

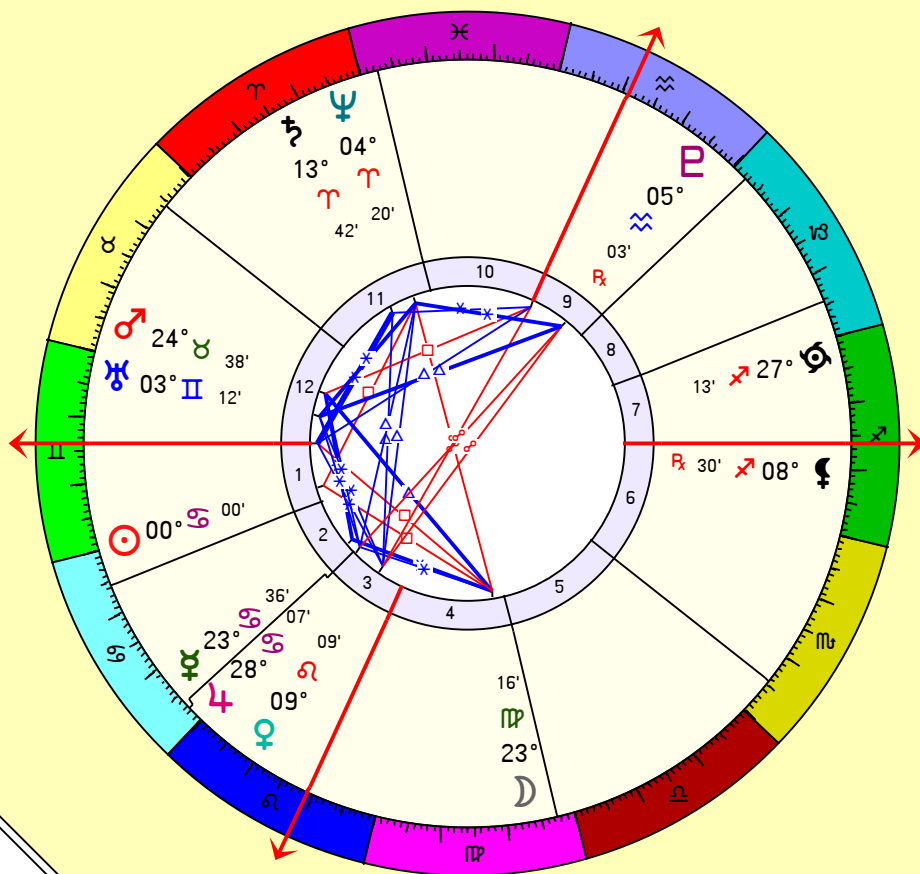
Sabian Earth

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

PL	Declin	Velocity
☉	23°n26'	+000°57'
☾	00°n58'	+013°00'
♊	21°n18'	+000°37'
♋	19°n53'	+001°09'
♌	18°n32'	+000°43'
♍	20°n57'	+000°12'
♎	03°n15'	+000°03'
♏	20°n39'	+000°03'
♐	00°n29'	+000°01'
♑	23°s03'	-000°00'
♒	22°n28'	+382°23'
♓	15°s03'	+366°45'
♈	29°s00'	+000°00'

H4 90 00' 00.00" Midpoints	
♠ = ♄ / A° 0°02' S	⊙ = ♄ / ♄ 0°40' A
♊ = ♀ / A° 0°03' A	♊ = ♄ / ♄ 0°42' S
♈ = ♃ / ♄ 0°07' S	♋ = ♊ / ♈ 0°51' A
⊙ = ♊ / ♀ 0°09' A	♌ = ♋ / ♊ 0°51' A
♉ = ♀ / ♠ 0°10' S	♍ = ♃ / ♉ 0°52' A
♊ = ♄ / ♀ 0°13' A	♎ = ♉ / ♀ 0°52' S
♌ = ♃ / ♊ 0°21' S	♏ = ♊ / ♉ 0°53' A
♉ = ⊙ / ♈ 0°22' S	♐ = ⊙ / ♀ 1°00' S
♌ = ♀ / ♋ 0°23' A	♑ = ♈ / ♋ 1°01' A
♊ = ♋ / ♉ 0°27' S	♒ = ♈ / ♎ 1°02' S
♎ = ♈ / ♀ 0°29' A	♓ = ♃ / ♈ 1°03' S
♐ = ♋ / A° 0°36' A	♊ = ♊ / A° 1°03' S

Technical Data
Chart is Nocturnal
Planetary Day Saturn
Planetary Hour Jupiter
Sun Rise 05:29
Sun Set 20:25
Sun/Moon 11 Leo 38
Asc/Mc 16 Ari 32
JD 2461212.8501736
GMT 8h 24m 15s
LST 21h 26m 32s
DeltaT 87.1 secs
Obliquity 23d 26m 17s
RAMC 321d 37m 58s



Aspects to Arabic Parts