

(DAY 061) GREENWICH A. M. 2021 MARCH 2 (TUESDAY)

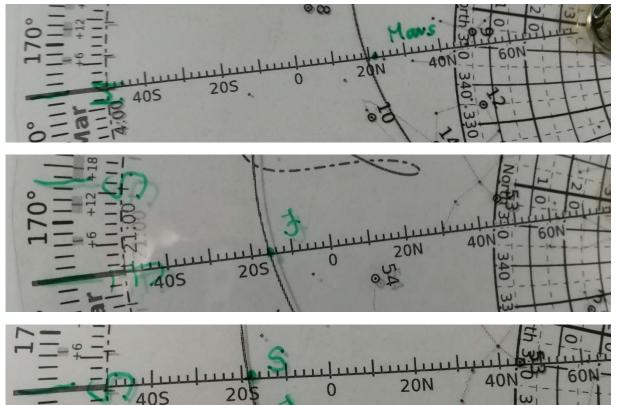
The Sun's daily position is where the ecliptic intersects the analemma. It intersects at two points. Mark the dashed or solid line according to he index's position. The days scale has an inner ring, that is dashed between solstices for the first half, and solid for the second half of the year.

MARCH 3 (WEDNESDAY

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16	209	45	S18	32	309	55	S	8	57	
	212	14			212	20		0	00	

Mark Planets' position





Mark the position of the Moon



The mark we put is for 00:00Z. The Moon has a retrograde motion. If we would like to mark it's daily motion too, we need to check the daily rate first:



In this case it is 12°/day, less than the average 13.2°/day, so we must use the lower ends of the Moons retrograde scale marks. Moon has a significant change in it's declination too, so if you want to be precise, you must read out the corresponding declinations from the almanac too.

