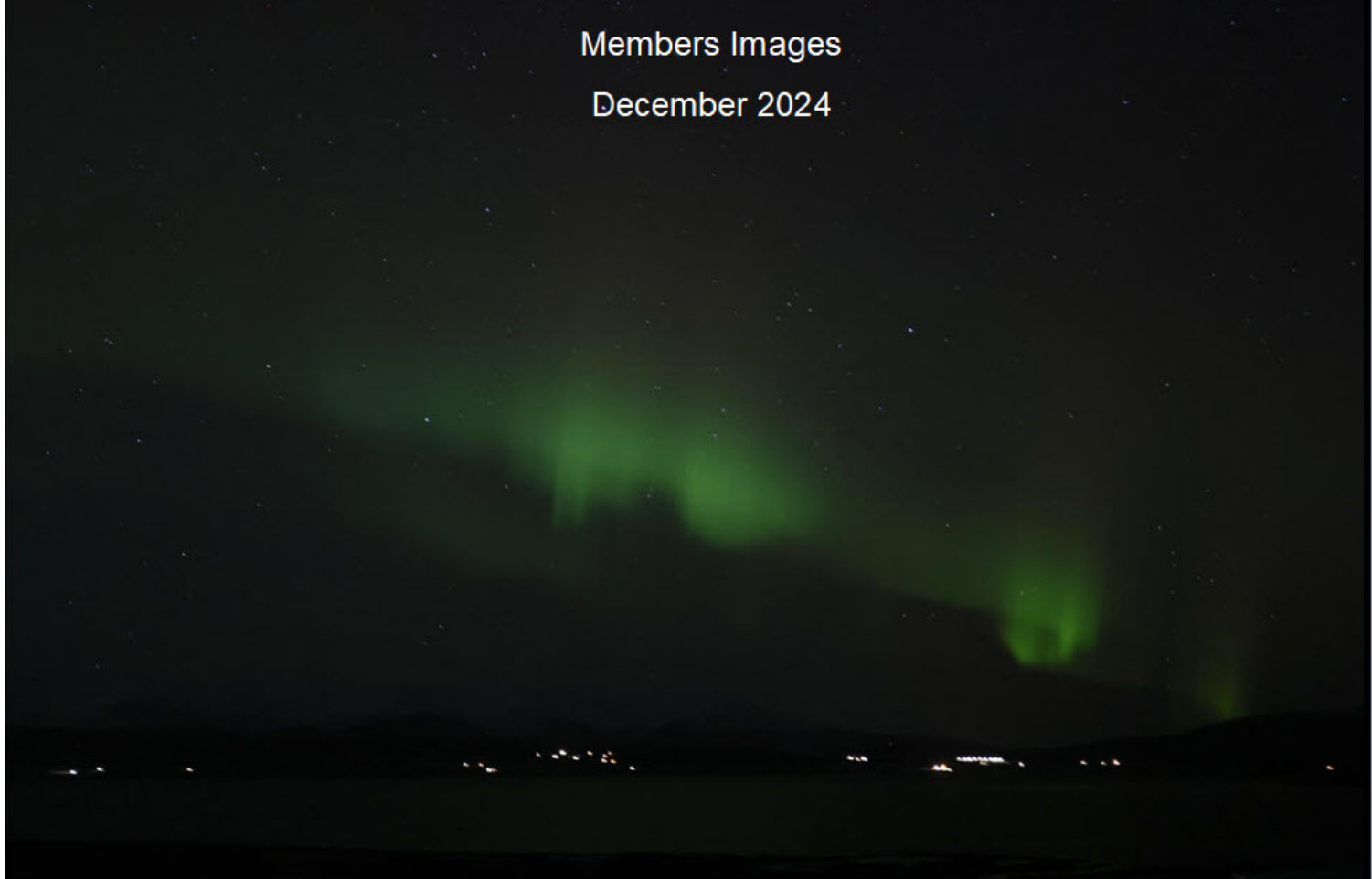


Members Images

December 2024



Graham Poulter – Iceland 28th November 2024 (4 secs hand held)



M31 – Fay Saunders – Chislehurst 27x 240secs WO ZS66, ASI 2600mc,



Screenshot of a video by Graham Poulter in Iceland



M45 The Pleiades Cluster – Fay Saunders
1hour 40mins with colour camera – Chislehurst



Graham Poulter – Iceland a couple of days later



Graham Poulter - Iceland



Graham Poulter - Iceland - a few days later - Reykjanes Peninsula - screen shot of a video



Barnard 213, 216, LDN1495 in Taurus – LRGB

Roberto Botero – Petts Wood

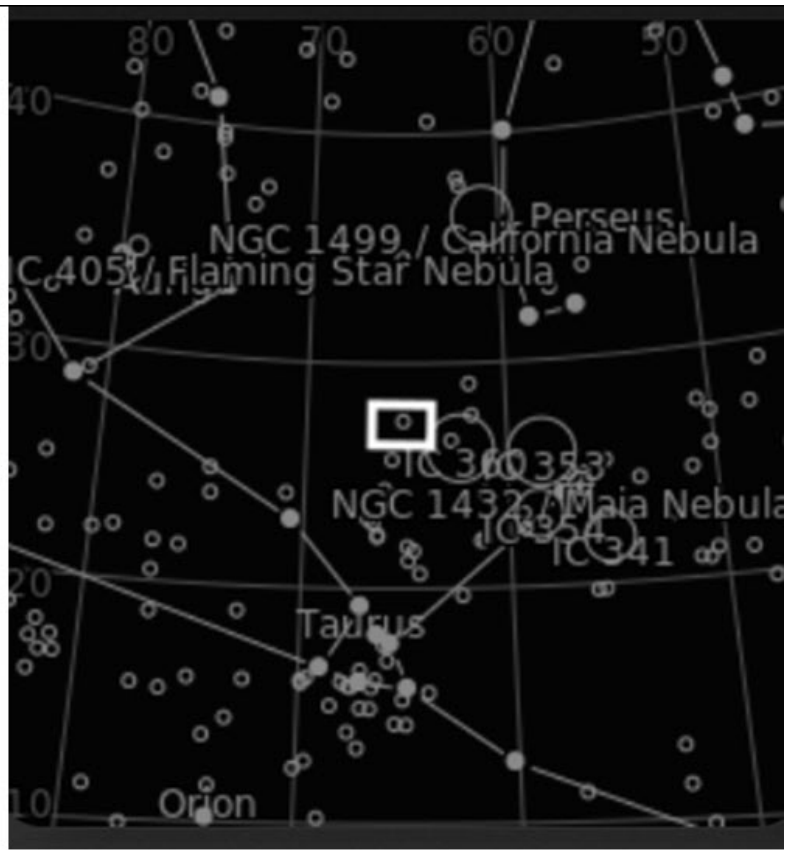


Part of the Taurus Molecular Cloud

Close to the Pleiades cluster

The molecular cloud is an interstellar [molecular cloud](#) in the constellations [Taurus](#) and [Auriga](#).

This cloud hosts a [stellar nursery](#) containing hundreds of newly formed stars. The Taurus molecular cloud is only 430 [ly](#)) away from Earth, making it possibly the nearest large [star formation region](#).



M31 Andromeda galaxy – Mark Owens

66x120s subs, ED80, unmodded Canon 600D (2 hours 12 minutes)

The Helix Nebula NGC7293

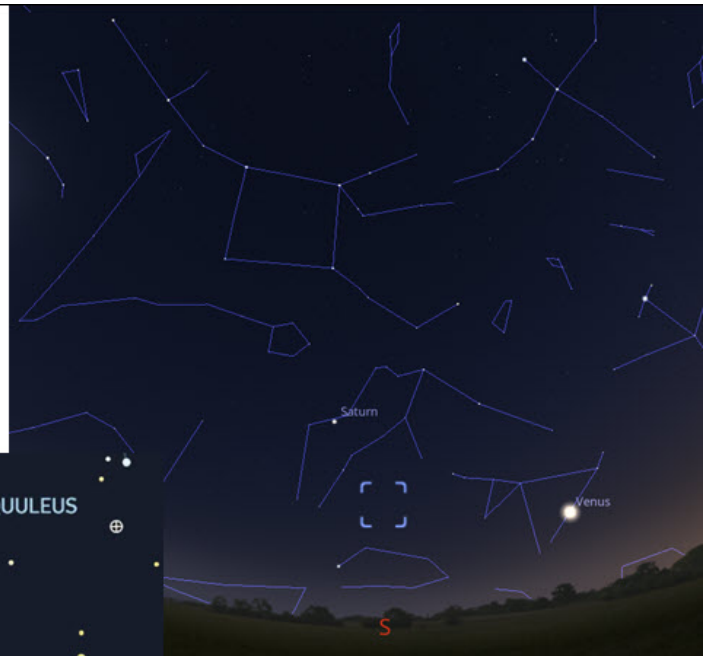
Paul Whitmarsh

Uckfield (East Sussex)

Seestar S50 over eight
nights from 3rd October
to the 29th November

9h 8m 20 seconds in
10sec exposures

= 3290 exposures!!!!



Location of the helix
Nebula – very low in
the UK evening sky
in Aquarius



Sculptor Galaxy

NGC253

Paul Whitmarsh

Seestar S50

298 subs of 10 secs



Sculptor Galaxy, really low in the UK sky,

Paul Lives in East Sussex





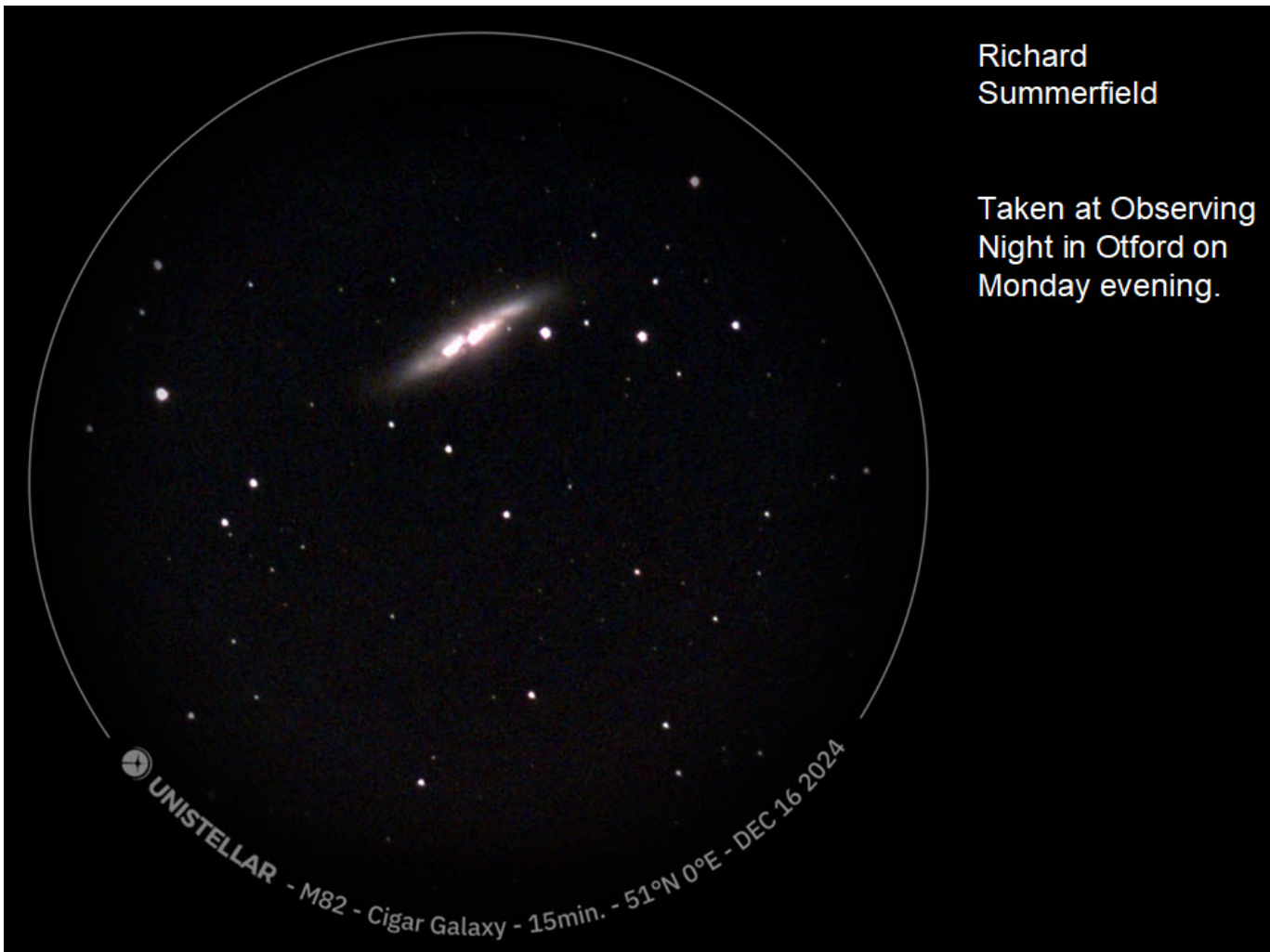
Abel 21

(also Sh2-274) in Gemini

Paul [Whitmarsh](#)

3h 30m 50s - 1265 x 10s taken on the 28th
Nov 2024 with the [Seestar S50](#)

Aligned and stacked in [Siril](#), then processed
in [Pixinsight](#) using [Graxpert](#),
[NoiseXterminator](#), [BlurXterminator](#) and
[Curves](#)



Richard
Summerfield

Taken at Observing
Night in Otford on
Monday evening.



Above images
by Paul
Whitmarsh



Imaging session by Paul Whitmarsh

**Getting the most out of your Seestar
(and probably other Smart-telescopes)**

On Zoom

At a mutually convenient time

Give/send me your name and E Mail address if you are interested and I will pass it on to Paul

If any new imagers with (Mounts and telescopes) as opposed to Smart Scopes would like an imaging session, again let me know, and we will organise something.

Either Roberto or I will do the session +/- any other experienced imagers and depending on what you need help with.

Spring Deep Sky Camp



Fri 28th, Sat 29th, Sun 30th
March 2025

