

# Objects visible for September 2023 at 10:30pm, Astrophotography

We plan to photograph objects from the following list.

The number of things we see depends on how clear the sky is.

**Planets:** Saturn with our planetary video camera.

**Nebulae** (excluding days around full moon): Lagoon Nebula, Swan Nebula, Trifid Nebula. Eagle Nebula, Cats Paw, Prawn and lobster if your camera is sensitive enough.

**Globular Clusters:** 47 Tucanae.

**Open Clusters:** Butterfly Cluster, Ptolemy's Cluster.

**Galaxies:** Silvercoin Galaxy, Small Magellanic Cloud, NGC 1365

**Planetary Nebulae:** Dumbbell Nebula, Helix Nebula

**Widefield if you have a wide angle lens:** Milky Way (low in the sky), Magellanic Clouds.