

DYNAMIC REPORT

Dynamic Chart (2):

Uranus Neptune Synod – Natal Chart  
 18 Jan 1650, 0:00 am, UT +0:00  
 Greenwich United Kingdom, 51°N29', 000°W00'  
 Geocentric Tropical Zodiac  
 Placidus Houses, True Node, Parallax Moon

Transiting Points:

Ura Nep

Transiting Aspects:

Cnj Opp Tri Sqr Sxt SSq Sqq SSx Qnx

Selected Events:

Transits to Transits  
 Parallels of Declination

Report Period: 18 Jan 1650 to 17 Jan 2450, Time Zone UT +0:00 (Fixed)

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♃ (2)	♄	♃ (2)	Tr-Tr	18 Jan 1650	06:01:28 am	UT	16°♃10' D	16°♃10' D
♃ (2)	♄	♃ (2)	Tr-Tr	13 Jun 1650	08:02:24 am	UT	15°♃35' R	15°♃35' R
♃ (2)	♄	♃ (2)	Tr-Tr	16 Oct 1650	05:57:40 am	UT	15°♃03' D	15°♃03' D
♃ (3)	//	♃ (3)	Tr-Tr	22 Feb 1658	04:10:17 am	UT	-22°23'	-22°23'
♃ (3)	//	♃ (3)	Tr-Tr	20 Jun 1658	05:33:56 am	UT	-22°22'	-22°22'
♃ (3)	//	♃ (3)	Tr-Tr	9 Dec 1658	03:04:32 pm	UT	-22°27'	-22°27'
♃ (4)	♃	♃ (3)	Tr-Tr	28 Apr 1665	09:01:59 pm	UT	19°♃58' D	19°♃58' R
♃ (4)	♃	♃ (3)	Tr-Tr	2 Sep 1665	06:18:53 am	UT	17°♃24' R	17°♃24' R
♃ (4)	♃	♃ (3)	Tr-Tr	1 Mar 1666	07:40:31 pm	UT	21°♃27' D	21°♃27' D
♃ (5)	♃	♃ (4)	Tr-Tr	24 Jun 1673	12:22:56 pm	UT	22°♃05' R	07°♃05' R
♃ (5)	♃	♃ (4)	Tr-Tr	10 Sep 1673	08:48:30 pm	UT	20°♃10' R	05°♃10' R
♃ (5)	♃	♃ (4)	Tr-Tr	4 May 1674	10:26:49 pm	UT	24°♃49' D	09°♃49' D
♃ (5)	♃	♃ (4)	Tr-Tr	14 Nov 1674	03:44:52 pm	UT	22°♃15' R	07°♃15' D
♃ (5)	♃	♃ (4)	Tr-Tr	20 Mar 1675	11:33:57 pm	UT	26°♃16' D	11°♃16' D
♃ (7)	♃	♃ (4)	Tr-Tr	14 Aug 1681	05:20:49 pm	UT	23°♃59' R	23°♃59' R
♃ (7)	♃	♃ (4)	Tr-Tr	20 Sep 1681	01:08:08 am	UT	23°♃04' R	23°♃04' R
♃ (7)	♃	♃ (4)	Tr-Tr	21 Jun 1682	12:40:38 pm	UT	27°♃26' D	27°♃26' R
♃ (7)	♃	♃ (4)	Tr-Tr	22 Nov 1682	02:26:36 pm	UT	24°♃51' R	24°♃51' D
♃ (7)	♃	♃ (4)	Tr-Tr	16 May 1683	10:23:04 am	UT	29°♃43' D	29°♃43' D
♃ (7)	♃	♃ (4)	Tr-Tr	17 Jan 1684	10:04:10 pm	UT	28°♃19' D	28°♃19' D
♃ (7)	♃	♃ (5)	Tr-Tr	29 Mar 1684	09:14:37 am	UT	00°♃53' D	00°♃53' D
♃ (7)	#	♃ (5)	Tr-Tr	12 Apr 1684	08:50:06 am	UT	+11°38'	-11°38'
♃ (7)	#	♃ (4)	Tr-Tr	2 Nov 1684	02:24:26 am	UT	+12°25'	-12°25'
♃ (7)	#	♃ (5)	Tr-Tr	23 Jan 1685	07:00:11 am	UT	+11°53'	-11°53'
♃ (9)	♃	♃ (5)	Tr-Tr	20 Sep 1696	02:53:10 pm	UT	27°♃21' D	27°♃21' R
♃ (9)	♃	♃ (5)	Tr-Tr	1 Dec 1696	05:50:53 am	UT	26°♃00' R	26°♃00' R
♃ (9)	♃	♃ (6)	Tr-Tr	13 Aug 1697	09:11:07 am	UT	00°♃37' D	00°♃37' R
♃ (9)	♃	♃ (6)	Tr-Tr	17 Jan 1698	03:50:32 pm	UT	28°♃41' R	28°♃41' D
♃ (9)	♃	♃ (6)	Tr-Tr	13 Jul 1698	09:40:58 pm	UT	03°♃16' D	03°♃16' R
♃ (9)	♃	♃ (6)	Tr-Tr	4 Mar 1699	08:51:20 pm	UT	02°♃15' R	02°♃15' D
♃ (9)	♃	♃ (6)	Tr-Tr	6 Jun 1699	04:21:05 pm	UT	05°♃15' D	05°♃15' D
♃ (10)	♃	♃ (7)	Tr-Tr	20 Oct 1709	11:29:01 am	UT	26°♃34' D	26°♃34' R
♃ (10)	♃	♃ (7)	Tr-Tr	10 Feb 1710	12:16:33 pm	UT	25°♃33' R	25°♃33' D
♃ (10)	♃	♃ (7)	Tr-Tr	21 Sep 1710	01:06:04 am	UT	29°♃39' D	29°♃39' R
♃ (10)	♃	♃ (7)	Tr-Tr	22 Mar 1711	11:09:34 pm	UT	28°♃52' R	28°♃52' D
♃ (11)	♃	♃ (7)	Tr-Tr	24 Aug 1711	03:21:14 am	UT	02°♃25' D	02°♃25' R
♃ (11)	//	♃ (7)	Tr-Tr	11 Oct 1711	07:50:48 pm	UT	+10°16'	+10°16'
♃ (11)	//	♃ (7)	Tr-Tr	24 Dec 1711	03:29:51 pm	UT	+09°43'	+09°42'
♃ (11)	♃	♃ (7)	Tr-Tr	9 May 1712	03:31:05 pm	UT	02°♃49' R	02°♃49' D
♃ (11)	//	♃ (7)	Tr-Tr	2 Jun 1712	07:13:12 am	UT	+11°06'	+11°06'
♃ (11)	♃	♃ (7)	Tr-Tr	14 Jul 1712	06:49:37 pm	UT	04°♃36' D	04°♃36' D
♃ (11)	♃	♃ (7)	Tr-Tr	10 Nov 1715	03:08:26 pm	UT	24°♃53' D	09°♃53' R

Uranus Neptune Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (11)	☐	♆ (7)	Tr-Tr	7 Mar 1716	10:39:52 am	UT	24°♎20' ♀	09° 8 20' D
♅ (11)	☐	♆ (7)	Tr-Tr	13 Oct 1716	09:22:52 am	UT	27°♎57' D	12° 8 57' ♀
♅ (11)	☐	♆ (7)	Tr-Tr	14 Apr 1717	07:59:09 pm	UT	27°♎43' ♀	12° 8 43' D
♅ (12)	☐	♆ (8)	Tr-Tr	17 Sep 1717	10:43:18 am	UT	00°♈47' D	15° 8 47' ♀
♅ (12)	☐	♆ (8)	Tr-Tr	29 May 1718	10:48:38 am	UT	01°♈32' ♀	16° 8 32' D
♅ (12)	☐	♆ (8)	Tr-Tr	13 Aug 1718	01:53:02 pm	UT	03°♈15' D	18° 8 15' D
♅ (1)	♂	♆ (8)	Tr-Tr	2 Dec 1721	02:03:43 pm	UT	23°♈07' D	23° 8 07' ♀
♅ (1)	♂	♆ (8)	Tr-Tr	31 Mar 1722	04:35:54 am	UT	23°♈05' ♀	23° 8 05' D
♅ (1)	♂	♆ (8)	Tr-Tr	7 Nov 1722	01:26:36 am	UT	26°♈08' D	26° 8 08' ♀
♅ (1)	♂	♆ (8)	Tr-Tr	6 May 1723	01:04:33 pm	UT	26°♈28' ♀	26° 8 28' D
♅ (1)	♂	♆ (8)	Tr-Tr	14 Oct 1723	06:05:17 am	UT	29°♈02' D	29° 8 02' ♀
♅ (1)	♂	♆ (8)	Tr-Tr	14 Jun 1724	01:34:50 am	UT	00°♎05' ♀	00° 8 05' D
♅ (1)	♂	♆ (8)	Tr-Tr	13 Sep 1724	06:36:47 pm	UT	01°♎42' D	01° 8 42' ♀
♅ (2)	#	♆ (8)	Tr-Tr	8 Jan 1731	08:28:54 pm	UT	-20°53'	+20°53'
♅ (2)	#	♆ (8)	Tr-Tr	24 Apr 1731	06:22:42 pm	UT	-21°02'	+21°02'
♅ (2)	#	♆ (8)	Tr-Tr	1 Dec 1731	07:02:30 am	UT	-21°17'	+21°17'
♅ (2)	#	♆ (8)	Tr-Tr	17 Jun 1732	03:23:41 pm	UT	-21°32'	+21°32'
♅ (2)	#	♆ (9)	Tr-Tr	20 Oct 1732	07:00:54 am	UT	-21°38'	+21°38'
♅ (3)	♂	♆ (9)	Tr-Tr	24 Jan 1735	08:47:48 pm	UT	21°♏45' D	21° 8 45' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	11 May 1735	10:50:37 am	UT	22°♏38' ♀	22° 8 38' D
♅ (3)	♂	♆ (9)	Tr-Tr	1 Jan 1736	11:25:23 pm	UT	24°♏35' D	24° 8 35' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	11 Jun 1736	06:07:34 pm	UT	25°♏55' ♀	25° 8 55' D
♅ (3)	♂	♆ (9)	Tr-Tr	12 Dec 1736	09:08:00 am	UT	27°♏26' D	27° 8 26' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	12 Jul 1737	06:15:52 am	UT	29°♏10' ♀	29° 8 10' D
♅ (3)	♂	♆ (9)	Tr-Tr	21 Nov 1737	10:04:20 pm	UT	00°♏16' D	00° 8 16' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	18 Aug 1738	11:01:38 am	UT	02°♏29' ♀	02° 8 29' D
♅ (3)	♂	♆ (9)	Tr-Tr	24 Oct 1738	06:17:13 pm	UT	03°♏02' D	03° 8 02' ♀
♅ (3)	#	♆ (9)	Tr-Tr	6 Feb 1742	08:56:19 pm	UT	-22°20'	+22°20'
♅ (3)	#	♆ (9)	Tr-Tr	4 Jul 1742	04:41:18 am	UT	-22°16'	+22°16'
♅ (3)	#	♆ (9)	Tr-Tr	26 Dec 1742	05:09:10 am	UT	-22°09'	+22°09'
♅ (3)	#	♆ (9)	Tr-Tr	3 Sep 1743	07:19:46 pm	UT	-21°58'	+21°58'
♅ (3)	#	♆ (9)	Tr-Tr	8 Nov 1743	06:44:56 pm	UT	-21°54'	+21°54'
♅ (4)	♂	♆ (9)	Tr-Tr	27 Apr 1750	10:47:13 am	UT	24°♏59' D	24° 8 59' D
♅ (4)	♂	♆ (9)	Tr-Tr	19 May 1750	03:16:09 pm	UT	25°♏22' D	25° 8 22' D
♅ (4)	♂	♆ (10)	Tr-Tr	18 Mar 1751	07:10:00 am	UT	27°♏10' D	27° 8 10' ♀
♅ (4)	♂	♆ (10)	Tr-Tr	6 Jul 1751	08:30:27 pm	UT	29°♏00' ♀	29° 8 00' D
♅ (4)	♂	♆ (10)	Tr-Tr	25 Feb 1752	12:33:24 pm	UT	29°♏47' D	29° 8 47' ♀
♅ (5)	♂	♆ (10)	Tr-Tr	4 Aug 1752	02:39:46 am	UT	02°♏12' ♀	02° 8 12' D
♅ (5)	♂	♆ (10)	Tr-Tr	6 Feb 1753	06:09:31 pm	UT	02°♏30' D	02° 8 30' ♀
♅ (5)	♂	♆ (10)	Tr-Tr	31 Aug 1753	07:25:00 am	UT	05°♏17' ♀	05° 8 17' D
♅ (5)	♂	♆ (10)	Tr-Tr	19 Jan 1754	06:37:49 pm	UT	05°♏17' D	05° 8 17' ♀
♅ (5)	♂	♆ (10)	Tr-Tr	30 Sep 1754	03:50:37 pm	UT	08°♏16' ♀	08° 8 16' D
♅ (5)	♂	♆ (10)	Tr-Tr	28 Dec 1754	05:23:20 pm	UT	08°♏08' D	08° 8 08' ♀
♅ (6)	☐	♆ (10)	Tr-Tr	8 May 1759	07:06:54 pm	UT	29°♏49' D	14° 8 49' D
♅ (6)	☐	♆ (10)	Tr-Tr	8 Jul 1759	11:49:01 pm	UT	01°♏08' ♀	16° 8 08' D
♅ (6)	☐	♆ (10)	Tr-Tr	7 Apr 1760	04:08:35 pm	UT	02°♏05' D	17° 8 05' ♀
♅ (6)	☐	♆ (10)	Tr-Tr	15 Aug 1760	04:04:57 am	UT	04°♏37' ♀	19° 8 37' D
♅ (6)	☐	♆ (10)	Tr-Tr	17 Mar 1761	11:58:17 pm	UT	04°♏39' D	19° 8 39' ♀
♅ (6)	☐	♆ (10)	Tr-Tr	13 Sep 1761	01:56:50 pm	UT	07°♏47' ♀	22° 8 47' D
♅ (6)	☐	♆ (10)	Tr-Tr	27 Feb 1762	00:01:17 am	UT	07°♏22' D	22° 8 22' ♀
♅ (6)	☐	♆ (10)	Tr-Tr	13 Oct 1762	02:20:20 am	UT	10°♏47' ♀	25° 8 47' D
♅ (6)	☐	♆ (10)	Tr-Tr	6 Feb 1763	03:55:49 am	UT	10°♏13' D	25° 8 13' ♀
♅ (6)	☐	♆ (10)	Tr-Tr	23 Nov 1763	02:01:46 am	UT	13°♏34' ♀	28° 8 34' D
♅ (6)	☐	♆ (10)	Tr-Tr	4 Jan 1764	01:41:27 am	UT	13°♏16' D	28° 8 16' ♀
♅ (7)	//	♆ (11)	Tr-Tr	20 May 1767	00:32:48 am	UT	+11°20'	+11°20'
♅ (7)	♂	♆ (11)	Tr-Tr	16 May 1768	02:38:20 am	UT	04° 8 36' D	04° 8 36' D
♅ (7)	♂	♆ (11)	Tr-Tr	1 Sep 1768	05:03:16 pm	UT	07° 8 14' ♀	07° 8 14' D
♅ (7)	♂	♆ (11)	Tr-Tr	20 Apr 1769	04:05:45 pm	UT	07° 8 00' D	07° 8 00' ♀
♅ (7)	♂	♆ (11)	Tr-Tr	5 Oct 1769	06:00:04 pm	UT	10° 8 33' ♀	10° 8 33' D
♅ (7)	♂	♆ (11)	Tr-Tr	29 Mar 1770	08:07:47 pm	UT	09° 8 39' D	09° 8 39' ♀

## Uranus Neptune Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (7)	△	♆ (11)	Tr-Tr	7 Nov 1770	06:37:41 am	UT	13° 8' 34" ♀	13° 17' 34" ♀
♅ (7)	△	♆ (11)	Tr-Tr	6 Mar 1771	08:51:56 am	UT	12° 8' 32" ♀	12° 17' 32" ♀
♅ (8)	△	♆ (11)	Tr-Tr	25 Dec 1771	05:36:49 am	UT	16° 8' 10" ♀	16° 17' 10" ♀
♅ (8)	△	♆ (11)	Tr-Tr	25 Jan 1772	07:24:05 am	UT	15° 8' 47" ♀	15° 17' 47" ♀
♅ (9)	□	♆ (12)	Tr-Tr	27 Jun 1783	10:00:57 pm	UT	07° 8' 28" ♀	07° 17' 28" ♀
♅ (9)	□	♆ (12)	Tr-Tr	16 Nov 1783	03:39:50 pm	UT	11° 8' 30" ♀	11° 17' 30" ♀
♅ (9)	□	♆ (12)	Tr-Tr	24 May 1784	09:25:19 pm	UT	09° 8' 48" ♀	09° 17' 48" ♀
♅ (9)	□	♆ (12)	Tr-Tr	31 Dec 1784	03:39:49 pm	UT	14° 8' 32" ♀	14° 17' 32" ♀
♅ (9)	□	♆ (12)	Tr-Tr	20 Apr 1785	08:31:06 am	UT	12° 8' 45" ♀	12° 17' 45" ♀
♅ (11)	#	♆ (1)	Tr-Tr	30 Oct 1794	04:15:04 pm	UT	+11° 15'	-11° 15'
♅ (11)	#	♆ (1)	Tr-Tr	26 Feb 1795	04:39:52 am	UT	+11° 54'	-11° 54'
♅ (11)	#	♆ (1)	Tr-Tr	14 Aug 1795	04:41:46 pm	UT	+11° 08'	-11° 08'
♅ (11)	✳	♆ (1)	Tr-Tr	8 Sep 1795	06:10:51 am	UT	04° 17' 22" ♀	04° 17' 22" ♀
♅ (11)	✳	♆ (1)	Tr-Tr	24 Dec 1795	05:04:10 am	UT	07° 17' 57" ♀	07° 17' 57" ♀
♅ (11)	✳	♆ (1)	Tr-Tr	17 Jul 1796	11:45:10 pm	UT	05° 17' 46" ♀	05° 17' 46" ♀
♅ (11)	✳	♆ (1)	Tr-Tr	4 Mar 1797	04:04:18 am	UT	10° 17' 35" ♀	10° 17' 35" ♀
♅ (11)	✳	♆ (1)	Tr-Tr	25 May 1797	02:45:13 pm	UT	08° 17' 40" ♀	08° 17' 40" ♀
♅ (12)	∠	♆ (2)	Tr-Tr	2 Oct 1801	09:56:04 am	UT	02° 17' 42" ♀	17° 17' 42" ♀
♅ (12)	∠	♆ (2)	Tr-Tr	1 Feb 1802	09:57:51 pm	UT	06° 17' 28" ♀	21° 17' 28" ♀
♅ (12)	∠	♆ (2)	Tr-Tr	4 Aug 1802	10:14:32 am	UT	03° 17' 49" ♀	18° 17' 49" ♀
♅ (1)	♁	♆ (2)	Tr-Tr	7 Nov 1807	08:20:40 pm	UT	01° 17' 34" ♀	01° 17' 34" ♀
♅ (1)	♁	♆ (2)	Tr-Tr	8 Mar 1808	03:10:49 am	UT	04° 17' 41" ♀	04° 17' 41" ♀
♅ (1)	♁	♆ (2)	Tr-Tr	28 Aug 1808	01:24:07 am	UT	01° 17' 58" ♀	01° 17' 58" ♀
♅ (2)	//	♆ (3)	Tr-Tr	6 Jan 1816	02:02:44 am	UT	-21° 48'	-21° 48'
♅ (2)	//	♆ (3)	Tr-Tr	13 Jun 1816	06:40:42 am	UT	-21° 44'	-21° 44'
♅ (2)	//	♆ (3)	Tr-Tr	16 Oct 1816	00:55:16 am	UT	-21° 46'	-21° 46'
♅ (3)	♂	♆ (3)	Tr-Tr	22 Mar 1821	07:21:20 am	UT	03° 17' 01" ♀	03° 17' 01" ♀
♅ (3)	♂	♆ (3)	Tr-Tr	3 May 1821	05:51:21 am	UT	02° 17' 51" ♀	02° 17' 51" ♀
♅ (3)	♂	♆ (3)	Tr-Tr	3 Dec 1821	05:21:18 pm	UT	01° 17' 59" ♀	01° 17' 59" ♀
♅ (3)	//	♆ (3)	Tr-Tr	8 Mar 1826	02:02:27 pm	UT	-21° 56'	-21° 56'
♅ (3)	//	♆ (3)	Tr-Tr	18 Jun 1826	08:47:18 pm	UT	-21° 58'	-21° 58'
♅ (3)	//	♆ (3)	Tr-Tr	16 Dec 1826	06:27:58 am	UT	-22° 03'	-22° 03'
♅ (5)	♁	♆ (4)	Tr-Tr	17 May 1837	00:34:30 am	UT	08° 17' 11" ♀	08° 17' 11" ♀
♅ (5)	♁	♆ (4)	Tr-Tr	23 Sep 1837	04:39:04 am	UT	05° 17' 35" ♀	05° 17' 35" ♀
♅ (5)	♁	♆ (4)	Tr-Tr	21 Mar 1838	03:15:27 am	UT	09° 17' 40" ♀	09° 17' 40" ♀
♅ (6)	∠	♆ (4)	Tr-Tr	22 Jul 1845	02:46:04 pm	UT	10° 17' 13" ♀	25° 17' 13" ♀
♅ (6)	∠	♆ (4)	Tr-Tr	21 Sep 1845	06:15:02 am	UT	08° 17' 39" ♀	23° 17' 39" ♀
♅ (6)	∠	♆ (4)	Tr-Tr	28 May 1846	03:22:35 pm	UT	13° 17' 09" ♀	28° 17' 09" ♀
♅ (6)	∠	♆ (4)	Tr-Tr	28 Nov 1846	03:41:38 am	UT	10° 17' 30" ♀	25° 17' 30" ♀
♅ (6)	∠	♆ (4)	Tr-Tr	13 Apr 1847	11:24:47 pm	UT	14° 17' 43" ♀	29° 17' 43" ♀
♅ (7)	#	♆ (5)	Tr-Tr	25 Apr 1850	05:37:12 am	UT	+09° 48'	-09° 48'
♅ (7)	#	♆ (5)	Tr-Tr	7 Oct 1850	07:43:52 pm	UT	+10° 33'	-10° 33'
♅ (7)	#	♆ (5)	Tr-Tr	13 Feb 1851	08:06:09 pm	UT	+09° 56'	-09° 56'
♅ (7)	✳	♆ (5)	Tr-Tr	29 Aug 1853	07:41:00 am	UT	12° 8' 30" ♀	12° 17' 30" ♀
♅ (7)	✳	♆ (5)	Tr-Tr	13 Oct 1853	11:37:01 pm	UT	11° 8' 20" ♀	11° 17' 20" ♀
♅ (8)	✳	♆ (5)	Tr-Tr	8 Jul 1854	01:23:05 pm	UT	15° 8' 51" ♀	15° 17' 51" ♀
♅ (7)	✳	♆ (5)	Tr-Tr	14 Dec 1854	09:50:41 am	UT	13° 8' 16" ♀	13° 17' 16" ♀
♅ (8)	✳	♆ (5)	Tr-Tr	1 Jun 1855	02:38:23 pm	UT	18° 8' 05" ♀	18° 17' 05" ♀
♅ (8)	✳	♆ (5)	Tr-Tr	13 Feb 1856	09:05:18 pm	UT	17° 8' 00" ♀	17° 17' 00" ♀
♅ (8)	✳	♆ (5)	Tr-Tr	9 Apr 1856	00:23:52 am	UT	19° 8' 02" ♀	19° 17' 02" ♀
♅ (9)	□	♆ (6)	Tr-Tr	10 Sep 1868	11:50:58 pm	UT	16° 8' 38" ♀	16° 17' 38" ♀
♅ (9)	□	♆ (6)	Tr-Tr	20 Jan 1869	11:57:40 pm	UT	14° 8' 43" ♀	14° 17' 43" ♀
♅ (9)	□	♆ (7)	Tr-Tr	10 Aug 1869	01:38:15 am	UT	19° 8' 29" ♀	19° 17' 29" ♀
♅ (9)	□	♆ (6)	Tr-Tr	7 Mar 1870	03:24:12 am	UT	18° 8' 02" ♀	18° 17' 02" ♀
♅ (9)	□	♆ (7)	Tr-Tr	6 Jul 1870	01:46:50 pm	UT	21° 8' 43" ♀	21° 17' 43" ♀
♅ (10)	//	♆ (7)	Tr-Tr	14 Jul 1878	10:16:21 pm	UT	+13° 01'	+13° 01'

Uranus Neptune Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (11)	△	♆ (7)	Tr-Tr	4 Nov 1880	10:48:30 pm	UT	12°♎54' D	12°♌54' ♀
♅ (11)	△	♆ (7)	Tr-Tr	26 Feb 1881	04:13:37 pm	UT	11°♎53' ♀	11°♌53' D
♅ (11)	△	♆ (8)	Tr-Tr	6 Oct 1881	03:21:44 pm	UT	16°♎00' D	16°♌00' ♀
♅ (11)	△	♆ (7)	Tr-Tr	8 Apr 1882	09:55:27 am	UT	15°♎13' ♀	15°♌13' D
♅ (11)	△	♆ (8)	Tr-Tr	8 Sep 1882	05:00:33 pm	UT	18°♎45' D	18°♌45' ♀
♅ (11)	△	♆ (8)	Tr-Tr	28 May 1883	03:14:04 am	UT	19°♎12' D	19°♌12' D
♅ (11)	△	♆ (8)	Tr-Tr	30 Jul 1883	02:57:50 pm	UT	20°♎55' D	20°♌55' D
♅ (12)	☐	♆ (8)	Tr-Tr	25 Nov 1886	05:25:36 am	UT	11°♌14' D	26°♌14' ♀
♅ (12)	☐	♆ (8)	Tr-Tr	25 Mar 1887	08:09:32 pm	UT	10°♌42' ♀	25°♌42' D
♅ (12)	☐	♆ (8)	Tr-Tr	29 Oct 1887	06:12:55 am	UT	14°♌17' D	29°♌17' ♀
♅ (12)	☐	♆ (8)	Tr-Tr	2 May 1888	06:05:38 am	UT	14°♌05' ♀	29°♌05' D
♅ (12)	☐	♆ (8)	Tr-Tr	2 Oct 1888	09:52:37 am	UT	17°♌07' D	02°♌07' ♀
♅ (12)	☐	♆ (8)	Tr-Tr	16 Jun 1889	09:42:57 am	UT	17°♌54' ♀	02°♌54' D
♅ (1)	☐	♆ (8)	Tr-Tr	28 Aug 1889	05:24:22 am	UT	19°♌32' D	04°♌32' D
♅ (1)	✕	♆ (8)	Tr-Tr	20 Dec 1892	05:55:31 am	UT	09°♌23' D	09°♌23' ♀
♅ (1)	✕	♆ (8)	Tr-Tr	13 Apr 1893	06:07:36 pm	UT	09°♌20' ♀	09°♌20' D
♅ (1)	✕	♆ (8)	Tr-Tr	25 Nov 1893	03:17:13 am	UT	12°♌24' D	12°♌24' ♀
♅ (1)	✕	♆ (8)	Tr-Tr	19 May 1894	10:40:41 am	UT	12°♌40' ♀	12°♌40' D
♅ (1)	✕	♆ (8)	Tr-Tr	2 Nov 1894	05:47:45 am	UT	15°♌17' D	15°♌17' ♀
♅ (2)	✕	♆ (8)	Tr-Tr	25 Jun 1895	05:21:09 pm	UT	16°♌12' ♀	16°♌12' D
♅ (2)	✕	♆ (9)	Tr-Tr	6 Oct 1895	02:59:27 am	UT	18°♌00' D	18°♌00' ♀
♅ (2)	#	♆ (9)	Tr-Tr	19 Jan 1900	07:48:28 pm	UT	-22°03'	+22°03'
♅ (2)	#	♆ (9)	Tr-Tr	1 May 1900	06:04:50 pm	UT	-22°08'	+22°08'
♅ (2)	#	♆ (9)	Tr-Tr	19 Nov 1900	03:11:36 pm	UT	-22°11'	+22°11'
♅ (3)	♂	♆ (9)	Tr-Tr	1 Mar 1906	03:15:40 am	UT	07°♌42' D	07°♌42' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	7 May 1906	12:39:08 pm	UT	08°♌15' ♀	08°♌15' D
♅ (3)	♂	♆ (9)	Tr-Tr	1 Feb 1907	06:52:58 am	UT	10°♌27' D	10°♌27' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	13 Jun 1907	03:46:48 am	UT	11°♌32' ♀	11°♌32' D
♅ (3)	♂	♆ (9)	Tr-Tr	12 Jan 1908	09:43:22 am	UT	13°♌16' D	13°♌16' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	11 Jul 1908	02:13:21 pm	UT	14°♌45' ♀	14°♌45' D
♅ (3)	♂	♆ (9)	Tr-Tr	23 Dec 1908	07:23:07 pm	UT	16°♌06' D	16°♌06' ♀
♅ (3)	♂	♆ (9)	Tr-Tr	10 Aug 1909	05:21:04 pm	UT	17°♌58' ♀	17°♌58' D
♅ (3)	♂	♆ (9)	Tr-Tr	2 Dec 1909	11:18:56 pm	UT	18°♌54' D	18°♌54' ♀
♅ (3)	#	♆ (9)	Tr-Tr	12 Mar 1910	03:05:19 pm	UT	-21°44'	+21°43'
♅ (3)	#	♆ (9)	Tr-Tr	29 May 1910	04:00:55 am	UT	-21°39'	+21°39'
♅ (3)	♂	♆ (9)	Tr-Tr	23 Sep 1910	11:04:14 pm	UT	21°♌17' ♀	21°♌17' D
♅ (3)	♂	♆ (9)	Tr-Tr	28 Oct 1910	07:49:26 am	UT	21°♌34' D	21°♌34' ♀
♅ (4)	#	♆ (9)	Tr-Tr	2 Feb 1911	03:55:40 pm	UT	-21°23'	+21°23'
♅ (4)	#	♆ (9)	Tr-Tr	14 Jul 1911	11:13:42 pm	UT	-21°11'	+21°11'
♅ (4)	#	♆ (9)	Tr-Tr	6 Jan 1912	03:28:23 am	UT	-20°58'	+20°58'
♅ (4)	#	♆ (9)	Tr-Tr	23 Aug 1912	05:49:25 am	UT	-20°40'	+20°40'
♅ (4)	#	♆ (10)	Tr-Tr	6 Dec 1912	09:44:48 pm	UT	-20°31'	+20°31'
♅ (5)	✕	♆ (10)	Tr-Tr	9 Apr 1923	04:25:23 am	UT	15°♌28' D	15°♌28' ♀
♅ (5)	✕	♆ (10)	Tr-Tr	23 Jul 1923	07:58:47 am	UT	17°♌12' ♀	17°♌12' D
♅ (5)	✕	♆ (10)	Tr-Tr	17 Mar 1924	07:55:18 pm	UT	18°♌02' D	18°♌02' ♀
♅ (5)	✕	♆ (10)	Tr-Tr	20 Aug 1924	11:57:17 pm	UT	20°♌24' ♀	20°♌24' D
♅ (5)	✕	♆ (10)	Tr-Tr	27 Feb 1925	07:08:37 pm	UT	20°♌44' D	20°♌44' ♀
♅ (5)	✕	♆ (10)	Tr-Tr	17 Sep 1925	05:44:40 am	UT	23°♌28' ♀	23°♌28' D
♅ (5)	✕	♆ (10)	Tr-Tr	9 Feb 1926	04:57:53 pm	UT	23°♌30' D	23°♌30' ♀
♅ (5)	✕	♆ (10)	Tr-Tr	17 Oct 1926	05:36:38 am	UT	26°♌27' ♀	26°♌27' D
♅ (5)	✕	♆ (10)	Tr-Tr	18 Jan 1927	09:21:27 pm	UT	26°♌20' D	26°♌20' ♀
♅ (6)	☐	♆ (11)	Tr-Tr	27 May 1931	11:36:42 pm	UT	18°♌02' D	03°♌02' D
♅ (6)	☐	♆ (11)	Tr-Tr	28 Jul 1931	07:29:02 pm	UT	19°♌22' ♀	04°♌22' D
♅ (7)	☐	♆ (11)	Tr-Tr	26 Apr 1932	12:19:51 pm	UT	20°♌18' D	05°♌18' ♀
♅ (7)	☐	♆ (11)	Tr-Tr	4 Sep 1932	04:54:15 am	UT	22°♌51' ♀	07°♌51' D
♅ (7)	☐	♆ (11)	Tr-Tr	5 Apr 1933	12:39:14 pm	UT	22°♌52' D	07°♌52' ♀
♅ (7)	//	♆ (11)	Tr-Tr	5 Jun 1933	04:51:14 am	UT	+09°32'	+09°32'
♅ (7)	☐	♆ (11)	Tr-Tr	3 Oct 1933	08:16:26 pm	UT	26°♌02' ♀	11°♌02' D
♅ (7)	☐	♆ (11)	Tr-Tr	17 Mar 1934	02:55:56 am	UT	25°♌36' D	10°♌36' ♀
♅ (7)	☐	♆ (11)	Tr-Tr	2 Nov 1934	09:48:52 pm	UT	29°♌01' ♀	14°♌01' D

## Uranus Neptune Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (7)	☐	♆ (11)	Tr-Tr	23 Feb 1935	12:30:28 pm	UT	28° 7' 28" D	13° 7' 28" ♀
♅ (7)	☐	♆ (11)	Tr-Tr	18 Dec 1935	10:54:34 am	UT	01° 8' 46" ♀	16° 7' 46" D
♅ (7)	☐	♆ (11)	Tr-Tr	16 Jan 1936	03:28:50 pm	UT	01° 8' 33" D	16° 7' 33" ♀
♅ (8)	♁	♆ (11)	Tr-Tr	7 Jul 1939	06:18:51 am	UT	20° 8' 52" D	20° 7' 52" D
♅ (8)	♁	♆ (11)	Tr-Tr	14 Aug 1939	07:22:49 pm	UT	21° 8' 53" D	21° 7' 53" D
♅ (8)	♁	♆ (11)	Tr-Tr	25 May 1940	10:03:24 pm	UT	22° 8' 44" D	22° 7' 44" ♀
♅ (8)	♁	♆ (11)	Tr-Tr	2 Oct 1940	02:57:14 am	UT	25° 8' 45" ♀	25° 7' 45" D
♅ (8)	♁	♆ (11)	Tr-Tr	1 May 1941	02:22:26 am	UT	25° 8' 14" D	25° 7' 14" ♀
♅ (8)	♁	♆ (12)	Tr-Tr	5 Nov 1941	02:57:57 am	UT	28° 8' 59" ♀	28° 7' 59" D
♅ (8)	♁	♆ (12)	Tr-Tr	7 Apr 1942	11:52:56 pm	UT	27° 8' 59" D	27° 7' 59" ♀
♅ (8)	♁	♆ (12)	Tr-Tr	11 Dec 1942	11:38:10 am	UT	01° 8' 54" ♀	01° 7' 54" D
♅ (8)	♁	♆ (12)	Tr-Tr	11 Mar 1943	04:18:40 am	UT	00° 8' 59" D	00° 7' 59" ♀
♅ (9)	☐	♆ (1)	Tr-Tr	15 Jul 1954	05:35:55 pm	UT	23° 8' 18" D	23° 7' 18" D
♅ (10)	☐	♆ (1)	Tr-Tr	2 Dec 1954	07:05:56 pm	UT	27° 8' 19" ♀	27° 7' 19" D
♅ (10)	☐	♆ (1)	Tr-Tr	11 Jun 1955	11:07:33 am	UT	25° 8' 38" D	25° 7' 38" ♀
♅ (10)	☐	♆ (1)	Tr-Tr	19 Jan 1956	12:11:30 pm	UT	00° 8' 22" ♀	00° 7' 22" D
♅ (10)	☐	♆ (1)	Tr-Tr	5 May 1956	11:51:43 am	UT	28° 8' 37" D	28° 7' 37" ♀
♅ (10)	#	♆ (1)	Tr-Tr	12 Sep 1961	10:46:54 pm	UT	+12° 56'	-12° 56'
♅ (11)	✳	♆ (2)	Tr-Tr	10 Sep 1966	04:27:51 am	UT	19° 7' 49" D	19° 6' 49" D
♅ (11)	✳	♆ (2)	Tr-Tr	25 Jan 1967	10:52:11 pm	UT	24° 7' 06" ♀	24° 6' 06" D
♅ (11)	✳	♆ (2)	Tr-Tr	24 Jul 1967	00:23:30 am	UT	21° 7' 36" D	21° 6' 36" ♀
♅ (11)	✳	♆ (2)	Tr-Tr	20 Apr 1968	01:48:37 pm	UT	25° 7' 49" ♀	25° 6' 49" ♀
♅ (11)	✳	♆ (2)	Tr-Tr	12 May 1968	11:52:03 am	UT	25° 7' 15" ♀	25° 6' 15" ♀
♅ (12)	♁	♆ (2)	Tr-Tr	2 Oct 1972	11:39:43 pm	UT	18° 7' 08" D	03° 7' 08" D
♅ (1)	♁	♆ (2)	Tr-Tr	6 Mar 1973	02:56:30 am	UT	22° 7' 26" ♀	07° 7' 26" D
♅ (1)	♁	♆ (2)	Tr-Tr	7 Aug 1973	05:14:21 pm	UT	19° 7' 41" D	04° 7' 41" ♀
♅ (2)	♁	♆ (2)	Tr-Tr	16 Nov 1978	03:53:20 am	UT	17° 6' 08" D	17° 7' 08" D
♅ (2)	♁	♆ (3)	Tr-Tr	31 Mar 1979	09:34:51 am	UT	20° 6' 28" ♀	20° 7' 28" ♀
♅ (2)	♁	♆ (2)	Tr-Tr	8 Sep 1979	01:22:38 pm	UT	17° 6' 44" D	17° 7' 44" D
♅ (2)	//	♆ (3)	Tr-Tr	3 Feb 1984	03:46:59 am	UT	-22° 16'	-22° 16'
♅ (2)	//	♆ (3)	Tr-Tr	16 May 1984	12:11:52 pm	UT	-22° 13'	-22° 13'
♅ (2)	//	♆ (3)	Tr-Tr	17 Nov 1984	03:32:05 pm	UT	-22° 18'	-22° 18'
♅ (3)	♂	♆ (3)	Tr-Tr	2 Feb 1993	08:05:10 am	UT	19° 6' 33" D	19° 6' 33" D
♅ (3)	♂	♆ (3)	Tr-Tr	20 Aug 1993	07:54:19 am	UT	18° 6' 48" ♀	18° 6' 48" ♀
♅ (3)	♂	♆ (3)	Tr-Tr	24 Oct 1993	08:05:37 pm	UT	18° 6' 32" D	18° 6' 32" D
♅ (4)	//	♆ (3)	Tr-Tr	18 Jan 1996	08:11:03 pm	UT	-20° 35'	-20° 35'
♅ (5)	♁	♆ (4)	Tr-Tr	10 Jun 2009	01:44:17 am	UT	26° 6' 26" D	26° 6' 26" ♀
♅ (5)	♁	♆ (4)	Tr-Tr	5 Oct 2009	03:08:07 am	UT	23° 6' 56" ♀	23° 6' 56" ♀
♅ (6)	♁	♆ (4)	Tr-Tr	13 Apr 2010	07:42:52 am	UT	28° 6' 04" D	28° 6' 04" D
♅ (7)	#	♆ (5)	Tr-Tr	4 May 2016	08:13:21 pm	UT	+07° 57'	-07° 57'
♅ (7)	#	♆ (5)	Tr-Tr	18 Sep 2016	07:11:25 am	UT	+08° 33'	-08° 33'
♅ (7)	#	♆ (5)	Tr-Tr	25 Feb 2017	07:22:46 pm	UT	+08° 01'	-08° 01'
♅ (7)	♁	♆ (5)	Tr-Tr	11 Aug 2017	09:48:52 pm	UT	28° 7' 29" ♀	13° 6' 29" ♀
♅ (7)	♁	♆ (5)	Tr-Tr	7 Oct 2017	07:13:50 am	UT	27° 7' 01" ♀	12° 6' 01" ♀
♅ (7)	♁	♆ (5)	Tr-Tr	16 Jun 2018	09:40:55 am	UT	01° 8' 29" D	16° 6' 29" D
♅ (7)	♁	♆ (5)	Tr-Tr	15 Dec 2018	11:11:21 am	UT	28° 7' 48" ♀	13° 6' 48" D
♅ (7)	♁	♆ (5)	Tr-Tr	2 May 2019	02:49:16 am	UT	03° 8' 03" D	18° 6' 03" D
♅ (8)	✳	♆ (6)	Tr-Tr	29 Aug 2025	00:08:34 am	UT	01° 8' 26" D	01° 7' 26" ♀
♅ (8)	✳	♆ (6)	Tr-Tr	20 Nov 2025	02:38:57 pm	UT	29° 8' 29" ♀	29° 6' 29" ♀
♅ (8)	✳	♆ (6)	Tr-Tr	15 Jul 2026	08:31:35 pm	UT	04° 8' 23" D	04° 7' 23" ♀
♅ (8)	✳	♆ (6)	Tr-Tr	15 Jan 2027	09:30:37 am	UT	01° 8' 56" ♀	01° 7' 56" D
♅ (8)	✳	♆ (6)	Tr-Tr	6 Jun 2027	10:07:15 am	UT	06° 8' 21" D	06° 7' 21" D
♅ (10)	☐	♆ (7)	Tr-Tr	3 Oct 2039	01:21:02 am	UT	02° 8' 48" D	02° 8' 48" ♀
♅ (10)	☐	♆ (7)	Tr-Tr	1 Feb 2040	01:04:28 am	UT	00° 8' 55" ♀	00° 8' 55" D
♅ (10)	☐	♆ (7)	Tr-Tr	29 Aug 2040	01:07:52 pm	UT	05° 8' 44" D	05° 8' 44" ♀

Uranus Neptune Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (10)	☐	♆ (7)	Tr-Tr	18 Mar 2041	02:10:39 pm	UT	04°♁11' R	04°♁11' D
♅ (10)	☐	♆ (7)	Tr-Tr	25 Jul 2041	10:10:21 pm	UT	08°♁02' D	08°♁02' D
♅ (10)	//	♆ (7)	Tr-Tr	17 Aug 2044	05:55:12 pm	UT	+14°35'	+14°35'
♅ (10)	//	♆ (7)	Tr-Tr	31 Jan 2045	04:55:48 am	UT	+13°46'	+13°46'
♅ (10)	//	♆ (7)	Tr-Tr	9 May 2045	05:28:19 am	UT	+14°36'	+14°36'
♅ (12)	△	♆ (8)	Tr-Tr	18 Nov 2051	04:24:22 am	UT	29°♁18' D	29°♁18' R
♅ (12)	△	♆ (8)	Tr-Tr	18 Mar 2052	05:56:16 pm	UT	28°♁16' R	28°♁16' D
♅ (12)	△	♆ (8)	Tr-Tr	19 Oct 2052	08:22:12 am	UT	02°♁21' D	02°♁21' R
♅ (12)	△	♆ (8)	Tr-Tr	28 Apr 2053	05:56:13 pm	UT	01°♁39' R	01°♁39' D
♅ (12)	△	♆ (8)	Tr-Tr	20 Sep 2053	10:57:30 pm	UT	05°♁04' D	05°♁04' R
♅ (12)	△	♆ (8)	Tr-Tr	22 Jun 2054	05:28:49 pm	UT	05°♁48' D	05°♁48' D
♅ (12)	△	♆ (8)	Tr-Tr	6 Aug 2054	06:56:23 pm	UT	07°♁02' D	07°♁02' D
♅ (1)	☐	♆ (8)	Tr-Tr	26 Jan 2057	02:39:15 am	UT	24°♁10' R	09°♁10' R
♅ (1)	☐	♆ (8)	Tr-Tr	14 Feb 2057	03:01:08 am	UT	24°♁02' R	09°♁02' R
♅ (1)	☐	♆ (8)	Tr-Tr	8 Dec 2057	08:41:52 pm	UT	27°♁33' D	12°♁33' R
♅ (1)	☐	♆ (8)	Tr-Tr	12 Apr 2058	11:34:50 pm	UT	27°♁00' R	12°♁00' D
♅ (1)	☐	♆ (8)	Tr-Tr	12 Nov 2058	08:48:52 pm	UT	00°♁34' D	15°♁34' R
♅ (1)	☐	♆ (8)	Tr-Tr	20 May 2059	12:04:13 pm	UT	00°♁23' R	15°♁23' D
♅ (1)	☐	♆ (9)	Tr-Tr	18 Oct 2059	04:32:06 pm	UT	03°♁23' D	18°♁23' R
♅ (1)	☐	♆ (9)	Tr-Tr	2 Jul 2060	08:04:26 pm	UT	04°♁10' R	19°♁10' D
♅ (1)	☐	♆ (9)	Tr-Tr	13 Sep 2060	08:27:30 am	UT	05°♁48' D	20°♁48' D
♅ (2)	♆	♆ (9)	Tr-Tr	9 Jan 2064	01:59:25 pm	UT	25°♁33' D	25°♁33' R
♅ (2)	♆	♆ (9)	Tr-Tr	25 Apr 2064	11:25:33 am	UT	25°♁29' R	25°♁29' D
♅ (2)	♆	♆ (9)	Tr-Tr	14 Dec 2064	05:04:58 am	UT	28°♁33' D	28°♁33' R
♅ (2)	♆	♆ (9)	Tr-Tr	31 May 2065	04:06:29 am	UT	28°♁46' R	28°♁46' D
♅ (2)	♆	♆ (9)	Tr-Tr	21 Nov 2065	09:21:07 pm	UT	01°♁27' D	01°♁27' R
♅ (2)	♆	♆ (9)	Tr-Tr	5 Jul 2066	04:59:49 pm	UT	02°♁13' R	02°♁13' D
♅ (2)	♆	♆ (9)	Tr-Tr	27 Oct 2066	05:11:31 pm	UT	04°♁10' D	04°♁10' R
♅ (2)	#	♆ (9)	Tr-Tr	4 Jan 2068	02:16:25 am	UT	-22°14'	+22°14'
♅ (2)	#	♆ (9)	Tr-Tr	29 May 2068	01:05:24 pm	UT	-22°18'	+22°18'
♅ (2)	#	♆ (9)	Tr-Tr	25 Sep 2068	03:37:18 am	UT	-22°07'	+22°07'
♅ (4)	♁	♆ (10)	Tr-Tr	6 Mar 2078	08:12:30 pm	UT	26°♁14' D	26°♁14' R
♅ (4)	♁	♆ (10)	Tr-Tr	6 Jun 2078	10:59:46 am	UT	26°♁59' R	26°♁59' D
♅ (4)	♁	♆ (10)	Tr-Tr	11 Feb 2079	11:20:46 am	UT	29°♁00' D	29°♁00' R
♅ (4)	♁	♆ (10)	Tr-Tr	8 Jul 2079	02:31:15 pm	UT	00°♁11' R	00°♁11' D
♅ (4)	♁	♆ (10)	Tr-Tr	23 Jan 2080	05:21:08 pm	UT	01°♁47' D	01°♁47' R
♅ (4)	#	♆ (10)	Tr-Tr	13 Mar 2080	01:50:47 am	UT	-19°41'	+19°40'
♅ (4)	#	♆ (10)	Tr-Tr	12 Jun 2080	09:40:37 pm	UT	-19°31'	+19°31'
♅ (4)	♁	♆ (10)	Tr-Tr	5 Aug 2080	00:28:31 am	UT	03°♁21' R	03°♁21' D
♅ (4)	♁	♆ (10)	Tr-Tr	4 Jan 2081	08:15:18 am	UT	04°♁35' D	04°♁35' R
♅ (4)	#	♆ (10)	Tr-Tr	13 Feb 2081	01:31:09 am	UT	-19°06'	+19°06'
♅ (4)	#	♆ (10)	Tr-Tr	19 Jul 2081	06:46:49 pm	UT	-18°49'	+18°49'
♅ (4)	♁	♆ (10)	Tr-Tr	4 Sep 2081	12:51:25 pm	UT	06°♁32' R	06°♁32' D
♅ (4)	♁	♆ (10)	Tr-Tr	13 Dec 2081	04:28:01 pm	UT	07°♁20' D	07°♁20' R
♅ (4)	#	♆ (10)	Tr-Tr	21 Jan 2082	09:55:48 pm	UT	-18°28'	+18°28'
♅ (4)	#	♆ (10)	Tr-Tr	21 Aug 2082	01:05:40 pm	UT	-18°03'	+18°03'
♅ (4)	#	♆ (10)	Tr-Tr	30 Dec 2082	08:39:17 am	UT	-17°47'	+17°47'
♅ (4)	#	♆ (10)	Tr-Tr	1 Oct 2083	07:11:01 am	UT	-17°13'	+17°13'
♅ (4)	#	♆ (10)	Tr-Tr	28 Nov 2083	10:17:30 am	UT	-17°06'	+17°06'
♅ (6)	♆	♆ (11)	Tr-Tr	26 Apr 2095	04:23:58 am	UT	03°♁38' D	03°♁38' R
♅ (6)	♆	♆ (11)	Tr-Tr	10 Aug 2095	00:05:31 am	UT	05°♁22' R	05°♁22' D
♅ (6)	♆	♆ (11)	Tr-Tr	3 Apr 2096	11:58:41 am	UT	06°♁12' D	06°♁12' R
♅ (6)	♆	♆ (11)	Tr-Tr	7 Sep 2096	08:29:27 pm	UT	08°♁34' R	08°♁34' D
♅ (6)	♆	♆ (11)	Tr-Tr	16 Mar 2097	05:17:28 am	UT	08°♁53' D	08°♁53' R
♅ (6)	♆	♆ (11)	Tr-Tr	5 Oct 2097	05:21:22 am	UT	11°♁39' R	11°♁39' D
♅ (6)	♆	♆ (11)	Tr-Tr	25 Feb 2098	08:39:10 pm	UT	11°♁40' D	11°♁40' R
♅ (6)	♆	♆ (11)	Tr-Tr	4 Nov 2098	01:33:10 pm	UT	14°♁38' R	14°♁38' D
♅ (6)	♆	♆ (11)	Tr-Tr	3 Feb 2099	12:37:57 pm	UT	14°♁31' D	14°♁31' R
♅ (7)	//	♆ (11)	Tr-Tr	21 Jun 2099	11:56:52 pm	UT	+07°40'	+07°40'
♅ (7)	☐	♆ (11)	Tr-Tr	8 Jun 2103	03:35:25 pm	UT	06°♁08' D	21°♁08' D

## Uranus Neptune Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (7)	☐	♆ (11)	Tr-Tr	23 Aug 2103	02:26:12 pm	UT	07° 8'45" ♀	22° 17'45" D
♅ (7)	☐	♆ (11)	Tr-Tr	10 May 2104	00:33:57 am	UT	08° 8'28" D	23° 17'28" ♀
♅ (7)	☐	♆ (11)	Tr-Tr	28 Sep 2104	05:28:13 am	UT	11° 8'11" ♀	26° 17'11" D
♅ (7)	☐	♆ (11)	Tr-Tr	18 Apr 2105	03:11:44 pm	UT	11° 8'05" D	26° 17'05" ♀
♅ (7)	☐	♆ (12)	Tr-Tr	28 Oct 2105	03:42:53 pm	UT	14° 8'20" ♀	29° 17'20" D
♅ (7)	☐	♆ (12)	Tr-Tr	28 Mar 2106	10:59:49 pm	UT	13° 8'51" D	28° 17'51" ♀
♅ (8)	☐	♆ (12)	Tr-Tr	30 Nov 2106	03:07:14 pm	UT	17° 8'18" ♀	02° 18' D
♅ (8)	☐	♆ (12)	Tr-Tr	4 Mar 2107	04:10:28 am	UT	16° 8'46" D	01° 18'46" ♀
♅ (8)	△	♆ (12)	Tr-Tr	26 Jun 2111	11:50:00 pm	UT	08° 11'36" D	08° 18'36" D
♅ (8)	△	♆ (12)	Tr-Tr	2 Oct 2111	03:41:15 pm	UT	11° 11'01" ♀	11° 18'01" D
♅ (8)	△	♆ (12)	Tr-Tr	27 May 2112	09:39:09 pm	UT	10° 11'55" D	10° 18'55" ♀
♅ (8)	△	♆ (12)	Tr-Tr	8 Nov 2112	06:10:37 am	UT	14° 11'28" ♀	14° 18'28" D
♅ (8)	△	♆ (12)	Tr-Tr	3 May 2113	08:39:32 pm	UT	13° 11'36" D	13° 18'36" ♀
♅ (8)	△	♆ (12)	Tr-Tr	13 Dec 2113	10:13:27 am	UT	17° 11'32" ♀	17° 18'32" D
♅ (8)	△	♆ (12)	Tr-Tr	7 Apr 2114	09:02:19 pm	UT	16° 11'31" D	16° 18'31" ♀
♅ (10)	☐	♆ (1)	Tr-Tr	18 Sep 2124	03:35:45 pm	UT	07° 12'53" D	07° 18'53" D
♅ (10)	☐	♆ (1)	Tr-Tr	22 Oct 2124	10:25:12 am	UT	09° 12'02" D	09° 18'02" D
♅ (10)	☐	♆ (1)	Tr-Tr	24 Jul 2125	09:59:14 pm	UT	09° 12'05" D	09° 18'05" D
♅ (10)	☐	♆ (1)	Tr-Tr	26 Dec 2125	04:33:07 am	UT	13° 12'20" ♀	13° 18'20" D
♅ (10)	☐	♆ (1)	Tr-Tr	20 Jun 2126	05:21:49 pm	UT	11° 12'32" D	11° 18'32" ♀
♅ (10)	☐	♆ (2)	Tr-Tr	14 Feb 2127	02:14:01 pm	UT	16° 12'12" ♀	16° 18'12" D
♅ (10)	☐	♆ (1)	Tr-Tr	12 May 2127	04:10:34 am	UT	14° 12'40" D	14° 18'40" ♀
♅ (10)	#	♆ (1)	Tr-Tr	13 Oct 2127	02:18:01 pm	UT	+14°41'	-14°41'
♅ (10)	#	♆ (2)	Tr-Tr	14 Mar 2128	05:52:15 pm	UT	+15°31'	-15°31'
♅ (10)	#	♆ (2)	Tr-Tr	19 Jul 2128	06:18:24 pm	UT	+14°48'	-14°48'
♅ (12)	✳	♆ (2)	Tr-Tr	6 Sep 2137	11:30:32 pm	UT	05° 18'19" D	05° 18'19" D
♅ (12)	✳	♆ (2)	Tr-Tr	4 Mar 2138	01:15:34 pm	UT	10° 18'08" ♀	10° 18'08" D
♅ (12)	✳	♆ (2)	Tr-Tr	21 Jul 2138	09:36:31 pm	UT	07° 18'35" D	07° 18'35" ♀
♅ (1)	∠	♆ (3)	Tr-Tr	3 Oct 2143	06:51:44 pm	UT	03° 18'35" D	18° 18'35" D
♅ (1)	∠	♆ (3)	Tr-Tr	9 Apr 2144	09:19:14 pm	UT	08° 18'09" ♀	23° 18'09" ♀
♅ (1)	∠	♆ (3)	Tr-Tr	7 Aug 2144	03:31:10 am	UT	05° 18'37" D	20° 18'37" ♀
♅ (2)	⋈	♆ (3)	Tr-Tr	24 Nov 2149	07:06:14 pm	UT	02° 18'44" D	02° 18'44" D
♅ (2)	⋈	♆ (3)	Tr-Tr	22 Apr 2150	00:50:38 am	UT	06° 18'16" ♀	06° 18'16" ♀
♅ (2)	⋈	♆ (3)	Tr-Tr	19 Sep 2150	08:26:17 am	UT	03° 18'34" D	03° 18'34" D
♅ (2)	//	♆ (3)	Tr-Tr	14 Dec 2151	09:06:04 am	UT	-22°13'	-22°13'
♅ (4)	♂	♆ (4)	Tr-Tr	17 Jan 2165	03:30:17 am	UT	06° 18'25" D	06° 18'25" D
♅ (4)	//	♆ (4)	Tr-Tr	2 Mar 2166	05:33:20 pm	UT	-17°33'	-17°33'
♅ (4)	//	♆ (4)	Tr-Tr	26 Aug 2166	06:48:32 pm	UT	-17°45'	-17°45'
♅ (4)	//	♆ (4)	Tr-Tr	27 Nov 2166	02:32:46 pm	UT	-17°52'	-17°52'
♅ (6)	⋈	♆ (5)	Tr-Tr	1 Jul 2181	09:40:36 pm	UT	14° 18'43" D	14° 18'43" ♀
♅ (6)	⋈	♆ (5)	Tr-Tr	19 Oct 2181	12:38:57 pm	UT	12° 18'18" ♀	12° 18'18" ♀
♅ (6)	⋈	♆ (5)	Tr-Tr	4 May 2182	02:45:14 am	UT	16° 18'26" D	16° 18'26" D
♅ (6)	#	♆ (5)	Tr-Tr	15 May 2182	00:38:01 am	UT	+06°04'	-06°04'
♅ (6)	#	♆ (5)	Tr-Tr	2 Sep 2182	04:52:29 pm	UT	+06°29'	-06°29'
♅ (6)	#	♆ (5)	Tr-Tr	7 Mar 2183	09:31:00 am	UT	+06°06'	-06°06'
♅ (8)	∠	♆ (6)	Tr-Tr	20 Aug 2189	04:04:53 am	UT	17° 8'07" ♀	02° 18'07" ♀
♅ (7)	∠	♆ (6)	Tr-Tr	5 Nov 2189	00:21:33 am	UT	15° 8'12" ♀	00° 18'12" ♀
♅ (8)	∠	♆ (6)	Tr-Tr	28 Jun 2190	06:42:54 am	UT	19° 8'52" D	04° 18'52" D
♅ (8)	∠	♆ (6)	Tr-Tr	11 Jan 2191	06:31:07 pm	UT	17° 8'21" ♀	02° 18'21" D
♅ (8)	∠	♆ (6)	Tr-Tr	10 May 2191	03:40:11 pm	UT	21° 8'12" D	06° 18'12" D
♅ (9)	✳	♆ (7)	Tr-Tr	22 Aug 2197	10:09:25 pm	UT	20° 18'21" D	20° 18'21" ♀
♅ (8)	✳	♆ (6)	Tr-Tr	4 Jan 2198	02:41:36 am	UT	17° 11'48" ♀	17° 18'48" D
♅ (9)	✳	♆ (7)	Tr-Tr	14 Jul 2198	00:05:13 am	UT	22° 11'48" D	22° 18'48" D
♅ (9)	✳	♆ (7)	Tr-Tr	4 Mar 2199	04:37:52 pm	UT	21° 11'08" D	21° 18'08" D
♅ (9)	✳	♆ (7)	Tr-Tr	26 May 2199	02:46:50 am	UT	24° 11'04" D	24° 18'04" D
♅ (10)	//	♆ (8)	Tr-Tr	10 Oct 2210	03:03:21 am	UT	+15°48'	+15°48'
♅ (10)	☐	♆ (8)	Tr-Tr	18 Oct 2210	09:54:22 am	UT	19° 12'06" D	19° 18'06" ♀

Uranus Neptune Synod - Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (10)	//	♆ (8)	Tr-Tr	14 Nov 2210	11:32:32 am	UT	+15°32'	+15°32'
♅ (10)	□	♆ (8)	Tr-Tr	19 Feb 2211	05:49:53 am	UT	17°♁12' ♀	17° 8 12' D
♅ (10)	//	♆ (8)	Tr-Tr	21 Jun 2211	00:10:03 am	UT	+16°20'	+16°20'
♅ (10)	□	♆ (8)	Tr-Tr	14 Sep 2211	04:23:26 pm	UT	22°♁01' D	22° 8 01' ♀
♅ (10)	□	♆ (8)	Tr-Tr	6 Apr 2212	11:22:35 pm	UT	20°♁31' ♀	20° 8 31' D
♅ (10)	□	♆ (8)	Tr-Tr	9 Aug 2212	01:56:43 am	UT	24°♁17' D	24° 8 17' D
♅ (12)	△	♆ (8)	Tr-Tr	9 Jan 2222	10:56:34 pm	UT	12°♁16' D	12° II 16' ♀
♅ (12)	△	♆ (8)	Tr-Tr	19 Feb 2222	01:27:20 pm	UT	11°♁47' ♀	11° II 47' ♀
♅ (12)	△	♆ (8)	Tr-Tr	28 Nov 2222	01:11:36 am	UT	15°♁43' D	15° II 43' ♀
♅ (12)	△	♆ (8)	Tr-Tr	13 Apr 2223	01:02:00 pm	UT	14°♁41' ♀	14° II 41' D
♅ (12)	△	♆ (9)	Tr-Tr	31 Oct 2223	09:48:57 am	UT	18°♁42' D	18° II 42' ♀
♅ (12)	△	♆ (9)	Tr-Tr	23 May 2224	08:34:33 am	UT	18°♁09' ♀	18° II 09' D
♅ (1)	△	♆ (9)	Tr-Tr	1 Oct 2224	12:40:42 pm	UT	21°♁19' D	21° II 19' ♀
♅ (1)	♁	♆ (9)	Tr-Tr	1 Feb 2228	01:34:43 am	UT	10°♁35' D	25° II 35' ♀
♅ (1)	♁	♆ (9)	Tr-Tr	15 Mar 2228	00:41:54 am	UT	10°♁17' ♀	25° II 17' D
♅ (1)	♁	♆ (9)	Tr-Tr	22 Dec 2228	04:18:49 pm	UT	13°♁52' D	28° II 52' ♀
♅ (1)	♁	♆ (9)	Tr-Tr	3 May 2229	06:12:27 am	UT	13°♁20' ♀	28° II 20' D
♅ (2)	♁	♆ (9)	Tr-Tr	27 Nov 2229	11:15:10 am	UT	16°♁51' D	01°♁51' ♀
♅ (2)	♁	♆ (9)	Tr-Tr	9 Jun 2230	07:12:21 am	UT	16°♁43' ♀	01°♁43' D
♅ (2)	♁	♆ (9)	Tr-Tr	2 Nov 2230	11:47:03 am	UT	19°♁38' D	04°♁38' ♀
♅ (2)	♁	♆ (9)	Tr-Tr	24 Jul 2231	02:26:16 pm	UT	20°♁31' ♀	05°♁31' D
♅ (2)	♁	♆ (9)	Tr-Tr	28 Sep 2231	04:26:20 am	UT	22°♁00' D	07°♁00' D
♅ (2)	#	♆ (9)	Tr-Tr	29 Dec 2234	01:52:44 am	UT	-21°51'	+21°52'
♅ (2)	♁	♆ (9)	Tr-Tr	27 Jan 2235	11:44:30 pm	UT	11°♁40' D	11°♁40' ♀
♅ (2)	♁	♆ (9)	Tr-Tr	11 May 2235	03:13:32 am	UT	11°♁35' ♀	11°♁35' D
♅ (2)	#	♆ (9)	Tr-Tr	29 May 2235	02:21:29 pm	UT	-21°58'	+21°58'
♅ (2)	#	♆ (9)	Tr-Tr	26 Aug 2235	07:37:44 am	UT	-21°40'	+21°40'
♅ (2)	♁	♆ (9)	Tr-Tr	2 Jan 2236	11:01:23 pm	UT	14°♁38' D	14°♁38' ♀
♅ (2)	♁	♆ (9)	Tr-Tr	14 Jun 2236	03:03:54 am	UT	14°♁48' ♀	14°♁48' D
♅ (2)	♁	♆ (9)	Tr-Tr	11 Dec 2236	11:59:48 am	UT	17°♁31' D	17°♁31' ♀
♅ (3)	♁	♆ (9)	Tr-Tr	17 Jul 2237	05:45:13 pm	UT	18°♁11' ♀	18°♁11' D
♅ (3)	♁	♆ (9)	Tr-Tr	18 Nov 2237	06:25:08 am	UT	20°♁14' D	20°♁14' ♀
♅ (3)	♁	♆ (9)	Tr-Tr	4 Sep 2238	01:29:03 pm	UT	21°♁56' D	21°♁56' D
♅ (3)	♁	♆ (9)	Tr-Tr	9 Oct 2238	05:28:55 pm	UT	22°♁34' D	22°♁34' D
♅ (4)	♁	♆ (10)	Tr-Tr	24 Apr 2249	00:52:37 am	UT	12°♁03' D	12°♁03' D
♅ (4)	♁	♆ (10)	Tr-Tr	20 May 2249	07:48:10 am	UT	12°♁15' ♀	12°♁15' D
♅ (4)	♁	♆ (10)	Tr-Tr	16 Mar 2250	11:19:15 pm	UT	14°♁40' D	14°♁40' ♀
♅ (4)	♁	♆ (10)	Tr-Tr	5 Jul 2250	02:08:01 pm	UT	15°♁32' ♀	15°♁32' D
♅ (4)	♁	♆ (10)	Tr-Tr	24 Feb 2251	12:16:53 pm	UT	17°♁25' D	17°♁25' ♀
♅ (4)	#	♆ (10)	Tr-Tr	18 Mar 2251	07:20:28 pm	UT	-15°51'	+15°51'
♅ (4)	#	♆ (10)	Tr-Tr	9 Jul 2251	00:42:15 am	UT	-15°35'	+15°35'
♅ (4)	♁	♆ (10)	Tr-Tr	3 Aug 2251	04:23:44 pm	UT	18°♁41' ♀	18°♁41' D
♅ (4)	♁	♆ (10)	Tr-Tr	6 Feb 2252	09:30:55 pm	UT	20°♁11' D	20°♁11' ♀
♅ (4)	#	♆ (10)	Tr-Tr	24 Feb 2252	05:04:45 am	UT	-15°03'	+15°03'
♅ (4)	#	♆ (10)	Tr-Tr	8 Aug 2252	10:47:23 am	UT	-14°39'	+14°39'
♅ (4)	♁	♆ (10)	Tr-Tr	29 Aug 2252	09:43:10 pm	UT	21°♁49' ♀	21°♁49' D
♅ (4)	♁	♆ (10)	Tr-Tr	18 Jan 2253	10:57:43 pm	UT	22°♁56' D	22°♁56' ♀
♅ (4)	#	♆ (10)	Tr-Tr	3 Feb 2253	02:49:32 pm	UT	-14°12'	+14°12'
♅ (4)	#	♆ (10)	Tr-Tr	7 Sep 2253	09:45:53 am	UT	-13°40'	+13°40'
♅ (4)	♁	♆ (10)	Tr-Tr	29 Sep 2253	10:18:56 am	UT	24°♁57' ♀	24°♁57' D
♅ (4)	♁	♆ (10)	Tr-Tr	27 Dec 2253	07:36:02 pm	UT	25°♁40' D	25°♁40' ♀
♅ (4)	#	♆ (10)	Tr-Tr	13 Jan 2254	11:50:24 pm	UT	-13°20'	+13°20'
♅ (4)	#	♆ (10)	Tr-Tr	14 Oct 2254	06:13:29 pm	UT	-12°38'	+12°38'
♅ (4)	#	♆ (10)	Tr-Tr	15 Dec 2254	11:42:59 pm	UT	-12°28'	+12°28'
♅ (6)	//	♆ (11)	Tr-Tr	18 Jul 2265	01:25:41 am	UT	+05°39'	+05°39'
♅ (7)	♁	♆ (11)	Tr-Tr	23 Jun 2266	09:20:20 pm	UT	19°♁37' D	19°♁37' D
♅ (7)	♁	♆ (11)	Tr-Tr	13 Jul 2266	10:31:09 am	UT	19°♁57' D	19°♁57' D
♅ (7)	♁	♆ (11)	Tr-Tr	12 May 2267	08:10:58 pm	UT	21°♁46' D	21°♁46' ♀
♅ (7)	♁	♆ (11)	Tr-Tr	1 Sep 2267	03:54:49 am	UT	23°♁35' ♀	23°♁35' D
♅ (7)	♁	♆ (11)	Tr-Tr	20 Apr 2268	06:31:11 am	UT	24°♁21' D	24°♁21' ♀
♅ (7)	♁	♆ (11)	Tr-Tr	29 Sep 2268	09:46:16 pm	UT	26°♁46' ♀	26°♁46' D

Uranus Neptune Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (7)	♆	♅ (11)	Tr-Tr	1 Apr 2269	01:18:07 pm	UT	27°♁03' D	27°♁03' ♁
♅ (7)	♆	♅ (12)	Tr-Tr	27 Oct 2269	11:33:25 pm	UT	29°♁51' ♁	29°♁51' D
♅ (7)	♆	♅ (12)	Tr-Tr	13 Mar 2270	04:31:37 am	UT	29°♁50' D	29°♁50' ♁
♅ (7)	♆	♅ (12)	Tr-Tr	29 Nov 2270	07:38:25 pm	UT	02°♁49' ♁	02°♁49' D
♅ (7)	♆	♅ (12)	Tr-Tr	16 Feb 2271	03:35:36 am	UT	02°♁42' D	02°♁42' ♁
♅ (8)	♁	♅ (12)	Tr-Tr	12 Jun 2275	04:55:03 am	UT	24°♁08' D	09°♁08' ♁
♅ (8)	♁	♅ (12)	Tr-Tr	26 Sep 2275	10:58:09 pm	UT	26°♁20' ♁	11°♁20' D
♅ (8)	♁	♅ (12)	Tr-Tr	17 May 2276	04:27:09 am	UT	26°♁37' D	11°♁37' ♁
♅ (8)	♁	♅ (12)	Tr-Tr	29 Oct 2276	06:33:17 am	UT	29°♁39' ♁	14°♁39' D
♅ (8)	♁	♅ (12)	Tr-Tr	25 Apr 2277	07:59:14 pm	UT	29°♁20' D	14°♁20' ♁
♅ (8)	♁	♅ (12)	Tr-Tr	29 Nov 2277	05:57:12 pm	UT	02°♁44' ♁	17°♁44' D
♅ (8)	♁	♅ (12)	Tr-Tr	3 Apr 2278	04:54:10 am	UT	02°♁11' D	17°♁11' ♁
♅ (8)	♁	♅ (1)	Tr-Tr	10 Jan 2279	09:43:20 pm	UT	05°♁35' ♁	20°♁35' D
♅ (8)	♁	♅ (1)	Tr-Tr	27 Feb 2279	06:23:12 pm	UT	05°♁16' D	20°♁16' ♁
♅ (9)	♁	♅ (1)	Tr-Tr	25 Jul 2282	02:51:58 pm	UT	24°♁29' D	24°♁29' D
♅ (9)	♁	♅ (1)	Tr-Tr	5 Oct 2282	04:12:02 am	UT	26°♁20' ♁	26°♁20' D
♅ (9)	♁	♅ (1)	Tr-Tr	20 Jun 2283	05:09:13 pm	UT	26°♁38' D	26°♁38' ♁
♅ (9)	♁	♅ (1)	Tr-Tr	17 Nov 2283	08:15:54 am	UT	00°♁00' ♁	00°♁00' D
♅ (9)	♁	♅ (1)	Tr-Tr	24 May 2284	11:11:39 pm	UT	29°♁15' D	29°♁15' ♁
♅ (9)	♁	♅ (1)	Tr-Tr	22 Dec 2284	04:26:53 pm	UT	03°♁11' ♁	03°♁11' D
♅ (9)	♁	♅ (1)	Tr-Tr	28 Apr 2285	11:59:47 am	UT	02°♁09' D	02°♁09' ♁
♅ (9)	♁	♅ (1)	Tr-Tr	14 Feb 2286	08:45:41 am	UT	05°♁50' ♁	05°♁50' D
♅ (9)	♁	♅ (1)	Tr-Tr	13 Mar 2286	08:03:05 pm	UT	05°♁30' D	05°♁30' ♁
♅ (10)	#	♅ (2)	Tr-Tr	22 Aug 2294	10:09:37 am	UT	+16°13'	-16°13'
♅ (10)	♁	♅ (2)	Tr-Tr	13 Sep 2295	03:11:43 pm	UT	23°♁06' D	23°♁06' D
♅ (10)	♁	♅ (2)	Tr-Tr	30 Nov 2295	03:23:28 pm	UT	25°♁38' ♁	25°♁38' D
♅ (10)	♁	♅ (2)	Tr-Tr	30 Jul 2296	04:51:18 pm	UT	24°♁50' D	24°♁50' ♁
♅ (10)	♁	♅ (2)	Tr-Tr	22 Jan 2297	05:27:41 pm	UT	29°♁23' ♁	29°♁23' D
♅ (10)	♁	♅ (2)	Tr-Tr	25 Jun 2297	10:44:41 pm	UT	27°♁28' D	27°♁28' ♁
♅ (11)	♁	♅ (2)	Tr-Tr	24 Mar 2298	09:47:10 pm	UT	01°♁49' ♁	01°♁49' D
♅ (11)	♁	♅ (2)	Tr-Tr	5 May 2298	03:55:06 pm	UT	01°♁00' D	01°♁00' ♁
♅ (1)	♆	♅ (3)	Tr-Tr	29 Oct 2307	08:29:39 am	UT	19°♁41' D	19°♁41' D
♅ (1)	♆	♅ (3)	Tr-Tr	3 Feb 2308	09:52:57 am	UT	23°♁01' ♁	23°♁01' D
♅ (1)	♆	♅ (3)	Tr-Tr	6 Sep 2308	07:45:11 am	UT	20°♁58' D	20°♁58' D
♅ (1)	♆	♅ (3)	Tr-Tr	13 Apr 2309	03:46:02 pm	UT	25°♁51' ♁	25°♁51' D
♅ (1)	♆	♅ (3)	Tr-Tr	17 Jul 2309	11:14:01 am	UT	23°♁45' D	23°♁45' ♁
♅ (2)	♁	♅ (3)	Tr-Tr	9 Dec 2313	10:43:17 pm	UT	18°♁43' D	03°♁43' D
♅ (2)	♁	♅ (3)	Tr-Tr	19 Feb 2314	04:29:56 am	UT	21°♁11' D	06°♁11' D
♅ (2)	♁	♅ (3)	Tr-Tr	5 Oct 2314	08:50:08 pm	UT	19°♁09' D	04°♁09' D
♅ (2)	♁	♅ (3)	Tr-Tr	18 May 2315	06:11:52 pm	UT	23°♁39' ♁	08°♁39' ♁
♅ (2)	♁	♅ (3)	Tr-Tr	5 Aug 2315	09:36:12 am	UT	21°♁44' D	06°♁44' ♁
♅ (2)	//	♅ (3)	Tr-Tr	23 Feb 2318	03:00:52 am	UT	-21°40'	-21°40'
♅ (2)	//	♅ (3)	Tr-Tr	30 Apr 2318	08:12:59 pm	UT	-21°34'	-21°34'
♅ (2)	//	♅ (3)	Tr-Tr	4 Dec 2318	00:09:22 am	UT	-21°48'	-21°48'
♅ (3)	♁	♅ (3)	Tr-Tr	9 Dec 2320	08:31:36 am	UT	18°♁30' D	18°♁30' D
♅ (3)	♁	♅ (3)	Tr-Tr	8 May 2321	04:19:52 am	UT	22°♁07' ♁	22°♁07' ♁
♅ (3)	♁	♅ (3)	Tr-Tr	5 Oct 2321	09:21:04 pm	UT	19°♁24' D	19°♁24' D
♅ (4)	♁	♅ (4)	Tr-Tr	11 Apr 2336	09:48:48 am	UT	24°♁39' D	24°♁39' D
♅ (4)	♁	♅ (4)	Tr-Tr	31 Jul 2336	05:07:56 am	UT	24°♁16' ♁	24°♁16' ♁
♅ (4)	♁	♅ (4)	Tr-Tr	11 Jan 2337	01:35:22 am	UT	23°♁40' D	23°♁40' D