Natal Chart (Data Sheet)

Astrodienst AG
Dammstr. 23, CH-8702 Zollikon
Internet www.astro.com

Type D2AT, Order 0.0-1
Method: Astrodienst

♀ Karen Tomac	Time	6:00 a.m.
born on Th., 18 July 1968	Univ.Time	13:00
in West Covina, CA (US), 117w56, 34n04	Sid. Time	0:53:52

Planet positions

Jul.Day 2440056.042115 TDT, ΔT 38.8 sec

Planet	Longitude	house	Speed	Latitude	Declination
☉ Sun	♋ 25°56'14"	12	57'16"	0° 0' 0" N	20°57'56" N
☽ Moon	♉ 8°41'37"	10	11°52'56"	2°11' 8" N	16°28'19" N
☿ Mercury	♋ 6°52'32"	12	1°27'20"	1°13'35" S	22° 2'32" N
♀ Venus	♌ 3°41'32"	1	1°13'50"	1°12'45" N	20°30'40" N
♂ Mars	♋ 18° 9'16"	12	39'23"	0°55'13" N	23° 7'35" N
♃ Jupiter	♍ 5°30' 4"	2	11'20"	1° 0'58" N	10°26'30" N
♄ Saturn	♈ 25°13'25"	10	2' 0"	2°29'56" S	7°26' 5" N
♅ Uranus	♍ 26° 0'16"	3	2'18"	0°43'39" N	2°15'23" N
♆ Neptune	♏ 23°50'28"℞	5	- 33"	1°44'52" N	17° 2'40" S
♇ Pluto	♍ 20°46'13"	3	1'25"	15° 1'32" N	17°25'36" N
☊ Mean Node	♈ 13°25'39"	9	- 3'11"	0° 0' 0" N	5°18' 5" N
☊ True Node	♈ 13° 6'32"	9	- 1'18"	0° 0' 0" N	5°10'39" N
⚷ Chiron	♈ 3°18'17"℞	9	- 39"	3°24' 6" N	4°26' 7" N
⚸ Lilith	♊ 3°19'37"	11	6'41"	3°56'25" N	24°41'31" N

Houses (Plac.)		Declination
Asc.	♋ 26°23'46"	20°52'45" N
2	♌ 18°10'33"	15°23'11" N
3	♍ 13°38'11"	6°26'10" N
IC	♎ 14°37'37"	5°45'59" S
5	♏ 20° 4'55"	17°46' 4" S
6	♐ 25°12'50"	23°21'33" S
Desc.	♑ 26°23'46"	20°52'45" S
8	♒ 18°10'33"	15°23'11" S
9	♓ 13°38'11"	6°26'10" S
MC	♈ 14°37'37"	5°45'59" N
11	♉ 20° 4'55"	17°46' 4" N
12	♊ 25°12'50"	23°21'33" N

Aspects

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	⚷	⚸	
☽														
☿		⚹ -1°49s												
♀	☌ 7°45s	□ -5°00s												
♂	☌ 7°47s													
♃		△ -3°12s	⚹ -1°22s	⚻ 1°49a										
♄	□ 0°43s		Q -0°21a	□ 8°28s	□ -7°04a									
♅	⚹ 0°04a						☍ 0°47s							
♆	△ -2°06s		⚼ 1°58a	△ -9°51s	△ 5°41a		☍ 1°23s	⚹ -2°10s						
♇	⚹ -5°10s		Q 1°54a		⚹ 2°37a		⚺Q 1°33a	☌ 5°14s	⚹ 3°04a					
☊					□ 4°44s									
⚷	△ -7°22a		□ 3°34s	△ 0°23s				⚻ -7°18a	△ 9°28a					
⚸				⚹ 0°22s	∠ -0°10a	□ 2°10s						⚹ 0°01s		
AC	☌ 0°28s			☌ 7°18a	☌ 8°14s		□ 1°10s	⚹ -0°23s	△ -2°33s	⚹ -5°38s		△ -6°55a		AC
MC			□ -7°45s		□ 3°32a						☌ 1°12s			MC

Copyright Astrodienst AG