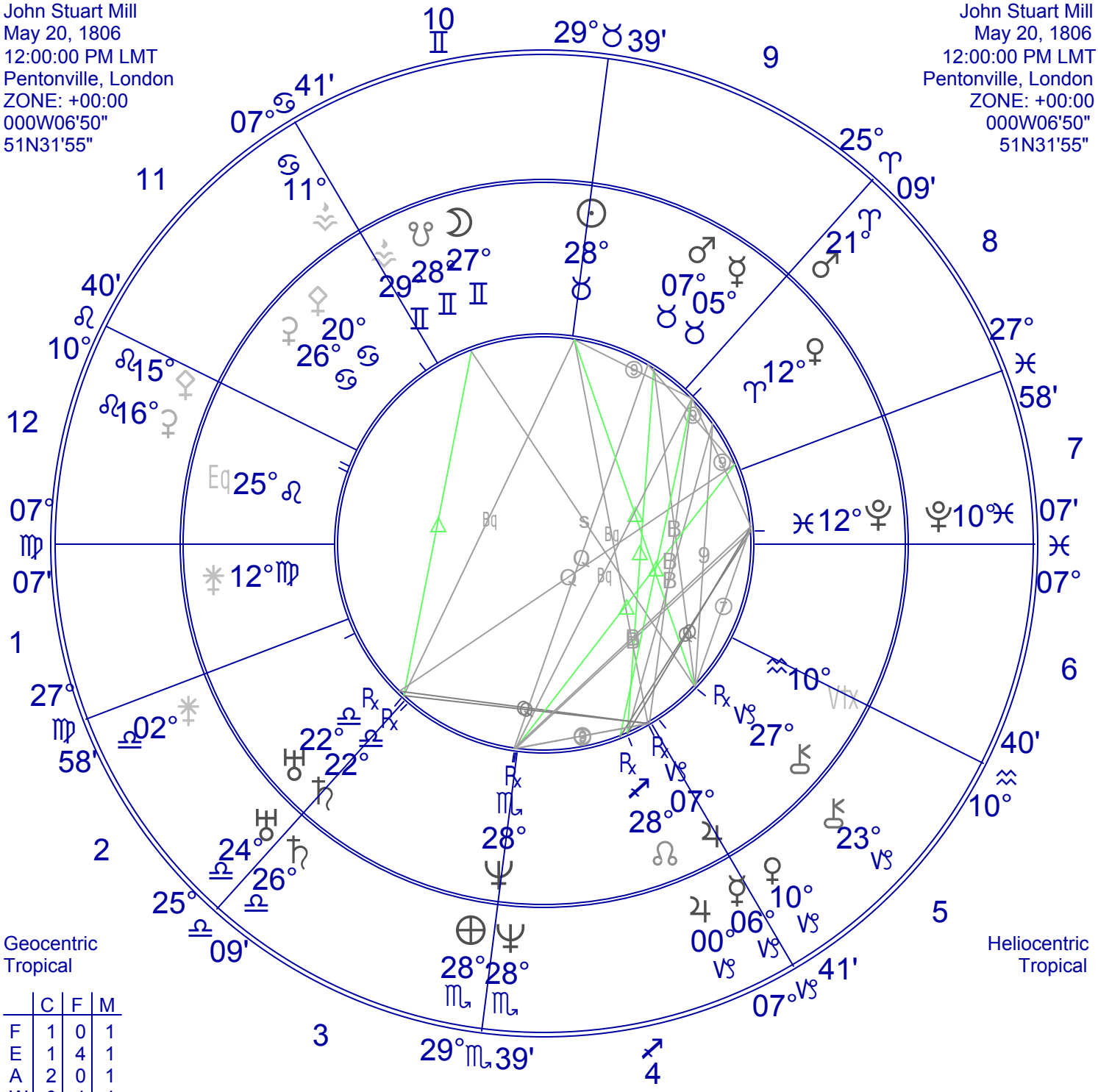
Inner Chart:

John Stuart Mill
May 20, 1806
12:00:00 PM LMT
Pentonville, London
ZONE: +00:00
000W06'50"
51N31'55"

Outer Chart:

John Stuart Mill
May 20, 1806
12:00:00 PM LMT
Pentonville, London
ZONE: +00:00
000W06'50"
51N31'55"



Geocentric
Tropical

	C	F	M
F	1	0	1
E	1	4	1
A	2	0	1
W	0	1	1

Heliocentric
Tropical

John Stuart Mill

Pl	Geo Lon	℞	Decl.	G.Lat	G.Mot
☽	27°♊45' 19"		+23° 30'	+00° 04'	+14° 25'
☉	28°♉43' 35"		+19° 54'	+00' 00"	+00° 58'
☿	05°♉28' 49"		+10° 05'	- 03° 29'	+00° 33'
♀	12°♈52' 15"		+03° 39'	- 01° 34'	+00° 56'
♂	07°♉06' 59"		+13° 26'	- 00° 30'	+00° 44'
♃	07°♍19' 36"	℞	- 23° 03'	+00° 13'	- 00° 04'
♄	22°♎44' 13"	℞	- 06° 19'	+02° 43'	- 00° 03'
♅	22°♎14' 11"	℞	- 08° 06'	+00° 37'	- 00° 02'
♆	28°♏57' 45"	℞	- 18° 15'	+01° 45'	- 00° 02'
♇	12°♓04' 26"		- 19° 43'	- 13° 47'	+00' 33"
☊	28°♐24' 41"	℞	- 23° 27'	+00' 00"	- 00' 03"

John Stuart Mill

☉Bq♄	0°01'a
♄⑨✷	0°06's
♂⑦♉	0°08's
♂△♃	0°13'a
♆B♇	0°16's
♂9♀	0°19's
⚻Q⚸	0°21'a
☉Bq♅	0°29's
♃Q♀	0°31'a
☉⑦⚸	0°33'a

John Stuart Mill

☿Q♅	0°42'a
⊕Bq♂	0°43'a
⊕B♇	0°48's
♂Bq♆	1°00'a
♀B♂	1°03'a
♆B♇	1°06's
♀⑨♆	1°12'a
♂⑨♇	1°14's
☿Q♄	1°26's
⊕⑨♀	1°29'a

John Stuart Mill

Pl	Hel Lon	H.Lat	H.Mot
⊕	28°♏39' 32"	+00' 01"	+00° 56'
☿	06°♍48' 24"	- 05° 26'	+02° 52'
♀	10°♍09' 02"	- 01° 27'	+01° 35'
♂	21°♈56' 33"	- 00° 49'	+00° 36'
♃	00°♍24' 09"	+00° 11'	+00° 05'
♄	26°♎14' 14"	+02° 29'	+00° 02'
♅	24°♎06' 06"	+00° 35'	+00' 46"
♆	28°♏56' 58"	+01° 41'	+00' 22"
♇	10°♓42' 13"	- 13° 51'	+00' 12"

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