Natal Chart (Data Sheet)

Astrodienst AG
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Type D2AT, Order 0.0-1
Method: Astrodienst

♀ Molly Shepherd-Oppenheim [Adb]	Time	1:06 p.m.
born on Tu., 6 October 1987	Univ.Time	20:06
in Los Angeles, CA (US), 118w15, 34n03	Sid. Time	13:12:48

Planet positions

Jul.Day 2447075.338145 TDT, ΔT 55.7 sec

Planet	Longitude	house	Speed	Latitude	Declination
☉ Sun	♎ 13° 1'54"	9	59' 9"	0° 0' 0" N	5° 8'49" S
☽ Moon	♈ 8°36' 6"	3	14° 8'50"	0°34'18" N	3°56'12" N
☿ Mercury	♏ 8°24'11"	10	51'22"	3° 3'38" S	17°12'13" S
♀ Venus	♎ 24°59' 3"	10	1°14'41"	0°50'32" N	8°53'23" S
♂ Mars	♍ 28°44' 1"	9	38'30"	1° 0'42" N	1°25'55" N
♃ Jupiter	♈ 26°14'25"R	4	- 7'42"	1°34'59" S	8°39'19" N
♄ Saturn	♐ 16°22'14"	12	4'21"	1°16' 9" N	21°28'59" S
♅ Uranus	♐ 23°14'30"	12	1'45"	0° 9'32" S	23°25'47" S
♆ Neptune	♑ 5°20' 5"	1	38"	0°59'53" N	22°20'20" S
♇ Pluto	♏ 8°50'15"	10	2'14"	15°44' 9" N	0°29'49" N
☊ Mean Node	♈ 1°43'47"	3	- 3'11"	0° 0' 0" N	0°41'17" N
☊ True Node	♈ 2°23'51"	3	- 15"	0° 0' 0" N	0°57'13" N
⚷ Chiron	♊ 28°49'38"sr	6	3"	5°49'58" S	17°36'21" N
⚸ Lilith	♌ 5°31'25"	7	6'42"	4°16'47" N	23° 2'21" N

Houses (Plac.)		Declination
Asc.	♋ 1° 3'59"	23°26'21" S
2	♒ 7° 5' 6"	18°30'16" S
3	♓ 15°48'11"	5°35'58" S
IC	♈ 19°42'54"	7°42'47" N
5	♉ 16°43'55"	16°50'23" N
6	♊ 9°23'24"	21°51'46" N
Desc.	♋ 1° 3'59"	23°26'21" N
8	♌ 7° 5' 6"	18°30'16" N
9	♍ 15°48'11"	5°35'58" N
MC	♎ 19°42'54"	7°42'47" N
11	♏ 16°43'55"	16°50'23" N
12	♐ 9°23'24"	21°51'46" N

Aspects

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸	AC
☽	☍ -4°26a													
☿		☌ 0°12s												
♀														
♂		☍ -9°52s												
♃				☍ -1°15a										
♄	⚹ 3°20a	△ -7°46a				△ 9°52a								
♅	⚺ -1°47s		∠ -0°10s	⚹ -1°45s	□ -5°30s	△ 3°00a	☌ 6°52a							
♆	□ -7°42s	□ 3°16s	⚹ -3°04s	⚺ -1°39s	□ 6°36a	△ -9°06s								
♇		☌ -0°14a	☌ 0°26a					∠ -0°36s	⚹ -3°30s					
☊			⚻ -0°40s		☍ -3°00a				□ -3°36s					
⚷		□ -9°46s	△ 9°35s	△ -3°51a	□ -0°06a	⚹ 2°35s		☍ -5°35a	☍ -6°30s		□ -2°54a			
⚸		△ -3°05s	□ 2°53s						☌ -0°11s	□ 3°19a				
AC		□ 7°32a			□ 2°20s	△ -4°50s		☌ 7°49s	☌ 4°16a		□ 0°40a	☍ -2°14s		
MC	☌ 6°41s			☌ 5°16a		☍ -6°32a	⚹ -3°21s	⚹ 3°32a				△ -9°07a		

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