

EFEMÉRIDES CIENTÍFICA E SIMPLIFICADA – ROSACRUZ

CALCULADA PARA O MEIO-DIA DE GREENWICH

JANEIRO DE 1949

Longitude dos Astros

Tropical Ephemeris - s 8bado. 01 jan 1949 at noon. Greenwich SVP = 05 X 58,44 True Ayanamsa = 23d 08m 32s
 Julian Day = 2432918,0 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 43 13.7	10 v 45.9	05 z 07.6	22 v 10.1	15 z 10.7	27 v 27.5	10 v 29.3	05 v 59.0	28 X 02.0	15 z 06.7	16 Q 07.4	02 8 15.17
02 jan	18 47 10.3	11 v 47.1	17 z 25.4	23 v 47.2	16 z 25.6	28 v 14.5	10 v 43.2	05 v 57.13	27 X 59.15	15 z 07.2	16 Q 06.12	02 8 03.17
03 jan	18 51 6.8	12 v 48.3	29 z 30.9	25 v 24.0	17 z 40.4	29 v 01.5	10 v 57.1	05 v 55.14	27 X 57.10	15 z 07.7	16 Q 05.11	01 8 53.17
04 jan	18 55 3.4	13 v 49.4	11 x 26.8	27 v 00.6	18 z 55.3	29 v 48.6	11 v 11.0	05 v 53.14	27 X 54.15	15 z 08.1	16 Q 03.19	01 8 46.12
05 jan	18 58 60.0	14 v 50.6	23 x 16.6	28 v 36.8	20 z 10.1	00 z 35.6	11 v 24.9	05 v 51.14	27 X 52.11	15 z 08.5	16 Q 02.18	01 8 41.15
06 jan	19 2 56.5	15 v 51.8	05 Y 04.9	00 z 12.4	21 z 25.0	01 z 22.7	11 v 38.8	05 v 49.12	27 X 49.17	15 z 08.9	16 Q 01.16	01 8 39.12
07 jan	19 6 53.1	16 v 52.9	16 Y 56.8	01 z 47.3	22 z 39.9	02 z 09.8	11 v 52.7	05 v 46.19	27 X 47.13	15 z 09.2	16 Q 00.14	01 8 38.7
08 jan	19 10 49.6	17 v 54.1	28 Y 57.9	03 z 21.3	23 z 54.8	02 z 57.0	12 v 06.6	05 v 44.16	27 X 44.19	15 z 09.5	15 Q 59.12	01 8 38.9
09 jan	19 14 46.2	18 v 55.2	11 8 13.7	04 z 54.0	25 z 09.7	03 z 44.1	12 v 20.5	05 v 42.11	27 X 42.15	15 z 09.7	15 Q 57.19	01 8 38.16
10 jan	19 18 42.7	19 v 56.4	23 8 49.3	06 z 25.3	26 z 24.6	04 z 31.3	12 v 34.3	05 v 39.15	27 X 40.12	15 z 09.9	15 Q 56.17	01 8 36.17
11 jan	19 22 39.3	20 v 57.5	06 X 48.9	07 z 54.8	27 z 39.5	05 z 18.5	12 v 48.2	05 v 36.19	27 X 37.19	15 z 10.1	15 Q 55.14	01 8 32.14
12 jan	19 26 35.8	21 v 58.6	20 X 14.9	09 z 22.0	28 z 54.4	06 z 05.7	13 v 02.0	05 v 34.11	27 X 35.16	15 z 10.3	15 Q 54.12	01 8 25.14
13 jan	19 30 32.4	22 v 59.7	04 Y 07.4	10 z 46.6	00 v 09.3	06 z 53.0	13 v 15.9	05 v 31.13	27 X 33.13	15 z 10.4	15 Q 52.19	01 8 15.17
14 jan	19 34 29.0	24 v 00.8	18 Y 23.9	12 z 08.0	01 v 24.3	07 z 40.2	13 v 29.5	05 v 28.14	27 X 31.11	15 z 10.5	15 Q 51.16	01 8 04.11
15 jan	19 38 25.5	25 v 01.9	02 Q 58.8	13 z 25.7	02 v 39.2	08 z 27.5	13 v 43.5	05 v 25.14	27 X 28.19	15 z 10.5	15 Q 50.13	00 8 51.17
16 jan	19 42 22.1	26 v 03.0	17 Q 44.6	14 z 38.9	03 v 54.2	09 z 14.8	13 v 57.2	05 v 22.13	27 X 26.17	15 z 10.6	15 Q 49.10	00 8 40.10
17 jan	19 46 18.6	27 v 04.1	02 Q 32.8	15 z 47.1	05 v 09.1	10 z 02.1	14 v 11.0	05 v 19.11	27 X 24.16	15 z 10.5	15 Q 47.16	00 8 30.12
18 jan	19 50 15.2	28 v 05.1	17 Q 15.4	16 z 49.3	06 v 24.1	10 z 49.4	14 v 24.7	05 v 15.18	27 X 22.14	15 z 10.5	15 Q 46.13	00 8 23.11
19 jan	19 54 11.7	29 v 06.2	01 z 46.4	17 z 44.8	07 v 39.1	11 z 36.8	14 v 38.5	05 v 12.14	27 X 20.14	15 z 10.4	15 Q 44.19	00 8 19.10
20 jan	19 58 8.3	00 z 07.3	16 z 01.8	18 z 32.8	08 v 54.0	12 z 24.1	14 v 52.2	05 v 09.10	27 X 18.13	15 z 10.3	15 Q 43.16	00 8 17.13
21 jan	20 2 4.8	01 z 08.3	00 v 00.4	19 z 12.2	10 v 09.0	13 z 11.5	15 v 05.8	05 v 05.14	27 X 16.13	15 z 10.1	15 Q 42.12	00 8 17.0
22 jan	20 6 1.4	02 z 09.4	13 Q 42.3	19 z 42.5	11 v 24.0	13 z 58.9	15 v 19.5	05 v 01.18	27 X 14.13	15 z 09.9	15 Q 40.18	00 8 16.18
23 jan	20 9 58.0	03 z 10.4	27 Q 08.8	20 z 02.6	12 v 39.0	14 z 46.3	15 v 33.1	04 v 58.12	27 X 12.13	15 z 09.7	15 Q 39.15	00 8 15.13
24 jan	20 13 54.5	04 z 11.4	10 J 21.7	20 z 12.0	13 v 54.0	15 z 33.7	15 v 46.7	04 v 54.14	27 X 10.14	15 z 09.4	15 Q 38.11	00 8 11.15
25 jan	20 17 51.1	05 z 12.5	23 J 22.4	20 z 10.13	15 v 09.0	16 z 21.1	16 v 00.3	04 v 50.16	27 X 08.15	15 z 09.1	15 Q 36.17	00 8 04.16
26 jan	20 21 47.6	06 z 13.5	06 v 11.9	19 z 57.10	16 v 24.1	17 z 08.5	16 v 13.8	04 v 46.17	27 X 06.17	15 z 08.8	15 Q 35.13	29 Y 54.16
27 jan	20 25 44.2	07 z 14.5	18 v 50.8	19 z 32.14	17 v 39.1	17 z 56.0	16 v 27.3	04 v 42.17	27 X 04.19	15 z 08.5	15 Q 33.19	29 Y 42.11
28 jan	20 29 40.7	08 z 15.5	01 z 19.3	18 z 56.18	18 v 54.1	18 z 43.4	16 v 40.8	04 v 38.17	27 X 03.11	15 z 08.1	15 Q 32.15	29 Y 27.19
29 jan	20 33 37.3	09 z 16.4	13 z 37.6	18 z 11.0	20 v 09.1	19 z 30.9	16 v 54.2	04 v 34.16	27 X 01.14	15 z 07.6	15 Q 31.10	29 Y 13.14
30 jan	20 37 33.8	10 z 17.4	25 z 46.1	17 z 16.11	21 v 24.1	20 z 18.3	17 v 07.6	04 v 30.15	26 X 59.17	15 z 07.2	15 Q 29.16	28 Y 59.17
31 jan	20 41 30.4	11 z 18.3	07 x 45.8	16 z 13.17	22 v 09.1	21 z 05.8	17 v 20.9	04 v 26.13	26 X 58.10	15 z 06.7	15 Q 28.12	28 Y 48.10

Declinação dos Astros

Tropical Ephemeris - s 8bado. 01 jan 1949 at noon. Greenwich SVP = 05 X 58,44 True Ayanamsa = 23d 08m 32s
 Julian Day = 2432918,0 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 43 13.7	23 s 00.7	23 s 51.6	23 s 44.9	21 s 37.5	21 s 45.3	23 s 02.6	10 n 50.1	23 n 38.6	04 s 30.7	23 n 24.1	12 n 15.8
02 jan	18 47 10.3	22 s 55.5	20 s 14.1	23 s 27.4	21 s 47.8	21 s 36.0	23 s 01.6	10 n 50.9	23 n 38.5	04 s 30.8	23 n 24.6	12 n 11.7
03 jan	18 51 6.8	22 s 49.9	15 s 49.4	23 s 08.4	21 s 57.4	21 s 26.4	23 s 00.5	10 n 51.8	23 n 38.5	04 s 30.9	23 n 25.2	12 n 08.2
04 jan	18 55 3.4	22 s 43.8	10 s 52.0	22 s 47.9	22 s 06.4	21 s 16.6	22 s 59.5	10 n 52.8	23 n 38.5	04 s 31.1	23 n 25.7	12 n 05.6
05 jan	18 58 60.0	22 s 37.3	05 s 33.4	22 s 25.9	22 s 14.7	21 s 06.5	22 s 58.4	10 n 53.8	23 n 38.4	04 s 31.2	23 n 26.2	12 n 04.0
06 jan	19 2 56.5	22 s 30.3	00 s 03.7	22 s 02.4	22 s 22.4	20 s 56.2	22 s 57.3	10 n 54.8	23 n 38.4	04 s 31.2	23 n 26.8	12 n 03.2
07 jan	19 6 53.1	22 s 22.9	05 n 28.3	21 s 37.5	22 s 29.4	20 s 45.7	22 s 56.1	10 n 55.8	23 n 38.4	04 s 31.3	23 n 27.3	12 n 03.0
08 jan	19 10 49.6	22 s 15.0	10 n 53.3	21 s 11.3	22 s 35.7	20 s 34.9	22 s 55.0	10 n 56.9	23 n 38.3	04 s 31.4	23 n 27.9	12 n 03.1
09 jan	19 14 46.2	22 s 06.7	16 n 00.3	20 s 43.9	22 s 41.4	20 s 23.9	22 s 53.8	10 n 58.0	23 n 38.3	04 s 31.4	23 n 28.4	12 n 03.0
10 jan	19 18 42.7	21 s 58.0	20 n 35.1	20 s 15.2	22 s 46.3	20 s 12.7	22 s 52.6	10 n 59.2	23 n 38.3	04 s 31.4	23 n 29.0	12 n 02.3
11 jan	19 22 39.3	21 s 48.8	24 n 19.4	19 s 45.6	22 s 50.6	20 s 01.2	22 s 51.4	11 n 00.3	23 n 38.2	04 s 31.4	23 n 29.6	12 n 00.8
12 jan	19 26 35.8	21 s 39.2	26 n 51.6	19 s 15.0	22 s 54.2	19 s 49.5	22 s 50.2	11 n 01.6	23 n 38.2	04 s 31.5	23 n 30.1	11 n 58.4
13 jan	19 30 32.4	21 s 29.2	27 n 50.5	18 s 43.6	22 s 57.1	19 s 37.6	22 s 48.9	11 n 02.8	23 n 38.2	04 s 31.4	23 n 30.7	11 n 55.0
14 jan	19 34 29.0	21 s 18.8	27 n 01.1	18 s 11.7	22 s 59.3	19 s 25.5	22 s 47.6	11 n 04.1	23 n 38.1	04 s 31.4	23 n 31.2	11 n 51.0
15 jan	19 38 25.5	21 s 08.0	24 n 21.5	17 s 39.5	23 s 00.8	19 s 13.2	22 s 46.3	11 n 05.4	23 n 38.1	04 s 31.4	23 n 31.8	11 n 46.7
16 jan	19 42 22.1	20 s 56.8	20 n 04.2	17 s 07.2	23 s 01.6	19 s 00.7	22 s 45.0	11 n 06.7	23 n 38.0	04 s 31.3	23 n 32.3	11 n 42.6
17 jan	19 46 18.6	20 s 45.1	14 n 32.0	16 s 35.1	23 s 01.7	18 s 47.9	22 s 43.6	11 n 08.1	23 n 38.0	04 s 31.3	23 n 32.9	11 n 39.2
18 jan	19 50 15.2	20 s 33.1	08 n 11.9	16 s 03.6	23 s 01.1	18 s 35.0	22 s 42.3	11 n 09.5	23 n 38.0	04 s 31.2	23 n 33.4	11 n 36.7
19 jan	19 54 11.7	20 s 20.7	01 n 30.2	15 s 33.1	22 s 59.8	18 s 21.9	22 s 40.9	11 n 10.9	23 n 37.9	04 s 31.1	23 n 34.0	11 n 35.2
20 jan	19 58 8.3	20 s 07.9	05 s 09.7	15 s 03.8	22 s 57.8	18 s 08.5	22 s 39.5	11 n 12.4	23 n 37.9	04 s 31.0	23 n 34.5	11 n 34.6
21 jan	20 2 4.8	19 s 54.8	11 s 27.3	14 s 36.2	22 s 55.1	17 s 55.0	22 s 38.1	11 n 13.9	23 n 37.9	04 s 30.9	23 n 35.1	11 n 34.5
22 jan	20 6 1.4	19 s 41.2	17 s 04.5	14 s 10.8	22 s 51.7	17 s 41.3	22 s 36.6	11 n 15.4	23 n 37.8	04 s 30.8	23 n 35.6	11 n 34.5
23 jan	20 9 58.0	19 s 27.3	21 s 44.8	13 s 48.0	22 s 47.6	17 s 27.3	22 s 35.1	11 n 16.9	23 n 37.8	04 s 30.6	23 n 36.2	11 n 33.9
24 jan	20 13 54.5	19 s 13.0	25 s 13.1	13 s 28.2	22 s 42.7	17 s 13.2	22 s 33.7	11 n 18.4	23 n 37.7	04 s 30.5	23 n 36.7	11 n 32.6
25 jan	20 17 51.1	18 s 58.4	27 s 17.9	13 s 11.7	22 s 37.2	16 s 58.9	22 s 32.2	11 n 20.0	23 n 37.7	04 s 30.3	23 n 37.3	11 n 30.2
26 jan	20 21 47.6	18 s 43.4	27 s 52.8	12 s 58.9	22 s 31.0	16 s 44.5	22 s 30.6	11 n 21.6	23 n 37.7	04 s 30.1	23 n 37.8	11 n 26.7
27 jan	20 25 44.2	18 s 28.1	26 s 58.8	12 s 50.0	22 s 24.1	16 s 29.8	22 s 29.1	11 n 23.2	23 n 37.6	04 s 29.9	23 n 38.3	11 n 22.3
28 jan	20 29 40.7	18 s 12.5	24 s 44.3	12 s 45.2	22 s 16.6	16 s 15.0	22 s 27.6	11 n 24.9	23 n 37.6	04 s 29.7	23 n 38.9	11 n 17.3
29 jan	20 33 37.3	17 s 56.5	21 s 22.4	12 s 44.4	22 s 08.3	16 s 00.0	22 s 26.0	11 n 26.5	23 n 37.6	04 s 29.5	23 n 39.4	11 n 12.1
30 jan	20 37 33.8	17 s 40.2	17 s 08.3	12 s 47.6	21 s 59.4	15 s 44.9	22 s 24.4	11 n 28.2	23 n 37.5	04 s 29.3	23 n 39.9	11 n 07.3
31 jan	20 41 30.4	17 s 23.6	12 s 16.9	12 s 54.4	21 s 49.8	15 s 29.6	22 s 22.8	11 n 29.9	23 n 37.5	04 s 29.1	23 n 40.5	11 n 03.1

FEVEREIRO DE 1949

Longitude dos Astros

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Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 fev	20 45 27,0	12 z 19,2	19 x 38,3	15 z 05,5	23 v 54,1	21 z 53,3	17 v 34,2	04 n 22,0	26 x 56,4	15 z 06,12	15 z 26,18	28 v 39,10
02 fev	20 49 23,5	13 z 20,1	01 v 26,3	13 z 53,7	25 v 09,1	22 z 40,8	17 v 47,5	04 n 17,7	26 x 54,9	15 z 05,16	15 z 25,13	28 v 32,19
03 fev	20 53 20,1	14 z 21,0	13 v 13,2	12 z 40,3	26 v 24,1	23 z 28,2	18 v 00,7	04 n 13,3	26 x 53,3	15 z 05,10	15 z 23,19	28 v 29,7
04 fev	20 57 16,6	15 z 21,9	25 v 03,4	11 z 27,4	27 v 39,1	24 z 15,7	18 v 13,9	04 n 08,9	26 x 51,9	15 z 04,14	15 z 22,15	28 v 28,6
05 fev	21 1 13,2	16 z 22,7	07 v 02,0	10 z 16,9	28 v 54,1	25 z 03,2	18 v 27,1	04 n 04,4	26 x 50,4	15 z 03,17	15 z 21,10	28 v 28,7
06 fev	21 5 9,7	17 z 23,5	19 v 14,2	09 z 10,6	00 z 09,1	25 z 50,7	18 v 40,1	03 n 59,9	26 x 49,1	15 z 03,11	15 z 19,16	28 v 28,9
07 fev	21 9 6,3	18 z 24,3	01 x 45,6	08 z 09,8	01 z 24,1	26 z 38,1	18 v 53,2	03 n 55,4	26 x 47,7	15 z 02,14	15 z 18,12	28 v 28,1
08 fev	21 13 2,8	19 z 25,0	14 x 41,2	07 z 15,6	02 z 39,1	27 z 25,6	19 v 06,2	03 n 50,8	26 x 46,4	15 z 01,16	15 z 16,18	28 v 25,2
09 fev	21 16 59,4	20 z 25,7	28 x 04,7	06 z 28,9	03 z 54,0	28 z 13,1	19 v 19,1	03 n 46,12	26 x 45,12	15 z 00,18	15 z 15,13	28 v 20,1
10 fev	21 20 55,9	21 z 26,4	11 v 58,0	05 z 50,0	05 z 09,0	29 z 00,5	19 v 32,0	03 n 41,5	26 x 44,0	15 z 00,11	15 z 13,19	28 v 12,3
11 fev	21 24 52,5	22 z 27,1	26 v 20,1	05 z 19,1	06 z 24,0	29 z 48,0	19 v 44,8	03 n 36,8	26 x 42,9	14 z 59,12	15 z 12,15	28 v 02,8
12 fev	21 28 49,1	23 z 27,8	11 v 06,4	04 z 56,4	07 z 38,9	00 x 35,4	19 v 57,6	03 n 32,1	26 x 41,8	14 z 58,14	15 z 11,11	27 v 52,4
13 fev	21 32 45,6	24 z 28,4	26 v 09,4	04 z 41,5	08 z 53,9	01 x 22,8	20 v 10,3	03 n 27,4	26 x 40,7	14 z 57,15	15 z 09,17	27 v 42,5
14 fev	21 36 42,2	25 z 29,0	11 v 19,1	04 z 34,3	10 z 08,8	02 x 10,3	20 v 23,0	03 n 22,6	26 x 39,7	14 z 56,16	15 z 08,13	27 v 34,0
15 fev	21 40 38,7	26 z 29,5	26 v 25,3	04 z 34,3	11 z 23,8	02 x 57,7	20 v 35,6	03 n 17,9	26 x 38,7	14 z 55,16	15 z 06,19	27 v 28,0
16 fev	21 44 35,3	27 z 30,1	11 v 18,9	04 z 41,3	12 z 38,7	03 x 45,1	20 v 48,1	03 n 13,1	26 x 37,8	14 z 54,17	15 z 05,15	27 v 24,6
17 fev	21 48 31,8	28 z 30,6	25 v 53,4	04 z 54,6	13 z 53,6	04 x 32,5	21 v 00,6	03 n 08,12	26 x 37,0	14 z 53,17	15 z 04,11	27 v 23,6
18 fev	21 52 28,4	29 z 31,1	10 v 05,3	05 z 14,0	15 z 08,6	05 x 19,9	21 v 13,0	03 n 03,4	26 x 36,12	14 z 52,16	15 z 02,17	27 v 24,0
19 fev	21 56 24,9	00 x 31,6	23 v 53,8	05 z 39,0	16 z 23,5	06 x 07,3	21 v 25,4	02 n 58,16	26 x 35,14	14 z 51,16	15 z 01,13	27 v 24,8
20 fev	22 0 21,5	01 x 32,1	07 v 20,2	06 z 09,2	17 z 38,4	06 x 54,7	21 v 37,6	02 n 53,7	26 x 34,17	14 z 50,15	14 z 06,10	27 v 24,8
21 fev	22 4 18,1	02 x 32,5	20 v 26,7	06 z 44,1	18 z 53,4	07 x 42,1	21 v 49,9	02 n 48,9	26 x 34,1	14 z 49,14	14 z 05,16	27 v 23,1
22 fev	22 8 14,6	03 x 33,0	03 v 16,2	07 z 23,5	20 z 08,3	08 x 29,4	22 v 02,0	02 n 44,1	26 x 33,15	14 z 48,13	14 z 05,12	27 v 21,9
23 fev	22 12 11,2	04 x 33,4	15 v 51,3	08 z 06,9	21 z 23,2	09 x 16,8	22 v 14,1	02 n 39,12	26 x 33,0	14 z 47,12	14 z 05,19	27 v 12,7
24 fev	22 16 7,7	05 x 33,7	28 v 14,6	08 z 54,2	22 z 38,1	10 x 04,1	22 v 26,1	02 n 34,4	26 x 32,15	14 z 46,10	14 z 05,16	27 v 04,4
25 fev	22 20 4,3	06 x 34,1	10 z 28,1	09 z 44,9	23 z 53,0	10 x 51,4	22 v 38,0	02 n 29,15	26 x 32,0	14 z 44,18	14 z 05,13	26 v 54,7
26 fev	22 24 0,8	07 x 34,4	22 z 33,3	10 z 38,8	25 z 07,9	11 x 38,7	22 v 49,9	02 n 24,7	26 x 31,16	14 z 43,16	14 z 05,10	26 v 44,7
27 fev	22 27 57,4	08 x 34,7	04 x 31,8	11 z 35,7	26 z 22,8	12 x 26,0	23 v 01,6	02 n 19,9	26 x 31,3	14 z 42,13	14 z 05,07	26 v 35,12
28 fev	22 31 53,9	09 x 35,0	16 x 24,8	12 z 35,5	27 z 37,7	13 x 13,3	23 v 13,3	02 n 15,1	26 x 31,0	14 z 41,11	14 z 04,14	26 v 27,12

Declinação dos Astros

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	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 fev	20 45 27,0	17 s 06,6	07 s 01,2	13 s 04,6	21 s 39,6	15 s 14,1	22 s 21,2	11 n 31,6	23 n 37,4	04 s 28,8	23 n 41,0	10 n 59,9
02 fev	20 49 23,5	16 s 49,4	01 s 32,4	13 s 17,6	21 s 28,7	14 s 58,5	22 s 19,5	11 n 33,3	23 n 37,4	04 s 28,5	23 n 41,5	10 n 57,8
03 fev	20 53 20,1	16 s 31,9	03 n 59,5	13 s 32,9	21 s 17,1	14 s 42,7	22 s 17,9	11 n 35,1	23 n 37,4	04 s 28,3	23 n 42,0	10 n 56,6
04 fev	20 57 16,6	16 s 14,1	09 n 25,2	13 s 50,1	21 s 04,9	14 s 26,8	22 s 16,2	11 n 36,8	23 n 37,3	04 s 28,0	23 n 42,5	10 n 56,2
05 fev	21 1 13,2	15 s 56,0	14 n 34,8	14 s 08,4	20 s 52,1	14 s 10,7	22 s 14,6	11 n 38,6	23 n 37,3	04 s 27,7	23 n 43,1	10 n 56,3
06 fev	21 5 9,7	15 s 37,7	19 n 16,4	14 s 27,5	20 s 38,7	13 s 54,5	22 s 12,9	11 n 40,4	23 n 37,3	04 s 27,4	23 n 43,6	10 n 56,3
07 fev	21 9 6,3	15 s 19,0	23 n 15,0	14 s 46,9	20 s 24,7	13 s 38,1	22 s 11,2	11 n 42,2	23 n 37,2	04 s 27,0	23 n 44,1	10 n 56,0
08 fev	21 13 2,8	15 s 00,2	26 n 12,4	15 s 06,1	20 s 10,0	13 s 21,6	22 s 09,4	11 n 44,0	23 n 37,2	04 s 26,7	23 n 44,6	10 n 55,0
09 fev	21 16 59,4	14 s 41,0	27 n 48,3	15 s 24,8	19 s 54,8	13 s 05,0	22 s 07,7	11 n 45,8	23 n 37,2	04 s 26,4	23 n 45,0	10 n 53,1
10 fev	21 20 55,9	14 s 21,7	27 n 44,5	15 s 42,7	19 s 38,9	12 s 48,3	22 s 06,0	11 n 47,6	23 n 37,2	04 s 26,0	23 n 45,5	10 n 50,4
11 fev	21 24 52,5	14 s 02,1	25 n 50,8	15 s 59,8	19 s 22,5	12 s 31,4	22 s 04,2	11 n 49,4	23 n 37,1	04 s 25,6	23 n 46,0	10 n 47,0
12 fev	21 28 49,1	13 s 42,2	22 n 10,3	16 s 15,6	19 s 05,6	12 s 14,4	22 s 02,5	11 n 51,3	23 n 37,1	04 s 25,3	23 n 46,5	10 n 43,3
13 fev	21 32 45,6	13 s 22,1	16 n 59,1	16 s 30,3	18 s 48,1	11 s 57,3	22 s 00,7	11 n 53,1	23 n 37,1	04 s 24,9	23 n 47,0	10 n 39,7
14 fev	21 36 42,2	13 s 01,9	10 n 42,6	16 s 43,6	18 s 30,0	11 s 40,1	21 s 58,9	11 n 54,9	23 n 37,1	04 s 24,5	23 n 47,4	10 n 36,7
15 fev	21 40 38,7	12 s 41,4	03 n 49,8	16 s 55,5	18 s 11,4	11 s 22,8	21 s 57,2	11 n 56,8	23 n 37,0	04 s 24,1	23 n 47,9	10 n 34,5
16 fev	21 44 35,3	12 s 20,7	03 s 10,6	17 s 06,0	17 s 52,3	11 s 05,4	21 s 55,4	11 n 58,6	23 n 37,0	04 s 23,7	23 n 48,3	10 n 33,3
17 fev	21 48 31,8	11 s 59,8	09 s 52,8	17 s 15,0	17 s 32,7	10 s 47,9	21 s 53,6	12 n 00,4	23 n 37,0	04 s 23,2	23 n 48,8	10 n 32,9
18 fev	21 52 28,4	11 s 38,7	15 s 54,9	17 s 22,5	17 s 12,6	10 s 30,2	21 s 51,7	12 n 02,3	23 n 37,0	04 s 22,8	23 n 49,2	10 n 33,1
19 fev	21 56 24,9	11 s 17,4	20 s 57,9	17 s 28,6	16 s 52,0	10 s 12,5	21 s 49,9	12 n 04,1	23 n 36,9	04 s 22,3	23 n 49,7	10 n 33,4
20 fev	22 0 21,5	10 s 56,0	24 s 46,9	17 s 33,2	16 s 30,9	09 s 54,7	21 s 48,1	12 n 06,0	23 n 36,9	04 s 21,9	23 n 50,1	10 n 33,4
21 fev	22 4 18,1	10 s 34,3	27 s 10,7	17 s 36,2	15 s 09,3	09 s 36,8	21 s 46,3	12 n 07,8	23 n 36,9	04 s 21,4	23 n 50,5	10 n 32,8
22 fev	22 8 14,6	10 s 12,6	28 s 04,2	17 s 37,9	15 s 47,3	09 s 18,8	21 s 44,4	12 n 09,6	23 n 36,9	04 s 21,0	23 n 50,9	10 n 31,3
23 fev	22 12 11,2	09 s 50,6	27 s 28,3	17 s 38,0	15 s 24,9	09 s 00,7	21 s 42,6	12 n 11,4	23 n 36,9	04 s 20,5	23 n 51,4	10 n 29,1
24 fev	22 16 7,7	09 s 28,5	25 s 30,7	17 s 36,7	15 s 02,0	08 s 42,6	21 s 40,8	12 n 13,3	23 n 36,9	04 s 20,0	23 n 51,8	10 n 26,0
25 fev	22 20 4,3	09 s 06,3	22 s 23,4	17 s 33,9	14 s 38,7	08 s						

MARÇO DE 1949

Longitude dos Astros

Tropical Ephemeris - terΨa-feira, 01 mar 1949 at noon, Greenwich SVP = 05x58.31 True Ayanamsa = 23d 08m 40s
 Julian Day = 2432977.0 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 50.5	10x35.2	28x14.0	13x37.8	28x52.5	14x00.6	23x24.9	02x1013	26x3018	14x3918	14x4811	26x2112
02 mar	22 39 47.1	11x35.4	10x01.5	14x42.5	00x07.4	14x47.8	23x36.4	02x0516	26x3016	14x3815	14x4618	26x1714
03 mar	22 43 43.6	12x35.6	21x49.6	15x49.6	01x22.2	15x35.0	23x47.9	02x0018	26x3015	14x3712	14x4516	26x1518
04 mar	22 47 40.2	13x35.7	03x41.8	16x58.7	02x37.1	16x22.2	23x59.2	01x5611	26x3014	14x3518	14x4414	26x1519
05 mar	22 51 36.7	14x35.8	15x41.7	18x09.9	03x51.9	17x09.4	24x10.5	01x5115	26x30.4	14x3414	14x4311	26x1712
06 mar	22 55 33.3	15x35.9	27x53.8	19x23.1	05x06.7	17x56.5	24x21.7	01x4618	26x30.5	14x3311	14x4119	26x1818
07 mar	22 59 29.8	16x35.9	10x22.8	20x38.0	06x21.5	18x43.6	24x32.7	01x4212	26x30.6	14x3117	14x4018	26x2010
08 mar	23 3 26.4	17x35.9	23x13.4	21x54.7	07x36.3	19x30.7	24x43.7	01x3716	26x30.7	14x3013	14x3916	26x2010
09 mar	23 7 22.9	18x35.9	06x29.7	23x13.0	08x51.0	20x17.8	24x54.6	01x3311	26x30.9	14x2818	14x3814	26x1815
10 mar	23 11 19.5	19x35.8	20x14.3	24x33.0	10x05.8	21x04.8	25x05.4	01x2816	26x31.2	14x2714	14x3713	26x1513
11 mar	23 15 16.1	20x35.7	04x27.9	25x54.5	11x20.5	21x51.9	25x16.1	01x2412	26x31.5	14x2519	14x3612	26x1019
12 mar	23 19 12.6	21x35.6	19x08.2	27x17.4	12x35.3	22x38.9	25x26.8	01x1918	26x31.9	14x2414	14x3511	26x0518
13 mar	23 23 9.2	22x35.4	04x09.5	28x41.9	13x50.0	23x25.8	25x37.3	01x1514	26x32.3	14x2219	14x3410	26x0017
14 mar	23 27 5.7	23x35.2	19x23.4	00x07.7	15x04.7	24x12.7	25x47.7	01x1111	26x32.8	14x2114	14x3219	25x5614
15 mar	23 31 2.3	24x34.9	04x39.7	01x35.0	16x19.4	24x59.6	25x58.0	01x0619	26x33.3	14x1919	14x3119	25x5315
16 mar	23 34 58.8	25x34.6	19x47.9	03x03.6	17x34.1	25x46.5	26x08.2	01x0217	26x33.9	14x1814	14x3019	25x5211
17 mar	23 38 55.4	26x34.3	04x39.4	04x33.5	18x48.7	26x33.4	26x18.3	00x5816	26x34.5	14x1618	14x2919	25x5212
18 mar	23 42 51.9	27x34.0	19x07.9	06x04.8	20x03.4	27x20.2	26x28.2	00x5415	26x35.2	14x1513	14x2819	25x5313
19 mar	23 46 48.5	28x33.6	03x10.5	07x37.4	21x18.1	28x07.0	26x38.1	00x5015	26x35.9	14x1317	14x2719	25x5419
20 mar	23 50 45.1	29x33.2	16x46.5	09x11.3	22x32.7	28x53.7	26x47.9	00x4615	26x36.7	14x1211	14x2710	25x5612
21 mar	23 54 41.6	00x32.8	29x57.6	10x46.6	23x47.3	29x40.5	26x57.5	00x4217	26x37.6	14x1016	14x2610	25x5618
22 mar	23 58 38.2	01x32.3	12x46.7	12x23.1	25x02.0	00x27.2	27x07.1	00x3818	26x38.5	14x0910	14x2511	25x5613
23 mar	0 2 34.7	02x31.8	25x17.4	14x01.0	26x16.6	01x13.8	27x16.5	00x3511	26x39.4	14x0714	14x2413	25x5416
24 mar	0 6 31.3	03x31.3	07x33.2	15x40.1	27x31.2	02x00.5	27x25.8	00x3114	26x40.4	14x0518	14x2314	25x5210
25 mar	0 10 27.8	04x30.7	19x37.8	17x20.6	28x45.7	02x47.1	27x35.0	00x2718	26x41.5	14x0411	14x2216	25x4817
26 mar	0 14 24.4	05x30.2	01x34.3	19x02.4	00x00.3	03x33.7	27x44.1	00x2413	26x42.6	14x0215	14x2117	25x4512
27 mar	0 18 20.9	06x29.5	13x25.6	20x45.5	01x14.9	04x20.2	27x53.0	00x2018	26x43.7	14x0019	14x2019	25x4119
28 mar	0 22 17.5	07x28.9	25x14.2	22x29.9	02x29.4	05x06.7	28x01.8	00x1715	26x44.9	13x5912	14x2012	25x3912
29 mar	0 26 14.1	08x28.2	07x02.3	24x15.7	03x44.0	05x53.2	28x10.5	00x1412	26x46.2	13x5716	14x1914	25x3714
30 mar	0 30 10.6	09x27.5	18x51.9	26x02.9	04x58.5	06x39.6	28x19.1	00x1110	26x47.5	13x5610	14x1817	25x3614
31 mar	0 34 7.2	10x26.8	00x45.2	27x51.5	06x13.0	07x26.0	28x27.5	00x0719	26x48.8	13x5413	14x1810	25x3614

Declinação dos Astros

Tropical Ephemeris - terΨa-feira, 01 mar 1949 at noon, Greenwich SVP = 05x58.31 True Ayanamsa = 23d 08m 40s
 Julian Day = 2432977.0 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 50.5	07x36.0	02x55.8	17x08.5	13x01.7	07x10.7	21x31.5	12x22.2	23x36.8	04x17.4	23x53.7	10x10.4
02 mar	22 39 47.1	07x13.2	02x08.4	16x58.6	12x36.5	06x52.2	21x29.7	12x24.0	23x36.8	04x16.9	23x54.0	10x09.1
03 mar	22 43 43.6	06x50.2	08x08.2	16x47.4	12x11.0	06x33.6	21x27.8	12x25.7	23x36.8	04x16.3	23x54.4	10x08.5
04 mar	22 47 40.2	06x27.1	13x23.1	16x34.7	11x45.1	06x14.9	21x26.0	12x27.4	23x36.8	04x15.8	23x54.7	10x08.5
05 mar	22 51 36.7	06x04.0	18x11.9	16x20.7	11x19.0	05x56.2	21x24.1	12x29.2	23x36.8	04x15.2	23x55.1	10x09.0
06 mar	22 55 33.3	05x40.8	22x21.1	16x05.3	10x52.5	05x37.4	21x22.3	12x30.9	23x36.8	04x14.7	23x55.4	10x09.6
07 mar	22 59 29.8	05x17.5	25x35.4	15x48.6	10x25.8	05x18.7	21x20.4	12x32.5	23x36.8	04x14.1	23x55.7	10x10.0
08 mar	23 3 26.4	04x54.1	27x37.4	15x30.5	09x58.7	04x59.8	21x18.6	12x34.2	23x36.8	04x13.5	23x56.0	10x10.0
09 mar	23 7 22.9	04x30.7	28x10.2	15x11.1	09x31.4	04x41.0	21x16.7	12x35.8	23x36.8	04x12.9	23x56.3	10x09.5
10 mar	23 11 19.5	04x07.2	27x01.6	14x50.4	09x03.9	04x22.1	21x14.9	12x37.5	23x36.8	04x12.3	23x56.6	10x08.3
11 mar	23 15 16.1	03x43.7	24x08.2	14x28.4	08x36.1	04x03.2	21x13.1	12x39.1	23x36.8	04x11.7	23x56.9	10x06.7
12 mar	23 19 12.6	03x20.1	19x37.7	14x05.1	08x08.1	03x44.2	21x11.3	12x40.6	23x36.8	04x11.1	23x57.2	10x04.9
13 mar	23 23 9.2	02x56.5	13x47.8	13x40.4	07x39.9	03x25.3	21x09.5	12x42.2	23x36.8	04x10.5	23x57.5	10x03.0
14 mar	23 27 5.7	02x32.9	07x03.4	13x14.5	07x11.4	03x06.3	21x07.6	12x43.7	23x36.8	04x09.9	23x57.7	10x01.4
15 mar	23 31 2.3	02x09.2	00x07.0	12x47.4	06x42.8	02x47.3	21x05.9	12x45.3	23x36.9	04x09.3	23x58.0	10x00.4
16 mar	23 34 58.8	01x45.5	07x14.0	12x18.9	06x14.0	02x28.4	21x04.1	12x46.8	23x36.9	04x08.7	23x58.2	09x59.9
17 mar	23 38 55.4	01x21.8	13x49.9	11x49.3	05x45.0	02x09.3	21x02.3	12x48.2	23x36.9	04x08.1	23x58.5	09x59.9
18 mar	23 42 51.9	00x58.1	19x30.2	11x18.3	05x15.9	01x50.3	21x00.5	12x49.7	23x36.9	04x07.5	23x58.7	10x00.3
19 mar	23 46 48.5	00x34.4	23x55.0	10x46.2	04x46.6	01x31.3	20x58.8	12x51.1	23x36.9	04x06.8	23x58.9	10x00.9
20 mar	23 50 45.1	00x10.7	26x50.3	10x12.8	04x17.2	01x12.3	20x57.0	12x52.5	23x36.9	04x06.2	23x59.1	10x01.4
21 mar	23 54 41.6	00x13.0	28x09.8	09x38.2	03x47.7	00x53.3	20x55.3	12x53.8	23x36.9	04x05.6	23x59.3	10x01.6
22 mar	23 58 38.2	00x36.7	27x54.9	09x02.4	03x18.0	00x34.3	20x53.6	12x55.1	23x37.0	04x04.9	23x59.5	10x01.4
23 mar	0 2 34.7	01x00.4	26x14.2	08x25.4	02x48.3	00x15.3	20x51.9	12x56.4	23x37.0	04x04.3	23x59.7	10x00.8
24 mar	0 6 31.3	01x24.0	23x20.8	07x47.2	02x18.5	00x03.6	20x50.2	12x57.7	23x37.0	04x03.7	23x59.8	09x59.8
25 mar	0 10 27.8	01x47.6	19x29.2	07x07.9	01x48.6	00x22.6	20x48.5	12x59.0	23x37.0	04x03.0	24x00.0	09x58.6
26 mar	0 14 24.4	02x11.2	14x53.7	06x27.4	01x18.7	00x41.5	20x46.8	13x00.2	23x37.1	04x02.4	24x00.2	09x57.4
27 mar	0 18 20.9	02x34.7	09x46.9	05x45.7	00x48.7	01x00.4	20x45.2	13x01.4	23x37.1	04x01.7	24x00.3	09x56.2
28 mar	0 22 17.5	02x58.2	04x20.5	05x03.0	00x18.6	01x19.3	20x43.6	13x02.5	23x37.1	04x01.1	24x00.4	09x55.2
29 mar	0 26 14.1	03x21.6	01x15.0	04x19.1	00x11.4	01x38.2	20x41.9	13x03.6	23x37.1	04x00.5	24x00.6	09x54.2
30 mar	0 30 10.6	03x45.0	06x49.1	03x34.2	00x41.5	01x57.0	20x40.4	13x04.7	23x37.2	03x59.8	24x00.7	09x54.2
31 mar	0 34 7.2	04x08.2	12x11.1	02x48.2	01x11.5	02x15.8	20x38.8	13x05.8	23x37.2	03x59.2	24x00.8	09x54.2

ABRIL DE 1949

Longitude dos Astros

Tropical Ephemeris - sexta-feira, 01 abr 1949 at noon, Greenwich SVP = 05x58.24 True Ayanamsa = 23d 08m 45s
 Julian Day = 2433008.0 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 38 3.7	11° 26.0	12 8 44.4	29 4 41.4	07 7 27.5	08 7 12.3	28 6 35.8	00 4 04.8	26 1 50.2	13 4 52.17	14 1 17.13	25 7 37.0
02 abr	0 42 0.3	12 7 25.2	24 8 52.2	01 7 32.7	08 7 41.9	08 7 58.6	28 6 44.0	00 4 01.9	26 1 51.7	13 4 51.10	14 1 16.17	25 7 38.1
03 abr	0 45 56.8	13 7 24.3	07 11.4	03 7 25.4	09 7 56.4	09 7 44.9	28 6 52.0	29 4 59.0	26 1 53.2	13 4 49.14	14 1 16.10	25 7 39.3
04 abr	0 49 53.4	14 7 23.4	19 11 45.3	05 7 19.6	11 7 10.8	10 7 31.1	28 6 59.9	29 4 56.13	26 1 54.8	13 4 47.17	14 1 15.14	25 7 40.3
05 abr	0 53 49.9	15 7 22.5	02 37.0	07 7 15.1	12 7 25.3	11 7 17.3	29 6 07.7	29 4 53.16	26 1 56.3	13 4 46.11	14 1 14.19	25 7 41.0
06 abr	0 57 46.5	16 7 21.5	15 49.8	09 7 12.0	13 7 39.7	12 7 03.5	29 6 15.3	29 4 51.10	26 1 58.0	13 4 44.14	14 1 14.13	25 7 41.3
07 abr	1 1 43.0	17 7 20.5	29 25.9	11 7 10.2	14 7 54.0	12 7 49.6	29 6 22.8	29 4 48.15	26 1 59.7	13 4 42.18	14 1 13.18	25 7 41.1
08 abr	1 5 39.6	18 7 19.5	13 26.6	13 7 09.8	16 7 08.4	13 7 35.7	29 6 30.1	29 4 46.11	27 1 01.4	13 4 41.11	14 1 13.13	25 7 40.6
09 abr	1 9 36.2	19 7 18.4	27 51.1	15 7 10.6	17 7 22.8	14 7 21.7	29 6 37.3	29 4 43.18	27 1 03.2	13 4 39.15	14 1 12.18	25 7 39.9
10 abr	1 13 32.7	20 7 17.2	12 36.4	17 7 12.7	18 7 37.1	15 7 07.6	29 6 44.3	29 4 41.16	27 1 05.0	13 4 37.18	14 1 12.14	25 7 39.2
11 abr	1 17 29.3	21 7 16.1	27 36.7	19 7 15.9	19 7 51.4	15 7 53.6	29 6 51.2	29 4 39.15	27 1 06.9	13 4 36.12	14 1 12.10	25 7 38.7
12 abr	1 21 25.8	22 7 14.9	12 44.4	21 7 20.1	21 7 05.7	16 7 39.5	29 6 58.0	29 4 37.15	27 1 08.8	13 4 34.16	14 1 11.16	25 7 38.5
13 abr	1 25 22.4	23 7 13.6	27 50.3	23 7 25.2	22 7 20.0	17 7 25.3	00 04.6	29 4 35.16	27 1 10.8	13 4 32.19	14 1 11.12	25 7 38.4
14 abr	1 29 18.9	24 7 12.4	12 45.5	25 7 31.2	23 7 34.2	18 7 11.1	00 11.0	29 4 33.18	27 1 12.8	13 4 31.13	14 1 10.19	25 7 38.5
15 abr	1 33 15.5	25 7 11.1	27 22.2	27 7 37.7	24 7 48.5	18 7 56.8	00 17.3	29 4 32.10	27 1 14.8	13 4 29.17	14 1 10.15	25 7 38.5
16 abr	1 37 12.0	26 7 09.8	11 35.2	29 7 44.5	26 7 02.7	19 7 42.6	00 23.5	29 4 30.14	27 1 16.9	13 4 28.11	14 1 10.13	25 7 38.5
17 abr	1 41 8.6	27 7 08.4	25 21.7	01 8 51.6	27 7 17.0	20 7 28.2	00 29.5	29 4 28.19	27 1 19.1	13 4 26.15	14 1 10.10	25 7 38.4
18 abr	1 45 5.2	28 7 07.0	08 41.5	03 8 58.5	28 7 31.2	21 7 13.8	00 35.3	29 4 27.15	27 1 21.2	13 4 24.19	14 1 09.18	25 7 38.3
19 abr	1 49 1.7	29 7 05.6	21 36.2	06 8 05.0	29 7 45.4	21 7 59.4	00 41.0	29 4 26.12	27 1 23.5	13 4 23.13	14 1 09.16	25 7 38.1
20 abr	1 52 58.3	00 8 04.2	04 09.3	08 8 10.9	00 8 59.6	22 7 45.0	00 46.5	29 4 25.10	27 1 25.7	13 4 21.18	14 1 09.14	25 7 38.1
21 abr	1 56 54.8	01 8 02.7	16 24.6	10 8 15.8	02 8 13.7	23 7 30.5	00 51.8	29 4 23.19	27 1 28.0	13 4 20.12	14 1 09.12	25 7 38.3
22 abr	2 0 51.4	02 8 01.2	28 26.6	12 8 19.3	03 8 27.9	24 7 15.9	00 57.0	29 4 22.19	27 1 30.4	13 4 18.17	14 1 09.11	25 7 38.7
23 abr	2 4 47.9	02 8 59.7	10 19.8	14 8 21.1	04 8 42.1	25 7 01.3	01 02.0	29 4 22.10	27 1 32.7	13 4 17.11	14 1 09.10	25 7 39.5
24 abr	2 8 44.5	03 8 58.1	22 08.1	16 8 21.1	05 8 56.2	25 7 46.6	01 06.9	29 4 21.12	27 1 35.1	13 4 15.16	14 1 08.19	25 7 40.3
25 abr	2 12 41.0	04 8 56.6	03 55.5	18 8 18.7	07 8 10.3	26 7 32.0	01 11.5	29 4 20.16	27 1 37.6	13 4 14.11	14 1 08.19	25 7 41.1
26 abr	2 16 37.6	05 8 55.0	15 45.2	20 8 13.8	08 8 24.4	27 7 17.2	01 16.0	29 4 20.10	27 1 40.1	13 4 12.16	14 1 08.19	25 7 41.7
27 abr	2 20 34.2	06 8 53.3	27 39.9	22 8 06.1	09 8 38.5	28 7 02.4	01 20.4	29 4 19.15	27 1 42.6	13 4 11.11	14 1 08.9	25 7 41.9
28 abr	2 24 30.7	07 8 51.7	09 41.8	23 8 55.3	10 8 52.6	28 7 47.6	01 24.5	29 4 19.11	27 1 45.2	13 4 09.16	14 1 08.9	25 7 41.5
29 abr	2 28 27.3	08 8 50.0	21 8 53.0	25 8 41.3	12 8 06.6	29 7 32.7	01 28.5	29 4 18.19	27 1 47.8	13 4 08.12	14 1 09.0	25 7 40.4
30 abr	2 32 23.8	09 8 48.3	04 15.0	27 8 23.8	13 8 20.7	00 8 17.8	01 32.3	29 4 18.17	27 1 50.4	13 4 06.17	14 1 09.1	25 7 38.8

Declinação dos Astros

Tropical Ephemeris - sexta-feira, 01 abr 1949 at noon, Greenwich SVP = 05x58.24 True Ayanamsa = 23d 08m 45s
 Julian Day = 2433008.0 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 38 3.7	04 n 31.4	17 n 09.1	02 s 01.1	01 n 41.6	02 n 34.5	20 s 37.2	13 n 06.8	23 n 37.2	03 s 58.5	24 n 00.9	09 n 54.4
02 abr	0 42 0.3	04 n 54.6	21 n 30.0	01 s 13.1	02 n 11.6	02 n 53.2	20 s 35.7	13 n 07.8	23 n 37.3	03 s 57.9	24 n 01.0	09 n 54.8
03 abr	0 45 56.8	05 n 17.6	24 n 58.8	00 s 24.1	02 n 41.6	03 n 11.9	20 s 34.2	13 n 08.7	23 n 37.3	03 s 57.2	24 n 01.1	09 n 55.2
04 abr	0 49 53.4	05 n 40.5	27 n 19.6	00 n 25.9	03 n 11.5	03 n 30.5	20 s 32.7	13 n 09.7	23 n 37.3	03 s 56.6	24 n 01.1	09 n 55.6
05 abr	0 53 49.9	06 n 03.4	28 n 17.4	01 n 16.7	03 n 41.4	03 n 49.1	20 s 31.2	13 n 10.5	23 n 37.4	03 s 55.9	24 n 01.2	09 n 55.9
06 abr	0 57 46.5	06 n 26.1	27 n 41.0	02 n 08.4	04 n 11.2	04 n 07.6	20 s 29.8	13 n 11.4	23 n 37.4	03 s 55.3	24 n 01.2	09 n 55.9
07 abr	1 1 43.0	06 n 48.7	25 n 26.1	03 n 00.8	04 n 40.9	04 n 26.0	20 s 28.4	13 n 12.2	23 n 37.5	03 s 54.6	24 n 01.3	09 n 55.9
08 abr	1 5 39.6	07 n 11.2	21 n 36.9	03 n 54.0	05 n 10.5	04 n 44.4	20 s 27.0	13 n 13.0	23 n 37.5	03 s 54.0	24 n 01.3	09 n 55.7
09 abr	1 9 36.2	07 n 33.6	16 n 25.5	04 n 47.7	05 n 40.0	05 n 02.7	20 s 25.6	13 n 13.7	23 n 37.5	03 s 53.4	24 n 01.3	09 n 55.4
10 abr	1 13 32.7	07 n 55.8	10 n 10.3	05 n 42.0	06 n 09.4	05 n 21.0	20 s 24.3	13 n 14.4	23 n 37.6	03 s 52.7	24 n 01.3	09 n 55.2
11 abr	1 17 29.3	08 n 17.9	03 n 14.2	06 n 36.8	06 n 38.7	05 n 39.2	20 s 23.0	13 n 15.1	23 n 37.6	03 s 52.1	24 n 01.4	09 n 55.0
12 abr	1 21 25.8	08 n 39.9	03 s 56.6	07 n 31.8	07 n 07.8	05 n 57.3	20 s 21.7	13 n 15.7	23 n 37.7	03 s 51.5	24 n 01.3	09 n 54.9
13 abr	1 25 22.4	09 n 01.7	10 s 54.0	08 n 27.0	07 n 36.7	06 n 15.3	20 s 20.5	13 n 16.3	23 n 37.7	03 s 50.8	24 n 01.3	09 n 54.9
14 abr	1 29 18.9	09 n 23.4	17 s 09.7	09 n 22.3	08 n 05.5	06 n 33.3	20 s 19.2	13 n 16.9	23 n 37.7	03 s 50.2	24 n 01.3	09 n 54.9
15 abr	1 33 15.5	09 n 44.9	22 s 17.7	10 n 17.4	08 n 34.1	06 n 51.2	20 s 18.0	13 n 17.4	23 n 37.8	03 s 49.6	24 n 01.3	09 n 55.0
16 abr	1 37 12.0	10 n 06.3	25 s 57.3	11 n 12.1	09 n 02.5	07 n 09.0	20 s 16.9	13 n 17.9	23 n 37.8	03 s 49.0	24 n 01.2	09 n 54.9
17 abr	1 41 8.6	10 n 27.5	27 s 56.4	12 n 06.4	09 n 30.7	07 n 26.7	20 s 15.7	13 n 18.3	23 n 37.9	03 s 48.4	24 n 01.2	09 n 54.9
18 abr	1 45 5.2	10 n 48.5	28 s 13.0	12 n 60.0	09 n 58.6	07 n 44.3	20 s 14.6	13 n 18.7	23 n 37.9	03 s 47.8	24 n 01.1	09 n 54.8
19 abr	1 49 1.7	11 n 09.4	26 s 55.5	13 n 52.6	10 n 26.4	08 n 01.9	20 s 13.5	13 n 19.1	23 n 37.9	03 s 47.2	24 n 01.1	09 n 54.8
20 abr	1 52 58.3	11 n 30.0	24 s 18.5	14 n 44.1	10 n 53.9	08 n 19.3	20 s 12.5	13 n 19.4	23 n 38.0	03 s 46.6	24 n 01.0	09 n 54.8
21 abr	1 56 54.8	11 n 50.5	20 s 38.5	15 n 34.3	11 n 21.1	08 n 36.7	20 s 11.5	13 n 19.7	23 n 38.0	03 s 46.0	24 n 00.9	09 n 54.9
22 abr	2 0 51.4	12 n 10.8	16 s 11.5	16 n 22.9	11 n 48.1	08 n 54.0	20 s 10.5	13 n 20.0	23 n 38.1	03 s 45.4	24 n 00.8	09 n 55.0
23 abr	2 4 47.9	12 n 30.9	11 s 11.1	17 n 09.8	12 n 14.8	09 n 11.1	20 s 09.6	13 n 20.2	23 n 38.1	03 s 44.8	24 n 00.7	09 n 55.3
24 abr	2 8 44.5	12 n 50.8	05 s 48.7	17 n 54.8	12 n 41.3	09 n 28.2	20 s 08.7	13 n 20.4	23 n 38.2	03 s 44.2	24 n 00.6	09 n 55.6
25 abr	2 12 41.0	13 n 10.5	00 s 14.6	18 n 37.7	13 n 07.4	09 n 45.1	20 s 07.8	13 n 20.5	23 n 38.2	03 s 43.6	24 n 00.5	09 n 55.9
26 abr	2 16 37.6	13 n 29.9	05 n 21.4	19 n 18.4	13 n 33.2	10 n 02.0	20 s 07.0	13 n 20.6	23 n 38.3	03 s 43.1	24 n 00.3	09 n 56.1
27 abr	2 20 34.2	13 n 49.2	10 n 49.0	19 n 56.8	13 n 58.6	10 n 18.7	20 s 06.2	13 n 20.7	23 n 38.3	03 s 42.5	24 n 00.2	09 n 56.2
28 abr	2 24 30.7	14 n 08.2	15 n 56.3	20 n 32.7	14 n 23.7	10 n 35.4	20 s 05.4	13 n 20.7	23 n 38.3	03 s 41.9	24 n 00.0	09 n 56.0
29 abr	2 28 27.3	14 n 26.9	20 n 29.9	21 n 06.3	14 n 48.5	10 n 51.9	20 s 04.7	13 n 20.7	23 n 38.4	03 s 41.4	23 n 59.9	09 n 55.6
30 abr	2 32 23.8	14 n 45.5	24 n 14.2	21 n 37.3	15 n 12.9	11 n 08.3	20 s 04.0	13 n 20.6	23 n 38.4	03 s 40.9	23 n 59.7	09 n 55.0

MAIO DE 1949

Longitude dos Astros

Tropical Ephemeris - domingo, 01 mai 1949 at noon, Greenwich SVP = 05x58.18 True Ayanansa = 23d 08m 48s
 Julian Day = 2433038.0 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 36 20.4	108 46.5	16 149.1	29 8 02.8	14 8 34.7	01 8 02.8	01 36.0	29 18.7	27 153.1	13 05 13	14 09.2	25 36 17
02 mai	2 40 16.9	118 44.7	29 36.8	00 37.9	15 8 48.7	01 8 47.7	01 39.4	29 18.8	27 155.8	13 03 19	14 09.4	25 34 14
03 mai	2 44 13.5	128 42.9	12 39.2	02 09.3	17 8 02.7	02 8 32.6	01 42.7	29 19.0	27 158.5	13 02 15	14 09.6	25 32 14
04 mai	2 48 10.0	138 41.0	25 57.6	03 36.7	18 8 16.7	03 8 17.5	01 45.8	29 19.2	28 01.3	13 01 11	14 09.8	25 30 18
05 mai	2 52 6.6	148 39.2	09 33.0	04 60.0	19 8 30.7	04 8 02.3	01 48.7	29 19.6	28 04.1	12 59 18	14 10.0	25 30 10
06 mai	2 56 3.2	158 37.2	23 25.8	06 19.1	20 8 44.6	04 8 47.0	01 51.5	29 20.1	28 07.0	12 58 14	14 10.3	25 30 1.0
07 mai	2 59 59.7	16 8 35.3	07 35.8	07 34.1	21 8 58.6	05 8 31.7	01 54.0	29 20.7	28 09.8	12 57 11	14 10.5	25 29 31.0
08 mai	3 3 56.3	17 8 33.3	22 01.4	08 44.8	23 8 12.5	06 8 16.4	01 56.4	29 21.4	28 12.7	12 55 18	14 10.9	25 29 32.3
09 mai	3 7 52.8	18 8 31.3	06 39.7	09 51.2	24 8 26.4	07 8 01.0	01 58.6	29 22.2	28 15.6	12 54 15	14 11.2	25 29 33.5
10 mai	3 11 49.4	19 8 29.2	21 25.8	10 53.1	25 8 40.2	07 8 45.5	02 00.6	29 23.1	28 18.6	12 53 13	14 11.6	25 29 34.3
11 mai	3 15 45.9	20 8 27.2	06 13.7	11 50.6	26 8 54.1	08 8 30.0	02 02.4	29 24.2	28 21.6	12 52 10	14 12.0	25 29 34 10
12 mai	3 19 42.5	21 8 25.1	20 56.2	12 43.5	28 8 07.9	09 8 14.4	02 04.0	29 25.3	28 24.6	12 51 08	14 12.4	25 29 32 15
13 mai	3 23 39.0	22 8 22.9	05 26.3	13 31.8	29 8 21.8	09 8 58.8	02 05.5	29 26.5	28 27.6	12 49 16	14 12.9	25 29 29 17
14 mai	3 27 35.6	23 8 20.8	19 27.9	14 15.5	00 35.6	10 8 43.1	02 06.7	29 27.8	28 30.7	12 48 15	14 13.3	25 29 26 10
15 mai	3 31 32.2	24 8 18.6	03 26.7	14 54.4	01 49.4	11 8 27.4	02 07.8	29 29.3	28 33.8	12 47 13	14 13.8	25 29 21 17
16 mai	3 35 28.7	25 8 16.4	16 50.7	15 28.6	03 03.2	12 8 11.6	02 08.7	29 30.8	28 36.9	12 46 12	14 14.4	25 29 17 16
17 mai	3 39 25.3	26 8 14.2	29 50.0	15 58.0	04 17.0	12 8 55.8	02 09.4	29 32.5	28 40.0	12 45 11	14 14.9	25 29 14 10
18 mai	3 43 21.8	27 8 12.0	12 26.6	16 22.6	05 30.8	13 8 39.9	02 09.9	29 34.2	28 43.2	12 44 10	14 15.5	25 29 11 16
19 mai	3 47 18.4	28 8 09.7	24 44.2	16 42.2	06 44.5	14 8 24.0	02 10.2	29 36.0	28 46.4	12 43 09	14 16.1	25 29 10 16
20 mai	3 51 14.9	29 8 07.5	06 47.1	16 57.0	07 58.3	15 8 08.0	02 10.3	29 38.0	28 49.6	12 42 09	14 16.8	25 29 10 18
21 mai	3 55 11.5	00 8 05.2	18 40.3	17 07.0	09 12.0	15 8 52.0	02 10 13	29 40.0	28 52.8	12 41 09	14 17.4	25 29 12 10
22 mai	3 59 8.0	01 8 02.9	00 28.6	17 12.1	10 25.7	16 8 35.9	02 10 10	29 42.1	28 56.1	12 39 19	14 18.1	25 29 13 17
23 mai	4 3 4.6	02 8 00.6	12 17.1	17 12 16	11 39.5	17 8 19.7	02 09 16	29 44.4	28 59.4	12 38 10	14 18.8	25 29 15 15
24 mai	4 7 1.2	02 8 58.2	24 09.9	17 08 14	12 53.2	18 8 03.5	02 08 19	29 46.7	29 02.7	12 38 01	14 19.6	25 29 15 19
25 mai	4 10 57.7	03 8 55.9	06 8 11.0	16 59 19	14 06.9	18 8 47.3	02 08 11	29 49.2	29 06.0	12 37 11	14 20.3	25 29 15 13
26 mai	4 14 54.3	04 8 53.5	18 23.2	16 47 10	15 20.5	19 8 31.0	02 07 11	29 51.7	29 09.3	12 36 13	14 21.1	25 29 12 19
27 mai	4 18 50.8	05 8 51.1	00 48.6	16 30 12	16 34.2	20 8 14.6	02 05 19	29 54.3	29 12.7	12 35 14	14 21.9	25 29 08 17
28 mai	4 22 47.4	06 8 48.7	13 28.5	16 09 18	17 47.9	20 8 58.2	02 04 15	29 57.1	29 16.0	12 34 16	14 22.8	25 29 02 19
29 mai	4 26 43.9	07 8 46.2	26 23.1	15 46 10	19 01.5	21 8 41.7	02 02 19	29 59.9	29 19.4	12 33 18	14 23.6	24 29 55 19
30 mai	4 30 40.5	08 8 43.8	09 31.9	15 19 14	20 15.2	22 8 25.2	02 01 11	00 02.8	29 22.8	12 32 11	14 24.5	24 29 48 15
31 mai	4 34 37.0	09 8 41.3	22 54.0	14 50 13	21 28.8	23 8 08.7	01 59 11	00 05.8	29 26.3	12 31 13	14 25.4	24 29 41 16

Declinação dos Astros

Tropical Ephemeris - domingo, 01 mai 1949 at noon, Greenwich SVP = 05x58.18 True Ayanansa = 23d 08m 48s
 Julian Day = 2433038.0 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 36 20.4	15 n 03.8	26 n 53.0	22 n 05.8	15 n 36.9	11 n 24.5	20 s 03.4	13 n 20.5	23 n 38.5	03 s 40.3	23 n 59.5	09 n 54.3
02 mai	2 40 16.9	15 n 21.8	28 n 10.9	22 n 31.8	16 n 00.5	11 n 40.7	20 s 02.8	13 n 20.4	23 n 38.5	03 s 39.8	23 n 59.3	09 n 53.5
03 mai	2 44 13.5	15 n 39.6	27 n 57.1	22 n 55.3	16 n 23.8	11 n 56.7	20 s 02.2	13 n 20.3	23 n 38.6	03 s 39.3	23 n 59.2	09 n 52.7
04 mai	2 48 10.0	15 n 57.1	26 n 07.7	23 n 16.4	16 n 46.6	12 n 12.6	20 s 01.7	13 n 20.0	23 n 38.6	03 s 38.8	23 n 59.0	09 n 52.1
05 mai	2 52 6.6	16 n 14.4	22 n 47.0	23 n 35.0	17 n 08.9	12 n 28.4	20 s 01.2	13 n 19.8	23 n 38.6	03 s 38.3	23 n 58.7	09 n 51.8
06 mai	2 56 3.2	16 n 31.4	18 n 06.1	23 n 51.3	17 n 30.9	12 n 44.0	20 s 00.7	13 n 19.5	23 n 38.7	03 s 37.8	23 n 58.5	09 n 51.9
07 mai	2 59 59.7	16 n 48.1	12 n 20.9	24 n 05.3	17 n 52.3	12 n 59.5	20 s 00.3	13 n 19.2	23 n 38.7	03 s 37.3	23 n 58.3	09 n 52.2
08 mai	3 3 56.3	17 n 04.6	05 n 50.2	24 n 17.1	18 n 13.4	13 n 14.8	19 s 60.0	13 n 18.9	23 n 38.8	03 s 36.8	23 n 58.1	09 n 52.7
09 mai	3 7 52.8	17 n 20.7	01 s 04.7	24 n 26.6	18 n 33.9	13 n 30.1	19 s 59.7	13 n 18.5	23 n 38.8	03 s 36.3	23 n 57.8	09 n 53.1
10 mai	3 11 49.4	17 n 36.6	08 s 00.4	24 n 34.1	18 n 53.9	13 n 45.1	19 s 59.4	13 n 18.0	23 n 38.9	03 s 35.8	23 n 57.6	09 n 53.4
11 mai	3 15 45.9	17 n 52.1	14 s 31.2	24 n 39.5	19 n 13.5	14 n 00.1	19 s 59.1	13 n 17.6	23 n 38.9	03 s 35.4	23 n 57.3	09 n 53.3
12 mai	3 19 42.5	18 n 07.4	20 s 10.0	24 n 42.9	19 n 32.5	14 n 14.9	19 s 58.9	13 n 17.1	23 n 38.9	03 s 34.9	23 n 57.1	09 n 52.7
13 mai	3 23 39.0	18 n 22.3	24 s 31.5	24 n 44.4	19 n 51.0	14 n 29.5	19 s 58.8	13 n 16.5	23 n 39.0	03 s 34.5	23 n 56.8	09 n 51.7
14 mai	3 27 35.6	18 n 37.0	27 s 16.2	24 n 44.1	20 n 09.0	14 n 44.0	19 s 58.7	13 n 16.0	23 n 39.0	03 s 34.1	23 n 56.5	09 n 50.4
15 mai	3 31 32.2	18 n 51.3	28 s 14.8	24 n 41.9	20 n 26.4	14 n 58.3	19 s 58.6	13 n 15.3	23 n 39.0	03 s 33.7	23 n 56.2	09 n 48.8
16 mai	3 35 28.7	19 n 05.4	27 s 30.4	24 n 38.1	20 n 43.3	15 n 12.5	19 s 58.6	13 n 14.7	23 n 39.1	03 s 33.3	23 n 55.9	09 n 47.3
17 mai	3 39 25.3	19 n 19.1	25 s 16.4	24 n 32.5	20 n 59.6	15 n 26.5	19 s 58.6	13 n 14.0	23 n 39.1	03 s 32.9	23 n 55.6	09 n 46.0
18 mai	3 43 21.8	19 n 32.4	21 s 51.3	24 n 25.4	21 n 15.3	15 n 40.4	19 s 58.7	13 n 13.3	23 n 39.1	03 s 32.5	23 n 55.3	09 n 45.1
19 mai	3 47 18.4	19 n 45.5	17 s 33.5	24 n 16.7	21 n 30.5	15 n 54.1	19 s 58.8	13 n 12.5	23 n 39.2	03 s 32.1	23 n 55.0	09 n 44.7
20 mai	3 51 14.9	19 n 58.2	12 s 39.0	24 n 06.5	21 n 45.0	16 n 07.7	19 s 58.9	13 n 11.8	23 n 39.2	03 s 31.7	23 n 54.7	09 n 44.8
21 mai	3 55 11.5	20 n 10.6	07 s 20.7	23 n 54.9	21 n 59.0	16 n 21.1	19 s 59.1	13 n 10.9	23 n 39.2	03 s 31.4	23 n 54.4	09 n 45.3
22 mai	3 59 8.0	20 n 22.6	01 s 49.0	23 n 42.0	22 n 12.3	16 n 34.3	19 s 59.3	13 n 10.1	23 n 39.3	03 s 31.0	23 n 54.0	09 n 45.9
23 mai	4 3 4.6	20 n 34.3	03 n 46.7	23 n 27.7	22 n 25.0	16 n 47.3	19 s 59.6	13 n 09.2	23 n 39.3	03 s 30.7	23 n 53.7	09 n 46.4
24 mai	4 7 1.2	20 n 45.6	09 n 16.9	23 n 12.3	22 n 37.1	17 n 00.2	19 s 59.9	13 n 08.2	23 n 39.3	03 s 30.3	23 n 53.4	09 n 46.7
25 mai	4 10 57.7	20 n 56.6	14 n 31.0	22 n 55.7	22 n 48.5	17 n 12.9	20 s 00.3	13 n 07.3	23 n 39.4	03 s 30.0	23 n 53.0	09 n 46.5
26 mai	4 14 54.3	21 n 07.2	19 n 16.1	22 n 38.2	22 n 59.2	17 n 25.5	20 s 00.7	13 n 06.3	23 n 39.4	03 s 29.7	23 n 52.6	09 n 45.6
27 mai	4 18 50.8	21 n 17.4	23 n 16.6	22 n 19.7	23 n 09.4	17 n 37.8	20 s 01.2	13 n 05.2	23 n 39.4	03 s 29.4	23 n 52.3	09 n 44.1
28 mai	4 22 47.4	21 n 27.3	26 n 15.3	22 n 00.5	23 n 18.8	17 n 50.0	20 s 01.7	13 n 04.2	23 n 39.4	03 s 29.1	23 n 51.9	09 n 41.9
29 mai	4 26 43.9	21 n 36.8	27 n 55.2	21 n 40.7	23 n 27.6	18 n 02.0	20 s 02.2	13 n 03.1	23 n 39.5	03 s 28.9	23 n 51.5	09 n 39.4
30 mai	4 30 40.5	21 n 46.0	28 n 03.2	21 n 20.5	23 n 35.7	18 n 13.8	20 s 02.8	13 n 01.9	23 n 39.5	03 s 28.6	23 n 51.1	09 n 36.7
31 mai	4 34 37.0	21 n 54.7	26 n 34.0	20 n 60.0	23 n 43.1	18 n 25.5	20 s 03.4	13 n 00.8	23 n 39.5	03 s 28.4	23 n 50.7	09 n 34.1

JUNHO DE 1949

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 jun 1949 at noon, Greenwich SVP = 05x58.10 True Ayanamsa = 23d 08m 53s
 Julian Day = 2433069.0 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 38 33.6	10X38.8	06R28.2	14X19.2	22X42.4	23R52.0	01W57.0	00R08.9	29X29.7	12=3116	14R26.4	24Y35.9
02 jun	4 42 30.2	11X36.3	20R13.3	13X46.8	23X56.0	24R35.3	01W54.7	00R12.1	29X33.1	12=3019	14R27.3	24Y32.0
03 jun	4 46 26.7	12X33.8	04R08.3	13X13.5	25X09.6	25R18.6	01W52.1	00R15.4	29X36.6	12=3013	14R28.3	24Y30.0
04 jun	4 50 23.3	13X31.2	18R12.2	12X39.9	26X23.1	26R01.8	01W49.4	00R18.8	29X40.1	12=2917	14R29.3	24Y29.8
05 jun	4 54 19.8	14X28.6	02=23.9	12X06.6	27X36.7	26R44.9	01W46.6	00R22.3	29X43.6	12=2911	14R30.3	24Y30.6
06 jun	4 58 16.4	15X26.0	16=42.0	11X34.2	28X50.2	27R28.0	01W43.5	00R25.8	29X47.1	12=2815	14R31.4	24Y31.6
07 jun	5 2 12.9	16X23.4	01R04.0	11X03.2	00R03.7	28R11.0	01W40.3	00R29.5	29X50.6	12=2810	14R32.5	24Y31.6
08 jun	5 6 9.5	17X20.8	15R26.8	10X34.2	01R17.2	28R54.0	01W36.9	00R33.2	29X54.1	12=2715	14R33.6	24Y29.9
09 jun	5 10 6.0	18X18.1	29R46.0	10X07.6	02R30.7	29R36.9	01W33.3	00R37.0	29X57.6	12=2710	14R34.7	24Y25.9
10 jun	5 14 2.6	19X15.5	13R56.7	09X43.9	03R44.2	00R19.7	01W29.5	00R40.9	00R01.2	12=2616	14R35.8	24Y19.6
11 jun	5 17 59.1	20X12.8	27R53.8	09X23.5	04R57.6	01R02.5	01W25.6	00R44.9	00R04.7	12=2612	14R37.0	24Y11.4
12 jun	5 21 55.7	21X10.1	11R33.1	09X06.7	06R11.1	01R45.3	01W21.5	00R49.0	00R08.3	12=2518	14R38.2	24Y02.2
13 jun	5 25 52.3	22X07.4	24R51.9	08X53.8	07R24.5	02R28.0	01W17.3	00R53.2	00R11.8	12=2515	14R39.4	23Y52.8
14 jun	5 29 48.8	23X04.7	07R49.1	08X45.0	08R38.0	03R10.6	01W12.8	00R57.4	00R15.4	12=2511	14R40.6	23Y44.4
15 jun	5 33 45.4	24X02.0	20R25.4	08X40.5	09R51.4	03R53.2	01W08.1	01R01.7	00R19.0	12=2419	14R41.8	23Y37.6
16 jun	5 37 41.9	24X59.3	02R43.4	08X40.5	11R04.8	04R35.7	01W03.5	01R06.1	00R22.6	12=2416	14R43.1	23Y33.0
17 jun	5 41 38.5	25X56.5	14R46.9	08X45.0	12R18.2	05R18.2	00W58.6	01R10.6	00R26.1	12=2414	14R44.4	23Y30.5
18 jun	5 45 35.0	26X53.8	26R40.5	08X54.2	13R31.5	06R00.6	00W53.6	01R15.1	00R29.7	12=2412	14R45.7	23Y29.8
19 jun	5 49 31.6	27X51.1	08R29.5	09X08.0	14R44.9	06R43.0	00W48.4	01R19.8	00R33.3	12=2410	14R47.0	23Y30.1
20 jun	5 53 28.1	28X48.3	20R19.2	09X26.4	15R58.2	07R25.3	00W43.0	01R24.5	00R36.9	12=2319	14R48.3	23Y30.7
21 jun	5 57 24.7	29X45.6	02R14.8	09X49.4	17R11.6	08R07.6	00W37.5	01R29.3	00R40.5	12=2318	14R49.7	23Y30.3
22 jun	6 1 21.3	00R42.8	14R21.0	10X17.1	18R24.9	08R49.8	00W31.9	01R34.1	00R44.1	12=2318	14R51.1	23Y28.3
23 jun	6 5 17.8	01R40.1	26R41.9	10X49.3	19R38.3	09R31.9	00W26.1	01R39.1	00R47.7	12=2317	14R52.5	23Y24.0
24 jun	6 9 14.4	02R37.3	09X20.1	11X26.0	20R51.6	10R14.0	00W20.2	01R44.1	00R51.3	12=2317	14R53.9	23Y17.1
25 jun	6 13 10.9	03R34.6	22R17.2	12X07.2	22R04.9	10R56.0	00W14.2	01R49.1	00R54.9	12=2318	14R55.3	23Y08.0
26 jun	6 17 7.5	04R31.8	05R33.0	12X52.7	23R18.2	11R38.0	00W08.0	01R54.3	00R58.5	12=2318	14R56.7	22Y57.2
27 jun	6 21 4.0	05R29.1	19R05.9	13X42.5	24R31.4	12R20.0	00W01.7	01R59.5	01R02.0	12=2319	14R58.2	22Y45.8
28 jun	6 25 0.6	06R26.3	02R53.0	14X36.6	25R44.7	13R01.8	29R55.3	02R04.8	01R05.6	12=2411	14R59.7	22Y35.0
29 jun	6 28 57.1	07R23.5	16R50.6	15X34.9	26R58.0	13R43.6	29R48.8	02R10.2	01R09.2	12=2412	15R01.2	22Y25.8
30 jun	6 32 53.7	08R20.7	00R55.0	16X37.3	28R11.2	14R25.4	29R42.2	02R15.6	01R12.8	12=2414	15R02.7	22Y19.0

Declinação dos Astros

Tropical Ephemeris - quarta-feira, 01 jun 1949 at noon, Greenwich SVP = 05x58.10 True Ayanamsa = 23d 08m 53s
 Julian Day = 2433069.0 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 38 33.6	22 n 03.1	23 n 31.8	20 n 39.4	23 n 49.8	18 n 37.0	20 s 04.1	12 n 59.6	23 n 39.5	03 s 28.1	23 n 50.3	09 n 32.0
02 jun	4 42 30.2	22 n 11.1	19 n 08.6	20 n 18.9	23 n 55.8	18 n 48.2	20 s 04.8	12 n 58.3	23 n 39.5	03 s 27.9	23 n 49.9	09 n 30.6
03 jun	4 46 26.7	22 n 18.7	13 n 41.2	19 n 58.8	24 n 01.1	19 n 58.3	20 s 05.5	12 n 57.1	23 n 39.6	03 s 27.7	23 n 49.5	09 n 29.9
04 jun	4 50 23.3	22 n 25.9	07 n 28.4	19 n 39.2	24 n 05.7	19 n 10.2	20 s 06.3	12 n 55.8	23 n 39.6	03 s 27.5	23 n 49.1	09 n 29.8
05 jun	4 54 19.8	22 n 32.7	00 n 49.6	19 n 20.4	24 n 09.6	19 n 20.9	20 s 07.1	12 n 54.5	23 n 39.6	03 s 27.3	23 n 48.7	09 n 30.1
06 jun	4 58 16.4	22 n 39.1	05 s 55.1	19 n 02.5	24 n 12.8	19 n 31.4	20 s 08.0	12 n 53.1	23 n 39.6	03 s 27.1	23 n 48.3	09 n 30.5
07 jun	5 2 12.9	22 n 45.1	12 s 23.9	18 n 45.8	24 n 15.3	19 n 41.7	20 s 08.9	12 n 51.7	23 n 39.6	03 s 27.0	23 n 47.9	09 n 30.5
08 jun	5 6 9.5	22 n 50.8	18 s 13.6	18 n 30.3	24 n 17.1	19 n 51.9	20 s 09.8	12 n 50.3	23 n 39.6	03 s 26.8	23 n 47.4	09 n 29.8
09 jun	5 10 6.0	22 n 56.0	22 s 59.9	18 n 16.4	24 n 18.1	20 n 01.8	20 s 10.8	12 n 48.8	23 n 39.6	03 s 26.7	23 n 47.0	09 n 28.4
10 jun	5 14 2.6	23 n 00.8	26 s 20.5	18 n 04.1	24 n 18.4	20 n 11.5	20 s 11.8	12 n 47.4	23 n 39.6	03 s 26.5	23 n 46.5	09 n 26.1
11 jun	5 17 59.1	23 n 05.2	27 s 59.8	17 n 53.5	24 n 18.0	20 n 21.1	20 s 12.9	12 n 45.9	23 n 39.6	03 s 26.4	23 n 46.1	09 n 23.1
12 jun	5 21 55.7	23 n 09.2	27 s 53.5	17 n 44.7	24 n 16.9	20 n 30.4	20 s 14.0	12 n 44.3	23 n 39.6	03 s 26.3	23 n 45.6	09 n 19.7
13 jun	5 25 52.3	23 n 12.8	26 s 09.6	17 n 37.8	24 n 15.1	20 n 39.6	20 s 15.1	12 n 42.7	23 n 39.6	03 s 26.2	23 n 45.2	09 n 16.2
14 jun	5 29 48.8	23 n 16.0	23 s 05.0	17 n 32.9	24 n 12.5	20 n 48.5	20 s 16.3	12 n 41.2	23 n 39.6	03 s 26.1	23 n 44.7	09 n 13.1
15 jun	5 33 45.4	23 n 18.8	18 s 59.4	17 n 29.8	24 n 09.3	20 n 57.2	20 s 17.4	12 n 39.5	23 n 39.6	03 s 26.1	23 n 44.3	09 n 10.6
16 jun	5 37 41.9	23 n 21.2	14 s 11.5	17 n 28.7	24 n 05.3	21 n 05.8	20 s 18.7	12 n 37.9	23 n 39.6	03 s 26.0	23 n 43.8	09 n 08.9
17 jun	5 41 38.5	23 n 23.1	08 s 56.4	17 n 29.4	24 n 00.6	21 n 14.1	20 s 19.9	12 n 36.2	23 n 39.6	03 s 26.0	23 n 43.3	09 n 08.0
18 jun	5 45 35.0	23 n 24.7	03 s 26.2	17 n 32.0	23 n 55.2	21 n 22.2	20 s 21.2	12 n 34.5	23 n 39.6	03 s 25.9	23 n 42.8	09 n 07.7
19 jun	5 49 31.6	23 n 25.8	02 n 09.1	17 n 36.4	23 n 49.2	21 n 30.2	20 s 22.5	12 n 32.8	23 n 39.6	03 s 25.9	23 n 42.4	09 n 07.8
20 jun	5 53 28.1	23 n 26.6	07 n 40.8	17 n 42.5	23 n 42.4	21 n 37.9	20 s 23.8	12 n 31.0	23 n 39.6	03 s 25.9	23 n 41.9	09 n 08.0
21 jun	5 57 24.7	23 n 26.9	12 n 59.1	17 n 50.1	23 n 34.9	21 n 45.4	20 s 25.2	12 n 29.2	23 n 39.6	03 s 25.9	23 n 41.4	09 n 07.9
22 jun	6 1 21.3	23 n 26.8	17 n 52.8	17 n 59.3	23 n 26.7	21 n 52.7	20 s 26.6	12 n 27.4	23 n 39.6	03 s 25.9	23 n 40.9	09 n 07.2
23 jun	6 5 17.8	23 n 26.3	22 n 07.8	18 n 10.0	23 n 17.8	21 n 59.8	20 s 28.0	12 n 25.5	23 n 39.6	03 s 26.0	23 n 40.4	09 n 05.6
24 jun	6 9 14.4	23 n 25.3	25 n 27.2	18 n 21.9	23 n 08.3	22 n 06.7	20 s 29.5	12 n 23.7	23 n 39.6	03 s 26.0	23 n 39.9	09 n 03.0
25 jun	6 13 10.9	23 n 24.0	27 n 32.6	18 n 35.0	22 n 58.1	22 n 13.3	20 s 30.9	12 n 21.8	23 n 39.6	03 s 26.1	23 n 39.4	08 n 59.6
26 jun	6 17 7.5	23 n 22.2	28 n 07.7	18 n 49.1	22 n 47.2	22 n 19.8	20 s 32.4	12 n 19.9	23 n 39.5	03 s 26.1	23 n 38.9	08 n 55.6
27 jun	6 21 4.0	23 n 20.1	27 n 03.1	19 n 04.2	22 n 35.7	22 n 26.0	20 s 33.9	12 n 17.9	23 n 39.5	03 s 26.2	23 n 38.4	08 n 51.4
28 jun	6 25 0.6	23 n 17.5	24 n 20.0	19 n 20.1	22 n 23.5	22 n 32.1	20 s 35.5	12 n 15.9	23 n 39.5	03 s 26.3	23 n 37.9	08 n 47.4
29 jun	6 28 57.1	23 n 14.5	20 n 09.6	19 n 36.6	22 n 10.7	22 n 37.9	20 s 37.0	12 n 13.9	23 n 39.5	03 s 26.4	23 n 37.4	08 n 44.0
30 jun	6 32 53.7	23 n 11.1	14 n 50.1	19 n 53.6	21 n 57.2	22 n 43.5	20 s 38.6	12 n 11.9	23 n 39.5	03 s 26.6	23 n 36.9	08 n 41.4

JULHO DE 1949

Longitude dos Astros

Tropical Ephemeris - sexta-feira, 01 jul 1949 at noon, Greenwich SVP = 05 x 58.03 True Ayanansa = 23d 08m 57s
 Julian Day = 2433099.0 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 50.3	09 ^h 18.0	15 ^m 02.8	17 ^h 43.8	29 ^h 24.4	15 ^h 07.1	29 ^h 35.15	02 ^h 21.1	01 ^h 516.4	12 ^h 24.7	15 ^h 04.2	22 ^h 14.19
02 jul	6 40 46.8	10 ^h 15.2	29 ^m 11.7	18 ^h 54.3	00 ^h 37.6	15 ^h 48.7	29 ^h 28.16	02 ^h 26.6	01 ^h 519.9	12 ^h 24.9	15 ^h 05.8	22 ^h 13.11
03 jul	6 44 43.4	11 ^h 12.4	13 ^m 19.9	20 ^h 08.8	01 ^h 50.8	16 ^h 30.3	29 ^h 21.17	02 ^h 32.3	01 ^h 523.5	12 ^h 25.2	15 ^h 07.3	22 ^h 12.8
04 jul	6 48 39.9	12 ^h 09.6	27 ^m 26.4	21 ^h 27.2	03 ^h 03.9	17 ^h 11.8	29 ^h 14.17	02 ^h 37.9	01 ^h 527.0	12 ^h 25.6	15 ^h 08.9	22 ^h 12.18
05 jul	6 52 36.5	13 ^h 06.8	11 ^m 30.2	22 ^h 49.5	04 ^h 17.1	17 ^h 53.3	29 ^h 07.16	02 ^h 43.7	01 ^h 530.6	12 ^h 25.9	15 ^h 10.5	22 ^h 11.18
06 jul	6 56 33.0	14 ^h 03.9	25 ^m 30.0	24 ^h 15.6	05 ^h 30.2	18 ^h 34.7	29 ^h 00.14	02 ^h 49.5	01 ^h 534.1	12 ^h 26.3	15 ^h 12.1	22 ^h 08.18
07 jul	7 0 29.6	15 ^h 01.1	09 ^m 24.1	25 ^h 45.4	06 ^h 43.3	19 ^h 16.1	28 ^h 53.12	02 ^h 55.3	01 ^h 537.6	12 ^h 26.7	15 ^h 13.7	22 ^h 03.11
08 jul	7 4 26.1	15 ^h 58.3	23 ^m 09.8	27 ^h 19.0	07 ^h 56.4	19 ^h 57.4	28 ^h 45.19	03 ^h 01.3	01 ^h 541.1	12 ^h 27.2	15 ^h 15.3	21 ^h 54.17
09 jul	7 8 22.7	16 ^h 55.5	06 ^m 44.5	28 ^h 56.1	09 ^h 09.4	20 ^h 38.6	28 ^h 38.15	03 ^h 07.2	01 ^h 544.6	12 ^h 27.7	15 ^h 16.9	21 ^h 43.19
10 jul	7 12 19.3	17 ^h 52.7	20 ^m 05.2	00 ^h 36.8	10 ^h 22.5	21 ^h 19.8	28 ^h 31.10	03 ^h 13.3	01 ^h 548.1	12 ^h 28.2	15 ^h 18.6	21 ^h 31.17
11 jul	7 16 15.8	18 ^h 49.9	03 ^m 09.7	02 ^h 20.9	11 ^h 35.5	22 ^h 00.9	28 ^h 23.15	03 ^h 19.4	01 ^h 551.6	12 ^h 28.7	15 ^h 20.2	21 ^h 19.13
12 jul	7 20 12.4	19 ^h 47.1	15 ^m 56.8	04 ^h 08.2	12 ^h 48.5	22 ^h 42.0	28 ^h 16.10	03 ^h 25.5	01 ^h 555.1	12 ^h 29.3	15 ^h 21.9	21 ^h 07.18
13 jul	7 24 8.9	20 ^h 44.3	28 ^m 26.7	05 ^h 58.6	14 ^h 01.5	23 ^h 23.0	28 ^h 08.14	03 ^h 31.7	01 ^h 558.5	12 ^h 29.9	15 ^h 23.6	20 ^h 58.12
14 jul	7 28 5.5	21 ^h 41.5	10 ^m 41.0	07 ^h 52.0	15 ^h 14.5	24 ^h 04.0	28 ^h 00.18	03 ^h 37.9	02 ^h 02.0	12 ^h 30.6	15 ^h 25.3	20 ^h 51.11
15 jul	7 32 2.0	22 ^h 38.7	22 ^m 42.4	09 ^h 48.0	16 ^h 27.4	24 ^h 44.9	27 ^h 53.11	03 ^h 44.2	02 ^h 05.4	12 ^h 31.3	15 ^h 27.0	20 ^h 46.16
16 jul	7 35 58.6	23 ^h 35.9	04 ^m 35.0	11 ^h 46.5	17 ^h 40.4	25 ^h 25.8	27 ^h 45.14	03 ^h 50.6	02 ^h 08.8	12 ^h 32.0	15 ^h 28.7	20 ^h 44.14
17 jul	7 39 55.1	24 ^h 33.2	16 ^m 23.5	13 ^h 47.2	18 ^h 53.3	26 ^h 06.6	27 ^h 37.17	03 ^h 57.0	02 ^h 12.2	12 ^h 32.7	15 ^h 30.4	20 ^h 43.18
18 jul	7 43 51.7	25 ^h 30.4	28 ^m 13.2	15 ^h 49.9	20 ^h 06.2	26 ^h 47.3	27 ^h 30.10	04 ^h 03.4	02 ^h 15.6	12 ^h 33.5	15 ^h 32.1	20 ^h 43.17
19 jul	7 47 48.3	26 ^h 27.7	10 ^m 09.6	17 ^h 54.1	21 ^h 19.1	27 ^h 28.0	27 ^h 22.12	04 ^h 09.9	02 ^h 19.0	12 ^h 34.3	15 ^h 33.9	20 ^h 43.12
20 jul	7 51 44.8	27 ^h 24.9	22 ^m 18.0	19 ^h 59.6	22 ^h 31.9	28 ^h 08.7	27 ^h 14.14	04 ^h 16.5	02 ^h 22.3	12 ^h 35.1	15 ^h 35.6	20 ^h 41.13
21 jul	7 55 41.4	28 ^h 22.2	04 ^m 43.2	22 ^h 06.0	23 ^h 44.8	28 ^h 49.3	27 ^h 06.17	04 ^h 23.1	02 ^h 25.6	12 ^h 35.9	15 ^h 37.4	20 ^h 37.11
22 jul	7 59 37.9	29 ^h 19.5	17 ^m 29.0	24 ^h 13.1	24 ^h 57.6	29 ^h 29.8	26 ^h 58.19	04 ^h 29.7	02 ^h 28.9	12 ^h 36.8	15 ^h 39.1	20 ^h 30.14
23 jul	8 3 34.5	00 ^h 16.9	00 ^m 37.8	26 ^h 20.6	26 ^h 10.4	00 ^h 510.3	26 ^h 51.12	04 ^h 36.4	02 ^h 32.2	12 ^h 37.8	15 ^h 40.9	20 ^h 21.13
24 jul	8 7 31.0	01 ^h 14.2	14 ^m 09.9	28 ^h 28.1	27 ^h 23.2	00 ^h 50.7	26 ^h 43.15	04 ^h 43.1	02 ^h 35.5	12 ^h 38.7	15 ^h 42.7	20 ^h 10.15
25 jul	8 11 27.6	02 ^h 11.5	28 ^m 03.4	00 ^h 35.3	28 ^h 36.0	01 ^h 53.1	26 ^h 35.18	04 ^h 49.9	02 ^h 38.7	12 ^h 39.7	15 ^h 44.5	19 ^h 58.19
26 jul	8 15 24.1	03 ^h 08.9	12 ^m 14.5	02 ^h 42.2	29 ^h 48.7	02 ^h 11.4	26 ^h 28.11	04 ^h 56.7	02 ^h 42.0	12 ^h 40.7	15 ^h 46.3	19 ^h 47.18
27 jul	8 19 20.7	04 ^h 06.2	26 ^m 37.7	04 ^h 48.3	01 ^h 01.4	02 ^h 51.7	26 ^h 20.14	05 ^h 03.5	02 ^h 45.2	12 ^h 41.7	15 ^h 48.1	19 ^h 38.14
28 jul	8 23 17.3	05 ^h 03.6	11 ^m 06.6	06 ^h 53.6	02 ^h 14.1	03 ^h 51.9	26 ^h 12.18	05 ^h 10.4	02 ^h 48.4	12 ^h 42.8	15 ^h 49.9	19 ^h 31.15
29 jul	8 27 13.8	06 ^h 01.0	25 ^m 35.5	08 ^h 57.8	03 ^h 26.8	04 ^h 52.0	26 ^h 05.13	05 ^h 17.3	02 ^h 51.5	12 ^h 43.9	15 ^h 51.7	19 ^h 27.12
30 jul	8 31 10.4	06 ^h 58.4	09 ^m 59.6	11 ^h 40.9	04 ^h 39.5	04 ^h 52.1	25 ^h 57.18	05 ^h 24.3	02 ^h 54.6	12 ^h 45.0	15 ^h 53.5	19 ^h 25.14
31 jul	8 35 6.9	07 ^h 55.8	24 ^m 15.6	13 ^h 02.8	05 ^h 52.1	05 ^h 32.1	25 ^h 50.13	05 ^h 31.3	02 ^h 57.7	12 ^h 46.2	15 ^h 55.3	19 ^h 25.2

Declinação dos Astros

Tropical Ephemeris - sexta-feira, 01 jul 1949 at noon, Greenwich SVP = 05 x 58.03 True Ayanansa = 23d 08m 57s
 Julian Day = 2433099.0 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 50.3	23 ^h 07.3	08 ^m 42.6	20 ^h 11.0	21 ^h 43.1	22 ^h 48.9	20 ^h 40.2	12 ^h 09.9	23 ^h 39.4	03 ^h 26.7	23 ^h 36.3	08 ^h 39.9
02 jul	6 40 46.8	23 ^h 03.1	02 ^m 08.1	20 ^h 28.6	21 ^h 28.4	22 ^h 54.1	20 ^h 41.8	12 ^h 07.8	23 ^h 39.4	03 ^h 26.8	23 ^h 35.8	08 ^h 39.2
03 jul	6 44 43.4	22 ^h 58.5	04 ^m 32.7	20 ^h 46.3	21 ^h 13.1	22 ^h 59.0	20 ^h 43.4	12 ^h 05.7	23 ^h 39.4	03 ^h 27.0	23 ^h 35.3	08 ^h 39.1
04 jul	6 48 39.9	22 ^h 53.5	10 ^m 59.8	21 ^h 03.8	20 ^h 57.2	23 ^h 03.8	20 ^h 45.0	12 ^h 03.6	23 ^h 39.4	03 ^h 27.2	23 ^h 34.8	08 ^h 39.1
05 jul	6 52 36.5	22 ^h 48.1	16 ^m 52.6	21 ^h 21.0	20 ^h 40.8	23 ^h 08.3	20 ^h 46.7	12 ^h 01.5	23 ^h 39.3	03 ^h 27.4	23 ^h 34.3	08 ^h 38.8
06 jul	6 56 33.0	22 ^h 42.3	21 ^m 50.0	21 ^h 37.8	20 ^h 23.7	23 ^h 12.7	20 ^h 48.3	11 ^h 59.3	23 ^h 39.3	03 ^h 27.5	23 ^h 33.7	08 ^h 37.6
07 jul	7 0 29.6	22 ^h 36.1	25 ^m 31.4	21 ^h 53.9	20 ^h 06.1	23 ^h 16.8	20 ^h 50.0	11 ^h 57.2	23 ^h 39.3	03 ^h 27.8	23 ^h 33.2	08 ^h 35.5
08 jul	7 4 26.1	22 ^h 29.5	27 ^m 39.8	22 ^h 09.2	19 ^h 47.9	23 ^h 20.7	20 ^h 51.6	11 ^h 55.0	23 ^h 39.2	03 ^h 28.0	23 ^h 32.7	08 ^h 32.4
09 jul	7 8 22.7	22 ^h 22.6	28 ^m 06.5	22 ^h 23.4	19 ^h 29.2	23 ^h 24.4	20 ^h 53.3	11 ^h 52.7	23 ^h 39.2	03 ^h 28.2	23 ^h 32.2	08 ^h 28.3
10 jul	7 12 19.3	22 ^h 15.2	26 ^m 53.5	22 ^h 36.4	19 ^h 10.0	23 ^h 27.8	20 ^h 55.0	11 ^h 50.5	23 ^h 39.2	03 ^h 28.5	23 ^h 31.6	08 ^h 23.8
11 jul	7 16 15.8	22 ^h 07.5	24 ^m 13.3	22 ^h 48.0	18 ^h 50.2	23 ^h 31.1	20 ^h 56.6	11 ^h 48.3	23 ^h 39.1	03 ^h 28.7	23 ^h 31.1	08 ^h 19.1
12 jul	7 20 12.4	21 ^h 59.3	20 ^m 24.1	22 ^h 57.9	18 ^h 29.9	23 ^h 34.1	20 ^h 58.3	11 ^h 46.0	23 ^h 39.1	03 ^h 29.0	23 ^h 30.6	08 ^h 14.8
13 jul	7 24 8.9	21 ^h 50.8	15 ^m 45.4	23 ^h 06.0	18 ^h 09.1	23 ^h 37.0	20 ^h 60.0	11 ^h 43.7	23 ^h 39.1	03 ^h 29.3	23 ^h 30.0	08 ^h 11.2
14 jul	7 28 5.5	21 ^h 42.0	10 ^m 34.2	23 ^h 12.0	17 ^h 47.9	23 ^h 39.6	21 ^h 01.7	11 ^h 41.4	23 ^h 39.0	03 ^h 29.6	23 ^h 29.5	08 ^h 08.6
15 jul	7 32 2.0	21 ^h 32.7	05 ^m 04.7	23 ^h 15.8	17 ^h 26.1	23 ^h 42.0	21 ^h 03.3	11 ^h 39.0	23 ^h 39.0	03 ^h 29.9	23 ^h 29.0	08 ^h 06.9
16 jul	7 35 58.6	21 ^h 23.1	00 ^m 31.8	23 ^h 17.3	17 ^h 03.9	23 ^h 44.2	21 ^h 05.0	11 ^h 36.7	23 ^h 38.9	03 ^h 30.2	23 ^h 28.4	08 ^h 06.0
17 jul	7 39 55.1	21 ^h 13.2	06 ^m 05.6	23 ^h 16.3	16 ^h 41.3	23 ^h 46.2	21 ^h 06.7	11 ^h 34.3	23 ^h 38.9	03 ^h 30.5	23 ^h 27.9	08 ^h 05.8
18 jul	7 43 51.7	21 ^h 02.8	11 ^m 27.8	23 ^h 12.8	16 ^h 18.2	23 ^h 47.9	21 ^h 08.4	11 ^h 31.9	23 ^h 38.9	03 ^h 30.8	23 ^h 27.4	08 ^h 05.8
19 jul	7 47 48.3	20 ^h 52.1	16 ^m 28.1	23 ^h 06.5	15 ^h 54.6	23 ^h 49.5	21 ^h 10.0	11 ^h 29.5	23 ^h 38.8	03 ^h 31.2	23 ^h 26.9	08 ^h 05.6
20 jul	7 51 44.8	20 ^h 41.1	20 ^m 54.7	22 ^h 57.6	15 ^h 30.7	23 ^h 50.8	21 ^h 11.7	11 ^h 27.1	23 ^h 38.8	03 ^h 31.6	23 ^h 26.3	08 ^h 04.9
21 jul	7 55 41.4	20 ^h 29.7	24 ^m 32.3	22 ^h 45.9	15 ^h 06.3	23 ^h 52.0	2					

AGOSTO DE 1949

Longitude dos Astros

Tropical Ephemeris - segunda-feira, 01 ago 1949 at noon, Greenwich SVP = 05 X 57.95 True Ayanansa = 23d 09m 02s
 Julian Day = 2433130.0 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 ago	8 39 3.5	08 453.2	08 21.9	15 403.2	07 404.7	06 512.1	25 4219.2	05 438.3	03 500.8	12 447.3	15 457.1	19 425.5
02 ago	8 43 0.0	09 450.6	22 17.6	17 402.3	08 17.2	06 52.0	25 4351.6	05 445.4	03 503.9	12 448.6	15 458.9	19 424.9
03 ago	8 46 56.6	10 448.0	06 402.5	18 459.9	09 29.8	07 51.9	25 4281.3	05 452.5	03 506.9	12 449.8	16 400.7	19 422.5
04 ago	8 50 53.1	11 445.4	19 436.7	20 456.0	10 42.3	08 11.7	25 4211.2	05 459.6	03 509.9	12 451.1	16 402.6	19 417.7
05 ago	8 54 49.7	12 442.9	02 459.7	22 450.5	11 54.8	08 51.4	25 4141.1	06 406.7	03 512.9	12 452.4	16 404.4	19 410.3
06 ago	8 58 46.2	13 440.4	16 411.0	24 443.5	13 07.2	09 31.1	25 4071.1	06 413.9	03 515.8	12 453.7	16 406.2	19 400.9
07 ago	9 2 42.8	14 437.8	29 409.7	26 434.9	14 19.6	10 10.7	25 4001.2	06 421.1	03 518.7	12 455.0	16 408.1	18 450.1
08 ago	9 6 39.4	15 435.3	11 455.3	28 424.8	15 32.0	10 50.3	24 4531.3	06 428.3	03 521.6	12 456.4	16 409.9	18 439.1
09 ago	9 10 35.9	16 432.9	24 427.3	00 413.1	16 44.3	11 29.8	24 4461.6	06 435.6	03 524.5	12 457.8	16 411.7	18 428.9
10 ago	9 14 32.5	17 430.4	06 446.0	01 459.9	17 56.6	12 09.3	24 4401.0	06 442.9	03 527.3	12 459.2	16 413.5	18 420.3
11 ago	9 18 29.0	18 427.9	18 452.8	03 445.2	19 08.9	12 48.7	24 4331.5	06 450.2	03 530.1	13 400.6	16 415.4	18 414.0
12 ago	9 22 25.6	19 425.5	00 449.6	05 428.9	20 21.2	13 28.0	24 4271.1	06 457.5	03 532.9	13 402.1	16 417.2	18 410.2
13 ago	9 26 22.1	20 423.1	12 439.7	07 411.2	21 33.4	14 07.3	24 4201.8	07 404.9	03 535.6	13 403.6	16 419.0	18 408.5
14 ago	9 30 18.7	21 420.7	24 426.8	08 451.9	22 45.6	14 46.6	24 4141.7	07 412.2	03 538.3	13 405.1	16 420.9	18 408.5
15 ago	9 34 15.2	22 418.4	06 415.7	10 431.2	23 57.7	15 25.8	24 4081.6	07 419.6	03 540.9	13 406.6	16 422.7	18 409.4
16 ago	9 38 11.8	23 416.0	18 411.4	12 409.0	25 09.9	16 04.9	24 4021.7	07 427.1	03 543.6	13 408.2	16 424.5	18 410.2
17 ago	9 42 8.4	24 413.7	00 419.1	13 445.3	26 22.0	16 44.0	23 4571.0	07 434.5	03 546.2	13 409.8	16 426.3	18 410.2
18 ago	9 46 4.9	25 411.5	12 444.1	15 420.2	27 34.0	17 23.0	23 4511.3	07 441.9	03 548.7	13 411.4	16 428.1	18 408.5
19 ago	9 50 1.5	26 409.2	25 430.8	16 453.6	28 46.1	18 02.0	23 4451.8	07 449.4	03 551.2	13 413.0	16 430.0	18 404.9
20 ago	9 53 58.0	27 407.0	08 442.7	18 425.5	29 58.1	18 40.9	23 4401.5	07 456.9	03 553.7	13 414.7	16 431.8	17 459.3
21 ago	9 57 54.6	28 404.8	22 421.2	19 456.0	01 10.0	19 19.8	23 4351.3	08 404.4	03 556.2	13 416.4	16 433.6	17 452.3
22 ago	10 1 51.1	29 402.6	06 425.6	21 425.1	02 22.0	19 58.6	23 4301.3	08 411.9	03 558.6	13 418.1	16 435.4	17 444.5
23 ago	10 5 47.7	00 400.5	20 452.3	22 452.6	03 33.9	20 37.3	23 4251.4	08 419.4	04 501.0	13 419.8	16 437.2	17 437.0
24 ago	10 9 44.2	01 458.4	05 435.3	24 418.7	04 45.7	21 16.0	23 4201.6	08 426.9	04 503.3	13 421.6	16 439.0	17 430.6
25 ago	10 13 40.8	01 456.3	20 427.0	25 443.2	05 57.6	21 54.6	23 4161.1	08 434.5	04 505.6	13 423.3	16 440.7	17 426.0
26 ago	10 17 37.4	02 454.2	05 419.3	27 406.3	07 09.4	22 33.2	23 4111.7	08 442.0	04 507.8	13 425.1	16 442.5	17 423.6
27 ago	10 21 33.9	03 452.1	20 404.7	28 427.7	08 21.1	23 11.7	23 4071.4	08 449.6	04 510.0	13 426.9	16 444.3	17 423.1
28 ago	10 25 30.5	04 450.1	04 437.5	29 447.5	09 32.8	23 50.1	23 4031.4	08 457.1	04 512.2	13 428.7	16 446.0	17 423.9
29 ago	10 29 27.0	05 448.1	18 454.2	01 405.7	10 44.5	24 28.5	22 4591.5	09 404.7	04 514.3	13 430.6	16 447.8	17 425.1
30 ago	10 33 23.6	06 446.1	02 453.1	02 422.2	11 56.1	25 06.9	22 4551.8	09 412.3	04 516.4	13 432.4	16 449.5	17 426.0
31 ago	10 37 20.1	07 444.2	16 433.9	03 437.0	13 07.7	25 45.1	22 4521.2	09 419.8	04 518.5	13 434.3	16 451.3	17 425.7

Declinação dos Astros

Tropical Ephemeris - segunda-feira, 01 ago 1949 at noon, Greenwich SVP = 05 X 57.95 True Ayanansa = 23d 09m 02s
 Julian Day = 2433130.0 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 ago	8 39 3.5	18 n 02.6	15 s 51.5	18 n 01.3	10 n 15.2	23 n 50.9	21 s 30.6	10 n 56.8	23 n 38.2	03 s 36.8	23 n 20.0	07 n 36.3
02 ago	8 43 0.0	17 n 47.4	21 s 00.7	17 n 24.6	09 n 46.9	23 n 49.6	21 s 32.1	10 n 54.2	23 n 38.1	03 s 37.3	23 n 19.5	07 n 36.1
03 ago	8 46 56.6	17 n 31.9	24 s 57.2	16 n 46.8	09 n 18.4	23 n 48.1	21 s 33.5	10 n 51.6	23 n 38.0	03 s 37.8	23 n 19.0	07 n 35.1
04 ago	8 50 53.1	17 n 16.1	27 s 25.4	16 n 08.0	08 n 49.6	23 n 46.4	21 s 34.9	10 n 48.9	23 n 38.0	03 s 38.4	23 n 18.4	07 n 33.3
05 ago	8 54 49.7	16 n 60.0	28 s 16.0	15 n 28.3	08 n 20.7	23 n 44.5	21 s 36.3	10 n 46.3	23 n 37.9	03 s 38.9	23 n 17.9	07 n 30.5
06 ago	8 58 46.2	16 n 43.6	27 s 28.4	14 n 47.7	07 n 51.5	23 n 42.5	21 s 37.7	10 n 43.6	23 n 37.9	03 s 39.5	23 n 17.4	07 n 27.0
07 ago	9 2 42.8	16 n 27.0	25 s 11.5	14 n 06.5	07 n 22.1	23 n 40.2	21 s 39.0	10 n 40.9	23 n 37.8	03 s 40.0	23 n 16.9	07 n 22.9
08 ago	9 6 39.4	16 n 10.1	21 s 40.8	13 n 24.6	06 n 52.5	23 n 37.7	21 s 40.4	10 n 38.3	23 n 37.8	03 s 40.6	23 n 16.4	07 n 18.7
09 ago	9 10 35.9	15 n 53.0	17 s 14.4	12 n 42.3	06 n 22.8	23 n 35.1	21 s 41.7	10 n 35.6	23 n 37.7	03 s 41.2	23 n 15.9	07 n 14.8
10 ago	9 14 32.5	15 n 35.6	12 s 09.7	11 n 59.6	05 n 52.9	23 n 32.2	21 s 43.0	10 n 32.9	23 n 37.7	03 s 41.7	23 n 15.4	07 n 11.5
11 ago	9 18 29.0	15 n 17.9	06 s 42.1	11 n 16.5	05 n 22.8	23 n 29.2	21 s 44.2	10 n 30.2	23 n 37.6	03 s 42.3	23 n 14.9	07 n 09.1
12 ago	9 22 25.6	15 n 00.0	01 s 04.2	10 n 33.2	04 n 52.6	23 n 26.0	21 s 45.4	10 n 27.4	23 n 37.5	03 s 42.9	23 n 14.4	07 n 07.7
13 ago	9 26 22.1	14 n 41.9	04 n 33.1	09 n 49.7	04 n 22.3	23 n 22.6	21 s 46.6	10 n 24.7	23 n 37.5	03 s 43.6	23 n 14.0	07 n 07.0
14 ago	9 30 18.7	14 n 23.5	10 n 00.2	09 n 06.1	03 n 51.8	23 n 19.0	21 s 47.8	10 n 22.0	23 n 37.4	03 s 44.2	23 n 13.5	07 n 07.0
15 ago	9 34 15.2	14 n 04.9	15 n 07.2	08 n 22.5	03 n 21.2	23 n 15.3	21 s 48.9	10 n 19.3	23 n 37.4	03 s 44.8	23 n 13.0	07 n 07.4
16 ago	9 38 11.8	13 n 46.1	19 n 43.4	07 n 38.8	02 n 50.6	23 n 11.3	21 s 50.0	10 n 16.5	23 n 37.3	03 s 45.4	23 n 12.5	07 n 07.7
17 ago	9 42 8.4	13 n 27.0	23 n 35.8	06 n 55.2	02 n 19.8	23 n 07.2	21 s 51.1	10 n 13.8	23 n 37.3	03 s 46.1	23 n 12.0	07 n 07.7
18 ago	9 46 4.9	13 n 07.8	26 n 29.0	06 n 11.7	01 n 49.0	23 n 02.9	21 s 52.2	10 n 11.0	23 n 37.2	03 s 46.7	23 n 11.6	07 n 07.0
19 ago	9 50 1.5	12 n 48.3	28 n 06.4	05 n 28.4	01 n 18.1	22 n 58.5	21 s 53.2	10 n 08.2	23 n 37.2	03 s 47.4	23 n 11.1	07 n 05.7
20 ago	9 53 58.0	12 n 28.6	28 n 12.6	04 n 45.2	00 n 47.2	22 n 53.8	21 s 54.2	10 n 05.4	23 n 37.1	03 s 48.1	23 n 10.6	07 n 03.5
21 ago	9 57 54.6	12 n 08.7	26 n 37.9	04 n 02.3	00 n 16.2	22 n 49.0	21 s 55.1	10 n 02.7	23 n 37.0	03 s 48.8	23 n 10.2	07 n 00.8
22 ago	10 1 51.1	11 n 48.7	23 n 22.4	03 n 19.7	00 s 14.8	22 n 44.1	21 s 56.1	09 n 59.9	23 n 37.0	03 s 49.5	23 n 09.7	06 n 57.9
23 ago	10 5 47.7	11 n 28.4	18 n 36.6	02 n 37.5	00 s 45.8	22 n 38.9	21 s 56.9	09 n 57.1	23 n 36.9	03 s 50.1	23 n 09.3	06 n 55.0
24 ago	10 9 44.2	11 n 08.0	12 n 39.7	01 n 55.6	01 s 16.9	22 n 33.6	21 s 57.8	09 n 54.3	23 n 36.9	03 s 50.9	23 n 08.8	06 n 52.6
25 ago	10 13 40.8	10 n 47.4	05 n 56.3	01 n 14.1	01 s 47.9	22 n 28.2	21 s 58.6	09 n 51.5	23 n 36.8	03 s 51.6	23 n 08.4	06 n 50.6
26 ago	10 17 37.4	10 n 26.6	01 s 07.3	00 n 33.1	02 s 18.9	22 n 22.6	21 s 59.4	09 n 48.7	23 n 36.8	03 s 52.3	23 n 08.0	06 n 49.9
27 ago	10 21 33.9	10 n 05.6	08 s 04.6	00 s 07.4	02 s 49.9	22 n 16.8	22 s 00.2	09 n 45.9	23 n 36.7	03 s 53.0	23 n 07.5	06 n 49.7
28 ago	10 25 30.5	09 n 44.5	14 s 30.9	00 s 47.3	03 s 20.9	22 n 10.9	22 s 01.0	09 n 43.1	23 n 36.7	03 s 53.7	23 n 07.1	06 n 50.0
29 ago	10 29 27.0	09 n 23.2	20 s 03.4	01 s 26.6	03 s 51.8	22 n 04.8	22 s 01.7	09 n 40.3	23 n 36.6	03 s 54.5	23 n 06.7	06 n 50.5
30 ago	10 33 23.6	09 n 01.8	24 s 22.2	02 s 05.3	04 s 22.6	21 n 58.5	22 s 02.3	09 n 37.5	23 n 36.6	03 s 55.2	23 n 06.3	06 n 50.8
31 ago	10 37 20.1	08 n 40.3	27 s 11.9	02 s 43.3	04 s 53.4	21 n 52.1	22 s 03.0	09 n 34.7	23 n 36.5	03 s 56.0	23 n 05.9	06 n 50.7

SETEMBRO DE 1949

Longitude dos Astros

Tropical Ephemeris - quinta-feira, 01 set 1949 at noon, Greenwich SVP = 05x57.86 True Ayanamsa = 23d 09m 08s
 Julian Day = 2433161.0 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 41 16.7	08n42.2	29z57.4	04z49.9	14z19.2	26S23.3	22v48!9	09n27.4	04S20.5	13z36.2	16R53.0	17r23!8
02 set	10 45 13.2	09n40.3	13v04.9	06z00.9	15z30.7	27S01.5	22v45!7	09n35.0	04S22.4	13z38.1	16R54.7	17r20!2
03 set	10 49 9.8	10n38.4	25v57.6	07z09.9	16z42.2	27S39.5	22v42!7	09n42.5	04S24.3	13z40.0	16R56.4	17r15!1
04 set	10 53 6.4	11n36.6	08z37.0	08z16.8	17z53.6	28S17.6	22v39!9	09n50.1	04S26.2	13z42.0	16R58.1	17r09!2
05 set	10 57 2.9	12n34.7	21z04.2	09z21.6	19z04.9	28S55.5	22v37!2	09n57.7	04S28.0	13z43.9	16R59.8	17r03!1
06 set	11 0 59.5	13n32.9	03x20.4	10z24.0	20z16.2	29S33.4	22v34!8	10n05.3	04S29.8	13z45.9	17R01.5	16r57!4
07 set	11 4 56.0	14n31.1	15x26.8	11z24.0	21z27.4	00R11.3	22v32!5	10n12.8	04S31.6	13z47.9	17R03.2	16r52!8
08 set	11 8 52.6	15n29.4	27x24.8	12z21.3	22z38.6	00R49.0	22v30!4	10n20.4	04S33.2	13z49.9	17R04.8	16r49!6
09 set	11 12 49.1	16n27.6	09r16.5	13z15.9	23z49.7	01R26.8	22v28!5	10n27.9	04S34.9	13z51.9	17R06.5	16r48!0
10 set	11 16 45.7	17n25.9	21r04.2	14z07.6	25z00.8	02R04.4	22v26!9	10n35.4	04S36.5	13z54.0	17R08.1	16r47.8
11 set	11 20 42.2	18n24.3	02R50.9	14z56.1	26z11.9	02R42.0	22v25!3	10n43.0	04S38.0	13z56.0	17R09.7	16r48.7
12 set	11 24 38.8	19n22.7	14R40.1	15z41.2	27z22.8	03R19.6	22v24!0	10n50.5	04S39.5	13z58.1	17R11.3	16r50.3
13 set	11 28 35.4	20n21.1	26R36.0	16z22.6	28z33.8	03R57.0	22v22!9	10n58.0	04S41.0	14z00.1	17R12.9	16r52.1
14 set	11 32 31.9	21n19.5	08R43.1	17z00.2	29z44.6	04R34.5	22v22!0	11n05.5	04S42.4	14z02.2	17R14.5	16r53.5
15 set	11 36 28.5	22n18.0	21R06.1	17z33.6	00R55.5	05R11.8	22v21!2	11n13.0	04S43.7	14z04.3	17R16.1	16r54.1
16 set	11 40 25.0	23n16.5	03S49.5	18z02.4	02R06.3	05R49.1	22v20!7	11n20.5	04S45.1	14z06.4	17R17.6	16r53!7
17 set	11 44 21.6	24n15.1	16S57.2	18z26.4	03R17.0	06R26.3	22v20!4	11n27.9	04S46.3	14z08.6	17R19.1	16r52!2
18 set	11 48 18.1	25n13.6	00R31.9	18z45.2	04R27.6	07R03.5	22v20!2	11n35.4	04S47.5	14z10.7	17R20.7	16r49!9
19 set	11 52 14.7	26n12.3	14R34.3	18z58.5	05R38.2	07R40.6	22v20.2	11n42.8	04S48.7	14z12.8	17R22.2	16r47!2
20 set	11 56 11.2	27n10.9	29R02.6	19z05.8	06R49.8	08R17.7	22v20.5	11n50.2	04S49.8	14z15.0	17R23.7	16r44!4
21 set	12 0 7.8	28n09.6	13S52.2	19z06!8	07R59.3	08R54.6	22v20.9	11n57.6	04S50.9	14z17.1	17R25.1	16r42!2
22 set	12 4 4.4	29n08.4	28n56.0	19z01!2	09R09.7	09R31.5	22v21.5	12n05.0	04S51.9	14z19.3	17R26.6	16r40!7
23 set	12 8 0.9	00z07.1	14z04.9	18z48!6	10R20.1	10R08.4	22v22.4	12n12.3	04S52.8	14z21.5	17R28.0	16r40!1
24 set	12 11 57.5	01z05.9	29z09.8	18z28!9	11R30.4	10R45.1	22v23.4	12n19.7	04S53.7	14z23.7	17R29.4	16r40.3
25 set	12 15 54.0	02z04.7	14R02.1	18z01!8	12R40.7	11R21.8	22v24.6	12n27.0	04S54.6	14z25.9	17R30.8	16r41.1
26 set	12 19 50.6	03z03.6	28R35.7	17z27!3	13R50.8	11R58.4	22v26.0	12n34.2	04S55.4	14z28.1	17R32.2	16r42.2
27 set	12 23 47.1	04z02.5	12z46.5	16z45!6	15R01.0	12R35.0	22v27.6	12n41.5	04S56.1	14z30.3	17R33.6	16r43.2
28 set	12 27 43.7	05z01.4	26z33.3	15z57!1	16R11.0	13R11.5	22v29.4	12n48.7	04S56.8	14z32.5	17R34.9	16r43.8
29 set	12 31 40.2	06z00.3	09v56.4	15z02!1	17R21.0	13R47.9	22v31.4	12n55.9	04S57.5	14z34.7	17R36.2	16r43!9
30 set	12 35 36.8	06z59.3	22v57.9	14z01!8	18R30.8	14R24.2	22v33.6	13n03.1	04S58.1	14z36.9	17R37.6	16r43!5

Declinação dos Astros

Tropical Ephemeris - quinta-feira, 01 set 1949 at noon, Greenwich SVP = 05x57.86 True Ayanamsa = 23d 09m 08s
 Julian Day = 2433161.0 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 41 16.7	08n18.6	28s23.6	03s20.6	05s24.0	21n45.6	22s03.6	09n31.9	23n36.5	03s56.7	23n05.5	06n50.0
02 set	10 45 13.2	07n56.7	27s56.8	03s57.0	05s54.6	21n38.9	22s04.1	09n29.1	23n36.5	03s57.5	23n05.1	06n48.6
03 set	10 49 9.8	07n34.8	25s59.5	04s32.6	06s25.1	21n32.1	22s04.7	09n26.3	23n36.4	03s58.3	23n04.7	06n46.7
04 set	10 53 6.4	07n12.7	22s46.0	05s07.3	06s55.4	21n25.1	22s05.2	09n23.5	23n36.4	03s59.0	23n04.3	06n44.4
05 set	10 57 2.9	06n50.5	18s33.2	05s41.0	07s25.6	21n18.0	22s05.7	09n20.7	23n36.3	03s59.8	23n03.9	06n42.0
06 set	11 0 59.5	06n28.2	13s37.7	06s13.7	07s55.7	21n10.8	22s06.1	09n17.9	23n36.3	04s00.6	23n03.6	06n39.9
07 set	11 4 56.0	06n05.8	08s14.7	06s45.2	08s25.6	21n03.4	22s06.5	09n15.1	23n36.2	04s01.4	23n03.2	06n38.1
08 set	11 8 52.6	05n43.3	02s37.4	07s15.6	08s55.3	20n55.9	22s06.9	09n12.3	23n36.2	04s02.2	23n02.8	06n36.9
09 set	11 12 49.1	05n20.7	03n02.8	07s44.6	09s24.9	20n48.3	22s07.2	09n09.5	23n36.2	04s03.0	23n02.5	06n36.3
10 set	11 16 45.7	04n58.0	08n35.2	08s12.2	09s54.3	20n40.5	22s07.5	09n06.7	23n36.1	04s03.8	23n02.2	06n36.2
11 set	11 20 42.2	04n35.3	13n49.7	08s38.3	10s23.5	20n32.6	22s07.8	09n03.9	23n36.1	04s04.6	23n01.8	06n36.5
12 set	11 24 38.8	04n12.4	18n35.4	09s02.8	10s52.4	20n24.6	22s08.0	09n01.1	23n36.1	04s05.4	23n01.5	06n37.2
13 set	11 28 35.4	03n49.5	22n40.3	09s25.6	11s21.2	20n16.4	22s08.2	08n58.3	23n36.0	04s06.2	23n01.2	06n37.8
14 set	11 32 31.9	03n26.5	25n50.9	09s46.4	11s49.7	20n08.1	22s08.4	08n55.5	23n36.0	04s07.0	23n00.8	06n38.4
15 set	11 36 28.5	03n03.4	27n52.4	10s05.2	12s17.9	19n59.7	22s08.6	08n52.8	23n36.0	04s07.9	23n00.5	06n38.6
16 set	11 40 25.0	02n40.3	28n30.7	10s21.7	12s46.0	19n51.2	22s08.7	08n50.0	23n36.0	04s08.7	23n00.2	06n38.4
17 set	11 44 21.6	02n17.1	27n35.1	10s35.9	13s13.7	19n42.6	22s08.8	08n47.2	23n35.9	04s09.5	22n59.9	06n37.9
18 set	11 48 18.1	01n53.8	25n01.7	10s47.4	13s41.2	19n33.9	22s08.8	08n44.5	23n35.9	04s10.4	22n59.6	06n37.0
19 set	11 52 14.7	01n30.6	20n54.9	10s56.1	14s08.3	19n25.0	22s08.8	08n41.7	23n35.9	04s11.2	22n59.4	06n35.9
20 set	11 56 11.2	01n07.3	15n27.5	11s01.7	14s35.2	19n16.1	22s08.8	08n39.0	23n35.9	04s12.0	22n59.1	06n34.9
21 set	12 0 7.8	00n43.9	08n59.1	11s04.0	15s01.7	19n07.0	22s08.7	08n36.3	23n35.9	04s12.9	22n58.8	06n34.0
22 set	12 4 4.4	00n20.6	01n54.1	11s02.7	15s28.0	18n57.9	22s08.7	08n33.5	23n35.8	04s13.7	22n58.6	06n33.4
23 set	12 8 0.9	00s02.8	05s02.8	10s20.2	15s57.7	18n48.6	22s08.5	08n30.8	23n35.8	04s14.6	22n58.3	06n33.2
24 set	12 11 57.5	00s26.2	12s15.1	10s48.6	16s19.4	18n39.2	22s08.4	08n28.1	23n35.8	04s15.4	22n58.1	06n33.3
25 set	12 15 54.0	00s49.6	18s22.7	10s35.4	16s44.6	18n29.8	22s08.2	08n25.4	23n35.8	04s16.3	22n57.8	06n33.6
26 set	12 19 50.6	01s13.0	23s18.0	10s17.8	17s09.4	18n20.2	22s08.0	08n22.8	23n35.8	04s17.1	22n57.6	06n34.0
27 set	12 23 47.1	01s36.4	26s41.4	09s55.7	17s33.8	18n10.6	22s07.7	08n20.1	23n35.8	04s18.0	22n57.4	06n34.4
28 set	12 27 43.7	01s59.8	28s21.9	09s29.3	17s57.8	18n00.9	22s07.4	08n17.4	23n35.8	04s18.8	22n57.2	06n34.6
29 set	12 31 40.2	02s23.2	28s18.6	08s58.6	18s21.4	17n51.1	22s07.1	08n14.8	23n35.8	04s19.7	22n57.0	06n34.7
30 set	12 35 36.8	02s46.5	26s40.3	08s23.9	18s44.6	17n41.2	22s06.8	08n12.1	23n35.8	04s20.5	22n56.8	06n34.5

OUTUBRO DE 1949

Longitude dos Astros

Tropical Ephemeris - sábado, 01 out 1949 at noon, Greenwich SVP = 05×57.77 True Ayanamsa = 23d 09m 13s
 Julian Day = 2433191.0 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	39	33.3	07 58.3	05 40.4	12 57.0	19 40.6	15 00.5	22 36.0	13 10.2	04 58.6	14 39.1	17 438.8	16 42.17
02 out	12	43	29.9	08 57.3	18 06.9	11 49.2	20 50.4	15 43.6	22 38.5	13 17.3	04 59.1	14 41.3	17 440.1	16 41.17
03 out	12	47	26.5	09 56.4	00 20.5	10 40.1	21 50.0	16 41.8	22 41.3	13 24.3	04 59.5	14 43.6	17 441.3	16 40.17
04 out	12	51	23.0	10 55.5	12 24.0	09 31.3	23 09.5	16 48.8	22 44.2	13 31.4	04 59.9	14 45.8	17 442.6	16 39.19
05 out	12	55	19.6	11 54.6	24 20.2	08 24.7	24 19.0	17 42.8	22 47.3	13 38.4	05 00.2	14 48.0	17 443.8	16 38.13
06 out	12	59	16.1	12 53.7	06 11.2	07 22.3	25 28.4	18 40.6	22 50.6	13 45.3	05 00.5	14 50.3	17 444.9	16 37.10
07 out	13	3	12.7	13 52.9	17 59.5	06 25.8	26 37.6	19 36.5	22 54.1	13 52.2	05 00.7	14 52.5	17 446.1	16 36.10
08 out	13	7	9.2	14 52.1	29 47.1	05 36.8	27 46.8	19 42.2	22 57.8	13 59.1	05 00.9	14 54.7	17 447.2	16 35.10
09 out	13	11	5.8	15 51.4	11 36.3	04 56.5	28 55.9	19 47.9	23 01.6	14 06.0	05 01.0	14 57.0	17 448.4	16 34.11
10 out	13	15	2.3	16 50.7	23 29.7	04 26.1	00 04.9	20 23.5	23 05.7	14 12.8	05 01.1	14 59.2	17 449.4	16 33.11
11 out	13	18	58.9	17 50.0	05 30.1	04 06.2	01 13.8	20 59.0	23 09.9	14 19.5	05 01.1	15 01.4	17 450.5	16 32.10
12 out	13	22	55.5	18 49.4	17 40.7	03 57.2	02 22.6	21 34.4	23 14.3	14 26.2	05 01.1	15 03.7	17 451.6	16 31.18
13 out	13	26	52.0	19 48.8	00 04.8	03 59.1	03 31.2	22 09.8	23 18.8	14 32.9	05 01.0	15 05.9	17 452.6	16 30.16
14 out	13	30	48.6	20 48.2	12 46.1	04 11.8	04 39.8	22 45.0	23 23.6	14 39.5	05 00.8	15 08.1	17 453.6	16 29.13
15 out	13	34	45.1	21 47.7	25 48.2	04 34.8	05 48.3	23 20.2	23 28.5	14 46.1	05 00.6	15 10.4	17 454.6	16 28.13
16 out	13	38	41.7	22 47.2	09 41.3	05 07.7	06 56.7	23 55.4	23 33.6	14 52.7	05 00.4	15 12.6	17 455.5	16 27.15
17 out	13	42	38.2	23 46.8	23 05.1	05 49.6	08 04.9	24 30.4	23 38.8	14 59.1	05 00.1	15 14.8	17 456.4	16 26.10
18 out	13	46	34.8	24 46.4	07 22.1	06 39.8	09 13.0	25 05.3	23 44.3	15 05.6	04 59.7	15 17.0	17 457.3	16 25.10
19 out	13	50	31.3	25 46.0	22 02.6	07 37.5	10 21.0	25 40.2	23 49.9	15 12.0	04 59.3	15 19.2	17 458.2	16 24.10
20 out	13	54	27.9	26 45.7	07 01.6	08 41.9	11 28.9	26 14.9	23 55.6	15 18.3	04 58.8	15 21.4	17 459.1	16 23.10
21 out	13	58	24.5	27 45.4	22 11.9	09 52.1	12 36.7	26 49.6	24 01.6	15 24.6	04 58.3	15 23.6	17 459.9	16 22.10
22 out	14	2	21.0	28 45.2	07 24.2	11 07.5	13 44.3	27 24.2	24 07.7	15 30.8	04 57.7	15 25.8	18 00.7	16 21.15
23 out	14	6	17.6	29 44.9	22 28.7	12 27.2	14 51.8	27 58.7	24 14.0	15 37.0	04 57.1	15 28.0	18 01.5	16 20.13
24 out	14	10	14.1	00 44.7	07 16.7	13 50.8	15 59.2	28 33.1	24 20.4	15 43.1	04 56.4	15 30.2	18 02.2	16 19.16
25 out	14	14	10.7	01 44.6	21 41.7	15 17.4	17 06.4	29 07.4	24 27.0	15 49.1	04 55.7	15 32.4	18 02.9	16 18.17
26 out	14	18	7.2	02 44.4	05 39.9	16 46.7	18 13.5	29 41.6	24 33.7	15 55.1	04 54.9	15 34.5	18 03.6	16 17.19
27 out	14	22	3.8	03 44.3	19 10.3	18 18.2	19 20.4	00 15.7	24 40.6	16 01.0	04 54.1	15 36.7	18 04.3	16 16.21
28 out	14	26	0.3	04 44.2	02 14.4	19 51.4	20 27.1	00 49.7	24 47.7	16 06.9	04 53.2	15 38.8	18 04.9	16 15.21
29 out	14	29	56.9	05 44.2	14 55.1	21 26.1	21 33.7	01 23.6	24 54.9	16 12.7	04 52.3	15 41.0	18 05.6	16 14.23
30 out	14	33	53.5	06 44.2	27 16.7	23 01.9	22 40.1	01 57.3	25 02.3	16 18.4	04 51.3	15 43.1	18 06.1	16 13.23
31 out	14	37	50.0	07 44.2	09 23.4	24 38.5	23 46.3	02 31.0	25 09.8	16 24.1	04 50.3	15 45.2	18 06.7	16 12.28

Declinação dos Astros

Tropical Ephemeris - sábado, 01 out 1949 at noon, Greenwich SVP = 05×57.77 True Ayanamsa = 23d 09m 13s
 Julian Day = 2433191.0 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	39	33.3	03 09.8	23 42.2	07 45.8	19 07.3	17 31.2	22 06.4	08 09.5	23 35.8	04 21.4	22 56.6	06 34.2
02 out	12	43	29.9	03 33.1	19 41.9	07 04.8	19 29.6	17 21.1	22 06.0	08 06.9	23 35.8	04 22.3	22 56.4	06 33.8
03 out	12	47	26.5	03 56.3	14 56.2	06 21.7	19 51.4	17 11.0	22 05.5	08 04.3	23 35.8	04 23.1	22 56.3	06 33.5
04 out	12	51	23.0	04 19.5	09 40.0	05 37.6	20 12.8	17 00.8	22 05.0	08 01.7	23 35.8	04 24.0	22 56.1	06 33.1
05 out	12	55	19.6	04 42.6	04 06.0	04 53.3	20 33.7	16 50.5	22 04.5	07 59.1	23 35.8	04 24.8	22 56.0	06 32.9
06 out	12	59	16.1	05 05.7	01 34.4	04 10.0	20 54.1	16 40.1	22 04.0	07 56.6	23 35.8	04 25.7	22 55.8	06 32.8
07 out	13	3	12.7	05 28.7	07 10.5	03 28.8	21 14.0	16 29.7	22 03.4	07 54.0	23 35.8	04 26.6	22 55.7	06 32.8
08 out	13	7	9.2	05 51.6	12 31.8	02 50.6	21 33.4	16 19.2	22 02.8	07 51.5	23 35.9	04 27.4	22 55.6	06 32.8
09 out	13	11	5.8	06 14.5	17 27.0	02 16.2	21 52.2	16 08.6	22 02.2	07 49.0	23 35.9	04 28.3	22 55.5	06 32.8
10 out	13	15	2.3	06 37.3	21 44.0	01 46.5	22 10.6	15 58.0	22 01.5	07 46.5	23 35.9	04 29.1	22 55.4	06 32.8
11 out	13	18	58.9	06 60.0	25 09.4	01 21.9	22 28.4	15 47.3	22 00.8	07 44.1	23 35.9	04 30.0	22 55.3	06 32.8
12 out	13	22	55.5	07 22.6	27 29.6	01 02.7	22 45.6	15 36.5	22 00.0	07 41.6	23 35.9	04 30.8	22 55.2	06 32.7
13 out	13	26	52.0	07 45.1	28 31.5	00 49.2	23 02.3	15 25.7	21 59.3	07 39.2	23 36.0	04 31.7	22 55.1	06 32.6
14 out	13	30	48.6	08 07.5	28 05.6	00 41.3	23 18.4	15 14.9	21 58.5	07 36.7	23 36.0	04 32.5	22 55.1	06 32.6
15 out	13	34	45.1	08 29.8	26 07.6	00 38.9	23 33.9	15 03.9	21 57.6	07 34.3	23 36.0	04 33.4	22 55.0	06 32.5
16 out	13	38	41.7	08 51.9	22 39.9	00 41.9	23 48.9	14 53.0	21 56.8	07 32.0	23 36.1	04 34.2	22 55.0	06 32.6
17 out	13	42	38.2	09 14.0	17 51.1	00 49.9	24 03.3	14 42.0	21 55.9	07 29.6	23 36.1	04 35.1	22 54.9	06 32.8
18 out	13	46	34.8	09 35.9	11 55.4	01 02.5	24 17.0	14 30.9	21 54.9	07 27.2	23 36.1	04 35.9	22 54.9	06 33.1
19 out	13	50	31.3	09 57.7	05 11.3	01 19.3	24 30.2	14 19.8	21 54.0	07 24.9	23 36.2	04 36.7	22 54.9	06 33.4
20 out	13	54	27.9	10 19.3	01 58.4	01 40.0	24 42.7	14 08.7	21 53.0	07 22.6	23 36.2	04 37.6	22 54.9	06 33.6
21 out	13	58	24.5	10 40.8	09 07.2	02 54.0	24 54.6	13 57.5	21 51.9	07 20.4	23 36.3	04 38.4	22 54.9	06 33.6
22 out	14	2	21.0	11 02.1	15 45.5	02 31.1	25 05.9	13 46.3	21 50.9	07 18.1	23 36.3	04 39.2	22 54.9	06 33.4
23 out	14	6	17.6	11 23.3	21 23.3	03 00.8	25 16.5	13 35.0	21 49.8	07 15.9	23 36.3	04 40.1	22 54.9	06 32.9
24 out	14	10	14.1	11 44.3	25 33.6	03 32.7	25 26.5	13 23.8	21 48.6	07 13.7	23 36.4	04 40.9	22 54.9	06 32.3
25 out	14	14	10.7	12 05.1	27 57.9	04 06.4	25 35.9	13 12.5	21 47.5	07 11.5	23 36.4	04 41.7	22 55.0	06 31.5
26 out	14	18	7.2	12 25.7	28 30.1	04 41.8	25 44.6	13 01.1	21 46.3	07 09.3	23 36.5	04 42.5	22 55.0	06 30.9
27 out	14	22	3.8	12 46.1	27 17.4	05 18.4	25 52.6	12 49.8	21 45.1	07 07.2	23 36.5	04 43.3	22 55.1	06 30.3
28 out	14	26	0.3	13 06.3	24 36.7	05 56.0	26 00.0	12 38.4	21 43.8	07 05.1	23 36.6	04 44.1	22 55.1	06 30.1
29 out	14	29	56.9	13 26.4	20 48.0	06 34.4	26 06.7	12 27.0	21 42.5	07 03.0	23 36.6	04 44.9	22 55.2	06 30.2
30 out	14	33	53.5	13 46.2	16 10.5	07 13.3	26 12.8	12 15.6	21 41.2	07 00.9	23 36.7	04 45.7	22 55.3	06 30.6
31 out	14	37	50.0	14 05.7	11 00.4	07 52.7	26 18.2	12 04.2	21 39.8	06 58.9	23 36.8	04 46.5	22 55.4	06 31.2

NOVEMBRO DE 1949

Longitude dos Astros

Tropical Ephemeris - terΨa-feira, 01 nov 1949 at noon, Greenwich SVP = 05x57.68 True Ayanansa = 23d 09m 18s
 Julian Day = 2433222.0 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 46.6	08h44.2	21x19.7	26=15.8	24z52.3	03n04.6	25v17.4	16n29.7	04S49!2	15=47.3	18Q07.2	16r36.5
02 nov	14 45 43.1	09h44.2	03r09.7	27=53.5	25z58.1	03n38.1	25v25.2	16n35.3	04S48!1	15=49.4	18Q07.7	16r38.0
03 nov	14 49 39.7	10h44.3	14r57.0	29=31.5	27z03.7	04n11.5	25v33.2	16n40.7	04S46!9	15=51.5	18Q08.2	16r38.6
04 nov	14 53 36.2	11h44.4	26r44.7	01n09.7	28z09.1	04n44.7	25v41.3	16n46.1	04S45!7	15=53.5	18Q08.7	16r38!2
05 nov	14 57 32.8	12h44.6	08x35.3	02n48.0	29z14.3	05n17.9	25v49.5	16n51.5	04S44!4	15=55.6	18Q09.1	16r36!4
06 nov	15 1 29.3	13h44.8	20x31.1	04n26.3	00v19.2	05n50.9	25v57.9	16n56.7	04S43!1	15=57.6	18Q09.5	16r33!3
07 nov	15 5 25.9	14h45.0	02x33.7	06n04.5	01v24.0	06n23.9	26v06.4	17n01.9	04S41!8	15=59.6	18Q09.8	16r28!9
08 nov	15 9 22.5	15h45.2	14x44.8	07n42.6	02v28.4	06n56.7	26v15.0	17n07.0	04S40!4	16=01.6	18Q10.2	16r23!8
09 nov	15 13 19.0	16h45.5	27x06.0	09n20.5	03v32.7	07n29.4	26v23.8	17n12.0	04S38!9	16=03.6	18Q10.5	16r18!5
10 nov	15 17 15.6	17h45.8	09S38.9	10n58.2	04v36.7	08n02.0	26v32.7	17n17.0	04S37!4	16=05.6	18Q10.8	16r13!5
11 nov	15 21 12.1	18h46.1	22S25.5	12n35.7	05v40.4	08n34.5	26v41.8	17n21.9	04S35!9	16=07.6	18Q11.0	16r09!5
12 nov	15 25 8.7	19h46.4	05Q27.9	14n12.9	06v43.9	09n06.9	26v50.9	17n26.7	04S34!3	16=09.5	18Q11.2	16r07!0
13 nov	15 29 5.2	20h46.8	18Q48.2	15n49.9	07v47.0	09n39.1	27v00.2	17n31.4	04S32!7	16=11.5	18Q11.4	16r06!0
14 nov	15 33 1.8	21h47.3	02n28.2	17n26.6	08v49.9	10n11.2	27v09.6	17n36.1	04S31!0	16=13.4	18Q11.6	16r06.4
15 nov	15 36 58.3	22h47.7	16n29.3	19n03.0	09v52.5	10n43.2	27v19.2	17n40.6	04S29!3	16=15.3	18Q11.7	16r07.7
16 nov	15 40 54.9	23h48.2	00=51.1	20n39.2	10v54.8	11n15.0	27v28.9	17n45.1	04S27!6	16=17.1	18Q11.8	16r09.1
17 nov	15 44 51.5	24h48.7	15=31.5	22n15.2	11v58.7	11n46.7	27v38.6	17n49.5	04S25!8	16=19.0	18Q11.9	16r09.9
18 nov	15 48 48.0	25h49.3	00n26.0	23n50.9	12v58.4	12n18.3	27v48.6	17n53.8	04S24!0	16=20.8	18Q12.0	16r09!1
19 nov	15 52 44.6	26h49.9	15n27.6	25n26.3	13v59.7	12n49.7	27v58.6	17n58.0	04S22!1	16=22.6	18Q12.0	16r06!3
20 nov	15 56 41.1	27h50.5	00z27.9	27n01.6	15v00.6	13n21.0	28v08.7	18n02.2	04S20!2	16=24.4	18Q12!0	16r01!5
21 nov	16 0 37.7	28h51.1	15z17.6	28n36.6	16v01.2	13n52.2	28v19.0	18n06.2	04S18!3	16=26.2	18Q11!9	15r55!1
22 nov	16 4 34.2	29h51.7	29z48.4	00z11.4	17v01.4	14n23.2	28v29.4	18n10.2	04S16!3	16=28.0	18Q11!9	15r47!9
23 nov	16 8 30.8	00z52.4	13v54.6	01z46.1	18v01.2	14n54.0	28v39.9	18n14.1	04S14!3	16=29.7	18Q11!8	15r40!7
24 nov	16 12 27.3	01z53.1	27v33.0	03z20.5	19v00.5	15n24.7	28v50.5	18n17.8	04S12!3	16=31.4	18Q11!7	15r34!5
25 nov	16 16 23.9	02z53.8	10z43.4	04z54.8	19v59.5	15n55.2	29v01.2	18n21.5	04S10!2	16=33.1	18Q11!5	15r30!0
26 nov	16 20 20.4	03z54.6	23z28.0	06z29.0	20v57.9	16n25.6	29v12.0	18n25.1	04S08!1	16=34.7	18Q11!3	15r27!5
27 nov	16 24 17.0	04z55.3	05x50.9	08z03.1	21v55.9	16n55.8	29v22.9	18n28.6	04S06!0	16=36.4	18Q11!1	15r26.9
28 nov	16 28 13.6	05z56.1	17x56.8	09z37.0	22v53.4	17n25.8	29v33.9	18n32.0	04S03!8	16=38.0	18Q10!9	15r27.6
29 nov	16 32 10.1	06z56.8	29x51.1	11z10.9	23v50.4	17n55.7	29v45.0	18n35.3	04S01!6	16=39.6	18Q10!6	15r28.8
30 nov	16 36 6.7	07z57.6	11r39.1	12z44.6	24v46.8	18n25.4	29v56.2	18n38.5	03S59!4	16=41.2	18Q10!3	15r29.8

Declinação dos Astros

Tropical Ephemeris - terΨa-feira, 01 nov 1949 at noon, Greenwich SVP = 05x57.68 True Ayanansa = 23d 09m 18s
 Julian Day = 2433222.0 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 46.6	14s25.1	05s30.6	08s32.3	26s22.9	11n52.7	21s38.4	06n56.9	23n36.8	04s47.3	22n55.5	06n31.9
02 nov	14 45 43.1	14s44.2	00n07.8	09s11.9	26s26.9	11n41.3	21s37.0	06n54.9	23n36.9	04s48.9	22n55.6	06n32.4
03 nov	14 49 39.7	15s03.1	05n44.9	09s51.6	26s30.3	11n29.8	21s35.5	06n53.0	23n36.9	04s48.9	22n55.8	06n32.7
04 nov	14 53 36.2	15s21.7	11n10.6	10s31.0	26s33.0	11n18.4	21s34.0	06n51.1	23n37.0	04s49.6	22n55.9	06n32.5
05 nov	14 57 32.8	15s40.1	16n13.8	11s10.3	26s35.1	11n06.9	21s32.5	06n49.2	23n37.1	04s50.4	22n56.0	06n31.8
06 nov	15 1 29.3	15s58.2	20n42.2	11s49.2	26s36.4	10n55.4	21s30.9	06n47.3	23n37.1	04s51.1	22n56.2	06n30.6
07 nov	15 5 25.9	16s16.1	24n22.1	12s27.7	26s37.1	10n43.9	21s29.4	06n45.5	23n37.2	04s51.9	22n56.4	06n28.9
08 nov	15 9 22.5	16s33.7	26n59.1	13s05.7	26s37.2	10n32.5	21s27.7	06n43.7	23n37.3	04s52.6	22n56.5	06n27.0
09 nov	15 13 19.0	16s51.0	28n20.0	13s43.1	26s36.6	10n21.0	21s26.1	06n41.9	23n37.4	04s53.4	22n56.7	06n24.9
10 nov	15 17 15.6	17s08.0	28n15.3	14s20.0	26s35.3	10n09.5	21s24.4	06n40.2	23n37.4	04s54.1	22n56.9	06n23.0
11 nov	15 21 12.1	17s24.8	26n41.0	14s56.2	26s33.4	09n58.1	21s22.7	06n38.5	23n37.5	04s54.8	22n57.1	06n21.5
12 nov	15 25 8.7	17s41.2	23n40.3	15s31.8	26s30.8	09n46.6	21s20.9	06n36.8	23n37.6	04s55.5	22n57.3	06n20.5
13 nov	15 29 5.2	17s57.3	19n21.5	16s06.6	26s27.6	09n35.2	21s19.1	06n35.2	23n37.6	04s56.2	22n57.5	06n20.1
14 nov	15 33 1.8	18s13.2	13n57.2	16s40.7	26s23.8	09n23.8	21s17.3	06n33.6	23n37.7	04s56.9	22n57.8	06n20.3
15 nov	15 36 58.3	18s28.7	07n42.6	17s13.9	26s19.3	09n12.4	21s15.4	06n32.0	23n37.8	04s57.6	22n58.0	06n20.8
16 nov	15 40 54.9	18s43.8	00n55.4	17s46.4	26s14.2	09n01.0	21s13.5	06n30.4	23n37.9	04s58.3	22n58.3	06n21.3
17 nov	15 44 51.5	18s58.7	06s03.6	18s17.9	26s08.6	08n49.7	21s11.6	06n28.9	23n38.0	04s59.0	22n58.5	06n21.6
18 nov	15 48 48.0	19s13.2	12s49.7	18s48.6	26s02.3	08n38.3	21s09.7	06n27.5	23n38.0	04s59.7	22n58.8	06n21.3
19 nov	15 52 44.6	19s27.4	18s54.3	19s18.4	25s55.4	08n27.0	21s07.7	06n26.0	23n38.1	05s00.3	22n59.1	06n20.2
20 nov	15 56 41.1	19s41.2	23s47.5	19s47.2	25s47.9	08n15.8	21s05.6	06n24.6	23n38.2	05s01.0	22n59.3	06n18.4
21 nov	16 0 37.7	19s54.6	27s02.8	20s15.0	25s39.8	08n04.5	21s03.6	06n23.3	23n38.3	05s01.6	22n59.6	06n15.9
22 nov	16 4 34.2	20s07.7	28s23.9	20s41.9	25s31.2	07n53.3	21s01.5	06n21.9	23n38.4	05s02.2	22n59.9	06n13.2
23 nov	16 8 30.8	20s20.5	27s50.2	21s07.7	25s22.1	07n42.2	20s59.4	06n20.6	23n38.4	05s02.9	23n00.2	06n10.4
24 nov	16 12 27.3	20s32.8	25s35.6	21s32.5	25s12.3	07n31.0	20s57.2	06n19.4	23n38.5	05s03.5	23n00.6	06n08.0
25 nov	16 16 23.9	20s44.8	22s01.9	21s56.2	25s02.1	07n20.0	20s55.0	06n18.2	23n38.6	05s04.1	23n00.9	06n06.3
26 nov	16 20 20.4	20s56.3	17s32.1	22s18.8	24s51.4	07n08.9	20s52.8	06n17.0	23n38.7	05s04.7	23n01.2	06n05.3
27 nov	16 24 17.0	21s07.5	12s25.6	22s40.3	24s40.1	06n57.9	20s50.5	06n15.8	23n38.8	05s05.3	23n01.6	06n05.0
28 nov	16 28 13.6	21s18.3	06s57.7	23s00.7	24s28.3	06n47.0	20s48.3	06n14.7	23n38.9	05s05.9	23n01.9	06n05.3
29 nov	16 32 10.1	21s28.7	01s20.0	23s19.9	24s16.1	06n36.1	20s45.9	06n13.7	23n38.9	05s06.4	23n02.3	06n05.8
30 nov	16 36 6.7	21s38.7	04n17.5	23s38.0	24s03.4	06n25.3	20s43.6	06n12.7	23n39.0	05s07.0	23n02.7	06n06.2

DEZEMBRO DE 1949

Longitude dos Astros

Tropical Ephemeris - quinta-feira, 01 dez 1949 at noon, Greenwich SVP = 05 x 57.60 True Ayanamsa = 23d 09m 23s
 Julian Day = 2433252.0 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 40 3.2	08 58.4	23 25.7	14 18.3	25 42.7	18 55.0	00 07.5	18 41.6	03 57.1	16 42.7	18 10.0	15 29.5
02 dez	16 43 59.8	09 59.3	05 15.0	15 52.0	26 38.0	19 24.3	00 18.9	18 44.6	03 54.9	16 44.2	18 09.7	15 27.2
03 dez	16 47 56.3	11 00.1	17 10.6	17 25.6	27 32.7	19 53.5	00 30.4	18 47.5	03 52.6	16 45.7	18 09.3	15 22.4
04 dez	16 51 52.9	12 01.0	29 15.1	18 59.2	28 26.8	20 22.5	00 42.0	18 50.3	03 50.2	16 47.2	18 08.9	15 15.1
05 dez	16 55 49.4	13 01.9	11 30.4	20 32.8	29 20.2	20 51.3	00 53.6	18 53.1	03 47.9	16 48.6	18 08.5	15 05.7
06 dez	16 59 46.0	14 02.7	23 57.2	22 06.3	00 12.9	21 20.0	01 05.4	18 55.7	03 45.5	16 50.0	18 08.0	14 54.7
07 dez	17 3 42.6	15 03.7	06 36.0	23 39.8	01 05.0	21 48.4	01 17.2	18 58.2	03 43.1	16 51.4	18 07.5	14 43.1
08 dez	17 7 39.1	16 04.6	19 26.7	25 13.3	01 56.3	22 16.7	01 29.2	19 00.6	03 40.7	16 52.8	18 07.0	14 32.2
09 dez	17 11 35.7	17 05.5	02 28.9	26 46.8	02 46.8	22 44.7	01 41.2	19 02.9	03 38.3	16 54.1	18 06.5	14 22.8
10 dez	17 15 32.2	18 06.5	15 42.8	28 20.3	03 36.5	23 12.6	01 53.3	19 05.1	03 35.9	16 55.4	18 05.9	14 15.9
11 dez	17 19 28.8	19 07.5	29 08.6	29 53.7	04 25.5	23 40.3	02 05.4	19 07.2	03 33.4	16 56.7	18 05.3	14 11.6
12 dez	17 23 25.3	20 08.5	12 47.0	01 27.1	05 13.5	24 07.7	02 17.7	19 09.2	03 30.9	16 57.9	18 04.7	14 09.7
13 dez	17 27 21.9	21 09.5	26 38.7	03 00.3	06 00.7	24 34.9	02 30.0	19 11.1	03 28.4	16 59.1	18 04.1	14 09.6
14 dez	17 31 18.4	22 10.6	10 44.2	04 33.5	06 47.0	25 01.9	02 42.4	19 12.9	03 25.9	17 00.3	18 03.4	14 10.0
15 dez	17 35 15.0	23 11.6	25 03.0	06 06.5	07 32.3	25 28.7	02 54.9	19 14.5	03 23.4	17 01.5	18 02.7	14 09.6
16 dez	17 39 11.6	24 12.7	09 33.1	07 39.3	08 16.6	25 55.2	03 07.5	19 16.1	03 20.8	17 02.6	18 02.0	14 07.3
17 dez	17 43 8.1	25 13.8	24 10.7	09 11.9	08 59.8	26 21.5	03 20.1	19 17.5	03 18.3	17 03.7	18 01.2	14 02.2
18 dez	17 47 4.7	26 14.9	08 49.9	10 44.1	09 42.0	26 47.6	03 32.8	19 18.9	03 15.7	17 04.7	18 00.5	13 54.2
19 dez	17 51 1.2	27 16.0	23 23.6	12 15.9	10 23.1	27 13.4	03 45.6	19 20.1	03 13.2	17 05.8	17 59.7	13 43.7
20 dez	17 54 57.8	28 17.1	07 44.4	13 47.1	11 03.0	27 38.9	03 58.4	19 21.3	03 10.6	17 06.8	17 58.9	13 31.7
21 dez	17 58 54.3	29 18.3	21 46.0	15 17.7	11 41.6	28 04.2	04 11.3	19 22.3	03 08.0	17 07.7	17 58.0	13 19.6
22 dez	18 2 50.9	00 19.4	05 24.0	16 47.4	12 19.0	28 29.2	04 24.3	19 23.2	03 05.5	17 08.7	17 57.2	13 08.5
23 dez	18 6 47.4	01 20.6	18 36.5	18 16.1	12 55.0	28 54.0	04 37.3	19 24.0	03 02.9	17 09.6	17 56.3	12 59.5
24 dez	18 10 44.0	02 21.7	01 24.3	19 43.6	13 29.6	29 18.5	04 50.4	19 24.7	03 00.3	17 10.5	17 55.4	12 53.3
25 dez	18 14 40.6	03 22.8	13 50.1	21 09.6	14 02.8	29 42.7	05 03.6	19 25.2	02 57.7	17 11.3	17 54.5	12 49.7
26 dez	18 18 37.1	04 24.0	25 58.1	22 33.8	14 34.5	00 06.6	05 16.8	19 25.7	02 55.1	17 12.1	17 53.5	12 48.2
27 dez	18 22 33.7	05 25.1	07 53.6	23 55.9	15 04.6	00 30.2	05 30.0	19 26.0	02 52.5	17 12.9	17 52.5	12 48.0
28 dez	18 26 30.2	06 26.3	19 42.2	25 15.4	15 33.0	00 53.5	05 43.3	19 26.3	02 50.0	17 13.6	17 51.5	12 47.9
29 dez	18 30 26.8	07 27.4	01 29.5	26 32.0	15 59.8	01 16.5	05 56.7	19 26.4	02 47.4	17 14.3	17 50.5	12 46.8
30 dez	18 34 23.3	08 28.6	13 20.8	27 45.1	16 24.8	01 39.2	06 10.1	19 26.4	02 44.8	17 15.0	17 49.5	12 43.6
31 dez	18 38 19.9	09 29.7	25 20.6	28 54.1	16 47.9	02 01.6	06 23.6	19 26.3	02 42.2	17 15.7	17 48.4	12 37.7

Declinação dos Astros

Tropical Ephemeris - quinta-feira, 01 dez 1949 at noon, Greenwich SVP = 05 x 57.60 True Ayanamsa = 23d 09m 23s
 Julian Day = 2433252.0 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 40 3.2	21 54.2	09 45.7	23 54.8	23 50.3	06 14.5	20 41.2	06 11.7	23 39.1	05 07.5	23 03.0	06 06.1
02 dez	16 43 59.8	21 57.4	14 54.7	24 10.4	23 36.7	06 03.8	20 38.8	06 10.7	23 39.2	05 08.1	23 03.4	06 05.2
03 dez	16 47 56.3	22 06.1	19 33.0	24 24.8	23 22.8	05 53.1	20 36.3	06 09.8	23 39.3	05 08.6	23 03.8	06 03.3
04 dez	16 51 52.9	22 14.4	23 26.9	24 37.8	23 08.4	05 42.5	20 33.8	06 09.0	23 39.4	05 09.1	23 04.2	06 00.5
05 dez	16 55 49.4	22 22.2	26 21.6	24 49.6	22 53.6	05 32.0	20 31.3	06 08.1	23 39.4	05 09.6	23 04.6	05 56.9
06 dez	16 59 46.0	22 29.7	28 02.2	25 00.1	22 38.5	05 21.5	20 28.8	06 07.3	23 39.5	05 10.1	23 05.0	05 52.6
07 dez	17 3 42.6	22 36.6	28 17.2	25 09.2	22 23.0	05 11.1	20 26.2	06 06.6	23 39.6	05 10.6	23 05.5	05 48.2
08 dez	17 7 39.1	22 43.2	27 01.5	25 16.9	22 07.2	05 00.8	20 23.6	06 05.9	23 39.7	05 11.1	23 05.9	05 43.9
09 dez	17 11 35.7	22 49.3	24 17.8	25 23.3	21 51.1	04 50.5	20 20.9	06 05.2	23 39.8	05 11.5	23 06.3	05 40.3
10 dez	17 15 32.2	22 55.0	20 15.5	25 28.3	21 34.7	04 40.4	20 18.2	06 04.6	23 39.8	05 12.0	23 06.8	05 37.6
11 dez	17 19 28.8	23 00.2	15 08.5	25 31.8	21 18.0	04 30.3	20 15.5	06 04.0	23 39.9	05 12.4	23 07.2	05 35.9
12 dez	17 23 25.3	23 04.9	09 12.5	25 33.9	21 01.0	04 20.3	20 12.8	06 03.5	23 40.0	05 12.8	23 07.7	05 35.2
13 dez	17 27 21.9	23 09.2	02 44.3	25 34.5	20 43.9	04 10.3	20 10.0	06 03.0	23 40.1	05 13.2	23 08.1	05 35.2
14 dez	17 31 18.4	23 13.0	03 58.3	25 33.7	20 26.4	04 00.5	20 07.2	06 02.6	23 40.2	05 13.6	23 08.6	05 35.3
15 dez	17 35 15.0	23 16.4	10 35.5	25 31.3	20 08.8	03 50.7	20 04.4	06 02.1	23 40.2	05 14.0	23 09.1	05 35.2
16 dez	17 39 11.6	23 19.3	16 44.4	25 27.5	19 51.0	03 41.1	20 01.5	06 01.8	23 40.3	05 14.4	23 09.5	05 34.3
17 dez	17 43 8.1	23 21.7	21 58.6	25 22.1	19 33.1	03 31.5	19 58.6	06 01.5	23 40.4	05 14.8	23 10.0	05 32.3
18 dez	17 47 4.7	23 23.7	25 51.1	25 15.3	19 15.0	03 22.1	19 55.7	06 01.2	23 40.5	05 15.1	23 10.5	05 29.2
19 dez	17 51 1.2	23 25.2	27 59.4	25 06.9	18 56.8	03 12.7	19 52.7	06 00.9	23 40.5	05 15.5	23 11.0	05 25.1
20 dez	17 54 57.8	23 26.2	28 12.5	24 57.0	18 38.4	03 03.5	19 49.7	06 00.7	23 40.6	05 15.8	23 11.5	05 20.5
21 dez	17 58 54.3	23 26.8	26 35.3	24 45.7	18 20.1	02 54.3	19 46.7	06 00.6	23 40.7	05 16.1	23 12.0	05 15.7
22 dez	18 2 50.9	23 26.9	23 26.1	24 32.8	18 01.6	02 45.3	19 43.6	06 00.5	23 40.8	05 16.4	23 12.5	05 11.4
23 dez	18 6 47.4	23 26.5	19 08.6	24 18.5	17 43.2	02 36.4	19 40.5	06 00.4	23 40.8	05 16.7	23 13.0	05 07.9
24 dez	18 10 44.0	23 25.6	14 06.1	24 02.8	17 24.7	02 27.6	19 37.4	06 00.4	23 40.9	05 17.0	23 13.6	05 05.5
25 dez	18 14 40.6	23 24.3	08 37.4	23 45.8	17 06.3	02 18.9	19 34.3	06 00.4	23 41.0	05 17.3	23 14.1	05 04.1
26 dez	18 18 37.1	23 22.5	02 57.0	23 27.4	16 47.9	02 10.3	19 31.1	06 00.5	23 41.0	05 17.5	23 14.6	05 03.5
27 dez	18 22 33.7	23 20.2	02 44.1	23 07.9	16 29.6	02 01.9	19 27.9	06 00.6	23 41.1	05 17.8	23 15.2	05 03.5
28 dez	18 26 30.2	23 17.5	08 16.4	22 47.3	16 11.4	01 53.6	19 24.7	06 00.8	23 41.2	05 18.0	23 15.7	05 03.4
29 dez	18 30 26.8	23 14.3	13 31.1	22 25.6	15 53.4	01 45.4	19 21.4	06 01.0	23 41.2	05 18.2	23 16.2	05 03.0
30 dez	18 34 23.3	23 10.6	18 17.9	22 03.2	15 35.5	01 37.4	19 18.1	06 01.2	23 41.3	05 18.4	23 16.8	05 01.7
31 dez	18 38 19.9	23 06.5	22 25.0	21 40.0	15 17.8	01 29.4	19 14.8	06 01.5	23 41.4	05 18.6	23 17.3	04 59.4