1187 October 2 Treaty of Ramla
Natal Chart
Oct 2 1887 AD GC
12:00:00
-02:20:40
Jaffa
Israel
34e46'00 32n04'00
Geocentric
Tropical
Alchabitius Semi-Arc
True Node

Aspects			
☽ ☍ Mc 0° 13' A	☿ ⚹ ♂ 1° 44' S	⊗ ☍ As 2° 39' S	☿ △ ⊗ 3° 21' S
⊗ S² Mc 0° 39' S	☉ S² ⊗ 1° 46' S	☉ ☍ ☽ 2° 39' S	♄ □ ♄ 3° 41' S
☿ ⚹ As 0° 42' S	☉ ☌ Mc 2° 26' S	♀ □ As 2° 40' S	☉ ⚹ ♄ 4° 16' S
☽ S³ ♄ 1° 02' A	♂ △ As 2° 26' S	♂ S Mc 2° 48' A	♂ ⚹ ⊗ 5° 05' S

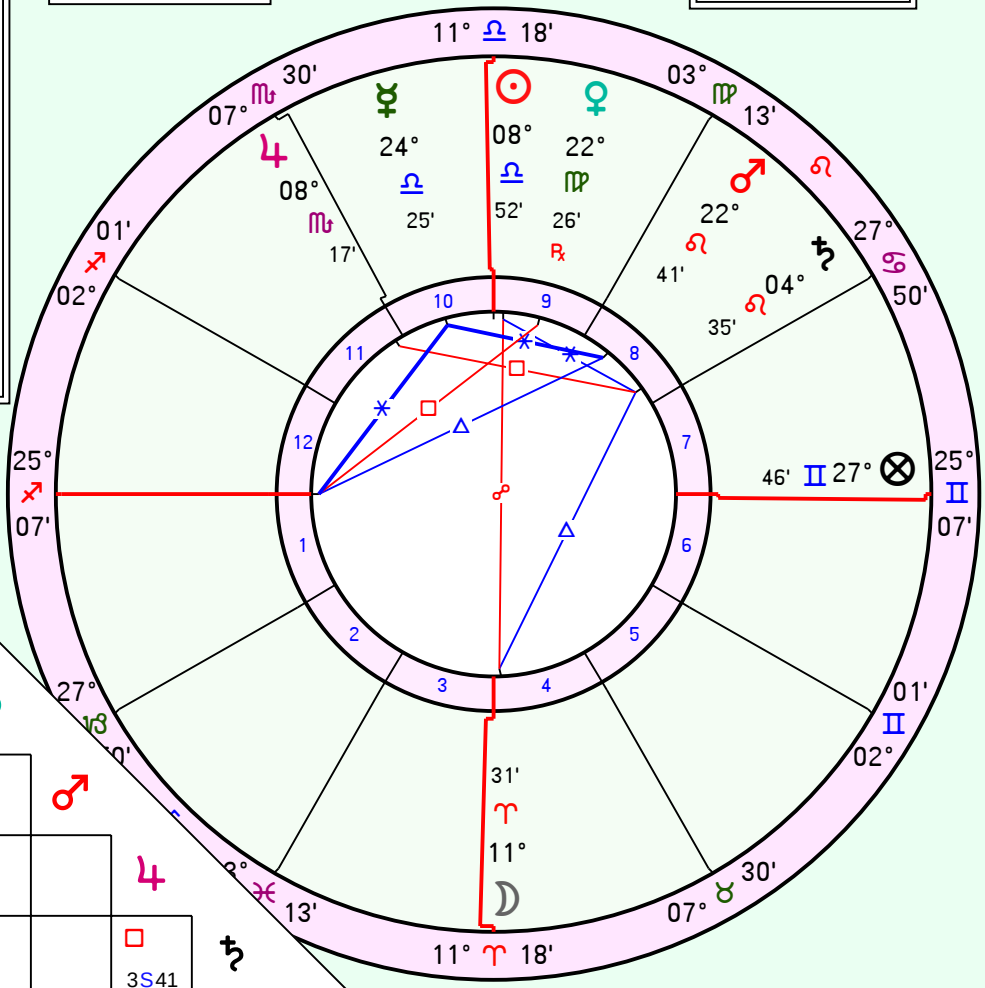
House Cusps	
1.	25° ♐ 07'
2.	27° ♑ 50'
3.	3° ♓ 13'
4.	11° ♈ 18'
5.	7° ♉ 30'
6.	2° ♊ 01'
7.	25° ♊ 07'
8.	27° ♋ 50'
9.	3° ♍ 13'
10.	11° ♎ 18'
11.	7° ♏ 30'
12.	2° ♐ 01'

H2 180 00' 00.00" MP	
☉ = ☿ / ♀	0°26' S
☽ = ☉ / Mc	1°26' A
☿ = ☉ / ♄	0°51' S
☿ = ♂ / As	0°31' A
☿ = ♄ / Mc	0°22' S
♀ = ☿ / ♂	1°06' S
♀ = ♄ / ♆	1°00' A
♄ = ♀ / As	0°30' S

Technical Data
Chart is Diurnal
Planetary Day Sun
Planetary Hour Mars
Sun Rise 05:59
Sun Set 17:41
Sun/Moon 10 Can 11
Asc/Mc 18 Sco 12
JD 2410546.9023148
GMT 9h 39m 20s
LST 12h 41m 34s
DeltaT -5.9 secs
Obliquity 23d 27m 08s
RAMC 190d 23m 27s

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

PL	Longitude	Velocity	Declin
☉	08♎52	+000°59'	03°s30'
☽	11♈31	+011°51'	00°n47'
☿	24♎25	+001°32'	09°s58'
♀	22♍26℞	−000°24'	03°s39'
♂	22♌41	+000°37'	15°n11'
♄	08♏17	+000°12'	13°s22'
♆	04♌35	+000°05'	19°n22'
⊗	27♊46	+333°52'	19°n19'
As	25♐07	+323°00'	23°s21'
Mc	11♎18	+391°09'	04°s27'



	☉	☽	☿	♀	♂	♄	♆	⊗	As	Mc
☉		☍ 2S39								
☽										
☿										
♀		☌								
♂			⚹ 1S44							
♄		S³ 1A03								
♆	⚹ 4S16	△ 6S56				□ 3S41				
⊗	S² 1S46		△ 3S22	□ 5S20	⚹ 5S06		☌			
As			⚹ 0S42	□ 2S41	△ 2S26			☍ 2S39		
Mc	☌ ☍ 2S26	☍ 0A13		☌	S 2A49		⚹ 6S42	S² 0S40		