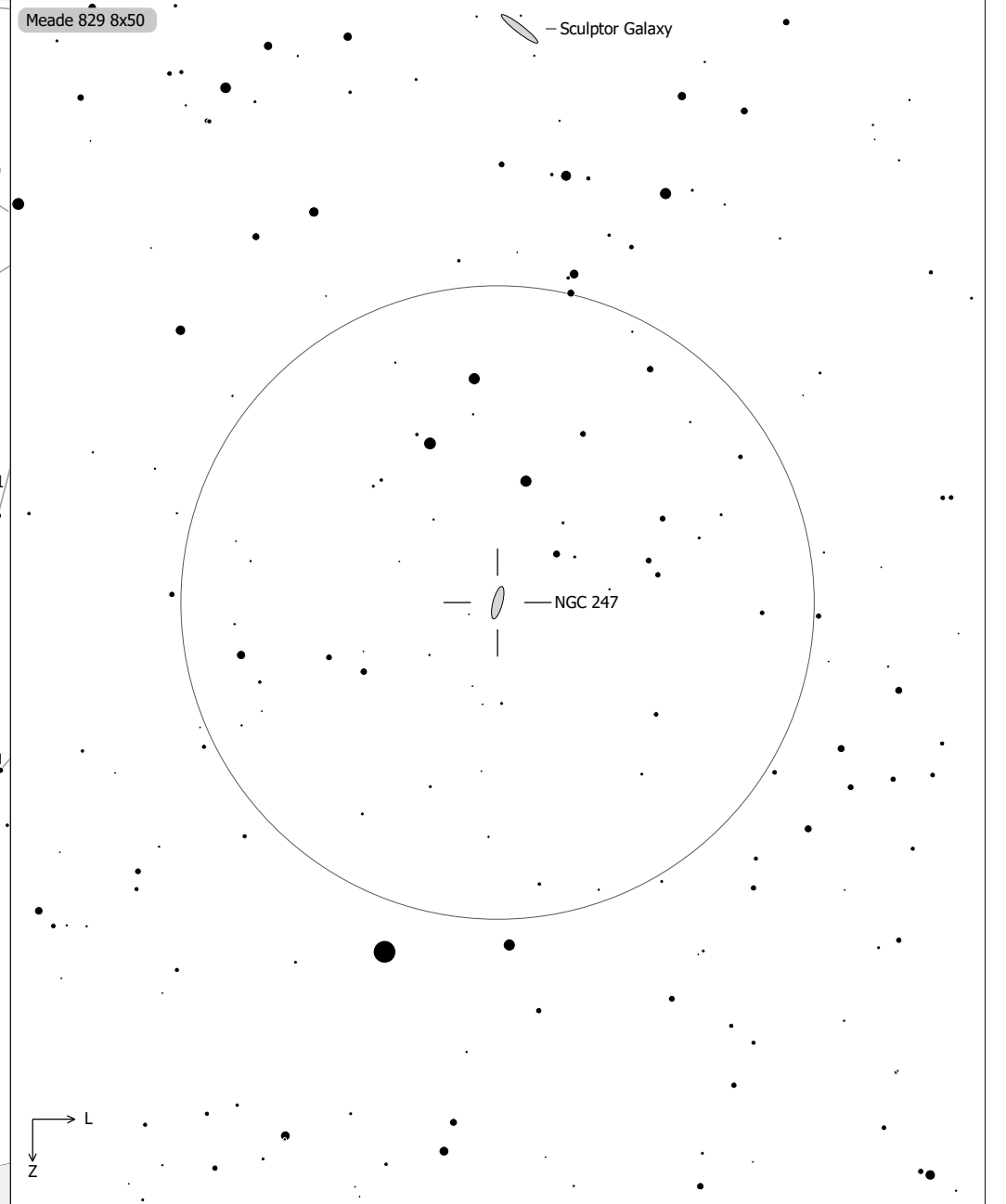
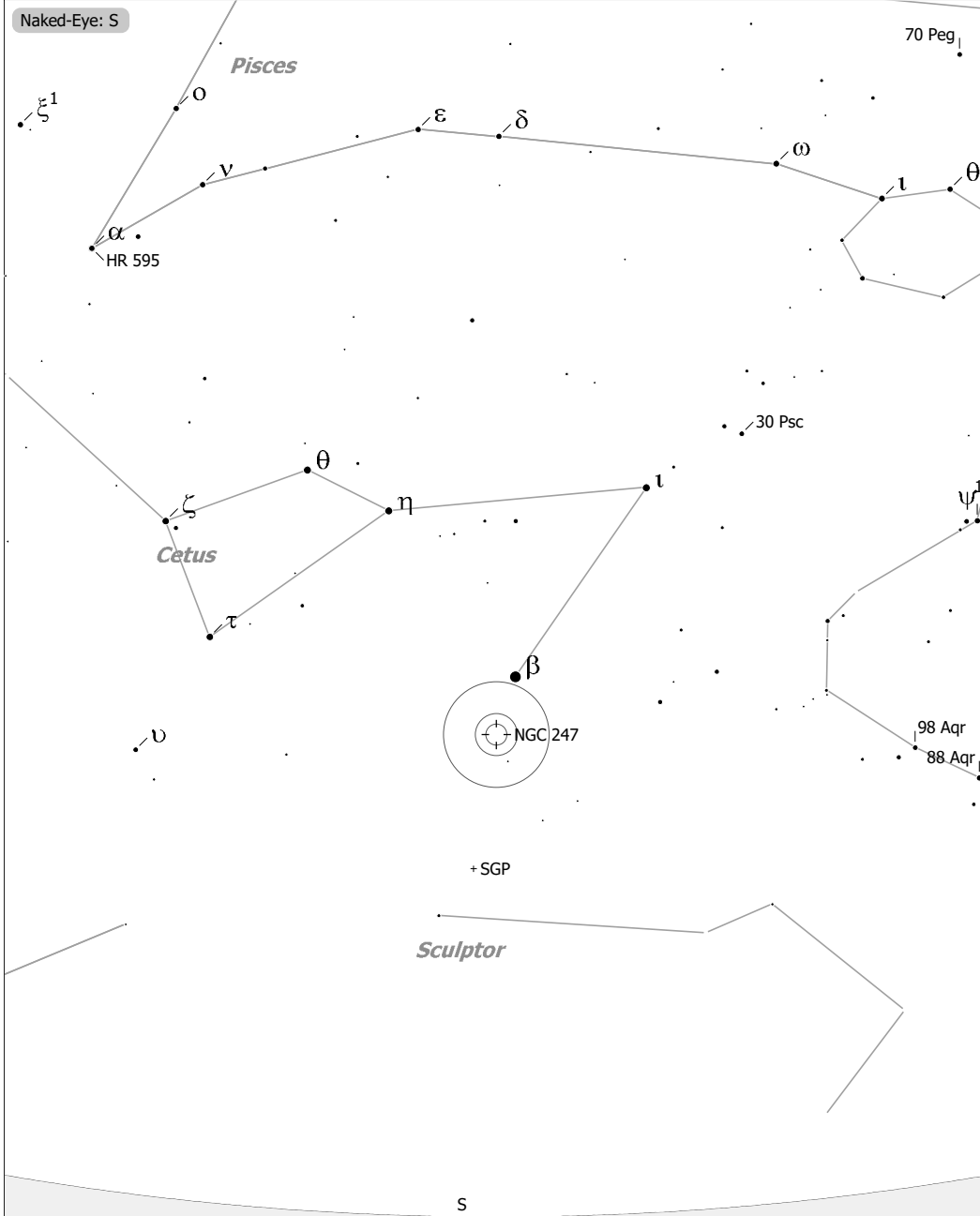


# Objekte des Monats: Nadelöhrgalaxie (NGC 247)



NGC 247 (Galaxy)  
 aka MCG -4-3-5, UGCA 11, ESO 540 22, H V-20, PGC 2758  
 R.A. 00h47m08.6s Dec. -20°45'38" J2000 (Cet)  
 Magnitude: 9.70 B Size: 19.5' x 5.5' SABC, Intermediate SBr: 22.9 Mag/arcsec<sup>2</sup>

◇ • Dark Neb.	○ • Galaxy	• 9	● 6	● 3
● • Globule	● • Quasar	• 10	● 7	● 4
○ • Open Cl.	● • Planetary		● 8	● 5
● • Globular Cl.	□ • HII Region			
× Skymark	□ • SN Remnant			
	□ • Ref. Neb.			