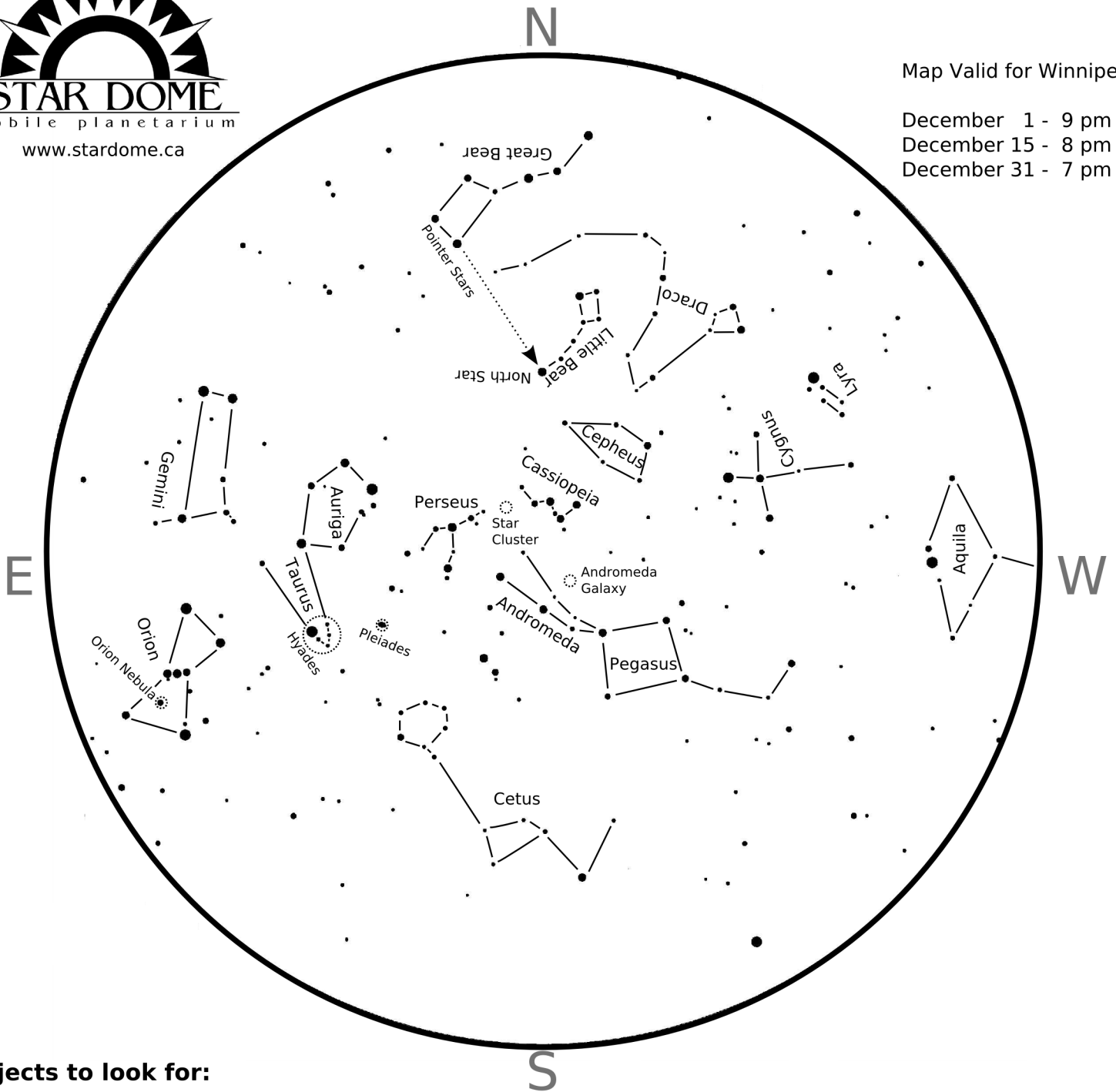


Map Valid for Winnipeg

December 1 - 9 pm

December 15 - 8 pm

December 31 - 7 pm



Objects to look for:

Pleiades Star Cluster - Also known as the seven sisters. This is a very pretty cluster to see with binoculars.

Hyades - This is a large, V - shaped cluster of stars that marks the face of Taurus the bull. The eye is a bright orange star called Antares. In Greek myth the Hyades were weeping sisters. They were prominent in the night sky during the rainy season.

Cluster between Cassiopeia and Perseus - Can be seen with the naked eye in dark skies as a small faint misty patch. Good object for binoculars as well.

Andromeda Galaxy - Can be seen with the naked eye from dark country skies. This is the furthest object you can see without a telescope. Light from the Andromeda Galaxy took over 2 million years just to reach your eyes. It appears as a large misty oval in binoculars.

Orion Nebula - In binoculars this looks like a fuzzy star. The nebula is a vast cloud of gas and dust where stars are being born.