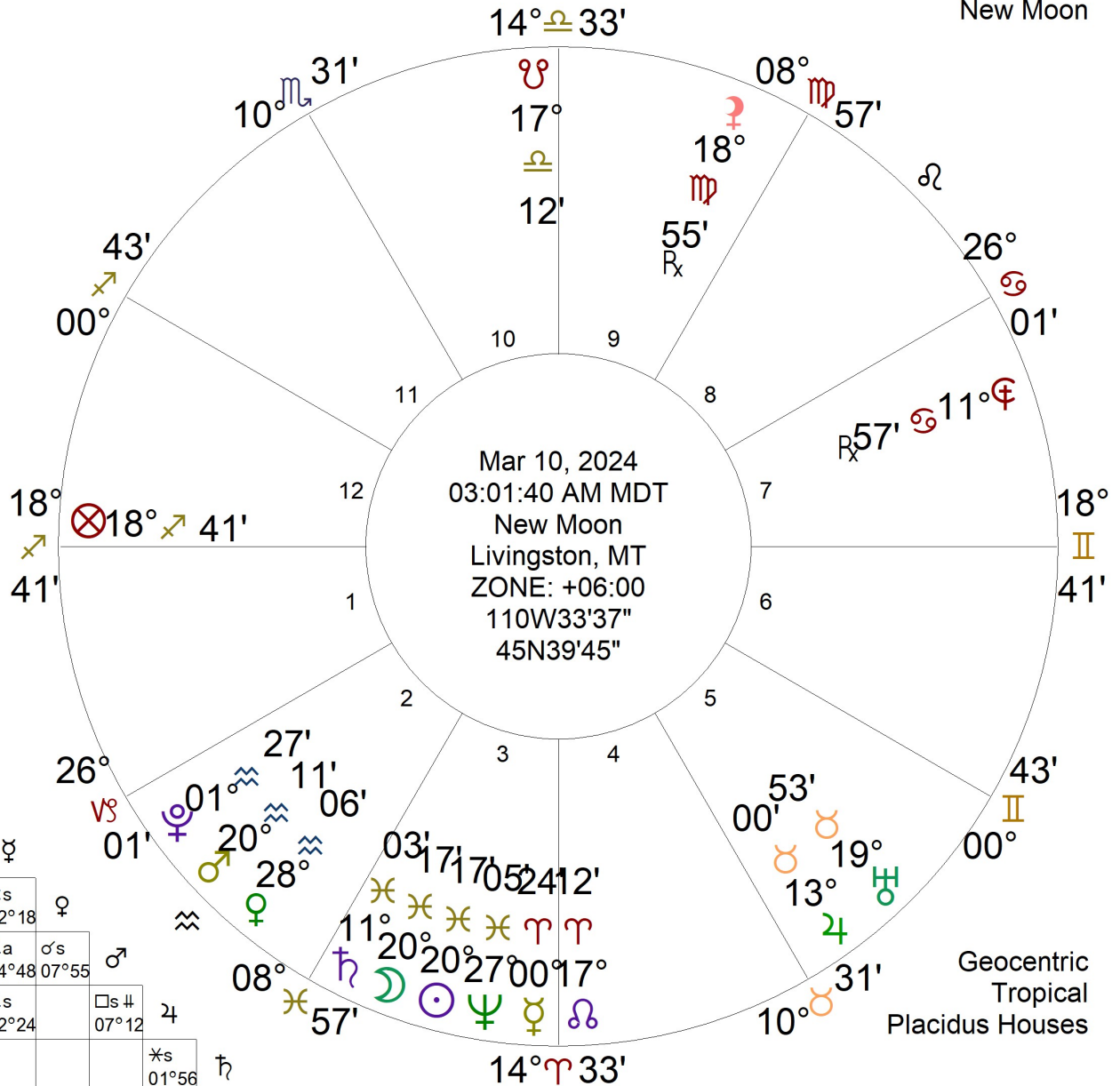


New Moon

14° 33' ♃

Closest	
☾☽☉	0°00'a
☉☽☉	0°05's
☽☽☉	0°05's
☽☽☽	0°19's
☽☽☽	0°24's
☽☽☽	0°24's
☽☽☽	0°29'a
☽☽☽	0°31's
♃♃♃	0°54's
♃☽☽	0°57'a
Asc♃♃	0°58's
♃♃♃	0°60's
☽☽☽	1°01's
☽☽☽	1°03'a
♃♃♃	1°12'a
☽♃♃	1°25'a
☽♃♃	1°27's
♃♃♃	1°29's
☽☽♃	1°30'a
♃♃♃	1°33's
☽☽♃	1°36'a
☽☽♃	1°36'a
♃☽☽	1°56's
☽☽☽	2°09'a
☽☽☽	2°10'a



☽	☉	♃	♄	♅	♆	♇	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
♃a	☉																	
00°00'																		
		♃																
			♄s															
			02°18'															
♄s	♄s	♃a	♃s															
00°05'	00°05'	04°48'	07°55'															
		♃s		♃♃														
			02°24'		07°12'													
♃s	♃s			♃s	♃													
09°13'	09°13'			01°56'														
♃s	♃s	♃a		♃♃														
00°24'	00°24'	04°29'		00°19'	06°53'													
♃a	♃a	♃s	♄s		♃s													
06°49'	06°49'	03°18'	01°01'		00°54'													
♃s	♃s	♃a				♃a	♃											
03°50'	03°50'	01°03'				04°21'												
♄s	♄s	♃a	♃s		♄s													
03°05'	03°05'	04°06'	02°59'		02°41'													
		♃s	♃a	♃s														
			01°27'	05°39'	01°33'													
♃a	♃a		♃a		♃s	♃a												
01°36'	01°36'		01°30'		07°38'	01°12'												
♄s	♄s		♃s		♃	♄a												
02°34'	02°34'		04°37'	02°28'		02°10'												
			♃s		♃a													
				02°31'		02°25'	00°29'											
			♃a		♃a													
				06°52'			03°48'											
♃s	♃s				♃s	♃a	♃s											
08°17'	08°17'				01°00'	00°57'	07°53'											
♃a	♃a	♃s	♃a															
04°40'	04°40'	05°28'	03°10'	04°45'	03°03'													

Sunday Mar 10, 2024
 The 70th day of the year.
 03:01:40 AM MDT +06:00
 LMT: 01:39:26
 UT: 09:01:40
 UT-LMT: 07:22:14
 ST: 12h53m33s
 RAMC: 193°23'
 Local Apparent Time: 01:29:17
 Equation of Time: 10m09s
 Planetary Hour: Mercury (♃)
 8th Hour of Saturn-Night
 Sunrise (approx.): 07:48 MDT
 Sunset (approx.): 19:17 MDT
 Moon in 4th Quarter
 ☽/☽ Angle: 360°00'
 ☽'s Motion: +15°15'28"

Pl	Geo Lon	Rx
☽	20° 36' 49"	
☉	20° 36' 49"	
♃	00° 03' 53"	
♄	28° 06' 02"	
♅	20° 11' 25"	
♆	12° 59' 32"	
♇	11° 03' 20"	
♈	19° 52' 42"	
♉	27° 05' 26"	
♊	01° 26' 48"	
♋	17° 07' 11"	
♌	14° 32' 34"	
Asc	18° 41' 09"	
Vix	01° 42' 43"	
Eq	12° 19' 06"	
☽	18° 41' 09"	
♄	17° 07' 11"	
♅	10° 03' 42"	
♆	07° 15' 45"	
♇	11° 03' 54"	
♈	24° 05' 23"	

Adjusted Calculation Dates
 0h= Oct 25 12h= Apr 24