

Natal Chart (Data Sheet)

♂ Brad Pickett [Adb]
 born on Fr., 5 October 1962
 in Norwood, MA (US), 71w12, 42n12

Time 11:30 a.m.
 Univ. Time 15:30
 Sid. Time 11:40:30

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 2437943.146231 TDT, ΔT 34.3 sec

Planet	Longitude	house	Speed	Latitude	Declination	Houses (Plac.)	Declination
☉ Sun	♌ 11°54'41"	10	59' 9"	0° 0' 0" N	4°42'35" S	Asc. ♈ 6°14'12"	21°21' 9" S
☾ Moon	♈ 27°50'17"	1	12°41'13"	3° 9'56" N	20°15'36" S	2 ♉ 9° 7'44"	23° 7'42" S
☿ Mercury	♌ 14° 5'37"R	10	-1° 9'55"	2°22'45" S	7°45' 5" S	3 ♊ 17°49'52"	15°29'24" S
♀ Venus	♌ 22°22' 9"	12	33' 3"	5°38'43" S	23°48'55" S	IC ♋ 24°41'20"	2° 6'37" S
♂ Mars	♌ 26°33'56"	8	33' 1"	0°56' 4" N	21°45'42" N	5 ♎ 24° 3'10"	9°19'54" N
♃ Jupiter	♋ 3°45'19"R	3	-4'36"	1°21'57" S	11°24'18" S	6 ♏ 16°56' 0"	16°53'47" N
♄ Saturn	♋ 4°46'29"sd	2	-24"	0°44'58" S	19°48' 4" S	Desc. ♐ 6°14'12"	21°21' 9" N
♅ Uranus	♈ 3°23'31"	9	3' 8"	0°43'27" N	10°56'21" N	8 ♑ 9° 7'44"	23° 7'42" N
♆ Neptune	♌ 12° 5'11"	11	2' 0"	1°43'25" N	13°49'24" S	9 ♒ 17°49'52"	15°29'24" N
♇ Pluto	♈ 10°57'31"	9	1'51"	13° 0'38" N	19°27' 5" N	MC ♉ 24°41'20"	2° 6'37" N
♁ Mean Node	♌ 5°18'36"	8	-3'11"	0° 0' 0" N	18°56'39" N	11 ♎ 24° 3'10"	9°19'54" S
♂ True Node	♌ 6°23'29"	8	-1'53"	0° 0' 0" N	18°40'41" N	12 ♏ 16°56' 0"	16°53'47" S
♁ Chiron	♋ 6°58'29"R	3	-2'11"	5°35'10" N	3°45'32" S		

Aspects

☉																				
☾		☾																		
☿	♌ 2°11a	Q 1°45s	♀																	
♀				♀																
♂		♋ 1°16s		♂	♌ -4°12a															
♃		* 5°55a			♃ -1°11a	♃														
♄	♌ -7°08s		♄ -9°19a	Q 0°24a	♄ -8°13a	♄ -1°01s	♄													
♅		♅ -5°33a				♅ -0°22a	♅ 1°23a	♅												
♆	♌ 0°11a	♆ 0°45s	♆ -2°00a			♆ -8°20s	♆ -7°19s		♆											
♇	♌ 0°57s			Q -0°35a	♇ -0°36s	♇ -7°12s	♇ -0°11s	♇ 7°34a	* 1°08s	♇										
♁							♁ -1°37a													
♁	♌ 1°04a		♁ -1°07a			♁ 3°13s	♁ 2°12a	♁ -3°35a	♁ -5°07s	♁ -3°59s	♁ -0°35a	♁								
AC	* -5°40a				♁ 9°40s	♁ -2°29s	* -1°28s	♁ 2°51s		♁ -4°43a	♁ -0°09a	♁ 0°44a	AC							
MC		♁ 3°09a		* -2°19s	* -1°53a				♁ 2°24a				MC							