

## Hot Degrees 2003

The Hot Degrees table shows you what's going on in every degree of the zodiac during 2003. The various planetary events and sensitive points are sorted first by whole degrees (0 Aries through 29 Pisces). Then, within each degree, the events are sorted by date and time. This enables you to see the whole parade of planetary events that can happen on a given degree during the year. In some cases you'll see events that happen within a day or two of each other at the same or an adjacent degree. These convergences of planetary energies in both space and time tend to reinforce each other and can presage especially noticeable earthly events. To point out these events that are close in time as well as degree, we've added **highlights** in the Date column.

The Hot Degrees table contains the same aspects and planetary events as the other tables, minus the parallels and contraparallels. Any event (like aspects other than the conjunction) that involves two longitudes has an entry under each of the degrees involved. This enables you to see how each planet that is doing something interesting relates to any horoscope point by conjunction. After you check the degree in the following table that is conjunct a horoscope point, you'll probably also want to look at the degrees in the table that are in opposition, square, trine, etc. to the degree in the natal chart. To make it easy to look at the Hot Degrees that are in semisquare, sesquiquadrate, antiscion or contra-antiscion to natal points, we've also provided a reference table of the 360 zodiacal degrees and the other points that correspond to them. (See the "Degree Equivalents" files.)

Unlike the "Hot Dates" and "Astro Events by Point" tables, the Hot Degrees table contains a number of additional sensitive points. These are placed at the beginning of a degree, with empty date and time columns (because they represent events that happened in other years, or are points -- like fixed stars -- that remain substantially the same over time). These additional sensitive points include:

1. Outer-planet (Sat thru Pluto) conjunctions from 1892-2002
2. Outer-planet (Jup thru Pluto) conjunctions, oppositions & squares from 1998-2002
3. Solar eclipses 1998-2002
4. Lunar eclipses 1998-2002
5. The retrograde and direct stations previous to 2003, for all planets. Eleanor Bach suggested that station degrees remain sensitive until the next station, and she emphasized the importance of aspects (which she called "hidden aspects") to the last station point. Also, you'll see from the following table how planetary stations (particularly those of the slow-moving planets) tend to "attract" planetary events. Just look at 17 and 19 Sagittarius, where Pluto makes its two stations this year. A planet that hardly moves has a far greater chance of being aspected by other points, and each of these degrees has more than 20 hits, most (but not all) of them involving Pluto. And so the degrees of previous stations very likely carry the imprint not only of the station, but also of a greater-than-average number of quite recent planetary events.
6. Major stars near the ecliptic (up to to Latitude  $\pm 6^\circ$  and Magnitude 3.0). Some astrologers also consider the zodiacal longitudes of important stars that lie far off the ecliptic, but we feel that it may be better to deal with these *in mundo*, considering only how they rise, culminate, etc., or make parans with other bodies. If you like, you can add your own favorite off-ecliptic fixed stars to the "Degree Equivalents (8 pages)" table for handy reference.
7. Galactic Center (26 Sagittarius), Supergalactic Center (11 Libra), Solar Apex (2 Capricorn).

Let [AUGuries@alabe.com](mailto:AUGuries@alabe.com) know if we've missed something that you think is important, or if you'd have done things a different way.

## Hot Degrees, 2003

**Key:** Su=Sun, Mo=Moon, Me=Mercury, Ma=Mars, Ju=Jupiter, Sa=Saturn, Ur=Uranus, Ne=Neptune, Pl=Pluto, NN=Lunar North Node, Ar=Aries, Ta=Taurus, Ge=Gemini, Cn=Cancer, Le=Leo, Vi=Virgo, Li=Libra, Sc=Scorpio, Sg=Sagittarius, Cp=Capricorn, Aq=Aquarius, Pi=Pisces, Cnj=Conjunction, Opp=Opposition, Sqr=Square, Tri=Trine, Sxt=Sextile, SSq=Semisquare, Sqq=Sesquiquadrate, Pll=Parallel, Cpl=Contraparallel, N=North, S=South, ★=fixed star.

De gr	Si gn	Date	GMT	Pt 1	Pt 1's Position	As-pect	Pt 2	Pt 2's Position	Remarks	Mag
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### Aries

00	Ar	3/21	00:59	Su	00Ar00				Sun enters Aries. Enters Ta 4/20	
	Ar	3/21	12:15	Me	00Ar00				Mercury enters Aries. Enters Ta 4/5	
	Ar	3/21	23:31	Su	00Ar56	Cnj	Me	00Ar56	Superior Conjunction	
	Ar	4/21	16:17	Ve	00Ar00				Venus enters Aries. Enters Ta 5/16	
	Ar	12/16	13:23	Ma	00Ar00				Mars enters Aries. Enters Ta 2/3/04	***
	Ar	12/17	19:18	Ma	00Ar43				Mars at 0 Declination headed N	**
01	Ar	4/22	14:31	Ve	01Ar07	Sxt	NN	01Ge07 R		
02	Ar	3/22	21:22	Me	02Ar45	Sxt	NN	02Ge45 R		
	Ar	3/22	22:39	Me	02Ar51				Mercury at 0 Declination headed N	
	Ar	3/23	18:16	Su	02Ar42	Sxt	NN	02Ge42 R		
03	Ar	4/24	16:46	Ve	03Ar39				Venus at 0 Declination headed N	
	Ar	12/22	01:57	Ma	03Ar14	SSq	NN	18Ta14 R		
04	Ar	3/25	01:52	Su	04Ar00	Sqr	Mo	04Cp00	3 <sup>rd</sup> Quarter	
05	Ar	4/26	06:20	Ve	05Ar33	SSq	Me	20Ta33 R	Me is at deg & min of its station	
	Ar	12/25	13:28	Ma	05Ar18	Sxt	Ve	05Aq18		
	Ar	12/26	08:51	Ma	05Ar46	Sqr	Me	05Cp46 R		
07	Ar	12/29	11:15	Ma	07Ar38				Mars at 0 Latitude headed N	**
	Ar	12/30	09:20	Mo	07Ar55				Moon at 0 Declination headed N	
08	Ar	3/25	09:26	Me	08Ar12	Tri	Ju	08Le12 R		
	Ar	3/29	00:32	Su	08Ar07	Tri	Ju	08Le07 R		
	Ar	4/28	19:09	Ve	08Ar36	Cnj	Mo	08Ar36		
	Ar	7/19	16:40	Mo	08Ar54				Moon at 0 Declination headed N	
	Ar	8/16	00:19	Mo	08Ar28				Moon at 0 Declination headed N	
	Ar	9/12	07:54	Mo	08Ar11				Moon at 0 Declination headed N	
	Ar	10/9	14:57	Mo	08Ar10				Moon at 0 Declination headed N	
	Ar	11/5	21:12	Mo	08Ar15				Moon at 0 Declination headed N	
	Ar	12/3	03:00	Mo	08Ar13				Moon at 0 Declination headed N	
	Ar	12/30	05:55	Ma	08Ar06	Sqr	Su	08Cp06		
	Ar	12/30	09:55	Ma	08Ar12	Cnj	Mo	08Ar12		
	Ar	12/30	10:04	Mo	08Ar17	Sqr	Su	08Cp17	1 <sup>st</sup> Quarter	
09	Ar	2/6	01:02	Mo	09Ar43				Moon at 0 Declination headed N	
	Ar	3/5	08:02	Mo	09Ar21				Moon at 0 Declination headed N	
	Ar	4/1	14:31	Mo	09Ar15				Moon at 0 Declination headed N	
	Ar	4/28	20:40	Mo	09Ar22				Moon at 0 Declination headed N	
	Ar	4/28	22:19	Ve	09Ar01	Tri	Ju	09Le01		
	Ar	5/26	02:51	Mo	09Ar26				Moon at 0 Declination headed N	
	Ar	6/22	09:28	Mo	09Ar17				Moon at 0 Declination headed N	
10	Ar	1/9	17:37	Mo	10Ar10				Moon at 0 Declination headed N	
11	Ar	4/1	19:18	Su	11Ar39	Cnj	Mo	11Ar39	New Moon	***
12	Ar	3/27	17:36	Me	12Ar32	Sxt	Ne	12Aq32		
	Ar	4/2	20:32	Su	12Ar41	Sxt	Ne	12Aq41		
13	Ar	5/2	12:57	Ve	13Ar08	Sxt	Ne	13Aq08		
15	Ar	3/29	02:12	Me	15Ar18	Sqr	Ma	15Cp18		
	Ar	3/29	10:04	Me	15Ar58	SSq	Ur	00Pi58		
	Ar	5/4	11:36	Ve	15Ar29	SSq	NN	00Ge29 R		
16	Ar	4/6	13:44	Su	16Ar21	SSq	Ur	01Pi21		
	Ar	4/7	04:05	Su	16Ar56	SSq	NN	01Ge56 R		
	Ar	10/10	07:27	Mo	16Ar35	Opp	Su	16Li35	Full Moon	**
17	Ar	3/30	02:37	Me	17Ar22	SSq	NN	02Ge22 R		

	Ar	5/6	01:27	Ve	17Ar24	SSq	Ur	02Pi24		
18	Ar	3/30	15:55	Me	18Ar29	SSq	Ve	03Pi29		
	Ar	3/30	16:53	Me	18Ar34				<b>Mercury at 0 Latitude headed N</b>	
19	Ar	1/10	13:14	Mo	19Ar53	Sqr	Su	19Cp53	<b>1<sup>st</sup> Quarter</b>	
	Ar	3/31	04:14	Me	19Ar56	Tri	Pl	19Sg56 R		
	Ar	4/9	22:31	Su	19Ar52	Tri	Pl	19Sg52 R		
	Ar	4/9	23:38	Su	19Ar42	Sqr	Mo	19Cn42	<b>1<sup>st</sup> Quarter</b>	
	Ar	5/7	12:35	Ve	19Ar26	Tri	Pl	19Sg26 R		
23	Ar	4/2	04:31	Me	23Ar30	Sxt	Sa	23Ge30		
24	Ar	4/2	22:04	Me	24Ar56	Cnj	Mo	24Ar56		
	Ar	4/14	20:37	Su	24Ar29	Sxt	Sa	24Ge29		
25	Ar	1/11	00:50	Mo	25Ar35				<b>Moon Apogee</b>	
26	Ar	4/16	19:35	Su	26Ar24	Opp	Mo	26Li24	<b>Full Moon, largest of 2003, Supermoon</b>	**
27	Ar	4/4	08:36	Me	27Ar41				<b>Mercury Perihelion (helio 17Ge20)</b>	
	Ar	4/18	01:54	Su	27Ar38	Sqr	Ma	27Cp38		
	Ar	5/14	09:15	Ve	27Ar29	Sxt	Sa	27Ge29		
28	Ar	7/21	07:01	Mo	28Ar08	Sqr	Su	28Cn08	<b>3<sup>rd</sup> Quarter</b>	
29	Ar			Sa	29Ar30 R	Sqr	Ne	29Cp30	<b>Saturn-Neptune square of 10/31/1998</b>	

### Taurus

00	Ta	4/5	14:39	Me	00Ta00				<b>Mercury enters Taurus. Enters Ge 6/13</b>	
	Ta	4/20	12:02	Su	00Ta00				<b>Sun enters Taurus. Enters Ge 5/21</b>	
	Ta	5/16	10:57	Ve	00Ta00				<b>Venus enters Taurus. Enters Ge 6/10</b>	
01	Ta			Ju	01Ta35 R	Sqr	Ne	01Aq35 R	<b>Jupiter-Neptune square of 10/11/1999</b>	
	Ta			Sa	01Ta29	Sqr	Ne	01Aq29 R	<b>Saturn-Neptune square of 6/25/1998</b>	
	Ta	2/7	22:02	Mo	01Ta59				<b>Moon Apogee</b>	
	Ta	4/6	08:29	Me	01Ta20	Sxt	Ur	01Pi20		
	Ta	4/22	12:56	Su	01Ta59	Sxt	Ur	01Pi59		
02	Ta	4/23	12:19	Su	02Ta56	Sqr	Mo	02Aq56	<b>3<sup>rd</sup> Quarter</b>	
	Ta	5/18	15:39	Ve	02Ta40	Sxt	Ur	02Pi40		
03	Ta			Ju	03Ta06	Sqr	Ne	03Aq06 R	<b>Jupiter-Neptune square of 7/21/1999</b>	
04	Ta			Sa	04Ta07	Sqr	Ne	04Aq07	<b>Saturn-Neptune square of 4/6/1999</b>	
	Ta	4/8	09:54	Me	04Ta53	Sqq	Pl	19Sg53 R	Cpl within 14 hrs	
	Ta	4/25	06:48	Su	04Ta40	Sqq	Pl	19Sg40 R	Cpl within 35 hr	
	Ta	5/19	21:01	Ve	04Ta09	Sqq	Pl	19Sg09 R		
05	Ta			Ju	05Ta50	Sqr	Ne	05Aq50	<b>Jupiter-Neptune square of 3/16/2000</b>	
07	Ta	3/7	16:20	Mo	07Ta14				<b>Moon Apogee</b>	
	Ta	5/28	12:45	Mo	07Ta57				<b>Moon Apogee</b>	
08	Ta	4/10	11:09	Me	08Ta07	Sqr	Ju	08Le07		
	Ta	5/1	07:45	Mo	08Ta30				<b>Moon Apogee</b>	
09	Ta	4/4	04:25	Mo	09Ta52				<b>Moon Apogee</b>	
	Ta	4/11	04:23	Me	09Ta11	SSq	Sa	24Ge11	2 <sup>nd</sup> 5/14 at 12Ta, 3 <sup>rd</sup> 5/29 at 14Ta	
	Ta	4/29	19:32	Su	09Ta04	Sqr	Ju	09Le04		
10	Ta	5/1	12:14	Su	10Ta43	Cnj	Mo	10Ta43	<b>New Moon</b>	***
11	Ta	4/12		Me	11Ta				Mercury enters 5/20 dir station degree	
	Ta	5/1	22:01	Su	11Ta07	SSq	Sa	26Ge07		
	Ta	5/18	08:14	Me	11Ta16 R				<b>Mercury Aphelion (helio 17Sg20)</b>	
	Ta	5/20	01:15	Me	11Ta08	Sqr	Ju	11Le08	Me station Sqr Ju; exact again 5/23	
	Ta	5/20	07:33	Me	11Ta07				<b>Mercury Direct. Rx 4/26 at 20Ta</b>	***
	Ta	5/23	23:56	Me	11Ta39	Sqr	Ju	11Le39	Me station Sqr Ju; 1 <sup>st</sup> exact 5/20	
	Ta	5/26	07:28	Ve	11Ta58	Sqr	Ju	11Le58		
	Ta	6/25	02:22	Mo	11Ta21				<b>Moon Apogee</b>	
12	Ta	4/13	23:40	Me	12Ta54	Sqr	Ne	12Aq54	2 <sup>nd</sup> 5/12 at 13Ta, 3 <sup>rd</sup> 5/27 at 13Ta	
	Ta	5/13	17:26	Me	12Ta41 R	Sqr	Ma	12Aq41		
	Ta	5/14	05:35	Me	12Ta28 R	SSq	Sa	27Ge28	1 <sup>st</sup> 4/11 at 9Ta, 3 <sup>rd</sup> 5/29 at 14Ta	
	Ta	5/27	00:20	Me	12Ta49	Cnj	Ve	12Ta49	Close in Lat: Me 2° S of Ve	
13	Ta			Sa	13Ta04 R	Sqr	Ur	13Aq04	<b>Saturn-Uranus square of 11/14/1999</b>	
	Ta	5/4	00:17	Su	13Ta09	Sqr	Ne	13Aq09		

	Ta	5/12	16:41	Me	13Ta11 R	Sqr	Ne	13Aq11	1 <sup>st</sup> 4/13 at 12Ta, 3 <sup>rd</sup> 5/27 at 13Ta	
	Ta	5/27	07:00	Ve	13Ta09	Sqr	Ne	13Aq09 R		
	Ta	5/27	16:03	Me	13Ta09	Sqr	Ne	13Aq09 R	1 <sup>st</sup> 4/13 at 12Ta, 2 <sup>nd</sup> 5/12 at 13Ta	
	Ta	5/29	00:56	Me	13Ta57	Cnj	Mo	13Ta57		
14	Ta	5/9	14:00	Me	14Ta56 R				<b>Mercury Perigee</b>	
	Ta	5/28	02:17	Ve	14Ta08	SSq	Sa	29Ge08		
	Ta	5/29	14:24	Me	14Ta19	SSq	Sa	29Ge19	1 <sup>st</sup> 4/11 at 9Ta, 2 <sup>nd</sup> 5/14 at 12Ta	
15	Ta			Sa	15Ta37	Sqr	Ur	15Aq37 R	<b>Saturn-Uranus square of 7/17/1999</b>	
	Ta	4/16	12:00	Me	15Ta40				<b>Mercury at Maximum Elongation E</b>	
	Ta	5/7	23:53	Me	15Ta55 R				<b>Mercury at 0 Latitude headed S</b>	
	Ta	5/29	03:57	Ve	15Ta26	Cnj	Mo	15Ta26	<b>Occultation, Ve 0.1° S of Mo (eastern Africa, Madagascar, India, Sri Lanka, Thailand, China, Taiwan, Japan)</b>	**
16	Ta	5/7	07:19	Su	16Ta20	Cnj	Me	16Ta20 R	<b>Inf. Cnj, Me transits across Su, Pll within 6 hr</b>	*****
	Ta	7/22	19:43	Mo	16Ta12				<b>Moon Apogee</b>	
	Ta	11/9	01:13	Mo	16Ta13	Opp	Su	16Sc13	<b>Lunar Eclipse, total, at 01:18</b>	*****
17	Ta	12/28	11:40	NN	17Ta53 R	Sqq	Me	02Cp53 R	1 <sup>st</sup> 12/6 at 4Cp, 3 <sup>rd</sup> 1/16/04 at 1Cp	
18	Ta	5/9	11:51	Su	18Ta27	Sqr	Mo	18Le27	<b>1<sup>st</sup> Quarter</b>	
	Ta	6/3	09:08	Me	18Ta13				<b>Mercury at Maximum Elongation W</b>	
	Ta	12/11	23:09	NN	18Ta45 R	Tri	Ve	18Cp45		
	Ta	12/17	18:51	NN	18Ta27 R	Tri	Ju	18Vi27		*****
	Ta	12/22	01:57	NN	18Ta14 R	SSq	Ma	03Ar14		
	Ta	12/25	07:03	NN	18Ta03 R	Sqq	Su	03Cp03		
19	Ta	5/2	05:27	Me	19Ta10 R	Cnj	Mo	19Ta10		
	Ta	11/27	15:01	NN	19Ta31 R	Sxt	Ma	19Pi31		
	Ta	11/30	13:33	NN	19Ta22 R	Sqq	Ve	04Cp22		
	Ta	12/6	03:01	NN	19Ta04 R	Sqq	Me	04Cp04	2 <sup>nd</sup> 12/28 at 2Cp, 3 <sup>rd</sup> 1/16/04 at 1Cp	
20	Ta			Ju	20Ta49	Sqr	Ur	20Aq49	<b>Jupiter-Uranus square of 5/20/2000</b>	
	Ta			Sa	20Ta46	Sqr	Ur	20Aq46	<b>Saturn-Uranus square of 5/13/2000</b>	
	Ta	2/9	11:10	Mo	20Ta17	Sqr	Su	20Aq17	<b>1<sup>st</sup> Quarter</b>	
	Ta	4/26	06:20	Me	20Ta33 R	SSq	Ve	05Ar33	Me at deg and minute of its station	
	Ta	4/26	12:00	Me	20Ta33 R				<b>Mercury Retro. Dir 5/20 at 11Ta</b>	***
	Ta	6/5		Me	20Ta	Cnj			<b>Mercury enters 4/26 Rx station degree</b>	
	Ta	10/13	03:40	Mo	20Ta37				<b>Moon at 0 Latitude headed N</b>	
	Ta	11/6	06:21	NN	20Ta39 R	Opp	Me	20Sc39	Cpl within 30 hrs	
	Ta	11/9	09:47	Mo	20Ta26				<b>Moon at 0 Latitude headed N</b>	
	Ta	11/13	02:36	NN	20Ta17 R	Opp	Su	20Sc17	Cpl within 4 min	
	Ta	12/6	15:59	Mo	20Ta27				<b>Moon at 0 Latitude headed N</b>	
21	Ta	8/19	14:17	Mo	21Ta26				<b>Moon Apogee</b>	
	Ta	10/26	20:01	NN	21Ta12 R	Opp	Ve	21Sc12	Cpl within 18 min	
22	Ta			Ju	22Ta43	Cnj	Sa	22Ta43	<b>Jupiter-Saturn conj. of 5/28/2000</b>	
	Ta	9/15	23:27	Mo	22Ta06				<b>Moon at 0 Latitude headed N</b>	
	Ta	10/1	03:49	NN	22Ta34 R	Sqq	Su	07Li34		
	Ta	10/2	04:21	NN	22Ta30 R	Tri	Me	22Vi30	1 <sup>st</sup> 8/22 at 24Vi, 2 <sup>nd</sup> 9/4 at 23Vi	
	Ta	10/11	03:21	NN	22Ta02 R	Sqq	Me	07Li02		
23	Ta	9/4	04:04	NN	23Ta59 R	Tri	Me	23Vi59 R	1 <sup>st</sup> 8/22 at 24Vi, 3 <sup>rd</sup> 10/2 at 22Vi	
	Ta	9/10	08:22	NN	23Ta39 R	Tri	Ve	23Vi39		
	Ta	9/16	10:01	NN	23Ta20 R	Tri	Su	23Vi20		
	Ta	9/22	03:16	NN	23Ta03 R	Sqq	Ve	08Li03		
24	Ta	5/16	03:36	Su	24Ta53	Opp	Mo	24Sc53	<b>Lunar Eclipse, total, at 03:40, Supermoon</b>	*****
	Ta	6/5	23:51	Ve	24Ta57	Sqr	Ma	24Aq57		
	Ta	8/18	05:46	NN	24Ta53 R	Sqr	Su	24Le53		
	Ta	8/18	08:23	NN	24Ta53 R	Sqr	Ve	24Le53		
	Ta	8/19	21:07	Mo	24Ta48				<b>Moon at 0 Latitude headed N</b>	
	Ta	8/22	03:56	NN	24Ta41 R	SSq	Sa	09Cn41		*****
	Ta	8/22	05:39	NN	24Ta40 R	Tri	Me	24Vi40	2 <sup>nd</sup> 9/4 at 23Vi, 3 <sup>rd</sup> 10/2 at 22Vi	
25	Ta	8/6	17:08	NN	25Ta30 R	Sqr	Ju	25Le30		*****

26	Ta	7/11	23:09	NN	26Ta52 R	Sxt	Me	26Cn52		
	Ta	7/14	07:43	NN	26Ta44 R	SSq	Ve	11Cn44		
	Ta	7/19	13:08	NN	26Ta28 R	Sxt	Su	26Cn28		
	Ta	7/26	00:44	NN	26Ta07 R	Sxt	Ve	26Cn07		
	Ta	7/28	00:00	NN	26Ta01 R	Sqr	Me	26Le01		
	Ta	8/20	00:47	Mo	26Ta37	Sqr	Su	26Le37	<b>3<sup>rd</sup> Quarter</b>	
	Ta	9/16	09:19	Mo	26Ta56				<b>Moon Apogee</b>	
27	Ta			Mo	27Ta33	Opp	Su	27Sc33	<b>Lunar Eclipse of 11/20/2002</b>	
	Ta	6/11	05:39	Me	27Ta25	Sqr	Ma	27Aq25		
	Ta	7/4	15:25	NN	27Ta15 R	SSq	Su	12Cn15		
	Ta	7/5	01:47	NN	27Ta14 R	SSq	Me	12Cn14		
	Ta	7/23	18:45	Mo	27Ta33				<b>Moon at 0 Latitude headed N</b>	
28	Ta	6/9	00:06	Ve	28Ta37	Cnj	NN	28Ta37 R		
	Ta	6/11	23:35	Me	28Ta27	Cnj	NN	28Ta27 R		
	Ta	6/13	09:02	NN	28Ta23 R	Sqr	Ma	28Aq23		
29	Ta	5/3	02:17	Mo	29Ta25				<b>Moon at 0 Latitude headed N</b>	
	Ta	5/21	01:32	Su	29Ta37	Cnj	NN	29Ta37 R	Pll within 5 min	****
	Ta	5/30	08:32	Mo	29Ta31				<b>Moon at 0 Latitude headed N</b>	
	Ta	6/26	14:32	Mo	29Ta10				<b>Moon at 0 Latitude headed N</b>	

### Gemini

00	Ge	4/5	21:39	Mo	00Ge07				<b>Moon at 0 Latitude headed N</b>	
	Ge	5/4	11:36	NN	00Ge29 R	SSq	Ve	15Ar29		
	Ge	5/13	17:49	NN	00Ge00 R				<b>N. Node enters Taurus. Last in Ta 10/84-4/86. Enters Ar 11/30/04</b>	****
	Ge	5/21	11:12	Su	00Ge00				<b>Sun enters Gemini. Enters Cn 6/21</b>	
	Ge	6/10	03:31	Ve	00Ge00				<b>Venus enters Gemini. Enters Cn 7/4</b>	
	Ge	6/13	01:27	Me	00Ge00				<b>Mercury enters Gemini. Enters Cn 6/29</b>	
	Ge	12/7	12:14	Mo	00Ge23				<b>Moon Apogee</b>	
01	Ge	4/7	04:05	NN	01Ge56 R	SSq	Su	16Ar56		
	Ge	4/13	01:01	NN	01Ge38 R	Sqr	Ur	01Pi38		*****
	Ge	4/22	14:31	NN	01Ge07 R	Sxt	Ve	01Ar07		
	Ge	4/23	13:03	NN	01Ge04 R	Tri	Ma	01Aq04		
	Ge	5/23	00:31	Su	01Ge30	Sqr	Mo	01Pi30	<b>3<sup>rd</sup> Quarter</b>	
	Ge	10/14	02:37	Mo	01Ge53				<b>Moon Apogee</b>	
02	Ge	3/9	19:21	Mo	02Ge20				<b>Moon at 0 Latitude headed N</b>	
	Ge	3/22	21:22	NN	02Ge45 R	Sxt	Me	02Ar45		
	Ge	3/23	18:16	NN	02Ge42 R	Sxt	Su	02Ar42		
	Ge	3/29	17:54	NN	02Ge23 R	Sqr	Ve	02Pi23		
	Ge	3/30	02:37	NN	02Ge22 R	SSq	Me	17Ar22		
	Ge	4/1	05:08	NN	02Ge15 R	Sqq	Ma	17Cp15		
	Ge	5/24	07:36	Su	02Ge44	Sqr	Ur	02Pi44		
	Ge	6/12	10:55	Ve	02Ge49	Sqr	Ur	02Pi49 R		
	Ge	6/14	21:58	Me	02Ge48	Sqr	Ur	02Pi48 R		
03	Ge	3/5	10:10	NN	03Ge40 R	Tri	Ve	03Aq40		
	Ge	3/7	04:46	NN	03Ge35 R	Sqr	Me	03Pi35		
	Ge	11/10	12:18	Mo	03Ge27				<b>Moon Apogee</b>	
04	Ge	2/16	05:43	NN	04Ge34 R	Tri	Me	04Aq34		
	Ge	2/21	09:30	NN	04Ge18 R	Sqq	Ve	19Cp18		
	Ge	2/23	06:16	NN	04Ge13 R	Sqr	Su	04Pi13		
05	Ge			Su	05Ge04	Opp	Mo	05Sg04	<b>Lunar Eclipse of 5/26/2002</b>	
	Ge	1/25	21:23	NN	05Ge42 R	Tri	Su	05Aq42		
	Ge	1/26	00:45	NN	05Ge42 R	Opp	Ma	05Sg42		
	Ge	2/4	18:16	NN	05Ge11 R	Sqq	Me	20Cp11	1 <sup>st</sup> 12/24/02 at 22Cp, 2 <sup>nd</sup> 1/11 at 21Cp	
	Ge	2/10	17:38	Mo	05Ge27				<b>Moon at 0 Latitude headed N</b>	
06	Ge	1/11	14:53	NN	06Ge28 R	Sqq	Me	21Cp28 R	1 <sup>st</sup> 12/24/02 at 22Cp, 3 <sup>rd</sup> 2/4 at 20Cp	
	Ge	1/12	02:09	NN	06Ge27 R	Sqq	Su	21Cp27		
	Ge	1/13	19:18	NN	06Ge21 R	Opp	Ve	06Sg21		
07	Ge			Ne	07Ge42 D	Cnj	Pl	07Ge42	<b>Neptune-Pluto conjunction of</b>	

									4/30/1892	
	Ge	1/14	13:37	Mo	07Ge53				<b>Moon at 0 Latitude headed N</b>	
08	Ge			Ne	08Ge18 R	Cnj	Pl	08Ge18 R	<i>Neptune-Pluto conj. of 11/5/1891</i>	
	Ge			Ne	08Ge37	Cnj	Pl	08Ge37	<i>Neptune-Pluto conj. of 8/2/1891</i>	
	Ge			Sa	08Ge02				<i>Saturn Direct station of 2/8/02. Next D sta 2/22/03</i>	
09	Ge			★	09Ge50				<i>Aldebaran, Lat -05°28' Mag 1.1</i>	
	Ge	5/31	04:19	Su	09Ge20	Cnj	Mo	09Ge20	<b>Solar Eclipse</b> , annular, at 04:07,	*****
10	Ge			Ju	10Ge55 R	Opp	Pl	10Sg55	<i>Jupiter-Pluto opposition of 10/13/2000</i>	
	Ge			Ju	10Ge13	Opp	Pl	10Sg13	<i>Jupiter-Pluto opposition of 9/4/2000</i>	
12	Ge			Sa	12Ge38	Opp	Pl	12Sg38 R	<i>Saturn-Pluto opposition of 8/5/2001</i>	
	Ge	6/20	11:51	Ve	12Ge52	Tri	Ne	12Aq52 R		
	Ge	6/20	15:30	Me	12Ge51	Tri	Ne	12Aq51 R		
13	Ge			Sa	13Ge49 R	Opp	Pl	13Sg49	<i>Saturn-Pluto opposition of 11/2/2001</i>	
	Ge	6/3	21:26	Su	13Ge05	Tri	Ne	13Aq05 R		
	Ge	6/4	07:13	Su	13Ge17	Sxt	Ju	13Le17		
	Ge	6/21	03:41	Me	13Ge25	Cnj	Ve	13Ge25	Close in Lat: Me 0.4° S of Ve, PlI within 44 hrs	
14	Ge			Ju	14Ge40	Opp	Pl	14Sg40 R	<i>Jupiter-Pluto opposition of 5/6/2001</i>	
16	Ge			Sa	16Ge36	Opp	Pl	16Sg36 R	<i>Saturn-Pluto opposition of 5/25/2002</i>	
	Ge	6/7	20:26	Su	16Ge41	Sqr	Mo	16Vi41	<b>1<sup>st</sup> Quarter</b>	
	Ge	6/22	17:52	Me	16Ge24	Sxt	Ju	16Le24		
	Ge	6/23	18:07	Ve	16Ge35	Sxt	Ju	16Le35		
	Ge	12/8	20:36	Mo	16Ge20	Opp	Su	16Sg20	<b>Full Moon</b>	
18	Ge	6/9	20:44	Su	18Ge36	Opp	Pl	18Sg36 R		
	Ge	6/23	16:43	Me	18Ge14	Opp	Pl	18Sg14 R		
	Ge	6/25	01:59	Ve	18Ge12	Opp	Pl	18Sg12 R		
19	Ge			Su	19Ge54	Cnj	Mo	19Ge54	<i>Solar Eclipse of 6/10/2002</i>	
20	Ge	3/11	07:14	Mo	20Ge18	Sqr	Su	20Pi18	<b>1<sup>st</sup> Quarter</b>	
22	Ge			★	22Ge37				<i>El Nath, Lat +05°23' Mag 1.8</i>	
	Ge	1/28	02:05	Sa	22Ge43 R	Sqq	Su	07Aq43		
	Ge	1/29	00:12	Sa	22Ge41 R	Opp	Ve	22Sg41		
	Ge	2/11	04:45	Sa	22Ge15 R	Tri	Su	22Aq15		
	Ge	2/12	02:28	Sa	22Ge14 R	Cnj	Mo	22Ge14		
	Ge	2/18	07:05	Sa	22Ge09 R	Sqq	Me	07Aq09		
	Ge	2/20	14:13	Sa	22Ge08 R	Opp	Ma	22Sg08		
	Ge	2/22	07:41	Sa	22Ge08				<b>Saturn Direct. Rx 10/11/02 at 29Ge</b>	****
	Ge	2/28	01:49	Sa	22Ge10	Tri	Me	22Aq10		
	Ge	3/8	17:41	Sa	22Ge20	Sqq	Ve	07Aq20		
	Ge	3/11	11:23	Sa	22Ge25	Cnj	Mo	22Ge25		
	Ge	3/13	11:38	Sa	22Ge29	Sqr	Su	22Pi29		
	Ge	3/17	17:32	Sa	22Ge39	Sqr	Me	22Pi39		
	Ge	3/21	13:31	Sa	22Ge50	Tri	Ve	22Aq50		
	Ge	6/28	12:59	Ve	22Ge26	Cnj	Mo	22Ge26	Cnj begins <b>2003's closest planetary clustering</b> : Mo, Ve, Me, Sa & Su within 14° arc, 22Ge26 to 6Cn26. Narrowest arc at 7Cn lunation on 6/29.	
23	Ge	1/15	19:28	Sa	23Ge23 R	Cnj	Mo	23Ge23		
	Ge	3/27	14:15	Sa	23Ge09	SSq	Ju	08Le09 R	1 <sup>st</sup> 10/13/02 at 14Le, 2 <sup>nd</sup> 7/9 at 19Le	*****
	Ge	4/2	04:31	Sa	23Ge30	Sxt	Me	23Ar30		
	Ge	4/7	21:33	Sa	23Ge55	Cnj	Mo	23Ge55		
	Ge	6/14	11:16	Su	23Ge00	Opp	Mo	23Sg00	<b>Full Moon</b>	**
24	Ge			★	24Ge50				<i>Al Hecka, Lat -02°12' Mag 3.0</i>	
	Ge	4/11	04:23	Sa	24Ge11	SSq	Me	09Ta11	2 <sup>nd</sup> 5/14 at 12Ta, 3 <sup>rd</sup> 5/29 at 14Ta	
	Ge	4/14	20:37	Sa	24Ge29	Sxt	Su	24Ar29		
	Ge	4/17	06:51	Sa	24Ge42	Sqr	Ve	24Pi42		
	Ge	6/26	16:14	Me	24Ge13				<b>Mercury at 0 Latitude headed N</b>	
25	Ge	9/18	19:02	Mo	25Ge27	Sqr	Su	25Vi27	<b>3<sup>rd</sup> Quarter</b>	
26	Ge	5/1	22:01	Sa	26Ge07	SSq	Su	11Ta07		
	Ge	5/5	08:42	Sa	26Ge29	Cnj	Mo	26Ge29		

27	Ge	5/13	02:30	Sa	27Ge20	Sqq	Ma	12Aq20		
	Ge	5/14	05:35	Sa	27Ge28	SSq	Me	12Ta28 R	1 <sup>st</sup> 4/11 at 9Ta, 3 <sup>rd</sup> 5/29 at 14Ta	
	Ge	5/14	09:15	Sa	27Ge29	Sxt	Ve	27Ar29		
	Ge	6/19	13:48	Su	27Ge53	Sqq	Ne	12Aq53 R		
	Ge	6/28	08:23	Me	27Ge43	Sqq	Ne	12Aq43 R		
	Ge	7/2	18:56	Ve	27Ge37	Sqq	Ne	12Aq37 R		
28	Ge	5/20	07:05	Sa	28Ge11	Sqq	Ne	13Aq11 R	1 <sup>st</sup> 7/30/02 at 24Ge, 2 <sup>nd</sup> 12/30/02 at 24Ge	*****
29	Ge			Sa	29Ge05 R				<i>Saturn Retro station of 10/11/02. Next R sta 10/25/03</i>	
	Ge	5/27		Sa	29Ge	Cjn			<b>Saturn enters 10/11/02 Rx station degree</b>	
	Ge	5/28	02:17	Sa	29Ge08	SSq	Ve	14Ta08		
	Ge	5/29	14:24	Sa	29Ge19	SSq	Me	14Ta19	1 <sup>st</sup> 4/11 at 9Ta, 2 <sup>nd</sup> 5/14 at 12Ta	
	Ge	6/1	20:54	Sa	29Ge43	Cnj	Mo	29Ge43		
	Ge	6/21	14:45	Su	29Ge49	Sqr	Mo	29Pi49	<b>3<sup>rd</sup> Quarter</b>	
	Ge	6/29	02:30	Me	29Ge19	Cnj	Mo	29Ge19	Close in Lat: Me 2° S of Mo	

### Cancer

00	Cn			Su	00Cn11	Cnj	Mo	00Cn11	<i>Solar Eclipse of 6/21/2001</i>	
	Cn	6/4	01:27	Sa	00Cn00				<b>Saturn enters Cancer.</b> Last in Cn 1973-76. Enters Le 7/16/05	****
	Cn	6/21	19:10	Su	00Cn00				<b>Sun enters Cancer.</b> Enters Le 7/23	
	Cn	6/29	10:16	Me	00Cn00				<b>Mercury enters Cancer.</b> Enters Le 7/13	
	Cn	7/4	17:38	Ve	00Cn00				<b>Venus enters Cancer.</b> Enters Le 7/29	
01	Cn	6/23	09:17	Su	01Cn31	SSq	Ju	16Le31		
02	Cn	6/22	23:25	Sa	02Cn28	Tri	Ma	02Pi28	2 <sup>nd</sup> 8/12 at 8Pi, 3 <sup>rd</sup> 11/14 at 12Pi	
	Cn	6/24	10:07	Su	02Cn42	Tri	Ur	02Pi42 R		
	Cn	6/24	13:39	Su	02Cn39	Cnj	Sa	02Cn39		****
	Cn	6/24	18:33	Sa	02Cn42	Tri	Ur	02Pi42 R	1 <sup>st</sup> 8/21/02 at 26Ge, 2 <sup>nd</sup> 12/16/02 at 25Ge	*****
	Cn	6/24	18:48	Sa	02Cn40				<b>Saturn Apogee</b>	
	Cn	6/30	10:26	Me	02Cn36	Tri	Ur	02Pi36 R		
	Cn	6/30	18:41	Me	02Cn54	SSq	Ju	17Le54		
	Cn	7/6	13:20	Ve	02Cn29	Tri	Ur	02Pi29 R		
03	Cn			Su	03Cn11	Opp	Mo	03Cp11	<i>Lunar Eclipse of 6/24/2002</i>	
	Cn	6/24	22:51	Su	03Cn12	Tri	Ma	03Pi12		
	Cn	6/29	10:13	Sa	03Cn16	Cnj	Mo	03Cn16		
	Cn	7/1	01:12	Me	03Cn29	Cnj	Sa	03Cn29		
	Cn	7/7	08:55	Ve	03Cn14				<b>Venus at 0 Latitude headed N</b>	
04	Cn	7/8	07:15	Ve	04Cn22	SSq	Ju	19Le22		
	Cn	7/8	08:30	Ve	04Cn26	Cnj	Sa	04Cn26	Close in Lat: Ve 0° N of Sa	
	Cn	7/9	02:39	Sa	04Cn32	SSq	Ju	19Le32	1 <sup>st</sup> 10/13/02 at 14Le, 3 <sup>rd</sup> 3/27 at 8Le	*****
05	Cn			Ju	05Cn37				<i>Jupiter Direct station of 3/1/02. Next D sta 4/4/03</i>	
	Cn	7/1	07:51	Me	05Cn04				<b>Mercury Perihelion</b> (helio 17Ge20)	
	Cn	7/1	19:04	Me	05Cn33	Tri	Ma	05Pi33		
06	Cn	7/23		Sa	06Cn				<b>Saturn enters 3/7/04 dir station deg.</b>	
	Cn	7/25	03:38	Sa	06Cn32				<b>Saturn Perihelion</b> (helio 03Cn48)	*****
	Cn	7/25	05:48	Sa	06Cn33	SSq	Me	21Le33		
	Cn	7/27	00:27	Sa	06Cn46	Cnj	Mo	06Cn46		
07	Cn	6/29	18:38	Su	07Cn37	Cnj	Mo	07Cn37	<b>New Moon ends 2003's closest planetary clustering,</b> begun at 6/28 Ve-Mo Cnj. Arc now narrows to 13°41, from Ve at 23Ge56 to Su & Moon at 7Cn37	***
	Cn	8/5	03:16	Sa	07Cn51	Sxt	Me	07Vi51		
08	Cn			Mo	08Cn47	Opp	Su	08Cp47	<i>Lunar Eclipse of 12/30/2001</i>	
	Cn	7/11	02:25	Ve	08Cn03	Tri	Ma	08Pi03		

	Cn	8/12	21:49	Sa	08Cn44	Tri	Ma	08Pi44 R	1 <sup>st</sup> 6/22 at 2Pi, 3 <sup>rd</sup> 11/14 at 12Pi	
09	Cn	8/17	12:44	Sa	09Cn13	SSq	Su	24Le13		
	Cn	8/17	19:52	Sa	09Cn14	SSq	Ve	24Le14		
	Cn	8/22	03:56	Sa	09Cn41	SSq	NN	24Ta41 R		*****
	Cn	8/23	14:48	Sa	09Cn50	Cnj	Mo	09Cn50		
	Cn	12/31	16:42	Sa	09Cn47 R				Saturn Perigee	
	Cn	12/31	20:57	Sa	09Cn46 R	Opp	Su	09Cp46		
10	Cn			Su	10Cn15	Cnj	Mo	10Cn15	Solar Eclipse of 7/1/2000	
	Cn	8/30	23:23	Sa	10Cn31	Sxt	Ve	10Vi31		
	Cn	9/3	18:47	Sa	10Cn51	Sxt	Su	10Vi51		
	Cn	12/22	06:05	Sa	10Cn33 R	Opp	Me	10Cp33 R	Cpl within 14 hrs, 1 <sup>st</sup> 12/13 at 11Cp, 3 <sup>rd</sup> 1/22/04 at 8Cp	
11	Cn	7/4	05:47	Su	11Cn52				Earth Aphelion (= Su Apogee)	
	Cn	7/14	07:43	Ve	11Cn44	SSq	NN	26Ta44 R		
	Cn	12/6	12:03	Sa	11Cn44 R	Opp	Ve	11Cp44		
	Cn	12/10	23:00	Sa	11Cn25 R	Cnj	Mo	11Cn25		
	Cn	12/13	14:24	Sa	11Cn13 R	Opp	Me	11Cp13	2 <sup>nd</sup> 12/22 at 10Cp, 3 <sup>rd</sup> 1/22/04 at 8Cp	
12	Cn	7/4	15:25	Su	12Cn15	SSq	NN	27Ta15 R		
	Cn	7/5	01:47	Me	12Cn14	SSq	NN	27Ta14 R		
	Cn	9/20	03:51	Sa	12Cn05	Cnj	Mo	12Cn05		
	Cn	9/25	15:20	Sa	12Cn24	Sqr	Ve	12Li24		
	Cn	10/6	13:40	Sa	12Cn53	Sqr	Su	12Li53		
	Cn	11/13	20:04	Sa	12Cn55 R	Cnj	Mo	12Cn55		
	Cn	11/13	22:49	Sa	12Cn54 R	≈Sqq	Ur	28Aq54	Frustrated aspect leaves 1° orb. Entered orb 10/15 at 13Cn. Due to 10/25 Sa stn 13Cn at and 11/8 Ur stn.	
	Cn	11/14	00:24	Sa	12Cn54 R	Tri	Ma	12Pi54	1 <sup>st</sup> 6/22 at 2Pi, 2 <sup>nd</sup> 8/12 at 8Pi	
	Cn	11/20	09:52	Sa	12Cn39 R	Sqq	Su	27Sc39		
13	Cn			Su	13Cn39	Opp	Mo	13Cp39	Lunar Eclipse of 7/5/2001	
	Cn	7/5	10:20	Su	13Cn00	Cnj	Me	13Cn00	Superior Conjunction	
	Cn	10/14	14:49	Sa	13Cn07	Sqr	Me	13Li07		
	Cn	10/15	09:15	Sa	13Cn08	≈Sqq	Ur	29Aq08 R	Frustrated aspect enters 1° orb. Exits 11/13 at 12Cn. Due to 10/25 Sa stn at 13Cn and 11/8 Ur stn.	
	Cn	10/17	13:56	Sa	13Cn10	Cnj	Mo	13Cn10		
	Cn	10/20	04:48	Sa	13Cn13	Tri	Ve	13Sc13		
	Cn	10/25	23:43	Sa	13Cn14 R				Saturn Retro. Dir 3/7/04 at 6Cn. R station nearly Sqq Ur at 28Aq54; frustrated aspect remains in 1° orb 10/15-11/13	****
	Cn	11/1	08:16	Sa	13Cn12 R	Tri	Me	13Sc12		
	Cn	11/1	10:58	Sa	13Cn12 R	Sqq	Ve	28Sc12		
	Cn	11/1	17:12	Sa	13Cn12 R	Sxt	Ju	13Vi12		****
	Cn	11/5	18:23	Sa	13Cn08 R	Tri	Su	13Sc08		
	Cn	11/11	00:04	Sa	13Cn00 R	Sqq	Me	28Sc00		
14	Cn	7/7	02:31	Su	14Cn36	Sqr	Mo	14Li36	1 <sup>st</sup> Quarter	
16	Cn	7/7	03:27	Me	16Cn42				Mercury Apogee	
17	Cn	7/7	11:54	Me	17Cn28	Sqq	Ur	02Pi28 R		
	Cn	7/10	01:10	Su	17Cn24	Sqq	Ur	02Pi24 R		
	Cn	7/18	17:59	Ve	17Cn10	Sqq	Ur	02Pi10 R		
19	Cn			Mo	19Cn39	Opp	Su	19Cp39	Lunar Eclipse of 1/9/2001	
	Cn	4/9	23:38	Mo	19Cn42	Sqr	Su	19Ar42	1 <sup>st</sup> Quarter	
20	Cn	7/13	19:21	Su	20Cn59	Opp	Mo	20Cp59	Full Moon	**
22	Cn	7/9	23:32	Me	22Cn45	Sqq	Ma	07Pi45		
24	Cn			Su	24Cn19	Opp	Mo	24Cp19	Lunar Eclipse of 7/16/2000	
	Cn	7/17	03:05	Su	24Cn09	Sqq	Ma	09Pi09		
	Cn	10/18	12:29	Mo	24Cn43	Sqr	Su	24Li43	3 <sup>rd</sup> Quarter	
25	Cn	7/25	03:11	Ve	25Cn01	Sqq	Ma	10Pi01		
26	Cn	7/11	23:09	Me	26Cn52	Sxt	NN	26Ta52 R		
	Cn	7/19	13:08	Su	26Cn28	Sxt	NN	26Ta28 R		

	<b>Cn</b>	7/26	00:44	<b>Ve</b>	26Cn07	<b>Sxt</b>	<b>NN</b>	26Ta07 R		
<b>27</b>	<b>Cn</b>	1/18	10:46	<b>Mo</b>	27Cn55	<b>Opp</b>	<b>Su</b>	27Cp55	<b>Full Moon</b>	**
<b>28</b>	<b>Cn</b>	7/21	07:01	<b>Su</b>	28Cn08	<b>Sqr</b>	<b>Mo</b>	28Ar08	<b>3<sup>rd</sup> Quarter</b>	
<b>29</b>	<b>Cn</b>	7/28	19:24	<b>Ve</b>	29Cn32	<b>Cnj</b>	<b>Mo</b>	29Cn32		

**Leo**

<b>00</b>	<b>Le</b>			<b>Mo</b>	00Le26	<b>Opp</b>	<b>Su</b>	00Aq26	<b>Lunar Eclipse of 1/21/2000</b>	
	<b>Le</b>	7/13	12:09	<b>Me</b>	00Le00				<b>Mercury enters Leo. Enters Vi 7/30</b>	
	<b>Le</b>	7/23	06:04	<b>Su</b>	00Le00				<b>Su enters Leo. Enters Vi 8/23</b>	
	<b>Le</b>	7/29	04:24	<b>Ve</b>	00Le00				<b>Venus enters Leo. Enters Vi 8/22</b>	
<b>02</b>	<b>Le</b>	7/14	21:14	<b>Me</b>	02Le44	<b>Sqq</b>	<b>Pl</b>	17Sg44 R		
	<b>Le</b>	7/25	21:43	<b>Su</b>	02Le32	<b>Sqq</b>	<b>Pl</b>	17Sg32 R		
	<b>Le</b>	7/31	04:11	<b>Ve</b>	02Le27	<b>Sqq</b>	<b>Pl</b>	17Sg27 R		
<b>04</b>	<b>Le</b>			<b>Su</b>	04Le58	<b>Opp</b>	<b>Mo</b>	04Aq58	<b>Lunar Eclipse of 7/28/1999</b>	
<b>05</b>	<b>Le</b>	7/29	06:52	<b>Su</b>	05Le46	<b>Cnj</b>	<b>Mo</b>	05Le46	<b>New Moon</b>	***
<b>08</b>	<b>Le</b>			<b>Ju</b>	08Le36	<b>Opp</b>	<b>Ne</b>	08Aq36 R	<b>Jupiter-Neptune opposition of 9/11/2002</b>	
	<b>Le</b>			<b>Su</b>	08Le11	<b>Cnj</b>	<b>Mo</b>	08Le11	<b>Solar Eclipse of 7/31/2000</b>	
	<b>Le</b>	3/14	17:28	<b>Ju</b>	08Le43 R	<b>Sqq</b>	<b>Su</b>	23Pi43		
	<b>Le</b>	3/15	01:29	<b>Ju</b>	08Le42 R	<b>Cnj</b>	<b>Mo</b>	08Le42		
	<b>Le</b>	3/18	04:26	<b>Ju</b>	08Le31 R	<b>Sqq</b>	<b>Me</b>	23Pi31		
	<b>Le</b>	3/25	09:26	<b>Ju</b>	08Le12 R	<b>Tri</b>	<b>Me</b>	08Ar12		
	<b>Le</b>	3/27	14:15	<b>Ju</b>	08Le09 R	<b>SSq</b>	<b>Sa</b>	23Ge09	1 <sup>st</sup> 10/13/02 at 14Le, 2 <sup>nd</sup> 7/9 at 19Le	*****
	<b>Le</b>	3/29	00:32	<b>Ju</b>	08Le07 R	<b>Tri</b>	<b>Su</b>	08Ar07		
	<b>Le</b>	4/4	03:04	<b>Ju</b>	08Le04				<b>Jupiter Direct. Rx 12/4/02 at 18Le</b>	****
	<b>Le</b>	4/10	11:09	<b>Ju</b>	08Le07	<b>Sqr</b>	<b>Me</b>	08Ta07		
	<b>Le</b>	4/11	09:44	<b>Ju</b>	08Le09	<b>Cnj</b>	<b>Mo</b>	08Le09		
	<b>Le</b>	4/16	02:50	<b>Ju</b>	08Le17	<b>Sqq</b>	<b>Ve</b>	23Pi17		
<b>09</b>	<b>Le</b>	3/10	04:17	<b>Ju</b>	09Le02 R	<b>Opp</b>	<b>Ve</b>	09Aq02		
	<b>Le</b>	4/28	22:19	<b>Ju</b>	09Le01	<b>Tri</b>	<b>Ve</b>	09Ar01		
	<b>Le</b>	4/29	19:32	<b>Ju</b>	09Le04	<b>Sqr</b>	<b>Su</b>	09Ta04		
	<b>Le</b>	5/8	17:37	<b>Ju</b>	09Le51	<b>Opp</b>	<b>Ma</b>	09Aq51	2 <sup>nd</sup> 9/7 at 2 Pi, 3 <sup>rd</sup> 11/20 at 15Pi	
	<b>Le</b>	5/8	20:10	<b>Ju</b>	09Le52	<b>Cnj</b>	<b>Mo</b>	09Le52		
<b>10</b>	<b>Le</b>	2/20	19:10	<b>Ju</b>	10Le45 R	<b>Opp</b>	<b>Me</b>	10Aq45	Cpl within 12 hrs	
	<b>Le</b>	2/25	10:01	<b>Ju</b>	10Le14 R	<b>Sqq</b>	<b>Ma</b>	25Sg14		
<b>11</b>	<b>Le</b>			<b>Mo</b>	11Le20	<b>Opp</b>	<b>Su</b>	11Aq20	<b>Lunar Eclipse of 1/31/1999</b>	
	<b>Le</b>	2/15	19:48	<b>Ju</b>	11Le21 R	<b>Cnj</b>	<b>Mo</b>	11Le21		
	<b>Le</b>	2/16	09:12	<b>Ju</b>	11Le17 R	<b>Opp</b>	<b>Ne</b>	11Aq17	1 <sup>st</sup> 9/11/02 at 8Le, 3 <sup>rd</sup> 6/3 at 13Aq	*****
	<b>Le</b>	5/20	01:15	<b>Ju</b>	11Le08	<b>Sqr</b>	<b>Me</b>	11Ta08	Me station Sqr Ju; exact again 5/23	
	<b>Le</b>	5/23	23:56	<b>Ju</b>	11Le39	<b>Sqr</b>	<b>Me</b>	11Ta39	Me station Sqr Ju; 1 <sup>st</sup> exact 5/20	
	<b>Le</b>	5/26	07:28	<b>Ju</b>	11Le58	<b>Sqr</b>	<b>Ve</b>	11Ta58		
	<b>Le</b>	8/4	13:54	<b>Su</b>	11Le47	<b>Opp</b>	<b>Ne</b>	11Aq47 R	Cpl within 5 min	
	<b>Le</b>	8/7	16:18	<b>Ve</b>	11Le42	<b>Opp</b>	<b>Ne</b>	11Aq42 R		
<b>12</b>	<b>Le</b>	2/5	14:25	<b>Ju</b>	12Le39 R	<b>Tri</b>	<b>Ma</b>	12Sg39		
	<b>Le</b>	7/19	21:00	<b>Me</b>	12Le12	<b>Opp</b>	<b>Ne</b>	12Aq12 R		
	<b>Le</b>	8/5	07:27	<b>Su</b>	12Le29	<b>Sqr</b>	<b>Mo</b>	12Sc29	<b>1<sup>st</sup> Quarter</b>	
<b>13</b>	<b>Le</b>	2/1	19:15	<b>Ju</b>	13Le11 R				<b>Jupiter Perigee</b>	
	<b>Le</b>	2/2	09:11	<b>Ju</b>	13Le06 R	<b>Opp</b>	<b>Su</b>	13Aq06		
	<b>Le</b>	2/2	19:40	<b>Ju</b>	13Le03 R	<b>Sqq</b>	<b>Ve</b>	28Sg03		
	<b>Le</b>	6/3	02:52	<b>Ju</b>	13Le06	<b>Opp</b>	<b>Ne</b>	13Aq06 R	1 <sup>st</sup> 9/11/02at 8Le, 2 <sup>nd</sup> 2/16 at 11Aq	*****
	<b>Le</b>	6/4	07:13	<b>Ju</b>	13Le17	<b>Sxt</b>	<b>Su</b>	13Ge17		
	<b>Le</b>	6/5	08:34	<b>Ju</b>	13Le27	<b>Cnj</b>	<b>Mo</b>	13Le27		
<b>14</b>	<b>Le</b>	1/19	16:32	<b>Ju</b>	14Le53 R	<b>Cnj</b>	<b>Mo</b>	14Le53		
	<b>Le</b>	1/21	10:35	<b>Ju</b>	14Le38 R	<b>Tri</b>	<b>Ve</b>	14Sg38		
	<b>Le</b>	8/10	05:31	<b>Ve</b>	14Le51				<b>Venus Perihelion (helio 11Le33)</b>	
<b>15</b>	<b>Le</b>			<b>Su</b>	15Le22	<b>Opp</b>	<b>Mo</b>	15Aq22	<b>Lunar Eclipse of 8/8/1998</b>	
<b>16</b>	<b>Le</b>	6/22	17:52	<b>Ju</b>	16Le24	<b>Sxt</b>	<b>Me</b>	16Ge24		
	<b>Le</b>	6/23	09:17	<b>Ju</b>	16Le31	<b>SSq</b>	<b>Su</b>	01Cn31		
	<b>Le</b>	6/23	18:07	<b>Ju</b>	16Le35	<b>Sxt</b>	<b>Ve</b>	16Ge35		
<b>17</b>	<b>Le</b>	6/30	18:41	<b>Ju</b>	17Le54	<b>SSq</b>	<b>Me</b>	02Cn54		

	Le	7/22	16:39	Me	17Le35	Tri	Pl	17Sg35 R		
	Le	8/10	03:41	Su	17Le20	Tri	Pl	17Sg20 R		
	Le	8/12	00:19	Ve	17Le19	Tri	Pl	17Sg19 R		
18	Le			Ju	18Le06 R				<i>Jupiter Retro station of 12/4/02. Next R sta 1/3/04</i>	
	Le			Su	18Le21	Cnj	Mo	18Le21	<i>Solar Eclipse of 8/11/1999</i>	
	Le	5/9	11:51	Mo	18Le27	Sqr	Su	18Ta27	<b>1<sup>st</sup> Quarter</b>	
	Le	7/1		Ju	18Le	Cnj			<b>Jupiter enters 12/4/02 Rx station degree</b>	
	Le	7/1	07:46	Ju	18Le03	Tri	Pl	18Sg03 R	1 <sup>st</sup> 10/27/02 at 15Le, 2 <sup>nd</sup> 12/18/02 at 17Le	*****
	Le	7/2	23:04	Ju	18Le19	Cnj	Mo	18Le19		
19	Le	7/8	07:15	Ju	19Le22	SSq	Ve	04Cn22		
	Le	7/9	02:39	Ju	19Le32	SSq	Sa	04Cn32	1 <sup>st</sup> 10/13/02 at 14Le, 3 <sup>rd</sup> 3/27 at 8Le	*****
	Le	8/12	04:48	Su	19Le05	Opp	Mo	19Aq05	<b>Full Moon</b>	**
21	Le	7/25	05:48	Me	21Le33	SSq	Sa	06Cn33		
	Le	8/15	15:32	Ve	21Le33				<b>Venus Apogee</b>	*
23	Le	7/26	03:20	Me	23Le02	Cnj	Ju	23Le02	Close in Lat: Me 0.4° N of Ju, PlI within 14 hrs	
	Le	7/30	15:45	Ju	23Le59	Cnj	Mo	23Le59		
24	Le	8/17	12:44	Su	24Le13	SSq	Sa	09Cn13		
	Le	8/17	19:52	Ve	24Le14	SSq	Sa	09Cn14		
	Le	8/18	05:46	Su	24Le53	Sqr	NN	24Ta53 R		
	Le	8/18	08:23	Ve	24Le53	Sqr	NN	24Ta53 R		
	Le	11/17	04:14	Mo	24Le23	Sqr	Su	24Sc23	<b>3<sup>rd</sup> Quarter</b>	
25	Le	8/6	17:08	Ju	25Le30	Sqr	NN	25Ta30 R		*****
	Le	8/18	18:04	Su	25Le23	Cnj	Ve	25Le23	Superior Conjunction	
26	Le	7/28	00:00	Me	26Le01	Sqr	NN	26Ta01 R		
	Le	8/20	00:47	Su	26Le37	Sqr	Mo	26Ta37	<b>3<sup>rd</sup> Quarter</b>	
27	Le	2/16	23:50	Mo	27Le53	Opp	Su	27Aq53	<b>Full Moon</b>	**
28	Le			Su	28Le48	Cnj	Mo	28Le48	<i>Solar Eclipse of 8/22/1998</i>	
	Le	8/21	10:23	Ve	28Le42	Cnj	Ju	28Le42	Close in Lat: Ve 0.6° N of Ju, PlI within 34 hrs	
		8/22	10:07	Su	28Le55	Cnj	Ju	28Le55		****
		8/22	17:41	Ju	28Le59				<b>Jupiter Apogee</b>	
29	Le			★	29Le52				<i>Regulus, Lat +00°28' Mag 1.3</i>	
	Le	7/30	12:00	Me	29Le52	Cnj	Star	29Le52	Close in Lat: Me 0.2° N of Regulus	

### Virgo

00	Vi	7/30	14:06	Me	00Vi00				<b>Mercury enters Virgo. Enters Li 10/7</b>	
	Vi	7/31	03:57	Me	00Vi52	Cnj	Mo	00Vi52		
	Vi	8/22	11:35	Ve	00Vi00				<b>Venus enters Virgo. Enters Li 9/15</b>	
	Vi	8/23	04:48	Ve	00Vi53	Opp	Ur	00Pi53 R	Cpl within 29 hrs	
	Vi	8/23	13:08	Su	00Vi00				<b>Sun enters Virgo. Enters Li 9/23</b>	
	Vi	8/24	10:02	Su	00Vi50	Opp	Ur	00Pi50 R		
	Vi	8/27	09:26	Ju	00Vi00				<b>Jupiter enters Virgo. Last in Vi 9/91-10/92. Enters Li 9/25/04</b>	****
	Vi	8/27	10:26	Ju	00Vi01	Cnj	Mo	00Vi01		
	Vi	8/30	04:37	Ju	00Vi37	Opp	Ur	00Pi37 R	Cpl within 9 hrs	*****
01	Vi	7/31	18:26	Me	01Vi45	Opp	Ur	01Pi45 R	Cpl within 11 hrs	
02	Vi	9/7	20:02	Ju	02Vi29	Opp	Ma	02Pi29 R	1 <sup>st</sup> 5/8 at 9Aq, 3 <sup>rd</sup> 11/20 at 15Pi	
04	Vi	8/27	17:26	Su	04Vi02	Cnj	Mo	04Vi02	<b>New Moon</b>	***
05	Vi	8/26	22:16	Ve	05Vi30	Opp	Ma	05Pi30 R		
	Vi	8/28	17:58	Su	05Vi01	Opp	Ma	05Pi01 R		
	Vi	9/24	06:22	Ju	05Vi58	Cnj	Mo	05Vi58		
06	Vi	8/3	23:08	Me	06Vi16				<b>Mercury at 0 Latitude headed S</b>	
	Vi	8/27	22:05	Ve	06Vi44	Cnj	Mo	06Vi44		
07	Vi	8/5	03:16	Me	07Vi51	Sxt	Sa	07Cn51		
	Vi	10/4	03:18	Ju	07Vi58	SSq	Ve	22Li58		
09	Vi	8/6	13:12	Me	09Vi41	Opp	Ma	09Pi41 R		

10	Vi	8/30	23:23	Ve	10Vi31	Sxt	Sa	10Cn31		
	Vi	9/3	12:34	Su	10Vi36	Sqr	Mo	10Sg36	1 <sup>st</sup> Quarter	
	Vi	9/3	18:47	Su	10Vi51	Sxt	Sa	10Cn51		
	Vi	10/18	09:32	Ju	10Vi43	Sxt	Ve	10Sc43		
	Vi	10/19	18:42	Ju	10Vi58	SSq	Su	25Li58		
11	Vi	10/22	01:55	Ju	11Vi23	Cnj	Mo	11Vi23		
	Vi	10/22	08:15	Ju	11Vi25	SSq	Me	26Li25		
12	Vi	8/8		Me	12Vi				Mercury enters 9/20 dir station degree	
	Vi	9/20	08:53	Me	12Vi12				Mercury Direct. Rx 8/28 at 26Vi	***
	Vi	9/22	15:28	Me	12Vi37				Mercury at 0 Latitude headed N	
13	Vi			Su	13Vi40	Opp	Mo	13Pi40	Lunar Eclipse of 9/6/1998	
	Vi	9/24	19:43	Me	13Vi48	Cnj	Mo	13Vi48		
	Vi	11/1	12:47	Ju	13Vi10	Sxt	Me	13Sc10		
	Vi	11/1	17:12	Ju	13Vi12	Sxt	Sa	13Cn12 R		****
14	Vi	11/6	20:32	Ju	14Vi01	Sxt	Su	14Sc01		
15	Vi	9/26	21:41	Me	15Vi33				Mercury at Maximum Elongation W	
	Vi	9/27	07:06	Me	15Vi57				Mercury Perihelion (helio 17Ge20)	
	Vi	11/15	03:33	Ju	15Vi13	Sqr	Ve	15Sg13		
	Vi	11/18	18:52	Ju	15Vi42	Cnj	Mo	15Vi42		
	Vi	11/20	13:58	Ju	15Vi56	Opp	Ma	15Pi56	Cpl within 33hrs, 1 <sup>st</sup> 5/8 at 9Aq, 2 <sup>nd</sup> 9/7 at 2 Pi	
16	Vi			Ur	16Vi28 R	Cnj	Pi	16Vi28 R	Uranus-Pluto conj. of 4/4/1966	
	Vi			Ur	16Vi06	Cnj	Pi	16Vi06	Uranus-Pluto conj. of 6/30/1966	
	Vi	6/7	20:26	Mo	16Vi41	Sqr	Su	16Ge41	1 <sup>st</sup> Quarter	
	Vi	11/23	03:09	Ju	16Vi15	Sqr	Me	16Sg15		
17	Vi			Ur	17Vi10	Cnj	Pi	17Vi10	Uranus-Pluto conj. of 10/9/1965	
	Vi	8/13	03:07	Me	17Vi18	Sqr	Pi	17Sg18 R	2 <sup>nd</sup> 9/11 at 17Vi, 3 <sup>rd</sup> 9/28 at 17Vi	
	Vi	9/5	09:31	Ve	17Vi15	Sqr	Pi	17Sg15		
	Vi	9/10	09:36	Su	17Vi17	Sqr	Pi	17Sg17		
	Vi	9/10	16:36	Su	17Vi34	Opp	Mo	17Pi34	Full Moon	**
	Vi	9/11	01:58	Su	17Vi56	Cnj	Me	17Vi56 R	Inferior Conjunction	
	Vi	9/11	17:46	Me	17Vi17 R	Sqr	Pi	17Sg17	1 <sup>st</sup> 8/13 at 17Vi, 3 <sup>rd</sup> 9/28 at 17Vi	
	Vi	9/28	16:21	Me	17Vi29	Sqr	Pi	17Sg29	1 <sup>st</sup> 8/13 at 17Vi, 2 <sup>nd</sup> 9/11 at 17Vi	
	Vi	12/10	10:58	Ju	17Vi57	Sqr	Su	17Sg57		
18	Vi	8/14	07:29	Me	18Vi29				Mercury Aphelion (helio 17Sg20)	
	Vi	8/14	15:17	Me	18Vi48				Mercury at Maximum Elongation E	
	Vi	12/11	09:22	Ju	18Vi02	Tri	Ve	18Cp02		
	Vi	12/16	06:54	Ju	18Vi21	Cnj	Mo	18Vi21		
	Vi	12/17	18:51	Ju	18Vi27	Tri	NN	18Ta27 R		*****
	Vi	12/24	06:53	Ju	18Vi43	Sqq	Ve	03Aq43		
	Vi	9/8	05:31	Me	20Vi46 R	Cnj	Ve	20Vi46		
	Vi	9/8	09:16	Me	20Vi37 R				Mercury Perigee	
	Vi	9/8	09:47	Me	20Vi36 R				Mercury at 0 Declination headed N	
22	Vi			Mo	22Vi23	Opp	Su	22Pi23	Lunar Eclipse of 3/13/1998	
	Vi	10/2	04:21	Me	22Vi30	Tri	NN	22Ta30 R	1 <sup>st</sup> 8/22 at 24Vi, 2 <sup>nd</sup> 9/4 at 23Vi	
23	Vi	8/20	08:58	Me	23Vi28				Mercury at 0 Declination headed S	
	Vi	9/4	04:04	Me	23Vi59 R	Tri	NN	23Ta59 R	1 <sup>st</sup> 8/22 at 24Vi, 3 <sup>rd</sup> 10/2 at 22Vi	
	Vi	9/10	08:22	Ve	23Vi39	Tri	NN	23Ta39 R		
	Vi	9/16	10:01	Su	23Vi20	Tri	NN	23Ta20 R		
24	Vi	8/22	05:39	Me	24Vi40	Tri	NN	24Ta40 R	2 <sup>nd</sup> 9/4 at 23Vi, 3 <sup>rd</sup> 10/2 at 22Vi	
	Vi	12/16	17:41	Mo	24Vi21	Sqr	Su	24Sg21	3 <sup>rd</sup> Quarter	**
25	Vi	9/12	07:23	Ve	25Vi50	Sqq	Ne	10Aq50 R		
	Vi	9/18	19:02	Su	25Vi27	Sqr	Mo	25Ge27	3 <sup>rd</sup> Quarter	
	Vi	9/19	01:20	Su	25Vi42	Sqq	Ne	10Aq42 R		
	Vi	10/4	07:50	Me	25Vi30	Sqq	Ne	10Aq30 R	1 <sup>st</sup> 8/27 at 26Vi, 2 <sup>nd</sup> 8/30 at 26Vi	
26	Vi	8/27	00:00	Me	26Vi12 R	Sqq	Ne	11Aq12 R	Me stationary Sqq Ne, exact again 8/30; final pass 10/4 at 25Vi	
	Vi	8/28	13:42	Me	26Vi19 R				Mercury Retro. Dir 9/20 at 12Vi	***

	Vi	8/29	07:26	Me	26Vi18 R	Cnj	Mo	26Vi18		
	Vi	8/30	15:16	Me	26Vi06 R	Sqq	Ne	11Aq06 R	Me stationary Sqq Ne 1 <sup>st</sup> exact 8/27; final pass 10/4 at 25Vi	
	Vi	10/4		Me	26Vi	Cnj			<b>Mercury enters 8/28 Rx station degree</b>	
27	Vi	3/18	10:33	Mo	27Vi25	Opp	Su	27Pi25	<b>Full Moon</b>	**
28	Vi			Me	28Vi19				<i>Mercury Direct station of 10/6/01. Next D sta 1/23/03</i>	

### Libra

00	Li	9/15	15:57	Ve	00Li00				<b>Venus enters Libra. Enters Sc 10/9</b>	
	Li	9/23	10:46	Su	00Li00				<b>Sun enters Libra. Enters Sc 10/23</b>	
	Li	10/7	01:25	Me	00Li00				<b>Mercury enters Libra. Enters Sc 10/24</b>	
02	Li	9/18	00:44	Ve	02Li56				<b>Venus at 0 Declination headed S</b>	
	Li	9/26	03:08	Su	02Li38	Cnj	Mo	02Li38	<b>New Moon</b>	***
04	Li	10/9	14:40	Me	04Li22				<b>Mercury at 0 Declination headed S</b>	
06	Li	2/19	16:14	Mo	06Li58				<b>Moon Perigee</b>	
07	Li	10/1	03:49	Su	07Li34	Sqq	NN	22Ta34 R		
	Li	10/11	03:21	Me	07Li02	Sqq	NN	22Ta02 R		
08	Li	8/2	21:41	Mo	08Li39				<b>Moon at 0 Declination headed S</b>	
	Li	8/30	03:37	Mo	08Li17				<b>Moon at 0 Declination headed S</b>	
	Li	9/22	03:16	Ve	08Li03	Sqq	NN	23Ta03 R		
	Li	9/26	12:14	Mo	08Li09				<b>Moon at 0 Declination headed S</b>	
	Li	10/23	22:58	Mo	08Li12				<b>Moon at 0 Declination headed S</b>	
	Li	11/20	09:39	Mo	08Li15				<b>Moon at 0 Declination headed S</b>	
	Li	12/17	17:55	Mo	08Li03				<b>Moon at 0 Declination headed S</b>	
09	Li	1/23	14:10	Mo	09Li56				<b>Moon at 0 Declination headed S</b>	
	Li	2/19	20:23	Mo	09Li31				<b>Moon at 0 Declination headed S</b>	
	Li	3/19	05:33	Mo	09Li17				<b>Moon at 0 Declination headed S</b>	
	Li	4/15	16:35	Mo	09Li19				<b>Moon at 0 Declination headed S</b>	
	Li	5/13	03:08	Mo	09Li24				<b>Moon at 0 Declination headed S</b>	
	Li	6/9	11:23	Mo	09Li22				<b>Moon at 0 Declination headed S</b>	
	Li	7/6	17:03	Mo	09Li05				<b>Moon at 0 Declination headed S</b>	
	Li	10/2	19:09	Su	09Li11	Sqr	Mo	09Cp11	<b>1<sup>st</sup> Quarter</b>	
10	Li			★	10Li11				<i>Porrina, Lat +02°47' Mag 2.9</i>	
	Li	9/24	00:03	Ve	10Li37	Tri	Ne	10Aq37 R		
	Li	10/3	22:21	Su	10Li30	Tri	Ne	10Aq30 R		
	Li	10/12	20:53	Me	10Li26	Tri	Ne	10Aq26 R		
11	Li				11Li50				<i>Supergalactic Center</i>	
12	Li	9/25	15:20	Ve	12Li24	Sqr	Sa	12Cn24		
	Li	10/6	13:40	Su	12Li53	Sqr	Sa	12Cn53		
13	Li			Me	13Li15 R				<i>Mercury Retro station of 9/14/02. Next R sta 1/2/03</i>	
	Li	9/26	21:45	Ve	13Li59	Cnj	Mo	13Li59		
	Li	10/14	14:49	Me	13Li07	Sqr	Sa	13Cn07		
14	Li	1/23	22:08	Mo	14Li39				<b>Moon Perigee</b>	
	Li	7/7	02:31	Mo	14Li36	Sqr	Su	14Cn36	<b>1<sup>st</sup> Quarter</b>	
	Li	9/27	09:36	Ve	14Li35	Sqq	Ur	29Aq35 R		
	Li	10/7	23:53	Su	14Li18	Sqq	Ur	29Aq18 R		
	Li	10/15	04:49	Me	14Li08	Sqq	Ur	29Aq08 R		
15	Li	9/27	19:52	Ve	15Li07	Sqq	Ma	00Pi07		
16	Li	10/9	21:20	Su	16Li10	Sqq	Ma	01Pi10		
	Li	10/10	07:27	Su	16Li35	Opp	Mo	16Ar35	<b>Full Moon</b>	**
17	Li	3/19	19:00	Mo	17Li42				<b>Moon Perigee</b>	
	Li	9/29	17:52	Ve	17Li30	Sxt	Pl	17Sg30		
	Li	10/11	11:33	Su	17Li44	Sxt	Pl	17Sg44		
	Li	10/17	05:28	Me	17Li40	Sqq	Ma	02Pi40		
	Li	10/17	08:27	Me	17Li53	Sxt	Pl	17Sg53		
22	Li	10/4	03:18	Ve	22Li58	SSq	Ju	07Vi58		

23	Li			★	23Li53				<i>Spica, Lat -02°03' Mag 1.2</i>	
	Li	10/4	20:55	Ve	23Li53	Cnj	Star	23Li53	Close in Lat: Ve 3° N of Spica	
24	Li	10/18	12:29	Su	24Li43	Sqr	Mo	24Cn43	<b>3<sup>rd</sup> Quarter</b>	
25	Li	10/19	18:42	Su	25Li58	SSq	Ju	10Vi58		
26	Li	4/16	19:35	Mo	26Li24	Opp	Su	26Ar24	<b>Full Moon, largest of 03, Supermoon</b>	****
	Li	10/22	08:15	Me	26Li25	SSq	Ju	11Vi25		
27	Li			Sa	27Li36	Cnj	Pl	27Li36	<i>Saturn-Pluto conj. of 11/8/1982</i>	
29	Li	10/8	23:47	Ve	29Li16	Tri	Ur	29Aq16 R		
	Li	10/22	15:18	Su	29Li01	Tri	Ur	29Aq01 R		
	Li	10/23	15:57	Me	29Li00	Tri	Ur	29Aq00 R		

### Scorpio

00	Sc			Ve	00Sc03				<i>Venus Direct station of 11/21/02. Next D sta 6/29/04</i>	
	Sc	10/9	18:55	Ve	00Sc00				<b>Venus enters Scorpio.</b> Enters Sg 11/2	
	Sc	10/23	20:08	Su	00Sc00				<b>Su enters Scorpio.</b> Enters Sg 11/22	
	Sc	10/24	11:19	Me	00Sc00				<b>Mercury enters Scorpio.</b> Enters Sg 11/12	
01	Sc	8/31	18:38	Mo	01Sc34				<b>Moon Perigee</b>	
	Sc	10/10	15:32	Ve	01Sc20	Tri	Ma	01Pi20		
	Sc	10/25	09:58	Su	01Sc34	Cnj	Me	01Sc34	Superior Conjunction	
	Sc	10/25	12:49	Su	01Sc41	Cnj	Mo	01Sc41	<b>New Moon, Supermoon</b>	***
	Sc	10/25	12:58	Me	01Sc47	Cnj	Mo	01Sc47		
02	Sc	4/17	04:51	Mo	02Sc16				<b>Moon Perigee, 9h16m later, esp. large tides</b>	
	Sc	10/11	23:59	Ve	02Sc45	SSq	Pl	17Sg45		
03	Sc	9/28	05:58	Mo	03Sc45				<b>Moon Perigee</b>	
	Sc	10/26	08:26	Me	03Sc07	SSq	Pl	18Sg07		
	Sc	10/26	23:44	Su	03Sc08	SSq	Pl	18Sg08		
04	Sc	1/25	08:33	Mo	04Sc57	Sqr	Su	04Aq57	<b>3<sup>rd</sup> Quarter</b>	
05	Sc	10/27	19:30	Me	05Sc52	Tri	Ma	05Pi52	Cpl within 40 hrs	
06	Sc	10/30	10:55	Su	06Sc49	Tri	Ma	06Pi49		
08	Sc	11/1	04:25	Su	08Sc20	Sqr	Mo	08Aq20	<b>1<sup>st</sup> Quarter</b>	
10	Sc	10/18	03:42	Ve	10Sc24	Sqr	Ne	10Aq24 R		
	Sc	10/18	09:32	Ve	10Sc43	Sxt	Ju	10Vi43		
	Sc	10/30	19:42	Me	10Sc25	Sqr	Ne	10Aq25		
	Sc	10/30	22:32	Me	10Sc36				<b>Mercury at 0 Latitude headed S</b>	
	Sc	11/3	06:54	Su	10Sc26	Sqr	Ne	10Aq26		
11	Sc	10/31	18:28	Me	11Sc57				<b>Mercury Apogee</b>	
12	Sc	8/5	07:27	Mo	12Sc29	Sqr	Su	12Le29	<b>1<sup>st</sup> Quarter</b>	
13	Sc	10/20	04:48	Ve	13Sc13	Tri	Sa	13Cn13		
	Sc	11/1	08:16	Me	13Sc12	Tri	Sa	13Cn12 R		
	Sc	11/1	12:47	Me	13Sc10	Sxt	Ju	13Vi10		
	Sc	11/5	18:23	Su	13Sc08	Tri	Sa	13Cn08 R		
14	Sc	11/6	20:32	Su	14Sc01	Sxt	Ju	14Vi01		
15	Sc			Ve	15Sc37 R				<i>Venus Retro station of 10/10/02. Next R sta 5/17/04</i>	
	Sc			★	15Sc07				<i>Zuben Elgenubi, Lat +00°20' Mag 2.9</i>	
16	Sc	10/26	11:41	Mo	16Sc02				<b>Moon Perigee, 22h52m after New Moon</b>	
	Sc	11/9	01:13	Su	16Sc13	Opp	Mo	16Ta13	<b>Lunar Eclipse, total, at 01:18</b>	*****
17	Sc	5/15	15:32	Mo	17Sc15				<b>Moon Perigee; eclipse 12h8m later</b>	
19	Sc	12/20	16:06	Mo	19Sc57				<b>Moon at 0 Latitude headed S</b>	
20	Sc	10/26	18:43	Mo	20Sc28				Moon at 0 Latitude headed S	
	Sc	11/6	06:21	Me	20Sc39	Opp	NN	20Ta39 R	Cpl within 30 hrs	
	Sc	11/13	02:36	Su	20Sc17	Opp	NN	20Ta17 R	Cpl within 4 min	
	Sc	11/23	06:02	Mo	20Sc29				<b>Moon at 0 Latitude headed S</b>	
21	Sc	9/29	10:34	Mo	21Sc16				<b>Moon at 0 Latitude headed S</b>	
	Sc	10/26	19:52	Ve	21Sc12	Cnj	Mo	21Sc12	<b>Occultation, Ve 0.08° N of Mo (Hawaii, central &amp; southern S.</b>	**

									America)	
	Sc	10/26	20:01	Ve	21Sc12	Opp	NN	21Ta12 R	Cpl within 18 min	
	Sc	10/26	22:22	Ve	21Sc20				Venus at 0 Latitude headed S	
23	Sc	9/2	07:23	Mo	23Sc25				Moon at 0 Latitude headed S	
24	Sc	1/9	00:04	Ma	24Sc44	Sxt	Me	24Cp44 R		
	Sc	5/16	03:36	Mo	24Sc53	Opp	Su	24Ta53	Lunar Eclipse, total, at 03:40, Supermoon	*****
	Sc	11/17	04:14	Su	24Sc23	Sqr	Mo	24Le23	3 <sup>rd</sup> Quarter	
26	Sc	1/3	20:36	Ve	26Sc23	Sqr	Ur	26Aq23		
	Sc	1/12	04:46	Ma	26Sc47	Sqr	Ur	26Aq47		
	Sc	8/6	06:49	Mo	26Sc15				Moon at 0 Latitude headed S	
	Sc	11/10	06:44	Me	26Sc53				Mercury Aphelion (helio 17Sg20)	
27	Sc			Su	27Sc33	Opp	Mo	27Ta33	Lunar Eclipse of 11/20/2002	
	Sc	1/5	07:45	Ve	27Sc49	Sxt	Me	27Cp49 R		
	Sc	11/20	09:52	Su	27Sc39	Sqq	Sa	12Cn39 R		
28	Sc			Ju	28Sc26	Cnj	Pl	28Sc26	Jupiter-Pluto conj. of 12/2/1994	
	Sc	7/10	04:17	Mo	28Sc29				Moon at 0 Latitude headed S	
	Sc	11/1	10:58	Ve	28Sc12	Sqq	Sa	13Cn12 R		
	Sc	11/2	00:43	Ve	28Sc55	Sqr	Ur	28Aq55 R		
	Sc	11/11	00:04	Me	28Sc00	Sqq	Sa	13Cn00 R		
	Sc	11/11	14:04	Me	28Sc54	Sqr	Ur	28Aq54		
	Sc	11/21	17:14	Su	28Sc58	Sqr	Ur	28Aq58		
29	Sc	1/17	02:26	Ma	29Sc57	SSq	Me	14Cp57 R		
	Sc	4/19	00:24	Mo	29Sc43				Moon at 0 Latitude headed S	
	Sc	5/16	10:51	Mo	29Sc28				Moon at 0 Latitude headed S	
	Sc	6/12	21:16	Mo	29Sc25				Moon at 0 Latitude headed S	

### Sagittarius

00	Sg	1/7	13:07	Ve	00Sg00				Venus enters Sagittarius. Enters Cp 2/4	
	Sg	1/17	04:22	Ma	00Sg00				Mars enters Sagittarius. Enters Cp 3/4	***
	Sg	6/12	23:15	Mo	00Sg38				Moon Perigee	
	Sg	8/6	14:10	Mo	00Sg34				Moon Perigee	
	Sg	11/2	21:42	Ve	00Sg00				Venus enters Sagittarius. Enters Cp 11/27	
	Sg	11/12	07:19	Me	00Sg00				Mercury enters Sagittarius. Enters Cp 12/2	
	Sg	11/22	17:43	Su	00Sg00				Sun enters Sagittarius. Enters Cp 12/22	
01	Sg	3/22	17:37	Mo	01Sg15				Moon at 0 Latitude headed S	
	Sg	11/23	22:58	Su	01Sg14	Cnj	Mo	01Sg14	Solar Eclipse, total, at 22:49, Supermoon	*****
	Sg	11/23	23:25	Mo	01Sg30				Moon Perigee, 36 min after eclipse, esp. large tides	
02	Sg			★	02Sg36				Dschubba, Lat -01°59' Mag 2.5	
03	Sg			★	03Sg13				Acrab, Lat +01°00' Mag 2.9	
	Sg	1/11	05:51	Ve	03Sg43				Venus at Maximum Elongation W	
04	Sg	2/23	15:47	Mo	04Sg05				Moon at 0 Latitude headed S	
	Sg	2/23	16:46	Mo	04Sg39	Sqr	Su	04Pi39	3 <sup>rd</sup> Quarter	
05	Sg			Mo	05Sg04	Opp	Su	05Ge04	Lunar Eclipse of 5/26/2002	
	Sg	1/12	14:58	Ve	05Sg08	SSq	Me	20Cp08 R		
	Sg	1/26	00:45	Ma	05Sg42	Opp	NN	05Ge42 R		
	Sg	1/26	05:25	Ma	05Sg50	Sxt	Su	05Aq50		
06	Sg	1/13	19:18	Ve	06Sg21	Opp	NN	06Ge21 R		
	Sg	1/27	15:02	Ma	06Sg44	Cnj	Mo	06Sg44	Occlusion, Ma 0.4° N of Mo (Samoa, central Pacific, southern S. America)	**
	Sg	1/27	15:23	Mo	06Sg56				Moon at 0 Latitude headed S	
08	Sg			Pl	08Sg04	Sqr	Ju	08Pi04	Jupiter-Pluto square of 3/9/1998	
	Sg	11/30	17:16	Su	08Sg05	Sqr	Mo	08Pi05	1 <sup>st</sup> Quarter	

09	Sg			★	09Sg48					<i>Antares, Lat -04°34' Mag 1.2</i>	
	Sg	7/10	22:02	Mo	09Sg12					<b>Moon Perigee</b>	
10	Sg			Pl	10Sg55	Opp	Ju	10Ge55 R		<b>Jupiter-Pluto opposition of 10/13/2000</b>	
	Sg			Pl	10Sg13	Opp	Ju	10Ge13		<b>Jupiter-Pluto opposition of 9/4/2000</b>	
	Sg	1/17	10:34	Ve	10Sg09	Sxt	Ne	10Aq09			
	Sg	2/2	21:38	Ma	10Sg46	Sxt	Ne	10Aq46			
	Sg	9/3	12:34	Mo	10Sg36	Sqr	Su	10Vi36		<b>1<sup>st</sup> Quarter</b>	
	Sg	11/11	08:30	Ve	10Sg30	Sxt	Ne	10Aq30			
	Sg	11/19	07:43	Me	10Sg37	Sxt	Ne	10Aq37			
	Sg	12/3	11:33	Su	10Sg53	Sxt	Ne	10Aq53			
11	Sg			Su	11Sg58	Cnj	Mo	11Sg58		<b>Solar Eclipse of 12/4/2002</b>	
12	Sg			Pl	12Sg38 R	Opp	Sa	12Ge38		<b>Saturn-Pluto opposition of 8/5/2001</b>	
	Sg	2/5	14:25	Ma	12Sg39	Tri	Ju	12Le39 R			
	Sg	11/12	17:27	Ve	12Sg13	Sqr	Ma	12Pi13			
13	Sg			Pl	13Sg49	Opp	Sa	13Ge49 R		<b>Saturn-Pluto opposition of 11/2/2001</b>	
14	Sg			Pl	14Sg40 R	Opp	Ju	14Ge40		<b>Jupiter-Pluto opposition of 5/6/2001</b>	
	Sg			Pl	14Sg54					<b>Pluto Direct station of 8/26/02. Next D sta 8/29/03</b>	
	Sg	1/21	10:35	Ve	14Sg38	Tri	Ju	14Le38 R			
15	Sg			Ma	15Sg07					<b>Mars Direct station of 7/19/01. Next D sta 9/27/03</b>	
	Sg	11/15	03:33	Ve	15Sg13	Sqr	Ju	15Vi13			
16	Sg			Pl	16Sg36 R	Opp	Sa	16Ge36		<b>Saturn-Pluto opposition of 5/25/2002</b>	
	Sg	11/23	03:09	Me	16Sg15	Sqr	Ju	16Vi15			
	Sg	12/8	20:36	Su	16Sg20	Opp	Mo	16Ge20		<b>Full Moon</b>	
17	Sg			Pl	17Sg38 R					<b>Pluto Retro station of 3/20/02. Next R sta 3/23/03</b>	
	Sg	7/11	12:12	Pl	17Sg49 R	Cnj	Mo	17Sg49			
	Sg	7/14	21:14	Pl	17Sg44 R	Sqq	Me	02Le44			
	Sg	7/22	16:39	Pl	17Sg35 R	Tri	Me	17Le35			
	Sg	7/25	21:43	Pl	17Sg32 R	Sqq	Su	02Le32			
	Sg	7/31	04:11	Pl	17Sg27 R	Sqq	Ve	02Le27			
	Sg	8/7	18:35	Pl	17Sg21 R	Cnj	Mo	17Sg21			
	Sg	8/10	03:41	Pl	17Sg20 R	Tri	Su	17Le20			
	Sg	8/12	00:19	Pl	17Sg19 R	Tri	Ve	17Le19			
	Sg	8/13	03:07	Pl	17Sg18 R	Sqr	Me	17Vi18		2 <sup>nd</sup> 9/11 at 17Vi, 3 <sup>rd</sup> 9/28 at 17Vi	
	Sg	8/29	03:34	Pl	17Sg14					<b>Pluto Direct. Rx 3/23 at 19Sg</b>	*****
	Sg	9/3	23:55	Pl	17Sg15	Cnj	Mo	17Sg15			
	Sg	9/5	09:31	Pl	17Sg15	Sqr	Ve	17Vi15			
	Sg	9/10	09:36	Pl	17Sg17	Sqr	Su	17Vi17			
	Sg	9/11	17:46	Pl	17Sg17	Sqr	Me	17Vi17 R		1 <sup>st</sup> 8/13 at 17Vi, 3 <sup>rd</sup> 9/28 at 17Vi	
	Sg	9/28	16:21	Pl	17Sg29	Sqr	Me	17Vi29		1 <sup>st</sup> 8/13 at 17Vi, 2 <sup>nd</sup> 9/11 at 17Vi	
	Sg	9/29	17:52	Pl	17Sg30	Sxt	Ve	17Li30			
	Sg	10/1	06:11	Pl	17Sg32	Cnj	Mo	17Sg32			
	Sg	10/11	11:33	Pl	17Sg44	Sxt	Su	17Li44			
	Sg	10/11	23:59	Pl	17Sg45	SSq	Ve	02Sc45			
	Sg	10/17	08:27	Pl	17Sg53	Sxt	Me	17Li53			
	Sg	11/24	03:15	Me	17Sg43	Sqr	Ma	17Pi43		On Ur/Pl midpoint	
	Sg	12/10	10:58	Su	17Sg57	Sqr	Ju	17Vi57			
	Sg	12/22	11:50	Mo	17Sg19					<b>Moon Perigee, 9h53m before New Moon, 4h47m after solstice, esp. large tides.</b>	
18	Sg	1/1	03:48	Pl	18Sg17	Cnj	Mo	18Sg17			
	Sg	6/8	21:26	Pl	18Sg38 R					<b>Pluto Perigee</b>	
	Sg	6/9	20:44	Pl	18Sg36 R	Opp	Su	18Ge36			
	Sg	6/14	03:57	Pl	18Sg29 R	Cnj	Mo	18Sg29			
	Sg	6/23	16:43	Pl	18Sg14 R	Opp	Me	18Ge14			
	Sg	6/25	01:59	Pl	18Sg12 R	Opp	Ve	18Ge12			
	Sg	7/1	07:46	Pl	18Sg03 R	Tri	Ju	18Le03		1 <sup>st</sup> 10/27/02 at 15Le, 2 <sup>nd</sup> 12/18/02 at 17Le	*****

	Sg	10/26	08:26	Pl	18Sg07	SSq	Me	03Sc07		
	Sg	10/26	23:44	Pl	18Sg08	SSq	Su	03Sc08		
	Sg	10/28	15:13	Pl	18Sg11	Cnj	Mo	18Sg11		
	Sg	11/18	01:50	Ve	18Sg52	Cnj	Pl	18Sg52		
19	Sg	1/24	11:33	Pl	19Sg03	SSq	Su	04Aq03		
	Sg	1/25	17:58	Ve	19Sg06	Cnj	Pl	19Sg06		
	Sg	1/28	12:35	Pl	19Sg10	Cnj	Mo	19Sg10		
	Sg	2/8	15:30	Pl	19Sg27	Sxt	Su	19Aq27		
	Sg	2/16	07:47	Ma	19Sg24	SSq	Me	04Aq24		
	Sg	2/16	11:34	Pl	19Sg37	SSq	Me	04Aq37		
	Sg	2/16	15:59	Ma	19Sg37	Cnj	Pl	19Sg37		****
	Sg	2/24	19:04	Pl	19Sg45	Cnj	Mo	19Sg45		
	Sg	2/26	18:32	Pl	19Sg47	Sxt	Me	19Aq47		
	Sg	3/6	15:51	Pl	19Sg52	SSq	Ve	04Aq52		
	Sg	3/10	21:50	Pl	19Sg55	Sqr	Su	19Pi55		
	Sg	3/16	07:17	Pl	19Sg56	Sqr	Me	19Pi56		
	Sg	3/19	08:28	Pl	19Sg57	Sxt	Ve	19Aq57		
	Sg	3/23	05:13	Pl	19Sg57 R				Pluto Retrograde. Dir 8/29 at 17Sg	*****
	Sg	3/24	01:20	Pl	19Sg57 R	Cnj	Mo	19Sg57		
	Sg	3/31	04:14	Pl	19Sg56 R	Tri	Me	19Ar56		
	Sg	4/8	09:54	Pl	19Sg53 R	Sqq	Me	04Ta53	Cpl within 14 hrs	
	Sg	4/9	22:31	Pl	19Sg52 R	Tri	Su	19Ar52		
	Sg	4/13	06:03	Pl	19Sg50 R	Sqr	Ve	19Pi50		
	Sg	4/20	09:07	Pl	19Sg44 R	Cnj	Mo	19Sg44		
	Sg	4/25	06:48	Pl	19Sg40 R	Sqq	Su	04Ta40	Cpl within 35 hr	
	Sg	4/29	16:15	Pl	19Sg35 R	SSq	Ma	04Aq35		
	Sg	5/7	12:35	Pl	19Sg26 R	Tri	Ve	19Ar26		
	Sg	5/17	18:25	Pl	19Sg12 R	Cnj	Mo	19Sg12		
	Sg	5/19	21:01	Pl	19Sg09 R	Sqq	Ve	04Ta09		
	Sg	5/25	06:58	Pl	19Sg01 R	Sxt	Ma	19Aq01		
	Sg	11/25	02:14	Me	19Sg07	Cnj	Pl	19Sg07		
	Sg	11/25	03:11	Pl	19Sg07	Cnj	Mo	19Sg07		
	Sg	11/25	03:17	Me	19Sg11	Cnj	Mo	19Sg11	Occultation, Me 0.3° N of Mo (Indian Ocean, Indonesia, Australia, N. Zealand, Easter Isl.)	**
	Sg	11/26	23:22	Pl	19Sg11	Sqr	Ma	19Pi11		
	Sg	12/12	05:28	Su	19Sg45	Cnj	Pl	19Sg45		****
	Sg	12/13	06:37	Pl	19Sg48D				Pluto Apogee	
	Sg	12/17		Pl	19Sg				Pluto enters 3/23 Rx station degree	
20	Sg	12/22	16:18	Pl	20Sg09	Cnj	Mo	20Sg09		
	Sg	12/25	12:50	Pl	20Sg16	SSq	Ve	05Aq16		
22	Sg			Su	22Sg56	Cnj	Mo	22Sg56	Solar Eclipse of 12/14/2001	
	Sg	1/28	18:13	Ve	22Sg24	Cnj	Mo	22Sg24		
	Sg	1/29	00:12	Ve	22Sg41	Opp	Sa	22Ge41 R		
	Sg	2/20	14:13	Ma	22Sg08	Opp	Sa	22Ge08 R		
23	Sg	6/14	11:16	Mo	23Sg00	Opp	Su	23Ge00	Full Moon	**
24	Sg	12/16	17:41	Su	24Sg21	Sqr	Mo	24Vi21	3 <sup>rd</sup> Quarter	**
25	Sg	1/31	17:14	Ve	25Sg41	SSq	Ne	10Aq41		
	Sg	2/25	04:27	Ma	25Sg05	Cnj	Mo	25Sg05	Close in Lat: Ma 1.9° N of Mo	
	Sg	2/25	10:01	Ma	25Sg14	Sqq	Ju	10Le14 R		
	Sg	11/23	13:37	Ve	25Sg41	SSq	Ne	10Aq41		
	Sg	11/29	19:07	Me	25Sg48	SSq	Ne	10Aq48		
26	Sg				26Sg47				Galactic Center	
	Sg	2/27	16:42	Ma	26Sg41	SSq	Ne	11Aq41		
	Sg	11/30		Me	26Sg				Mercury enters 1/6/04 dir station degree	
	Sg	12/18	15:07	Su	26Sg16	SSq	Ne	11Aq16		
27	Sg			Sa	27Sg49	Cnj	Ur	27Sg49	Saturn-Uranus conj. of 10/18/1988	
	Sg	2/2	17:26	Ve	27Sg56	Sxt	Ur	27Aq56		
	Sg	2/28	04:25	Ma	27Sg00				Mars at 0 Latitude headed S	**

28	Sg			Sa	28Sg47 R	Cnj	Ur	28Sg47 R	<i>Saturn-Uranus conj. of 6/26/1988</i>	
	Sg	2/2	19:40	Ve	28Sg03	Sqq	Ju	13Le03 R		
	Sg	11/25	17:56	Ve	28Sg23	Cnj	Mo	28Sg23	Close in Lat: Ve 2° N of Mo	**
29	Sg			Ma	29Sg03 R				<i>Mars Retro station of 5/11/01. Next R sta 7/29/03</i>	
	Sg			Sa	29Sg55	Cnj	Ur	29Sg55	<i>Saturn-Uranus conj. of 2/13/1988</i>	
	Sg	3/4	07:29	Ma	29Sg38	Sxt	Ur	29Aq38		
	Sg	11/26	06:21	Ve	29Sg02	Sxt	Ur	29Aq02		
	Sg	12/2	05:56	Me	29Sg08	Sxt	Ur	29Aq08	2 <sup>nd</sup> 12/30 at 0Cp, 3 <sup>rd</sup> 1/15/04 at 0Cp	
	Sg	12/21	23:34	Su	29Sg41	Sxt	Ur	29Aq41		

### Capricorn

00	Cp	2/4	13:26	Ve	00Cp00				Venus enters Capricorn. Enters Aq 3/2	
	Cp	3/4	21:16	Ma	00Cp00				Mars enters Capricorn. Enters Aq 4/21	***
	Cp	3/5	04:57	Ma	00Cp12	Sxt	Me	00Pi12		
	Cp	11/27	01:07	Ve	00Cp00				Venus enters Capricorn. Enters Aq 12/21	
	Cp	12/2	21:37	Me	00Cp00				Mercury enters Capricorn. Re-enters Sg 12/30	
	Cp	12/22	07:03	Su	00Cp00				Sun enters Capricorn. Enters Aq 1/20/04	
	Cp	12/30	19:48	Me	00Cp01 R	Sxt	Ur	00Pi01	1 <sup>st</sup> 12/2 at 29Sg, 3 <sup>rd</sup> 1/15/04 at 0Cp	
	Cp	12/30	20:12	Me	00Cp00 R				Mercury re-enters Sagittarius. Re-enters Cp 1/14/04	
01	Cp	12/23	09:43	Su	01Cp08	Cnj	Mo	01Cp08	New Moon, Supermoon	***
02	Cp				02Cp30				<i>Solar Apex</i>	
	Cp	12/28	11:40	Me	02Cp53 R	Sqq	NN	17Ta53 R	1 <sup>st</sup> 12/6 at 4Cp, 3 <sup>rd</sup> 1/16/04 at 1Cp	
03	Cp			Mo	03Cp11	Opp	Su	03Cn11	<i>Lunar Eclipse of 6/24/2002</i>	
	Cp	2/7	05:20	Ve	03Cp01	SSq	Su	18Aq01		
	Cp	12/25	07:03	Su	03Cp03	Sqq	NN	18Ta03 R		
04	Cp			Su	04Cp15	Cnj	Mo	04Cp15	<i>Solar Eclipse of 12/25/2000</i>	
	Cp	3/25	01:52	Mo	04Cp00	Sqr	Su	04Ar00	3 <sup>rd</sup> Quarter	
	Cp	11/30	12:30	Ve	04Cp19				Venus Aphelion (helio 11Aq28)	
	Cp	11/30	13:33	Ve	04Cp22	Sqq	NN	19Ta22 R		
	Cp	12/6	03:01	Me	04Cp04	Sqq	NN	19Ta04 R	2 <sup>nd</sup> 12/28 at 2Cp, 3 <sup>rd</sup> 1/16/04 at 1Cp	
	Cp	12/27	01:10	Su	04Cp51	Cnj	Me	04Cp51 R	Inferior Conjunction	
	Cp	12/27	11:55	Me	04Cp14 R				Mercury Perigee	
05	Cp	12/26	08:51	Me	05Cp46 R	Sqr	Ma	05Ar46		
06	Cp			★	06Cp21				<i>Kaus Borealis, Lat -02°08' Mag 2.9</i>	
07	Cp	12/9	09:25	Me	07Cp43				Mercury at Maximum Elongation E	
08	Cp			Su	08Cp47	Opp	Mo	08Cn47	<i>Lunar Eclipse of 12/30/2001</i>	
	Cp	12/23	22:03	Me	08Cp53 R	Cnj	Mo	08Cp53		
	Cp	12/24	06:23	Me	08Cp29 R				Mercury Perihelion (helio 17Ge20)	
	Cp	12/30	05:55	Su	08Cp06	Sqr	Ma	08Ar06		
	Cp	12/30	10:04	Su	08Cp17	Sqr	Mo	08Ar17	1 <sup>st</sup> Quarter	
09	Cp	10/2	19:09	Mo	09Cp11	Sqr	Su	09Li11	1 <sup>st</sup> Quarter	
	Cp	12/31	20:57	Su	09Cp46	Opp	Sa	09Cn46 R		
10	Cp			Sa	10Cp22	Cnj	Ne	10Cp22	<i>Saturn-Neptune conj. of 11/13/1989</i>	
	Cp	12/22	06:05	Me	10Cp33 R	Opp	Sa	10Cn33 R	Cpl within 14 hrs, 1 <sup>st</sup> 12/13 at 11Cp, 3 <sup>rd</sup> 1/22/04 at 8Cp	
11	Cp			Sa	11Cp55	Cnj	Ne	11Cp55	<i>Saturn-Neptune conj. of 3/3/1989</i>	
	Cp			Sa	11Cp14 R	Cnj	Ne	11Cp14 R	<i>Saturn-Neptune conj. of 6/24/1989</i>	
	Cp	1/2	03:41	Su	11Cp19	SSq	Ur	26Aq19		
	Cp	12/6	12:03	Ve	11Cp44	Opp	Sa	11Cn44 R		
	Cp	12/13	14:24	Me	11Cp13	Opp	Sa	11Cn13 R	2 <sup>nd</sup> 12/22 at 10Cp, 3 <sup>rd</sup> 1/22/04 at 8Cp	
12	Cp			★	12Cp25				<i>Nunki, Lat -03°27' Mag 2.1</i>	
	Cp	1/2	20:23	Su	12Cp01	Cnj	Mo	12Cp01	New Moon	***
	Cp	1/22	11:30	Me	12Cp19 R	SSq	Ur	27Aq19	Me stationary Sqq Ur; exact again 1/24	

	Cp	1/23	01:09	Me	12Cp18				Mercury Direct. Rx 1/2 at 28Cp	***
	Cp	1/24	09:54	Me	12Cp25	SSq	Ur	27Aq25	Me stationary Sqq Ur; 1 <sup>st</sup> exact 1/22	
	Cp	12/17	16:02	Me	12Cp34 R				Mercury Retro. Dir 1/6/04 at 26Sg	***
	Cp	12/19	14:34	Me	12Cp13 R				Mercury at 0 Latitude headed N	
13	Cp			Mo	13Cp39	Opp	Su	13Cn39	Lunar Eclipse of 7/5/2001	
	Cp	1/4	05:05	Su	13Cp25				Earth Perihelion (= Su Perigee)	
	Cp	2/16	14:05	Ve	13Cp44	SSq	Ur	28Aq44		
	Cp	3/25	18:15	Ma	13Cp13	Cnj	Mo	13Cp13		
	Cp	3/26	19:52	Ma	13Cp53	SSq	Ve	28Aq53		
14	Cp	1/17	02:26	Me	14Cp57 R	SSq	Ma	29Sc57		
	Cp	12/8	13:24	Ve	14Cp17	SSq	Ur	29Aq17		
15	Cp	1/30	10:34	Me	15Cp22	Cnj	Mo	15Cp22		
	Cp	3/29	02:12	Ma	15Cp18	Sqr	Me	15Ar18		
16	Cp			★	16Cp17				Albaldah, Lat +01°26' Mag 3.0	
	Cp	3/30	05:13	Ma	16Cp00	SSq	Ur	01Pi00		
17	Cp	4/1	05:08	Ma	17Cp15	Sqq	NN	02Ge15 R		
18	Cp			Ur	18Cp48 R	Cnj	Ne	18Cp48 R	Uranus-Neptune conj. of 8/20/1993	
	Cp			Ur	18Cp33	Cnj	Ne	18Cp33	Uranus-Neptune conj. of 10/24/1993	
	Cp	12/11	09:22	Ve	18Cp02	Tri	Ju	18Vi02		
	Cp	12/11	23:09	Ve	18Cp45	Tri	NN	18Ta45 R		
19	Cp			Su	19Cp39	Opp	Mo	19Cn39	Lunar Eclipse of 1/9/2001	
	Cp			Ur	19Cp34	Cnj	Ne	19Cp34	Uranus-Neptune conj. of 2/2/1993	
	Cp	1/10	13:14	Su	19Cp53	Sqr	Mo	19Ar53	1 <sup>st</sup> Quarter	
	Cp	1/12	19:23	Me	19Cp53 R				Mercury Perigee	
	Cp	2/4	03:43	Me	19Cp34				Mercury at Maximum Elongation W	
	Cp	2/21	09:30	Ve	19Cp18	Sqq	NN	04Ge18 R		
20	Cp	1/12	14:58	Me	20Cp08 R	SSq	Ve	05Sg08		
	Cp	2/4	18:16	Me	20Cp11	Sqq	NN	05Ge11 R	1 <sup>st</sup> 12/24/02 at 22Cp, 2 <sup>nd</sup> 1/11 at 21Cp	
	Cp	7/13	19:21	Mo	20Cp59	Opp	Su	20Cn59	Full Moon	**
21	Cp	1/11	14:53	Me	21Cp28 R	Sqq	NN	06Ge28 R	1 <sup>st</sup> 12/24/02 at 22Cp, 3 <sup>rd</sup> 2/4 at 20Cp	
	Cp	1/11	20:01	Su	21Cp11	Cnj	Me	21Cp11 R	Inferior Conjunction	
	Cp	1/12	02:09	Su	21Cp27	Sqq	NN	06Ge27 R		
24	Cp			Mo	24Cp19	Opp	Su	24Cn19	Lunar Eclipse of 7/16/2000	
	Cp	1/9	00:04	Me	24Cp44 R	Sxt	Ma	24Sc44		
	Cp	2/9	00:48	Me	24Cp59				Mercury at 0 Latitude headed S	
26	Cp	2/27	12:58	Ve	26Cp29	Cnj	Mo	26Cp29		
27	Cp			Ju	27Cp09	Cnj	Ne	27Cp09	Jupiter-Neptune conj. of 1/9/1997	
	Cp	1/5	07:45	Me	27Cp49 R	Sxt	Ve	27Sc49		
	Cp	1/6	09:21	Me	27Cp11 R				Mercury Perihelion (helio 17Ge19)	
	Cp	1/18	10:46	Su	27Cp55	Opp	Mo	27Cn55	Full Moon	**
	Cp	4/18	01:54	Ma	27Cp38	Sqr	Su	27Ar38		
28	Cp	1/1	17:30	Me	28Cp22				Mercury at 0 Latitude headed N	
	Cp	1/2	18:20	Me	28Cp28 R				Mercury Retro. Dir 1/23 at 12Cp	***
	Cp	1/4	00:55	Me	28Cp18 R	Cnj	Mo	28Cp18		
	Cp	2/11		Me	28Cp	Cnj			Mercury enters 1/2 Rx station degree	
29	Cp			Ne	29Cp30	Sqr	Sa	29Ar30 R	Saturn-Neptune square of 10/31/1998	
	Cp	4/21	08:49	Ma	29Cp37	Sxt	Ve	29Pi37		

### Aquarius

00	Aq			Su	00Aq26	Opp	Mo	00Le26	Lunar Eclipse of 1/21/2000	
00	Aq	1/20	11:52	Su	00Aq00				Su enters Aquarius. Enters Pi 2/19	
	Aq	2/13	00:56	Me	00Aq00				Mercury enters Aquarius. Enters Pi 3/5	
	Aq	3/2	12:39	Ve	00Aq00				Venus enters Aquarius. Enters Pi 3/27	
	Aq	4/21	23:48	Ma	00Aq00				Mars enters Aquarius. Enters Pi 6/17	***
	Aq	4/23	08:27	Ma	00Aq49	Cnj	Mo	00Aq49		
	Aq	12/21	06:32	Ve	00Aq00				Venus enters Aquarius. Enters Pi 1/14/04	
01	Aq			Ne	01Aq35 R	Sqr	Ju	01Ta35 R	Jupiter-Neptune square of 10/11/1999	
	Aq			Ne	01Aq29 R	Sqr	Sa	01Ta29	Saturn-Neptune square of 6/25/1998	

	Aq	4/23	13:03	Ma	01Aq04	Tri	NN	01Ge04 R		
02	Aq	4/23	12:19	Mo	02Aq56	Sqr	Su	02Ta56	3 <sup>rd</sup> Quarter	
03	Aq			Ne	03Aq06 R	Sqr	Ju	03Ta06	Jupiter-Neptune square of 7/21/1999	
	Aq	3/5	10:10	Ve	03Aq40	Tri	NN	03Ge40 R		
	Aq	12/24	06:53	Ve	03Aq43	Sqq	Ju	18Vi43		
04	Aq			Mo	04Aq58	Opp	Su	04Le58	Lunar Eclipse of 7/28/1999	
	Aq			Ne	04Aq07	Sqr	Sa	04Ta07	Saturn-Neptune square of 4/6/1999	
	Aq	1/24	11:33	Su	04Aq03	SSq	Pl	19Sg03		
	Aq	1/25	08:33	Su	04Aq57	Sqr	Mo	04Sc57	3 <sup>rd</sup> Quarter	
	Aq	2/16	05:43	Me	04Aq34	Tri	NN	04Ge34 R		
	Aq	2/16	07:47	Me	04Aq24	SSq	Ma	19Sg24		
	Aq	2/16	11:34	Me	04Aq37	SSq	Pl	19Sg37		
	Aq	3/6	15:51	Ve	04Aq52	SSq	Pl	19Sg52		
	Aq	4/29	16:15	Ma	04Aq35	SSq	Pl	19Sg35 R		
05	Aq			Ne	05Aq50	Sqr	Ju	05Ta50	Jupiter-Neptune square of 3/16/2000	
	Aq			Ju	05Aq56	Cnj	Ur	05Aq56	Jupiter-Uranus conj. of 2/16/1997	
	Aq	1/25	21:23	Su	05Aq42	Tri	NN	05Ge42 R		
	Aq	1/26	05:25	Su	05Aq50	Sxt	Ma	05Sg50		
	Aq	12/25	12:50	Ve	05Aq16	SSq	Pl	20Sg16		
	Aq	12/25	13:28	Ve	05Aq18	Sxt	Ma	05Ar18		
	Aq	12/25	17:17	Ve	05Aq29	Cnj	Mo	05Aq29		
07	Aq	1/28	02:05	Su	07Aq43	Sqq	Sa	22Ge43 R		
	Aq	2/18	07:05	Me	07Aq09	Sqq	Sa	22Ge09 R		
	Aq	3/8	17:41	Ve	07Aq20	Sqq	Sa	22Ge20		
08	Aq			Ne	08Aq36 R	Opp	Ju	08Le36	Jupiter-Neptune opposition of 9/11/2002	
	Aq			Ne	08Aq12				Neptune Dir station of 10/20/02. Next D sta 10/23/03	
	Aq	2/19	08:59	Me	08Aq41				Mercury Aphelion (helio 17Sg19)	
	Aq	11/1	04:25	Mo	08Aq20	Sqr	Su	08Sc20	1 <sup>st</sup> Quarter	
09	Aq	1/4	21:23	Ne	09Aq42	Cnj	Mo	09Aq42		
	Aq	3/10	04:17	Ve	09Aq02	Opp	Ju	09Le02 R		
	Aq	5/8	17:37	Ma	09Aq51	Opp	Ju	09Le51	2 <sup>nd</sup> 9/7 at 2 Pi, 3 <sup>rd</sup> 11/20 at 15Pi	
10	Aq			Ne	10Aq59 R				Neptune Retro station of 5/13/02. Next R sta 5/16/03	
	Aq	1/17	10:34	Ne	10Aq09	Sxt	Ve	10Sg09		
	Aq	1/24		Ne	10Aq				Neptune enters 10/23 dir station deg.	
	Aq	1/30	23:34	Su	10Aq40	Cnj	Ne	10Aq40	Pll within 3 hrs	****
	Aq	1/31	08:28	Ne	10Aq41				Neptune Apogee	
	Aq	1/31	17:14	Ne	10Aq41	SSq	Ve	25Sg41		
	Aq	2/1	08:10	Ne	10Aq43	Cnj	Mo	10Aq43		
	Aq	2/2	21:38	Ne	10Aq46	Sxt	Ma	10Sg46		
	Aq	2/20	19:10	Me	10Aq45	Opp	Ju	10Le45 R	Cpl within 12 hrs	
	Aq	9/7	21:39	Ne	10Aq55 R	Cnj	Mo	10Aq55		
	Aq	9/12	07:23	Ne	10Aq50 R	Sqq	Ve	25Vi50		
	Aq	9/19	01:20	Ne	10Aq42 R	Sqq	Su	25Vi42		
	Aq	9/24	00:03	Ne	10Aq37 R	Tri	Ve	10Li37		
	Aq	10/3	22:21	Ne	10Aq30 R	Tri	Su	10Li30		
	Aq	10/4	07:50	Ne	10Aq30 R	Sqq	Me	25Vi30	1 <sup>st</sup> 8/27 at 26Vi, 2 <sup>nd</sup> 8/30 at 26Vi	
	Aq	10/5	02:35	Ne	10Aq29 R	Cnj	Mo	10Aq29		
	Aq	10/12	20:53	Ne	10Aq26 R	Tri	Me	10Li26		
	Aq	10/18	03:42	Ne	10Aq24 R	Sqr	Ve	10Sc24		
	Aq	10/23	01:54	Ne	10Aq24				Neptune Direct. Rx 5/16 at 13Aq	*****
	Aq	10/30	19:42	Ne	10Aq25	Sqr	Me	10Sc25		
	Aq	11/1	08:09	Ne	10Aq25	Cnj	Mo	10Aq25		
	Aq	11/3	06:54	Ne	10Aq26	Sqr	Su	10Sc26		
	Aq	11/11	08:30	Ne	10Aq30	Sxt	Ve	10Sg30		
	Aq	11/19	07:43	Ne	10Aq37	Sxt	Me	10Sg37		
	Aq	11/23	13:37	Ne	10Aq41	SSq	Ve	25Sg41		
	Aq	11/28	16:16	Ne	10Aq47	Cnj	Mo	10Aq47		

	Aq	11/29	19:07	Ne	10Aq48	SSq	Me	25Sg48		
	Aq	12/3	11:33	Ne	10Aq53	Sxt	Su	10Sg53		
11	Aq			Su	11Aq20	Opp	Mo	11Le20	<i>Lunar Eclipse of 1/31/1999</i>	
	Aq	2/16	09:12	Ne	11Aq17	Opp	Ju	11Le17 R	1 <sup>st</sup> 9/11/02 at 8Le, 3 <sup>rd</sup> 6/3 at 13Aq	*****
	Aq	2/21	06:48	Me	11Aq28	Cnj	Ne	11Aq28	Close in Lat: Me 1.6° S of Ne	
	Aq	2/27	16:42	Ne	11Aq41	SSq	Ma	26Sg41		
	Aq	2/28	17:04	Ne	11Aq43	Cnj	Mo	11Aq43		
	Aq	8/4	04:08	Ne	11Aq48 R				<b>Neptune Perigee</b>	
	Aq	8/4	13:54	Ne	11Aq47 R	Opp	Su	11Le47	Cpl within 5 min	
	Aq	8/7	16:18	Ne	11Aq42 R	Opp	Ve	11Le42		
	Aq	8/11	05:45	Ne	11Aq36 R				<b>Neptune at 0 Latitude headed S</b>	*****
	Aq	8/11	15:35	Ne	11Aq36 R	Cnj	Mo	11Aq36		
	Aq	8/27	00:00	Ne	11Aq12 R	Sqq	Me	26Vi12	Me station Sqq Ne, exact again 8/30; final pass 10/4 at 25Vi	
	Aq	8/30	15:16	Ne	11Aq06 R	Sqq	Me	26Vi06 R	Me station Sqq Ne 1 <sup>st</sup> exact 8/27; final pass 10/4 at 25Vi	
	Aq	12/9	13:59	Ne	11Aq01	SSq	Ma	26Pi01		
	Aq	12/18	15:07	Ne	11Aq16	SSq	Su	26Sg16		
	Aq	12/26	03:20	Ne	11Aq30	Cnj	Mo	11Aq30		
	Aq	12/30	17:18	Ve	11Aq39	Cnj	Ne	11Aq39	Close in Lat: Ve 1.9° S of Ne	**
12	Aq	2/1	10:49	Su	12Aq09	Cnj	Mo	12Aq09	<b>New Moon</b>	***
	Aq	3/12	18:34	Ve	12Aq07	Cnj	Ne	12Aq07	Close in Lat: Ve 0.2° N of Ne, Pll within 16 hr	
	Aq	3/18	07:22	Ne	12Aq17	SSq	Su	27Pi17		
	Aq	3/20	03:43	Ne	12Aq20	SSq	Me	27Pi20		
	Aq	3/27	17:36	Ne	12Aq32	Sxt	Me	12Ar32		
	Aq	3/28	00:14	Ne	12Aq33	Cnj	Mo	12Aq33		
	Aq	4/2	20:32	Ne	12Aq41	Sxt	Su	12Ar41		
	Aq	4/13	23:40	Ne	12Aq54	Sqr	Me	12Ta54	2 <sup>nd</sup> 5/12 at 13Ta, 3 <sup>rd</sup> 5/27 at 13Ta	
	Aq	5/13	02:30	Ma	12Aq20	Sqq	Sa	27Ge20		
	Aq	5/13	17:26	Ma	12Aq41	Sqr	Me	12Ta41 R		
	Aq	6/17	23:09	Ne	12Aq54 R	Cnj	Mo	12Aq54		
	Aq	6/19	13:48	Ne	12Aq53 R	Sqq	Su	27Ge53		
	Aq	6/20	11:51	Ne	12Aq52 R	Tri	Ve	12Ge52		
	Aq	6/20	15:30	Ne	12Aq51 R	Tri	Me	12Ge51		
	Aq	6/28	08:23	Ne	12Aq43 R	Sqq	Me	27Ge43		
	Aq	7/2	18:56	Ne	12Aq37 R	Sqq	Ve	27Ge37		
	Aq	7/15	07:52	Ne	12Aq19 R	Cnj	Mo	12Aq19		
	Aq	7/19	21:00	Ne	12Aq12 R	Opp	Me	12Le12		
13	Aq			Ur	13Aq04	Sqr	Sa	13Ta04 R	<i>Saturn-Uranus square of 11/14/1999</i>	
	Aq	2/2	09:11	Su	13Aq06	Opp	Ju	13Le06 R		
	Aq	4/20	00:35	Ne	13Aq00	SSq	Ve	28Pi00		
	Aq	4/24	06:58	Ne	13Aq03	Cnj	Mo	13Aq03		
	Aq	5/2	12:57	Ne	13Aq08	Sxt	Ve	13Ar08		
	Aq	5/4	00:17	Ne	13Aq09	Sqr	Su	13Ta09		
	Aq	5/12	16:41	Ne	13Aq11	Sqr	Me	13Ta11 R	1 <sup>st</sup> 4/13 at 12Ta, 3 <sup>rd</sup> 5/27 at 13Ta	
	Aq	5/14	14:35	Ma	13Aq11	Cnj	Ne	13Aq11	Close in Lat: Ma 2° S of Ne	
	Aq	5/16	00:47	Ne	13Aq11 R				<b>Neptune Retro. Dir 10/23 at 10Aq</b>	*****
	Aq	5/20	07:05	Ne	13Aq11 R	Sqq	Sa	28Ge11	1 <sup>st</sup> 7/30/02 at 24Ge, 2 <sup>nd</sup> 12/30/02 at 24Ge	*****
	Aq	5/21	14:33	Ne	13Aq11 R	Cnj	Mo	13Aq11		
	Aq	5/27	07:00	Ne	13Aq09 R	Sqr	Ve	13Ta09		
	Aq	5/27	16:03	Ne	13Aq09 R	Sqr	Me	13Ta09	1 <sup>st</sup> 4/13 at 12Ta, 2 <sup>nd</sup> 5/12 at 13Ta	
	Aq	6/3	02:52	Ne	13Aq06 R	Opp	Ju	13Le06	1 <sup>st</sup> 9/11/02 at 8Le, 2 <sup>nd</sup> 2/16 at 11Aq	*****
	Aq	6/3	21:26	Ne	13Aq05 R	Tri	Su	13Ge05		
15	Aq			Mo	15Aq22	Opp	Su	15Le22	<i>Lunar Eclipse of 8/8/1998</i>	
	Aq			Ur	15Aq37 R	Sqr	Sa	15Ta37	<i>Saturn-Uranus square of 7/17/1999</i>	
16	Aq			Su	16Aq01	Cnj	Mo	16Aq01	<i>Solar Eclipse of 2/5/2000</i>	
	Aq	3/16	05:33	Ve	16Aq14				<b>Venus at 0 Latitude headed S</b>	

17	Aq	5/21	21:54	Ma	17Aq12	Cnj	Mo	17Aq12		
18	Aq	2/7	05:20	Su	18Aq01	SSq	Ve	03Cp01		
19	Aq	2/8	15:30	Su	19Aq27	Sxt	Pl	19Sg27		
	Aq	2/26	18:32	Me	19Aq47	Sxt	Pl	19Sg47		
	Aq	3/19	08:28	Ve	19Aq57	Sxt	Pl	19Sg57		
	Aq	5/25	06:58	Ma	19Aq01	Sxt	Pl	19Sg01 R		
	Aq	8/12	04:48	Mo	19Aq05	Opp	Su	19Le05	Full Moon	**
20	Aq			Ur	20Aq49	Sqr	Ju	20Ta49	Jupiter-Uranus square of 5/20/2000	
	Aq			Ur	20Aq46	Sqr	Sa	20Ta46	Saturn-Uranus square of 5/13/2000	
	Aq	2/9	11:10	Su	20Aq17	Sqr	Mo	20Ta17	1 <sup>st</sup> Quarter	
22	Aq	2/11	04:45	Su	22Aq15	Tri	Sa	22Ge15 R		
	Aq	2/28	01:49	Me	22Aq10	Tri	Sa	22Ge10		
	Aq	3/21	13:31	Ve	22Aq50	Tri	Sa	22Ge50		
23	Aq			★	23Aq35				Deneb Algedi, Lat -02°36' Mag 3.0	
24	Aq			Ur	24Aq54				Uranus Direct station of 11/4/02. Next D sta 11/8/03	
	Aq	3/1	16:54	Me	24Aq27	Cnj	Mo	24Aq27		
	Aq	6/5	23:51	Ma	24Aq57	Sqr	Ve	24Ta57		
26	Aq	1/2	03:41	Ur	26Aq19	SSq	Su	11Cp19		
	Aq	1/3	20:36	Ur	26Aq23	Sqr	Ve	26Sc23		
	Aq	1/6	04:21	Ur	26Aq30	Cnj	Mo	26Aq30		
	Aq	1/12	04:46	Ur	26Aq47	Sqr	Ma	26Sc47		
27	Aq			Su	27Aq08	Cnj	Mo	27Aq08	Solar Eclipse of 2/16/1999	
	Aq	1/22	11:30	Ur	27Aq19	SSq	Me	12Cp19 R	Me station Sqq Ur; exact again 1/24	
	Aq	1/24	09:54	Ur	27Aq25	SSq	Me	12Cp25	Me station Sqq Ur; 1 <sup>st</sup> exact 1/22	
	Aq	2/2	16:02	Ur	27Aq56	Cnj	Mo	27Aq56		
	Aq	2/2	17:26	Ur	27Aq56	Sxt	Ve	27Sg56		
	Aq	2/16	23:50	Su	27Aq53	Opp	Mo	27Le53	Full Moon	**
	Aq	6/11	05:39	Ma	27Aq25	Sqr	Me	27Ta25		
28	Aq			Ur	28Aq50 R				Uranus Retro station of 6/3/02. Next R sta 6/7/03	
	Aq	2/16	14:05	Ur	28Aq44	SSq	Ve	13Cp44		
	Aq	2/17	21:37	Su	28Aq48	Cnj	Ur	28Aq48		****
	Aq	2/18	21:11	Ur	28Aq52				Uranus Apogee	
	Aq	2/19		Ur	28Aq				Uranus enters 11/8 dir station degree	
	Aq	3/26	19:52	Ve	28Aq53	SSq	Ma	13Cp53		
	Aq	6/13	09:02	Ma	28Aq23	Sqr	NN	28Ta23 R		
	Aq	11/2	00:43	Ur	28Aq55 R	Sqr	Ve	28Sc55		
	Aq	11/2	17:50	Ur	28Aq55 R	Cnj	Mo	28Aq55		
	Aq	11/8	12:45	Ur	28Aq54				Uranus Direct. Rx 6/7 at 2Pi. D station nearly Sqq Sa at 13Cn04 Rx; frustrated aspect remains in 1° orb 10/15-11/13	*****
	Aq	11/11	14:04	Ur	28Aq54	Sqr	Me	28Sc54		
	Aq	11/13	22:49 :	Ur	28Aq54	≈Sqq	Sa	12Cn54 R	Frustrated aspect leaves orb. Entered 10/15. Due to 10/25 Sa stn and 11/8 Ur stn.	
	Aq	11/21	17:14	Ur	28Aq58	Sqr	Su	28Sc58		
29	Aq	3/2	02:30	Ur	29Aq31	Cnj	Mo	29Aq31		
	Aq	3/4	07:29	Ur	29Aq38	Sxt	Ma	29Sg38		
	Aq	3/4	21:14	Me	29Aq40	Cnj	Ur	29Aq40	Close in Lat: Me 1.5° S of Ur	
	Pi	9/15	21:54	Ur	29Aq58 R	≈Cnj	Ma	00Pi58	Frustrated aspect enters 1° orb. Exits 10/3. Due to 9/27 Mars stn.	
	Aq	9/27	09:36	Ur	29Aq35 R	Sqq	Ve	14Li35		
	Pi	10/3	19:33	Ur	29Aq24	≈Cnj	Ma	00Pi24	Frustrated aspect leaves orb. Entered orb 9/15.	
	Aq	10/6	13:06	Ur	29Aq20 R	Cnj	Mo	29Aq20		
	Aq	10/7	23:53	Ur	29Aq18 R	Sqq	Su	14Li18		
	Aq	10/8	23:47	Ur	29Aq16 R	Tri	Ve	29Li16		
	Aq	10/15	04:49	Ur	29Aq08 R	Sqq	Me	14Li08		
	Aq	10/15	09:15	Ur	29Aq08 R	≈Sqq	Sa	13Cn08	Frustrated aspect enters 1° orb. Exits	

									11/13. Due to 10/25 Sa stn and 11/8 Ur stn.	
	<b>Aq</b>	10/22	15:18	<b>Ur</b>	29Aq01 R	<b>Tri</b>	<b>Su</b>	29Li01		
	<b>Aq</b>	10/23	15:57	<b>Ur</b>	29Aq00 R	<b>Tri</b>	<b>Me</b>	29Li00		
	<b>Aq</b>	11/26	06:21	<b>Ur</b>	29Aq02	<b>Sxt</b>	<b>Ve</b>	29Sg02		
	<b>Aq</b>	11/30	00:47	<b>Ur</b>	29Aq06	<b>Cnj</b>	<b>Mo</b>	29Aq06		
	<b>Aq</b>	12/2	05:56	<b>Ur</b>	29Aq08	<b>Sxt</b>	<b>Me</b>	29Sg08	2 <sup>nd</sup> 12/30 at 0Cp, 3 <sup>rd</sup> 1/15/04 at 0Cp	
	<b>Aq</b>	12/8	13:24	<b>Ur</b>	29Aq17	<b>SSq</b>	<b>Ve</b>	14Cp17		
	<b>Aq</b>	12/21	23:34	<b>Ur</b>	29Aq41	<b>Sxt</b>	<b>Su</b>	29Sg41		
	<b>Aq</b>	12/27	10:58	<b>Ur</b>	29Aq53	<b>Cnj</b>	<b>Mo</b>	29Aq53		

### Pisces

<b>00</b>	<b>Pi</b>	2/19	02:00	<b>Su</b>	00Pi00				<b>Su enters Pisces.</b> Enters Ar 3/21	
	<b>Pi</b>	3/5	02:02	<b>Me</b>	00Pi00				<b>Mercury enters Pisces.</b> Enters Ar 3/21	
	<b>Pi</b>	3/5	04:57	<b>Me</b>	00Pi12	<b>Sxt</b>	<b>Ma</b>	00Cp12		
	<b>Pi</b>	3/10	20:53	<b>Ur</b>	00Pi00				<b>Uranus enters Pisces.</b> Last in Pi 1919-28. Re-enters Aq 9/15	*****
	<b>Pi</b>	3/27	18:13	<b>Ve</b>	00Pi00				<b>Venus enters Pisces.</b> Enters Ar 4/21	
	<b>Pi</b>	3/28	12:43	<b>Ve</b>	00Pi55	<b>Cnj</b>	<b>Ur</b>	00Pi55	Close in Lat: Ve 0.05° N of Ur, PII within 3 hrs	
	<b>Pi</b>	3/29	10:04	<b>Ur</b>	00Pi58	<b>SSq</b>	<b>Me</b>	15Ar58	Ur = Me/Ma midpoint	
	<b>Pi</b>	3/29	11:18	<b>Ur</b>	00Pi58	<b>Cnj</b>	<b>Mo</b>	00Pi58		
	<b>Pi</b>	6/17		<b>Ma</b>	00Pi				<b>Mars enters 9/27 dir station degree</b>	
	<b>Pi</b>	6/17	02:27	<b>Ma</b>	00Pi00				<b>Mars enters Pisces.</b> Enters Ar 12/16	***
	<b>Pi</b>	6/19	07:39	<b>Ma</b>	00Pi56	<b>Cnj</b>	<b>Mo</b>	00Pi56	Close in Lat: Ma 1.7° N of Mo	
	<b>Pi</b>	8/23	04:48	<b>Ur</b>	00Pi53 R	<b>Opp</b>	<b>Ve</b>	00Vi53	Cpl within 29 hrs	
	<b>Pi</b>	8/23	11:58	<b>Ur</b>	00Pi53 R				<b>Uranus Perigee</b>	
	<b>Pi</b>	8/24	10:02	<b>Ur</b>	00Pi50 R	<b>Opp</b>	<b>Su</b>	00Vi50		
	<b>Pi</b>	8/30	04:37	<b>Ur</b>	00Pi37 R	<b>Opp</b>	<b>Ju</b>	00Vi37	Cpl within 9 hrs	*****
	<b>Pi</b>	9/9	08:30	<b>Ur</b>	00Pi13 R	<b>Cnj</b>	<b>Mo</b>	00Pi13		
	<b>Pi</b>	9/15	03:48	<b>Ur</b>	00Pi00 R				<b>Uranus re-enters Aquarius.</b> Re-enters Pi 12/30	*****
	<b>Pi</b>	9/15	21:54	<b>Ma</b>	00Pi58	≈Cnj	<b>Ur</b>	29Aq58 R	Frustrated aspect enters 1° orb. Exits orb 10/3. Due to 9/27 Mars stn.	
	<b>Pi</b>	9/27	07:53	<b>Ma</b>	00Pi07				<b>Mars Direct.</b> Rx 7/29 at 10Pi. D station nearly Cnj Ur at 29Aq35 Rx; frustrated aspect remains in 1° orb 9/15 to 10/3	***
	<b>Pi</b>	9/27	19:52	<b>Ma</b>	00Pi07	<b>Sqq</b>	<b>Ve</b>	15Li07		
	<b>Pi</b>	10/3	19:33	<b>Ma</b>	00Pi24	≈Cnj	<b>Ur</b>	29Aq24	Frustrated aspect leaves orb. Entered 9/15. Due to 9/27 Mars stn.	
	<b>Pi</b>	10/6	15:38	<b>Ma</b>	00Pi42	<b>Cnj</b>	<b>Mo</b>	00Pi42	<b>Occultation,</b> Ma 1.1° N of Mo (Tasmania, N. Zealand, Antarctica)	**
	<b>Pi</b>	12/30	09:12	<b>Ur</b>	00Pi00				<b>Uranus re-enters Pisces.</b> Enters Ar 5/28/10	*****
	<b>Pi</b>	12/30	19:48	<b>Ur</b>	00Pi01	<b>Sxt</b>	<b>Me</b>	00Cp01 R	1 <sup>st</sup> 12/2 at 29Sg, 3 <sup>rd</sup> 1/15/04 at 0Cp	
<b>01</b>	<b>Pi</b>	3/30	05:13	<b>Ur</b>	01Pi00	<b>SSq</b>	<b>Ma</b>	16Cp00		
	<b>Pi</b>	4/6	08:29	<b>Ur</b>	01Pi20	<b>Sxt</b>	<b>Me</b>	01Ta20		
	<b>Pi</b>	4/6	13:44	<b>Ur</b>	01Pi21	<b>SSq</b>	<b>Su</b>	16Ar21		
	<b>Pi</b>	4/13	01:01	<b>Ur</b>	01Pi38	<b>Sqr</b>	<b>NN</b>	01Ge38 R		*****
	<b>Pi</b>	4/22	12:56	<b>Ur</b>	01Pi59	<b>Sxt</b>	<b>Su</b>	01Ta59		
	<b>Pi</b>	5/23	00:31	<b>Mo</b>	01Pi30	<b>Sqr</b>	<b>Su</b>	01Ge30	<b>3<sup>rd</sup> Quarter</b>	
	<b>Pi</b>	7/31	18:26	<b>Ur</b>	01Pi45 R	<b>Opp</b>	<b>Me</b>	01Vi45	Cpl within 11 hrs	
	<b>Pi</b>	8/13	02:38	<b>Ur</b>	01Pi17 R	<b>Cnj</b>	<b>Mo</b>	01Pi17		
	<b>Pi</b>	10/9	21:20	<b>Ma</b>	01Pi10	<b>Sqq</b>	<b>Su</b>	16Li10		
	<b>Pi</b>	10/10	15:32	<b>Ma</b>	01Pi20	<b>Tri</b>	<b>Ve</b>	01Sc20		
<b>02</b>	<b>Pi</b>	3/29	13:36	<b>Ve</b>	02Pi10	<b>Cnj</b>	<b>Mo</b>	02Pi10		
	<b>Pi</b>	3/29	17:54	<b>Ve</b>	02Pi23	<b>Sqr</b>	<b>NN</b>	02Ge23 R		
	<b>Pi</b>	4/25	19:04	<b>Ur</b>	02Pi06	<b>Cnj</b>	<b>Mo</b>	02Pi06		
	<b>Pi</b>	5/6	01:27	<b>Ur</b>	02Pi24	<b>SSq</b>	<b>Ve</b>	17Ar24		

	Pi	5/18	15:39	Ur	02Pi40	Sxt	Ve	02Ta40		
	Pi	5/23	02:51	Ur	02Pi44	Cnj	Mo	02Pi44		
	Pi	5/24	07:36	Ur	02Pi44	Sqr	Su	02Ge44		
	Pi	6/7	06:59	Ur	02Pi49 R				Uranus Retro. Dir 11/8 at 28Aq	*****
	Pi	6/12	10:55	Ur	02Pi49 R	Sqr	Ve	02Ge49		
	Pi	6/14	21:58	Ur	02Pi48 R	Sqr	Me	02Ge48		
	Pi	6/19	11:03	Ur	02Pi46 R	Cnj	Mo	02Pi46		
	Pi	6/22	23:25	Ma	02Pi28	Tri	Sa	02Cn28	2 <sup>nd</sup> 8/12 at 8Pi, 3 <sup>rd</sup> 11/14 at 12Pi	
	Pi	6/23	20:04	Ma	02Pi43	Cnj	Ur	02Pi43 R		****
	Pi	6/24	10:07	Ur	02Pi42 R	Tri	Su	02Cn42		
	Pi	6/24	18:33	Ur	02Pi42 R	Tri	Sa	02Cn42	1 <sup>st</sup> 8/21/02 at 26Ge, 2 <sup>nd</sup> 12/16/02 at 25Ge	*****
	Pi	6/30	10:26	Ur	02Pi36 R	Tri	Me	02Cn36		
	Pi	7/6	13:20	Ur	02Pi29 R	Tri	Ve	02Cn29		
	Pi	7/7	11:54	Ur	02Pi28 R	Sqq	Me	17Cn28		
	Pi	7/10	01:10	Ur	02Pi24 R	Sqq	Su	17Cn24		
	Pi	7/16	19:16	Ur	02Pi14 R	Cnj	Mo	02Pi14		
	Pi	7/18	17:59	Ur	02Pi10 R	Sqq	Ve	17Cn10		
	Pi	9/7	20:02	Ma	02Pi29 R	Opp	Ju	02Vi29	1 <sup>st</sup> 5/8 at 9Aq, 3 <sup>rd</sup> 11/20 at 15Pi	
	Pi	9/9	12:00	Ma	02Pi07 R	Cnj	Mo	02Pi07	Occultation, Ma 1.2° S of Mo (eastern Siberia, northern China)	**
	Pi	10/17	05:28	Ma	02Pi40	Sqq	Me	17Li40		
03	Pi	3/7	04:46	Me	03Pi35	Sqr	NN	03Ge35 R		
	Pi	3/30	15:55	Ve	03Pi29	SSq	Me	18Ar29		
	Pi	6/24	22:51	Ma	03Pi12	Tri	Su	03Cn12		
04	Pi	2/23	06:16	Su	04Pi13	Sqr	NN	04Ge13 R		
	Pi	2/23	16:46	Su	04Pi39	Sqr	Mo	04Sg39	3 <sup>rd</sup> Quarter	
	Pi	8/30	11:03	Ma	04Pi34 R				Mars Perihelion (helio 06Pi07)	***
05	Pi	7/1	19:04	Ma	05Pi33	Tri	Me	05Cn33		
	Pi	8/26	22:16	Ma	05Pi30 R	Opp	Ve	05Vi30		
	Pi	8/27	09:53	Ma	05Pi23 R				Mars Perigee, closest in 100,000 yrs	*****
	Pi	8/28	17:58	Ma	05Pi01 R	Opp	Su	05Vi01		
	Pi	10/27	19:30	Ma	05Pi52	Tri	Me	05Sc52	Cpl within 40 hrs	
06	Pi	10/30	10:55	Ma	06Pi49	Tri	Su	06Sc49		
07	Pi			Su	07Pi55	Cnj	Mo	07Pi55	Solar Eclipse of 2/26/1998	
	Pi	7/9	23:32	Ma	07Pi45	Sqq	Me	22Cn45		
08	Pi			Ju	08Pi04	Sqr	Pl	08Sg04	Jupiter-Pluto square of 3/9/1998	
	Pi	7/11	02:25	Ma	08Pi03	Tri	Ve	08Cn03		
	Pi	8/12	21:49	Ma	08Pi44 R	Tri	Sa	08Cn44	1 <sup>st</sup> 6/22 at 2Pi, 3 <sup>rd</sup> 11/14 at 12Pi	
	Pi	8/13	16:01	Ma	08Pi38 R	Cnj	Mo	08Pi38	Close in Lat: Ma 1.9° S of Mo	
	Pi	11/3	11:21	Ma	08Pi16	Cnj	Mo	08Pi16		
	Pi	11/30	17:16	Mo	08Pi05	Sqr	Su	08Sg05	1 <sup>st</sup> Quarter	
09	Pi	7/17	03:05	Ma	09Pi09	Sqq	Su	24Cn09		
	Pi	7/17	08:01	Ma	09Pi11	Cnj	Mo	09Pi11	Occultation, Ma 0.3° S of Mo (central Pacific, Central America, northwest S. America, Caribbean, N. Atlantic)	**
	Pi	8/6	13:12	Ma	09Pi41 R	Opp	Me	09Vi41		
10	Pi	7/25	03:11	Ma	10Pi01	Sqq	Ve	25Cn01		
	Pi	7/29	07:37	Ma	10Pi08 R				Mars Retro. Dir 9/27 at 0Pi	***
	Pi	11/8		Ma	10Pi	Cnj			Mars enters 7/29 Rx station degree	
12	Pi	3/3	02:35	Su	12Pi06	Cnj	Mo	12Pi06	New Moon	***
	Pi	11/12	17:27	Ma	12Pi13	Sqr	Ve	12Sg13		
	Pi	11/14	00:24	Ma	12Pi54	Tri	Sa	12Cn54 R	1 <sup>st</sup> 6/22 at 2Pi, 2 <sup>nd</sup> 8/12 at 8Pi	
13	Pi			Mo	13Pi40	Opp	Su	13Vi40	Lunar Eclipse of 9/6/1998	
15	Pi	11/20	13:58	Ma	15Pi56	Opp	Ju	15Vi56	Cpl within 33hrs, 1 <sup>st</sup> 5/8 at 9Aq, 2 <sup>nd</sup> 9/7 at 2 Pi	
17	Pi	9/10	16:36	Mo	17Pi34	Opp	Su	17Vi34	Full Moon	**
	Pi	11/24	03:15	Ma	17Pi43	Sqr	Me	17Sg43		
19	Pi	3/10	21:50	Su	19Pi55	Sqr	Pl	19Sg55		
	Pi	3/15	23:22	Me	19Pi19				Mercury Apogee	

	Pi	3/16	07:17	Me	19Pi56	Sqr	Pl	19Sg56	
	Pi	4/13	06:03	Ve	19Pi50	Sqr	Pl	19Sg50 R	
	Pi	11/26	23:22	Ma	19Pi11	Sqr	Pl	19Sg11	
	Pi	11/27	15:01	Ma	19Pi31	Sxt	NN	19Ta31 R	
20	Pi	3/11	07:14	Su	20Pi18	Sqr	Mo	20Ge18	1 <sup>st</sup> Quarter
21	Pi	12/1	19:00	Ma	21Pi44	Cnj	Mo	21Pi44	
22	Pi			Su	22Pi23	Opp	Mo	22Vi23	<i>Lunar Eclipse of 3/13/1998</i>
	Pi	3/13	11:38	Su	22Pi29	Sqr	Sa	22Ge29	
	Pi	3/17	17:32	Me	22Pi39	Sqr	Sa	22Ge39	
23	Pi	3/14	17:28	Su	23Pi43	Sqq	Ju	08Le43 R	
	Pi	3/18	04:26	Me	23Pi31	Sqq	Ju	08Le31 R	
	Pi	4/16	02:50	Ve	23Pi17	Sqq	Ju	08Le17	
24	Pi	4/17	06:51	Ve	24Pi42	Sqr	Sa	24Ge42	
26	Pi	12/9	13:59	Ma	26Pi01	SSq	Ne	11Aq01	
27	Pi	3/18	07:22	Su	27Pi17	SSq	Ne	12Aq17	
	Pi	3/18	10:33	Su	27Pi25	Opp	Mo	27Vi25	Full Moon **
	Pi	3/20	03:43	Me	27Pi20	SSq	Ne	12Aq20	
	Pi	4/19	21:10	Ve	27Pi50				Venus Aphelion (helio 11Aq33)
28	Pi	4/20	00:35	Ve	28Pi00	SSq	Ne	13Aq00	
29	Pi	4/21	08:49	Ve	29Pi37	Sxt	Ma	29Cp37	
	Pi	6/21	14:45	Mo	29Pi49	Sqr	Su	29Ge49	3 <sup>rd</sup> Quarter

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