

Natal Chart (Data Sheet)

♂ Robert Wagner
 born on Mo., 10 February 1930
 in Detroit, MI (US), 83w03, 42n20

Time 1:45 a.m.
 Univ. Time 6:45
 Sid. Time 10:31:17

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 2426017.781528 TDT, ΔT 24.0 sec

Planet	Longitude	house	Speed	Latitude	Declination	Houses (equal)	Declination
☉ Sun	≈ 20°49' 8"	3	1° 0'41"	0° 0' 1" N	14°33'40" S	Asc. ♍ 22°34' 3"	18°25'17" S
☾ Moon	☾ 7°15'40"	8	14°49'33"	4°24' 8" N	27°38'48" N	2 ♃ 22°34' 3"	23°14'30" S
☿ Mercury	☿ 25°17' 5"	3	43'25"	1°15'18" N	19°51'20" S	3 ☿ 22°34' 3"	21°33'38" S
♀ Venus	≈ 21°40'35"	3	1°15'14"	1°19'29" S	15°32'25" S	4 ≈ 22°34' 3"	13°59'53" S
♂ Mars	≈ 2°43'26"	3	46'31"	0°59'22" S	20°31'23" S	5 ♂ 22°34' 3"	2°57' 3" S
♃ Jupiter	♃ 6°31' 1"	7	2' 1"	0°32'15" S	20°52'40" N	6 ♃ 22°34' 3"	8°47' 5" N
♄ Saturn	♄ 8° 8'41"	2	5'50"	0°44'52" N	22°27'13" S	Desc. ♄ 22°34' 3"	18°25'17" N
♅ Uranus	♅ 8°41'45"	5	2'33"	0°39'58" S	2°50'13" N	8 ♃ 22°34' 3"	23°14'30" N
♆ Neptune	♆ 2°31'23"R	10	-1'38"	0°39'42" N	11°11'52" N	9 ☾ 22°34' 3"	21°33'38" N
♇ Pluto	♇ 17°54'24"R	8	-1' 3"	0°13'28" S	22° 1'46" N	10 ♄ 22°34' 3"	13°59'53" N
♁ Mean Node	♁ 6°48'20"	6	-3'10"	0° 0' 0" N	13°47'35" N	11 ♃ 22°34' 3"	2°57' 3" N
♂ True Node	♂ 6° 8'13"	6	-7'31"	0° 0' 0" N	13°34'22" N	12 ♄ 22°34' 3"	8°47' 5" S
♄ Chiron	♄ 9°50'58"	6	1'19"	1°43'39" S	13° 8' 2" N	MC ♃ 6° 2'35"	9°17'57" N

Aspects

	☉	☾	☿	♀	♂	♃	♄	♅	♆	♇	♁	♂	AC	MC
☉														
☾	☽ 1°27s													
☿														
♀	♁ 0°51s	☽ 0°35s												
♂			♁ 7°26s											
♃		♁ 0°45s			♁ 3°48a									
♄	♁ -2°20a	♁ -0°53a		♁ -1°28a		♁ -1°38s		♁						
♅	♁ 2°53a	♁ -1°26a	♁ 1°25a	♁ 2°01a	♁ * 5°58a	♁ * -2°11s	♁ 0°33a	♁						
♆		♁ * -4°44s	♁ -1°14a		♁ 0°12s	♁ -4°00s	♁ 5°37s	♁ -0°10s	♁					
♇	♁ -2°55s		♁ -7°23s				♁ -9°46a	♁ 9°13a	♁ -0°23s	♁				
♁		♁ * 1°07s			♁ 3°25a	♁ 0°23s	♁ -2°00s		♁ -3°37a	♁ -0°14a	♁			
♂		♁ * -2°35a			♁ 7°08a		♁ 1°42a	♁ 1°09a	♁ -7°20s		♁ 3°43s	♁		
AC	♁ -1°45s	♁ 0°18s	♁ * 2°43a	♁ -0°53s	♁ -1°51s		♁ 0°35a	♁ 1°08a	♁ -9°57a	♁ 4°40s				AC
MC		♁ * -1°13a				♁ -0°28a	♁ 2°06a	♁ -2°39a	♁ 3°31s		♁ -0°06a	♁ -3°48a		MC