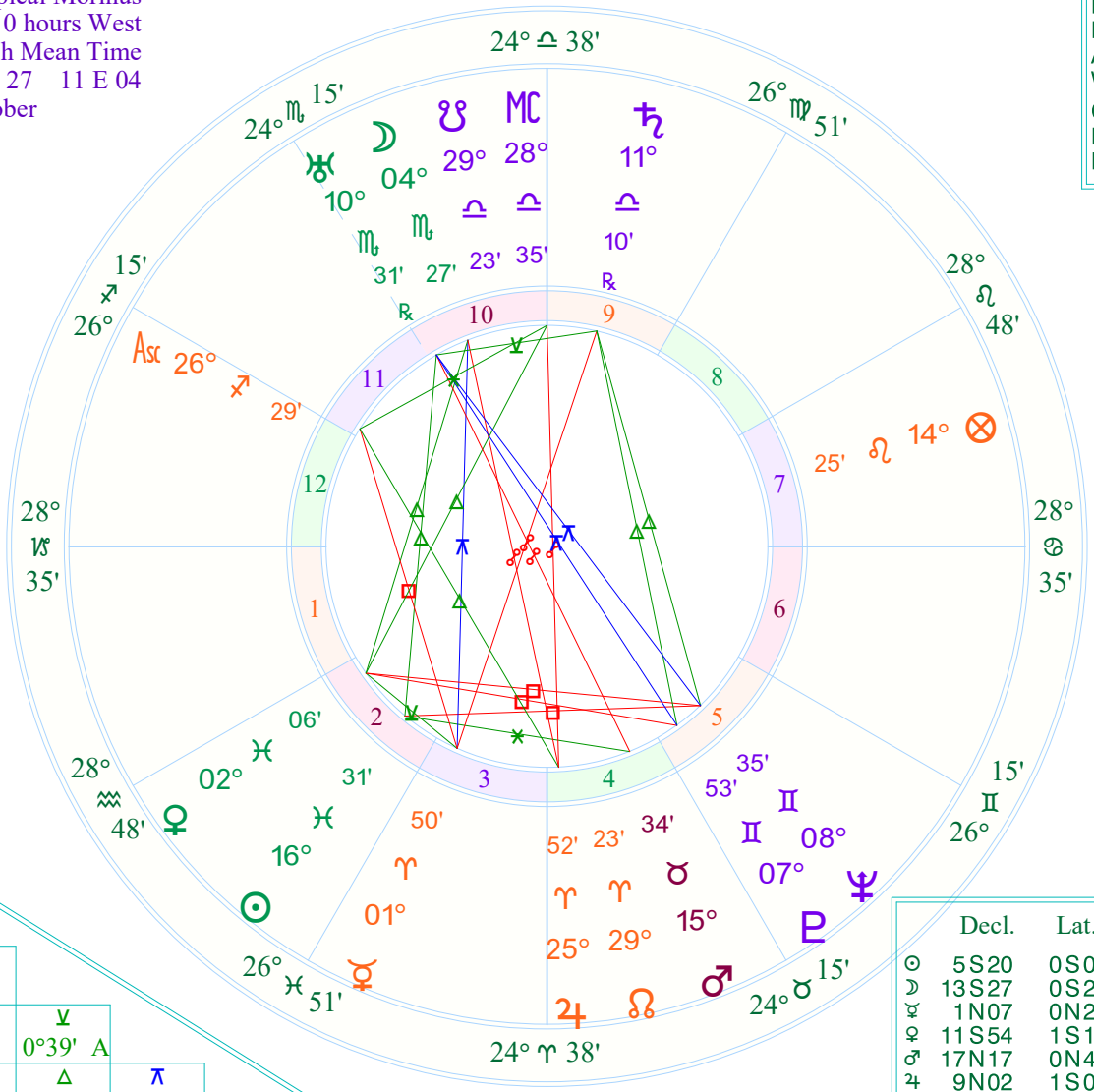
Hermann Wilhelm Goring
Calc: March 6, 1893
8:18:48 PM GMT
Nurnberg, Germany
Secondary Progression, Solar Arc MC Method, for October 15, 1946 at 8:00 AM GMT

Tropical Morinus
Time Zone: 0 hours West
Greenwich Mean Time
49 N 27 11 E 04



Fir	2	3	1
Ear	1	2	0
Air	3	0	0
Wat	4	0	0
Car	3	1	0
Fix	3	4	0
Mut	4	0	1
PLANET		ASTER	ASCEND

Mean Moon's Node	1 ♉ 04
True Moon's Node	29 ♈ 23
Ascendant	26 ♐ 29
MC	28 ♎ 35
Part of Fortune	14 ♌ 25
Part of Spirit	8 ♉ 33
G.M.T.	20:18:48
Delta t (ET-UT)	-0:00:07
Moon's Phase	Disseminating

Speed	
☉	1 00
☽	12 00
☿	1 41
♀	1 15
♂	0 40
♃	0 13
♄	- 0 04
♅	- 0 01
♆	0 01
♇	0 00
☊	0 18
⚸	0 25
⚷	- 0 11
⚶	0 19
⚵	- 0 04
☊	0 01

☿ # ♄	♀ ∥ MC
	♇ # MC

	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊	Asc
☽	☍ 2°56' S											
☿		☊ 2°38' S										
♀	☌ 14°25' A	△ 2°21' S	∨ 0°16' A									
♂	⚹ 0°57' S		∠ 1°15' S	Qntl 1°29' A								
♃	Novl 0°39' S	⚻ 8°35' S										
♄	TSep 1°04' S	1/16 0°47' S	⚻ 9°21' A		BQnt 1°36' A							
♅	△ 6°00' S	☌ 6°04' A	BQnt 2°42' A	5/16 0°56' A	⚻ 5°03' S		∨ 0°39' A					
♆	□ 7°56' S	BQnt 1°52' S	3/16 0°44' S	□ 6°30' A	1/16 0°31' A	∠ 2°17' S	△ 2°35' A	☊ 1°56' A				
♇	BNov 1°22' A	BQnt 2°34' S	3/16 1°27' S	□ 5°47' A	1/16 0°11' S	∠ 2°59' S	△ 3°17' A	☊TSep 2°38' A	☌ 0°42' S			
☊	∠ 2°08' S	⚻ 5°04' S		⚹ 2°43' S		☌ 3°30' A	QNov 1°47' A		Novl 0°47' A	Novl 1°30' S		
Asc	BNov 0°02' A	Sept 0°36' S	□ 5°21' A			△ 0°37' S		∠ 0°58' S		QNov 1°24' A	△ 2°54' A	
MC	☍ 2°56' A	☌ 5°52' A	TSep 1°03' S	△ 3°30' A		⚻ 2°43' S					⚻ 0°47' A	⚹ 2°06' S

	Decl.	Lat.	Long.
☉	5S20	0S00	16 ♓ 30'54"
☽	13S27	0S28	4 ♏ 27'07"
☿	1N07	0N26	1 ♈ 50
♀	11S54	1S15	2 ♓ 06
♂	17N17	0N48	15 ♉ 34
♃	9N02	1S03	25 ♈ 52
♄	1S58	2N40	11 ♎ 10 ℞
♅	14S33	0N28	10 ♏ 31 ℞
♆	20N14	1S32	8 ♊ 35
♇	10N38	11S08	7 ♊ 53
☊	19N17	0S25	27 ♉ 49
⚸	9S01	16S49	16 ♈ 33
⚷	7N36	6S57	22 ♌ 00 ℞
⚶	16N15	3S01	25 ♉ 37
⚵	5N25	6S38	29 ♌ 35 ℞
☊	11N16	0N00	29 ♈ 23
Asc	23S25	0N00	26 ♐ 29
MC	10S59	0N00	28 ♎ 35