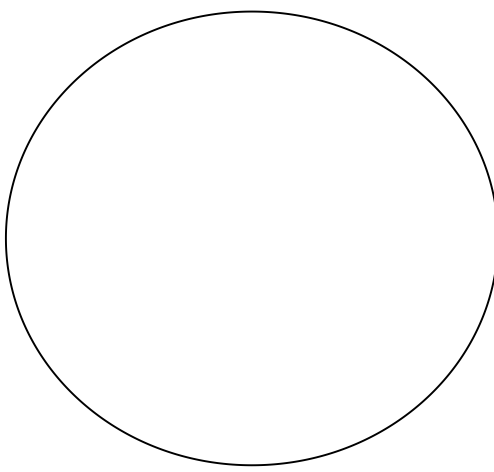


| | | | |
|--|--|---|--|
| Observer | | Date: | |
| Site | | Time: | |
| Reference Map / Book / Software used | | | |
| Equipment Used | | | |
| Telescope Type & Aperture | | Binocular magnification & aperture(eg. 10x50) | |
| Eyepiece Focal Length | | Magnification | |
| Naked Eye Limiting Magnitude | | Eyepiece FOV | |
| Observed Object | | | |
| ASSA No. | | Catalogue Name | |
| Catalogue Name | | Object Type | |
| Approx. Magnitude | | Approx. Size | |
| Constellation | | | |
| Approx. Alt / Az (preferred) example - 25° / 208° (from 0° north, east 90°, south 180°, west 270°, north 360°) | | | |
| Or, Approx. RA / DEC example - 17h 45.73m / -64° 43.45' | | | |
| Description & notes as per std format issued | | | |
| | | | |
| Drawing (optional) - indicate where north, south, east, west locations are on the circle | | | |
|  | | | |
| Verified by: | | | |