YAHUAHS COMMANDED LUNAR-SOLAR ${ }^{* *}$ WITNESS CONFIRMED** CALENDAR $-4^{\text {TH }}$ MONTH 6000 SC - pagan roman dates: jul $13^{\text {th }}-$ aug $11^{\text {th }} 2018{ }^{* *}$ CST $^{*} *$

| Days of the Week | $1{ }^{\text {st }}$ workday | $2^{\text {nd }}$ workday | $3^{\text {rd }}$ workday | $4^{\text {th }}$ workday | $5^{\text {th }}$ workday | $6^{\text {th }}$ workday | $7^{\text {th }}$ Day Shabbat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rosh Chodesh <br> $1^{\text {st }}$ Day of $4^{\text {th }}$ Month | $2^{\text {nd }}$ | $3^{\text {rd }}$ | $4^{\text {th }}$ | $5^{\text {th }}$ | $6^{\text {th }}$ | $7^{\text {th }}$ | 8th |
| After sunset <br> beginning of Rosh <br> Chodesh actual $1^{t}$ <br> sliver Moon was <br> sisible if skies  <br> vere clear , |  | jul 15 ${ }^{\text {th }} \quad$ jul 16 ${ }^{\text {th }}$ j | jul 16 ${ }^{\text {th }} \quad$ jul 17 ${ }^{\text {th }}$ | jul 17 ${ }^{\text {th }} \quad$ jul 18 ${ }^{\text {th }}$ | jul 18th jul 19 ${ }^{\text {th }}$ | jul 19 ${ }^{\text {th }} \quad$ jul 20 ${ }^{\text {th }}$ j |  |
|  | 9th | 10th | 11th | 12th | 13th | 14th | $15^{\text {th }}$ |
|  |  | jul $22^{\text {nd }}$ <br> jul 23 ${ }^{\text {rd }}$ | jul $23^{\text {rd }}$ <br> jul 24 ${ }^{\text {th }}$ | jul $24^{\text {th }}$ <br> jul 25 ${ }^{\text {th }}$ | jul 25 ${ }^{\text {th }} \quad$ jul $26{ }^{\text {th }}$ |  |  |
|  | 16th | 17th | 18th | 19th | 20th | $21^{\text {st }}$ | 22nd |
|  |  | jul 29 ${ }^{\text {th }} \quad$ jul 30 ${ }^{\text {th }}$ j | jul 30 ${ }^{\text {th }} \quad$ jul 31 ${ }^{\text {st }}$. | jul 31 ${ }^{\text {st }} \quad$ aug 1 ${ }^{\text {st }}$ | aug $1^{\text {st }} \quad$ aug $2^{\text {nd }}$ | aug $2^{\text {nd }} \quad$ aug $3^{\text {rd }}$ |  |
|  | 23rd | 24th | 25th | 26th | 27th | 28th | $29^{\text {th }}$ |
|  | aug $4^{\text {th }} \quad$ aug $5^{\text {th }}$ | aug $5^{\text {th }} \quad$ aug $6^{\text {th }}$ | aug $6^{\text {th }} \quad$ aug $7^{\text {th }}$ | aug $7^{\text {th }} \quad$ aug $8^{\text {th }}$ | aug $8^{\text {th }} \quad$ aug $9^{\text {th }}$ | aug 9 9 $^{\text {th }} \quad$moon should <br> be seen <br> Before sunrise <br> aug 10 <br> th | moon <br> conjunction <br> during this <br> Shabbat day <br> aug 10 <br> th <br> aug 11 |

30th Day

Yellow Box = Rosh Chodesh/Head of the Month Blue Boxes = Weekly Shabbats/Sabbath Green Boxes = Annual Moadim/Feast Days Cream Boxes = Work Days

Sky Blue Highlights = moon information highlights NOTE: All of Yahuahs Days Begin at Sunset of the Previous roman Day! A Scriptural Day isfrom Sunset to Sunset!!

> For Additional Info:

Contact E-mail: Moshe@yhrim.com Our Web Site: www.YHRIM.com
YouTube Channel: http://bit.ly/YHRIM_Youtube Our Public Facebook Page: http://bit.ly/YHRIM-FB

This calendar is only for a "help guide" and reflects what we see/read ourselves here where WE dwell. If you live in other locations, this jul not be correct for where YOU dwell.

## LEARN TO READ THE MOON DAILY THROUGHOUT THE MONTH!!!

You Can Not Rely upon calendars and men to tell you when YAHUAHS Shabbat is!! YOU Must Read His Two Witnesses, the Moon and Sun, for YOURSELF!!!


