**1803**

# Double Globular

**Quick Facts:**

**Distance: About 25,000 Light-years for both clusters.**

**Size: Approx 100 Light-years.**

**Constellation: Sagittarius.**

**A pair of globulars NGC 6522 (right) and 6528 (left) that easily fits into a high-power eyepiece field of view. They are seen through a clear patch in the gas and dust towards the galactic center known as Baade's Window. 6522 is one of the oldest globulars (12BY) in the Milky Way. 6528 is one of the most metal rich (elements heavier than hydrogen or helium) globulars in the galaxy. Find it: Look less than a degree NW of Gamma Sagittarii, the spout star of the Teapot. GOTO: NGC.**

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