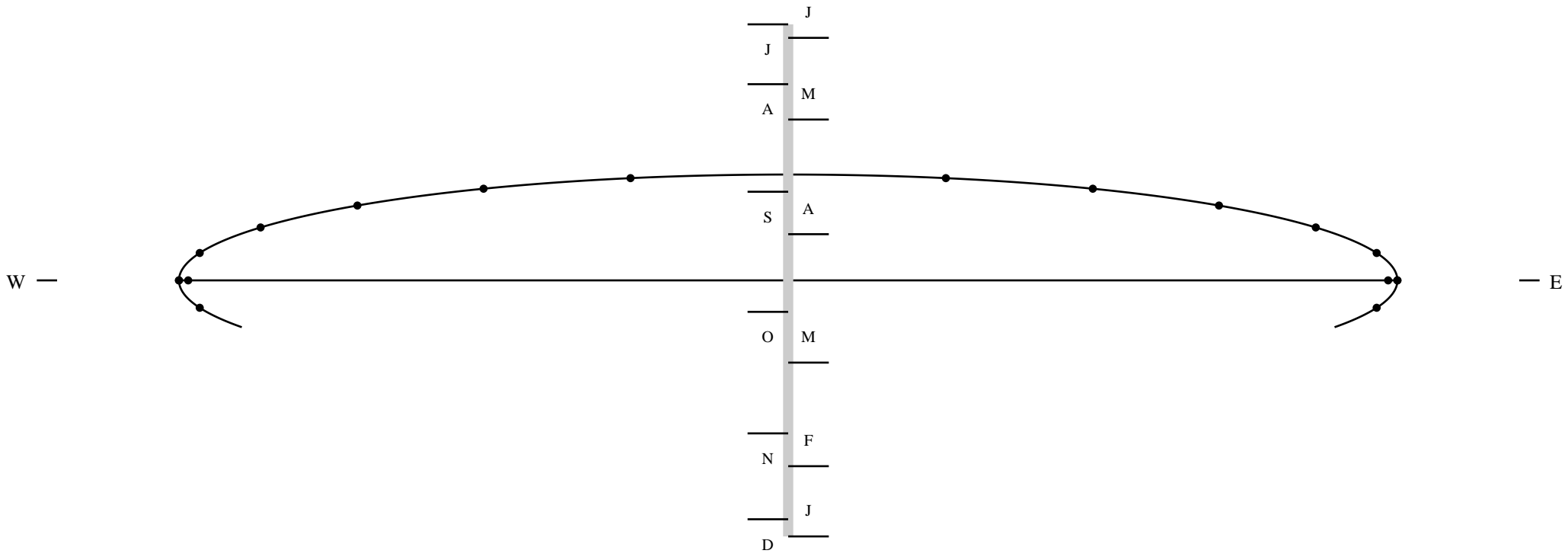


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S

LAT 10

<u>Basic Parameters</u>			<u>Zodiac - Y Coordinates</u>		
Latitude		+10	<u>Solstices</u>		
Longitude		+75	Winter		-42.8207
Longitude Correction		0	Summer		+42.8207
Semi-Major axis		100	<u>Start of Months</u>		
Semi-Minor axis		17.3648	Jan		-41.6158
Focus X Coord		98.4808	Feb		-29.7073
Zodiac Y Coord		42.8207	Mar		-12.3907
			Apr		+8.54666
			May		+27.1335
			Jun		+40.1857
			Jul		+41.8665
			Aug		+31.5061
			Sep		+13.6399
			Oct		-6.20621
			Nov		-25.9701
			Dec		-39.721

<u>Hour Point X and Y Coordinates</u>			<u>Hour Point X and Y Coordinates</u>		
H	X	Y	H	X	Y
4:15	-89.6873	-7.68026	12:15	+6.54031	+17.3276
4:30	-92.3879	-6.64523	12:30	+13.0526	+17.2163
4:45	-94.693	-5.58174	12:45	+19.509	+17.0312
5:00	-96.5926	-4.49435	1:00	+25.8819	+16.7731
5:15	-98.0785	-3.38771	1:15	+32.1439	+16.4433
5:30	-99.1445	-2.26656	1:30	+38.2683	+16.043
5:45	-99.7859	-1.13571	1:45	+44.2289	+15.574
6:00	-100.0	0.0	2:00	+50.0	+15.0384
6:16	-99.7859	+1.13571	2:15	+55.557	+14.4383
6:30	-99.1445	+2.26656	2:30	+60.8761	+13.7764
5:45	-98.0785	+3.38771	2:45	+65.9346	+13.0556
7:00	-96.5926	+4.49435	3:00	+70.7107	+12.2788
7:15	-94.693	+5.58174	3:15	+75.184	+11.4494
7:30	-92.3879	+6.64523	3:30	+79.3353	+10.571
7:45	-89.6873	+7.68026	3:45	+83.147	+9.64738
8:00	-86.6025	+8.68241	4:00	+86.6025	+8.68241
8:15	-83.147	+9.64738	4:15	+89.6873	+7.68026
8:30	-79.3353	+10.571	4:30	+92.3879	+6.64523
8:45	-75.184	+11.4494	4:45	+94.693	+5.58174
9:00	-70.7107	+12.2788	5:00	+96.5926	+4.49435
9:15	-65.9346	+13.0556	5:15	+98.0785	+3.38771
9:30	-60.8761	+13.7764	5:30	+99.1445	+2.26656
9:45	-55.557	+14.4383	5:45	+99.7859	+1.13571
10:00	-50.0	+15.0384	6:00	+100.0	0.0
10:15	-44.2289	+15.574	6:15	+99.7859	-1.13571
10:30	-38.2683	+16.043	6:30	+99.1445	-2.26656
10:45	-32.1439	+16.4433	6:45	+98.0785	-3.38771
11:00	-25.8819	+16.7731	7:00	+96.5926	-4.49435
11:15	-19.509	+17.0312	7:15	+94.693	-5.58174
11:30	-13.0526	+17.2163	7:30	+92.3879	-6.64523
11:45	-6.54031	+17.3276	7:45	+89.6873	-7.68026
12:00	0.0	+17.3648			