

DYNAMIC REPORT

Dynamic Chart (4):

Neptune Pluto Synod – Natal Chart
 22 Jun 1398, 0:00 am, UT +0:00
 Greenwich United Kingdom, 51°N29', 000°W00'
 Geocentric Tropical Zodiac
 Placidus Houses, True Node, Parallax Moon

Transiting Points:

Nep Plu

Transiting Aspects:

Cnj Opp Tri Sqr Sxt SSq Sqq SSx Qnx

Selected Events:

Transits to Transits
 Parallels of Declination

Report Period: 22 Jun 1398 to 21 Jun 2398, Time Zone UT +0:00 (Fixed)

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♃ (2)	♂	♃ (2)	Tr-Tr	22 Jun 1398	01:27:17 pm	UT	03° ♀ 48' D	03° ♀ 48' D
♃ (2)	♂	♃ (2)	Tr-Tr	29 Nov 1398	11:59:25 am	UT	03° ♀ 16' R	03° ♀ 16' R
♃ (2)	♂	♃ (2)	Tr-Tr	24 Mar 1399	05:32:06 am	UT	02° ♀ 52' D	02° ♀ 52' D
♃ (5)	♃	♃ (3)	Tr-Tr	18 Sep 1423	03:18:04 am	UT	00° ♀ 27' D	00° ♀ 27' D
♃ (5)	♃	♃ (3)	Tr-Tr	25 Feb 1424	12:15:16 pm	UT	28° ♀ 21' R	28° ♀ 21' R
♃ (5)	♃	♃ (3)	Tr-Tr	24 Jul 1424	12:11:53 pm	UT	00° ♀ 55' D	00° ♀ 55' D
♃ (5)	//	♃ (3)	Tr-Tr	7 Aug 1424	10:22:34 am	UT	+19° 45'	+19° 45'
♃ (5)	//	♃ (3)	Tr-Tr	26 Jan 1425	01:57:43 am	UT	+19° 48'	+19° 48'
♃ (5)	//	♃ (3)	Tr-Tr	29 Apr 1425	11:13:46 am	UT	+20° 00'	+20° 00'
♃ (6)	♂	♃ (4)	Tr-Tr	8 Dec 1437	08:52:07 am	UT	01° ♀ 42' R	16° ♀ 42' R
♃ (6)	♂	♃ (4)	Tr-Tr	6 Feb 1438	06:41:31 am	UT	00° ♀ 29' R	15° ♀ 29' R
♃ (6)	♂	♃ (4)	Tr-Tr	25 Oct 1438	03:15:18 pm	UT	03° ♀ 38' D	18° ♀ 38' R
♃ (6)	♂	♃ (4)	Tr-Tr	30 Mar 1439	06:15:02 pm	UT	01° ♀ 27' R	16° ♀ 27' D
♃ (6)	♂	♃ (4)	Tr-Tr	23 Sep 1439	00:51:48 am	UT	04° ♀ 55' D	19° ♀ 55' D
♃ (6)	♂	♃ (4)	Tr-Tr	17 May 1440	04:20:37 pm	UT	03° ♀ 22' D	18° ♀ 22' D
♃ (6)	♂	♃ (4)	Tr-Tr	13 Aug 1440	07:21:37 am	UT	05° ♀ 36' D	20° ♀ 36' D
♃ (7)	♂	♃ (5)	Tr-Tr	2 Feb 1460	03:10:38 pm	UT	19° ♀ 44' R	19° ♀ 44' R
♃ (7)	♂	♃ (5)	Tr-Tr	21 Mar 1460	12:15:41 pm	UT	18° ♀ 44' R	18° ♀ 44' R
♃ (7)	♂	♃ (5)	Tr-Tr	14 Jan 1461	08:45:36 pm	UT	22° ♀ 02' R	22° ♀ 02' R
♃ (7)	♂	♃ (5)	Tr-Tr	13 Apr 1461	09:41:52 pm	UT	20° ♀ 21' R	20° ♀ 21' R
♃ (7)	♂	♃ (5)	Tr-Tr	4 Jan 1462	02:08:14 am	UT	24° ♀ 11' D	24° ♀ 11' R
♃ (7)	♂	♃ (5)	Tr-Tr	30 Apr 1462	07:17:10 am	UT	22° ♀ 11' R	22° ♀ 11' D
♃ (7)	♂	♃ (6)	Tr-Tr	27 Dec 1462	03:59:30 am	UT	26° ♀ 15' D	26° ♀ 15' R
♃ (7)	♂	♃ (5)	Tr-Tr	13 May 1463	07:19:57 pm	UT	24° ♀ 07' R	24° ♀ 07' D
♃ (7)	♂	♃ (6)	Tr-Tr	21 Dec 1463	01:32:23 am	UT	28° ♀ 18' D	28° ♀ 18' R
♃ (7)	♂	♃ (6)	Tr-Tr	24 May 1464	10:02:37 am	UT	26° ♀ 07' R	26° ♀ 07' D
♃ (7)	♂	♃ (6)	Tr-Tr	15 Dec 1464	08:50:28 am	UT	00° ♀ 21' D	00° ♀ 21' R
♃ (7)	♂	♃ (6)	Tr-Tr	3 Jun 1465	01:08:27 pm	UT	28° ♀ 10' R	28° ♀ 10' D
♃ (7)	♂	♃ (6)	Tr-Tr	11 Dec 1465	09:31:14 pm	UT	02° ♀ 23' D	02° ♀ 23' R
♃ (7)	♂	♃ (6)	Tr-Tr	12 Jun 1466	08:59:09 am	UT	00° ♀ 16' R	00° ♀ 16' D
♃ (7)	♂	♃ (6)	Tr-Tr	9 Dec 1466	01:42:14 pm	UT	04° ♀ 27' D	04° ♀ 27' R
♃ (7)	♂	♃ (6)	Tr-Tr	19 Jun 1467	11:33:01 pm	UT	02° ♀ 24' R	02° ♀ 24' D
♃ (7)	♂	♃ (6)	Tr-Tr	8 Dec 1467	08:29:20 am	UT	06° ♀ 31' D	06° ♀ 31' R
♃ (7)	♂	♃ (6)	Tr-Tr	25 Jun 1468	09:57:14 am	UT	04° ♀ 32' R	04° ♀ 32' D
♃ (7)	♂	♃ (6)	Tr-Tr	7 Dec 1468	05:34:52 am	UT	08° ♀ 38' D	08° ♀ 38' R
♃ (7)	♂	♃ (6)	Tr-Tr	30 Jun 1469	05:06:02 pm	UT	06° ♀ 42' R	06° ♀ 42' D
♃ (7)	♂	♃ (6)	Tr-Tr	8 Dec 1469	04:26:57 am	UT	10° ♀ 46' D	10° ♀ 46' R
♃ (7)	♂	♃ (6)	Tr-Tr	4 Jul 1470	09:28:39 pm	UT	08° ♀ 52' R	08° ♀ 52' D
♃ (7)	♂	♃ (6)	Tr-Tr	10 Dec 1470	05:04:20 am	UT	12° ♀ 56' D	12° ♀ 56' R
♃ (7)	♂	♃ (6)	Tr-Tr	7 Jul 1471	11:48:02 pm	UT	11° ♀ 03' R	11° ♀ 03' D
♃ (7)	♂	♃ (6)	Tr-Tr	13 Dec 1471	07:14:29 am	UT	15° ♀ 08' D	15° ♀ 08' R
♃ (7)	♂	♃ (6)	Tr-Tr	9 Jul 1472	00:17:43 am	UT	13° ♀ 14' R	13° ♀ 14' D
♃ (7)	♂	♃ (6)	Tr-Tr	16 Dec 1472	10:19:47 am	UT	17° ♀ 21' D	17° ♀ 21' R

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (7)	*	♆ (6)	Tr-Tr	10 Jul 1473	00:30:29 am	UT	15°♎25' ♀	15°♎25' D
♆ (7)	*	♆ (6)	Tr-Tr	21 Dec 1473	01:31:57 pm	UT	19°♎37' D	19°♎37' ♀
♆ (7)	*	♆ (6)	Tr-Tr	10 Jul 1474	01:10:33 am	UT	17°♎37' ♀	17°♎37' D
♆ (7)	*	♆ (6)	Tr-Tr	27 Dec 1474	04:25:20 pm	UT	21°♎53' D	21°♎53' ♀
♆ (7)	*	♆ (6)	Tr-Tr	9 Jul 1475	02:52:03 am	UT	19°♎49' ♀	19°♎49' D
♆ (7)	#	♆ (6)	Tr-Tr	9 Dec 1475	11:23:39 am	UT	-17°02'	+17°02'
♆ (7)	#	♆ (6)	Tr-Tr	16 Dec 1475	07:22:25 pm	UT	-17°06'	+17°06'
♆ (7)	*	♆ (6)	Tr-Tr	3 Jan 1476	06:21:06 pm	UT	24°♎11' D	24°♎11' ♀
♆ (7)	*	♆ (6)	Tr-Tr	6 Jul 1476	06:13:24 am	UT	22°♎02' ♀	22°♎02' D
♆ (7)	#	♆ (6)	Tr-Tr	7 Sep 1476	02:46:11 am	UT	-16°47'	+16°47'
♆ (7)	*	♆ (6)	Tr-Tr	10 Jan 1477	07:43:14 pm	UT	26°♎29' D	26°♎29' ♀
♆ (7)	#	♆ (6)	Tr-Tr	10 Apr 1477	09:43:43 pm	UT	-17°38'	+17°38'
♆ (7)	#	♆ (6)	Tr-Tr	27 Jun 1477	02:46:29 am	UT	-17°13'	+17°12'
♆ (7)	*	♆ (6)	Tr-Tr	3 Jul 1477	10:59:26 am	UT	24°♎16' ♀	24°♎16' D
♆ (8)	*	♆ (6)	Tr-Tr	19 Jan 1478	09:09:13 pm	UT	28°♎47' D	28°♎47' ♀
♆ (7)	*	♆ (6)	Tr-Tr	29 Jun 1478	04:35:17 pm	UT	26°♎31' ♀	26°♎31' D
♆ (8)	*	♆ (6)	Tr-Tr	30 Jan 1479	00:31:32 am	UT	01°♈04' D	01°♈04' ♀
♆ (8)	*	♆ (6)	Tr-Tr	24 Jun 1479	09:09:17 pm	UT	28°♎49' ♀	28°♎49' D
♆ (8)	*	♆ (6)	Tr-Tr	10 Feb 1480	10:13:49 am	UT	03°♈20' D	03°♈20' ♀
♆ (8)	*	♆ (6)	Tr-Tr	17 Jun 1480	08:31:54 pm	UT	01°♈09' ♀	01°♈09' D
♆ (8)	*	♆ (6)	Tr-Tr	22 Feb 1481	11:04:46 am	UT	05°♈34' D	05°♈34' ♀
♆ (8)	*	♆ (6)	Tr-Tr	10 Jun 1481	05:45:44 am	UT	03°♈34' ♀	03°♈34' D
♆ (8)	*	♆ (6)	Tr-Tr	10 Mar 1482	02:17:06 am	UT	07°♈44' ♀	07°♈44' D
♆ (8)	*	♆ (6)	Tr-Tr	31 May 1482	01:08:02 am	UT	06°♈04' ♀	06°♈04' D
♆ (8)	*	♆ (6)	Tr-Tr	1 Apr 1483	07:21:03 am	UT	09°♈43' ♀	09°♈43' D
♆ (8)	*	♆ (6)	Tr-Tr	14 May 1483	07:06:58 am	UT	08°♈46' ♀	08°♈46' D
♆ (11)	//	♆ (9)	Tr-Tr	22 Dec 1512	07:37:14 pm	UT	-17°23'	-17°23'
♆ (12)	*	♆ (11)	Tr-Tr	23 Jun 1536	03:16:10 am	UT	07°♎09' D	07°♎09' ♀
♆ (12)	*	♆ (11)	Tr-Tr	2 Oct 1536	05:55:48 am	UT	05°♎23' ♀	05°♎23' D
♆ (12)	*	♆ (11)	Tr-Tr	31 May 1537	04:22:54 am	UT	09°♎07' D	09°♎07' ♀
♆ (12)	*	♆ (11)	Tr-Tr	30 Oct 1537	00:48:25 am	UT	07°♎02' ♀	07°♎02' D
♆ (12)	*	♆ (11)	Tr-Tr	10 May 1538	03:26:55 pm	UT	10°♎50' D	10°♎50' ♀
♆ (12)	*	♆ (11)	Tr-Tr	25 Nov 1538	02:58:58 pm	UT	08°♎55' ♀	08°♎55' D
♆ (12)	*	♆ (11)	Tr-Tr	18 Apr 1539	11:45:52 pm	UT	12°♎19' D	12°♎19' ♀
♆ (12)	*	♆ (11)	Tr-Tr	27 Dec 1539	03:18:13 pm	UT	11°♎10' D	11°♎10' ♀
♆ (12)	*	♆ (11)	Tr-Tr	20 Mar 1540	11:37:49 pm	UT	13°♎26' D	13°♎26' ♀
♆ (2)	#	♆ (12)	Tr-Tr	2 May 1563	11:36:04 pm	UT	+19°37'	-19°37'
♆ (2)	#	♆ (12)	Tr-Tr	14 Jul 1563	10:36:18 pm	UT	+20°02'	-20°02'
♆ (2)	#	♆ (12)	Tr-Tr	24 Feb 1564	04:09:00 pm	UT	+19°41'	-19°41'
♆ (2)	#	♆ (12)	Tr-Tr	13 Oct 1564	02:53:31 am	UT	+20°23'	-20°23'
♆ (2)	#	♆ (12)	Tr-Tr	14 Dec 1564	07:21:34 am	UT	+20°08'	-20°08'
♆ (2)	□	♆ (12)	Tr-Tr	15 Sep 1568	09:03:49 am	UT	19°♎06' ♀	19°♎06' D
♆ (2)	□	♆ (12)	Tr-Tr	4 Nov 1568	12:15:33 pm	UT	18°♎23' ♀	18°♎23' D
♆ (3)	□	♆ (12)	Tr-Tr	10 Aug 1569	04:33:37 am	UT	21°♎00' D	21°♎00' ♀
♆ (2)	□	♆ (12)	Tr-Tr	15 Dec 1569	03:22:09 am	UT	19°♎34' ♀	19°♎34' D
♆ (3)	□	♆ (12)	Tr-Tr	16 Jul 1570	02:33:37 am	UT	22°♎33' D	22°♎33' ♀
♆ (3)	□	♆ (12)	Tr-Tr	15 Jan 1571	00:44:32 am	UT	21°♎07' ♀	21°♎07' D
♆ (3)	□	♆ (12)	Tr-Tr	21 Jun 1571	02:55:01 pm	UT	23°♎52' D	23°♎52' ♀
♆ (3)	□	♆ (12)	Tr-Tr	18 Feb 1572	06:33:04 pm	UT	23°♎00' D	23°♎00' ♀
♆ (3)	□	♆ (12)	Tr-Tr	21 May 1572	09:18:34 am	UT	24°♎54' D	24°♎54' ♀
♆ (5)	△	♆ (12)	Tr-Tr	1 Nov 1594	04:39:59 pm	UT	16°♎52' D	16°♎52' ♀
♆ (5)	△	♆ (12)	Tr-Tr	9 Jan 1595	00:01:13 am	UT	16°♎17' ♀	16°♎17' D
♆ (5)	△	♆ (12)	Tr-Tr	2 Oct 1595	09:16:18 am	UT	18°♎28' D	18°♎28' ♀
♆ (5)	△	♆ (12)	Tr-Tr	13 Feb 1596	01:56:44 am	UT	17°♎37' ♀	17°♎37' D
♆ (5)	△	♆ (1)	Tr-Tr	8 Sep 1596	06:06:29 am	UT	19°♎53' D	19°♎53' ♀
♆ (5)	△	♆ (12)	Tr-Tr	13 Mar 1597	06:49:11 am	UT	19°♎08' ♀	19°♎08' D
♆ (5)	△	♆ (1)	Tr-Tr	16 Aug 1597	08:13:55 am	UT	21°♎11' D	21°♎11' ♀
♆ (5)	△	♆ (1)	Tr-Tr	15 Apr 1598	04:42:45 am	UT	20°♎51' ♀	20°♎51' D
♆ (5)	△	♆ (1)	Tr-Tr	19 Jul 1598	06:31:26 am	UT	22°♎17' D	22°♎17' ♀

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (6)	☐	♆ (1)	Tr-Tr	5 Dec 1606	04:26:07 pm	UT	13°♁20' D	28°♁20' ♀
♆ (6)	☐	♆ (1)	Tr-Tr	16 Jan 1607	01:36:00 am	UT	13°♁05' ♀	28°♁05' D
♆ (6)	☐	♆ (1)	Tr-Tr	30 Oct 1607	09:05:17 pm	UT	14°♁54' D	29°♁54' ♀
♆ (6)	☐	♆ (1)	Tr-Tr	25 Feb 1608	02:44:53 pm	UT	14°♁23' ♀	29°♁23' D
♆ (6)	☐	♆ (1)	Tr-Tr	6 Oct 1608	05:11:00 pm	UT	16°♁19' D	01°♁19' ♀
♆ (6)	☐	♆ (1)	Tr-Tr	25 Mar 1609	10:30:30 am	UT	15°♁51' ♀	00°♁51' D
♆ (6)	☐	♆ (1)	Tr-Tr	15 Sep 1609	03:25:07 am	UT	17°♁39' D	02°♁39' ♀
♆ (6)	☐	♆ (1)	Tr-Tr	23 Apr 1610	09:58:07 pm	UT	17°♁27' ♀	02°♁27' D
♆ (6)	☐	♆ (1)	Tr-Tr	22 Aug 1610	01:11:39 am	UT	18°♁52' D	03°♁52' ♀
♆ (6)	☐	♆ (1)	Tr-Tr	8 Jun 1611	03:27:35 pm	UT	19°♁20' D	04°♁20' D
♆ (6)	☐	♆ (1)	Tr-Tr	11 Jul 1611	11:47:51 pm	UT	19°♁47' D	04°♁47' D
♆ (6)	♄	♆ (1)	Tr-Tr	3 Nov 1613	09:25:14 pm	UT	+02°05'	-02°05'
♆ (6)	♄	♆ (1)	Tr-Tr	5 Feb 1614	11:07:41 am	UT	+01°57'	-01°57'
♆ (6)	♄	♆ (1)	Tr-Tr	12 Oct 1614	04:02:55 pm	UT	+01°34'	-01°34'
♆ (6)	♄	♆ (1)	Tr-Tr	3 Mar 1615	11:21:11 pm	UT	+01°21'	-01°21'
♆ (6)	♄	♆ (1)	Tr-Tr	23 Sep 1615	05:42:33 pm	UT	+01°02'	-01°02'
♆ (6)	♄	♆ (1)	Tr-Tr	26 Mar 1616	11:44:07 pm	UT	+00°45'	-00°45'
♆ (6)	♄	♆ (1)	Tr-Tr	3 Sep 1616	09:30:34 pm	UT	+00°30'	-00°30'
♆ (6)	♄	♆ (1)	Tr-Tr	21 Apr 1617	08:13:42 pm	UT	+00°10'	-00°10'
♆ (6)	//	♆ (1)	Tr-Tr	12 Aug 1617	08:12:10 pm	UT	+00°00'	+00°00'
♆ (6)	♄	♆ (1)	Tr-Tr	30 May 1618	05:40:10 pm	UT	-00°26'	+00°26'
♆ (6)	♄	♆ (1)	Tr-Tr	9 Jul 1618	08:55:13 am	UT	-00°29'	+00°29'
♆ (6)	♁	♆ (1)	Tr-Tr	8 Jan 1619	01:17:54 am	UT	09°♁36' ♀	09°♁36' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	23 Jan 1619	08:11:22 am	UT	09°♁33' ♀	09°♁33' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	24 Nov 1619	06:56:48 pm	UT	11°♁06' D	11°♁06' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	12 Mar 1620	10:44:35 am	UT	10°♁54' ♀	10°♁54' D
♆ (6)	♁	♆ (1)	Tr-Tr	31 Oct 1620	02:54:38 pm	UT	12°♁30' D	12°♁30' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	10 Apr 1621	04:32:22 am	UT	12°♁22' ♀	12°♁22' D
♆ (6)	♁	♆ (1)	Tr-Tr	10 Oct 1621	09:01:27 pm	UT	13°♁50' D	13°♁50' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	8 May 1622	03:44:26 am	UT	13°♁55' ♀	13°♁55' D
♆ (6)	♁	♆ (1)	Tr-Tr	18 Sep 1622	05:43:39 pm	UT	15°♁07' D	15°♁07' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	12 Jun 1623	06:47:00 pm	UT	15°♁35' ♀	15°♁35' D
♆ (6)	♁	♆ (1)	Tr-Tr	19 Aug 1623	03:52:20 am	UT	16°♁15' D	16°♁15' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	16 Jan 1644	03:11:37 pm	UT	03°♁25' D	03°♁25' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	9 Apr 1644	02:27:57 pm	UT	03°♁44' ♀	03°♁44' D
♆ (8)	♁	♆ (2)	Tr-Tr	21 Dec 1644	04:50:11 pm	UT	04°♁45' D	04°♁45' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	9 May 1645	11:00:44 pm	UT	05°♁18' ♀	05°♁18' D
♆ (8)	♁	♆ (2)	Tr-Tr	1 Dec 1645	06:59:06 pm	UT	06°♁06' D	06°♁06' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	5 Jun 1646	03:38:28 am	UT	06°♁50' ♀	06°♁50' D
♆ (8)	♁	♆ (2)	Tr-Tr	12 Nov 1646	10:46:35 am	UT	07°♁28' D	07°♁28' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	2 Jul 1647	09:15:23 pm	UT	08°♁23' ♀	08°♁23' D
♆ (8)	♁	♆ (2)	Tr-Tr	21 Oct 1647	10:39:53 am	UT	08°♁49' D	08°♁49' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	15 Aug 1648	03:03:09 am	UT	10°♁00' D	10°♁00' D
♆ (8)	♁	♆ (2)	Tr-Tr	11 Sep 1648	10:03:44 am	UT	10°♁07' D	10°♁07' ♀
♆ (11)	♁	♆ (3)	Tr-Tr	25 Feb 1670	04:14:47 am	UT	29°♁51' D	29°♁51' ♀
♆ (11)	♁	♆ (3)	Tr-Tr	29 May 1670	02:51:24 pm	UT	00°♁49' ♀	00°♁49' D
♆ (11)	♁	♆ (3)	Tr-Tr	3 Feb 1671	07:21:47 am	UT	01°♁12' D	01°♁12' ♀
♆ (11)	♄	♆ (3)	Tr-Tr	30 Mar 1671	10:56:14 pm	UT	-19°20'	+19°20'
♆ (11)	♁	♆ (3)	Tr-Tr	25 Jun 1671	07:42:37 pm	UT	02°♁34' ♀	02°♁34' D
♆ (11)	♄	♆ (3)	Tr-Tr	6 Jul 1671	08:15:19 pm	UT	-19°28'	+19°28'
♆ (11)	♄	♆ (3)	Tr-Tr	12 Jan 1672	02:43:21 pm	UT	-19°28'	+19°28'
♆ (11)	♁	♆ (3)	Tr-Tr	16 Jan 1672	11:58:11 am	UT	02°♁39' D	02°♁39' ♀
♆ (11)	♁	♆ (3)	Tr-Tr	18 Jul 1672	11:55:47 am	UT	04°♁14' ♀	04°♁14' D
♆ (11)	♁	♆ (3)	Tr-Tr	29 Dec 1672	12:35:31 pm	UT	04°♁08' D	04°♁08' ♀
♆ (11)	♁	♆ (3)	Tr-Tr	11 Aug 1673	01:31:45 pm	UT	05°♁52' ♀	05°♁52' D
♆ (11)	♁	♆ (3)	Tr-Tr	11 Dec 1673	05:07:32 am	UT	05°♁41' D	05°♁41' ♀
♆ (11)	♁	♆ (3)	Tr-Tr	10 Sep 1674	06:25:23 am	UT	07°♁26' ♀	07°♁26' D
♆ (11)	♁	♆ (3)	Tr-Tr	16 Nov 1674	07:18:50 pm	UT	07°♁17' D	07°♁17' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	15 Apr 1684	05:33:28 pm	UT	01°♁23' D	16°♁23' D
♆ (12)	☐	♆ (4)	Tr-Tr	27 May 1684	08:56:37 am	UT	01°♁59' D	16°♁59' D

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (12)	☐	♆ (4)	Tr-Tr	17 Mar 1685	09:33:54 am	UT	02° 38' D	17° 38' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	30 Jun 1685	12:30:55 pm	UT	04° 04' ♀	19° 04' D
♆ (12)	☐	♆ (4)	Tr-Tr	27 Feb 1686	10:08:18 am	UT	04° 06' D	19° 06' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	23 Jul 1686	11:29:55 am	UT	05° 56' ♀	20° 56' D
♆ (12)	☐	♆ (4)	Tr-Tr	12 Feb 1687	08:13:32 am	UT	05° 40' D	20° 40' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	12 Aug 1687	08:19:56 pm	UT	07° 45' ♀	22° 45' D
♆ (12)	☐	♆ (4)	Tr-Tr	29 Jan 1688	04:07:33 am	UT	07° 17' D	22° 17' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	31 Aug 1688	09:20:10 pm	UT	09° 30' ♀	24° 30' D
♆ (12)	☐	♆ (4)	Tr-Tr	13 Jan 1689	03:18:20 pm	UT	08° 59' D	23° 59' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	22 Sep 1689	04:58:49 pm	UT	11° 13' ♀	26° 13' D
♆ (12)	☐	♆ (4)	Tr-Tr	27 Dec 1689	11:10:33 pm	UT	10° 44' D	25° 44' ♀
♆ (12)	☐	♆ (5)	Tr-Tr	23 Oct 1690	08:55:20 am	UT	12° 51' ♀	27° 51' D
♆ (12)	☐	♆ (5)	Tr-Tr	2 Dec 1690	05:54:36 am	UT	12° 37' D	27° 37' ♀
♆ (12)	△	♆ (5)	Tr-Tr	7 May 1704	09:21:22 pm	UT	15° 25' D	15° ♃25' D
♆ (12)	△	♆ (5)	Tr-Tr	17 Jul 1704	04:28:38 pm	UT	16° 46' D	16° ♃46' D
♆ (12)	△	♆ (5)	Tr-Tr	24 Apr 1705	04:52:01 am	UT	17° 05' D	17° ♃05' ♀
♆ (12)	△	♆ (5)	Tr-Tr	4 Aug 1705	04:00:04 pm	UT	18° 58' ♀	18° ♃58' D
♆ (12)	△	♆ (5)	Tr-Tr	14 Apr 1706	11:05:27 am	UT	18° 53' D	18° ♃53' ♀
♆ (1)	△	♆ (5)	Tr-Tr	18 Aug 1706	04:41:27 pm	UT	21° 06' ♀	21° ♃06' D
♆ (1)	△	♆ (5)	Tr-Tr	6 Apr 1707	05:38:18 pm	UT	20° 45' D	20° ♃45' ♀
♆ (1)	△	♆ (5)	Tr-Tr	30 Aug 1707	05:01:05 pm	UT	23° 13' ♀	23° ♃13' D
♆ (1)	△	♆ (5)	Tr-Tr	30 Mar 1708	07:14:32 am	UT	22° 39' D	22° ♃39' ♀
♆ (1)	△	♆ (6)	Tr-Tr	9 Sep 1708	10:37:44 am	UT	25° 18' ♀	25° ♃18' D
♆ (1)	△	♆ (6)	Tr-Tr	24 Mar 1709	07:07:44 pm	UT	24° 37' D	24° ♃37' ♀
♆ (1)	△	♆ (6)	Tr-Tr	19 Sep 1709	05:58:17 am	UT	27° 24' ♀	27° ♃24' D
♆ (1)	△	♆ (6)	Tr-Tr	20 Mar 1710	00:30:52 am	UT	26° 36' D	26° ♃36' ♀
♆ (1)	△	♆ (6)	Tr-Tr	28 Sep 1710	08:00:03 am	UT	29° 29' ♀	29° ♃29' D
♆ (1)	△	♆ (6)	Tr-Tr	15 Mar 1711	08:05:56 pm	UT	28° 38' D	28° ♃38' ♀
♆ (1)	△	♆ (6)	Tr-Tr	6 Oct 1711	08:08:12 pm	UT	01° 35' ♀	01° ♃35' D
♆ (1)	△	♆ (6)	Tr-Tr	11 Mar 1712	03:56:26 am	UT	00° 41' D	00° ♃41' ♀
♆ (1)	△	♆ (6)	Tr-Tr	13 Oct 1712	07:46:29 pm	UT	03° 41' ♀	03° ♃41' D
♆ (1)	△	♆ (6)	Tr-Tr	7 Mar 1713	11:33:33 pm	UT	02° 46' D	02° ♃46' ♀
♆ (1)	△	♆ (6)	Tr-Tr	21 Oct 1713	07:26:55 am	UT	05° 48' ♀	05° ♃48' D
♆ (1)	△	♆ (6)	Tr-Tr	5 Mar 1714	07:00:40 am	UT	04° 53' D	04° ♃53' ♀
♆ (1)	△	♆ (6)	Tr-Tr	28 Oct 1714	06:46:52 am	UT	07° 56' ♀	07° ♃56' D
♆ (1)	△	♆ (6)	Tr-Tr	3 Mar 1715	03:16:01 am	UT	07° 01' D	07° ♃01' ♀
♆ (1)	△	♆ (6)	Tr-Tr	3 Nov 1715	03:51:50 pm	UT	10° 04' ♀	10° ♃04' D
♆ (1)	△	♆ (6)	Tr-Tr	29 Feb 1716	01:52:30 pm	UT	09° 10' D	09° ♃10' ♀
♆ (1)	△	♆ (6)	Tr-Tr	8 Nov 1716	09:14:49 am	UT	12° 14' ♀	12° ♃14' D
♆ (1)	△	♆ (6)	Tr-Tr	27 Feb 1717	04:59:29 pm	UT	11° 21' D	11° ♃21' ♀
♆ (1)	△	♆ (6)	Tr-Tr	13 Nov 1717	08:45:32 am	UT	14° 25' ♀	14° ♃25' D
♆ (1)	△	♆ (6)	Tr-Tr	27 Feb 1718	02:32:36 pm	UT	13° 33' D	13° ♃33' ♀
♆ (1)	△	♆ (6)	Tr-Tr	17 Nov 1718	01:16:32 pm	UT	16° 37' ♀	16° ♃37' D
♆ (1)	△	♆ (6)	Tr-Tr	28 Feb 1719	07:23:35 am	UT	15° 46' D	15° ♃46' ♀
♆ (1)	△	♆ (6)	Tr-Tr	20 Nov 1719	10:27:18 pm	UT	18° 50' ♀	18° ♃50' D
♆ (1)	△	♆ (6)	Tr-Tr	29 Feb 1720	08:13:38 pm	UT	17° 59' D	17° ♃59' ♀
♆ (1)	△	♆ (6)	Tr-Tr	22 Nov 1720	12:48:46 pm	UT	21° 05' ♀	21° ♃05' D
♆ (1)	△	♆ (6)	Tr-Tr	3 Mar 1721	04:37:09 am	UT	20° 14' D	20° ♃14' ♀
♆ (1)	//	♆ (6)	Tr-Tr	16 Sep 1721	04:49:09 pm	UT	+17°18'	+17°18'
♆ (1)	△	♆ (6)	Tr-Tr	24 Nov 1721	09:04:48 am	UT	23° 20' ♀	23° ♃20' D
♆ (1)	//	♆ (6)	Tr-Tr	5 Dec 1721	02:51:24 pm	UT	+16°49'	+16°49'
♆ (1)	△	♆ (6)	Tr-Tr	6 Mar 1722	07:34:46 am	UT	22° 29' D	22° ♃29' ♀
♆ (1)	//	♆ (6)	Tr-Tr	7 Jul 1722	11:02:37 pm	UT	+17°45'	+17°45'
♆ (1)	△	♆ (6)	Tr-Tr	25 Nov 1722	01:38:59 pm	UT	25° 37' ♀	25° ♃37' D
♆ (1)	△	♆ (6)	Tr-Tr	10 Mar 1723	03:17:26 am	UT	24° 45' D	24° ♃45' ♀
♆ (1)	△	♆ (6)	Tr-Tr	26 Nov 1723	04:07:11 am	UT	27° 55' ♀	27° ♃55' D
♆ (1)	△	♆ (6)	Tr-Tr	13 Mar 1724	01:47:03 pm	UT	27° 02' D	27° ♃02' ♀
♆ (2)	△	♆ (6)	Tr-Tr	25 Nov 1724	06:45:30 am	UT	00° 14' ♀	00° ♃14' D
♆ (2)	△	♆ (6)	Tr-Tr	18 Mar 1725	01:12:17 pm	UT	29° 20' D	29° ♃20' ♀
♆ (2)	△	♆ (6)	Tr-Tr	24 Nov 1725	11:10:39 pm	UT	02° 34' ♀	02° ♃34' D
♆ (2)	△	♆ (6)	Tr-Tr	24 Mar 1726	00:35:30 am	UT	01° 39' D	01° ♃39' ♀
♆ (2)	△	♆ (6)	Tr-Tr	24 Nov 1726	05:56:36 am	UT	04° 54' ♀	04° ♃54' D

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (2)	Δ	♆ (6)	Tr-Tr	29 Mar 1727	10:55:47 pm	UT	03° II 59' D	03° ♁ 59' ♁
♆ (2)	Δ	♆ (6)	Tr-Tr	23 Nov 1727	03:56:20 am	UT	07° II 15' ♁	07° ♁ 15' D
♆ (2)	Δ	♆ (6)	Tr-Tr	4 Apr 1728	08:07:12 am	UT	06° II 20' D	06° ♁ 20' ♁
♆ (2)	Δ	♆ (6)	Tr-Tr	20 Nov 1728	05:14:00 pm	UT	09° II 37' ♁	09° ♁ 37' D
♆ (2)	Δ	♆ (6)	Tr-Tr	11 Apr 1729	04:00:20 am	UT	08° II 42' D	08° ♁ 42' ♁
♆ (2)	Δ	♆ (6)	Tr-Tr	18 Nov 1729	09:48:00 pm	UT	11° II 59' ♁	11° ♁ 59' D
♆ (2)	Δ	♆ (6)	Tr-Tr	18 Apr 1730	10:22:41 am	UT	11° II 04' D	11° ♁ 04' ♁
♆ (2)	Δ	♆ (6)	Tr-Tr	16 Nov 1730	06:23:34 pm	UT	14° II 21' ♁	14° ♁ 21' D
♆ (2)	Δ	♆ (6)	Tr-Tr	26 Apr 1731	02:25:04 am	UT	13° II 28' D	13° ♁ 28' ♁
♆ (2)	Δ	♆ (6)	Tr-Tr	14 Nov 1731	07:33:44 am	UT	16° II 43' ♁	16° ♁ 43' D
♆ (2)	Δ	♆ (6)	Tr-Tr	3 May 1732	03:33:54 am	UT	15° II 53' D	15° ♁ 53' ♁
♆ (2)	Δ	♆ (6)	Tr-Tr	10 Nov 1732	01:42:38 pm	UT	19° II 05' ♁	19° ♁ 05' D
♆ (2)	Δ	♆ (6)	Tr-Tr	11 May 1733	01:33:10 pm	UT	18° II 20' D	18° ♁ 20' ♁
♆ (3)	Δ	♆ (7)	Tr-Tr	7 Nov 1733	01:02:45 pm	UT	21° II 27' ♁	21° ♁ 27' D
♆ (3)	Δ	♆ (7)	Tr-Tr	20 May 1734	08:02:50 am	UT	20° II 47' D	20° ♁ 47' ♁
♆ (3)	Δ	♆ (7)	Tr-Tr	4 Nov 1734	05:36:00 am	UT	23° II 48' ♁	23° ♁ 48' D
♆ (3)	Δ	♆ (7)	Tr-Tr	29 May 1735	10:54:51 am	UT	23° II 15' D	23° ♁ 15' ♁
♆ (3)	Δ	♆ (7)	Tr-Tr	31 Oct 1735	03:22:48 pm	UT	26° II 09' ♁	26° ♁ 09' D
♆ (3)	Δ	♆ (7)	Tr-Tr	6 Jun 1736	10:48:15 pm	UT	25° II 44' D	25° ♁ 44' ♁
♆ (3)	Δ	♆ (7)	Tr-Tr	26 Oct 1736	05:28:36 pm	UT	28° II 29' ♁	28° ♁ 29' D
♆ (3)	Δ	♆ (7)	Tr-Tr	16 Jun 1737	09:25:23 pm	UT	28° II 15' D	28° ♁ 15' ♁
♆ (3)	Δ	♆ (7)	Tr-Tr	22 Oct 1737	09:58:25 am	UT	00° ♁ 48' ♁	00° ♁ 48' D
♆ (3)	Δ	♆ (7)	Tr-Tr	27 Jun 1738	09:42:17 am	UT	00° ♁ 47' D	00° ♁ 47' ♁
♆ (3)	Δ	♆ (7)	Tr-Tr	17 Oct 1738	01:37:18 pm	UT	03° ♁ 06' ♁	03° ♁ 06' D
♆ (3)	Δ	♆ (7)	Tr-Tr	8 Jul 1739	06:09:30 pm	UT	03° ♁ 20' D	03° ♁ 20' ♁
♆ (3)	Δ	♆ (7)	Tr-Tr	11 Oct 1739	09:33:10 pm	UT	05° ♁ 22' ♁	05° ♁ 22' D
♆ (3)	Δ	♆ (7)	Tr-Tr	20 Jul 1740	01:32:29 pm	UT	05° ♁ 57' D	05° ♁ 57' D
♆ (4)	Δ	♆ (7)	Tr-Tr	3 Oct 1740	07:17:57 pm	UT	07° ♁ 35' D	07° ♁ 35' D
♆ (4)	Δ	♆ (7)	Tr-Tr	5 Aug 1741	01:27:45 pm	UT	08° ♁ 38' D	08° ♁ 38' D
♆ (4)	Δ	♆ (7)	Tr-Tr	23 Sep 1741	01:02:04 pm	UT	09° ♁ 44' D	09° ♁ 44' D
♆ (5)	#	♆ (9)	Tr-Tr	8 Oct 1758	02:39:14 am	UT	+15° 55'	-15° 55'
♆ (5)	#	♆ (9)	Tr-Tr	21 Feb 1759	01:52:13 pm	UT	+16° 21'	-16° 21'
♆ (5)	#	♆ (9)	Tr-Tr	10 Jul 1759	09:53:02 pm	UT	+16° 13'	-16° 13'
♆ (6)	Δ	♆ (10)	Tr-Tr	27 Oct 1776	05:30:58 am	UT	26° ♁ 03' D	26° ♁ 03' D
♆ (6)	Δ	♆ (11)	Tr-Tr	16 Dec 1776	10:54:45 pm	UT	27° ♁ 04' D	27° ♁ 04' D
♆ (6)	Δ	♆ (11)	Tr-Tr	13 Oct 1777	01:33:06 am	UT	27° ♁ 42' D	27° ♁ 42' D
♆ (6)	Δ	♆ (11)	Tr-Tr	4 Jan 1778	07:49:46 pm	UT	29° ♁ 17' ♁	29° ♁ 17' D
♆ (6)	Δ	♆ (11)	Tr-Tr	2 Oct 1778	02:13:10 pm	UT	29° ♁ 25' D	29° ♁ 25' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	20 Jan 1779	00:55:37 am	UT	01° ♁ 24' ♁	01° ♁ 24' D
♆ (6)	Δ	♆ (11)	Tr-Tr	23 Sep 1779	11:44:21 am	UT	01° ♁ 11' D	01° ♁ 11' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	2 Feb 1780	10:02:57 pm	UT	03° ♁ 26' ♁	03° ♁ 26' D
♆ (6)	Δ	♆ (11)	Tr-Tr	13 Sep 1780	11:51:49 pm	UT	02° ♁ 58' D	02° ♁ 58' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	15 Feb 1781	06:19:36 am	UT	05° ♁ 26' ♁	05° ♁ 26' D
♆ (6)	Δ	♆ (11)	Tr-Tr	5 Sep 1781	04:17:19 pm	UT	04° ♁ 46' D	04° ♁ 46' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	28 Feb 1782	01:18:47 pm	UT	07° ♁ 23' ♁	07° ♁ 23' D
♆ (6)	Δ	♆ (11)	Tr-Tr	28 Aug 1782	05:02:26 am	UT	06° ♁ 35' D	06° ♁ 35' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	14 Mar 1783	04:42:16 am	UT	09° ♁ 17' ♁	09° ♁ 17' D
♆ (6)	Δ	♆ (11)	Tr-Tr	19 Aug 1783	06:09:15 am	UT	08° ♁ 25' D	08° ♁ 25' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	27 Mar 1784	04:52:54 pm	UT	11° ♁ 08' ♁	11° ♁ 08' D
♆ (6)	Δ	♆ (11)	Tr-Tr	8 Aug 1784	07:59:31 am	UT	10° ♁ 15' D	10° ♁ 15' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	13 Apr 1785	00:03:52 am	UT	12° ♁ 56' ♁	12° ♁ 56' D
♆ (6)	Δ	♆ (11)	Tr-Tr	27 Jul 1785	12:59:18 pm	UT	12° ♁ 08' D	12° ♁ 08' ♁
♆ (6)	Δ	♆ (11)	Tr-Tr	3 May 1786	01:31:36 pm	UT	14° ♁ 39' ♁	14° ♁ 39' D
♆ (6)	Δ	♆ (11)	Tr-Tr	11 Jul 1786	10:05:59 am	UT	14° ♁ 03' D	14° ♁ 03' ♁
♆ (8)	//	♆ (12)	Tr-Tr	7 Mar 1808	09:28:35 am	UT	-19° 28'	-19° 28'
♆ (8)	//	♆ (12)	Tr-Tr	30 May 1808	02:30:58 pm	UT	-19° 08'	-19° 08'
♆ (8)	//	♆ (12)	Tr-Tr	12 Jan 1809	02:00:25 am	UT	-19° 46'	-19° 46'
♆ (8)	//	♆ (12)	Tr-Tr	12 Aug 1809	11:42:25 am	UT	-19° 23'	-19° 23'
♆ (8)	//	♆ (12)	Tr-Tr	22 Nov 1809	01:54:40 pm	UT	-19° 51'	-19° 51'

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (9)	☐	♆ (12)	Tr-Tr	20 Dec 1816	01:05:11 pm	UT	22°♈05' D	22°♋05' D
♆ (9)	☐	♆ (12)	Tr-Tr	8 Apr 1817	04:27:27 am	UT	24°♈15' ♁	24°♋15' D
♆ (9)	☐	♆ (12)	Tr-Tr	25 Nov 1817	00:37:38 am	UT	23°♈13' D	23°♋13' ♁
♆ (9)	☐	♆ (12)	Tr-Tr	10 May 1818	08:27:02 am	UT	26°♈02' ♁	26°♋02' D
♆ (9)	☐	♆ (12)	Tr-Tr	2 Nov 1818	10:56:56 am	UT	24°♈36' D	24°♋36' ♁
♆ (9)	☐	♆ (12)	Tr-Tr	10 Jun 1819	07:50:57 pm	UT	27°♈32' ♁	27°♋32' D
♆ (9)	☐	♆ (12)	Tr-Tr	8 Oct 1819	08:41:18 pm	UT	26°♈10' D	26°♋10' ♁
♆ (9)	☐	♆ (12)	Tr-Tr	28 Jul 1820	08:16:17 am	UT	28°♈34' ♁	28°♋34' ♁
♆ (9)	☐	♆ (12)	Tr-Tr	26 Aug 1820	05:54:42 am	UT	28°♈09' ♁	28°♋09' ♁
♆ (11)	✳	♆ (1)	Tr-Tr	11 Feb 1844	03:41:49 pm	UT	21°♊12' D	21°♎12' D
♆ (11)	✳	♆ (1)	Tr-Tr	11 Jun 1844	03:23:47 pm	UT	23°♊39' ♁	23°♎39' D
♆ (11)	✳	♆ (1)	Tr-Tr	2 Jan 1845	03:59:41 pm	UT	21°♊57' D	21°♎57' ♁
♆ (12)	✳	♆ (1)	Tr-Tr	2 Aug 1845	02:25:12 pm	UT	24°♊56' ♁	24°♎56' ♁
♆ (11)	✳	♆ (1)	Tr-Tr	24 Nov 1845	11:45:15 pm	UT	23°♊16' D	23°♎16' ♁
♆ (12)	♏	♆ (1)	Tr-Tr	24 Mar 1856	02:48:16 am	UT	18°♋28' D	03°♏28' D
♆ (12)	♏	♆ (1)	Tr-Tr	29 Jun 1856	11:10:21 am	UT	20°♋25' ♁	05°♏25' D
♆ (12)	♏	♆ (1)	Tr-Tr	30 Jan 1857	01:46:58 pm	UT	18°♋42' D	03°♏42' D
♆ (12)	♏	♆ (1)	Tr-Tr	7 Sep 1857	08:08:22 pm	UT	21°♋26' ♁	06°♏26' ♁
♆ (12)	♏	♆ (1)	Tr-Tr	10 Dec 1857	01:59:28 pm	UT	19°♋54' D	04°♏54' ♁
♆ (12)	//	♆ (1)	Tr-Tr	4 May 1862	01:42:09 pm	UT	-00°07'	-00°06'
♆ (12)	#	♆ (1)	Tr-Tr	18 May 1862	04:45:09 pm	UT	+00°01'	-00°01'
♆ (12)	#	♆ (1)	Tr-Tr	16 Aug 1862	02:51:13 pm	UT	+00°03'	-00°03'
♆ (12)	//	♆ (1)	Tr-Tr	15 Sep 1862	04:33:49 am	UT	-00°14'	-00°14'
♆ (12)	//	♆ (1)	Tr-Tr	14 Feb 1863	06:53:13 am	UT	-00°24'	-00°24'
♆ (12)	#	♆ (1)	Tr-Tr	22 Mar 1863	09:21:28 am	UT	+00°06'	-00°06'
♆ (12)	#	♆ (1)	Tr-Tr	30 Oct 1863	06:08:50 am	UT	+00°09'	-00°09'
♆ (12)	#	♆ (1)	Tr-Tr	24 Jan 1864	08:27:02 pm	UT	+00°10'	-00°10'
♆ (12)	♏	♆ (1)	Tr-Tr	11 Apr 1868	09:34:46 pm	UT	15°♎02' D	15°♏02' D
♆ (12)	♏	♆ (1)	Tr-Tr	22 Aug 1868	04:44:36 pm	UT	17°♎02' ♁	17°♏02' ♁
♆ (12)	♏	♆ (1)	Tr-Tr	9 Feb 1869	03:32:32 am	UT	15°♎06' D	15°♏06' D
♆ (2)	♏	♆ (2)	Tr-Tr	2 Aug 1891	04:35:24 pm	UT	08°♎37' D	08°♏37' D
♆ (2)	♏	♆ (2)	Tr-Tr	5 Nov 1891	10:25:13 pm	UT	08°♎18' ♁	08°♏18' ♁
♆ (2)	♏	♆ (2)	Tr-Tr	30 Apr 1892	03:40:23 pm	UT	07°♎41' D	07°♏41' D
♆ (5)	♏	♆ (3)	Tr-Tr	26 Sep 1916	12:48:48 pm	UT	04°♎24' D	04°♏24' D
♆ (5)	♏	♆ (3)	Tr-Tr	13 Mar 1917	11:06:37 pm	UT	02°♎19' ♁	02°♏19' ♁
♆ (5)	♏	♆ (3)	Tr-Tr	1 Aug 1917	02:39:53 pm	UT	04°♎46' D	04°♏46' D
♆ (5)	//	♆ (3)	Tr-Tr	9 Aug 1917	01:55:09 am	UT	+18°50'	+18°50'
♆ (5)	//	♆ (3)	Tr-Tr	13 Mar 1918	09:19:56 pm	UT	+18°58'	+18°58'
♆ (5)	//	♆ (3)	Tr-Tr	13 Apr 1918	12:06:50 pm	UT	+19°02'	+19°02'
♆ (6)	♏	♆ (4)	Tr-Tr	21 Nov 1930	10:44:33 pm	UT	05°♎42' D	20°♏42' ♁
♆ (6)	♏	♆ (4)	Tr-Tr	22 Mar 1931	00:44:16 am	UT	03°♎42' ♁	18°♏42' ♁
♆ (6)	♏	♆ (4)	Tr-Tr	16 Oct 1931	06:40:28 pm	UT	07°♎09' D	22°♏09' D
♆ (6)	♏	♆ (4)	Tr-Tr	8 May 1932	03:03:21 pm	UT	05°♎12' ♁	20°♏12' D
♆ (6)	♏	♆ (4)	Tr-Tr	8 Sep 1932	03:51:04 pm	UT	08°♎01' D	23°♏01' D
♆ (6)	✳	♆ (5)	Tr-Tr	22 Jan 1950	12:52:35 pm	UT	17°♎21' ♁	17°♏21' ♁
♆ (6)	✳	♆ (5)	Tr-Tr	12 Apr 1950	09:10:32 am	UT	15°♎49' ♁	15°♏49' ♁
♆ (7)	✳	♆ (5)	Tr-Tr	3 Jan 1951	01:30:14 pm	UT	19°♎26' D	19°♏26' ♁
♆ (6)	✳	♆ (5)	Tr-Tr	7 May 1951	06:22:23 am	UT	17°♎25' ♁	17°♏25' D
♆ (7)	✳	♆ (5)	Tr-Tr	20 Dec 1951	10:37:02 am	UT	21°♎22' D	21°♏22' ♁
♆ (7)	✳	♆ (5)	Tr-Tr	26 May 1952	10:45:33 am	UT	19°♎14' ♁	19°♏14' D
♆ (7)	✳	♆ (5)	Tr-Tr	7 Dec 1952	07:23:41 am	UT	23°♎13' D	23°♏13' ♁
♆ (7)	✳	♆ (5)	Tr-Tr	13 Jun 1953	09:03:10 pm	UT	21°♎12' ♁	21°♏12' D
♆ (7)	✳	♆ (6)	Tr-Tr	26 Nov 1953	00:50:17 am	UT	25°♎01' D	25°♏01' D
♆ (7)	✳	♆ (5)	Tr-Tr	1 Jul 1954	07:08:39 pm	UT	23°♎17' ♁	23°♏17' D
♆ (7)	✳	♆ (6)	Tr-Tr	14 Nov 1954	08:48:00 pm	UT	26°♎45' D	26°♏45' D
♆ (7)	✳	♆ (6)	Tr-Tr	20 Jul 1955	06:43:06 am	UT	25°♎30' D	25°♏30' D
♆ (7)	✳	♆ (6)	Tr-Tr	2 Nov 1955	10:02:09 pm	UT	28°♎24' D	28°♏24' D
♆ (7)	✳	♆ (6)	Tr-Tr	9 Aug 1956	07:10:27 am	UT	27°♎54' D	27°♏54' D

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (7)	✳	♆ (6)	Tr-Tr	18 Oct 1956	07:31:06 am	UT	29°♁57' D	29°♁57' D
♆ (7)	#	♆ (6)	Tr-Tr	11 Oct 1967	04:13:38 am	UT	-16°50'	+16°50'
♆ (7)	#	♆ (6)	Tr-Tr	9 Mar 1968	01:21:27 pm	UT	-17°40'	+17°40'
♆ (7)	#	♆ (6)	Tr-Tr	12 Aug 1968	06:57:17 am	UT	-17°02'	+17°02'
♆ (8)	✳	♆ (6)	Tr-Tr	10 Oct 1976	06:48:23 am	UT	11°♊48' D	11°♁48' D
♆ (8)	✳	♆ (6)	Tr-Tr	5 Dec 1976	10:20:14 pm	UT	13°♊41' D	13°♁41' D
♆ (8)	✳	♆ (6)	Tr-Tr	26 Sep 1977	02:57:51 am	UT	13°♊38' D	13°♁38' D
♆ (8)	✳	♆ (6)	Tr-Tr	25 Dec 1977	08:42:45 pm	UT	16°♊31' D	16°♁31' D
♆ (8)	✳	♆ (6)	Tr-Tr	15 Sep 1978	09:08:38 am	UT	15°♊38' D	15°♁38' D
♆ (8)	✳	♆ (7)	Tr-Tr	11 Jan 1979	09:42:34 am	UT	19°♊11' D	19°♁11' D
♆ (8)	✳	♆ (6)	Tr-Tr	5 Sep 1979	10:24:44 pm	UT	17°♊44' D	17°♁44' D
♆ (9)	✳	♆ (7)	Tr-Tr	26 Jan 1980	04:49:03 pm	UT	21°♊46' D	21°♁46' R
♆ (9)	✳	♆ (7)	Tr-Tr	27 Aug 1980	00:59:42 am	UT	19°♊54' R	19°♁54' D
♆ (9)	✳	♆ (7)	Tr-Tr	9 Feb 1981	12:39:21 pm	UT	24°♊17' D	24°♁17' R
♆ (9)	✳	♆ (7)	Tr-Tr	18 Aug 1981	06:42:42 am	UT	22°♊09' R	22°♁09' D
♆ (9)	✳	♆ (7)	Tr-Tr	24 Feb 1982	09:04:24 am	UT	26°♊44' D	26°♁44' R
♆ (9)	✳	♆ (7)	Tr-Tr	9 Aug 1982	07:01:26 am	UT	24°♊28' R	24°♁28' D
♆ (9)	✳	♆ (7)	Tr-Tr	11 Mar 1983	05:15:36 pm	UT	29°♊06' D	29°♁06' R
♆ (9)	✳	♆ (7)	Tr-Tr	30 Jul 1983	04:24:49 pm	UT	26°♊51' R	26°♁51' D
♆ (9)	✳	♆ (7)	Tr-Tr	27 Mar 1984	05:54:51 am	UT	01°♋24' D	01°♁24' R
♆ (9)	✳	♆ (7)	Tr-Tr	18 Jul 1984	06:49:10 pm	UT	29°♊20' R	29°♁20' D
♆ (9)	✳	♆ (7)	Tr-Tr	15 Apr 1985	12:59:20 pm	UT	03°♋35' R	03°♁35' R
♆ (9)	✳	♆ (7)	Tr-Tr	5 Jul 1985	00:44:55 am	UT	01°♋56' R	01°♁56' R
♆ (9)	✳	♆ (7)	Tr-Tr	16 May 1986	05:10:31 pm	UT	05°♋25' R	05°♁25' R
♆ (9)	✳	♆ (7)	Tr-Tr	9 Jun 1986	08:01:20 am	UT	04°♋52' R	04°♁52' R
♆ (11)	//	♆ (9)	Tr-Tr	28 Jan 2006	10:54:42 pm	UT	-15°54'	-15°54'
♆ (12)	✳	♆ (11)	Tr-Tr	25 Jul 2026	05:48:47 am	UT	04°♋20' R	04°♁20' R
♆ (12)	✳	♆ (11)	Tr-Tr	16 Sep 2026	01:46:13 am	UT	03°♋16' R	03°♁16' R
♆ (12)	✳	♆ (11)	Tr-Tr	29 Jun 2027	00:08:23 am	UT	06°♋37' D	06°♁37' R
♆ (12)	✳	♆ (11)	Tr-Tr	16 Oct 2027	02:27:23 pm	UT	04°♋44' R	04°♁44' R
♆ (12)	✳	♆ (11)	Tr-Tr	9 Jun 2028	04:36:14 am	UT	08°♋37' D	08°♁37' R
♆ (12)	✳	♆ (11)	Tr-Tr	8 Nov 2028	01:33:10 am	UT	06°♋30' R	06°♁30' D
♆ (12)	✳	♆ (11)	Tr-Tr	22 May 2029	07:26:23 pm	UT	10°♋25' D	10°♁25' R
♆ (12)	✳	♆ (11)	Tr-Tr	30 Nov 2029	08:56:53 pm	UT	08°♋25' R	08°♁25' D
♆ (12)	✳	♆ (11)	Tr-Tr	4 May 2030	03:39:55 pm	UT	12°♋02' D	12°♁02' D
♆ (12)	✳	♆ (11)	Tr-Tr	26 Dec 2030	02:19:57 pm	UT	10°♋34' D	10°♁34' D
♆ (12)	✳	♆ (11)	Tr-Tr	12 Apr 2031	10:05:16 pm	UT	13°♋25' D	13°♁25' D
♆ (12)	✳	♆ (11)	Tr-Tr	10 Feb 2032	03:01:03 pm	UT	13°♋28' D	13°♁28' D
♆ (12)	✳	♆ (11)	Tr-Tr	29 Feb 2032	11:14:21 am	UT	14°♋01' D	14°♁01' D
♆ (2)	#	♆ (12)	Tr-Tr	4 Apr 2053	11:20:46 pm	UT	+18°44'	-18°44'
♆ (2)	#	♆ (12)	Tr-Tr	11 Sep 2053	07:01:11 pm	UT	+19°30'	-19°30'
♆ (2)	#	♆ (12)	Tr-Tr	7 Feb 2054	02:23:24 pm	UT	+18°59'	-18°59'
♆ (3)	□	♆ (12)	Tr-Tr	19 Sep 2061	02:52:20 pm	UT	23°♌04' D	23°♁04' R
♆ (3)	□	♆ (12)	Tr-Tr	27 Nov 2061	11:04:59 am	UT	22°♌07' R	22°♁07' R
♆ (3)	□	♆ (12)	Tr-Tr	18 Aug 2062	11:23:49 pm	UT	24°♌54' D	24°♁54' R
♆ (3)	□	♆ (12)	Tr-Tr	2 Jan 2063	04:50:04 pm	UT	23°♌25' R	23°♁25' D
♆ (3)	□	♆ (12)	Tr-Tr	25 Jul 2063	03:40:30 pm	UT	26°♌25' D	26°♁25' R
♆ (3)	□	♆ (12)	Tr-Tr	2 Feb 2064	02:12:44 am	UT	25°♌02' R	25°♁02' D
♆ (3)	□	♆ (12)	Tr-Tr	30 Jun 2064	04:19:12 am	UT	27°♌44' D	27°♁44' R
♆ (3)	□	♆ (12)	Tr-Tr	9 Mar 2065	00:15:45 am	UT	27°♌00' D	27°♁00' D
♆ (3)	□	♆ (12)	Tr-Tr	29 May 2065	02:47:39 pm	UT	28°♌43' D	28°♁43' D
♆ (5)	△	♆ (1)	Tr-Tr	12 Nov 2087	11:58:44 pm	UT	20°♌55' D	20°♋55' R
♆ (5)	△	♆ (1)	Tr-Tr	4 Jan 2088	10:09:03 pm	UT	20°♌27' R	20°♋27' D
♆ (5)	△	♆ (1)	Tr-Tr	9 Oct 2088	07:42:21 am	UT	22°♌34' D	22°♋34' R
♆ (5)	△	♆ (1)	Tr-Tr	11 Feb 2089	04:56:34 am	UT	21°♌44' R	21°♋44' D
♆ (5)	△	♆ (1)	Tr-Tr	15 Sep 2089	06:04:34 pm	UT	24°♌01' D	24°♋01' R

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (5)	△	♆ (1)	Tr-Tr	12 Mar 2090	10:28:08 am	UT	23°♁13' ♀	23°♁13' D
♆ (6)	△	♆ (1)	Tr-Tr	24 Aug 2090	05:06:16 am	UT	25°♁19' D	25°♁19' ♀
♆ (6)	△	♆ (1)	Tr-Tr	12 Apr 2091	02:57:17 pm	UT	24°♁53' ♀	24°♁53' D
♆ (6)	△	♆ (1)	Tr-Tr	28 Jul 2091	11:41:40 pm	UT	26°♁28' D	26°♁28' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	10 Nov 2100	11:05:13 am	UT	19°♁03' D	04°♁03' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	22 Feb 2101	02:29:10 am	UT	18°♁34' ♀	03°♁34' D
♆ (6)	♁	♆ (1)	Tr-Tr	16 Oct 2101	10:05:07 pm	UT	20°♁30' D	05°♁30' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	23 Mar 2102	10:54:43 pm	UT	20°♁00' ♀	05°♁00' D
♆ (6)	♁	♆ (1)	Tr-Tr	25 Sep 2102	05:51:30 am	UT	21°♁51' D	06°♁51' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	21 Apr 2103	03:38:22 pm	UT	21°♁34' ♀	06°♁34' D
♆ (6)	♁	♆ (1)	Tr-Tr	2 Sep 2103	05:01:23 am	UT	23°♁06' D	08°♁06' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	27 May 2104	04:02:51 pm	UT	23°♁19' ♀	08°♁19' D
♆ (6)	♁	♆ (1)	Tr-Tr	30 Jul 2104	10:41:57 pm	UT	24°♁09' D	09°♁09' D
♆ (6)	#	♆ (1)	Tr-Tr	7 Dec 2104	02:38:36 am	UT	+01°50'	-01°50'
♆ (6)	#	♆ (1)	Tr-Tr	3 Jan 2105	08:53:47 pm	UT	+01°48'	-01°48'
♆ (6)	#	♆ (1)	Tr-Tr	30 Oct 2105	05:50:48 pm	UT	+01°21'	-01°21'
♆ (6)	#	♆ (1)	Tr-Tr	14 Feb 2106	02:06:43 am	UT	+01°12'	-01°12'
♆ (6)	#	♆ (1)	Tr-Tr	8 Oct 2106	07:04:12 pm	UT	+00°50'	-00°50'
♆ (6)	#	♆ (1)	Tr-Tr	12 Mar 2107	11:00:26 am	UT	+00°37'	-00°37'
♆ (6)	#	♆ (1)	Tr-Tr	19 Sep 2107	02:54:22 am	UT	+00°20'	-00°20'
♆ (6)	#	♆ (1)	Tr-Tr	5 Apr 2108	05:48:39 pm	UT	+00°03'	-00°03'
♆ (6)	//	♆ (1)	Tr-Tr	10 Jul 2108	04:57:18 am	UT	+00°21'	+00°21'
♆ (6)	#	♆ (1)	Tr-Tr	28 Aug 2108	02:18:40 pm	UT	-00°09'	+00°09'
♆ (6)	#	♆ (1)	Tr-Tr	5 May 2109	10:50:56 am	UT	-00°31'	+00°31'
♆ (6)	#	♆ (1)	Tr-Tr	2 Aug 2109	09:30:16 pm	UT	-00°38'	+00°38'
♆ (6)	♁	♆ (1)	Tr-Tr	6 Dec 2112	05:34:23 pm	UT	15°♁15' D	15°♁15' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	8 Mar 2113	11:56:14 am	UT	15°♁04' ♀	15°♁04' D
♆ (6)	♁	♆ (1)	Tr-Tr	11 Nov 2113	12:08:38 pm	UT	16°♁40' D	16°♁40' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	7 Apr 2114	11:55:58 pm	UT	16°♁30' ♀	16°♁30' D
♆ (6)	♁	♆ (1)	Tr-Tr	21 Oct 2114	08:45:27 am	UT	18°♁01' D	18°♁01' ♀
♆ (6)	♁	♆ (1)	Tr-Tr	5 May 2115	04:12:50 pm	UT	18°♁02' ♀	18°♁02' D
♆ (7)	♁	♆ (1)	Tr-Tr	29 Sep 2115	09:07:00 pm	UT	19°♁19' D	19°♁19' ♀
♆ (7)	♁	♆ (1)	Tr-Tr	5 Jun 2116	02:42:49 pm	UT	19°♁39' ♀	19°♁39' D
♆ (7)	♁	♆ (1)	Tr-Tr	2 Sep 2116	02:48:37 am	UT	20°♁30' D	20°♁30' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	30 Jan 2137	06:57:06 am	UT	07°♁33' D	07°♁33' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	3 Apr 2137	07:36:28 pm	UT	07°♁48' ♀	07°♁48' D
♆ (8)	♁	♆ (2)	Tr-Tr	1 Jan 2138	06:12:36 am	UT	08°♁52' D	08°♁52' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	8 May 2138	04:12:32 am	UT	09°♁22' ♀	09°♁22' D
♆ (8)	♁	♆ (2)	Tr-Tr	11 Dec 2138	05:39:20 am	UT	10°♁13' D	10°♁13' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	4 Jun 2139	05:47:03 am	UT	10°♁54' ♀	10°♁54' D
♆ (8)	♁	♆ (2)	Tr-Tr	21 Nov 2139	02:26:31 pm	UT	11°♁34' D	11°♁34' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	30 Jun 2140	03:35:01 pm	UT	12°♁26' ♀	12°♁26' D
♆ (8)	♁	♆ (2)	Tr-Tr	30 Oct 2140	03:41:33 am	UT	12°♁55' D	12°♁55' ♀
♆ (8)	♁	♆ (2)	Tr-Tr	6 Aug 2141	01:17:56 pm	UT	14°♁01' ♀	14°♁01' D
♆ (8)	♁	♆ (2)	Tr-Tr	28 Sep 2141	01:46:07 pm	UT	14°♁14' D	14°♁14' ♀
♆ (11)	♁	♆ (3)	Tr-Tr	28 Feb 2163	10:12:00 am	UT	03°♁41' D	03°♁41' ♀
♆ (11)	♁	♆ (3)	Tr-Tr	4 Jun 2163	11:09:43 am	UT	04°♁39' ♀	04°♁39' D
♆ (11)	♁	♆ (3)	Tr-Tr	6 Feb 2164	01:34:38 am	UT	05°♁01' D	05°♁01' ♀
♆ (11)	#	♆ (3)	Tr-Tr	29 Mar 2164	09:08:08 pm	UT	-18°20'	+18°20'
♆ (11)	♁	♆ (3)	Tr-Tr	1 Jul 2164	06:20:29 am	UT	06°♁23' ♀	06°♁23' D
♆ (11)	#	♆ (3)	Tr-Tr	7 Jul 2164	10:21:53 pm	UT	-18°27'	+18°27'
♆ (11)	♁	♆ (3)	Tr-Tr	17 Jan 2165	04:49:15 pm	UT	06°♁26' D	06°♁26' ♀
♆ (11)	#	♆ (3)	Tr-Tr	20 Jan 2165	05:16:50 am	UT	-18°25'	+18°25'
♆ (11)	♁	♆ (4)	Tr-Tr	25 Jul 2165	04:38:59 pm	UT	08°♁01' ♀	08°♁01' D
♆ (11)	♁	♆ (4)	Tr-Tr	31 Dec 2165	00:44:51 am	UT	07°♁55' D	07°♁55' ♀
♆ (11)	♁	♆ (4)	Tr-Tr	19 Aug 2166	10:24:54 pm	UT	09°♁37' ♀	09°♁37' D
♆ (11)	♁	♆ (4)	Tr-Tr	11 Dec 2166	01:48:42 pm	UT	09°♁26' D	09°♁26' ♀
♆ (11)	♁	♆ (4)	Tr-Tr	22 Sep 2167	02:21:31 pm	UT	11°♁10' ♀	11°♁10' D
♆ (11)	♁	♆ (4)	Tr-Tr	13 Nov 2167	05:07:13 am	UT	11°♁02' D	11°♁02' ♀
♆ (12)	♁	♆ (4)	Tr-Tr	30 Mar 2177	10:00:18 pm	UT	04°♁41' D	19°♁41' ♀

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (12)	☐	♆ (4)	Tr-Tr	21 Jun 2177	12:50:41 pm	UT	05°♆50' ♀	20°♆50' D
♆ (12)	☐	♆ (4)	Tr-Tr	8 Mar 2178	09:52:12 pm	UT	06°♆03' D	21°♆03' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	18 Jul 2178	12:36:26 pm	UT	07°♆44' ♀	22°♆44' D
♆ (12)	☐	♆ (4)	Tr-Tr	20 Feb 2179	00:46:41 am	UT	07°♆32' D	22°♆32' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	9 Aug 2179	04:00:46 pm	UT	09°♆31' ♀	24°♆31' D
♆ (12)	☐	♆ (4)	Tr-Tr	4 Feb 2180	06:50:55 pm	UT	09°♆06' D	24°♆06' ♀
♆ (12)	☐	♆ (4)	Tr-Tr	29 Aug 2180	05:52:34 pm	UT	11°♆16' ♀	26°♆16' D
♆ (12)	☐	♆ (4)	Tr-Tr	19 Jan 2181	12:27:27 pm	UT	10°♆44' D	25°♆44' ♀
♆ (12)	☐	♆ (5)	Tr-Tr	21 Sep 2181	04:53:11 am	UT	12°♆56' ♀	27°♆56' D
♆ (12)	☐	♆ (5)	Tr-Tr	2 Jan 2182	08:29:00 am	UT	12°♆27' D	27°♆27' ♀
♆ (12)	☐	♆ (5)	Tr-Tr	21 Oct 2182	10:48:19 am	UT	14°♆32' ♀	29°♆32' D
♆ (12)	☐	♆ (5)	Tr-Tr	8 Dec 2182	02:08:26 am	UT	14°♆15' D	29°♆15' ♀
♆ (12)	△	♆ (5)	Tr-Tr	24 May 2194	06:30:58 am	UT	13°♆07' D	13°♆07' D
♆ (12)	△	♆ (5)	Tr-Tr	27 Jun 2194	07:07:22 am	UT	13°♆46' D	13°♆46' D
♆ (12)	△	♆ (5)	Tr-Tr	28 Apr 2195	04:33:46 pm	UT	14°♆29' D	14°♆29' D
♆ (12)	△	♆ (5)	Tr-Tr	27 Jul 2195	06:42:54 am	UT	16°♆06' ♀	16°♆06' D
♆ (12)	△	♆ (5)	Tr-Tr	13 Apr 2196	03:19:46 am	UT	16°♆06' D	16°♆06' ♀
♆ (12)	△	♆ (5)	Tr-Tr	14 Aug 2196	06:04:45 am	UT	18°♆12' ♀	18°♆12' D
♆ (12)	△	♆ (5)	Tr-Tr	1 Apr 2197	05:51:58 pm	UT	17°♆49' D	17°♆49' ♀
♆ (1)	△	♆ (5)	Tr-Tr	30 Aug 2197	02:44:16 am	UT	20°♆14' ♀	20°♆14' D
♆ (1)	△	♆ (5)	Tr-Tr	22 Mar 2198	10:10:11 pm	UT	19°♆36' D	19°♆36' ♀
♆ (1)	△	♆ (5)	Tr-Tr	13 Sep 2198	11:01:07 am	UT	22°♆14' ♀	22°♆14' D
♆ (1)	△	♆ (5)	Tr-Tr	14 Mar 2199	00:09:18 am	UT	21°♆27' D	21°♆27' ♀
♆ (1)	△	♆ (5)	Tr-Tr	26 Sep 2199	11:41:28 pm	UT	24°♆13' ♀	24°♆13' D
♆ (1)	△	♆ (5)	Tr-Tr	5 Mar 2200	02:17:07 pm	UT	23°♆20' D	23°♆20' ♀
♆ (1)	△	♆ (6)	Tr-Tr	10 Oct 2200	02:53:22 am	UT	26°♆11' ♀	26°♆11' D
♆ (1)	△	♆ (6)	Tr-Tr	25 Feb 2201	09:47:43 am	UT	25°♆17' D	25°♆17' ♀
♆ (1)	△	♆ (6)	Tr-Tr	23 Oct 2201	04:43:35 am	UT	28°♆09' ♀	28°♆09' D
♆ (1)	△	♆ (6)	Tr-Tr	17 Feb 2202	03:55:33 am	UT	27°♆16' D	27°♆16' ♀
♆ (1)	△	♆ (6)	Tr-Tr	5 Nov 2202	03:24:26 pm	UT	00°♆06' ♀	00°♆06' D
♆ (1)	△	♆ (6)	Tr-Tr	8 Feb 2203	11:23:53 am	UT	29°♆18' D	29°♆18' ♀
♆ (1)	△	♆ (6)	Tr-Tr	20 Nov 2203	05:44:35 am	UT	02°♆02' ♀	02°♆02' D
♆ (1)	△	♆ (6)	Tr-Tr	29 Jan 2204	01:58:27 pm	UT	01°♆23' D	01°♆23' ♀
♆ (1)	△	♆ (6)	Tr-Tr	7 Dec 2204	04:44:36 pm	UT	03°♆56' ♀	03°♆56' D
♆ (1)	△	♆ (6)	Tr-Tr	14 Jan 2205	06:43:36 pm	UT	03°♆33' D	03°♆33' ♀
♆ (1)	//	♆ (6)	Tr-Tr	24 Jul 2213	12:24:54 pm	UT	+17°38'	+17°38'
♆ (1)	//	♆ (6)	Tr-Tr	7 Feb 2214	08:23:32 pm	UT	+17°02'	+17°02'
♆ (1)	//	♆ (6)	Tr-Tr	24 May 2214	01:27:36 pm	UT	+17°45'	+17°45'
♆ (3)	△	♆ (7)	Tr-Tr	30 Jan 2229	05:00:09 am	UT	27°♆53' ♀	27°♆53' ♀
♆ (3)	△	♆ (7)	Tr-Tr	8 Mar 2229	03:47:15 am	UT	27°♆30' D	27°♆30' ♀
♆ (3)	△	♆ (7)	Tr-Tr	19 Jan 2230	11:58:32 am	UT	00°♆25' ♀	00°♆25' D
♆ (3)	△	♆ (7)	Tr-Tr	24 Mar 2230	09:03:59 am	UT	29°♆48' D	29°♆48' ♀
♆ (3)	△	♆ (7)	Tr-Tr	12 Jan 2231	06:23:46 am	UT	02°♆54' ♀	02°♆54' D
♆ (3)	△	♆ (7)	Tr-Tr	6 Apr 2231	04:09:05 am	UT	02°♆09' D	02°♆09' ♀
♆ (3)	△	♆ (7)	Tr-Tr	6 Jan 2232	10:01:15 am	UT	05°♆22' ♀	05°♆22' D
♆ (3)	△	♆ (7)	Tr-Tr	16 Apr 2232	02:48:17 pm	UT	04°♆31' D	04°♆31' ♀
♆ (4)	△	♆ (7)	Tr-Tr	31 Dec 2232	08:41:02 am	UT	07°♆49' ♀	07°♆49' D
♆ (3)	△	♆ (7)	Tr-Tr	27 Apr 2233	07:00:11 am	UT	06°♆55' D	06°♆55' ♀
♆ (4)	△	♆ (7)	Tr-Tr	26 Dec 2233	07:57:14 pm	UT	10°♆15' ♀	10°♆15' D
♆ (4)	△	♆ (7)	Tr-Tr	7 May 2234	11:08:36 am	UT	09°♆19' D	09°♆19' ♀
♆ (4)	△	♆ (7)	Tr-Tr	22 Dec 2234	04:28:05 pm	UT	12°♆39' ♀	12°♆39' D
♆ (4)	△	♆ (7)	Tr-Tr	17 May 2235	06:28:23 am	UT	11°♆44' D	11°♆44' ♀
♆ (4)	△	♆ (7)	Tr-Tr	18 Dec 2235	08:25:06 pm	UT	15°♆03' ♀	15°♆03' D
♆ (4)	△	♆ (7)	Tr-Tr	25 May 2236	06:55:22 pm	UT	14°♆10' D	14°♆10' ♀
♆ (4)	△	♆ (7)	Tr-Tr	14 Dec 2236	06:08:23 am	UT	17°♆27' ♀	17°♆27' D
♆ (4)	△	♆ (7)	Tr-Tr	4 Jun 2237	02:06:05 am	UT	16°♆37' D	16°♆37' ♀
♆ (4)	△	♆ (7)	Tr-Tr	10 Dec 2237	08:12:14 pm	UT	19°♆49' ♀	19°♆49' D
♆ (4)	△	♆ (7)	Tr-Tr	13 Jun 2238	05:55:38 am	UT	19°♆04' D	19°♆04' ♀
♆ (4)	△	♆ (7)	Tr-Tr	7 Dec 2238	12:53:06 pm	UT	22°♆10' ♀	22°♆10' D
♆ (4)	△	♆ (7)	Tr-Tr	22 Jun 2239	08:17:06 am	UT	21°♆31' D	21°♆31' ♀

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♃ (4)	△	♆ (7)	Tr-Tr	4 Dec 2239	06:31:17 am	UT	24°♁31' ♀	24°♁31' D
♃ (4)	△	♆ (7)	Tr-Tr	30 Jun 2240	10:22:01 am	UT	23°♁59' D	23°♁59' ♀
♃ (5)	△	♆ (7)	Tr-Tr	30 Nov 2240	00:08:37 am	UT	26°♁51' ♀	26°♁51' D
♃ (4)	△	♆ (7)	Tr-Tr	9 Jul 2241	01:25:49 pm	UT	26°♁27' D	26°♁27' ♀
♃ (5)	△	♆ (8)	Tr-Tr	26 Nov 2241	04:27:55 pm	UT	29°♁10' ♀	29°♁10' D
♃ (5)	△	♆ (8)	Tr-Tr	18 Jul 2242	06:48:05 pm	UT	28°♁56' D	28°♁56' ♀
♃ (5)	△	♆ (8)	Tr-Tr	23 Nov 2242	06:17:56 am	UT	01°♁27' ♀	01°♁27' D
♃ (5)	△	♆ (8)	Tr-Tr	28 Jul 2243	03:19:49 am	UT	01°♁24' D	01°♁24' ♀
♃ (5)	△	♆ (8)	Tr-Tr	19 Nov 2243	04:44:06 pm	UT	03°♁44' ♀	03°♁44' D
♃ (5)	△	♆ (8)	Tr-Tr	5 Aug 2244	04:06:41 pm	UT	03°♁53' D	03°♁53' ♀
♃ (5)	△	♆ (8)	Tr-Tr	14 Nov 2244	10:28:23 pm	UT	05°♁59' ♀	05°♁59' D
♃ (5)	△	♆ (8)	Tr-Tr	15 Aug 2245	11:00:54 am	UT	06°♁21' D	06°♁21' ♀
♃ (5)	△	♆ (8)	Tr-Tr	10 Nov 2245	09:59:24 pm	UT	08°♁12' ♀	08°♁12' D
♃ (5)	△	♆ (8)	Tr-Tr	25 Aug 2246	02:29:49 pm	UT	08°♁50' D	08°♁50' ♀
♃ (5)	△	♆ (8)	Tr-Tr	6 Nov 2246	12:14:27 pm	UT	10°♁25' D	10°♁25' ♀
♃ (5)	△	♆ (8)	Tr-Tr	5 Sep 2247	08:30:29 am	UT	11°♁20' D	11°♁20' ♀
♃ (5)	△	♆ (8)	Tr-Tr	1 Nov 2247	11:03:30 am	UT	12°♁35' D	12°♁35' ♀
♃ (5)	△	♆ (8)	Tr-Tr	16 Sep 2248	10:06:14 am	UT	13°♁51' D	13°♁51' ♀
♃ (5)	△	♆ (8)	Tr-Tr	25 Oct 2248	01:31:59 am	UT	14°♁42' D	14°♁42' ♀
♃ (5)	#	♆ (9)	Tr-Tr	8 Nov 2251	08:37:41 pm	UT	+14°29'	-14°29'
♃ (5)	#	♆ (9)	Tr-Tr	17 Jan 2252	10:37:10 pm	UT	+14°43'	-14°43'
♃ (5)	#	♆ (9)	Tr-Tr	11 Aug 2252	06:14:54 pm	UT	+14°36'	-14°36'
♃ (6)	△	♆ (10)	Tr-Tr	28 Oct 2261	08:43:50 am	UT	12°♁49' D	12°♁49' ♀
♃ (6)	△	♆ (10)	Tr-Tr	15 Nov 2261	01:08:07 pm	UT	13°♁12' D	13°♁12' ♀
♃ (6)	△	♆ (10)	Tr-Tr	17 Oct 2262	10:17:45 am	UT	14°♁39' D	14°♁39' ♀
♃ (6)	△	♆ (10)	Tr-Tr	1 Dec 2262	12:33:36 pm	UT	15°♁35' D	15°♁35' ♀
♃ (6)	△	♆ (10)	Tr-Tr	10 Oct 2263	03:37:32 pm	UT	16°♁33' D	16°♁33' ♀
♃ (6)	△	♆ (10)	Tr-Tr	13 Dec 2263	07:01:57 am	UT	17°♁50' D	17°♁50' ♀
♃ (6)	△	♆ (10)	Tr-Tr	3 Oct 2264	11:48:47 pm	UT	18°♁28' D	18°♁28' ♀
♃ (6)	△	♆ (10)	Tr-Tr	22 Dec 2264	10:02:25 pm	UT	20°♁03' ♀	20°♁03' D
♃ (6)	△	♆ (10)	Tr-Tr	28 Sep 2265	08:04:16 pm	UT	20°♁23' D	20°♁23' ♀
♃ (6)	△	♆ (10)	Tr-Tr	2 Jan 2266	00:01:56 am	UT	22°♁13' ♀	22°♁13' D
♃ (6)	△	♆ (10)	Tr-Tr	23 Sep 2266	10:31:21 pm	UT	22°♁19' D	22°♁19' ♀
♃ (6)	△	♆ (10)	Tr-Tr	11 Jan 2267	07:06:51 pm	UT	24°♁22' ♀	24°♁22' D
♃ (6)	△	♆ (10)	Tr-Tr	19 Sep 2267	03:29:31 am	UT	24°♁14' D	24°♁14' ♀
♃ (6)	△	♆ (10)	Tr-Tr	21 Jan 2268	11:37:38 am	UT	26°♁29' ♀	26°♁29' D
♃ (6)	△	♆ (10)	Tr-Tr	13 Sep 2268	08:13:48 am	UT	26°♁10' D	26°♁10' ♀
♃ (6)	△	♆ (11)	Tr-Tr	30 Jan 2269	04:12:36 am	UT	28°♁34' ♀	28°♁34' D
♃ (6)	△	♆ (11)	Tr-Tr	8 Sep 2269	10:47:28 am	UT	28°♁05' D	28°♁05' ♀
♃ (6)	△	♆ (11)	Tr-Tr	8 Feb 2270	11:24:08 pm	UT	00°♁37' ♀	00°♁37' D
♃ (6)	△	♆ (11)	Tr-Tr	3 Sep 2270	08:35:04 am	UT	29°♁59' D	29°♁59' ♀
♃ (6)	△	♆ (11)	Tr-Tr	19 Feb 2271	00:35:11 am	UT	02°♁38' ♀	02°♁38' D
♃ (6)	△	♆ (11)	Tr-Tr	28 Aug 2271	10:34:45 pm	UT	01°♁54' D	01°♁54' ♀
♃ (6)	△	♆ (11)	Tr-Tr	29 Feb 2272	11:31:24 am	UT	04°♁38' ♀	04°♁38' D
♃ (6)	△	♆ (11)	Tr-Tr	22 Aug 2272	01:14:05 am	UT	03°♁48' D	03°♁48' ♀
♃ (6)	△	♆ (11)	Tr-Tr	11 Mar 2273	01:04:56 pm	UT	06°♁35' ♀	06°♁35' D
♃ (6)	△	♆ (11)	Tr-Tr	15 Aug 2273	11:59:07 am	UT	05°♁42' D	05°♁42' ♀
♃ (6)	△	♆ (11)	Tr-Tr	23 Mar 2274	11:50:13 am	UT	08°♁30' ♀	08°♁30' D
♃ (6)	△	♆ (11)	Tr-Tr	8 Aug 2274	00:49:05 am	UT	07°♁37' D	07°♁37' ♀
♃ (6)	△	♆ (11)	Tr-Tr	5 Apr 2275	06:57:10 pm	UT	10°♁23' ♀	10°♁23' D
♃ (6)	△	♆ (11)	Tr-Tr	30 Jul 2275	04:48:58 am	UT	09°♁32' D	09°♁32' ♀
♃ (6)	△	♆ (11)	Tr-Tr	20 Apr 2276	10:35:15 am	UT	12°♁13' ♀	12°♁13' D
♃ (6)	△	♆ (11)	Tr-Tr	18 Jul 2276	00:04:03 am	UT	11°♁29' D	11°♁29' ♀
♃ (6)	△	♆ (11)	Tr-Tr	11 May 2277	10:45:15 pm	UT	13°♁57' ♀	13°♁57' D
♃ (6)	△	♆ (11)	Tr-Tr	30 Jun 2277	10:45:13 pm	UT	13°♁30' D	13°♁30' ♀
♃ (8)	//	♆ (12)	Tr-Tr	1 Feb 2298	04:26:28 pm	UT	-18°49'	-18°49'
♃ (8)	//	♆ (12)	Tr-Tr	4 Jul 2298	03:28:47 am	UT	-18°20'	-18°20'
♃ (8)	//	♆ (12)	Tr-Tr	16 Dec 2298	05:29:25 pm	UT	-19°02'	-19°02'
♃ (9)	□	♆ (12)	Tr-Tr	23 Jan 2309	05:45:39 am	UT	24°♁49' D	24°♁49' ♀
♃ (9)	□	♆ (12)	Tr-Tr	7 Mar 2309	01:34:33 pm	UT	25°♁47' D	25°♁47' ♀

Neptune Pluto Synod – Natal Chart

P1 (H)	Asp	P2 (H)	Type	Date	Time	Zone	Pos1	Pos2
♆ (9)	☐	♆ (12)	Tr-Tr	17 Dec 2309	05:43:55 pm	UT	25°♆37' D	25°♆37' D
♆ (9)	☐	♆ (12)	Tr-Tr	18 Apr 2310	07:39:28 pm	UT	28°♆00' ♁	28°♆00' D
♆ (9)	☐	♆ (12)	Tr-Tr	24 Nov 2310	06:02:53 am	UT	26°♆50' D	26°♆50' ♁
♆ (9)	☐	♆ (12)	Tr-Tr	19 May 2311	01:17:19 am	UT	29°♆44' ♁	29°♆44' D
♆ (9)	☐	♆ (12)	Tr-Tr	2 Nov 2311	08:55:53 am	UT	28°♆15' D	28°♆15' ♁
♆ (9)	☐	♆ (12)	Tr-Tr	18 Jun 2312	06:52:39 am	UT	01°♆12' ♁	01°♆12' D
♆ (9)	☐	♆ (12)	Tr-Tr	7 Oct 2312	01:29:37 pm	UT	29°♆52' D	29°♆52' ♁
♆ (12)	✳	♆ (1)	Tr-Tr	25 Feb 2337	11:34:38 pm	UT	25°♆21' D	25°♆21' D
♆ (12)	✳	♆ (1)	Tr-Tr	3 Jun 2337	04:55:25 am	UT	27°♆26' ♁	27°♆26' D
♆ (12)	✳	♆ (1)	Tr-Tr	15 Jan 2338	07:01:42 am	UT	25°♆56' D	25°♆56' D
♆ (12)	✳	♆ (1)	Tr-Tr	25 Jul 2338	11:55:21 pm	UT	28°♆57' ♁	28°♆57' D
♆ (12)	✳	♆ (1)	Tr-Tr	9 Dec 2338	10:09:18 am	UT	27°♆08' D	27°♆08' ♁
♆ (12)	♁	♆ (1)	Tr-Tr	25 Apr 2349	07:45:14 pm	UT	23°♆10' D	08°♆10' D
♆ (12)	♁	♆ (1)	Tr-Tr	3 Jun 2349	06:39:50 am	UT	24°♆01' D	09°♆01' D
♆ (12)	♁	♆ (1)	Tr-Tr	17 Feb 2350	06:19:19 am	UT	22°♆53' D	07°♆53' D
♆ (12)	♁	♆ (1)	Tr-Tr	23 Aug 2350	04:11:45 am	UT	25°♆40' ♁	10°♆40' ♁
♆ (12)	♁	♆ (1)	Tr-Tr	1 Jan 2351	04:37:20 am	UT	23°♆48' D	08°♆48' ♁
♆ (12)	#	♆ (1)	Tr-Tr	15 May 2353	01:59:58 am	UT	-00°09'	+00°09'
♆ (12)	#	♆ (1)	Tr-Tr	19 Aug 2353	10:18:46 am	UT	-00°08'	+00°08'
♆ (12)	#	♆ (1)	Tr-Tr	20 Mar 2354	09:12:39 pm	UT	-00°04'	+00°04'
♆ (12)	//	♆ (1)	Tr-Tr	12 Apr 2354	08:31:09 am	UT	+00°15'	+00°15'
♆ (12)	//	♆ (1)	Tr-Tr	26 Oct 2354	08:38:25 am	UT	+00°02'	+00°02'
♆ (12)	#	♆ (1)	Tr-Tr	31 Oct 2354	11:02:32 am	UT	-00°00'	+00°00'
♆ (12)	//	♆ (1)	Tr-Tr	14 Jan 2355	12:25:37 pm	UT	-00°03'	-00°03'
♆ (12)	#	♆ (1)	Tr-Tr	23 Jan 2355	07:40:58 pm	UT	+00°01'	-00°01'
♆ (1)	♁	♆ (1)	Tr-Tr	12 May 2361	07:01:41 pm	UT	19°♆44' D	19°♆44' D
♆ (1)	♁	♆ (1)	Tr-Tr	28 Jul 2361	03:24:11 am	UT	21°♆04' ♁	21°♆04' D
♆ (1)	♁	♆ (1)	Tr-Tr	3 Mar 2362	05:50:46 am	UT	19°♆21' D	19°♆21' D
♆ (1)	♁	♆ (1)	Tr-Tr	14 Nov 2362	07:44:33 pm	UT	21°♆06' ♁	21°♆06' ♁
♆ (1)	♁	♆ (1)	Tr-Tr	10 Dec 2362	04:42:59 pm	UT	20°♆38' ♁	20°♆38' ♁
♆ (2)	♁	♆ (2)	Tr-Tr	20 May 2385	11:16:57 pm	UT	12°♆04' D	12°♆04' D