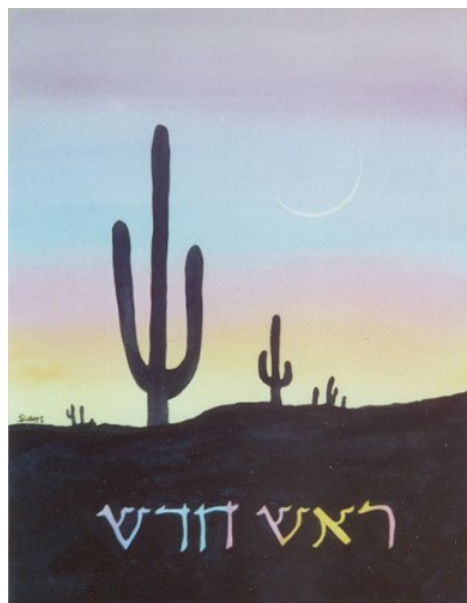


# NEW MOON REPORT



Artwork by Susan Lobert  
4 Mar 1951 - 12 Aug 2024

## TABLE OF NEW MOON REPORTS

For

23 September 2025, Tuesday, after sunset, 7th New Moon starting the month Ethanim  
(Harvest method for Abib )

### New Moon Sighted in Ponce Puerto Rico, Arizona, Virginia Notice!

Dear moon sighting helpers, I'm still missing some email addresses from what I had before the crash. Lost my South Africa contact emails too. If you are still interested in reminders, please send your contact info to  
moonrpt(at symbol)xemaps.com  
I appreciate all your help over the years.

[VIDEO: How to sight new moons](#)

### Look below table for info on next new moon.

When sighting predictions extend over two possible days, and we receive sighting reports from two or more reliable witnesses on the first day, sightings reported for the second day are not listed.

Postings are made as timely as we can.  
Thanks for your understanding---Rich Lobert

Africa (Tanzania) <a href="#">LS</a>	date: EAT, UTC+3	-
Arizona (Meadview) <a href="#">L</a> <a href="#">SM</a>	date: MST	-
Arizona (Mesa) <a href="#">RS</a> <a href="#">PM</a> <a href="#">FJG</a>	date: MST	-
Arizona (Peoria) <a href="#">BT</a> <a href="#">DL</a> <a href="#">R</a> Lobert	date: 23 September 2025 MST	- Sighted by 1 person at 6:47 pm
Arizona (Phoenix) <a href="#">MP</a> <a href="#">SS</a>	date: MST	-

Arizona (Phoenix) <u>BMM</u> <u>ER</u> <u>CA</u>	date: MST	-
Arizona (Red Rock) <u>DN</u> , <u>TM</u>	date: MST	-
Arizona (Tempe) <u>MP</u> , <u>MN</u>	date: MST	-
Arizona (Prescott) <u>DG</u> <u>JFLF</u>	date: MST	-
Arizona (Snowflake) <u>GM</u>	date: MST	-
Arizona (Yuma) <u>MM</u>	date: MST	-
Arkansas (Danville) <u>MM</u> , <u>MA</u>	date: CT	-
Arkansas (Fort Smith) <u>MW</u>	date: CT	-
Arkansas (Leslie) <u>KH</u>	date: CT	-
Australia (Adelaide) <u>ME</u>	date: ACST UTC+9:30	-
Australia (Victoria) <u>MJ</u> <u>BW</u>	date: AEST UTC+10	-
Australia (Perth) <u>TK</u>	date: AWST UTC+8	-
California (Angwin) <u>SP</u>	date: 23 September 2025 PT	- Smoke
California (Corona) <u>BW</u>	date: PT	-
California (Costa Mesa) <u>NDR</u>	date: PT	-
California (Fresno) <u>YA</u>	date: PT	-
California (Reedley) <u>JG</u>	date: PT	-
California (Santa Clarita) <u>TH</u>	date: PT	-
California (Santa Monica) <u>HK</u>	date: PT	-
California (La Habra) <u>LP</u>	date: PT	-
California (Yuba City) <u>JV</u>	date: PT	-
California (Nevada City)(Grass Valley) <u>PC</u>	date: PT	-
California (Placerville) <u>B</u> , <u>GC</u> , <u>NR</u> , <u>NRT</u>	date: PT	-
California (Escondido) <u>HY</u>	date: PT	-
Canada, B. C. (Chilliwack) <u>WS</u> <u>LOW</u>	date: PT	-
Canada, B. C. (MacKenzie) <u>ShY</u>	date: PT	-
Canada, (Ontario, Brighton) <u>DB</u>	date: ET	-
Canada, (Saskatchewan) <u>AS</u>	date: CT	-
Canada, (Vancouver) <u>AH</u>	date: PT	-
Colombia (Pasto) <u>SR</u>	date: UTC - 5	-
Colorado (Fort Collins) <u>BS</u> <u>CG</u> <u>MH</u>	date: MT	-
Colorado (Grand Junction) <u>SJJ</u>	date: MT	-

Colorado (Pueblo West) <a href="#">TR</a>	<b>date:</b> MT	-
England (London, Enfield) <a href="#">NT</a>	<b>date:</b> BT (UTC+1)	-
Florida (Cocoa) <a href="#">TR</a>	<b>date:</b> ET	-
Florida (Dade City) <a href="#">JL</a> <a href="#">JL</a>	<b>date:</b> ET	-
Florida (DeBary) <a href="#">RW</a>	<b>date:</b> ET	-
Florida (Fort Lauderdale) <a href="#">TS#</a> <a href="#">AI</a> <a href="#">IB</a>	<b>date:</b> ET	-
Florida (Jacksonville) <a href="#">FH*</a> <a href="#">AKN</a>	<b>date:</b> ET	-
Florida (Milton) <a href="#">WB</a> <a href="#">ED</a>	<b>date:</b> CT	-
Florida (Orlando) <a href="#">RA</a> <a href="#">MA</a> <a href="#">VA</a> <a href="#">TZ</a> <a href="#">IM</a>	<b>date:</b> 23 September 2025 ET	- Clouds
Florida (Spring Hill) <a href="#">CM</a>	<b>date:</b> ET	-
Florida (Winter Garden) <a href="#">TN</a>	<b>date:</b> ET	-
Georgia (Watkinsville) <a href="#">MR</a>	<b>date:</b> ET	-
Georgia (Douglasville) <a href="#">AG</a>	<b>date:</b> ET	-
Grand Bahama (Freeport) <a href="#">NT</a>	<b>date:</b> UTC-04:00	-
Hawaii (Lanai) <a href="#">JW</a> <a href="#">CG</a>	<b>date:</b> HST UTC-10	-
Indiana (Brookston) <a href="#">TH</a>	<b>date:</b> ET	-
Indiana (Delphi) <a href="#">GP</a>	<b>date:</b> ET	-
Indiana (Milltown) <a href="#">RW</a>	<b>date:</b> ET	-
Iowa (Jefferson) <a href="#">PLR</a>	<b>date:</b> CT	-
Israel (Western Negev) <a href="#">DW</a>	<b>date:</b> GMT+2	-
Jamaica (Montego Bay) <a href="#">AB</a>	<b>date:</b> EST	-
Kansas (Augusta) <a href="#">RC</a> <a href="#">WK</a>	<b>date:</b> CT	-
Kansas (Overland Park) <a href="#">DH</a>	<b>date:</b> CT	-
Kentucky (Jamestown) <a href="#">EH</a>	<b>date:</b> CT	-
Kentucky (Stanton) <a href="#">SBBM</a>	<b>date:</b> CT	-
Louisiana (Baton Rouge) <a href="#">DJ</a>	<b>date:</b> CT	-
Maryland (Laurel) <a href="#">JA</a>	<b>date:</b> ET	-
Massachusetts (Anover) <a href="#">EQ</a>	<b>date:</b> ET	-
México (Cuernavaca, Morelos) <a href="#">MR</a>	<b>date:</b> 23 September 2025 CT UTC - 5	- Rain, LLUVIA
México (Mérida) <a href="#">EAP</a>	<b>date:</b> CT UTC - 5	-
México (Playa del Carmen) <a href="#">FRMA</a>	<b>date:</b> ET UTC - 5	-
México (Tuxtla Gutiérrez, Chiapas) <a href="#">EG</a>	<b>date:</b> CT	-

Michigan (North Branch) <u>CF</u>	date: ET	-
Michigan (Lapeer) <u>CS</u>	date: ET	-
Minnesota (Tower) <u>ZH</u>	date: 23 September 2025 CT	- Not sighted
Mississippi (Ellisville) <u>B,CD</u>	date: CT	-
Mississippi (Southhaven) <u>KA</u>	date: CT	-
Missouri (Bucklin) <u>AC,MC,RC</u>	date: CT	-
Missouri (Dixon) <u>BS</u>	date: CT	-
Missouri (Holts Summit) <u>TS CG D,DB</u>	date: CT	-
Missouri (Pleasant Hope) <u>R,SN</u>	date: CT	-
Missouri (Rocheport) <u>RB EB AKB JG GG SF DF</u>	date: 23 September 2025 CT	- Overcast
Missouri (Squires) <u>M,YR</u>	date: CT	-
Missouri (Stockton) <u>KL,L</u>	date: CT	-
Missouri (St Genevieve) <u>RG</u>	date: CT	-
Missouri (St Peters) <u>K,DK</u>	date: CT	-
Montana (Yaak) <u>CMW</u>	date: MT	-
Namibia (Gobabis) <u>B,MN</u>	date: CAT/UTC+2	-
Nevada (Henderson, Las Vegas) <u>AT,Y B,CTE B of Y</u>	date: PT	-
New Mexico (Taos) <u>ZH</u>	date: MT	-
New Mexico (West Central) <u>D,E</u>	date: MT	-
North Carolina (Raleigh) <u>SP</u>	date: ET	-
North Carolina (Fontana Dam) <u>GH</u>	date: ET	-
North Carolina (Hallsboro) <u>L,DC</u>	date: ET	-
Ohio (Cincinnati) <u>IM</u>	date: 23 September 2025 ET	- Clouds
Ohio (Cleveland) <u>DB</u>	date: ET	-
Ohio (Toledo) <u>RA</u>	date: ET	-
Ohio (Troy) <u>PS, FH* CR MD WD</u>	date: CT	-
Oklahoma (Sand Springs) <u>JD</u>	date: 23 September 2025 CT	- Overcast
Oklahoma (Twin Oaks) <u>BB</u>	date: CT	-
Oregon (Vernonia) <u>RW</u>	date: PT	-
Oregon (Coquille) <u>PR</u>	date: PT	-
Panama, Central America <u>VA</u>	date: ET	-
Pennsylvania (Belle Vernon) <u>KR</u>	date: ET	-

Pennsylvania (Prospect Park) <u>BW</u>	<b>date:</b> ET	-
Puerto Rico (Cayey) <u>RA</u>	<b>date:</b> AST (GMT-4)	-
Puerto Rico (Ponce) <u>MA</u> - <u>FRA</u>	<b>date:</b> 23 September 2025 AST (GMT-4)	- Sighted by 2 people at 7:09 pm
Rhode Island (Providence) <u>LA</u>	<b>date:</b> ET	-
South Africa (Klerksdorp) <u>TK</u>	<b>date:</b> SAST / UTC+2	-
South Africa (Kwazulu-Natal) <u>BS</u>	<b>date:</b> SAST / UTC+2	-
South Africa (Potchefstroom) <u>PA</u>	<b>date:</b> GMT+2	-
South Africa (Pretoria) <u>CD</u>	<b>date:</b> GMT+2	-
South Dakota (Sioux Falls) <u>S,RR</u>	<b>date:</b> CT	-
Tennessee (Cleveland) <u>DG</u>	<b>date:</b> CT	-
Tennessee (Unicoi) <u>GWC</u>	<b>date:</b> CT	-
Tennessee (McKenzie) <u>MM</u>	<b>date:</b> CT	-
Tennessee (Mount Juliet) <u>LGH</u>	<b>date:</b> CT	-
Tennessee (Gainesboro) <u>D,E,RV</u>	<b>date:</b> 23 September 2025 CT	- Clouds
Tennessee (Pleasant View) <u>TD</u>	<b>date:</b> CT	-
Tennessee (Portland) <u>DB</u>	<b>date:</b> CT	-
Tennessee (Pulaski) <u>AG</u>	<b>date:</b> 23 September 2025 CT	- Clouds
Tennessee (Seymour) <u>TS</u>	<b>date:</b> CT	-
Tennessee (Wellsville) <u>PG,SG,AR,JO</u> (°DK)	<b>date:</b> CT	-
Texas (Arlington) <u>C,DQ,CC,GR</u>	<b>date:</b> CT	-
Texas (Bertram) <u>MG</u>	<b>date:</b> CT	-
Texas (Blum) <u>MP</u>	<b>date:</b> CT	-
Texas (Bonham) <u>CF</u>	<b>date:</b> CT	-
Texas (Cisco) <u>RY, JF, VW, W,KL,CH,SS,CC,JK</u>	<b>date:</b> 23 September 2025 CT	- Clouds <u>RY</u>
Texas (Copperas Cove) <u>M,AY</u>	<b>date:</b> CT	-
Texas (Evant) <u>FH°EC</u>	<b>date:</b> CT	-
Texas (Houston) <u>MM, BW</u>	<b>date:</b> CT	-
Texas (Abilene) <u>LI, IM,DE</u>	<b>date:</b> CT	-
Texas (Ovalo) <u>S,LI</u>	<b>date:</b> CT	-
Texas (Tyler) <u>B,EB, J,KEF</u>	<b>date:</b> CT	-
Trinidad <u>TR</u>	<b>date:</b> AST UTC - 4	-
Turkey (Fethiye) <u>EY</u>	<b>date:</b> EE UTC + 2	-

Virgin Islands (St. Croix) <sup>LE</sup>	date: GMT -4	-
Virginia (Abingdon) <sup>IL</sup>	date: ET	-
Virginia (Blacksburg) <sup>IL</sup>	date: 23 September 2025 ET	- Sighted by 1 person at 7:21 pm
Virginia (Oak Grove) <sup>SP</sup>	date: ET	-
Virginia (Hampton) <sup>EL</sup>	date: ET	-
West Virginia (Martinsburg) <sup>BD</sup>	date: ET	-
Washington (Richland) <sup>KB</sup>	date: PT	-
Washington (Mt Vernon) <sup>LD</sup>	date: PT	-
Wisconsin (Milwaukee) <sup>IN</sup>	date: CT	-

23 September 2025 New Moon, Peoria, Arizona (RL)



23 September 2025 New Moon, Blacksburg, Virginia (JT)



---

**NEXT EXPECTED NEW MOON**  
(Visual Sighting from areas that report to us)  
**23 October 2025, Thursday 8th New Moon, starting the month Bul**

The New Moon is expected to see seen in the continental U. S. after sunset on Thursday 23 October 2025.

But, there is a slim chance that it may be sighted the day before, on 22 October Wednesday.

Wednesday: Moon elevation above the horizon, at sunset, for most of the United States will be about 3.7 degrees.

Moon age in hours for the four U.S. time zones east to west: 34, 35, 36, 37

Sunset to moonset: approximately 27 minutes

Visibility: May be visible with optical aid only!

**Outside of the continental United States:**

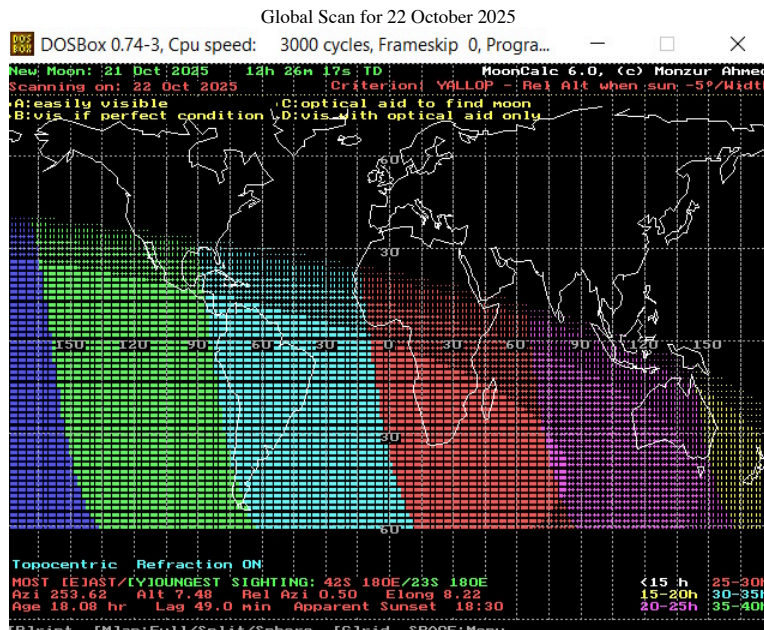
Australia - Visible if conditions are perfect.

South Africa - Easily visible

Jerusalem - Not visible

México - Visible if conditions are perfect.

Hawaii - Easily visible



---

**Reporting Format: Please send the items below (highlight the list, copy, paste into your email, complete each line with your info, and email to the address below- thanks):**

- 1.) YOUR NAME -
- 2.) LOCATION (city / town, state) -
- 3.) DATE -
- 4.) SIGHTED? (yes or no) -
- 5.) If YES, TIME SIGHTED - (Local time) -
- 6.) If YES, NUMBER OF PEOPLE (including yourself) who saw it [without binoculars or telescope] -
- 7.) If NO, Was it clear and not seen, or clouds, overcast, haze? -

Thanks for your help getting the information out to others.

**Formato de informe: envíe los elementos a continuación (resalte la lista, copie y pegue en su correo electrónico, complete cada línea con su información y envíela por correo electrónico a la siguiente dirección, gracias):**

- 1.) SU NOMBRE -
- 2.) UBICACIÓN - (ciudad/estado) -
- 3.) FECHA -
- 4.) VISTO? (sí o no) -
- 5.) SÍ ES SI, TIEMPO AVISTADO (Hora local) -
- 6.) SÍ ES SI, NUMERO DE PERSONAS (incluido usted) que la vieron (sin binoculares ni telescopio) -

7.) SÍ NO, Estaba claro y no se ve, o nubes, nublado, neblina? -

Gracias por su ayuda para transmitir la información a otros.

Correo: yaharl arroba xemaps punto com

**E-mail to moonrpt(at symbol)xemaps dot com**

[To avoid automated scanners from picking up my address for spam, I have written my e-mail address out.]

[Just put @ for at and a period for dot and leave no spaces - thanks]

---

**Check Out:**

[Barley / Harvest-Equinox Question](#)

[Biblical Calendar](#)

---

[Photos: New Moons of 2003](#)

[Photos: New Moons of 2002](#)

[Photos: New Moons of 2001](#)

[Photos: New Moons of 2000](#)

[Photos: New Moons of 1999](#)

[Photos: New Moons of 1998](#)

[Photos: New Moons of 1997](#)

---

The purpose of having this report is to provide a place to check on New Moon sightings reported from around the world. The sightings listed are from known, reliable sources. New helper's reports are software checked and compared to experienced helper's reports.

Here in Phoenix, we begin our watch the day before the expected sighting, and have an average of four individuals present. Although we use technical information and/or records to help us know where and when to look, we only consider a new moon sighting seen by the unaided eye (corrective eyeglasses accepted). According to Hebrew history, experienced men were sent to the hills around Jerusalem to look for the thin crescent of the visible new moon and confirm the start of a new month. Witnesses worked in pairs and were tested separately when they brought in their reports. Testing consisted of being questioned about such things as the moon's relative position to the sun and drawing what the crescent looked like. Although two witnesses passing the test validated a sighting, other witnesses were also tested. (Babylonian Talmud, tract Rosh Hashanah, 21b through 24a).

**TO THOSE WHO WOULD LIKE TO HELP WITH MOON SIGHTING REPORTS:**

Thanks for offering to help. I place new moon reports on my web site with the knowledge that the people sending me reports are knowledgeable about new moon sightings and are reliable. This is done to give people confidence that the reports they depend on are valid.

You know about what I believe from my web site. Would you please give me some information about your beliefs and your experience sighting new moons. It doesn't have to be very detailed, but just enough to fulfill my obligation to the brethren who refer to my site for determining their high days.

This does not mean that I expect you to believe what I believe; some of my reports are from astronomers and people of different faiths, but all are sincere and reliable. Thanks again.

[\[RETURN TO MENU PAGE\]](#)

**[www.TruthofYahweh.org](http://www.TruthofYahweh.org)**