A Sample Page from the Rosicrucian Ephemeris, 1900-2000, and, 1950-2000, both at Midnight GMT.

One month per page, sun and moon position to the nearest second of a minute of a degree, other planets to the nearest minute of a degree, true node. Daily declinations, aspectarian includes complete lunar aspects. Lunar phases, last aspect/ingress (eg, void of course). Eclipses shown at the top of the page. This page shows one.

DECEMBER 2000

☉ PARTIAL ECLIPSE, 04 ♐ 14, 25 DECEMBER, 17h 36m

LONGITUDE for 0h

Day Jour	S. T.	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	Ω True
	h m s	° ′ ″	° ′ ″	° ′	° ′	° ′	° ′	° ′	° ′	° ′	° ′	° ′
F 1	04 40 37	09 ♐ 05 50	04 ♒ 40 58	25 ♏ 37	21 ♐ 20	16 ♎ 27	05 ♊R 45	26 ♉R 34	17 ♒ 25	04 ♒ 23	12 ♐ 36	15 ♓ 57
Sa 2	04 44 34	10 06 40	16 27 50	27 09	22 31	17 04	05 37	26 29	17 27	04 24	12 38	15 59
Su 3	04 48 30	11 07 32	28 18 47	28 41	23 42	17 40	05 29	26 25	17 29	04 26	12 40	16 00
M 4	04 52 27	12 08 24	10 ♓ 18 55	00 ♐ 14	24 53	18 16	05 21	26 20	17 31	04 28	12 43	16 01
T 5	04 56 23	13 09 17	22 33 21	01 46	26 03	18 52	05 13	26 15	17 33	04 29	12 45	16 R 01
W 6	05 00 20	14 10 10	05 ♈ 06 55	03 19	27 14	19 29	05 05	26 11	17 35	04 31	12 47	15 59
Th 7	05 04 17	15 11 05	18 03 39	04 52	28 24	20 05	04 57	26 06	17 37	04 32	12 50	15 55
F 8	05 08 13	16 12 00	01 ♉ 26 11	06 25	29 34	20 41	04 49	26 02	17 39	04 34	12 52	15 51
Sa 9	05 12 10	17 12 56	15 15 14	07 58	00 ♒ 44	21 17	04 41	25 58	17 41	04 36	12 54	15 46
Su 10	05 16 06	18 13 53	29 29 06	09 31	01 54	21 53	04 33	25 53	17 43	04 37	12 57	15 42
M 11	05 20 03	19 14 50	14 ♊ 03 32	11 04	03 04	22 29	04 26	25 49	17 45	04 39	12 59	15 39
T 12	05 23 59	20 15 49	28 52 04	12 38	04 14	23 05	04 18	25 45	17 47	04 41	13 01	15 36
W 13	05 27 56	21 16 48	13 ♋ 46 53	14 11	05 24	23 41	04 11	25 41	17 49	04 42	13 04	15 36
Th 14	05 31 53	22 17 48	28 39 57	15 45	06 33	24 17	04 03	25 36	17 52	04 44	13 06	15 D 36
F 15	05 35 49	23 18 50	13 ♌ 24 11	17 18	07 43	24 53	03 56	25 32	17 54	04 46	13 08	15 37
Sa 16	05 39 46	24 19 52	27 54 09	18 52	08 52	25 29	03 49	25 28	17 56	04 48	13 10	15 39
Su 17	05 43 42	25 20 55	12 ♍ 06 27	20 26	10 01	26 04	03 42	25 24	17 59	04 50	13 13	15 40
M 18	05 47 39	26 21 59	25 59 34	22 00	11 10	26 40	03 35	25 21	18 01	04 52	13 15	15 40
T 19	05 51 35	27 23 03	09 ♎ 33 28	23 34	12 19	27 16	03 28	25 17	18 04	04 54	13 17	15 R 40
W 20	05 55 32	28 24 09	22 49 10	25 08	13 28	27 52	03 21	25 13	18 06	04 55	13 20	15 39
Th 21	05 59 28	29 25 16	05 ♏ 48 11	26 42	14 36	28 27	03 14	25 10	18 09	04 57	13 22	15 37
F 22	06 03 25	00 ♑ 26 23	18 32 14	28 17	15 44	29 03	03 08	25 06	18 11	04 59	13 24	15 34
Sa 23	06 07 22	01 27 31	01 ♐ 03 04	29 52	16 53	29 38	03 02	25 03	18 14	05 01	13 26	15 32
Su 24	06 11 18	02 28 39	13 22 17	01 ♑ 27	18 01	00 ♏ 14	02 55	24 59	18 17	05 03	13 29	15 30
M 25	06 15 15	03 29 49	25 31 28	03 02	19 09	00 49	02 49	24 56	18 19	05 05	13 31	15 29
T 26	06 19 11	04 30 58	07 ♑ 32 12	04 38	20 16	01 25	02 43	24 53	18 22	05 07	13 33	15 28
W 27	06 23 08	05 32 08	19 26 12	06 13	21 24	02 00	02 38	24 50	18 25	05 09	13 35	15 D 28
Th 28	06 27 04	06 33 18	01 ♒ 15 31	07 49	22 31	02 35	02 32	24 47	18 28	05 11	13 37	15 28
F 29	06 31 01	07 34 28	13 02 34	09 26	23 38	03 11	02 27	24 44	18 30	05 13	13 40	15 29
Sa 30	06 34 57	08 35 38	24 50 16	11 02	24 45	03 46	02 21	24 41	18 33	05 15	13 42	15 30
Su 31	06 38 54	09 ♑ 36 48	06 ♓ 42 02	12 ♑ 39	25 ♒ 52	04 ♏ 21	02 ♊R 16	24 ♉R 38	18 ♒ 36	05 ♒ 18	13 ♐ 44	15 ♓ 31

DECLINATION for 0h

Tag Dia	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇
	° ′	° ′	° ′	° ′	° ′	° ′	° ′	° ′	° ′	° ′
F 1	21 S 49	20 S 43	18 S 12	24 S 05	05 S 16	20 N 22	17 N 09	16 S 16	18 S 59	12 S 04
Sa 2	21 58	18 26	18 41	23 53	05 30	20 21	17 08	16 16	18 59	12 04
Su 3	22 07	15 22	19 08	23 41	05 44	20 20	17 07	16 15	18 59	12 04
M 4	22 15	11 38	19 35	23 29	05 57	20 18	17 06	16 15	18 58	12 05
T 5	22 23	07 21	20 01	23 15	06 11	20 17	17 05	16 14	18 58	12 05
W 6	22 30	02 41	20 26	23 01	06 25	20 16	17 04	16 13	18 58	12 06
Th 7	22 37	02 N 15	20 50	22 47	06 39	20 15	17 04	16 13	18 57	12 06
F 8	22 43	07 15	21 14	22 32	06 52	20 13	17 03	16 12	18 57	12 06
Sa 9	22 49	12 03	21 36	22 16	07 06	20 12	17 02	16 11	18 57	12 07
Su 10	22 55	16 21	21 57	22 00	07 19	20 11	17 01	16 11	18 56	12 07
M 11	23 00	19 45	22 18	21 43	07 33	20 10	17 00	16 10	18 56	12 07
T 12	23 05	21 55	22 37	21 25	07 46	20 08	16 59	16 09	18 55	12 08
W 13	23 09	22 34	22 55	21 07	07 59	20 07	16 58	16 09	18 55	12 08
Th 14	23 13	21 36	23 12	20 49	08 13	20 06	16 58	16 08	18 55	12 08
F 15	23 16	19 09	23 28	20 29	08 26	20 05	16 57	16 07	18 54	12 08
Sa 16	23 19	15 32	23 42	20 10	08 39	20 04	16 56	16 06	18 54	12 09
Su 17	23 21	11 05	23 56	19 50	08 52	20 03	16 55	16 06	18 53	12 09
M 18	23 23	06 09	24 08	19 29	09 05	20 01	16 55	16 05	18 53	12 09
T 19	23 25	01 02	24 19	19 08	09 18	20 00	16 54	16 04	18 52	12 10
W 20	23 26	04 S 01	24 29	18 46	09 31	19 59	16 53	16 03	18 52	12 10
Th 21	23 26	08 47	24 37	18 24	09 43	19 58	16 53	16 03	18 52	12 10
F 22	23 26	13 05	24 44	18 02	09 56	19 57	16 52	16 02	18 51	12 10
Sa 23	23 26	16 45	24 50	17 39	10 09	19 56	16 51	16 01	18 51	12 11
Su 24	23 25	19 37	24 54	17 16	10 21	19 55	16 51	16 00	18 50	12 11
M 25	23 24	21 33	24 57	16 52	10 34	19 54	16 50	15 59	18 50	12 11
T 26	23 22	22 30	24 59	16 28	10 46	19 53	16 50	15 58	18 49	12 11
W 27	23 19	22 24	24 59	16 04	10 59	19 52	16 49	15 58	18 49	12 11
Th 28	23 17	21 17	24 58	15 39	11 11	19 52	16 49	15 57	18 48	12 12
F 29	23 13	19 15	24 55	15 14	11 23	19 51	16 48	15 56	18 48	12 12
Sa 30	23 10	16 25	24 51	14 49	11 35	19 50	16 48	15 55	18 47	12 12
Su 31	23 S 05	12 S 53	24 S 45	14 S 23	11 S 47	19 N 49	16 N 47	15 S 54	18 S 47	12 S 12

● ☽ PHASES ○ ☾

DAY	h m	PHASE	LONG.
4	03:56	☽	12 ♓ 18
11	09:04	○	19 ♊ 38
18	00:42	☾	26 ♍ 24
25	17:23	●	04 ♐ 14

LAST ASPECT ☽ INGRESS

DAY	h m		DAY	h m
3	00:52	♓	3	03:24
5	07:27	♈	5	14:18
7	20:23	♉	7	21:28
9	18:01	♊	10	00:51
11	14:16	♋	12	01:50
13	19:05	♌	14	02:10
15	19:58	♍	16	03:31
18	00:42	♎	18	07:02
20	11:08	♏	20	13:13
22	12:29	♐	22	21:58
24	10:04	♑	25	08:55
27	10:53	♒	27	21:26
29	23:48	♓	30	10:28

DATA for 0h 1 DECEMBER 2000

JULIAN DAY	=	2451879.5
☽ Ω MEAN	=	17° ♋ 20′
SVP	=	05° ♓ 15′ 06″
AYANAMSA	=	23° 51′ 53″
ECLIPTIC OBL.	=	23° 26′ 18″
NUTATION	=	−17″.34

ASPECTARIAN

DAY	h m		DAY	h m		DAY	h m		DAY	h m		DAY	h m		DAY	h m	
1	02:10	☽△♃	4	03:56	☉□☽		20:23	☽□♀	11	03:30	☽∥♃		07:25	☽☍♅	19	05:25	☽△♀		02:04	☿ ♑		02:51	☽□♂
	04:24	☽∥♄		04:45	☽□♆		22:04	☽∥♂		06:02	☽△♅		09:26	☿✶♅		06:43	☽✶♆		03:48	☽☍♃		08:01	☽☍♆
	09:51	☉✶☽		14:04	☉☍♆	8	05:31	☽□♆		09:04	☉☍♇		15:24	☽∥♄		15:23	☽△♅		06:07	☽∥♀		17:57	☽∥♃
	14:08	☿☍♄					08:49	♀ ♒		14:16	☽△♂		17:36	☉△☽		17:48	♀∥♆		07:43	☽✶♆			
	16:11	☽✶♆	5	03:56	♀△♄					17:48	☽∥♀		19:47	☽✶♂		21:08	♀✶♆		14:38	♂ ♏	29	01:16	☽✶♆
	18:54	☽∥♆		05:53	☽∥♂	9	00:18	☽∥♆	12	01:17	☽△♃		19:58	☽□♄					16:46	☽∥♆		04:22	☽∥♆
	22:07	☽∥☿		07:06	☽✶♄		04:09	☽□♅		06:12	☿☌♆		20:33	☽∥♅	20	04:49	☽✶☿					11:10	☽☍♅
				07:27	☽✶♀		11:21	☉✶♅		09:25	♀☌♆					09:42	☽☍♂				24	00:12	☽☍♆	21:04	☽∥♄
				14:29	☿∥♃		14:16	♃△♆				16	07:53	♀∥♃		11:08	☉✶☽					03:06	☽∥♃	22:36	♀□♄
2	01:17	☽△♂		20:08	☽△☿	13	16:37	☽□♂					09:50	☽□♃		22:25	☽□♆					05:53	♀☍♅	23:41	☽□♄
	02:01	☽☍♅		22:51	☽✶♆		18:01	☽☍♄					18:31	☽∥♆								09:41	☽✶♅	23:48	☽☍♀
	10:53	☽∥♄		23:56	☽✶♃		19:05	☽✶♄							21	05:15	☽∥♂					10:04	☽✶♀		
	15:51	☿∥♆					23:00	☽∥♅								13:38	☉☍♅				30	03:41	☽∥♅		
	16:19	♂△♅	6	14:22	☽△♆				14	01:43	☉∥☿					18:10	☽□♀					13:01	☽∥♀		
	17:33	☽∥♅		18:17	☉△☽					08:40	☽✶♃					18:38	☽∥♆				25	02:02	♀∥♄		
	20:11	☽□♄		18:50	☿✶♆					09:52	☽☍♆					23:20	☽□♅					11:06	☽✶♂		
				23:11	☽✶♅					10:44	☽∥♀											17:16	☽☌☿		
3	00:52	☽□☿				10	01:25	☿∥♀		13:54	☽☍♀				22	12:29	☽☍♄					17:23	☉☌☽		
	14:14	☽□♃					04:11	☽∥♄		16:14	☽∥♃					18:32	☿✶♂					19:24	☉☌☿		
	20:27	☿☌♅					04:22	☽△♀		23:34	☽△♆					18:50	☽∥♅				31	04:16	☽∥♆		
	21:17	☽∥♆	7	01:11	☿☍♃		08:20	☽☌♃														06:24	☉✶☽		
				03:51	☽☍♂		08:32	☽△♆	15	01:55	☽∥♆										27	06:27	♀∥♅	06:30	☽∥♂
				11:03	☉∥♀		17:26	☽∥♆		07:11	☽△♀											10:53	☽△♄	13:49	☽✶☿
							18:33	☽☍☿																14:09	☽□♆
							22:14	☽☍♆													28	02:35	☽△♃		