

Astro Observations

Object Description

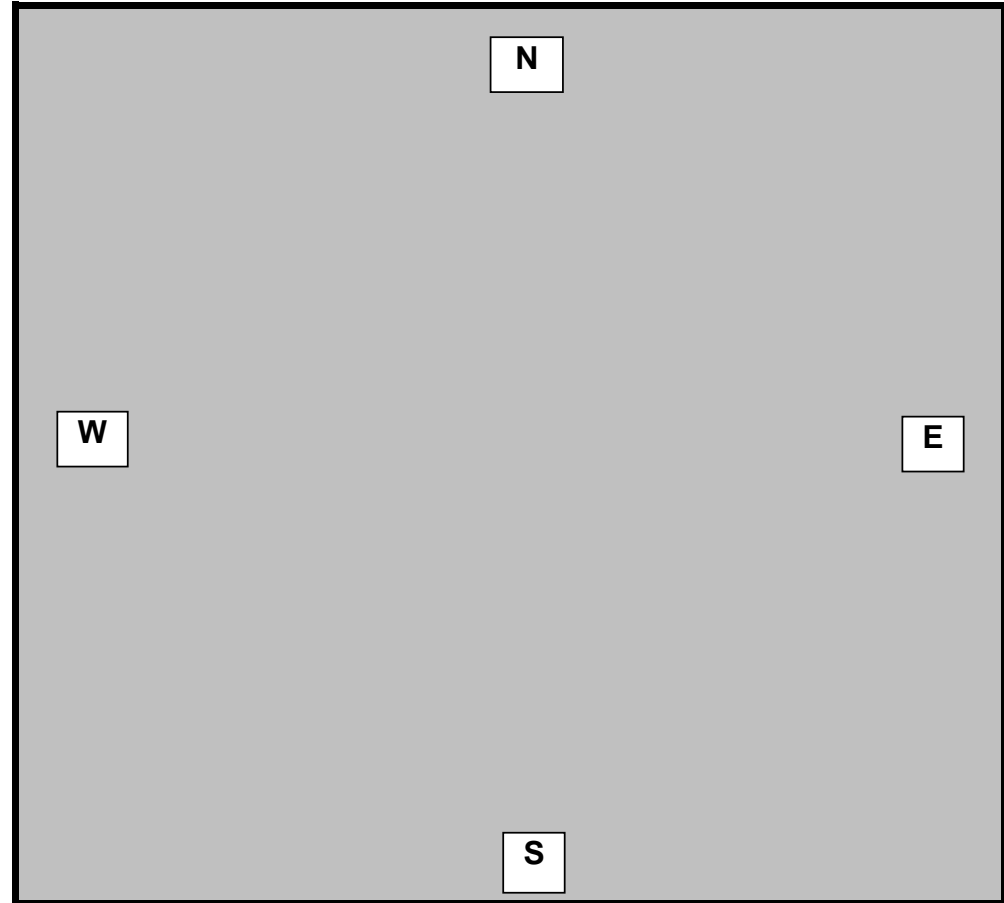
Object Name _____
SAO Number _____
Constellation _____
Type _____
Magnitude _____
Distance (Light Years) _____
Seperation _____
Right Ascention _____
Declination _____
Size _____

Observations

Date (DD/MM/YYYY) _____
Time (24 hr) _____
Location _____
Longitude _____
Latitude _____
Seeing (1=High - 5= Low) 1 2 3 4 5
Transparency (1=High - 5= Low) 1 2 3 4 5

Equipment

Telescope _____
Mount _____
Eyepiece _____
Barlow _____
Camera _____
Magnification _____
Field of View (True) _____
Reducer _____
Filter _____
Exposures _____



Observation Notes

