

Scott Pruitt
May 9, 1968
12:22 PM
Danville, Kentucky
NATAL CHART

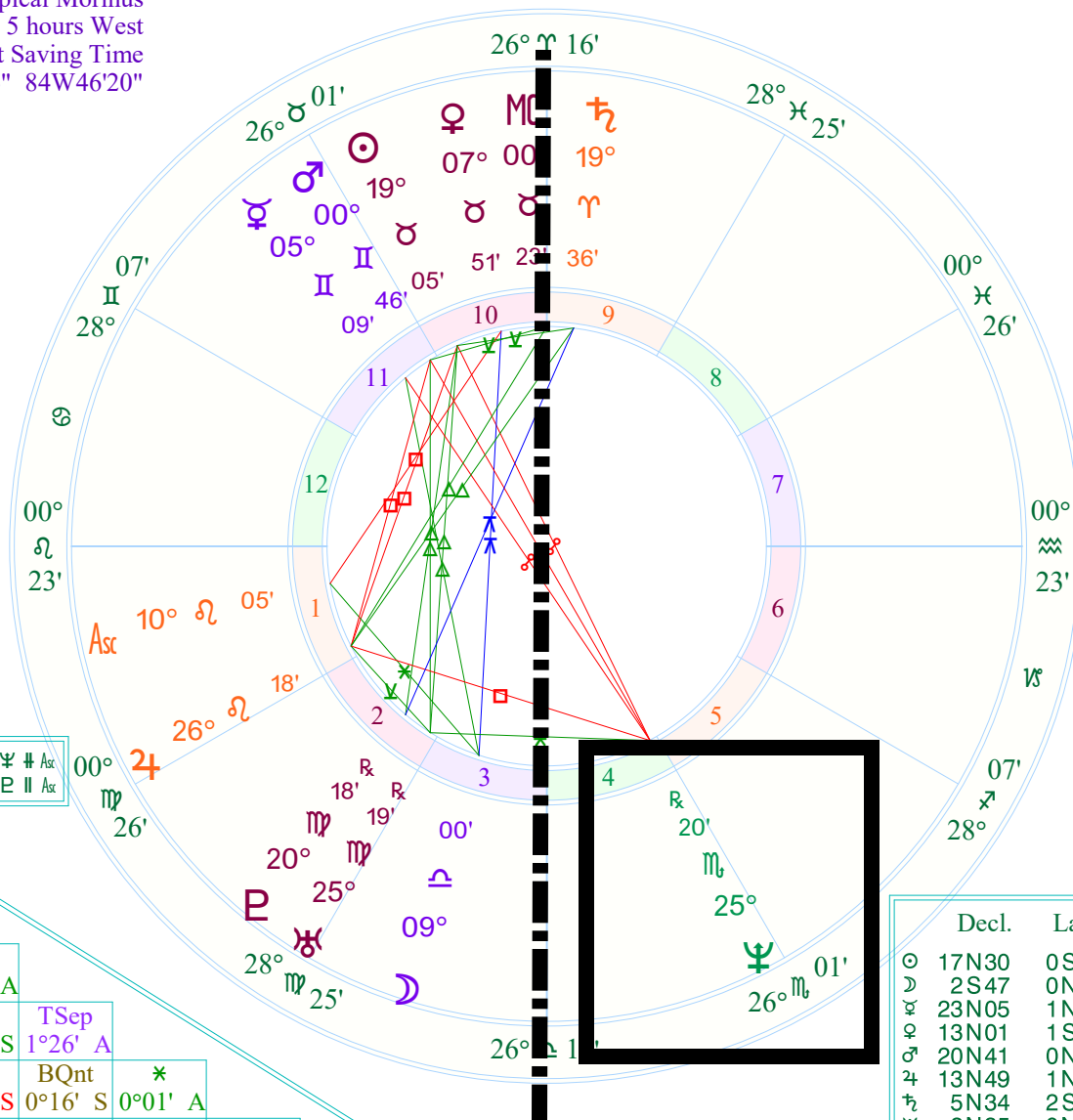
Tropical Morinus
Time Zone: 5 hours West
Daylight Saving Time
37N38'44" 84W46'20"

Fir	2	2	1
Ear	4	1	0
Air	3	1	0
Wat	1	1	0
Car	2	3	0
Fix	4	1	1
Mut	4	1	0
	P	A	A
	L	S	S
	A	T	C
	N	E	E
	E	R	N
	T		D

True Moon's Node	18 ° 27
Mean Moon's Node	17 ° 08
Ascendant	10 ° 05
MC	0 ° 23
Part of Fortune (day)	0 ° 00
Part of Spirit (day)	20 ° 11
G.M.T.	16:22:00
Delta t (ET-UT)	0:00:39
Moon's Phase	Gibbous

	Speed
⊙	0.58
☾	14.30
♊	1.50
♀	1.14
♂	0.42
♈	0.03
♉	0.07
♊	-0.01
♋	-0.02
♌	-0.01
♍	-0.10
♎	0.04
♏	-0.12
♐	0.26
♑	0.03
♒	-0.03

♀ 4	♄ Asc
♄ ♀	♀ Asc



	Decl.	Lat.	Long.
⊙	17N30	0S00	19 05'16"
☽	2S47	0N52	8 59'39"
♀	23N05	1N57	5 09
♀	13N01	1S11	7 051
♂	20N41	0N22	0 046
♂	13N49	1N08	26 048
♂	5N34	2S16	19 036
♂	2N35	0N47	25 019 08
♂	17S22	1N47	25 020 08
♂	18N03	15N30	20 018 08
♀	1N28	12N02	25 012 08
♀	18N00	12N49	14 014
♂	0N33	13N38	2 019 08
♂	3S22	5S00	3 006
♂	3N44	3N17	2 001
♂	6N44	0N00	17 008 08
♂	17N43	0N00	10 005
MC	11N36	0N00	0 023

Chart of the Moon's Position in the Sky

The chart displays the Moon's path across the sky, showing its position relative to the North Pole, South Pole, and the Equator. The path is marked by a red line, and the Moon's position is indicated by a red dot. The chart includes a grid of celestial coordinates (Right Ascension and Declination) and a series of concentric circles representing the Moon's orbit. The Moon's position is marked by a red dot, and its path is indicated by a red line. The chart also shows the positions of the Sun, planets, and other celestial bodies. The chart is labeled with various astronomical symbols and abbreviations.

Key features of the chart include:

- North Pole (NP):** The top of the chart, marked with a red dot.
- South Pole (SP):** The bottom of the chart, marked with a red dot.
- Equator:** The horizontal line passing through the center of the chart.
- Right Ascension (RA):** The horizontal axis, ranging from 0 to 24 hours.
- Declination (Dec):** The vertical axis, ranging from -90 to +90 degrees.
- Moon's Path:** A red line showing the Moon's trajectory across the sky.
- Moon's Position:** A red dot indicating the Moon's current location.
- Sun, Planets, and Other Bodies:** Various symbols representing the Sun, planets, and other celestial objects.