 23.0	14 08.3	25 05.8	26 16.1	25 11.9	29 50.6	19 14.5	13 55.9	02 45.9	02 24.9	23 00.0
07 set	11 4 13.5	14 21.2	26 37.6	26 35.7	27 30.1	25 35.2	00 01.4	19 15.9	13 59.3	02 47.5	02 26.9	22 59.2
08 set	11 8 10.1	15 19.5	09 29.4	27 23.8	28 44.1	25 58.1	00 12.3	19 17.3	14 02.6	02 49.2	02 28.9	22 56.8
09 set	11 12 6.6	16 17.8	22 47.1	28 19.5	29 58.2	26 20.5	00 23.3	19 18.9	14 05.9	02 50.8	02 30.8	22 53.0
10 set	11 16 3.2	17 16.1	06 32.2	29 02.5	01 12.3	26 42.3	00 34.4	19 20.5	14 09.1	02 52.5	02 32.8	22 48.0
11 set	11 19 59.7	18 14.5	20 43.8	00 32.4	02 26.4	27 03.6	00 45.5	19 22.2	14 12.4	02 54.2	02 34.7	22 42.7
12 set	11 23 56.3	19 12.9	05 18.6	01 48.5	03 40.6	27 24.4	00 56.7	19 24.1	14 15.6	02 55.9	02 36.7	22 37.7
13 set	11 27 52.8	20 11.3	20 10.1	03 10.3	04 54.8	27 44.5	01 08.0	19 26.0	14 18.8	02 57.6	02 38.6	22 33.7
14 set	11 31 49.4	21 09.8	05 10.3	04 37.2	06 09.1	28 04.1	01 19.3	19 28.0	14 22.0	02 59.4	02 40.5	22 31.2
15 set	11 35 46.0	22 08.3	20 10.6	06 08.7	07 23.3	28 23.1	01 30.7	19 30.1	14 25.1	03 01.2	02 42.4	22 30.2
16 set	11 39 42.5	23 06.8	05 02.6	07 44.2	08 37.6	28 41.5	01 42.2	19 32.3	14 28.2	03 03.0	02 44.3	22 30.6
17 set	11 43 39.1	24 05.3	19 40.2	09 23.1	09 52.0	28 59.3	01 53.8	19 34.6	14 31.3	03 04.8	02 46.2	22 31.9
18 set	11 47 35.6	25 03.9	03 58.9	11 04.9	11 06.4	29 16.5	02 05.4	19 37.0	14 34.3	03 06.7	02 48.1	22 33.3
19 set	11 51 32.2	26 02.5	17 56.9	12 49.1	12 20.8	29 33.0	02 17.1	19 39.5	14 37.4	03 08.5	02 50.0	22 34.4
20 set	11 55 28.7	27 01.1	01 33.9	14 35.1	13 35.2	29 48.9	02 28.8	19 42.0	14 40.3	03 10.4	02 51.8	22 34.5
21 set	11 59 25.3	27 59.8	14 51.1	16 22.7	14 49.6	00 04.1	02 40.6	19 44.7	14 43.3	03 12.3	02 53.7	22 33.5
22 set	12 3 21.8	28 58.5	27 50.1	18 11.4	16 04.1	00 18.7	02 52.5	19 47.5	14 46.2	03 14.2	02 55.5	22 31.4
23 set	12 7 18.4	29 57.2	10 33.1	20 00.8	17 18.6	00 32.6	03 04.4	19 50.3	14 49.1	03 16.2	02 57.4	22 28.5
24 set	12 11 14.9	00 55.9	23 02.3	21 50.7	18 33.2	00 45.8	03 16.3	19 53.2	14 52.0	03 18.1	02 59.2	22 25.1
25 set	12 15 11.5	01 54.7	05 19.7	23 40.9	19 47.7	00 58.2	03 28.4	19 56.2	14 54.8	03 20.1	03 01.0	22 21.7
26 set	12 19 8.1	02 53.5	17 27.1	25 31.1	21 02.3	01 10.0	03 40.4	19 59.3	14 57.6	03 22.0	03 02.8	22 18.7
27 set	12 23 4.6	03 52.4	29 26.5	27 21.2	22 17.0	01 21.1	03 52.6	20 02.5	15 00.3	03 24.0	03 04.5	22 16.5
28 set	12 27 1.2	04 51.2	11 19.6	29 10.9	23 31.6	01 31.4	04 04.7	20 05.8	15 03.0	03 26.1	03 06.3	22 15.2
29 set	12 30 57.7	05 50.1	23 08.5	01 00.3	24 46.3	01 40.9	04 17.0	20 09.1	15 05.7	03 28.1	03 08.0	22 14.9
30 set	12 34 54.3	06 49.1	04 55.5	02 49.1	26 01.0	01 49.7	04 29.2	20 12.6	15 08.3	03 30.1	03 09.8	22 15.3

Declinação dos Astros

Tropical Ephemeris - segunda-feira, 01 set 1958 at noon, Greenwich SVP = 05 X 50.11 True Ayanansa = 23d 16m 53s Julian Day = 2436448.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s											
01 set	10 40 34.2	08 n 22.2	06 n 26.4	11 n 21.5	15 n 39.6	16 n 22.6	10 s 07.5	21 s 47.3	17 n 19.9	10 s 46.0	21 n 16.5	08 s 55.1
02 set	10 44 30.7	09 n 00.4	09 n 53.2	11 n 40.2	15 n 17.8	16 n 29.6	10 s 11.4	21 s 47.5	17 n 18.9	10 s 46.5	21 n 15.9	08 s 54.9
03 set	10 48 27.3	07 n 38.4	12 n 56.0	11 n 56.0	14 n 55.6	16 n 36.5	10 s 15.2	21 s 47.8	17 n 18.0	10 s 47.1	21 n 15.2	08 s 55.3
04 set	10 52 23.8	07 n 16.4	15 n 27.6	12 n 08.6	14 n 33.0	16 n 43.2	10 s 19.1	21 s 48.1	17 n 17.0	10 s 47.7	21 n 14.6	08 s 55.8
05 set	10 56 20.4	06 n 54.2	17 n 20.7	12 n 17.9	14 n 10.0	16 n 49.8	10 s 23.0	21 s 48.3	17 n 16.1	10 s 48.2	21 n 14.0	08 s 56.4
06 set	11 0 17.0	06 n 31.9	18 n 28.4	12 n 23.6	13 n 46.5	16 n 56.3	10 s 26.9	21 s 48.6	17 n 15.1	10 s 48.8	21 n 13.4	08 s 56.6
07 set	11 4 13.5	06 n 09.6	18 n 44.3	12 n 25.7	13 n 22.7	17 n 02.6	10 s 30.9	21 s 48.9	17 n 14.2	10 s 49.4	21 n 12.8	08 s 56.3
08 set	11 8 10.1	05 n 47.1	18 n 03.5	12 n 24.1	12 n 58.5	17 n 08.8	10 s 34.8	21 s 49.2	17 n 13.2	10 s 50.0	21 n 12.2	08 s 55.4
09 set	11 12 6.6	05 n 24.5	16 n 23.3	12 n 18.8	12 n 34.0	17 n 14.9	10 s 38.8	21 s 49.6	17 n 12.3	10 s 50.6	21 n 11.6	08 s 53.9
10 set	11 16 3.2	05 n 01.8	13 n 44.8	12 n 09.8	12 n 09.0	17 n 20.8	10 s 42.8	21 s 49.9	17 n 11.4	10 s 51.2	21 n 11.0	08 s 52.1
11 set	11 19 59.7	04 n 39.0	10 n 13.4	11 n 57.1	11 n 43.8	17 n 26.6	10 s 46.8	21 s 50.2	17 n 10.4	10 s 51.8	21 n 10.4	08 s 50.1
12 set	11 23 56.3	04 n 16.2	05 n 59.8	11 n 40.9	11 n 18.2	17 n 32.2	10 s 50.9	21 s 50.9	17 n 09.5	10 s 52.4	21 n 09.9	08 s 48.3
13 set	11 27 52.8	03 n 53.2	01 n 19.2	11 n 21.2	10 n 52.3	17 n 37.7	10 s 54.9	21 s 50.9	17 n 08.6	10 s 53.1	21 n 09.3	08 s 46.8
14 set	11 31 49.4	03 n 30.2	03 s 29.3	10 n 58.3	10 n 26.1	17 n 43.1	10 s 59.0	21 s 51.2	17 n 07.7	10 s 53.7	21 n 08.7	08 s 45.8
15 set	11 35 46.0	03 n 07.2	08 s 05.0	10 n 32.2	09 n 59.6	17 n 48.3	11 s 03.1	21 s 51.6	17 n 06.8	10 s 54.3	21 n 08.2	08 s 45.5
16 set	11 39 42.5	02 n 44.1	12 s 07.8	10 n 03.3	09 n 32.8	17 n 53.4	11 s 07.1	21 s 51.9	17 n 06.0	10 s 55.0	21 n 07.6	08 s 45.6
17 set	11 43 39.1	02 n 20.9	15 s 20.7	09 n 31.7	09 n 05.7	17 n 58.4	11 s 11.3	21 s 52.3	17 n 05.1	10 s 55.6	21 n 07.1	08 s 46.1
18 set	11 47 35.6	01 n 57.7	17 s 31.8	08 n 57.7	08 n 38.4	18 n 03.2	11 s 15.4	21 s 52.6	17 n 04.2	10 s 56.3	21 n 06.6	08 s 46.7
19 set	11 51 32.2	01 n 34.4	18 s 35.4	08 n 21.5	08 n 10.9	18 n 07.9	11 s 19.5	21 s 53.0	17 n 03.4	10 s 56.9	21 n 06.1	08 s 47.0
20 set	11 55 28.7	01 n 11.1	18 s 31.9	07 n 43.3	07 n 43.1	18 n 12.5	11 s 23.7	21 s 53.4	17 n 02.5	10 s 57.6	21 n 05.6	08 s 47.1
21 set	11 59 25.3	00 n 47.8	17 s 26.7	07 n 03.5	07 n 15.0	18 n 17.0	11 s 27.8	21 s 53.8	17 n 01.7	10 s 58.3	21 n 05.1	08 s 46.7
22 set	12 3 21.8	00 n 24.5	15 s 28.3	06 n 22.1	06 n 46.8	18 n 21.3	11 s 32.0	21 s 54.2	17 n 00.9	10 s 59.0	21 n 04.6	08 s 45.9
23 set	12 7 18.4	00 n 01.1	12 s 47.1	05 n 39.5	06 n 18.4	18 n 25.5	11 s 36.2	21 s 54.6	17 n 00.0	10 s 59.6	21 n 04.1	08 s 44.8
24 set	12 11 14.9	00 s 22.2	09 s 33.7	04 n 55.8	05 n 49.8	18 n 29.6	11 s 40.3	21 s 55.0	16 n 59.2	11 s 00.3	21 n 03.6	08 s 43.6
25 set	12 15 11.5	00 s 45.6	05 s 58.4	04 n 11.2	05 n 21.0	18 n 33.6	11 s 44.5	21 s 55.4	16 n 58.4	11 s 01.0	21 n 03.2	08 s 42.3
26 set	12 19 8.1	01 s 09.0	02 s 11.0	03 n 26.0	04 n 52.0	18 n 37.5	11 s 48.7	21 s 55.8	16 n 57.6	11 s 01.7	21 n 02.7	08 s 41.2
27 set	12 23 4.6	01 s 32.4	01 n 39.4	02 n 40.1	04 n 22.9	18 n 41.2	11 s 52.9	21 s 56.2	16 n 56.9	11 s 02.4	21 n 02.3	08 s 40.4
28 set	12 27 1.2	01 s 55.7	05 n 24.2	01 n 53.9	03 n 53.6	18 n 44.8	11 s 57.1	21 s 56.6	16 n 56.1	11 s 03.1	21 n 01.9	08 s 39.9
29 set	12 30 57.7	02 s 19.1	08 n 55.1	01 n 07.4	03 n 24.3	18 n 48.3	12 s 01.4	21 s 57.0	16 n 55.3	11 s 03.8	21 n 01.4	08 s 39.8
30 set	12 34 54.3	02 s 42.4	12 n 04.2	00 n 20.7	02 n 54.8	18 n 51.7	12 s 05.6	21 s 57.4	16 n 54.6	11 s 04.5	21 n 01.0	08 s 39.9

OUTUBRO DE 1958

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 out 1958 at noon, Greenwich SVP = 05 X 50.03 True Ayanamsa = 23d 16m 57s Julian Day = 2436478.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 out	12 38 50.8	07 48.0	16 8 43.4	04 37.3	27 15.7	01 57.7	04 41.6	20 16.1	15 10.9	03 32.2	03 11.5	22 16.3
02 out	12 42 47.4	08 47.0	28 8 35.4	06 24.9	28 30.5	02 04.8	04 53.9	20 19.7	15 13.5	03 34.2	03 13.2	22 17.6
03 out	12 46 43.9	09 46.1	10 8 35.0	08 11.8	29 45.3	02 11.2	05 06.4	20 23.4	15 16.0	03 36.3	03 14.9	22 18.8
04 out	12 50 40.5	10 45.2	22 8 46.3	09 57.9	01 00.1	02 16.8	05 18.8	20 27.2	15 18.5	03 38.4	03 16.6	22 19.8
05 out	12 54 37.1	11 44.3	05 8 13.6	11 43.3	02 14.9	02 21.5	05 31.3	20 31.0	15 21.0	03 40.5	03 18.2	22 20.3
06 out	12 58 33.6	12 43.5	18 8 01.0	13 28.0	03 29.8	02 25.4	05 43.9	20 34.9	15 23.4	03 42.6	03 19.8	22 20.3
07 out	13 2 30.2	13 42.7	01 8 12.2	15 11.8	04 44.6	02 28.4	05 56.4	20 39.0	15 25.7	03 44.8	03 21.5	22 19.9
08 out	13 6 26.7	14 41.9	14 8 49.8	16 54.9	05 59.6	02 30.5	06 09.1	20 43.0	15 28.1	03 46.9	03 23.1	22 19.2
09 out	13 10 23.3	15 41.2	28 8 54.7	18 37.2	07 14.5	02 31.8	06 21.7	20 47.2	15 30.4	03 49.0	03 24.7	22 18.5
10 out	13 14 19.8	16 40.5	13 8 25.3	20 18.8	08 29.4	02 32.1	06 34.4	20 51.4	15 32.6	03 51.2	03 26.2	22 17.7
11 out	13 18 16.4	17 39.9	28 8 17.5	21 59.6	09 44.4	02 31.6	06 47.2	20 55.8	15 34.8	03 53.4	03 27.8	22 17.3
12 out	13 22 12.9	18 39.3	13 8 24.3	23 39.6	10 59.4	02 30.2	06 59.9	21 00.1	15 36.9	03 55.5	03 29.3	22 17.0
13 out	13 26 9.5	19 38.7	28 8 36.8	25 18.9	12 14.4	02 27.8	07 12.7	21 04.6	15 39.0	03 57.7	03 30.8	22 17.0
14 out	13 30 6.1	20 38.2	13 8 45.3	26 57.5	13 29.5	02 24.6	07 25.5	21 09.2	15 41.1	03 59.9	03 32.3	22 17.1
15 out	13 34 2.6	21 37.6	28 8 40.8	28 35.4	14 44.5	02 20.4	07 38.4	21 13.8	15 43.1	04 02.1	03 33.7	22 17.2
16 out	13 37 59.2	22 37.2	13 8 16.4	00 12.7	15 59.6	02 15.4	07 51.3	21 18.5	15 45.1	04 04.3	03 35.2	22 17.2
17 out	13 41 55.7	23 36.7	27 8 27.6	01 49.2	17 14.7	02 09.5	08 04.2	21 23.2	15 47.0	04 06.5	03 36.6	22 17.1
18 out	13 45 52.3	24 36.3	11 8 12.6	03 25.2	18 29.8	02 02.6	08 17.1	21 28.0	15 48.9	04 08.8	03 38.0	22 17.0
19 out	13 49 48.8	25 35.9	24 8 31.9	05 00.4	19 44.9	01 54.9	08 30.1	21 32.9	15 50.7	04 11.0	03 39.4	22 17.0
20 out	13 53 45.4	26 35.6	07 8 27.9	06 35.1	20 60.0	01 46.4	08 43.1	21 37.9	15 52.5	04 13.2	03 40.7	22 17.0
21 out	13 57 41.9	27 35.2	20 8 03.6	08 09.2	22 15.1	01 36.9	08 56.1	21 42.9	15 54.2	04 15.4	03 42.1	22 17.4
22 out	14 1 38.5	28 34.9	02 8 22.9	09 42.7	23 30.2	01 26.6	09 09.1	21 48.0	15 55.9	04 17.7	03 43.4	22 17.9
23 out	14 5 35.1	29 34.6	14 8 29.5	11 15.6	24 45.4	01 15.5	09 22.2	21 53.2	15 57.5	04 19.9	03 44.6	22 18.7
24 out	14 9 31.6	00 34.4	26 8 26.9	12 47.9	26 00.6	01 03.5	09 35.2	21 58.4	15 59.1	04 22.1	03 45.9	22 19.5
25 out	14 13 28.2	01 34.2	08 8 18.3	14 19.7	27 15.7	00 50.8	09 48.3	22 03.6	16 00.6	04 24.4	03 47.1	22 20.2
26 out	14 17 24.7	02 34.0	20 8 06.7	15 51.0	28 30.9	00 37.2	10 01.4	22 09.0	16 02.1	04 26.6	03 48.3	22 20.5
27 out	14 21 21.3	03 33.8	01 8 54.3	17 21.7	29 46.1	00 22.9	10 14.5	22 14.4	16 03.5	04 28.9	03 49.5	22 20.3
28 out	14 25 17.8	04 33.7	13 8 43.6	18 51.9	01 01.3	00 07.8	10 27.6	22 19.8	16 04.9	04 31.1	03 50.7	22 19.5
29 out	14 29 14.4	05 33.6	25 8 36.5	20 21.6	02 16.5	29 8 52.0	10 40.7	22 25.4	16 06.2	04 33.3	03 51.8	22 18.0
30 out	14 33 10.9	06 33.6	07 8 35.3	21 50.7	03 31.8	29 8 35.5	10 53.9	22 30.9	16 07.5	04 35.6	03 52.9	22 16.0
31 out	14 37 7.5	07 33.6	19 8 42.0	23 19.3	04 47.0	29 8 18.4	11 07.0	22 36.6	16 08.7	04 37.8	03 54.0	22 13.7

Declinação dos Astros

Tropical Ephemeris - quarta-feira, 01 out 1958 at noon, Greenwich SVP = 05 X 50.03 True Ayanamsa = 23d 16m 57s Julian Day = 2436478.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 out	12 38 50.8	03 50.7	14 n 43.9	00 26.1	02 n 25.2	18 n 55.0	12 50.8	21 57.9	16 n 53.9	11 50.3	21 n 00.6	08 540.3
02 out	12 42 47.4	03 50.0	16 n 47.1	01 12.8	01 n 55.5	18 n 58.1	12 54.1	21 58.3	16 n 53.1	11 50.6	21 n 00.2	08 540.8
03 out	12 46 43.9	03 52.2	18 n 07.2	01 59.4	01 n 25.7	19 n 01.2	12 58.3	21 58.7	16 n 52.4	11 50.7	20 n 59.8	08 541.2
04 out	12 50 40.5	04 51.4	18 n 38.5	02 45.9	00 n 55.9	19 n 04.1	12 52.5	21 59.2	16 n 51.7	11 50.7	20 n 59.5	08 541.6
05 out	12 54 37.1	04 50.6	18 n 16.8	03 32.1	00 n 26.0	19 n 06.9	12 56.8	21 59.6	16 n 51.0	11 50.8	20 n 59.1	08 541.8
06 out	12 58 33.6	05 51.6	16 n 59.6	04 18.0	00 n 04.0	19 n 09.6	12 53.0	21 59.0	16 n 50.3	11 50.9	20 n 58.8	08 541.8
07 out	13 2 30.2	05 24.7	14 n 47.0	05 03.6	00 n 33.9	19 n 12.1	12 53.5	22 00.5	16 n 49.7	11 50.9	20 n 58.4	08 541.7
08 out	13 6 26.7	05 47.6	11 n 42.1	05 48.8	01 03.9	19 n 14.6	12 53.9	22 00.9	16 n 49.0	11 51.0	20 n 58.1	08 541.4
09 out	13 10 23.3	06 10.5	07 n 51.6	06 33.5	01 33.9	19 n 16.9	12 54.8	22 01.4	16 n 48.4	11 51.1	20 n 57.8	08 541.1
10 out	13 14 19.8	06 33.3	03 n 26.4	07 17.7	02 03.9	19 n 19.1	12 54.8	22 01.8	16 n 47.7	11 51.1	20 n 57.5	08 540.9
11 out	13 18 16.4	06 56.0	01 n 18.2	08 01.5	02 33.9	19 n 21.2	12 52.3	22 02.3	16 n 47.1	11 51.2	20 n 57.2	08 540.7
12 out	13 22 12.9	07 18.6	06 50.2	08 44.6	03 03.8	19 n 23.1	12 56.5	22 02.7	16 n 46.5	11 51.3	20 n 56.9	08 540.6
13 out	13 26 9.5	07 41.2	10 52.1	09 27.3	03 33.7	19 n 24.9	13 00.8	22 03.2	16 n 45.9	11 51.4	20 n 56.6	08 540.6
14 out	13 30 6.1	08 03.6	14 50.7	10 09.3	04 03.5	19 n 26.6	13 05.0	22 03.7	16 n 45.4	11 51.4	20 n 56.3	08 540.6
15 out	13 34 2.6	08 25.9	16 54.7	10 50.7	04 33.3	19 n 28.2	13 09.3	22 04.1	16 n 44.8	11 51.5	20 n 56.1	08 540.6
16 out	13 37 59.2	08 48.1	18 58.1	11 31.4	05 03.0	19 n 29.6	13 13.5	22 04.6	16 n 44.2	11 51.6	20 n 55.8	08 540.7
17 out	13 41 55.7	09 10.1	18 36.2	12 11.4	05 32.5	19 n 30.9	13 17.8	22 05.0	16 n 43.7	11 51.7	20 n 55.6	08 540.6
18 out	13 45 52.3	09 32.1	17 54.9	12 50.8	06 02.0	19 n 32.1	13 22.0	22 05.5	16 n 43.2	11 51.7	20 n 55.4	08 540.6
19 out	13 49 48.8	09 53.8	16 50.0	13 29.5	06 31.4	19 n 33.2	13 26.2	22 06.0	16 n 42.7	11 51.8	20 n 55.2	08 540.6
20 out	13 53 45.4	10 15.5	13 27.2	14 07.4	07 00.6	19 n 34.1	13 30.4	22 06.4	16 n 42.2	11 51.9	20 n 55.0	08 540.6
21 out	13 57 41.9	10 37.0	10 52.0	14 44.5	07 29.7	19 n 34.9	13 34.7	22 06.9	16 n 41.7	11 52.0	20 n 54.8	08 540.7
22 out	14 1 38.5	10 58.3	06 50.0	15 20.9	07 58.6	19 n 35.5	13 38.9	22 07.3	16 n 41.3	11 52.0	20 n 54.7	08 540.9
23 out	14 5 35.1	11 19.5	03 06.0	15 56.4	08 27.3	19 n 36.0	13 43.1	22 07.8	16 n 40.8	11 52.1	20 n 54.5	08 541.2
24 out	14 9 31.6	11 40.5	00 n 42.9	16 31.2	08 55.9	19 n 36.4	13 47.2	22 08.3	16 n 40.4	11 52.2	20 n 54.4	08 541.5
25 out	14 13 28.2	12 01.3	04 n 28.6	17 05.1	09 24.2	19 n 36.6	13 51.4	22 08.7	16 n 40.0	11 52.3	20 n 54.2	08 541.7
26 out	14 17 24.7	12 21.9	08 n 03.2	17 38.2	09 52.4	19 n 36.7	13 55.6	22 09.2	16 n 39.6	11 52.3	20 n 54.1	08 541.9
27 out	14 21 21.3	12 42.3	11 n 18.6	18 10.3	10 20.3	19 n 36.7	13 59.8	22 09.6	16 n 39.2	11 52.4	20 n 54.0	08 541.8
28 out	14 25 17.8	13 02.6	14 n 07.0	18 41.6	10 48.0	19 n 36.5	14 03.9	22 10.1	16 n 38.8	11 52.5	20 n 53.9	08 541.5
29 out	14 29 14.4	13 22.6	16 n 20.5	19 11.9	11 15.4	19 n 36.1	14 08.1	22 10.5	16 n 38.4	11 52.6	20 n 53.8	08 541.0
30 out	14 33 10.9	13 42.5	17 n 52.3	19 41.3	11 42.5	19 n 35.7	14 12.2	22 11.0	16 n 38.1	11 52.6	20 n 53.8	08 540.2
31 out	14 37 7.5	14 02.1	18 n 36.4	20 09.8	12 09.4	19 n 35.0	14 16.3	22 11.4	16 n 37.8	11 52.7	20 n 53.7	08 539.3

NOVEMBRO DE 1958

Longitude dos Astros

Tropical Ephemeris - sábado, 01 nov 1958 at noon, Greenwich SVP = 05x49.96 True Ayanamsa = 23d 17m 01s Julian Day = 2436509.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 nov	14 41 4.1	08h33.6	01s59.3	24m47.3	06m02.3	29h00!6	11m20.2	22h42.3	16h09.9	04m40.1	03m55.1	22h11!3
02 nov	14 45 0.6	09h33.6	14s29.8	26m14.7	07m17.5	28h42!2	11m33.3	22h48.0	16h11.0	04m42.3	03m56.1	22h09!3
03 nov	14 48 57.2	10h33.7	27s16.6	27m41.6	08m32.8	28h23!3	11m46.5	22h53.8	16h12.0	04m44.6	03m57.1	22h07!9
04 nov	14 52 53.7	11h33.8	10m22.6	29m07.9	09m48.1	28h03!8	11m59.7	22h59.7	16h13.1	04m46.8	03m58.1	22h07!3
05 nov	14 56 50.3	12h34.0	23m50.3	00m33.5	11m03.4	27h43!9	12m12.9	23h05.6	16h14.0	04m49.0	03m59.1	22h07.7
06 nov	15 0 46.8	13h34.2	07m41.7	01m58.4	12m18.7	27h23!5	12m26.0	23h11.5	16h14.9	04m51.3	03m60.0	22h08.7
07 nov	15 4 43.4	14h34.4	21m57.2	03m22.6	13m34.0	27h02!7	12m39.2	23h17.5	16h15.8	04m53.5	04m00.9	22h10.2
08 nov	15 8 39.9	15h34.7	06m34.9	04m46.0	14m49.4	26h41!6	12m52.4	23h23.6	16h16.5	04m55.7	04m01.7	22h11.5
09 nov	15 12 36.5	16h34.9	21m30.8	06m08.6	16m04.7	26h20!2	13m05.6	23h29.7	16h17.3	04m57.9	04m02.6	22h12.0
10 nov	15 16 33.1	17h35.3	06m38.0	07m30.2	17m20.1	25h58!5	13m18.8	23h35.8	16h18.0	05m00.1	04m03.4	22h11!5
11 nov	15 20 29.6	18h35.6	21m47.8	08m50.8	18m35.4	25h36!7	13m31.9	23h42.0	16h18.6	05m02.3	04m04.2	22h09!5
12 nov	15 24 26.2	19h36.0	06m50.4	10m10.2	19m50.8	25h14!7	13m45.1	23h48.2	16h19.2	05m04.5	04m04.9	22h06!3
13 nov	15 28 22.7	20h36.4	21m36.8	11m28.4	21m06.1	24h52!6	13m58.2	23h54.5	16h19.7	05m06.7	04m05.7	22h02!2
14 nov	15 32 19.3	21h36.9	05m60.0	12m45.2	22m21.5	24h30!5	14m11.4	24h00.9	16h20.1	05m08.9	04m06.4	21h57!7
15 nov	15 36 15.8	22h37.3	19m55.8	14m00.4	23m36.9	24h08!5	14m24.5	24h07.2	16h20.5	05m11.1	04m07.0	21h53!7
16 nov	15 40 12.4	23h37.8	03m23.2	15m13.7	24m52.3	23h46!5	14m37.6	24h13.6	16h20.9	05m13.2	04m07.7	21h50!6
17 nov	15 44 8.9	24h38.3	16m23.4	16m25.1	26m07.6	23h24!7	14m50.8	24h20.1	16h21.2	05m15.4	04m08.3	21h48!9
18 nov	15 48 5.5	25h38.8	28m59.8	17m34.1	27m23.0	23h03!0	15m03.8	24h26.5	16h21.4	05m17.5	04m08.8	21h48.6
19 nov	15 52 2.0	26h39.3	11m16.7	18m40.6	28m38.4	22h41!6	15m16.9	24h33.1	16h21.6	05m19.6	04m09.4	21h49.6
20 nov	15 55 58.6	27h39.9	23m19.1	19m44.1	29m53.8	22h20!5	15m30.0	24h39.6	16h21.7	05m21.7	04m09.9	21h51.2
21 nov	15 59 55.2	28h40.5	05m11.8	20m44.3	01m09.1	21h59!7	15m43.0	24h46.2	16h21.8	05m23.9	04m10.4	21h53.0
22 nov	16 3 51.7	29h41.1	16m59.4	21m40.7	02m24.5	21h39!3	15m56.0	24h52.8	16h21!8	05m25.9	04m10.8	21h54.1
23 nov	16 7 48.3	00m41.7	28m46.1	22m32.8	03m39.9	21h19!3	16m09.0	24h59.4	16h21!7	05m28.0	04m11.3	21h54!0
24 nov	16 11 44.8	01m42.4	10h35.3	23m20.0	04m55.3	20h59!8	16m22.0	25m06.1	16h21!7	05m30.1	04m11.6	21h52!1
25 nov	16 15 41.4	02m43.0	22h29.7	24m01.7	06m10.7	20h40!7	16m34.9	25m12.8	16h21!5	05m32.1	04m12.0	21h48!1
26 nov	16 19 37.9	03m43.7	04m31.4	24m37.3	07m26.1	20h22!2	16m47.9	25m19.6	16h21!3	05m34.2	04m12.3	21h42!2
27 nov	16 23 34.5	04m44.4	16m42.0	25m05.9	08m41.5	20h04!3	17m00.8	25m26.3	16h21!0	05m36.2	04m12.6	21h34!7
28 nov	16 27 31.0	05m45.2	29m02.5	25m26.7	09m56.8	19h46!9	17m13.6	25m33.1	16h20!7	05m38.2	04m12.9	21h26!2
29 nov	16 31 27.6	06m45.9	11h33.7	25m39.0	11m12.2	19h30!2	17m26.5	25m39.9	16h20!3	05m40.2	04m13.2	21h17!7
30 nov	16 35 24.2	07m46.7	24h16.6	25m42!0	12m27.6	19h14!1	17m39.3	25m46.8	16h19!9	05m42.2	04m13.4	21h09!9

Declinação dos Astros

Tropical Ephemeris - sábado, 01 nov 1958 at noon, Greenwich SVP = 05x49.96 True Ayanamsa = 23d 17m 01s Julian Day = 2436509.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 nov	14 41 4.1	14s21.5	18n28.8	20s37.2	12s36.0	19n34.3	14s20.4	22s11.9	16n37.5	11s28.3	20n53.6	08s38.5
02 nov	14 45 0.6	14s40.6	17n27.6	21s03.6	13s02.3	19n33.4	14s24.5	22s12.3	16n37.2	11s29.0	20n53.6	08s37.7
03 nov	14 48 57.2	14s59.6	15n33.3	21s29.0	13s28.3	19n32.3	14s28.6	22s12.8	16n36.9	11s29.8	20n53.6	08s37.2
04 nov	14 52 53.7	15s18.2	12n49.0	21s53.4	13s53.9	19n31.2	14s32.7	22s13.2	16n36.6	11s30.5	20n53.6	08s37.0
05 nov	14 56 50.3	15s36.7	09n20.2	22s16.6	14s19.2	19n29.8	14s36.8	22s13.6	16n36.4	11s31.3	20n53.6	08s37.1
06 nov	15 0 46.8	15s54.8	05n15.2	22s38.7	14s44.2	19n28.4	14s40.8	22s14.1	16n36.1	11s32.0	20n53.6	08s37.0
07 nov	15 4 43.4	16s12.8	00n45.1	22s59.7	15s08.8	19n26.8	14s44.8	22s14.5	16n35.9	11s32.7	20n53.6	08s37.5
08 nov	15 8 39.9	16s30.4	03s55.0	23s19.5	15s32.9	19n25.2	14s48.9	22s14.9	16n35.7	11s33.4	20n53.7	08s38.5
09 nov	15 12 36.5	16s47.8	08s26.8	23s38.1	15s56.7	19n23.3	14s52.9	22s15.3	16n35.5	11s34.2	20n53.7	08s38.7
10 nov	15 16 33.1	17s04.8	12s29.5	23s55.5	16s20.1	19n21.4	14s56.8	22s15.7	16n35.4	11s34.9	20n53.8	08s38.5
11 nov	15 20 29.6	17s21.6	15s42.4	24s11.6	16s43.1	19n19.4	15s00.8	22s16.2	16n35.2	11s35.6	20n53.9	08s37.8
12 nov	15 24 26.2	17s38.1	17s49.0	24s26.5	17s05.6	19n17.3	15s04.8	22s16.6	16n35.1	11s36.3	20n54.0	08s36.6
13 nov	15 28 22.7	17s54.3	18s40.4	24s40.0	17s27.6	19n15.1	15s08.7	22s17.0	16n35.0	11s37.0	20n54.1	08s35.0
14 nov	15 32 19.3	18s10.2	18s17.1	24s52.2	17s49.2	19n12.9	15s12.6	22s17.4	16n34.9	11s37.4	20n54.2	08s33.4
15 nov	15 36 15.8	18s25.7	16s47.7	25s03.0	18s10.4	19n10.5	15s16.5	22s17.8	16n34.8	11s38.4	20n54.3	08s31.9
16 nov	15 40 12.4	18s41.0	14s25.0	25s12.5	18s31.0	19n08.1	15s20.4	22s18.2	16n34.7	11s39.1	20n54.5	08s30.7
17 nov	15 44 8.9	18s55.9	11s23.1	25s20.5	18s51.1	19n05.7	15s24.3	22s18.5	16n34.7	11s39.8	20n54.6	08s30.1
18 nov	15 48 5.5	19s10.4	07s54.8	25s27.0	19s10.7	19n03.3	15s28.1	22s18.9	16n34.7	11s40.5	20n54.8	08s30.0
19 nov	15 52 2.0	19s24.6	04s11.2	25s32.1	19s29.8	19n00.8	15s31.9	22s19.3	16n34.7	11s41.2	20n55.0	08s30.3
20 nov	15 55 58.6	19s38.5	00s21.4	25s35.7	19s48.3	18h58.3	15s35.8	22s19.7	16n34.7	11s41.9	20n55.2	08s31.0
21 nov	15 59 55.2	19s52.0	03n26.6	25s37.8	20s06.3	18h55.8	15s39.5	22s20.0	16n34.7	11s42.6	20n55.4	08s31.6
22 nov	16 3 51.7	20s05.1	07n05.3	25s38.4	20s23.7	18h53.3	15s43.3	22s20.4	16n34.7	11s43.2	20n55.6	08s32.0
23 nov	16 7 48.3	20s17.9	10n27.3	25s37.3	20s40.6	18h50.8	15s47.0	22s20.8	16n34.8	11s43.9	20n55.8	08s32.0
24 nov	16 11 44.8	20s30.3	13n25.0	25s34.7	20s56.8	18h48.4	15s50.8	22s21.1	16n34.8	11s44.6	20n56.1	08s31.3
25 nov	16 15 41.4	20s42.3	15n50.4	25s30.5	21s12.4	18h46.0	15s54.5	22s21.5	16n34.9	11s45.2	20n56.3	08s29.8
26 nov	16 19 37.9	20s54.0	17n35.7	25s24.6	21s27.5	18h43.7	15s58.1	22s21.8	16n35.0	11s45.9	20n56.6	08s27.6
27 nov	16 23 34.5	21s05.2	18n34.3	25s17.1	21s41.9	18h41.4	16s01.8	22s22.1	16n35.1	11s46.5	20n56.9	08s24.8
28 nov	16 27 31.0	21s16.1	18n41.1	25s07.9	21s55.7	18h39.2	16s05.4	22s22.4	16n35.3	11s47.1	20n57.2	08s21.6
29 nov	16 31 27.6	21s26.5	17n53.6	24s57.0	22s08.8	18h37.1	16s09.0	22s22.8	16n35.4	11s47.8	20n57.5	08s18.4
30 nov	16 35 24.2	21s36.6	16n12.7	24s44.3	22s21.3	18n35.0	16s12.6	22s23.1	16n35.6	11s48.4	20n57.8	08s15.5

DEZEMBRO DE 1958

Longitude dos Astros

Tropical Ephemeris - segunda-feira, 01 dez 1958 at noon, Greenwich SVP = 05x49.89 True Ayanamsa = 23d 17m 05s Julian Day = 2436539.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s											
01 dez	16 39 20.7	08 47.5	07 412.1	25 434.8	13 443.0	18 858.7	17 452.0	25 453.6	16 419.4	05 44.2	04 413.5	21 403.7
02 dez	16 43 17.3	09 448.3	20 421.6	25 417.0	14 458.4	18 844.0	18 404.8	26 400.5	16 418.9	05 446.1	04 413.7	20 459.6
03 dez	16 47 13.8	10 449.2	03 446.5	24 448.1	16 413.8	18 830.1	18 417.5	26 407.4	16 418.3	05 448.0	04 413.8	20 457.7
04 dez	16 51 10.4	11 450.1	17 428.3	24 408.0	17 429.2	18 816.8	18 430.2	26 414.4	16 417.6	05 450.0	04 413.9	20 457.6
05 dez	16 55 6.9	12 451.0	01 427.9	23 417.0	18 444.7	18 804.3	18 442.8	26 421.3	16 416.9	05 451.8	04 413.9	20 458.5
06 dez	16 59 3.5	13 451.9	15 445.6	22 415.9	20 400.1	17 852.6	18 455.4	26 428.3	16 416.2	05 453.7	04 414.0	20 459.3
07 dez	17 3 0.0	14 452.8	00 419.5	21 406.1	21 415.5	17 841.7	19 407.9	26 435.2	16 415.4	05 455.6	04 413.9	20 459.1
08 dez	17 6 56.6	15 453.8	15 406.0	19 449.5	22 430.9	17 831.6	19 420.4	26 442.2	16 414.5	05 457.4	04 413.9	20 456.8
09 dez	17 10 53.2	16 454.8	29 459.0	18 428.3	23 446.3	17 822.3	19 432.9	26 449.2	16 413.6	05 459.2	04 413.8	20 451.9
10 dez	17 14 49.7	17 455.8	14 450.5	17 405.3	25 401.7	17 813.8	19 445.3	26 456.3	16 412.6	06 401.0	04 413.7	20 444.5
11 dez	17 18 46.3	18 456.8	29 432.0	15 443.3	26 417.2	17 806.2	19 457.7	27 403.3	16 411.6	06 402.8	04 413.6	20 435.3
12 dez	17 22 42.8	19 457.8	13 455.6	14 425.0	27 432.6	16 859.4	20 410.0	27 410.4	16 410.6	06 404.5	04 413.4	20 425.2
13 dez	17 26 39.4	20 458.8	27 455.4	13 412.9	28 448.0	16 853.4	20 422.3	27 417.4	16 409.4	06 406.3	04 413.2	20 415.4
14 dez	17 30 35.9	21 459.9	11 428.3	12 409.0	00 403.4	16 848.2	20 434.5	27 424.5	16 408.3	06 408.0	04 413.0	20 407.1
15 dez	17 34 32.5	23 400.9	24 434.0	11 414.8	01 418.8	16 843.9	20 446.7	27 431.6	16 407.1	06 409.7	04 412.8	20 400.9
16 dez	17 38 29.0	24 402.0	07 414.5	10 431.2	02 434.2	16 840.4	20 458.8	27 438.6	16 405.8	06 411.3	04 412.5	19 557.1
17 dez	17 42 25.6	25 403.1	19 433.8	09 458.6	03 449.6	16 837.8	21 410.9	27 445.7	16 404.5	06 413.0	04 412.2	19 555.6
18 dez	17 46 22.2	26 404.2	01 437.0	09 437.1	05 405.0	16 835.9	21 422.9	27 452.8	16 403.1	06 414.6	04 411.8	19 555.5
19 dez	17 50 18.7	27 405.2	13 429.4	09 426.3	06 420.4	16 834.9	21 434.8	27 459.9	16 401.7	06 416.2	04 411.4	19 556.1
20 dez	17 54 15.3	28 406.3	25 416.6	09 425.7	07 435.8	16 834.7	21 446.7	28 407.0	16 400.2	06 417.7	04 411.0	19 556.1
21 dez	17 58 11.8	29 407.4	07 403.9	09 434.5	08 451.2	16 835.3	21 458.5	28 414.0	15 458.7	06 419.3	04 410.6	19 554.5
22 dez	18 2 8.4	00 408.5	18 455.7	09 452.1	10 406.5	16 836.6	22 410.2	28 421.1	15 457.2	06 420.8	04 410.1	19 550.6
23 dez	18 6 4.9	01 409.6	00 455.9	10 417.6	11 421.9	16 838.7	22 421.9	28 428.2	15 455.6	06 422.3	04 409.6	19 543.9
24 dez	18 10 1.5	02 410.7	13 407.4	10 450.3	12 437.2	16 841.6	22 433.5	28 435.3	15 453.9	06 423.7	04 409.1	19 534.4
25 dez	18 13 58.0	03 411.8	25 431.7	11 429.3	13 452.6	16 845.2	22 445.1	28 442.4	15 452.3	06 425.1	04 408.5	19 522.5
26 dez	18 17 54.6	04 412.9	08 409.6	12 414.1	15 407.9	16 849.6	22 456.5	28 449.4	15 450.5	06 426.6	04 408.0	19 509.3
27 dez	18 21 51.2	05 414.1	21 400.8	13 403.9	16 423.3	16 854.7	23 408.0	28 456.5	15 448.8	06 427.9	04 407.3	18 555.8
28 dez	18 25 47.7	06 415.2	04 404.5	13 458.2	17 438.6	17 800.5	23 419.3	29 403.5	15 447.0	06 429.3	04 406.7	18 433.3
29 dez	18 29 44.3	07 416.3	17 419.4	14 456.4	18 454.0	17 806.9	23 430.5	29 410.6	15 445.1	06 430.6	04 406.0	18 433.0
30 dez	18 33 40.8	08 417.4	00 444.7	15 458.2	20 409.3	17 814.1	23 441.7	29 417.6	15 443.2	06 431.9	04 405.3	18 425.4
31 dez	18 37 37.4	09 418.6	14 419.6	17 403.1	21 424.6	17 821.9	23 452.8	29 424.6	15 441.3	06 433.2	04 404.6	18 420.9

Declinação dos Astros

Tropical Ephemeris - segunda-feira, 01 dez 1958 at noon, Greenwich SVP = 05x49.89 True Ayanamsa = 23d 17m 05s Julian Day = 2436539.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.												
Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s											
01 dez	16 39 20.7	21 s 46.2	13 n 41.7	24 s 29.8	22 s 33.1	18 n 33.1	16 s 16.2	22 s 23.4	16 n 35.8	11 s 49.0	20 n 58.1	08 s 13.2
02 dez	16 43 17.3	21 s 55.4	10 n 26.8	24 s 13.5	22 s 44.3	18 n 31.3	16 s 19.7	22 s 23.7	16 n 36.0	11 s 49.6	20 n 58.5	08 s 11.6
03 dez	16 47 13.8	22 s 04.2	06 n 36.2	23 s 55.4	22 s 54.8	18 n 29.6	16 s 23.2	22 s 24.0	16 n 36.2	11 s 50.2	20 n 58.8	08 s 10.9
04 dez	16 51 10.4	22 s 12.6	02 n 19.9	23 s 35.4	23 s 04.6	18 n 28.1	16 s 26.7	22 s 24.3	16 n 36.4	11 s 50.8	20 n 59.2	08 s 10.9
05 dez	16 55 6.9	22 s 20.5	02 s 09.7	23 s 13.7	23 s 13.7	18 n 26.6	16 s 30.1	22 s 24.5	16 n 36.7	11 s 51.4	20 n 59.6	08 s 11.2
06 dez	16 59 3.5	22 s 28.0	06 s 38.1	22 s 50.4	23 s 22.0	18 n 25.4	16 s 33.6	22 s 24.8	16 n 37.0	11 s 52.0	20 n 59.9	08 s 11.5
07 dez	17 3 0.0	22 s 35.1	10 s 48.4	22 s 25.8	23 s 29.7	18 n 24.2	16 s 37.0	22 s 25.1	16 n 37.2	11 s 52.6	21 n 00.3	08 s 11.4
08 dez	17 6 56.6	22 s 41.7	14 s 21.7	22 s 00.2	23 s 36.7	18 n 23.2	16 s 40.3	22 s 25.3	16 n 37.5	11 s 53.1	21 n 00.7	08 s 10.6
09 dez	17 10 53.2	22 s 47.9	16 s 59.9	21 s 34.1	23 s 42.9	18 n 22.4	16 s 43.7	22 s 25.6	16 n 37.8	11 s 53.7	21 n 01.2	08 s 08.7
10 dez	17 14 49.7	22 s 53.6	18 s 28.7	21 s 08.2	23 s 48.5	18 n 21.7	16 s 47.0	22 s 25.8	16 n 38.2	11 s 54.2	21 n 01.6	08 s 06.0
11 dez	17 18 46.3	22 s 58.9	18 s 41.7	20 s 43.2	23 s 53.2	18 n 21.2	16 s 50.3	22 s 26.1	16 n 38.5	11 s 54.8	21 n 02.0	08 s 02.5
12 dez	17 22 42.8	23 s 03.7	17 s 41.6	20 s 19.8	23 s 57.3	18 n 20.9	16 s 53.6	22 s 26.3	16 n 38.9	11 s 55.3	21 n 02.5	07 s 58.7
13 dez	17 26 39.4	23 s 08.1	15 s 38.5	19 s 58.6	24 s 00.6	18 n 20.7	16 s 56.8	22 s 26.5	16 n 39.2	11 s 55.9	21 n 02.9	07 s 55.0
14 dez	17 30 35.9	23 s 12.0	12 s 47.2	19 s 40.2	24 s 03.2	18 n 20.8	17 s 00.0	22 s 26.7	16 n 39.6	11 s 56.4	21 n 03.4	07 s 51.9
15 dez	17 34 32.5	23 s 15.5	09 s 22.6	19 s 25.0	24 s 05.0	18 n 21.0	17 s 03.2	22 s 26.9	16 n 40.0	11 s 56.9	21 n 03.9	07 s 49.5
16 dez	17 38 29.0	23 s 18.4	05 s 38.3	19 s 13.2	24 s 06.1	18 n 21.4	17 s 06.4	22 s 27.1	16 n 40.4	11 s 57.4	21 n 04.4	07 s 48.1
17 dez	17 42 25.6	23 s 21.0	01 s 45.5	19 s 05.0	24 s 06.4	18 n 21.9	17 s 09.5	22 s 27.3	16 n 40.9	11 s 57.9	21 n 04.9	07 s 47.5
18 dez	17 46 22.2	23 s 23.0	02 n 06.9	19 s 00.2	24 s 06.0	18 n 22.7	17 s 12.6	22 s 27.5	16 n 41.3	11 s 58.4	21 n 05.4	07 s 47.5
19 dez	17 50 18.7	23 s 24.6	05 n 51.2	18 s 58.7	24 s 04.9	18 n 23.6	17 s 15.7	22 s 27.7	16 n 41.8	11 s 58.8	21 n 05.9	07 s 47.7
20 dez	17 54 15.3	23 s 25.7	09 n 20.3	19 s 00.2	24 s 03.0	18 n 24.7	17 s 18.7	22 s 27.8	16 n 42.2	11 s 59.3	21 n 06.4	07 s 47.7
21 dez	17 58 11.8	23 s 26.3	12 n 27.3	19 s 04.4	24 s 00.3	18 n 26.0	17 s 21.7	22 s 28.0	16 n 42.7	11 s 59.8	21 n 07.0	07 s 47.1
22 dez	18 2 8.4	23 s 26.5	15 n 04.9	19 s 11.0	23 s 56.9	18 n 27.5	17 s 24.7	22 s 28.2	16 n 43.2	12 s 00.2	21 n 07.5	07 s 45.7
23 dez	18 6 4.9	23 s 26.2	17 n 05.4	19 s 19.7	23 s 52.8	18 n 29.1	17 s 27.6	22 s 28.3	16 n 43.7	12 s 00.7	21 n 08.1	07 s 43.1
24 dez	18 10 1.5	23 s 25.5	18 n 21.3	19 s 30.0	23 s 47.9	18 n 30.9	17 s 30.5	22 s 28.4	16 n 44.2	12 s 01.1	21 n 08.6	07 s 39.5
25 dez	18 13 58.0	23 s 24.2	18 n 46.4	19 s 41.8	23 s 42.3	18 n 32.9	17 s 33.4	22 s 28.6	16 n 44.8	12 s 01.5	21 n 09.2	07 s 35.0
26 dez	18 17 54.6	23 s 22.5	18 n 16.5	19 s 54.6	23 s 36.0	18 n 35.1	17 s 36.3	22 s 28.7	16 n 45.3	12 s 01.9	21 n 09.8	07 s 30.0
27 dez	18 21 51.2	23 s 20.3	16 n 50.8	20 s 08.3	23 s 28.9	18 n 37.4	17 s 39.1	22 s 28.8	16 n 45.9	12 s 02.3	21 n 10.4	07 s 24.9
28 dez	18 25 47.7	23 s 17.7	14 n 32.0	20 s 22.6	23 s 21.1	18 n 39.8	17 s 41.9	22 s 28.9	16 n 46.4	12 s 02.7	21 n 11.0	07 s 20.2
29 dez	18 29 44.3	23 s 14.5	11 n 26.6	20 s 37.3	23 s 12.6	18 n 42.5	17 s 44.6	22 s 29.0	16 n 47.0	12 s 03.1	21 n 11.6	07 s 16.2
30 dez	18 33 40.8	23 s 11.0	07 n 43.5	20 s 52.1	23 s 03.4	18 n 45.3	17 s 47.4	22 s 29.1	16 n 47.6	12 s 03.5	21 n 12.2	07 s 13.4
31 dez	18 37 37.4	23 s 06.9	03 n 33.7	21 s 07.0	22 s 53.5	18 n 48.2	17 s 50.1	22 s 29.2	16 n 48.2	12 s 03.8	21 n 12.8	07 s 11.6