

Natal Chart (Data Sheet)

♂ Quaid Twins [Adb]
 born on Th., 8 November 2007
 in Santa Monica, CA (US), 118w29, 34n01

Time 8:26 a.m.
 Univ. Time 16:26
 Sid. Time 11:41:59

Astrodienst AG Dammstr. 23, CH-8702 Zollikon Internet www.astro.com
Type D2GW, Order 0.0-1 Method: Web Style Page 1 of 1, 28-Jan-2015 [as]

Planet positions

Jul. Day 2454413.185479 TDT, ΔT 65.4 sec

Planet	Longitude	house	Speed	Latitude	Declination	Houses (Plac.)	Declination
☉ Sun	♌ 15°52'48"	11	1° 0'16"	0° 0' 0" S	16°35'35" S	Asc. ♈ 11° 8'30"	22° 6'49" S
☾ Moon	♌ 2° 2'22"	11	11°50'56"	4°14'22" S	16° 9'27" S	2 ♉ 13°22'22"	22°46' 7" S
☿ Mercury	♌ 27° 2' 5"	11	59'22"	2°15' 9" N	8°18'53" S	3 ♊ 19°37'31"	14°55'58" S
♀ Venus	♍ 29°47'34"	10	1° 4' 7"	1° 4'54" N	1° 4'29" N	IC ♋ 25° 5'40"	1°56'58" S
♂ Mars	♌ 12° 8'47"	7	5'25"	1°18'11" N	24°10'59" N	5 ♋ 25° 7'41"	9°43'30" N
♃ Jupiter	♈ 21° 9'11"	1	12'20"	0°15'33" N	22°53'13" S	6 ♉ 19°40'36"	17°39'17" N
♄ Saturn	♍ 7° 4' 4"	9	4'13"	1°28' 8" N	10°16'49" N	Desc. ♋ 11° 8'30"	22° 6'49" N
♅ Uranus	♋ 14°52'42" R	3	-47"	0°47'26" S	6°41' 8" S	8 ♌ 13°22'22"	22°46' 7" N
♆ Neptune	♋ 19°15'55"	2	16"	0°17'11" S	15°19' 3" S	9 ♌ 19°37'31"	14°55'58" N
♇ Pluto	♈ 27°16'42"	1	1'46"	6°25' 2" N	16°59'47" S	MC ♍ 25° 5'40"	1°56'58" N
♁ Mean Node	♋ 3° 9'54"	3	-3'11"	0° 0' 0" N	10°20'42" S	11 ♌ 25° 7'41"	9°43'30" S
♂ True Node	♋ 4°26'10"	3	-11'51"	0° 0' 0" N	9°53' 3" S	12 ♌ 19°40'36"	17°39'17" S
♄ Chiron	♋ 10°41' 1"	2	1'20"	6°40'15" N	11° 7'49" S		

Aspects

☉																			
☾		☾																	
☿		♂ 5°00s	♀																
♀	♌ 1°05a	♌ 2°15s	♌ -2°45s	♀															
♂	♌ 3°44s				♂														
♃			♌ -5°53s	♌ -8°38s		♃													
♄		♌ -5°02a			♌ -5°05s		♄												
♅	♌ -1°00s	♌ -2°10s	♌ 2°51a		♌ -2°44a	♌ -6°16s	♌ -7°49a	♅											
♆	♌ 3°23a		♌ -7°46s		♌ -1°07a	♌ -1°53s			♆										
♇		♌ -4°46s	♌ 0°15a	♌ -2°31s		♌ 6°08a	♌ -9°47s			♇									
♁		♌ 2°24a					♌ -2°38s											♁	
♄	♌ -5°12s	♌ 8°39a			♌ 1°28s					♄	♌ 8°35a	♌ -1°36s							♄
AC			♌ -0°54a	♌ -0°39a	♌ -1°00a		♌ 4°04s	♌ 3°44a											♄ -0°27s
MC			♌ 1°56a	♌ 4°42a	♌ 0°57s	♌ -3°56s				♄ 0°10a	♌ 2°11a								♄ 0°35a