

MESSIER OBJECTS OF WINTER 0001

M45, Pleiades, Seven Sisters

OBSERVATION LOG

Observer:

Date:

Time:

OBJECT

Name: **M45, Pleiades, Seven Sisters**

R.A.: **03h 47m 30s**

Dec: **24° 07' 00"**

Const: **Tau**

Type: **OCL**

Magnitude: **1.6**

Size: **120**

OBSERVING SITE

Location:

Latitude:

Longitude:

Elevation:

SKY

Darkness/SQM:

Wind Speed:

Temperature:

Seeing:

Wind Dir:

Humidity:

TELESCOPE

OTA:

FL:

f/

Type:

Mount:

Slew Control:

Navigation Aid:

IMAGER

Eyepiece:

FOV:

Type:

Barlow:

Net Mag:

Camera:

Type:

ASA:

Guider:

Exp time:

Exp count:

Dark frame:

Bias frame:

Software:

OBSERVATIONS

Observation notes area with a large circular field of view diagram on the right side.

Indicate NORTH with arrow

NOTES

Rating: VG



MESSIER OBJECTS OF WINTER 0002

M79, NGC1904

OBSERVATION LOG

Observer:

Date:

Time:

OBJECT

Name: **M79, NGC1904**

R.A.: **05h 24m 11s**

Dec: **-24° 31' 29"**

Const: **Lep**

Type: **GCL**

Magnitude: **8.5**

Size: **8.7**

OBSERVING SITE

Location:

Latitude:

Longitude:

Elevation:

SKY

Darkness/SQM:

Wind Speed:

Temperature:

Seeing:

Wind Dir:

Humidity:

TELESCOPE

OTA:

FL:

f/

Type:

Mount:

Slew Control:

Navigation Aid:

IMAGER

Eyepiece:

FOV:

Type:

Barlow:

Net Mag:

Camera:

Type:

ASA:

Guider:

Exp time:

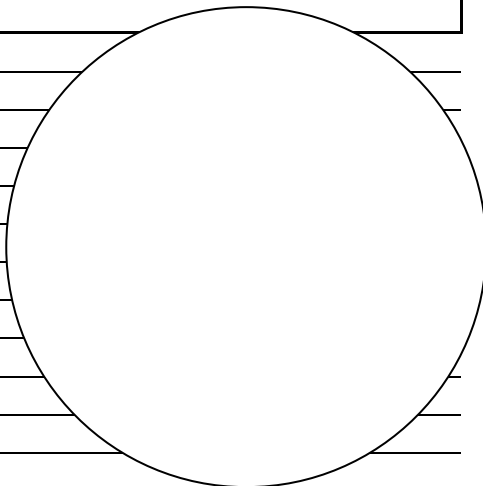
Exp count:

Dark frame:

Bias frame:

Software:

OBSERVATIONS

Indicate NORTH with arrow

NOTES

Rating: GD



MESSIER OBJECTS OF WINTER 0004

M1, Crab Nebula

OBSERVATION LOG

Observer:

Date:

Time:

OBJECT

Name: **M1, Crab Nebula**

R.A.: **05h 34m 32s**

Dec: **22° 00' 52"**

Const: **Tau**

Type: **PNE**

Magnitude: **8.4**

Size: **6x4**

OBSERVING SITE

Location:

Latitude:

Longitude:

Elevation:

SKY

Darkness/SQM:

Wind Speed:

Temperature:

Seeing:

Wind Dir:

Humidity:

TELESCOPE

OTA:

FL:

f/

Type:

Mount:

Slew Control:

Navigation Aid:

IMAGER

Eyepiece:

FOV:

Type:

Barlow:

Net Mag:

Camera:

Type:

ASA:

Guider:

Exp time:

Exp count:

Dark frame:

Bias frame:

Software:

OBSERVATIONS

Observation notes area with a large circular field of view on the right side.

Indicate NORTH with arrow

NOTES

Rating: EX



MESSIER OBJECTS OF WINTER 0013

M47, NGC2422

OBSERVATION LOG

Observer:

Date:

Time:

OBJECT

Name: **M47, NGC2422**

R.A.: **07h 36m 35s**

Dec: **-14° 29' 00"**

Const: **Pup**

Type: **OCL**

Magnitude: **4.5**

Size: **30**

OBSERVING SITE

Location:

Latitude:

Longitude:

Elevation:

SKY

Darkness/SQM:

Wind Speed:

Temperature:

Seeing:

Wind Dir:

Humidity:

TELESCOPE

OTA:

FL:

f/

Type:

Mount:

Slew Control:

Navigation Aid:

IMAGER

Eyepiece:

FOV:

Type:

Barlow:

Net Mag:

Camera:

Type:

ASA:

Guider:

Exp time:

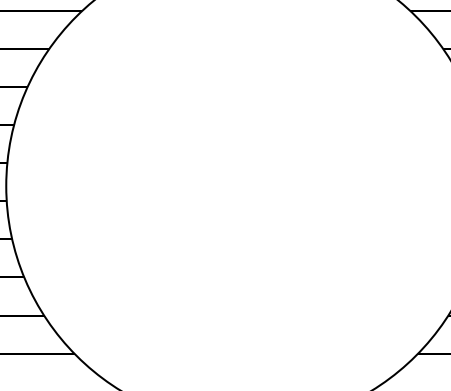
Exp count:

Dark frame:

Bias frame:

Software:

OBSERVATIONS

Indicate NORTH with arrow

NOTES

Rating: SU



MESSIER OBJECTS OF WINTER 0014

M46, NGC2437

OBSERVATION LOG

Observer:

Date:

Time:

OBJECT

Name: **M46, NGC2437**

R.A.: **07h 41m 46s**

Dec: **-14° 48' 36"**

Const: **Pup**

Type: **OCL**

Magnitude: **6.5**

Size: **27**

OBSERVING SITE

Location:

Latitude:

Longitude:

Elevation:

SKY

Darkness/SQM:

Wind Speed:

Temperature:

Seeing:

Wind Dir:

Humidity:

TELESCOPE

OTA:

FL:

f/

Type:

Mount:

Slew Control:

Navigation Aid:

IMAGER

Eyepiece:

FOV:

Type:

Barlow:

Net Mag:

Camera:

Type:

ASA:

Guider:

Exp time:

Exp count:

Dark frame:

Bias frame:

Software:

OBSERVATIONS

Indicate NORTH with arrow

NOTES

Rating: EX



MESSIER OBJECTS OF WINTER 0016

M48, NGC2548

OBSERVATION LOG

Observer:

Date:

Time:

OBJECT

Name: **M48, NGC2548**

R.A.: **08h 13m 43s**

Dec: **-05° 45' 00"**

Const: **Hya**

Type: **OCL**

Magnitude: **5.5**

Size: **54**

OBSERVING SITE

Location:

Latitude:

Longitude:

Elevation:

SKY

Darkness/SQM:

Wind Speed:

Temperature:

Seeing:

Wind Dir:

Humidity:

TELESCOPE

OTA:

FL:

f/

Type:

Mount:

Slew Control:

Navigation Aid:

IMAGER

Eyepiece:

FOV:

Type:

Barlow:

Net Mag:

Camera:

Type:

ASA:

Guider:

Exp time:

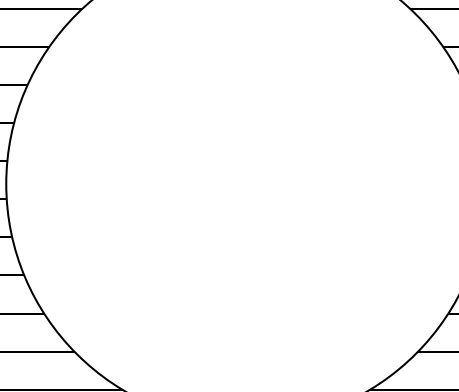
Exp count:

Dark frame:

Bias frame:

Software:

OBSERVATIONS

Indicate NORTH with arrow

NOTES

Rating: EX

