

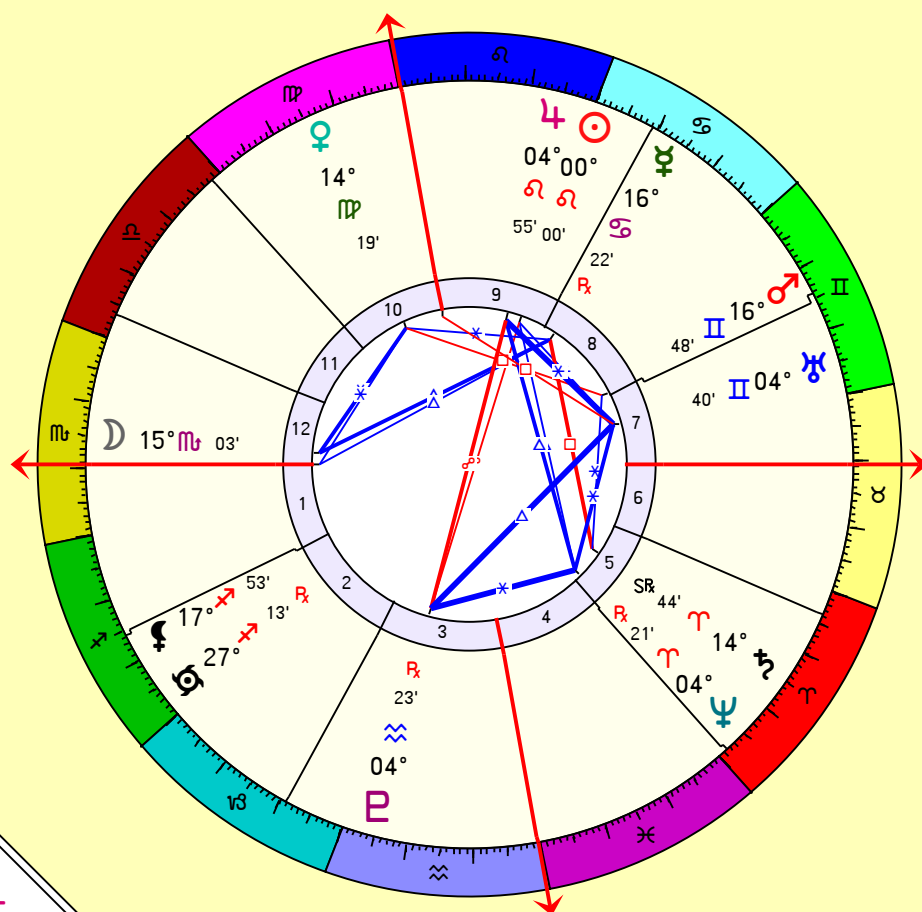
Sabian Earth

	C	F	M
F	2	3	2
E			1
A		1	2
W	1	2	

PL	Declin	Velocity
☉	20°n09'	+000°57'
☾	21°s08'	+012°05'
♊	18°n12'	-000°05'
♋	06°n49'	+001°05'
♌	22°n45'	+000°41'
♍	19°n29'	+000°13'
♎	03°n31'	+000°00'
♏	20°n55'	+000°02'
♐	00°n28'	+000°00'
♑	23°s17'	-000°00'
♒	17°s33'	+286°44'
♓	11°n36'	+377°24'
♈	29°s00'	+000°00'

H4 90 00' 00.00" Midpoints	
♠ = ♀ / A ^S 0°01' A	♠ = ♀ / A ^S 0°21' A
♠ = ♀ / ♀ 0°02' A	♠ = ♀ / ♀ 0°24' S
♠ = ♀ / ♀ 0°03' A	♠ = ♀ / ♀ 0°27' S
♠ = ♀ / A ^S 0°05' A	♠ = ♀ / A ^S 0°28' S
♠ = ♀ / ♀ 0°06' A	♠ = ♀ / ♂ 0°34' A
♠ = ♀ / ♀ 0°08' S	♠ = ♀ / ♀ 0°34' A
♠ = ♀ / ♀ 0°11' S	♠ = ♂ / ♀ 0°42' A
♠ = ♀ / M ^C 0°11' S	♠ = ♀ / ♀ 0°44' A
♠ = ♀ / M ^C 0°15' A	♠ = ♀ / M ^C 0°46' S
♠ = ♀ / ♀ 0°17' A	♠ = ♀ / ♀ 0°51' S
♠ = ♀ / ♀ 0°18' A	♠ = ♀ / ♀ 0°51' S
♠ = ♀ / ♀ 0°19' S	♠ = ♀ / M ^C 0°54' A

Technical Data
Chart is Diurnal
Planetary Day Mercur
Planetary Hour Mercur
Sun Rise 06:05
Sun Set 20:23
Sun/Moon 22 Vir 31
Asc/Mc 9 Lib 29
JD 2461244.3005787
GMT 19h 12m 50s
LST 10h 06m 54s
DeltaT 87.2 secs
Obliquity 23d 26m 17s
RAMC 151d 43m 28s



Birth Data:
 Date: 1987-05-18
 Time: 04:00
 Location: Berlin, Germany (52°31'N, 13°24'E)

Planetary Positions (Approximate):

Planet	Sign	Degree
Sun	Aries	17°53'
Moon	Pisces	27°13'
Mars	Aries	13°23'
Jupiter	Pisces	04°
Venus	Pisces	23°
Mercury	Pisces	04°
Uranus	Pisces	23°
Neptune	Pisces	23°
Pluto	Pisces	23°

Aspects (Approximate):

Planet 1	Planet 2	Aspect
Sun	Moon	Conjunction
Sun	Mars	Conjunction
Sun	Jupiter	Conjunction
Sun	Venus	Conjunction
Sun	Mercury	Conjunction
Sun	Uranus	Conjunction
Sun	Neptune	Conjunction
Sun	Pluto	Conjunction

Chart Details:
 The chart is a circular diagram with a grid of 12 houses and 12 signs. The Sun is in the 1st house (Aries), the Moon is in the 12th house (Pisces), and the Ascendant is in the 1st house (Aries). The chart includes various planetary positions, aspects, and a detailed outer ring showing the zodiac signs and their corresponding elements.

Aspects to Arabic Parts