

Natal Chart (Data Sheet)

♂ Marc Penfield [Adb]
born on Su., 8 November 1942
in Chicago, IL (US), 87w39, 41n51

Time 8:00 p.m.
Univ. Time 1:00 (9 Nov.)
Sid. Time 22:19:42

Astrodienst AG	
Dammstr. 23, CH-8702 Zollikon Internet www.astro.com	
Type D2AT, Order 0.0-1 Method: Astrodienst	
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Planet positions

Jul.Day 2430672.541963 TDT, ΔT 25.6 sec

Planet	Longitude	house	Speed	Latitude	Declination	Houses (Plac.)	Declination
☉ Sun	♌ 15°59'49"	5	1° 0'18"	0° 0' 0" N	16°37'46" S	Asc. ♀ 27°56'49"	23°25'43" N
☾ Moon	♌ 21°30'51"	6	14°43'28"	4°56'53" N	13°21'51" S	2 ☿ 17°46'43"	22°15'47" N
☿ Mercury	♌ 3° 7'24"	5	1°35'41"	1°36'29" N	11° 2'41" S	3 ♋ 8°13' 3"	18°12'54" N
♀ Venus	♌ 14° 8' 2"	5	1°15'21"	0°48'51" N	15°18'23" S	IC ♎ 2°58'40"	10°24'51" N
♂ Mars	♌ 4°47'13"	5	40'35"	0°25' 8" N	12°43'31" S	5 ♏ 6° 9'40"	2°26'50" S
♃ Jupiter	♌ 25°13' 3"sr	2	43"	0° 7'32" N	21°13'12" N	6 ♉ 18° 8'36"	17°14'15" S
♄ Saturn	♈ 10°48'54"R	12	-4'13"	1°57'15" S	20° 8'12" N	Desc. ♂ 27°56'49"	23°25'43" S
♅ Uranus	♈ 3°14'35"R	12	-2'22"	0° 9'38" S	20°39' 6" N	8 ♏ 17°46'43"	22°15'47" S
♆ Neptune	♏ 1°12'55"	4	1'42"	1°18'17" N	0°42'50" N	9 ≈ 8°13' 3"	18°12'54" S
♇ Pluto	♏ 7°15'29"sr	2	-1"	4°57'16" N	23°14'54" N	MC ♋ 2°58'40"	10°24'51" S
♁ Mean Node	♎ 0°19' 3"	3	-3'11"	0° 0' 0" N	11°21'45" N	11 ♋ 6° 9'40"	2°26'50" S
♂ True Node	♎ 1° 8'58"	3	-11'38"	0° 0' 0" N	11° 4' 6" N	12 ♏ 18° 8'36"	17°14'15" N
♄ Chiron	♏ 28°17'11"	3	3'41"	6°14'14" S	6°12'48" N		
♁ Lilith	♏ 8°11'37"	1	6'42"	4° 3'56" S	19° 7'59" N		

Aspects

	☉																		
☾	♁ 5°31s	☾																	
♀			♀																
♀	♁ 1°52a	♁ 7°23s		♀															
♂			♁ 1°40a	♁ 9°21s	♂														
♃	♁ -9°13a	♁ -3°42a	♁ 7°54s		♁ 9°34s	♃													
♄			♁ -1°42a		♁ -0°02a	♁ -0°36a	♄												
♅			♁ -0°07a		♁ 1°33s		♅	♁ 7°34a	♅										
♆	♁ -0°13a		♁ 1°54s				♆	♁ -9°36a	♆	♁ -2°02a	♆								
♇	♁ 8°44s		♁ -4°08a	♁ 6°53s	♁ -2°28a		♇	♁ -3°33a	♇	♁ 4°01s		♇							
♁			♁ 2°48s				♁		♁ -2°56s	♁ 0°54s		♁							
♂		♁ -6°46a	♁ 4°50s				♂		♁ -4°57a			♂	♁ 2°02a	♂					
♁					♁ -3°24a		♁				♁ -0°56s							♁	
AC		♁ -0°26s	♁ 5°11a	♁ 1°11a	♁ 6°50a		AC		♁ 3°16a		♁ 2°22a	♁ 0°20a							AC
MC		♁ -0°09a		♁ -1°49a	♁ -1°46s	♁ 7°50a	MC	♁ 0°16a	♁ 1°46s		♁ -2°40s	♁ -4°41s							MC