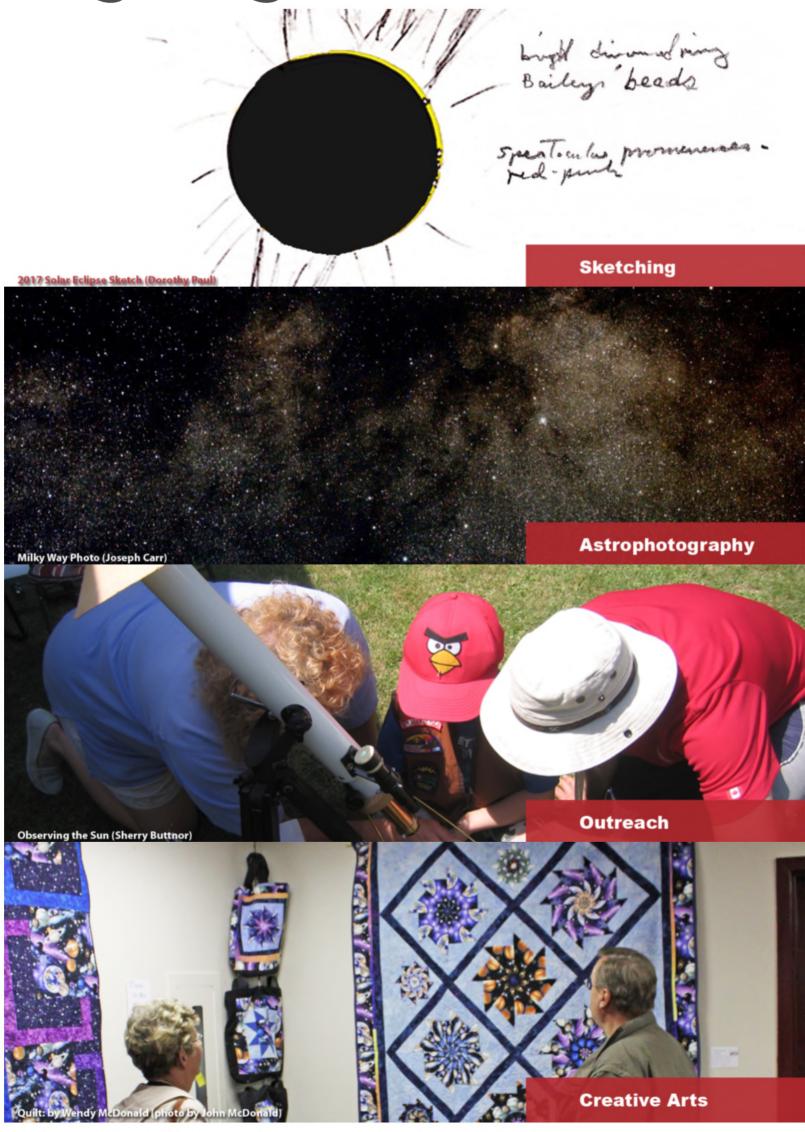
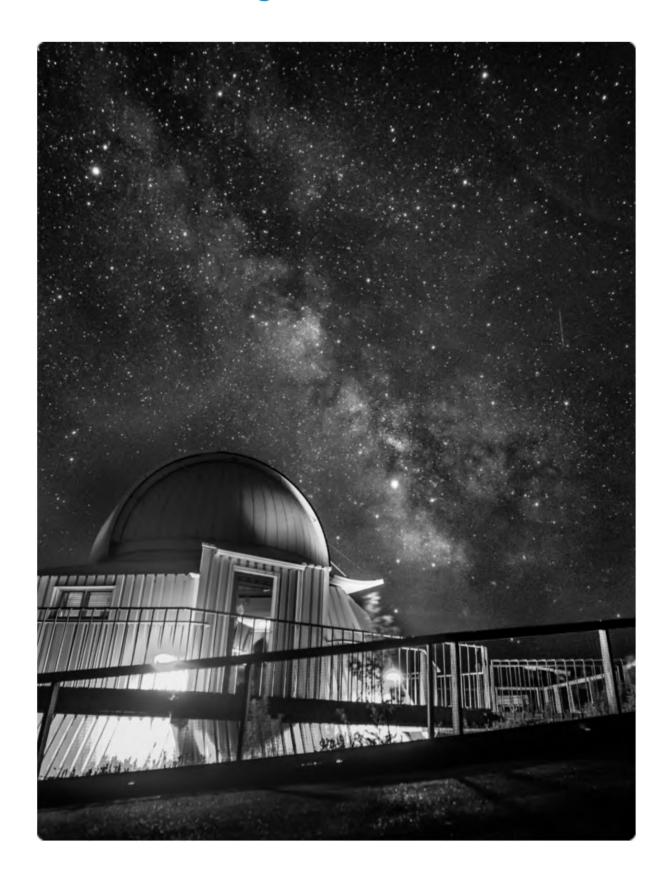
Imagining the Skies Contest



Voie lactée sur le mont Megantic

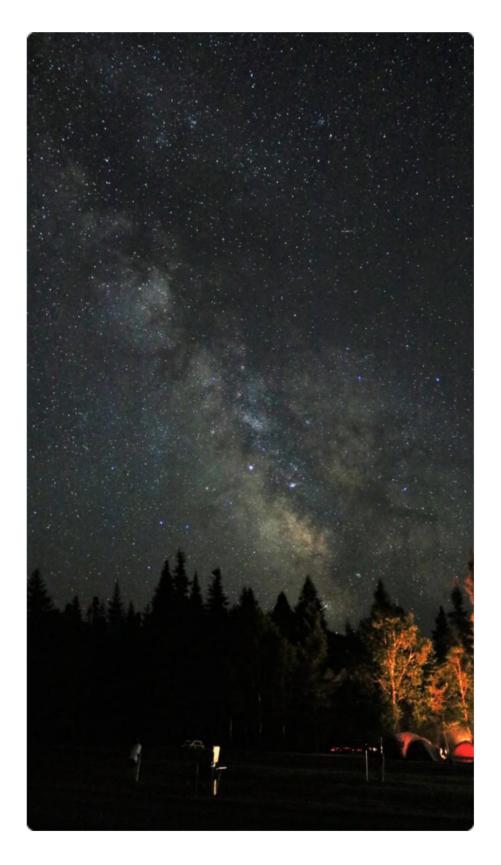


by FRANCOIS MCINNES

Category: Novice (less than 1 year of experience)

64 views / 7 likes

Milky Way at Mt Carleton Star Party July 2018



by TREVOR JOHNSON

Category: Novice (less than 1 year of experience)

50 views / 4 likes

The star party at Mt Carleton in New Brunswick was one of the best over the summer of 2018 for star gazing. This is the Milk Way shot with a Canon T6i using a 18mm lens. The camera was on an EQ mount with a tracking motor.

3 in 1 on the Moon



by TREVOR JOHNSON

Category: Novice (less than 1 year of experience)

30 views / 1 like

In this image I managed to capture 3 features - the Lunar V, the Lunar X and the Straight Wall. While the wall is not the best it is still visible. Look for the X about 1/4 of the way in the terminator with the wall just a little further. The V can be seen just on the edge of Mare Vaporum.

SYNERGY



by HEATHER

Category: Novice (less than 1 year of experience)

31 views / 1 like

Both of my photos are taken on a dark sky preserve in Northern Ontario. It was my first time photographing the night sky.

NORTH



by HEATHER

Category: Novice (less than 1 year of experience)

31 views / 1 like

Had to Stop There for a Photo



168 views / 14 likes

Sometimes when driving I notice some nice landscape, church or an interesting view. I save it in my maps and try to come back to it when it's dark enough to see the stars.

Le site du patrimoine de l'Église-Anglicane-Saint John-et-du-Cimetière-Mount Pleasant Union est un ensemble religieux rural de tradition anglicane aménagé à partir de 1889. Il comprend, sur un terrain de forme allongée, une église en bois (1889), un cimetière, deux édicules, dont un charnier (1964), et un monument commémoratif (1977). L'église d'inspiration néogothique se distingue notamment par ses contreforts triangulaires. Le site du patrimoine de l'Église-Anglicane-Saint John-et-du-Cimetière-Mount Pleasant Union est situé en bordure du 4e Rang, dans un secteur rural de la municipalité de Frontenac.

Silent

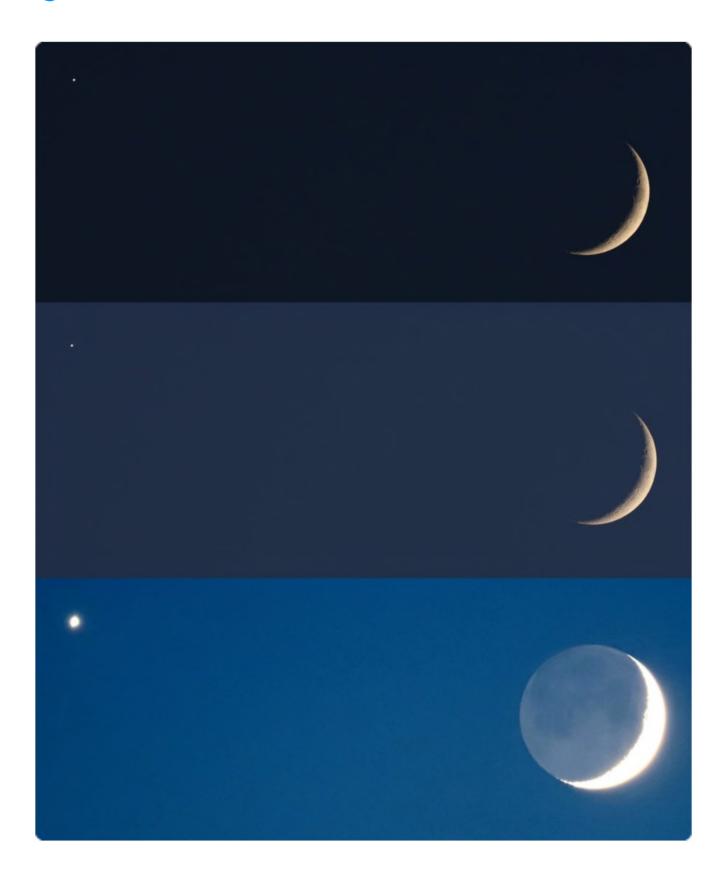


by EZRA WEEKS

Category: Novice (less than 1 year of experience)

23 views

Gathering of Venus and Crescent Moon



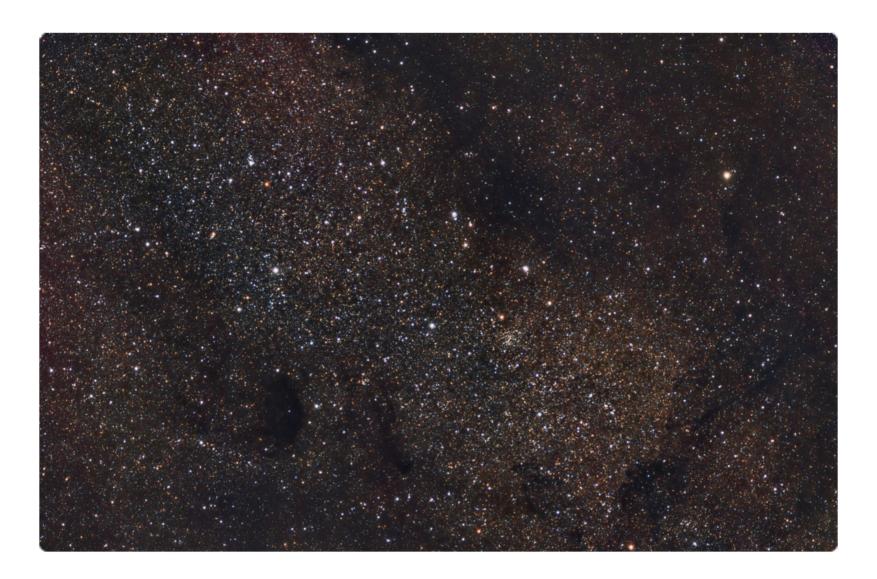
by CHRIS BALDOCK

Category: Novice (less than 1 year of experience)

20 views / 2 likes

Three images of Venus and the Moon at dusk on July 15, 2018. Different exposures highlight different features and colours.

M24 Sag Star Cloud



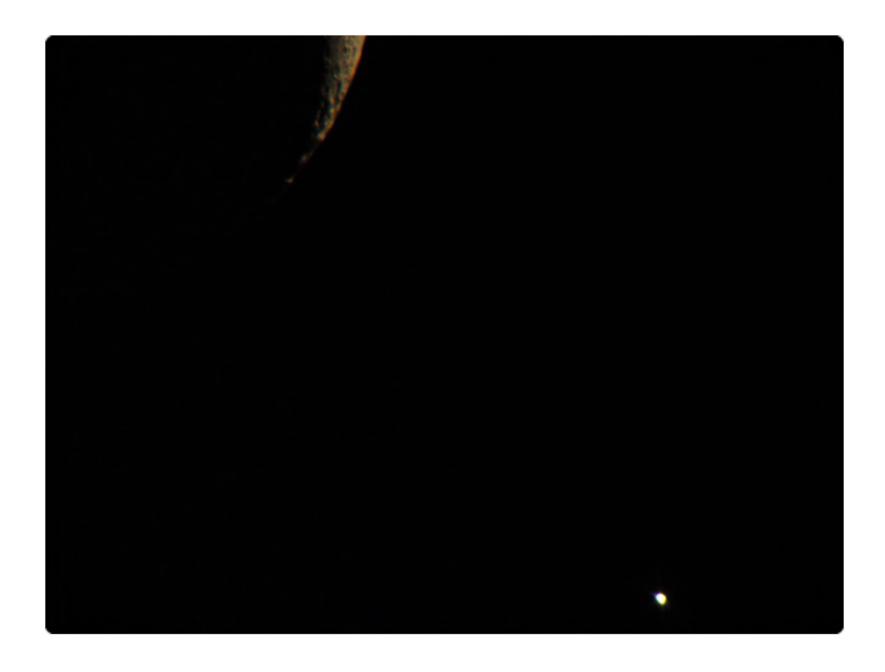
by ADRIAN ABERDEEN

Category: Novice (less than 1 year of experience)

45 views / 1 like

M24 Sag Star Cloud. July 2018. LRGB.

The Sun is over on the right



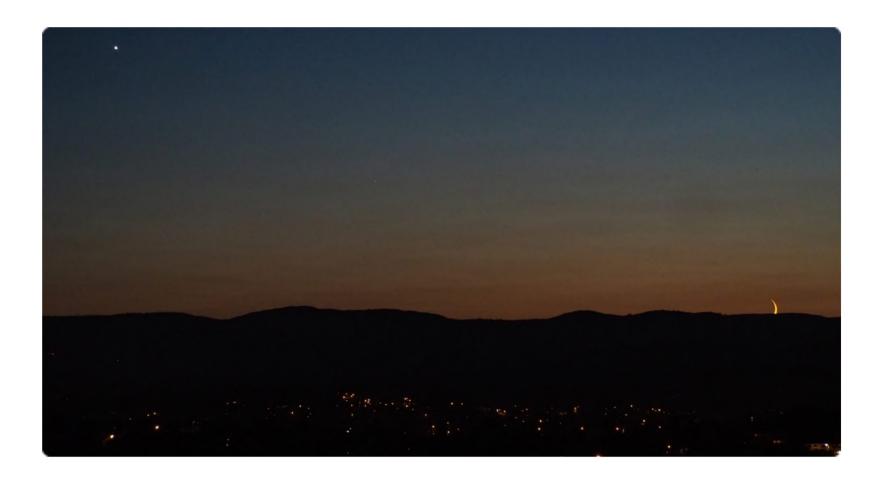
by RANDY ENKIN

Category: Novice (less than 1 year of experience)

32 views

Conjunction of the Moon and Venus, 2018-07-15

Venus Watching the 2-Day-Old Moon Set



by RANDY ENKIN

Category: Novice (less than 1 year of experience)

42 views / 1 like

From Mount Tolmie in Victoria, 2018-07-14

Loon Catches Moon



The Knowledge Totem Pole, carved by Coast Salish artist Cicero August, sits on the grounds of the British Columbia Parliament Buildings, in Victoria, British Columbia. Loon sits at the top, and she caught Moon last Tuesday night!

by RANDY ENKIN

Category: Novice (less than 1 year of experience)

27 views

Moon Phases 10/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

22 views / 1 like

Moon Phases 9/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

22 views

Moon Phases 8/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

18 views

Moon Phases 7/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

18 views

Moon Phases 6/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

21 views

Moon Phases 5/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

25 views / 2 likes

Moon Phases 4/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

21 views

Moon Phases 3/10



by NATHAN HELLNER-MESTELMAN

Category: Novice (less than 1 year of experience)

18 views

Lunar Halo



by RANDY ENKIN

Category: Novice (less than 1 year of experience)

30 views

Wonderful 22° ring around the moon showing the red interior colouration.

Young Moon, Venus and Mercury from Victoria



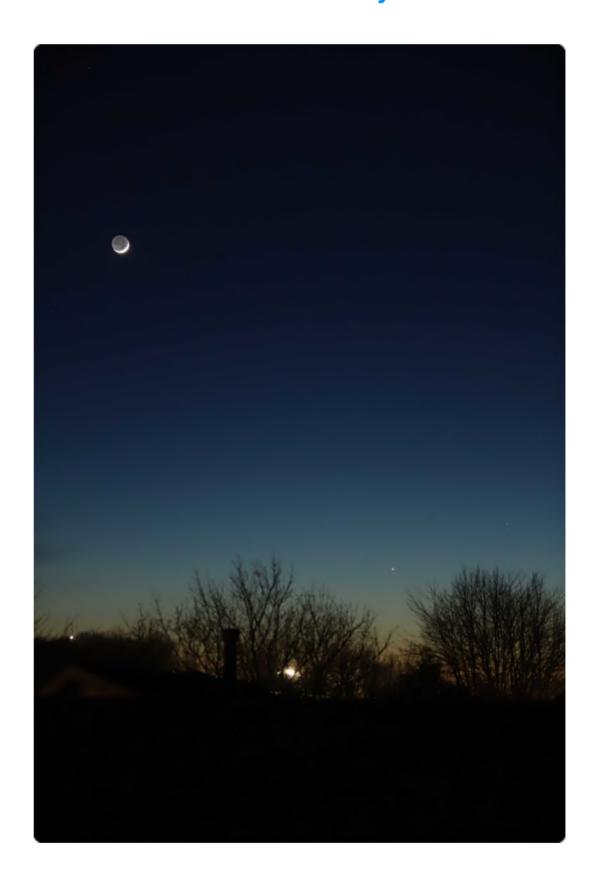
by RANDY ENKIN

Category: Novice (less than 1 year of experience)

32 views

Up on Moss Rock near my home in Victoria. The youngest moon that I have knowingly seen (1.5 days), and the first time that I knowingly saw Mercury. Beautiful Venus in the middle.

Moon & Earthshine, Venus and Mercury



by CHRIS BALDOCK

Category: Novice (less than 1 year of experience)

33 views

A slender crescent Moon prominently displaying Earthshine joins Venus and Mercury in the evening sky on March 19, 2018.

Crescent Moon, Venus and Mercury



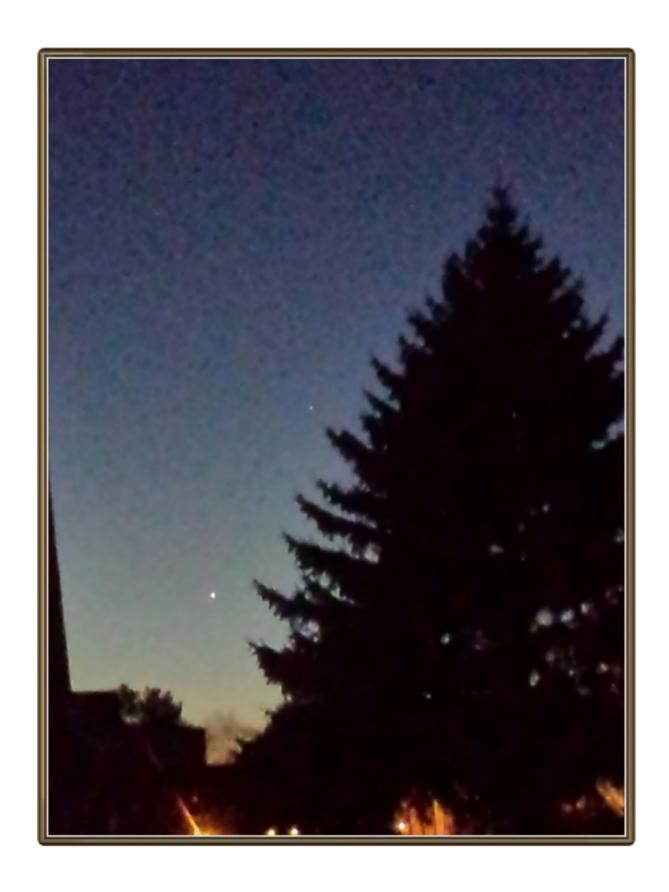
by CHRIS BALDOCK

Category: Novice (less than 1 year of experience)

37 views

A thin, 1.4 day old (2.3% illuminated) crescent Moon joins Venus (centre) and Mercury (upper right) in the evening sky on March 18, 2018. The unlit part of the Moon can be faintly seen due to Earthshine (sunlight reflected off the Earth). Moon distance: 382,590 km, 1.28 light seconds Venus distance: 242.2 million km, 13.47 light minutes Mercury: 122.6 million km, 6.82 light minutes. Technical details: Canon EOS 6D Mark II, f/8.0, 238mm, 1/15 sec., ISO 12800

Two Evening Planets



by ANNETTE WILLISCROFT

Category: Novice (less than 1 year of experience)

34 views

Mercury and Venus from Thunder Bay on March 15, 2018.

Eclipse from Stony Plain



by STEPHEN DUFFIN

Category: Novice (less than 1 year of experience)

41 views / 1 like

Taken at 6:10 a.m. at Stony Plain. 2-seconds, ISO 16000 using a Celestron Evolution 9.25 and f/6.3 focal reducer. As shot.

Eye of the Beholder



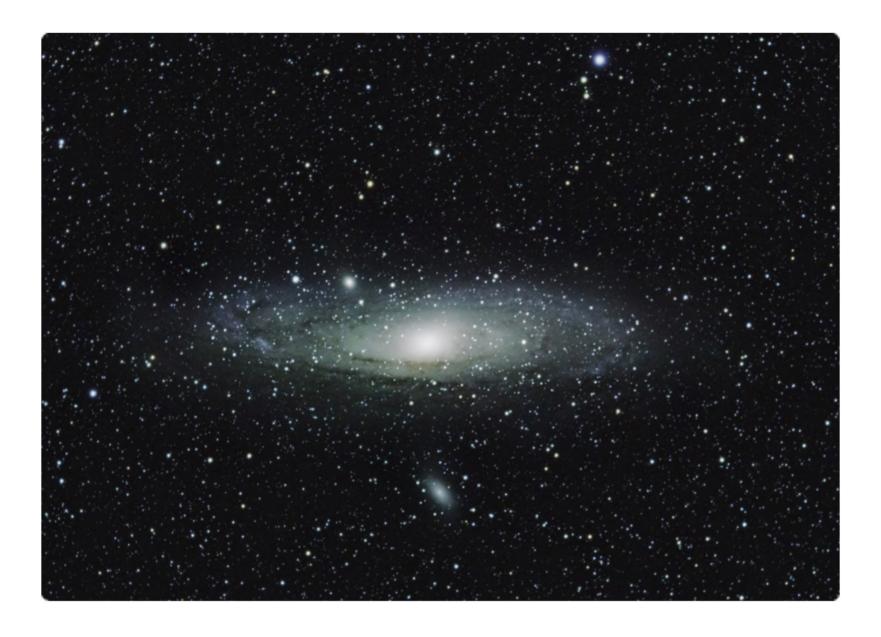
by JOSEPHINE CHRISTENSEN

Category: Novice (less than 1 year of experience)

405 views / 18 likes

This was taken January 3rd 2018. It was very cloudy that night and as soon as the Moon Popped through I snapped a shot.

Andromeda, M32, and M110



by GABE SEWELL

Category: Novice (less than 1 year of experience)

55 views / 2 likes

This is my first successful deep space image, 45 minutes of data.

M45 The Pleiades



by KEN RICHARDSON

Category: Novice (less than 1 year of experience)

66 views / 4 likes

The Pleiades captured on 14-Oct-2017 from Nova Scotia.

M42 Orion Nebula with Sh2-279



by KEN RICHARDSON

Category: Novice (less than 1 year of experience)

76 views / 5 likes

Orion and Running Man Nebuae captured in Nova Scotia on 27-Oct-2017

The Moon



by KEN RICHARDSON

Category: Novice (less than 1 year of experience)

67 views / 3 likes

The moon captured from Nova Scotia on 25-Jan-2018.