

2025-2026 Astrophotography

Gary A. Becker

July 26, 2026

Body of Delphinus, 40 min.





July 24, 2026-Constellation of Lyra, 23 min.

July 19, 2026-Parallelogram of Lyra, 54 min.



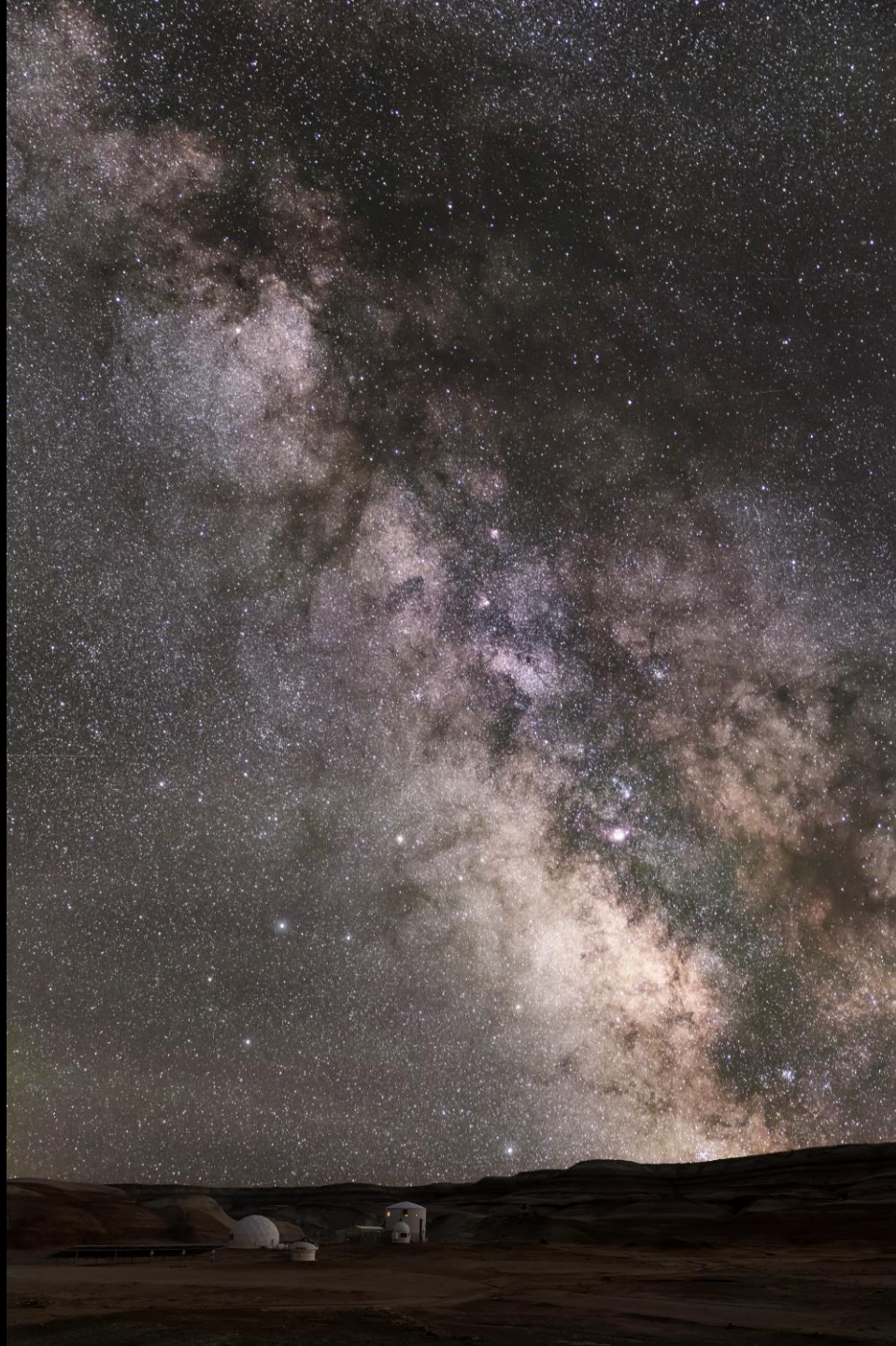
June 1, 2026-Western Side of
Parallelgram of Lyra, M57-Ring
Nebula, 24 min.

June 18, 2026-MDRS near moonset





Gary A. Becker composite



June 18, 2026-MDRS

Gary A. Becker composite

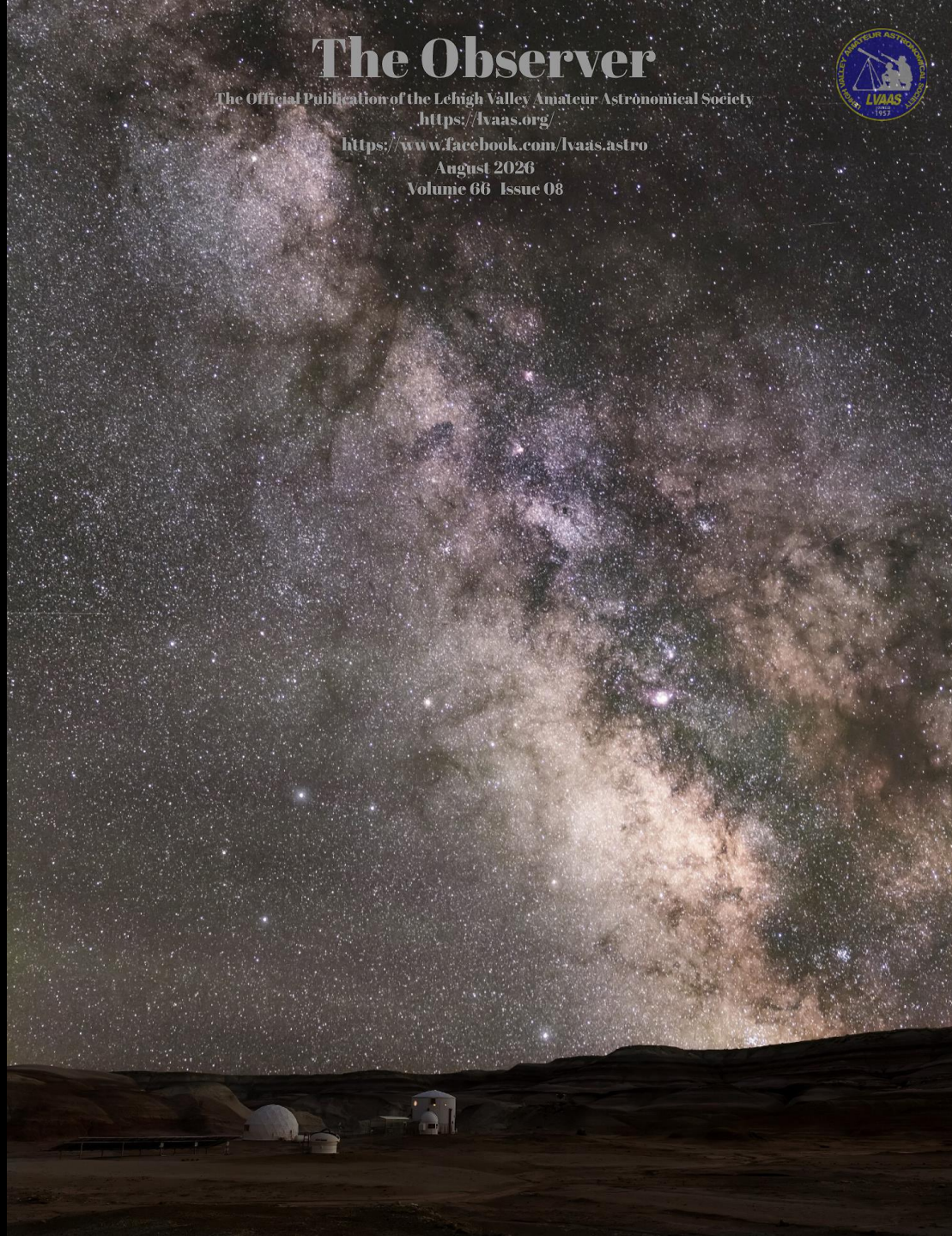
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Gary A. Becker composite



June 18, 2026-Mars Desert Research Station, Utah



June 17, 2026-Mars Desert Research Station, Utah
l to r, Moon, Venus, setting Jupiter



June 16, 2026-Mars Desert Research Station, Utah
l to r, Venus, Jupiter, setting earthshine moon

June 15, 2026-Mars Desert Research Station, Utah
Aquila region of the Milky Way



June 15, 2026-Mars Desert Research Station, Utah
Summer Milky Way





June 13, 2026-Arches Nat. Park, Utah
l to r, Venus, Jupiter, Mercury (above clouds)

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June 13, 2026-Arches Nat. Park, Utah
SpaceX Starlink Satellites





June 12, 2026-Canyonlands Nat. Park, Utah
l to r, Venus, Jupiter, Pollux, Castor, Mercury (low)

June 12, 2026-
Arches Nat. Park,
Utah-Sunset Point
M31-Andromeda
91 minutes





June 12, 2026-
Arches Nat. Park,
Utah-Sunset Point
NGC-7000, North
American Nebula
121 minutes

June 18, 2026-
Mars Desert Research
Station, Hanksville,
Utah, North American
Nebula, 215 minutes



June 7, 2026

l to r, Jupiter, Venus, Pollux, Castor, Mercury (in the nape of the trees)

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Moon and Venus

May 18, 2026, 6s



Moon and Venus

May 18, 2026, 6s





30-Hour Moon

May 17, 2026, 8s



M5

Serpens

May 5, 2026, 90m



Ursa Minor
May 3, 2026, 133m



Merak, M108, M97

Ursa Majör

Apr. 28, 2026, 73m



M97, M108

Owl Nebula (M97-blue)

Ursa Major

Apr. 27, 2026, 50m



M44

Beehive Cluster

Cancer

Apr. 20, 2026, 73m

M3

Bootes

Apr. 19, 2026, 50m





M44

Beehive Cluster

Cancer

Apr. 16, 2026, 55m

M101

Pinwheel Galaxy

Ursa Major

Apr. 11, 2026, 120m



Leo, Top to bottom,
NGC 3371, elliptical gal.
M105, elliptical galaxy
GSC 852 915 spiral gal.
Apr. 8, 2026, 124m



Venus

April 9, 2026





Venus

March 27, 2026



Horsehead Nebula

IC 434

March 10, 2026, 80m



M42

Orion Nebula

March 9, 2026, 64m

M1

Crab Nebula

March 8, 2026, 62m



M57

Lyra



M13

Hercules

Oct. 2025



M45, Pleiades
Taurus
Oct. 6, 2025, 34m



M92

Hercules



M27, Dumbbell
Vulpecula
Sept. 30, 2025



M39, Pyramid Cluster

Cygnus

Sept. 22, 2025



NGC 869/884

Perseus



M52

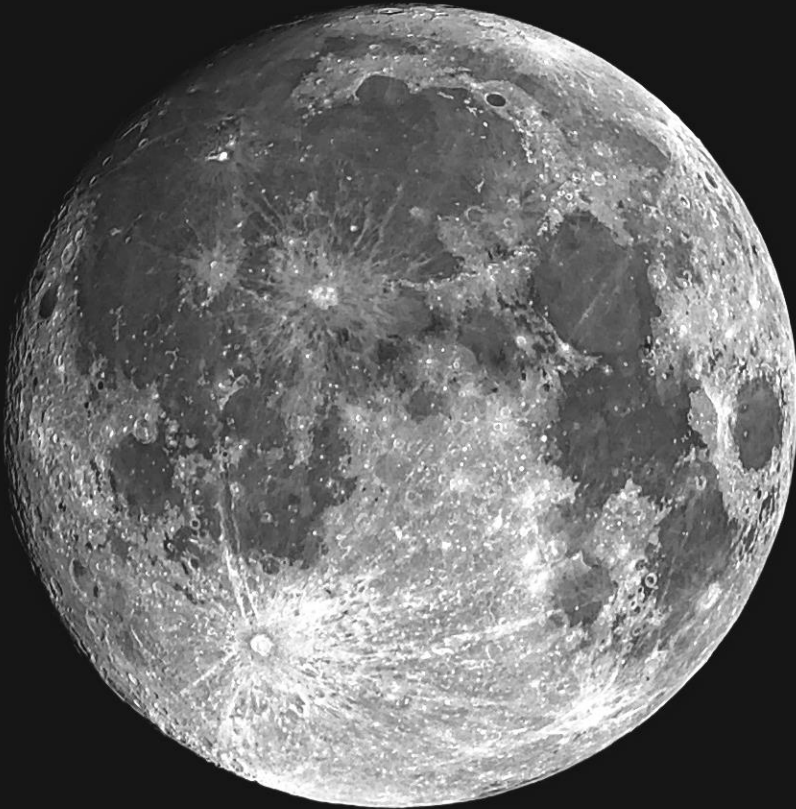
Cassiopeia

NGC 457-ET

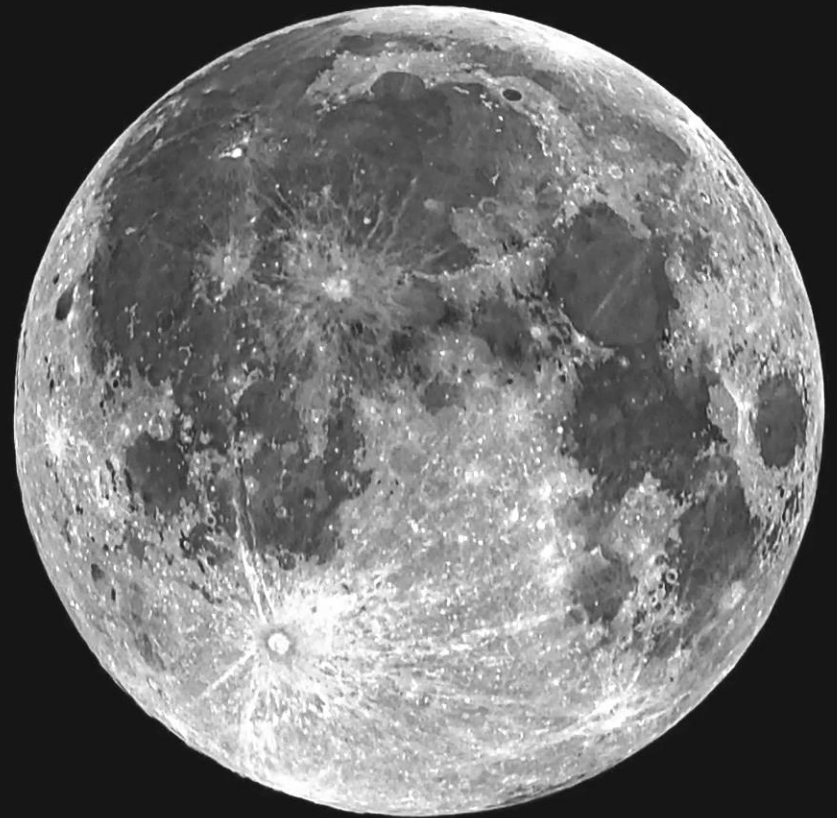
Cassiopeia

Lunar Phase Change Near Full Moon

October 5, 2025



October 6, 2025



October 8, 2025





Moon, Venus, Regulus

September 19, 2025

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M36

Auriga

Nov..24, 2025

M37

Auriga

Nov. 23, 2025

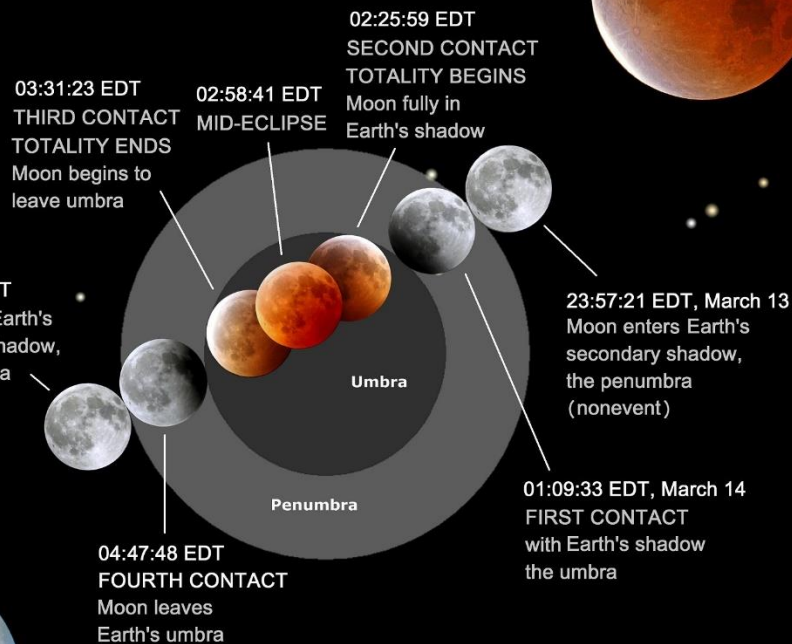
M38

Auriga

Nov. 23, 2025

Total Lunar Eclipse

Morning of March 14, 2025

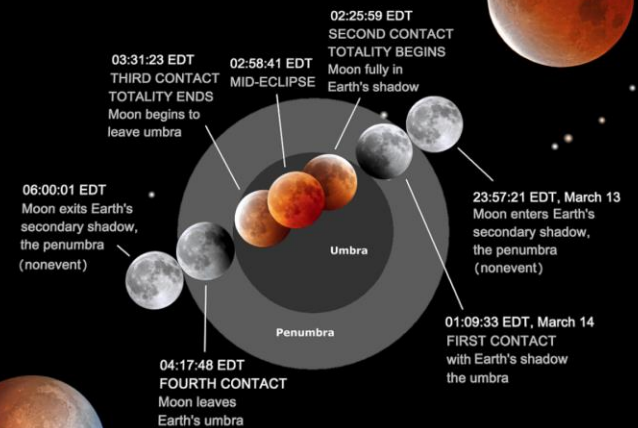


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Total Lunar Eclipse

Morning of March 14, 2025

Gary A. Becker graphics

FINISHED