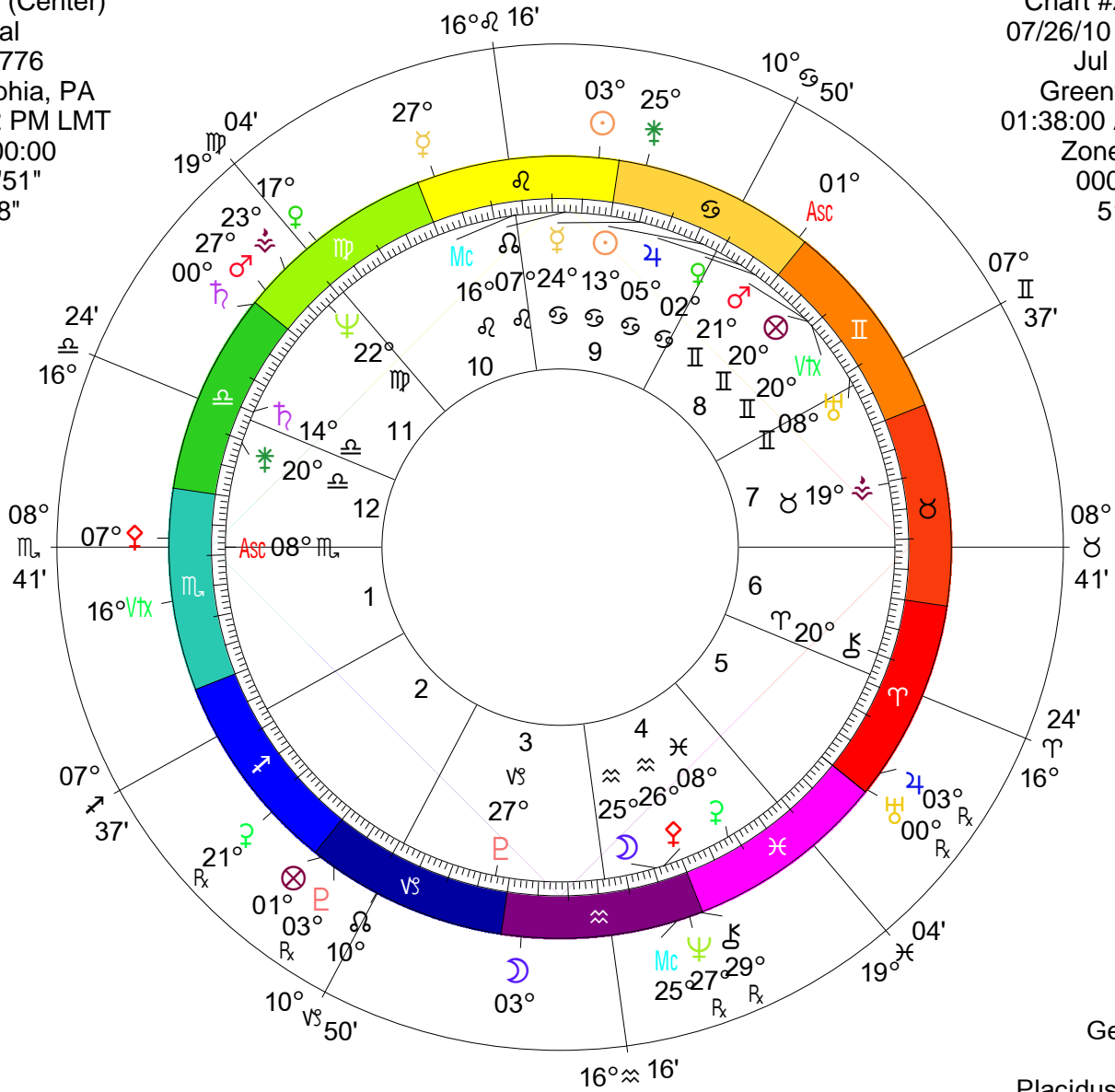


Chart #1 (Center)  
 U.S. Natal  
 Jul 04, 1776  
 Philadelphia, PA  
 02:21:32 PM LMT  
 Zone: +00:00  
 075W09'51"  
 39N57'08"

Chart #2 (Outer)  
 07/26/10 fullMoon  
 Jul 26, 2010  
 Greenwich, UK  
 01:38:00 AM GMT  
 Zone: +00:00  
 000W00'00"  
 51N29'00"



Columns: U.S. Natal  
 Rows: 07/26/10 fullMoon

	☾	☉	♃	♄	♅	♆	♇	♁	♂	♆	♁	♁	♁
☾			♂	♂	♁			♂					♁
☉			♁	♁			♁	♂					♁
♃	♂	♁			♁			♂					
♄		♁				♁		♂					
♅			♁	♁				♂					
♆			♁	♁				♂					
♇			♁	♁				♂					
♁	♂	♁	♁	♁	♁	♁		♂					
♁		♁	♁	♁				♂					
♁	♁		♁					♂					♁

U.S. Natal

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

Fir	Ear	Air	Wat
0	2	4	4

Crđ	Fix	Mut
6	1	3

07/26/10 fullMoon

PI	Planet	Geo Lon	Rx
☾	Moon	03° ≈ 00'	
☉	Sun	03° ≈ 00'	
♃	Mercury	27° ≈ 28'	
♄	Venus	17° ≈ 12'	
♅	Mars	27° ≈ 37'	
♆	Jupiter	03° ≈ 23'	Rx
♇	Saturn	00° ≈ 22'	
♁	Uranus	00° ≈ 26'	Rx
♂	Neptune	27° ≈ 58'	Rx
♆	Pluto	03° ≈ 23'	Rx
♁	Node	10° ≈ 43'	
♁	Midheaven	25° ≈ 54'	
♁	Ascendant	01° ≈ 03'	
♁	Part Fortn	01° ≈ 03'	

Fir	Ear	Air	Wat
4	3	3	0

Crđ	Fix	Mut
4	4	2