YAHUAHS RESTORED Lunar Phase Calendar 5993 s.c.

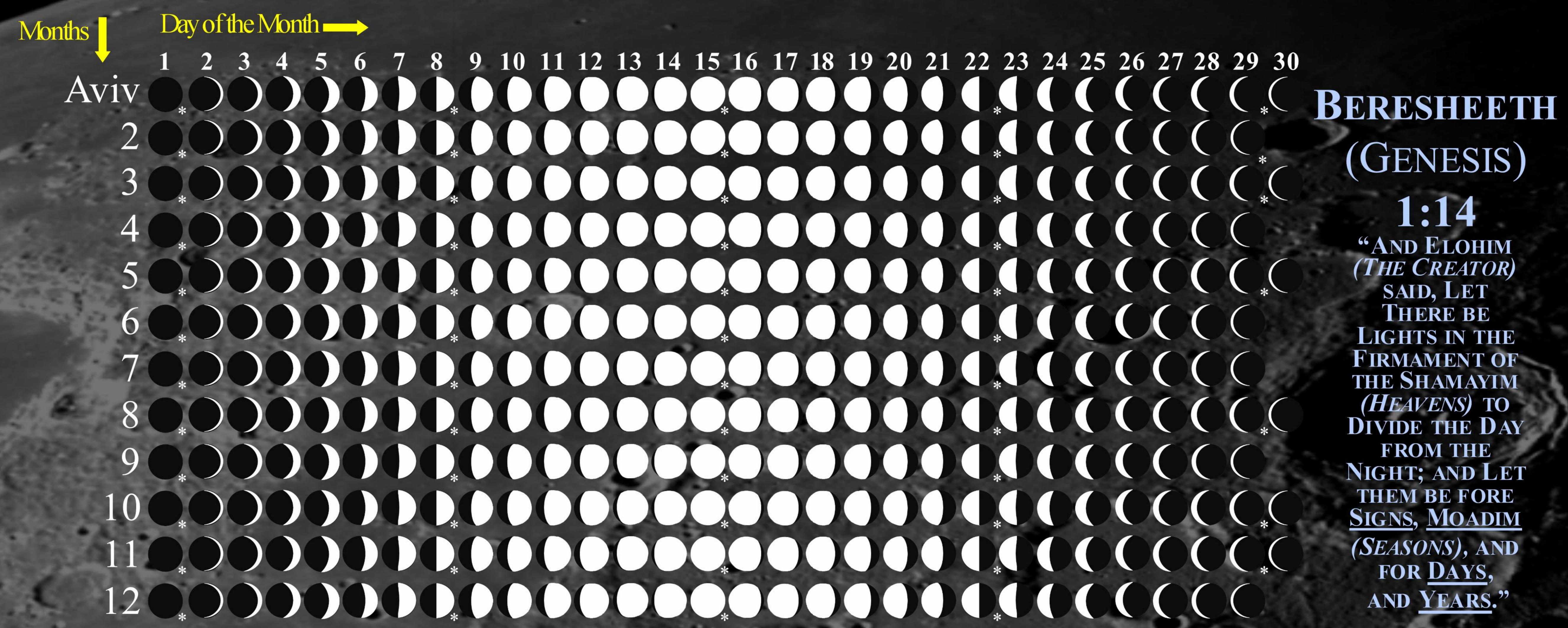
A Companion to "Yahuahs Commanded & Restored Lunar-Solar Yearly Calendar 5993s.c." Months and Days Listed Below Show the Lunar Phases for the Lunar-Solar Calendar on Reverse Side

A month begins at sunset after conjunction is complete. On Rosh Chodesh (Day 1) the moon is usually <u>still not visible</u>, as it is to small and traveling to close to the sun to see with the un-aided eye. However the actual moment of conjunction took place sometime the day before. You do <u>not</u> need to see a 'crescent' to begin the month. On the 29th day (which is the last Shabbat of each month) if you see the <u>last</u> waning sliver in the east, early <u>in the morning</u> when it is still dark before sunrise, then there is not enough time for the moon to go through and complete conjunction before sunset that day. This speaks to us that there will be a 30th day that month. At the end of the 30th day, at sunset will begin the 1st day of the next month.

Why can it not begin until after sunset? Tehillim (Psalms) 136:8-9 The sun rules the day, the moon rules the night.

Also in Beresheeth (Genesis) 1:5 The evening and the morning were the first day, and many other verses. The day begins at sunset, to sunset.

Note: The "First Quarter", "Full Moon", and "Last Quarter" phases may not fall exactly when Shabbat begins, due to the Lunar 29.5 Day Phase Cycle



Moon Conjunction Times GMT (Universal Time):							
2011	April	3rd	2:33pm		Oct	26th	7:56pm
	May	3rd	6:51am		Nov	25th	6:10am
	June	1st	9:03pm		Dec.	24th	6:07pm
	July	1st	8:54am	2012	Jan.	23rd	7:40am
	July	30th	6:40pm		Feb	21st	10:35pm
	Aug	28th	3:05am		Mar.	22nd	2:38am
	Sept	27th	11:09am				

For More Info On Our Heavenly Father Yahuahs Commanded & Restored Lunar-Solar Calendar Please Visit Our Website at: www.YHRIM.com or Email us at: Moshe@yhrim.com