

# Neptune-Pluto Conjunctions

(5500 BCE to 4300 CE)

Calc. by: JPL Horizons and SE

Retrieved: 2026-01-31

Red URLs = COB

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Date	UT	JD	Ψ Longitude	Rx	Ɖ Declination	Ɖ Longitude	Rx	Ψ URL	Link	Ɖ URL	Link	SE URL	Link
-5040-05-15	19:24:43.000	-119666.691168981	307.9869701	7° Aqu 59'13.092"	-34.354560946	-34°21'16.419"	307.9869701	7° Aqu 59'13.092"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-5040-08-08	02:35:28.800	-119582.392027778	307.7050212	7° Aqu 42'18.076"	Rx -34.812040832	-34°48'43.347"	307.7050212	7° Aqu 42'18.076"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-5039-02-09	11:10:45.500	-119397.034195602	307.0565359	7° Aqu 03'23.529"	-34.401067595	-34°24'03.843"	307.0565359	7° Aqu 03'23.529"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-4543-03-14	11:03:47.200	61799.960962963	318.5452739	18° Aqu 32'42.986"	-30.262804069	-30°15'46.095"	318.5452739	18° Aqu 32'42.986"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-4047-03-23	08:41:51.000	242972.862395833	329.4501602	29° Aqu 27'00.577"	-25.780612603	-25°46'50.205"	329.4501602	29° Aqu 27'00.577"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-3551-03-18	14:34:37.000	424132.107372685	339.9800511	9° Pis 58'48.184"	-21.093764773	-21°05'37.553"	339.9800511	9° Pis 58'48.184"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-3056-06-11	03:11:58.700	605015.633318287	351.2466646	21° Pis 14'47.993"	-16.155027842	-16°09'18.100"	351.2466646	21° Pis 14'47.993"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-3056-09-10	22:48:58.000	605107.450671296	350.9420164	20° Pis 56'31.259"	Rx -16.590085542	-16°35'24.308"	350.9420164	20° Pis 56'31.259"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-3055-03-09	07:16:21.000	605286.803020833	350.3169820	20° Pis 19'01.135"	-16.308925017	-16°18'32.130"	350.3169820	20° Pis 19'01.135"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-2560-05-31	10:14:28.000	786168.926712963	1.5786814	1° Ari 34'43.253"	-11.227623892	-11°13'39.446"	1.5786814	1° Ari 34'43.253"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-2560-10-09	14:08:29.000	786300.089224537	1.1396939	1° Ari 08'22.898"	Rx -11.762056799	-11°45'43.404"	1.1396939	1° Ari 08'22.898"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-2559-03-02	17:37:06.000	786444.234097222	0.6339728	0° Ari 38'02.302"	-11.466795861	-11°28'00.465"	0.6339728	0° Ari 38'02.302"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-2064-05-28	14:11:15.000	967330.091145833	11.7998855	11° Ari 47'59.588"	-6.444017608	-6°26'38.463"	11.7998855	11° Ari 47'59.588"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-2064-10-29	20:42:31.000	967484.362858796	11.2806122	11° Ari 16'50.204"	Rx -6.990188678	-6°59'24.679"	11.2806122	11° Ari 16'50.204"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-2063-02-27	10:42:33.000	967604.946215278	10.8556571	10° Ari 51'20.366"	-6.713887717	-6°42'49.996"	10.8556571	10° Ari 51'20.366"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-1568-05-21	23:52:29.000	1148487.494780090	21.5702514	21° Ari 34'12.905"	-2.030479749	-2°01'49.727"	21.5702514	21° Ari 34'12.905"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-1568-11-27	10:06:35.500	1148676.921244210	20.9284835	20° Ari 55'42.541"	Rx -2.559323279	-2°33'33.564"	20.9284835	20° Ari 55'42.541"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-1567-02-15	04:51:22.000	1148756.702337960	20.6463363	20° Ari 38'46.811"	-2.347517351	-2°20'51.062"	20.6463363	20° Ari 38'46.811"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-1072-04-27	08:42:11.000	1329626.862627310	30.5467764	0° Tau 32'48.395"	1.796979802	+1°47'49.127"	30.5467764	0° Tau 32'48.395"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-0577-05-15	17:38:28.000	1510443.235046300	39.1658044	9° Tau 09'56.896"	4.967438173	+4°58'02.777"	39.1658044	9° Tau 09'56.896"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-0083-07-04	17:18:32.000	1690927.221203700	46.9927210	16° Tau 59'33.796"	7.228544149	+7°13'42.759"	46.9927210	16° Tau 59'33.796"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-0083-10-29	13:55:16.000	1691044.080046300	46.5998978	16° Tau 35'59.632"	Rx 6.858192809	+6°51'29.494"	46.5998978	16° Tau 35'59.632"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
-0082-04-05	00:53:34.000	1691201.537199070	46.0453936	16° Tau 02'43.417"	7.178893901	+7°10'44.018"	46.0453936	16° Tau 02'43.417"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
0411-06-29	22:36:37.000	1871355.442094910	53.2790935	23° Tau 16'44.737"	8.773781472	+8°46'25.613"	53.2790935	23° Tau 16'44.737"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
0411-11-12	02:24:57.000	1871490.600659720	52.8242119	22° Tau 49'27.163"	Rx 8.383589819	+8°23'00.923"	52.8242119	22° Tau 49'27.163"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
0412-03-31	00:50:08.000	1871630.534814810	52.3308271	22° Tau 19'50.978"	8.719336280	+8°43'09.611"	52.3308271	22° Tau 19'50.978"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
0905-05-21	17:06:19.000	2051750.212719910	58.4312334	28° Tau 25'52.440"	9.785238233	+9°47'06.858"	58.4312334	28° Tau 25'52.440"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
1398-06-22	22:03:31.000	2231850.419108800	63.8203381	3° Gem 49'13.217"	10.324757107	+10°19'29.126"	63.8203381	3° Gem 49'13.217"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
1398-11-28	23:14:48.000	2232009.468611110	63.2867014	3° Gem 17'12.125"	Rx 9.919250905	+9°55'09.303"	63.2867014	3° Gem 17'12.125"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
1399-03-24	15:57:50.000	2232125.165162040	62.8798941	2° Gem 52'47.619"	10.272509845	+10°16'21.035"	62.8798941	2° Gem 52'47.619"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
1891-08-02	17:29:35.000	2411947.228877310	68.6240146	8° Gem 37'26.453"	10.490608908	+10°29'26.192"	68.6240146	8° Gem 37'26.453"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
1891-11-05	21:26:58.000	2412042.393726850	68.3083417	8° Gem 18'30.030"	Rx 10.172846976	+10°10'22.249"	68.3083417	8° Gem 18'30.030"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
1892-04-30	16:16:00.000	2412219.177777780	67.6952704	7° Gem 41'42.973"	10.602963159	+10°36'10.667"	67.6952704	7° Gem 41'42.973"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
2385-05-20	17:14:39.000	2592303.218506940	72.0601557	12° Gem 03'36.561"	10.615956580	+10°36'57.444"	72.0601557	12° Gem 03'36.561"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
2878-06-02	16:57:05.400	2772381.206312500	75.9466412	15° Gem 56'47.908"	10.401185893	+10°24'04.269"	75.9466412	15° Gem 56'47.908"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
3371-05-30	13:09:15.810	2952442.048099650	79.2470888	19° Gem 14'49.520"	10.002084954	+10°00'07.506"	79.2470888	19° Gem 14'49.520"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
3863-07-22	11:40:30.800	3132193.986467590	82.7097599	22° Gem 42'35.136"	9.386924061	+9°23'12.927"	82.7097599	22° Gem 42'35.136"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
3863-12-22	02:51:01.000	3132346.618761570	82.2057593	22° Gem 12'20.733"	Rx 8.931020540	+8°55'51.674"	82.2057593	22° Gem 12'20.733"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>
3864-04-23	07:34:49.100	3132469.815846060	81.7799284	21° Gem 46'47.742"	9.420527777	+9°25'13.900"	81.7799284	21° Gem 46'47.742"	<a href="https://ss">https://ss</a>	<a href="https://ss">HOR</a>	<a href="https://ss">HOR</a>	<a href="https://w">https://w</a>	<a href="https://w">SE</a>

