



ASTROGIES

LOOK / DISCOVER / RECORD

English edition 2.0 | Undated & reusable

Stargazing Planner & Observation Logbook

Plan your night. Record your discoveries.

For beginners and amateur astronomers

26 pages | Digitally fillable | Printable



Observing session plan

Prepare the night so that, once outside, you can focus on looking up.



DATE	TIME	LOCATION	BORTLE

Conditions

CLOUD COVER

SEEING (A I-V)

TRANSPARENCY (1-5)

TEMPERATURE

WIND

HUMIDITY / DEW POINT

MOONLIGHT

ASTRONOMICAL DARKNESS

Target and observing strategy

MAIN TARGET

BACK-UP FOR CHANGING CONDITIONS

☐ Red light / night mode enabled

Targets and sequence					
#	TARGET	TYPE	BEST TIME	INSTRUMENT	RESULT
☐					
☐					
☐					
☐					
☐					

Afterwards: what will I take into the next session?

General observation log

One object, one moment, carefully recorded.



TARGET	DATE AND TIME	LOCATION
_____	_____	_____
OBJECT TYPE	CONSTELLATION	INSTRUMENT / MAGNIFICATION / FILTER
_____	_____	_____

Conditions

BORTLE

SEEING (A I-V)

TRANSPARENCY

MOON PHASE / ILLUMINATION

TEMPERATURE

CLOUD COVER

WIND

DARK ADAPTATION

Sketch and orientation

N

E

N up, E left; optics may rotate or mirror the view.

What did I see?

Assessment

☐ Observe again

DIFFICULTY 1 2 3 4 5

IMPRESSION 1 2 3 4 5

NEXT STEP

AstroGies
Examines, interprets and clarifies
with Apertures

Record relief, the terminator and changing light in detail.

DATE AND TIME	LOCATION	LUNAR AGE / PHASE
OBJECT / REGION	INSTRUMENT	MAGNIFICATION / FILTER

ILLUMINATED (%)	
TERMINATOR NEARBY?	
SEEING (A I-V)	
MOON ALTITUDE	
LIBRATION NOTICEABLE?	
WIND	
TEMPERATURE	
DURATION	

ORIENTATION / DIRECTION

Describe shadows, rilles, central peaks, crater walls, colour differences and details visible only during this phase.

AT WHICH PHASE OR LIGHTING ANGLE WOULD I LIKE TO REVISIT THIS REGION?