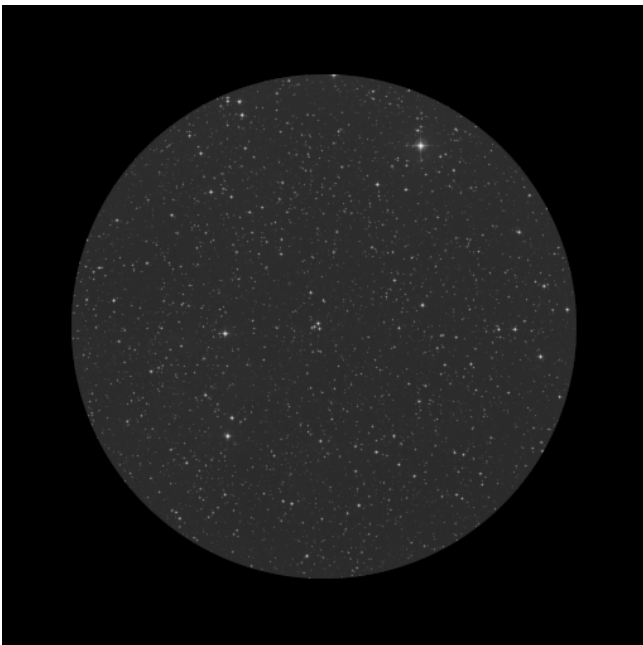


Data of the sky region at the time of the observation ..... **SQM-L 21.85 IR -10° Temperature 17°**  
 Data of the night ..... **Sun alt: -43,5° Moon alt: -25.2°**  
 Data of the object..... **Alt: 36,7° Az: 201°**  
 Telescope ..... **Stargate 18"**



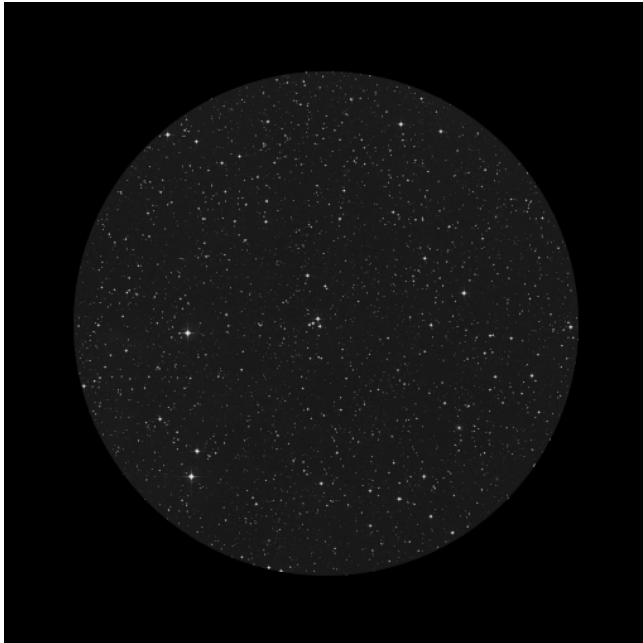
4 stars of a comparable magnitude. Three forming a triangle and another one coming out a little from this triangle as a small 'tail' of the comet formed by the other three stars. They are perfectly resolved and there is nothing else.

**Nagler 31mm (70x - 1° 10' - 6.6mm)**



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Data of the sky region at the time of the observation ..... **SQM-L 21.85 IR -10° Temperature 17°**  
 Data of the night ..... **Sun alt: -43,5° Moon alt: -25.2°**  
 Data of the object..... **Alt: 36,7° Az: 201°**  
 Telescope ..... **Stargate 18"**

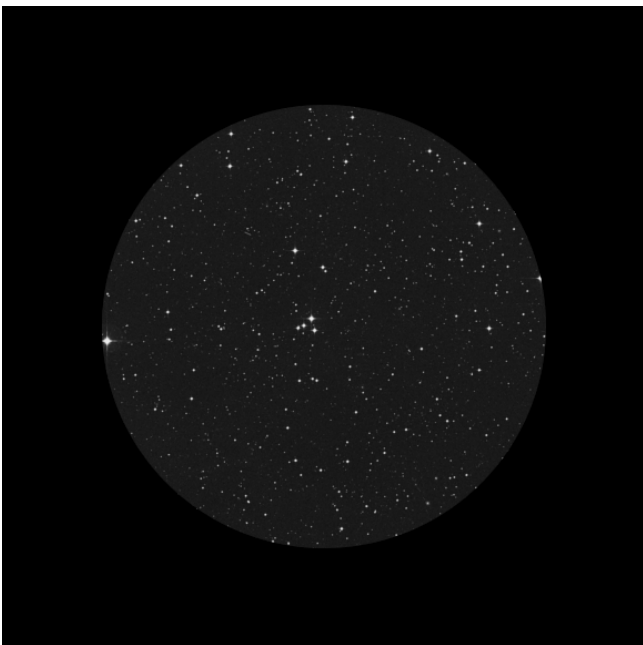


4 stars of a comparable magnitude.

**Nagler 22mm (98x - 50' - 4.7mm)**

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Data of the sky region at the time of the observation ..... **SQM-L 21.85 IR -10° Temperature 17°**  
 Data of the night ..... **Sun alt: -43,5° Moon alt: -25.2°**  
 Data of the object..... **Alt: 36,7° Az: 201°**  
 Telescope ..... **Stargate 18"**



4 stars of a comparable magnitude. I don't see any more detail, I give up on adding any more magnification. I had read that this object was a Messier error and it probably is.

**Delos 14mm (154x - 28' - 3mm)**

