

DYNAMIC REPORT

Dynamic Chart (7):

Uranus Pluto Synod – Natal Chart  
 1 May 1597, 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 Plu

Transiting Aspects:

Cnj Opp Tri Sqr Sxt SSq Sqq SSx Qnx

Selected Events:

Transits to Transits  
 Parallels of Declination

Report Period: 1 May 1597 to 30 Apr 2497, Time Zone UT +0:00 (Fixed)

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♃ (3)	♂	♅ (3)	Tr-Tr	1 May 1597	09:10:51 pm	UT	20° 16' D	20° 16' D
♃ (3)	#	♅ (3)	Tr-Tr	10 May 1597	10:17:29 am	UT	+07°33'	-07°34'
♃ (3)	#	♅ (3)	Tr-Tr	18 Sep 1597	08:34:36 am	UT	+08°01'	-08°01'
♃ (3)	♂	♅ (3)	Tr-Tr	25 Nov 1597	00:29:33 am	UT	19° 33' R	19° 33' R
♃ (3)	♂	♅ (3)	Tr-Tr	21 Jan 1598	11:28:52 am	UT	19° 21' D	19° 21' D
♃ (3)	#	♅ (3)	Tr-Tr	8 Mar 1598	06:36:06 pm	UT	+07°43'	-07°43'
♃ (4)	♃	♅ (3)	Tr-Tr	12 Aug 1606	04:39:14 am	UT	00° 03' D	00° 03' R
♃ (4)	♃	♅ (3)	Tr-Tr	9 Nov 1606	01:14:33 pm	UT	28° 44' R	28° 44' R
♃ (4)	♃	♅ (3)	Tr-Tr	18 May 1607	06:13:33 pm	UT	00° 10' D	00° 10' D
♃ (6)	♃	♅ (3)	Tr-Tr	16 Jul 1611	07:09:41 am	UT	19° 49' D	04° 49' D
♃ (5)	♃	♅ (3)	Tr-Tr	9 Feb 1612	07:28:10 am	UT	18° 00' R	03° 00' D
♃ (6)	♃	♅ (3)	Tr-Tr	23 Apr 1612	00:43:54 am	UT	19° 18' D	04° 18' D
♃ (7)	♃	♅ (3)	Tr-Tr	24 Aug 1615	01:22:45 pm	UT	08° 38' D	08° 38' R
♃ (7)	♃	♅ (3)	Tr-Tr	24 Jan 1616	10:53:05 am	UT	06° 43' R	06° 43' D
♃ (7)	♃	♅ (3)	Tr-Tr	17 Jun 1616	04:22:47 pm	UT	09° 11' D	09° 11' D
♃ (7)	♃	♅ (4)	Tr-Tr	5 Oct 1623	05:40:04 pm	UT	15° 51' D	15° 51' R
♃ (7)	♃	♅ (4)	Tr-Tr	15 Feb 1624	03:36:11 am	UT	14° 21' R	14° 21' D
♃ (7)	♃	♅ (4)	Tr-Tr	9 Aug 1624	05:17:29 am	UT	17° 11' D	17° 11' D
♃ (8)	//	♅ (4)	Tr-Tr	2 Aug 1631	08:47:30 pm	UT	+05°23'	+05°23'
♃ (8)	♃	♅ (4)	Tr-Tr	27 Oct 1631	03:29:54 am	UT	23° 09' D	23° 09' R
♃ (8)	♃	♅ (4)	Tr-Tr	27 Mar 1632	11:17:33 pm	UT	22° 17' R	22° 17' D
♃ (8)	♃	♅ (4)	Tr-Tr	7 Sep 1632	12:55:53 pm	UT	24° 42' D	24° 42' R
♃ (9)	♃	♅ (4)	Tr-Tr	8 Nov 1635	00:54:16 am	UT	11° 48' D	26° 48' R
♃ (8)	♃	♅ (4)	Tr-Tr	15 Apr 1636	02:16:14 pm	UT	11° 21' R	26° 21' D
♃ (9)	♃	♅ (4)	Tr-Tr	22 Sep 1636	02:51:40 am	UT	13° 26' D	28° 26' R
♃ (9)	#	♅ (4)	Tr-Tr	26 Oct 1637	02:47:23 pm	UT	-07°17'	+07°17'
♃ (9)	#	♅ (4)	Tr-Tr	17 Apr 1638	01:01:44 pm	UT	-07°41'	+07°41'
♃ (9)	#	♅ (4)	Tr-Tr	9 Sep 1638	06:12:39 pm	UT	-07°54'	+07°54'
♃ (9)	♃	♅ (4)	Tr-Tr	22 Nov 1639	06:14:42 pm	UT	00° 24' D	00° 24' R
♃ (9)	♃	♅ (4)	Tr-Tr	29 Apr 1640	09:05:13 pm	UT	00° 22' R	00° 22' D
♃ (9)	♃	♅ (5)	Tr-Tr	9 Oct 1640	08:49:53 am	UT	02° 06' D	02° 06' R
♃ (11)	♃	♅ (5)	Tr-Tr	10 Jan 1648	07:14:24 pm	UT	07° 25' D	07° 25' R
♃ (11)	♃	♅ (5)	Tr-Tr	3 May 1648	05:00:02 pm	UT	08° 01' R	08° 01' D
♃ (11)	♃	♅ (5)	Tr-Tr	28 Nov 1648	02:53:05 pm	UT	09° 09' D	09° 09' R
♃ (11)	♃	♅ (5)	Tr-Tr	2 Jul 1649	03:18:48 am	UT	10° 18' R	10° 18' D
♃ (11)	♃	♅ (5)	Tr-Tr	16 Oct 1649	05:23:33 am	UT	10° 52' D	10° 52' R
♃ (1)	♃	♅ (5)	Tr-Tr	18 Feb 1657	09:17:30 am	UT	16° 06' D	16° 06' R
♃ (1)	♃	♅ (5)	Tr-Tr	23 May 1657	03:20:03 pm	UT	17° 14' R	17° 14' D
♃ (1)	♃	♅ (5)	Tr-Tr	5 Jan 1658	09:38:40 pm	UT	17° 37' D	17° 37' R
♃ (1)	♃	♅ (6)	Tr-Tr	19 Jul 1658	02:16:01 pm	UT	19° 31' R	19° 31' D
♃ (1)	♃	♅ (6)	Tr-Tr	28 Nov 1658	08:36:09 am	UT	19° 24' D	19° 24' R

Uranus Pluto Synod - Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (1)	☐	♅ (6)	Tr-Tr	3 Mar 1662	01:17:02 am	UT	06°≈14' D	21° II 14' R
♅ (1)	☐	♅ (6)	Tr-Tr	13 Jun 1662	04:22:10 am	UT	07°≈45' R	22° II 45' D
♅ (1)	☐	♅ (6)	Tr-Tr	19 Jan 1663	08:11:44 am	UT	07°≈39' D	22° II 39' R
♅ (1)	☐	♅ (6)	Tr-Tr	8 Aug 1663	03:46:11 pm	UT	09°≈59' R	24° II 59' D
♅ (1)	☐	♅ (6)	Tr-Tr	11 Dec 1663	05:03:01 am	UT	09°≈27' D	24° II 27' R
♅ (1)	#	♅ (6)	Tr-Tr	24 Mar 1664	01:55:29 pm	UT	-16°59'	+16°59'
♅ (1)	#	♅ (6)	Tr-Tr	6 Aug 1664	01:50:36 pm	UT	-17°16'	+17°16'
♅ (1)	#	♅ (6)	Tr-Tr	4 Jan 1665	12:58:52 pm	UT	-17°08'	+17°08'
♅ (2)	△	♅ (6)	Tr-Tr	28 Mar 1667	00:38:28 am	UT	26°≈34' D	26° II 34' D
♅ (2)	△	♅ (6)	Tr-Tr	20 Jun 1667	10:04:43 pm	UT	28°≈07' R	28° II 07' D
♅ (2)	△	♅ (6)	Tr-Tr	9 Feb 1668	05:24:32 am	UT	27°≈47' D	27° II 47' R
♅ (2)	△	♅ (6)	Tr-Tr	18 Aug 1668	07:41:54 am	UT	00°≈27' R	00° II 27' D
♅ (2)	△	♅ (6)	Tr-Tr	31 Dec 1668	03:15:50 am	UT	29°≈32' D	29° II 32' R
♅ (2)	☐	♅ (7)	Tr-Tr	17 Apr 1678	03:14:07 am	UT	09° I 05' D	09° II 05' D
♅ (2)	☐	♅ (7)	Tr-Tr	15 Aug 1678	12:38:31 pm	UT	11° I 41' R	11° II 41' D
♅ (2)	☐	♅ (7)	Tr-Tr	1 Mar 1679	10:52:58 am	UT	10° I 15' D	10° II 15' R
♅ (3)	☐	♅ (7)	Tr-Tr	20 Oct 1679	02:48:22 am	UT	13° I 31' R	13° II 31' R
♅ (3)	☐	♅ (7)	Tr-Tr	10 Jan 1680	10:10:37 pm	UT	12° I 17' D	12° II 17' R
♅ (4)	✱	♅ (7)	Tr-Tr	18 May 1689	04:33:23 pm	UT	23° 8 14' D	23° II 14' D
♅ (4)	✱	♅ (7)	Tr-Tr	12 Oct 1689	02:46:26 am	UT	26° 8 25' R	26° II 25' D
♅ (4)	✱	♅ (7)	Tr-Tr	23 Mar 1690	06:08:56 pm	UT	24° 8 14' D	24° II 14' R
♅ (5)	∠	♅ (7)	Tr-Tr	7 Jul 1694	03:22:15 pm	UT	16° II 15' D	01° III 15' D
♅ (5)	∠	♅ (7)	Tr-Tr	10 Oct 1694	03:42:46 pm	UT	18° II 29' R	03° III 29' D
♅ (5)	∠	♅ (7)	Tr-Tr	27 Apr 1695	10:54:39 am	UT	16° II 19' D	01° III 19' D
♅ (7)	♋	♅ (7)	Tr-Tr	3 Jun 1700	05:16:49 am	UT	09° III 17' D	09° III 17' D
♅ (8)	♌	♅ (8)	Tr-Tr	7 Sep 1710	04:37:33 am	UT	28° III 50' D	28° III 50' D
♅ (9)	♋	♅ (8)	Tr-Tr	13 Dec 1721	01:16:05 am	UT	23° III 35' D	23° III 35' D
♅ (9)	♋	♅ (8)	Tr-Tr	26 May 1722	10:22:52 am	UT	20° III 55' R	20° III 55' R
♅ (9)	♋	♅ (8)	Tr-Tr	6 Oct 1722	10:02:29 pm	UT	24° III 12' D	24° III 12' D
♅ (9)	#	♅ (8)	Tr-Tr	29 Oct 1725	03:51:31 am	UT	-14°02'	+14°02'
♅ (10)	#	♅ (8)	Tr-Tr	3 Apr 1726	06:33:15 am	UT	-15°09'	+15°09'
♅ (9)	#	♅ (8)	Tr-Tr	17 Aug 1726	02:23:21 am	UT	-14°18'	+14°18'
♅ (10)	∠	♅ (8)	Tr-Tr	26 Feb 1728	04:36:34 pm	UT	22° III 20' R	07° III 20' R
♅ (10)	∠	♅ (8)	Tr-Tr	4 May 1728	12:27:32 pm	UT	20° III 35' R	05° III 35' R
♅ (10)	∠	♅ (8)	Tr-Tr	2 Jan 1729	02:13:17 am	UT	25° III 22' D	10° III 22' D
♅ (10)	∠	♅ (8)	Tr-Tr	18 Jul 1729	05:07:25 am	UT	22° III 52' R	07° III 52' D
♅ (10)	∠	♅ (9)	Tr-Tr	15 Nov 1729	01:09:08 pm	UT	26° III 53' D	11° III 53' D
♅ (12)	✱	♅ (9)	Tr-Tr	21 Mar 1736	07:58:41 pm	UT	27° III 39' D	27° III 39' R
♅ (12)	✱	♅ (9)	Tr-Tr	19 Jun 1736	10:20:23 pm	UT	25° III 35' R	25° III 35' R
♅ (12)	✱	♅ (9)	Tr-Tr	14 Feb 1737	03:08:22 am	UT	00° III 54' D	00° III 54' R
♅ (12)	✱	♅ (9)	Tr-Tr	7 Aug 1737	05:01:14 am	UT	28° III 22' R	28° III 22' D
♅ (12)	✱	♅ (9)	Tr-Tr	14 Jan 1738	07:13:17 pm	UT	03° III 25' D	03° III 25' D
♅ (12)	✱	♅ (9)	Tr-Tr	29 Sep 1738	07:18:04 am	UT	02° III 23' D	02° III 23' D
♅ (12)	✱	♅ (9)	Tr-Tr	4 Dec 1738	04:58:46 am	UT	04° III 56' D	04° III 56' D
♅ (2)	//	♅ (11)	Tr-Tr	14 Jan 1753	01:08:40 pm	UT	-11°43'	-11°43'
♅ (2)	☐	♅ (11)	Tr-Tr	28 May 1755	07:35:37 pm	UT	15° III 05' D	15° III 05' R
♅ (2)	☐	♅ (11)	Tr-Tr	1 Sep 1755	02:32:03 am	UT	13° III 31' R	13° III 31' D
♅ (2)	☐	♅ (11)	Tr-Tr	30 Apr 1756	04:20:33 am	UT	18° III 06' D	18° III 06' R
♅ (2)	☐	♅ (11)	Tr-Tr	6 Oct 1756	05:31:25 am	UT	16° III 15' R	16° III 15' D
♅ (2)	☐	♅ (12)	Tr-Tr	6 Apr 1757	08:11:22 am	UT	20° III 44' D	20° III 44' R
♅ (2)	☐	♅ (12)	Tr-Tr	10 Nov 1757	05:22:46 am	UT	19° III 25' R	19° III 25' D
♅ (2)	☐	♅ (12)	Tr-Tr	10 Mar 1758	04:37:52 pm	UT	22° III 58' D	22° III 58' D
♅ (4)	△	♅ (1)	Tr-Tr	11 Aug 1770	07:15:17 am	UT	15° 8 35' D	15° III 35' R
♅ (4)	△	♅ (1)	Tr-Tr	26 Sep 1770	11:27:42 pm	UT	15° 8 05' R	15° III 05' R
♅ (4)	△	♅ (1)	Tr-Tr	29 Jun 1771	06:01:49 pm	UT	18° 8 30' D	18° III 30' R
♅ (4)	△	♅ (1)	Tr-Tr	16 Nov 1771	04:42:52 am	UT	17° 8 31' R	17° III 31' D
♅ (4)	△	♅ (1)	Tr-Tr	30 May 1772	05:37:17 pm	UT	21° 8 00' D	21° III 00' R

Uranus Pluto Synod - Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (4)	△	♅ (1)	Tr-Tr	25 Dec 1772	01:29:09 am	UT	20° 8' 25" ♀	20° 13' 25" D
♅ (4)	△	♅ (1)	Tr-Tr	29 Apr 1773	07:02:34 pm	UT	23° 8' 08" D	23° 13' 08" ♀
♅ (5)	☐	♅ (1)	Tr-Tr	23 Jul 1777	03:25:47 am	UT	13° 11' 53" D	28° 13' 53" ♀
♅ (5)	☐	♅ (1)	Tr-Tr	2 Dec 1777	10:55:11 pm	UT	13° 11' 22" ♀	28° 13' 22" D
♅ (5)	☐	♅ (1)	Tr-Tr	21 Jun 1778	12:55:21 pm	UT	16° 11' 19" D	01° 13' 19" ♀
♅ (5)	☐	♅ (1)	Tr-Tr	14 Jan 1779	07:42:35 pm	UT	16° 11' 14" ♀	01° 13' 14" D
♅ (5)	☐	♅ (1)	Tr-Tr	19 May 1779	08:41:39 am	UT	18° 11' 28" D	03° 13' 28" ♀
♅ (7)	✕	♅ (1)	Tr-Tr	30 Aug 1782	02:57:59 am	UT	06° 13' 33" D	06° 13' 33" ♀
♅ (7)	✕	♅ (1)	Tr-Tr	30 Nov 1782	06:54:13 am	UT	06° 13' 25" ♀	06° 13' 25" D
♅ (7)	✕	♅ (1)	Tr-Tr	23 Jul 1783	06:57:35 pm	UT	09° 13' 00" D	09° 13' 00" ♀
♅ (7)	✕	♅ (1)	Tr-Tr	16 Jan 1784	04:32:52 am	UT	09° 13' 10" ♀	09° 13' 10" D
♅ (7)	✕	♅ (1)	Tr-Tr	19 Jun 1784	10:16:17 pm	UT	11° 13' 16" D	11° 13' 16" ♀
♅ (7)	✕	♅ (1)	Tr-Tr	12 Mar 1785	08:18:30 pm	UT	12° 13' 20" ♀	12° 13' 20" D
♅ (7)	✕	♅ (1)	Tr-Tr	2 May 1785	04:57:33 am	UT	13° 13' 07" D	13° 13' 07" D
♅ (7)	♁	♅ (1)	Tr-Tr	19 Sep 1792	09:26:41 am	UT	21° 13' 38" D	21° 13' 38" ♀
♅ (7)	♁	♅ (1)	Tr-Tr	22 Jan 1793	00:02:56 am	UT	22° 13' 29" ♀	22° 13' 29" D
♅ (7)	♁	♅ (1)	Tr-Tr	13 Aug 1793	04:07:35 am	UT	23° 13' 51" D	23° 13' 51" ♀
♅ (8)	♁	♅ (2)	Tr-Tr	14 Mar 1794	05:24:25 am	UT	25° 13' 17" ♀	25° 13' 17" D
♅ (8)	♁	♅ (2)	Tr-Tr	4 Jul 1794	11:17:01 pm	UT	26° 13' 03" D	26° 13' 03" ♀
♅ (8)	✕	♅ (2)	Tr-Tr	19 Oct 1801	07:01:18 am	UT	03° 13' 45" D	03° 13' 45" ♀
♅ (8)	✕	♅ (2)	Tr-Tr	4 Mar 1802	09:00:44 pm	UT	05° 13' 32" ♀	05° 13' 32" D
♅ (8)	✕	♅ (2)	Tr-Tr	9 Sep 1802	06:16:56 pm	UT	05° 13' 45" D	05° 13' 45" ♀
♅ (8)	✕	♅ (2)	Tr-Tr	2 May 1803	11:26:19 pm	UT	08° 13' 06" ♀	08° 13' 06" D
♅ (8)	✕	♅ (2)	Tr-Tr	25 Jul 1803	02:49:48 am	UT	07° 13' 59" D	07° 13' 59" ♀
♅ (9)	☐	♅ (2)	Tr-Tr	24 Nov 1805	09:58:47 am	UT	23° 13' 43" D	08° 13' 43" D
♅ (9)	☐	♅ (2)	Tr-Tr	26 Feb 1806	11:47:11 am	UT	25° 13' 20" ♀	10° 13' 20" D
♅ (9)	☐	♅ (2)	Tr-Tr	9 Oct 1806	08:04:01 pm	UT	25° 13' 23" D	10° 13' 23" ♀
♅ (9)	☐	♅ (2)	Tr-Tr	27 Apr 1807	03:45:52 pm	UT	27° 13' 59" ♀	12° 13' 59" D
♅ (9)	☐	♅ (2)	Tr-Tr	28 Aug 1807	03:31:55 pm	UT	27° 13' 29" D	12° 13' 29" ♀
♅ (10)	△	♅ (2)	Tr-Tr	13 Nov 1810	10:09:13 pm	UT	14° 13' 59" D	14° 13' 59" ♀
♅ (10)	△	♅ (2)	Tr-Tr	19 Apr 1811	01:28:47 pm	UT	17° 13' 37" ♀	17° 13' 37" D
♅ (10)	△	♅ (2)	Tr-Tr	2 Oct 1811	07:08:15 pm	UT	16° 13' 46" D	16° 13' 46" ♀
♅ (10)	//	♅ (2)	Tr-Tr	28 Feb 1812	00:43:26 am	UT	-18° 21'	-18° 21'
♅ (10)	//	♅ (2)	Tr-Tr	8 May 1812	09:12:30 pm	UT	-17° 52'	-17° 52'
♅ (10)	//	♅ (2)	Tr-Tr	10 Dec 1812	08:44:02 am	UT	-18° 50'	-18° 50'
♅ (12)	☐	♅ (2)	Tr-Tr	1 Jan 1820	06:24:06 am	UT	25° 13' 35" D	25° 13' 35" D
♅ (12)	☐	♅ (2)	Tr-Tr	10 May 1820	01:40:03 am	UT	28° 13' 17" ♀	28° 13' 17" D
♅ (12)	☐	♅ (2)	Tr-Tr	12 Nov 1820	07:26:25 am	UT	26° 13' 47" D	26° 13' 47" ♀
♅ (12)	☐	♅ (2)	Tr-Tr	3 Aug 1821	04:06:26 am	UT	29° 13' 39" ♀	29° 13' 39" ♀
♅ (12)	☐	♅ (2)	Tr-Tr	4 Sep 1821	04:20:24 pm	UT	29° 13' 08" ♀	29° 13' 08" ♀
♅ (1)	✕	♅ (2)	Tr-Tr	3 Feb 1830	12:09:48 pm	UT	06° 13' 52" D	06° 13' 52" D
♅ (1)	✕	♅ (2)	Tr-Tr	2 Jul 1830	05:19:30 am	UT	09° 13' 36" ♀	09° 13' 36" D
♅ (1)	✕	♅ (2)	Tr-Tr	7 Dec 1830	04:30:17 am	UT	07° 13' 36" D	07° 13' 36" ♀
♅ (2)	∠	♅ (3)	Tr-Tr	7 Mar 1835	12:15:32 pm	UT	27° 13' 39" D	12° 13' 39" D
♅ (2)	∠	♅ (3)	Tr-Tr	18 Jul 1835	04:56:36 am	UT	29° 13' 51" ♀	14° 13' 51" ♀
♅ (2)	∠	♅ (3)	Tr-Tr	30 Dec 1835	03:27:08 pm	UT	27° 13' 49" D	12° 13' 49" D
♅ (2)	//	♅ (3)	Tr-Tr	31 May 1837	07:22:30 pm	UT	-09° 07'	-09° 07'
♅ (2)	//	♅ (3)	Tr-Tr	24 Jun 1837	08:13:59 am	UT	-09° 08'	-09° 08'
♅ (2)	//	♅ (3)	Tr-Tr	24 Jan 1838	07:58:35 am	UT	-09° 47'	-09° 47'
♅ (2)	♁	♅ (3)	Tr-Tr	18 Apr 1840	06:48:23 am	UT	18° 13' 38" D	18° 13' 38" D
♅ (2)	♁	♅ (3)	Tr-Tr	28 Jul 1840	08:54:08 am	UT	19° 13' 56" ♀	19° 13' 56" ♀
♅ (2)	♁	♅ (3)	Tr-Tr	28 Jan 1841	05:10:07 am	UT	18° 13' 04" D	18° 13' 04" D
♅ (3)	#	♅ (3)	Tr-Tr	1 May 1847	07:01:51 pm	UT	+05° 36'	-05° 36'
♅ (3)	#	♅ (3)	Tr-Tr	25 Sep 1847	09:54:45 am	UT	+05° 59'	-05° 59'
♅ (3)	#	♅ (3)	Tr-Tr	1 Mar 1848	02:52:57 am	UT	+05° 47'	-05° 47'
♅ (3)	♁	♅ (3)	Tr-Tr	26 Jun 1850	00:11:59 am	UT	29° 13' 39" D	29° 13' 39" D
♅ (3)	♁	♅ (3)	Tr-Tr	25 Sep 1850	02:47:29 pm	UT	29° 13' 20" ♀	29° 13' 20" ♀
♅ (3)	♁	♅ (3)	Tr-Tr	23 Mar 1851	07:06:36 pm	UT	28° 13' 42" D	28° 13' 42" D

Uranus Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (5)	♆	♅ (3)	Tr-Tr	19 Jun 1860	09:33:12 pm	UT	09° ♀04' D	09° ♂04' D
♅ (6)	♆	♅ (4)	Tr-Tr	12 Aug 1864	04:58:47 am	UT	28° ♀16' D	13° ♂16' D
♅ (6)	♆	♅ (4)	Tr-Tr	15 Jan 1865	02:23:57 pm	UT	26° ♀19' ♀	11° ♂19' ♀
♅ (6)	♆	♅ (4)	Tr-Tr	29 May 1865	07:03:20 pm	UT	28° ♀19' D	13° ♂19' D
♅ (7)	♆	♅ (4)	Tr-Tr	17 Sep 1868	08:19:22 pm	UT	16° ♂52' D	16° ♂52' ♀
♅ (7)	♆	♅ (4)	Tr-Tr	11 Jan 1869	05:00:15 am	UT	15° ♂08' ♀	15° ♂08' ♀
♅ (7)	♆	♅ (4)	Tr-Tr	11 Jul 1869	03:57:10 pm	UT	17° ♂45' D	17° ♂45' D
♅ (7)	♆	♅ (4)	Tr-Tr	21 Oct 1876	11:47:02 pm	UT	24° ♀02' D	24° ♂02' ♀
♅ (7)	♆	♅ (4)	Tr-Tr	12 Feb 1877	08:39:04 am	UT	22° ♀37' ♀	22° ♂37' D
♅ (8)	♆	♅ (4)	Tr-Tr	25 Aug 1877	05:11:06 am	UT	25° ♀31' D	25° ♂31' D
♅ (8)	//	♅ (4)	Tr-Tr	10 Sep 1881	10:41:38 am	UT	+06°49'	+06°49'
♅ (8)	♆	♅ (4)	Tr-Tr	9 Nov 1884	03:09:55 pm	UT	01° ♀25' D	01° ♀25' ♀
♅ (8)	♆	♅ (4)	Tr-Tr	29 Mar 1885	12:05:11 pm	UT	00° ♀32' ♀	00° ♀32' D
♅ (8)	♆	♅ (5)	Tr-Tr	21 Sep 1885	07:33:06 pm	UT	03° ♀03' D	03° ♀03' ♀
♅ (9)	♆	♅ (5)	Tr-Tr	20 Nov 1888	07:26:15 pm	UT	20° ♀05' D	05° ♀05' ♀
♅ (9)	♆	♅ (5)	Tr-Tr	17 Apr 1889	07:54:29 pm	UT	19° ♀36' ♀	04° ♀36' D
♅ (9)	♆	♅ (5)	Tr-Tr	6 Oct 1889	03:46:12 am	UT	21° ♀46' D	06° ♀46' ♀
♅ (9)	#	♅ (5)	Tr-Tr	11 Dec 1889	08:52:19 am	UT	-09°21'	+09°21'
♅ (9)	#	♅ (5)	Tr-Tr	5 Mar 1890	04:49:56 am	UT	-09°33'	+09°33'
♅ (9)	#	♅ (5)	Tr-Tr	18 Oct 1890	02:50:30 am	UT	-09°53'	+09°53'
♅ (9)	#	♅ (5)	Tr-Tr	17 May 1891	03:46:31 pm	UT	-10°20'	+10°20'
♅ (9)	#	♅ (5)	Tr-Tr	26 Aug 1891	06:11:25 am	UT	-10°26'	+10°26'
♅ (9)	♆	♅ (5)	Tr-Tr	6 Dec 1892	06:42:18 pm	UT	08° ♀42' D	08° ♀42' ♀
♅ (9)	♆	♅ (5)	Tr-Tr	30 Apr 1893	11:53:12 am	UT	08° ♀38' ♀	08° ♀38' D
♅ (9)	♆	♅ (5)	Tr-Tr	24 Oct 1893	06:58:09 pm	UT	10° ♀27' D	10° ♀27' ♀
♅ (9)	♆	♅ (5)	Tr-Tr	17 Jul 1894	11:12:22 am	UT	11° ♀15' ♀	11° ♀15' D
♅ (10)	♆	♅ (5)	Tr-Tr	21 Aug 1894	03:05:29 am	UT	11° ♀41' D	11° ♀41' D
♅ (11)	♆	♅ (5)	Tr-Tr	31 Jan 1901	01:14:56 pm	UT	15° ♀49' D	15° ♀49' ♀
♅ (11)	♆	♅ (5)	Tr-Tr	29 Apr 1901	06:33:43 pm	UT	16° ♀18' ♀	16° ♀18' D
♅ (11)	♆	♅ (5)	Tr-Tr	17 Dec 1901	03:29:46 am	UT	17° ♀33' D	17° ♀33' ♀
♅ (12)	♆	♅ (6)	Tr-Tr	28 Jun 1902	12:31:16 pm	UT	18° ♀35' ♀	18° ♀35' D
♅ (12)	♆	♅ (6)	Tr-Tr	6 Nov 1902	10:41:59 pm	UT	19° ♀18' D	19° ♀18' ♀
♅ (1)	♆	♅ (6)	Tr-Tr	6 Apr 1910	09:47:11 am	UT	24° ♀59' D	24° ♀59' D
♅ (1)	♆	♅ (6)	Tr-Tr	23 Apr 1910	03:58:08 pm	UT	25° ♀12' D	25° ♀12' D
♅ (1)	♆	♅ (6)	Tr-Tr	31 Jan 1911	11:20:47 am	UT	26° ♀09' D	26° ♀09' ♀
♅ (1)	♆	♅ (6)	Tr-Tr	8 Jul 1911	01:16:58 pm	UT	27° ♀52' ♀	27° ♀52' D
♅ (1)	♆	♅ (6)	Tr-Tr	25 Dec 1911	10:20:13 am	UT	27° ♀53' D	27° ♀53' ♀
♅ (1)	♆	♅ (6)	Tr-Tr	6 Sep 1912	03:20:30 am	UT	29° ♀57' ♀	29° ♀57' D
♅ (1)	♆	♅ (6)	Tr-Tr	5 Nov 1912	08:19:39 pm	UT	29° ♀50' D	29° ♀50' ♀
♅ (1)	#	♅ (6)	Tr-Tr	15 May 1914	06:29:28 am	UT	-17°55'	+17°55'
♅ (1)	#	♅ (6)	Tr-Tr	30 May 1914	06:39:07 am	UT	-17°57'	+17°57'
♅ (1)	#	♅ (6)	Tr-Tr	29 Jan 1915	07:06:26 pm	UT	-17°56'	+17°56'
♅ (1)	♆	♅ (6)	Tr-Tr	17 Feb 1916	07:29:13 pm	UT	16° ♀22' D	01° ♀22' ♀
♅ (1)	♆	♅ (6)	Tr-Tr	22 Jul 1916	11:38:35 am	UT	18° ♀28' ♀	03° ♀28' D
♅ (1)	♆	♅ (6)	Tr-Tr	10 Jan 1917	07:15:51 pm	UT	18° ♀03' D	03° ♀03' ♀
♅ (1)	♆	♅ (6)	Tr-Tr	18 Sep 1917	06:33:44 pm	UT	20° ♀28' ♀	05° ♀28' D
♅ (1)	♆	♅ (6)	Tr-Tr	25 Nov 1917	12:59:00 pm	UT	20° ♀04' D	05° ♀04' ♀
♅ (2)	♆	♅ (7)	Tr-Tr	17 Mar 1921	11:17:48 am	UT	06° ♀48' D	06° ♀48' ♀
♅ (2)	♆	♅ (7)	Tr-Tr	25 Jul 1921	01:57:00 am	UT	09° ♀00' ♀	09° ♀00' D
♅ (2)	♆	♅ (7)	Tr-Tr	6 Feb 1922	05:02:26 am	UT	08° ♀18' D	08° ♀18' ♀
♅ (2)	♆	♅ (7)	Tr-Tr	17 Sep 1922	11:02:51 pm	UT	11° ♀06' ♀	11° ♀06' D
♅ (2)	♆	♅ (7)	Tr-Tr	27 Dec 1922	06:41:24 am	UT	10° ♀16' D	10° ♀16' ♀
♅ (3)	♆	♅ (7)	Tr-Tr	21 Apr 1932	02:03:36 pm	UT	20° ♀01' D	20° ♀01' D
♅ (3)	♆	♅ (7)	Tr-Tr	2 Sep 1932	09:26:44 am	UT	22° ♀54' ♀	22° ♀54' D
♅ (3)	♆	♅ (7)	Tr-Tr	8 Mar 1933	06:24:31 pm	UT	21° ♀22' D	21° ♀22' ♀
♅ (3)	♆	♅ (7)	Tr-Tr	5 Nov 1933	03:19:20 am	UT	24° ♀44' ♀	24° ♀44' ♀
♅ (3)	♆	♅ (7)	Tr-Tr	18 Jan 1934	03:47:33 am	UT	23° ♀34' D	23° ♀34' ♀

Uranus Pluto Synod - Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (5)	✳	♅ (7)	Tr-Tr	10 Jun 1943	06:22:35 pm	UT	05° ♀ 31' D	05° ♀ 31' D
♅ (5)	✳	♅ (7)	Tr-Tr	11 Oct 1943	02:19:35 pm	UT	08° ♀ 33' R	08° ♀ 33' D
♅ (5)	✳	♅ (7)	Tr-Tr	14 Apr 1944	12:55:26 pm	UT	06° ♀ 24' D	06° ♀ 24' R
♅ (6)	//	♅ (7)	Tr-Tr	9 Sep 1946	01:08:25 pm	UT	+23° 14'	+23° 14'
♅ (6)	//	♅ (7)	Tr-Tr	14 Nov 1946	12:19:30 pm	UT	+23° 12'	+23° 12'
♅ (6)	//	♅ (7)	Tr-Tr	2 Aug 1947	09:54:31 pm	UT	+23° 27'	+23° 27'
♅ (6)	//	♅ (7)	Tr-Tr	28 Dec 1947	09:30:40 pm	UT	+23° 26'	+23° 26'
♅ (6)	//	♅ (7)	Tr-Tr	10 Jul 1948	12:48:46 pm	UT	+23° 35'	+23° 35'
♅ (6)	//	♅ (7)	Tr-Tr	26 Jan 1949	04:21:31 am	UT	+23° 37'	+23° 37'
♅ (6)	∠	♅ (7)	Tr-Tr	31 May 1949	04:09:37 am	UT	29° ♀ 25' D	14° ♀ 25' D
♅ (6)	//	♅ (7)	Tr-Tr	25 Jun 1949	06:32:36 am	UT	+23° 39'	+23° 39'
♅ (6)	∠	♅ (7)	Tr-Tr	27 Dec 1949	11:56:12 am	UT	02° ♀ 52' R	17° ♀ 52' R
♅ (6)	//	♅ (7)	Tr-Tr	15 Feb 1950	10:30:06 pm	UT	+23° 42'	+23° 42'
♅ (6)	∠	♅ (7)	Tr-Tr	24 Mar 1950	03:52:24 pm	UT	01° ♀ 02' D	16° ♀ 02' R
♅ (6)	//	♅ (7)	Tr-Tr	19 Jun 1950	09:52:11 am	UT	+23° 37'	+23° 37'
♅ (6)	//	♅ (7)	Tr-Tr	23 Feb 1951	04:30:48 am	UT	+23° 39'	+23° 39'
♅ (7)	//	♅ (7)	Tr-Tr	2 Jul 1951	06:24:26 pm	UT	+23° 24'	+23° 24'
♅ (7)	//	♅ (7)	Tr-Tr	11 Feb 1952	05:30:59 am	UT	+23° 25'	+23° 25'
♅ (7)	//	♅ (7)	Tr-Tr	29 Aug 1952	08:49:47 pm	UT	+22° 43'	+22° 43'
♅ (7)	//	♅ (7)	Tr-Tr	28 Dec 1952	05:52:05 pm	UT	+22° 48'	+22° 48'
♅ (7)	κ	♅ (7)	Tr-Tr	26 Jul 1954	11:57:35 am	UT	23° ♀ 58' D	23° ♀ 58' D
♅ (7)	κ	♅ (8)	Tr-Tr	23 Dec 1954	10:40:17 pm	UT	26° ♀ 38' R	26° ♀ 38' R
♅ (7)	κ	♅ (7)	Tr-Tr	11 May 1955	11:18:57 pm	UT	24° ♀ 18' D	24° ♀ 18' D
♅ (8)	♂	♅ (8)	Tr-Tr	9 Oct 1965	08:16:42 pm	UT	17° ♀ 09' D	17° ♀ 09' D
♅ (8)	♂	♅ (8)	Tr-Tr	4 Apr 1966	08:30:29 pm	UT	16° ♀ 27' R	16° ♀ 27' R
♅ (8)	♂	♅ (8)	Tr-Tr	30 Jun 1966	09:57:25 am	UT	16° ♀ 06' D	16° ♀ 06' D
♅ (9)	#	♅ (8)	Tr-Tr	29 Sep 1975	11:36:49 pm	UT	-11° 25'	+11° 25'
♅ (10)	κ	♅ (9)	Tr-Tr	20 Feb 1978	00:25:55 am	UT	16° ♀ 24' R	16° ♀ 24' R
♅ (10)	κ	♅ (9)	Tr-Tr	26 Apr 1978	10:15:32 pm	UT	14° ♀ 44' R	14° ♀ 44' R
♅ (10)	κ	♅ (9)	Tr-Tr	13 Dec 1978	05:11:57 pm	UT	18° ♀ 46' D	18° ♀ 46' D
♅ (10)	κ	♅ (9)	Tr-Tr	16 Aug 1979	05:18:59 am	UT	17° ♀ 06' D	17° ♀ 06' D
♅ (10)	κ	♅ (9)	Tr-Tr	24 Sep 1979	06:11:00 am	UT	18° ♀ 23' D	18° ♀ 23' D
♅ (12)	∠	♅ (9)	Tr-Tr	6 Mar 1986	07:23:18 am	UT	22° ♀ 10' D	07° ♀ 10' R
♅ (12)	∠	♅ (9)	Tr-Tr	1 Jul 1986	08:54:01 am	UT	19° ♀ 35' R	04° ♀ 35' R
♅ (12)	∠	♅ (9)	Tr-Tr	23 Jan 1987	09:30:24 pm	UT	24° ♀ 52' D	09° ♀ 52' D
♅ (12)	∠	♅ (9)	Tr-Tr	1 Sep 1987	08:32:01 am	UT	22° ♀ 43' D	07° ♀ 43' D
♅ (12)	∠	♅ (10)	Tr-Tr	9 Dec 1987	10:19:47 pm	UT	26° ♀ 19' D	11° ♀ 19' D
♅ (1)	✳	♅ (10)	Tr-Tr	10 Apr 1995	04:39:07 pm	UT	00° ♀ 13' D	00° ♀ 13' R
♅ (1)	✳	♅ (10)	Tr-Tr	8 Aug 1995	00:25:42 am	UT	27° ♀ 48' R	27° ♀ 48' R
♅ (1)	✳	♅ (11)	Tr-Tr	8 Mar 1996	09:05:09 pm	UT	03° ♀ 06' D	03° ♀ 06' R
♅ (1)	✳	♅ (10)	Tr-Tr	20 Sep 1996	12:43:36 pm	UT	00° ♀ 47' R	00° ♀ 47' D
♅ (1)	✳	♅ (11)	Tr-Tr	5 Feb 1997	11:21:25 am	UT	05° ♀ 19' D	05° ♀ 19' D
♅ (2)	//	♅ (11)	Tr-Tr	25 Apr 2002	06:14:38 pm	UT	-12° 45'	-12° 45'
♅ (2)	//	♅ (11)	Tr-Tr	22 Jun 2002	04:38:14 pm	UT	-12° 38'	-12° 38'
♅ (2)	//	♅ (11)	Tr-Tr	13 Dec 2002	08:01:17 am	UT	-13° 41'	-13° 41'
♅ (2)	□	♅ (1)	Tr-Tr	24 Jun 2012	09:12:10 am	UT	08° ♀ 23' D	08° ♀ 23' R
♅ (2)	□	♅ (1)	Tr-Tr	19 Sep 2012	05:56:58 am	UT	06° ♀ 57' R	06° ♀ 57' D
♅ (2)	□	♅ (1)	Tr-Tr	20 May 2013	11:02:06 pm	UT	11° ♀ 14' D	11° ♀ 14' R
♅ (2)	□	♅ (1)	Tr-Tr	1 Nov 2013	10:30:04 am	UT	09° ♀ 25' R	09° ♀ 25' D
♅ (3)	□	♅ (1)	Tr-Tr	21 Apr 2014	07:20:52 pm	UT	13° ♀ 34' D	13° ♀ 34' R
♅ (3)	□	♅ (1)	Tr-Tr	15 Dec 2014	05:13:36 am	UT	12° ♀ 35' R	12° ♀ 35' D
♅ (3)	□	♅ (1)	Tr-Tr	17 Mar 2015	02:53:49 am	UT	15° ♀ 18' D	15° ♀ 18' D
♅ (5)	Δ	♅ (1)	Tr-Tr	18 Jul 2026	04:45:05 am	UT	04° ♀ 29' D	04° ♀ 29' R
♅ (5)	Δ	♅ (1)	Tr-Tr	29 Nov 2026	11:20:49 am	UT	03° ♀ 31' R	03° ♀ 31' D
♅ (5)	Δ	♅ (1)	Tr-Tr	15 Jun 2027	08:12:08 am	UT	06° ♀ 52' D	06° ♀ 52' R
♅ (5)	Δ	♅ (1)	Tr-Tr	13 Jan 2028	06:38:14 am	UT	06° ♀ 20' R	06° ♀ 20' D
♅ (5)	Δ	♅ (1)	Tr-Tr	10 May 2028	03:06:03 am	UT	08° ♀ 49' D	08° ♀ 49' R

Uranus Pluto Synod - Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (6)	#	♅ (1)	Tr-Tr	12 Feb 2031	12:45:47 pm	UT	+23°04'	-23°04'
♅ (6)	#	♅ (1)	Tr-Tr	7 Aug 2031	05:28:14 pm	UT	+23°29'	-23°29'
♅ (6)	♁	♅ (1)	Tr-Tr	1 Sep 2031	09:14:48 pm	UT	26° II 50' D	11° ≈ 50' R
♅ (6)	♁	♅ (1)	Tr-Tr	18 Nov 2031	03:24:47 am	UT	26° II 24' R	11° ≈ 24' D
♅ (6)	#	♅ (1)	Tr-Tr	16 Dec 2031	03:33:52 pm	UT	+23°30'	-23°30'
♅ (6)	♁	♅ (1)	Tr-Tr	22 Jul 2032	03:12:05 am	UT	29° II 21' D	14° ≈ 21' R
♅ (6)	#	♅ (1)	Tr-Tr	31 Aug 2032	02:37:10 am	UT	+23°36'	-23°36'
♅ (6)	#	♅ (1)	Tr-Tr	18 Nov 2032	11:03:27 pm	UT	+23°38'	-23°38'
♅ (6)	♁	♅ (1)	Tr-Tr	5 Jan 2033	11:50:50 pm	UT	28° II 57' R	13° ≈ 57' D
♅ (6)	♁	♅ (1)	Tr-Tr	18 Jun 2033	12:41:20 pm	UT	01° ♁ 33' D	16° ≈ 33' R
♅ (6)	#	♅ (1)	Tr-Tr	2 Sep 2033	02:21:21 am	UT	+23°33'	-23°33'
♅ (6)	#	♅ (1)	Tr-Tr	18 Nov 2033	10:49:53 pm	UT	+23°35'	-23°35'
♅ (6)	♁	♅ (1)	Tr-Tr	1 Mar 2034	11:41:31 am	UT	02° ♁ 03' R	17° ≈ 03' D
♅ (6)	♁	♅ (1)	Tr-Tr	3 May 2034	02:23:10 am	UT	03° ♁ 14' D	18° ≈ 14' D
♅ (7)	#	♅ (1)	Tr-Tr	21 Aug 2034	00:49:12 am	UT	+23°24'	-23°24'
♅ (7)	#	♅ (1)	Tr-Tr	5 Dec 2034	04:55:55 am	UT	+23°25'	-23°25'
♅ (7)	#	♅ (1)	Tr-Tr	4 Aug 2035	11:20:00 am	UT	+23°09'	-23°09'
♅ (7)	#	♅ (1)	Tr-Tr	27 Dec 2035	11:11:25 am	UT	+23°09'	-23°09'
♅ (7)	#	♅ (1)	Tr-Tr	15 Jul 2036	05:48:57 pm	UT	+22°52'	-22°52'
♅ (7)	♂	♅ (1)	Tr-Tr	26 Sep 2036	11:23:25 am	UT	19° ♁ 15' D	19° ≈ 15' R
♅ (7)	♂	♅ (1)	Tr-Tr	27 Nov 2036	12:15:18 pm	UT	19° ♁ 08' R	19° ≈ 08' D
♅ (7)	#	♅ (1)	Tr-Tr	21 Jan 2037	06:54:50 pm	UT	+22°48'	-22°48'
♅ (7)	#	♅ (1)	Tr-Tr	23 Jun 2037	10:09:30 pm	UT	+22°32'	-22°32'
♅ (7)	♂	♅ (1)	Tr-Tr	11 Aug 2037	04:36:41 pm	UT	21° ♁ 40' D	21° ≈ 40' R
♅ (7)	♂	♅ (1)	Tr-Tr	21 Jan 2038	02:34:29 pm	UT	21° ♁ 44' R	21° ≈ 44' D
♅ (7)	#	♅ (1)	Tr-Tr	25 Feb 2038	01:19:07 pm	UT	+22°21'	-22°21'
♅ (7)	#	♅ (1)	Tr-Tr	24 May 2038	09:41:32 pm	UT	+22°11'	-22°11'
♅ (7)	♂	♅ (1)	Tr-Tr	7 Jul 2038	02:06:33 pm	UT	23° ♁ 52' D	23° ≈ 52' R
♅ (7)	♂	♅ (1)	Tr-Tr	19 Mar 2039	11:07:00 am	UT	24° ♁ 45' R	24° ≈ 45' D
♅ (7)	♂	♅ (2)	Tr-Tr	20 May 2039	11:41:24 am	UT	25° ♁ 41' D	25° ≈ 41' D
♅ (8)	♁	♅ (2)	Tr-Tr	22 Sep 2046	06:16:53 pm	UT	03° ♁ 45' D	03° ≈ 45' R
♅ (8)	♁	♅ (2)	Tr-Tr	15 Feb 2047	01:25:19 am	UT	04° ♁ 42' R	04° ≈ 42' D
♅ (8)	♁	♅ (2)	Tr-Tr	16 Aug 2047	07:18:04 am	UT	05° ♁ 54' D	05° ≈ 54' R
♅ (8)	♁	♅ (2)	Tr-Tr	11 Apr 2048	10:15:23 pm	UT	07° ♁ 27' R	07° ≈ 27' D
♅ (8)	♁	♅ (2)	Tr-Tr	30 Jun 2048	04:09:46 am	UT	07° ♁ 59' D	07° ≈ 59' R
♅ (9)	♂	♅ (2)	Tr-Tr	30 Nov 2054	01:55:10 am	UT	13° ♁ 33' D	13° ≈ 33' D
♅ (9)	♂	♅ (2)	Tr-Tr	6 Feb 2055	03:54:10 am	UT	14° ♁ 31' R	14° ≈ 31' D
♅ (9)	♂	♅ (2)	Tr-Tr	11 Oct 2055	07:16:14 am	UT	15° ♁ 15' D	15° ≈ 15' R
♅ (9)	♂	♅ (2)	Tr-Tr	8 Apr 2056	07:06:30 am	UT	17° ♁ 19' R	17° ≈ 19' D
♅ (9)	♂	♅ (2)	Tr-Tr	31 Aug 2056	06:12:25 am	UT	17° ♁ 18' D	17° ≈ 18' R
♅ (9)	♁	♅ (2)	Tr-Tr	10 Nov 2059	01:34:31 pm	UT	04° ♁ 49' D	19° ≈ 49' R
♅ (9)	♁	♅ (2)	Tr-Tr	6 Apr 2060	12:42:40 pm	UT	07° ♁ 01' R	22° ≈ 01' D
♅ (9)	♁	♅ (2)	Tr-Tr	29 Sep 2060	10:53:51 am	UT	06° ♁ 40' D	21° ≈ 40' R
♅ (9)	♁	♅ (2)	Tr-Tr	14 Jun 2061	07:05:00 pm	UT	09° ♁ 14' R	24° ≈ 14' D
♅ (9)	♁	♅ (2)	Tr-Tr	3 Aug 2061	03:42:03 pm	UT	08° ♁ 56' D	23° ≈ 56' R
♅ (10)	//	♅ (2)	Tr-Tr	1 Feb 2062	10:45:28 pm	UT	-16°38'	-16°38'
♅ (10)	//	♅ (2)	Tr-Tr	29 May 2062	11:05:30 am	UT	-15°49'	-15°49'
♅ (10)	//	♅ (2)	Tr-Tr	14 Nov 2062	00:03:23 am	UT	-16°54'	-16°54'
♅ (10)	♁	♅ (2)	Tr-Tr	18 Dec 2063	05:04:14 pm	UT	24° ♁ 28' D	24° ≈ 28' D
♅ (10)	♁	♅ (2)	Tr-Tr	28 Mar 2064	07:28:08 am	UT	26° ♁ 22' R	26° ≈ 22' D
♅ (10)	♁	♅ (2)	Tr-Tr	31 Oct 2064	11:45:19 am	UT	25° ♁ 53' D	25° ≈ 53' R
♅ (10)	♁	♅ (2)	Tr-Tr	31 May 2065	10:15:34 pm	UT	28° ♁ 44' R	28° ≈ 44' D
♅ (10)	♁	♅ (2)	Tr-Tr	15 Sep 2065	01:54:57 am	UT	27° ♁ 55' D	27° ≈ 55' R
♅ (12)	♁	♅ (2)	Tr-Tr	15 Feb 2073	05:57:00 pm	UT	05° ♁ 17' D	05° ≈ 17' D
♅ (1)	♁	♅ (2)	Tr-Tr	6 Apr 2073	11:49:36 am	UT	06° ♁ 28' R	06° ≈ 28' D
♅ (1)	♁	♅ (2)	Tr-Tr	13 Dec 2073	04:51:09 am	UT	05° ♁ 44' D	05° ≈ 44' R
♅ (1)	♁	♅ (2)	Tr-Tr	26 Jun 2074	10:53:10 pm	UT	08° ♁ 51' R	08° ≈ 51' D
♅ (1)	♁	♅ (2)	Tr-Tr	24 Oct 2074	12:32:27 pm	UT	07° ♁ 23' D	07° ≈ 23' R
♅ (1)	♁	♅ (3)	Tr-Tr	20 Mar 2083	08:25:56 pm	UT	16° ≈ 25' D	16° ≈ 25' D
♅ (1)	♁	♅ (3)	Tr-Tr	28 May 2083	12:55:49 pm	UT	17° ≈ 56' R	17° ≈ 56' D
♅ (1)	♁	♅ (3)	Tr-Tr	9 Jan 2084	07:03:21 pm	UT	16° ≈ 22' D	16° ≈ 22' D

Uranus Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (1)	✳	♅ (3)	Tr-Tr	7 Sep 2084	08:52:50 am	UT	18° 59' R	18° 59' R
♅ (1)	✳	♅ (3)	Tr-Tr	28 Oct 2084	12:52:03 pm	UT	18° 03' D	18° 03' R
♅ (2)	∟	♅ (3)	Tr-Tr	3 Feb 2089	01:29:15 am	UT	06° 38' D	21° 38' D
♅ (2)	∟	♅ (3)	Tr-Tr	8 Oct 2089	06:28:38 am	UT	08° 37' R	23° 37' R
♅ (2)	∟	♅ (3)	Tr-Tr	8 Nov 2089	11:11:27 am	UT	08° 02' R	23° 02' R
♅ (2)	//	♅ (3)	Tr-Tr	26 Feb 2091	12:05:16 pm	UT	-06° 25'	-06° 25'
♅ (2)	⋈	♅ (3)	Tr-Tr	4 Mar 2094	01:02:48 pm	UT	26° 59' D	26° 59' D
♅ (2)	#	♅ (3)	Tr-Tr	24 Apr 2097	05:54:29 am	UT	+03° 46'	-03° 46'
♅ (3)	#	♅ (3)	Tr-Tr	27 Sep 2097	01:12:18 am	UT	+04° 04'	-04° 04'
♅ (2)	#	♅ (3)	Tr-Tr	23 Feb 2098	09:47:48 am	UT	+03° 57'	-03° 57'
♅ (3)	♂	♅ (3)	Tr-Tr	24 Apr 2104	03:52:51 pm	UT	07° 35' D	07° 35' D
♅ (5)	⋈	♅ (4)	Tr-Tr	11 Jul 2113	00:38:34 am	UT	17° 28' D	17° 28' D
♅ (5)	⋈	♅ (4)	Tr-Tr	8 Feb 2114	07:46:03 am	UT	15° 45' R	15° 45' D
♅ (5)	⋈	♅ (4)	Tr-Tr	7 Apr 2114	12:33:12 pm	UT	16° 30' D	16° 30' D
♅ (7)	∟	♅ (4)	Tr-Tr	30 Aug 2117	12:58:21 pm	UT	06° 28' D	21° 28' R
♅ (6)	∟	♅ (4)	Tr-Tr	11 Jan 2118	03:01:09 am	UT	04° 36' R	19° 36' R
♅ (7)	∟	♅ (4)	Tr-Tr	17 Jun 2118	02:47:52 am	UT	06° 43' D	21° 43' D
♅ (7)	✳	♅ (4)	Tr-Tr	2 Oct 2121	04:48:23 pm	UT	25° 01' D	25° 01' R
♅ (7)	✳	♅ (4)	Tr-Tr	12 Jan 2122	10:33:43 am	UT	23° 24' R	23° 24' R
♅ (7)	✳	♅ (4)	Tr-Tr	24 Jul 2122	04:21:29 pm	UT	26° 01' D	26° 01' D
♅ (8)	□	♅ (5)	Tr-Tr	1 Nov 2129	03:14:08 pm	UT	02° 12' D	02° 12' R
♅ (8)	□	♅ (4)	Tr-Tr	18 Feb 2130	11:43:34 am	UT	00° 49' R	00° 49' D
♅ (8)	□	♅ (5)	Tr-Tr	4 Sep 2130	10:59:16 am	UT	03° 44' D	03° 44' R
♅ (8)	//	♅ (5)	Tr-Tr	5 Nov 2131	08:27:27 pm	UT	+07° 55'	+07° 55'
♅ (8)	//	♅ (5)	Tr-Tr	20 Jan 2132	08:47:39 am	UT	+07° 50'	+07° 50'
♅ (8)	//	♅ (5)	Tr-Tr	11 Jul 2132	05:48:30 pm	UT	+08° 39'	+08° 39'
♅ (8)	△	♅ (5)	Tr-Tr	19 Nov 2137	00:04:24 am	UT	09° 39' D	09° 39' R
♅ (8)	△	♅ (5)	Tr-Tr	6 Apr 2138	04:40:08 am	UT	08° 46' R	08° 46' D
♅ (8)	△	♅ (5)	Tr-Tr	1 Oct 2138	10:45:13 am	UT	11° 18' D	11° 18' R
♅ (9)	▣	♅ (5)	Tr-Tr	1 Dec 2141	09:14:54 pm	UT	28° 20' D	13° 20' R
♅ (9)	▣	♅ (5)	Tr-Tr	23 Apr 2142	05:58:26 am	UT	27° 51' R	12° 51' D
♅ (9)	▣	♅ (5)	Tr-Tr	17 Oct 2142	05:56:19 pm	UT	00° 04' D	15° 04' R
♅ (9)	#	♅ (5)	Tr-Tr	15 Nov 2142	10:02:16 pm	UT	-11° 38'	+11° 38'
♅ (9)	#	♅ (5)	Tr-Tr	17 Apr 2143	04:23:07 pm	UT	-11° 59'	+11° 59'
♅ (9)	#	♅ (5)	Tr-Tr	27 Sep 2143	06:31:50 am	UT	-12° 07'	+12° 07'
♅ (10)	✳	♅ (5)	Tr-Tr	20 Dec 2145	02:00:39 am	UT	16° 59' D	16° 59' R
♅ (10)	✳	♅ (5)	Tr-Tr	3 May 2146	10:59:29 am	UT	16° 53' R	16° 53' D
♅ (10)	✳	♅ (6)	Tr-Tr	7 Nov 2146	02:15:05 am	UT	18° 46' D	18° 46' R
♅ (10)	✳	♅ (6)	Tr-Tr	11 Jul 2147	09:53:47 pm	UT	19° 22' R	19° 22' D
♅ (10)	✳	♅ (6)	Tr-Tr	12 Sep 2147	07:47:19 pm	UT	20° 10' D	20° 10' D
♅ (12)	♁	♅ (6)	Tr-Tr	24 Feb 2154	05:55:43 am	UT	24° 13' D	24° 13' R
♅ (12)	♁	♅ (6)	Tr-Tr	19 Apr 2154	08:24:14 pm	UT	24° 31' R	24° 31' D
♅ (12)	♁	♅ (6)	Tr-Tr	3 Jan 2155	02:49:44 am	UT	25° 55' D	25° 55' R
♅ (12)	♁	♅ (6)	Tr-Tr	23 Jun 2155	06:51:01 am	UT	26° 51' R	26° 51' D
♅ (12)	♁	♅ (6)	Tr-Tr	26 Nov 2155	00:07:28 am	UT	27° 43' D	27° 43' R
♅ (1)	✳	♅ (6)	Tr-Tr	26 Feb 2164	05:01:13 am	UT	04° 47' D	04° 47' R
♅ (1)	✳	♅ (7)	Tr-Tr	23 Jun 2164	05:54:54 pm	UT	06° 12' R	06° 12' D
♅ (1)	✳	♅ (7)	Tr-Tr	17 Jan 2165	01:15:48 pm	UT	06° 26' D	06° 26' R
♅ (1)	#	♅ (7)	Tr-Tr	4 Mar 2165	07:37:24 pm	UT	-18° 32'	+18° 32'
♅ (1)	#	♅ (7)	Tr-Tr	6 Aug 2165	06:01:07 pm	UT	-18° 40'	+18° 40'
♅ (1)	✳	♅ (7)	Tr-Tr	15 Aug 2165	03:09:17 pm	UT	08° 27' R	08° 27' D
♅ (1)	✳	♅ (7)	Tr-Tr	10 Dec 2165	02:42:22 pm	UT	08° 19' D	08° 19' R
♅ (1)	#	♅ (7)	Tr-Tr	21 Dec 2165	08:11:41 pm	UT	-18° 37'	+18° 37'
♅ (1)	▣	♅ (7)	Tr-Tr	22 Mar 2169	00:39:31 am	UT	25° 15' D	10° 15' R
♅ (2)	▣	♅ (7)	Tr-Tr	30 Jun 2169	01:46:04 pm	UT	26° 48' R	11° 48' D
♅ (2)	▣	♅ (7)	Tr-Tr	9 Feb 2170	04:54:20 am	UT	26° 45' D	11° 45' R
♅ (2)	▣	♅ (7)	Tr-Tr	22 Aug 2170	03:59:54 pm	UT	29° 09' R	14° 09' D

Uranus Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (2)	☐	♅ (7)	Tr-Tr	3 Jan 2171	11:36:01 pm	UT	28°≈37' D	13°♁37' ♀
♅ (2)	△	♅ (7)	Tr-Tr	12 May 2174	05:30:57 am	UT	16°≈25' D	16°♁25' D
♅ (2)	△	♅ (7)	Tr-Tr	11 Jun 2174	01:31:44 am	UT	17°≈01' D	17°♁01' D
♅ (2)	△	♅ (7)	Tr-Tr	12 Mar 2175	09:58:20 pm	UT	17°≈19' D	17°♁19' ♀
♅ (2)	△	♅ (7)	Tr-Tr	20 Aug 2175	12:02:59 pm	UT	19°≈55' ♀	19°♁55' D
♅ (2)	△	♅ (7)	Tr-Tr	4 Feb 2176	09:00:08 am	UT	19°≈02' D	19°♁02' ♀
♅ (2)	△	♅ (7)	Tr-Tr	16 Oct 2176	10:17:05 am	UT	21°≈51' ♀	21°♁51' D
♅ (2)	△	♅ (7)	Tr-Tr	18 Dec 2176	09:43:46 pm	UT	21°≈15' D	21°♁15' ♀
♅ (3)	☐	♅ (7)	Tr-Tr	30 Apr 2186	10:43:45 pm	UT	01° 8'23' D	01° ♀23' D
♅ (3)	☐	♅ (7)	Tr-Tr	13 Sep 2186	02:38:29 am	UT	04° 8'25' ♀	04° ♀25' D
♅ (3)	☐	♅ (7)	Tr-Tr	19 Mar 2187	02:56:31 pm	UT	02° 8'51' D	02° ♀51' ♀
♅ (3)	☐	♅ (7)	Tr-Tr	12 Nov 2187	06:13:18 pm	UT	06° 8'23' ♀	06° ♀23' ♀
♅ (3)	☐	♅ (7)	Tr-Tr	31 Jan 2188	03:02:01 pm	UT	05° 8'07' D	05° ♀07' ♀
♅ (5)	//	♅ (7)	Tr-Tr	8 Sep 2195	02:21:37 pm	UT	+22°09'	+22°09'
♅ (5)	//	♅ (7)	Tr-Tr	6 Nov 2195	09:57:16 am	UT	+22°02'	+22°02'
♅ (5)	//	♅ (7)	Tr-Tr	14 Jul 2196	09:10:43 pm	UT	+22°30'	+22°30'
♅ (5)	//	♅ (7)	Tr-Tr	9 Jan 2197	05:32:51 pm	UT	+22°21'	+22°21'
♅ (5)	//	♅ (7)	Tr-Tr	5 Jun 2197	06:24:50 am	UT	+22°45'	+22°45'
♅ (6)	✱	♅ (7)	Tr-Tr	18 Jul 2197	04:17:44 pm	UT	18° II 58' D	18° ♀58' D
♅ (6)	✱	♅ (7)	Tr-Tr	20 Sep 2197	04:02:40 pm	UT	20° II 50' D	20° ♀50' D
♅ (6)	✱	♅ (7)	Tr-Tr	14 May 2198	00:17:20 am	UT	19° II 18' D	19° ♀18' D
♅ (6)	✱	♅ (7)	Tr-Tr	11 Dec 2198	02:45:15 pm	UT	23° II 17' ♀	23° ♀17' ♀
♅ (6)	✱	♅ (7)	Tr-Tr	20 Mar 2199	11:59:01 am	UT	21° II 19' D	21° ♀19' ♀
♅ (7)	∠	♅ (8)	Tr-Tr	18 Jul 2203	04:01:53 am	UT	13°♁49' D	28° ♀49' D
♅ (7)	∠	♅ (8)	Tr-Tr	21 Nov 2203	01:14:08 pm	UT	17°♁03' ♀	02°♯03' D
♅ (7)	∠	♅ (8)	Tr-Tr	15 May 2204	01:25:01 pm	UT	14°♁35' D	29° ♀35' D
♅ (7)	//	♅ (8)	Tr-Tr	11 Mar 2208	04:17:12 pm	UT	+20°17'	+20°17'
♅ (7)	⋈	♅ (8)	Tr-Tr	22 Jul 2209	01:14:02 pm	UT	09° ♀58' D	09°♯58' D
♅ (7)	⋈	♅ (8)	Tr-Tr	31 Jan 2210	02:43:22 am	UT	13° ♀07' ♀	13°♯07' ♀
♅ (7)	⋈	♅ (8)	Tr-Tr	7 May 2210	07:10:19 pm	UT	11° ♀05' D	11°♯05' ♀
♅ (8)	♂	♅ (8)	Tr-Tr	27 Sep 2221	07:40:50 pm	UT	07°♁41' D	07°♁41' D
♅ (9)	#	♅ (9)	Tr-Tr	15 Nov 2224	02:10:42 pm	UT	-08°47'	+08°47'
♅ (9)	#	♅ (9)	Tr-Tr	7 Mar 2225	10:37:10 pm	UT	-09°26'	+09°26'
♅ (9)	#	♅ (9)	Tr-Tr	6 Sep 2225	06:09:14 pm	UT	-08°54'	+08°54'
♅ (11)	⋈	♅ (10)	Tr-Tr	30 Jan 2236	05:15:40 pm	UT	16°♯02' D	16°♯02' D
♅ (11)	⋈	♅ (10)	Tr-Tr	30 Jul 2236	11:03:56 pm	UT	13°♯19' ♀	13°♯19' D
♅ (11)	⋈	♅ (10)	Tr-Tr	4 Dec 2236	07:57:02 pm	UT	17°♯06' D	17°♯06' D
♅ (1)	∠	♅ (11)	Tr-Tr	6 Apr 2244	01:24:19 am	UT	21°♯26' D	06°♯26' ♀
♅ (1)	∠	♅ (11)	Tr-Tr	28 Jul 2244	03:01:31 pm	UT	18°♯56' ♀	03°♯56' ♀
♅ (1)	∠	♅ (11)	Tr-Tr	23 Feb 2245	06:32:22 am	UT	24°♯03' D	09°♯03' D
♅ (1)	∠	♅ (11)	Tr-Tr	26 Sep 2245	11:32:24 pm	UT	21°♯49' D	06°♯49' D
♅ (1)	∠	♅ (11)	Tr-Tr	9 Jan 2246	08:31:48 pm	UT	25°♯28' D	10°♯28' D
♅ (1)	//	♅ (12)	Tr-Tr	21 Mar 2252	04:19:56 am	UT	-14°36'	-14°36'
♅ (1)	//	♅ (12)	Tr-Tr	1 Aug 2252	06:58:44 pm	UT	-14°34'	-14°34'
♅ (1)	//	♅ (12)	Tr-Tr	23 Nov 2252	11:33:24 pm	UT	-15°14'	-15°14'
♅ (2)	✱	♅ (12)	Tr-Tr	27 Apr 2253	06:42:11 am	UT	27°≈52' D	27°♯52' ♀
♅ (2)	✱	♅ (12)	Tr-Tr	15 Sep 2253	00:05:25 am	UT	25°≈23' ♀	25°♯23' D
♅ (2)	✱	♅ (12)	Tr-Tr	23 Mar 2254	04:46:23 pm	UT	00°≈16' D	00°♯16' D
♅ (2)	✱	♅ (12)	Tr-Tr	4 Nov 2254	07:44:03 pm	UT	28°≈28' D	28°♯28' D
♅ (2)	✱	♅ (12)	Tr-Tr	11 Feb 2255	09:50:59 pm	UT	01°≈48' D	01°♯48' D
♅ (3)	☐	♅ (1)	Tr-Tr	3 Jul 2268	08:44:13 am	UT	27°♯39' D	27°♯39' ♀
♅ (3)	☐	♅ (1)	Tr-Tr	18 Oct 2268	09:44:30 am	UT	26°♯02' ♀	26°♯02' D
♅ (3)	☐	♅ (1)	Tr-Tr	28 May 2269	07:26:40 am	UT	00° 8'10' D	00°≈10' ♀
♅ (3)	☐	♅ (1)	Tr-Tr	3 Dec 2269	09:54:38 pm	UT	28°♯33' ♀	28°♯33' D
♅ (3)	☐	♅ (1)	Tr-Tr	23 Apr 2270	10:36:42 pm	UT	02° 8'06' D	02°≈06' D

Uranus Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (5)	#	♅ (1)	Tr-Tr	11 Mar 2280	03:09:54 pm	UT	+21°49'	-21°49'
♅ (5)	△	♅ (1)	Tr-Tr	21 Aug 2280	09:29:45 am	UT	17° II 15' D	17° ≈ 15' ♀
♅ (5)	△	♅ (1)	Tr-Tr	18 Nov 2280	03:34:00 pm	UT	16° II 26' ♀	16° ≈ 26' D
♅ (6)	△	♅ (1)	Tr-Tr	12 Jul 2281	09:37:56 am	UT	19° II 43' D	19° ≈ 43' ♀
♅ (6)	△	♅ (1)	Tr-Tr	7 Jan 2282	10:34:09 am	UT	18° II 54' ♀	18° ≈ 54' D
♅ (6)	△	♅ (1)	Tr-Tr	7 Jun 2282	01:55:54 am	UT	21° II 45' D	21° ≈ 45' ♀
♅ (6)	△	♅ (1)	Tr-Tr	22 Mar 2283	06:05:18 am	UT	22° II 29' D	22° ≈ 29' D
♅ (6)	△	♅ (1)	Tr-Tr	1 Apr 2283	06:52:57 pm	UT	22° II 44' D	22° ≈ 44' D
♅ (7)	♁	♅ (1)	Tr-Tr	23 Sep 2285	08:05:45 pm	UT	09° ♁ 23' D	24° ≈ 23' ♀
♅ (7)	♁	♅ (1)	Tr-Tr	20 Nov 2285	10:40:53 am	UT	09° ♁ 02' ♀	24° ≈ 02' D
♅ (7)	♁	♅ (2)	Tr-Tr	7 Aug 2286	01:39:57 am	UT	11° ♁ 53' D	26° ≈ 53' ♀
♅ (7)	♁	♅ (2)	Tr-Tr	16 Jan 2287	10:24:00 am	UT	11° ♁ 27' ♀	26° ≈ 27' D
♅ (7)	♁	♅ (2)	Tr-Tr	2 Jul 2287	01:23:22 am	UT	14° ♁ 00' D	29° ≈ 00' ♀
♅ (7)	♁	♅ (2)	Tr-Tr	15 Mar 2288	11:33:28 am	UT	14° ♁ 30' ♀	29° ≈ 30' D
♅ (7)	♁	♅ (2)	Tr-Tr	11 May 2288	01:34:35 pm	UT	15° ♁ 34' D	00° ≈ 34' D
♅ (7)	#	♅ (2)	Tr-Tr	12 Sep 2289	03:11:44 pm	UT	+21°16'	-21°16'
♅ (7)	#	♅ (2)	Tr-Tr	11 Dec 2289	02:19:46 am	UT	+21°13'	-21°13'
♅ (7)	#	♅ (2)	Tr-Tr	10 Aug 2290	07:00:14 pm	UT	+20°46'	-20°46'
♅ (7)	♂	♅ (2)	Tr-Tr	29 Sep 2290	06:49:04 am	UT	01° ♀ 36' D	01° ≈ 36' ♀
♅ (7)	♂	♅ (2)	Tr-Tr	21 Dec 2290	04:27:17 am	UT	01° ♀ 29' ♀	01° ≈ 29' D
♅ (7)	#	♅ (2)	Tr-Tr	21 Jan 2291	00:24:07 am	UT	+20°38'	-20°38'
♅ (7)	#	♅ (2)	Tr-Tr	12 Jul 2291	08:37:44 pm	UT	+20°15'	-20°15'
♅ (7)	♂	♅ (2)	Tr-Tr	17 Aug 2291	03:36:26 am	UT	03° ♀ 55' D	03° ≈ 55' ♀
♅ (7)	♂	♅ (2)	Tr-Tr	12 Feb 2292	10:15:52 pm	UT	04° ♀ 04' ♀	04° ≈ 04' D
♅ (7)	#	♅ (2)	Tr-Tr	4 Mar 2292	01:57:55 am	UT	+19°58'	-19°58'
♅ (7)	#	♅ (2)	Tr-Tr	6 Jun 2292	00:32:27 am	UT	+19°44'	-19°44'
♅ (7)	♂	♅ (2)	Tr-Tr	9 Jul 2292	09:43:27 pm	UT	05° ♀ 59' D	05° ≈ 59' ♀
♅ (8)	♂	♅ (2)	Tr-Tr	28 Oct 2299	06:29:48 am	UT	13° ♀ 26' D	13° ≈ 26' ♀
♅ (8)	♂	♅ (2)	Tr-Tr	28 Jan 2300	08:45:17 am	UT	14° ♀ 02' ♀	14° ≈ 02' D
♅ (8)	♂	♅ (2)	Tr-Tr	14 Sep 2300	01:28:40 pm	UT	15° ♀ 30' D	15° ≈ 30' ♀
♅ (8)	♂	♅ (2)	Tr-Tr	25 Mar 2301	07:40:36 pm	UT	16° ♀ 44' ♀	16° ≈ 44' D
♅ (8)	♂	♅ (2)	Tr-Tr	5 Aug 2301	02:11:17 pm	UT	17° ♀ 35' D	17° ≈ 35' ♀
♅ (9)	♂	♅ (2)	Tr-Tr	5 Nov 2308	02:15:11 pm	UT	24° ♀ 37' D	24° ≈ 37' ♀
♅ (9)	♂	♅ (2)	Tr-Tr	31 Mar 2309	08:35:50 am	UT	26° ♀ 24' ♀	26° ≈ 24' D
♅ (9)	♂	♅ (2)	Tr-Tr	26 Sep 2309	01:33:25 am	UT	26° ♀ 32' D	26° ≈ 32' ♀
♅ (9)	♂	♅ (2)	Tr-Tr	5 Jun 2310	06:10:14 am	UT	28° ♀ 48' ♀	28° ≈ 48' D
♅ (9)	♂	♅ (2)	Tr-Tr	3 Aug 2310	08:15:38 am	UT	28° ♀ 42' D	28° ≈ 42' ♀
♅ (10)	//	♅ (2)	Tr-Tr	19 Jan 2312	05:54:27 am	UT	-14°49'	-14°49'
♅ (9)	//	♅ (2)	Tr-Tr	11 Jun 2312	03:23:18 am	UT	-13°48'	-13°48'
♅ (9)	//	♅ (2)	Tr-Tr	20 Oct 2312	08:44:00 am	UT	-14°47'	-14°47'
♅ (10)	♁	♅ (2)	Tr-Tr	5 Dec 2312	07:41:13 pm	UT	14° ♀ 07' D	29° ≈ 07' ♀
♅ (10)	♁	♅ (2)	Tr-Tr	30 Mar 2313	10:14:36 am	UT	15° ♀ 55' ♀	00° ≈ 55' D
♅ (10)	♁	♅ (2)	Tr-Tr	22 Oct 2313	04:09:26 pm	UT	15° ♀ 46' D	00° ≈ 46' ♀
♅ (10)	♁	♅ (2)	Tr-Tr	31 May 2314	09:56:01 pm	UT	18° ♀ 18' ♀	03° ≈ 18' D
♅ (10)	♁	♅ (2)	Tr-Tr	5 Sep 2314	10:44:55 pm	UT	17° ♀ 50' D	02° ≈ 50' ♀
♅ (11)	△	♅ (2)	Tr-Tr	20 Jan 2317	02:02:42 am	UT	03° ♀ 52' D	03° ≈ 52' D
♅ (11)	△	♅ (2)	Tr-Tr	14 Mar 2317	07:34:35 am	UT	04° ♀ 56' ♀	04° ≈ 56' D
♅ (11)	△	♅ (2)	Tr-Tr	23 Nov 2317	05:00:26 am	UT	04° ♀ 55' D	04° ≈ 55' ♀
♅ (11)	△	♅ (2)	Tr-Tr	25 May 2318	02:38:50 am	UT	07° ♀ 38' ♀	07° ≈ 38' D
♅ (11)	△	♅ (2)	Tr-Tr	10 Oct 2318	01:31:08 pm	UT	06° ♀ 44' D	06° ≈ 44' ♀
♅ (1)	□	♅ (3)	Tr-Tr	7 Jan 2327	02:29:19 am	UT	14° ♀ 36' D	14° ≈ 36' D
♅ (1)	□	♅ (3)	Tr-Tr	17 Jun 2327	11:18:49 am	UT	17° ♀ 31' ♀	17° ≈ 31' D
♅ (1)	□	♅ (3)	Tr-Tr	19 Nov 2327	05:22:37 pm	UT	15° ♀ 57' D	15° ≈ 57' ♀
♅ (1)	✱	♅ (3)	Tr-Tr	5 Feb 2337	08:01:20 pm	UT	25° ≈ 05' D	25° ≈ 05' D
♅ (2)	✱	♅ (3)	Tr-Tr	14 Aug 2337	00:00:48 am	UT	27° ≈ 54' ♀	27° ≈ 54' ♀
♅ (2)	✱	♅ (3)	Tr-Tr	7 Dec 2337	07:26:01 pm	UT	26° ≈ 08' D	26° ≈ 08' ♀
♅ (2)	∠	♅ (3)	Tr-Tr	4 Mar 2342	03:44:23 am	UT	15° ≈ 22' D	00° ≈ 22' D
♅ (2)	∠	♅ (3)	Tr-Tr	6 Sep 2342	02:55:53 am	UT	17° ≈ 43' ♀	02° ≈ 43' ♀
♅ (2)	∠	♅ (3)	Tr-Tr	25 Dec 2342	09:20:41 pm	UT	16° ≈ 00' D	01° ≈ 00' ♀
♅ (2)	//	♅ (3)	Tr-Tr	4 Mar 2344	05:52:36 pm	UT	-03°29'	-03°29'

## Uranus Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♅ (2)	♃	♅ (3)	Tr-Tr	4 Apr 2347	09:15:11 am	UT	05° 47' D	05° 8 47' D
♅ (2)	#	♅ (3)	Tr-Tr	21 Apr 2347	07:56:40 pm	UT	+02°01'	-02°02'
♅ (2)	#	♅ (3)	Tr-Tr	28 Sep 2347	11:18:18 pm	UT	+02°14'	-02°14'
♅ (2)	♃	♅ (3)	Tr-Tr	30 Sep 2347	07:42:12 am	UT	07° 47' 21' ♁	07° 8 21' ♁
♅ (2)	♃	♅ (3)	Tr-Tr	16 Jan 2348	08:52:21 pm	UT	05° 49' D	05° 8 49' ♁
♅ (2)	#	♅ (3)	Tr-Tr	21 Feb 2348	09:27:32 am	UT	+02°13'	-02°13'
♅ (4)	♂	♅ (4)	Tr-Tr	20 May 2357	06:07:38 pm	UT	16° 8 13' D	16° 8 13' D