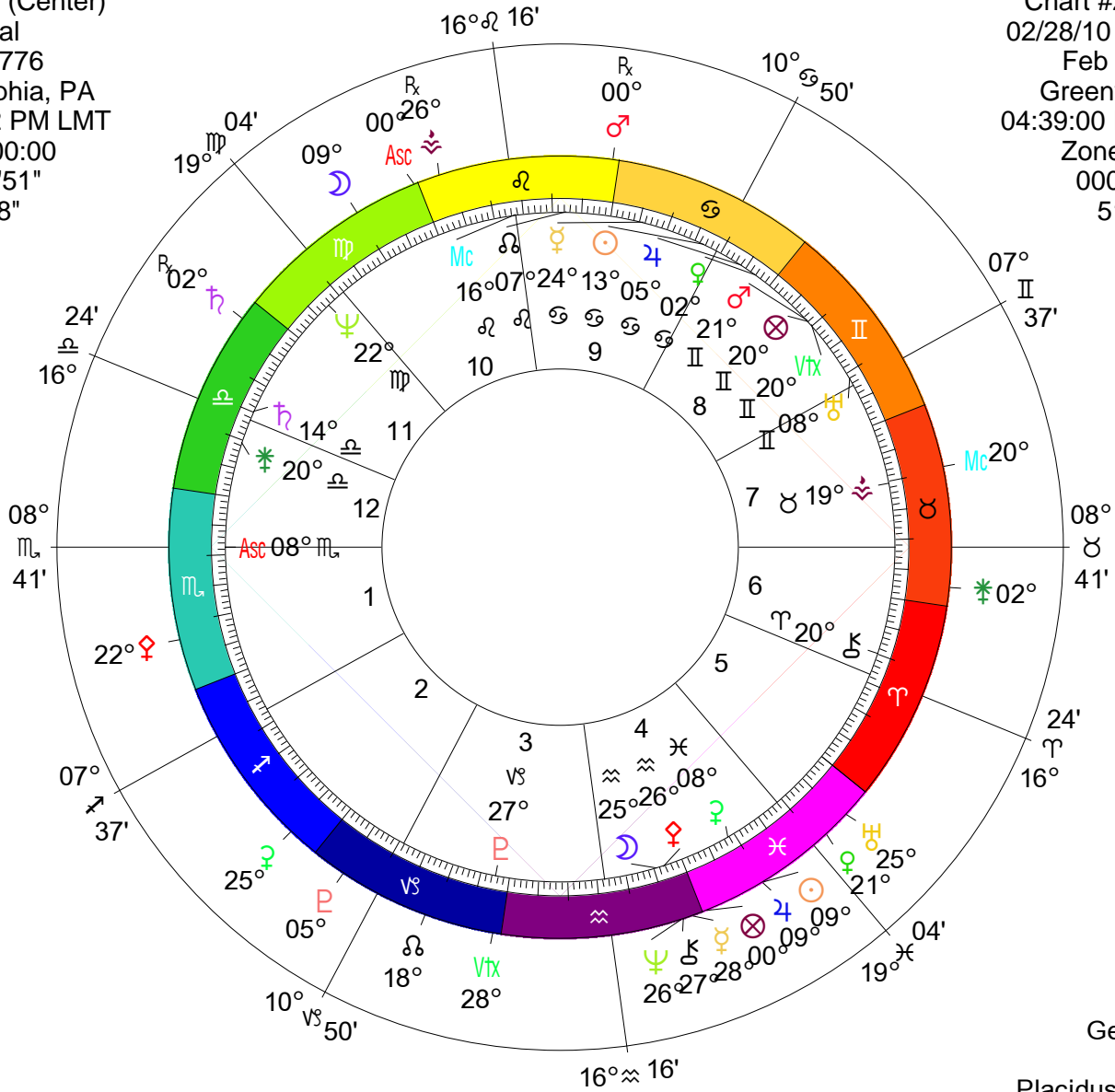


Chart #1 (Center)
 U.S. Natal
 Jul 04, 1776
 Philadelphia, PA
 02:21:32 PM LMT
 Zone: +00:00
 075W09'51"
 39N57'08"

Chart #2 (Outer)
 02/28/10 fullMoon
 Feb 28, 2010
 Greenwich, UK
 04:39:00 PM GMT
 Zone: +00:00
 000W00'00"
 51N29'00"



Geocentric
 Tropical
 Placidus Houses

Columns: U.S. Natal
 Rows: 02/28/10 fullMoon

	☾	☉	♃	♄	♅	♆	♇	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	♈
☾		✳	∟		✳		□		♁		✳									☾
☉		△	♁	△	△		□		∟		△									☉
♃	♂	♁		△	△	△	♁		∨											♃
♄	∨	△	△		□				♁											♄
♅			♂	∨					♁											♅
♆				□	□		△		∟		△									♆
♇	∨		△	□	□				♁	✳	♁									♇
♈	♂	♁	♂	△	△				∨											♈
♉	∟	♁		♂	♂															♉
♊	□		✳	∟	∨	∟			△	△	□									♊
♋	♁	∟		✳		∟														♋

U.S. Natal

PI	Planet	Geo Lon	Rx
☾	Moon	25° ≈ 29'	
☉	Sun	13° ≈ 13'	
♃	Mercury	24° ≈ 15'	Rx
♄	Venus	02° ≈ 58'	
♅	Mars	21° II 18'	
♆	Jupiter	05° ≈ 54'	
♇	Saturn	14° ≈ 48'	
♈	Uranus	08° II 55'	
♉	Neptune	22° ≈ 25'	
♊	Pluto	27° ≈ 34'	Rx
♋	Node	07° ≈ 36'	
♌	Midheaven	16° ≈ 16'	
♍	Ascendant	08° ≈ 41'	
♎	Part Fortn	20° II 58'	

Fir	Ear	Air	Wat
0	2	4	4

Crd	Fix	Mut
6	1	3

02/28/10 fullMoon

PI	Planet	Geo Lon	Rx
☾	Moon	09° ≈ 59'	
☉	Sun	09° ≈ 59'	
♃	Mercury	28° ≈ 31'	
♄	Venus	21° ≈ 29'	
♅	Mars	00° ≈ 56'	Rx
♆	Jupiter	09° ≈ 48'	
♇	Saturn	02° ≈ 54'	Rx
♈	Uranus	25° ≈ 38'	
♉	Neptune	26° ≈ 41'	
♊	Pluto	05° ≈ 03'	
♋	Node	18° ≈ 31'	
♌	Midheaven	20° ≈ 35'	
♍	Ascendant	00° ≈ 35'	
♎	Part Fortn	00° ≈ 35'	

Fir	Ear	Air	Wat
1	2	3	4

Crd	Fix	Mut
2	3	5