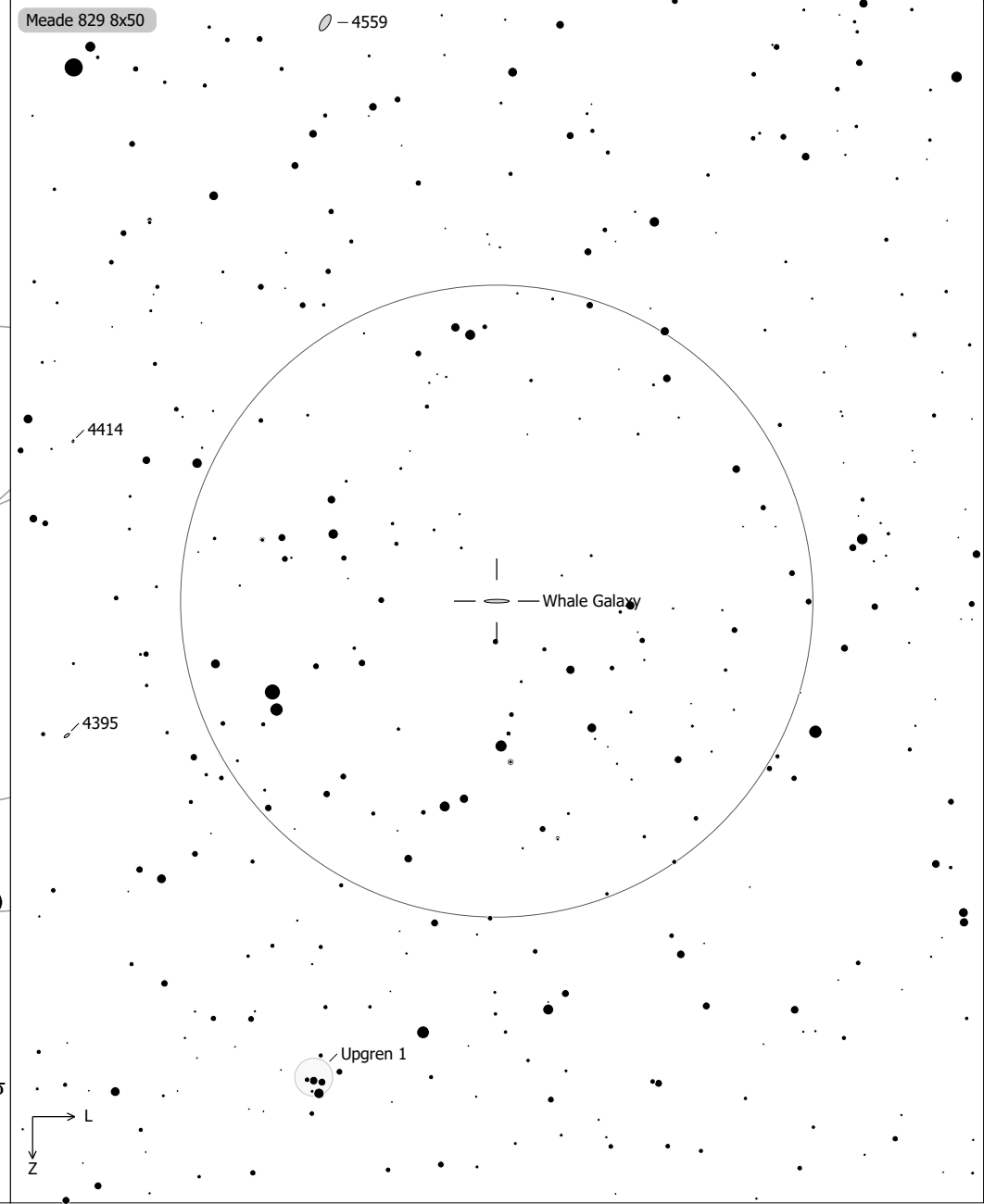
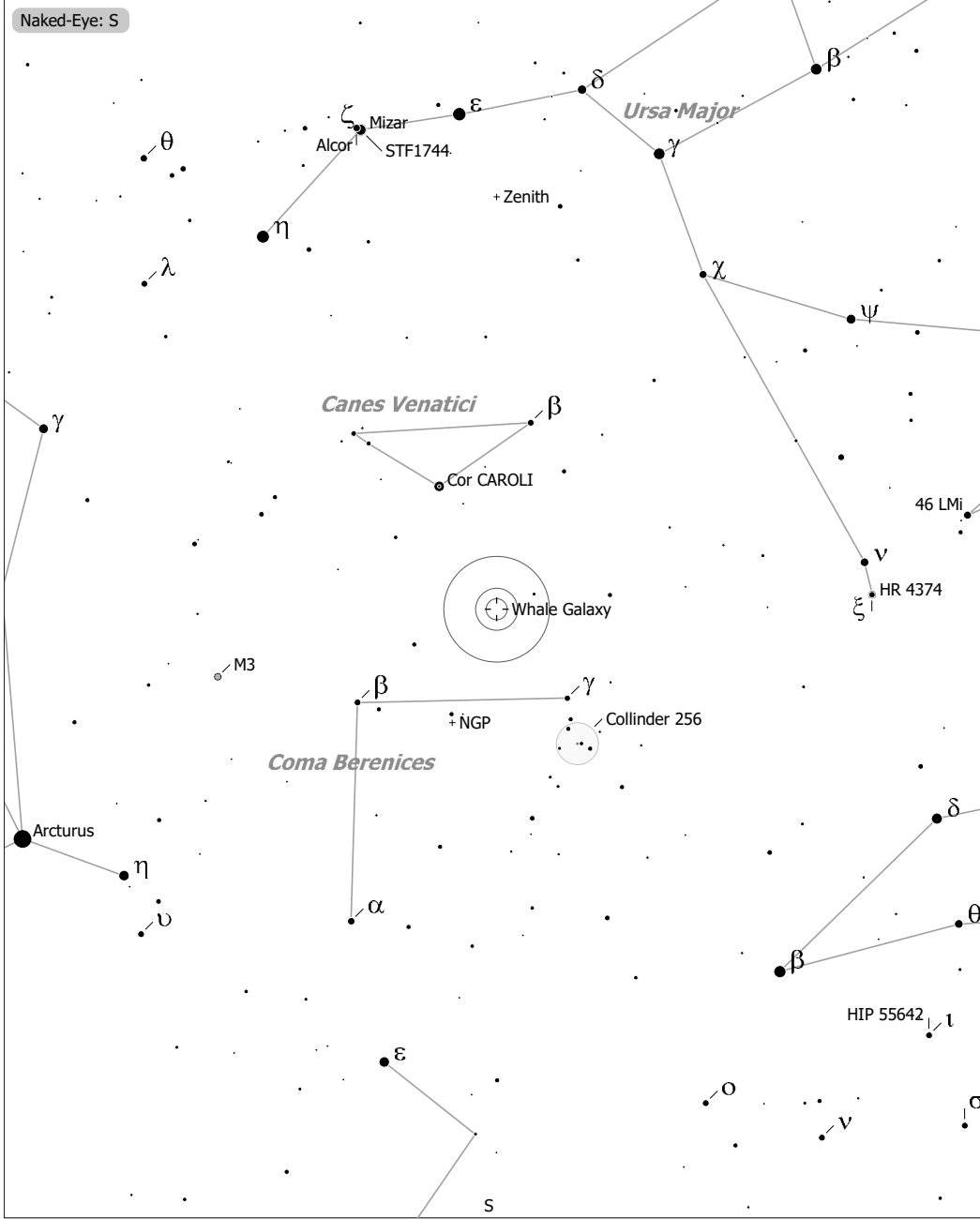


# Objekte des Monats: Walgalaxie (NGC 4631)



Whale Galaxy (Galaxy)  
 aka NGC 4631, Arp 281, MCG 6-28-20, UGC 7865, Z 188-16, H V-42, PGC 42637  
 R.A. 12h42m07.9s Dec. +32°32'33" J2000 (CVn)  
 Magnitude: 9.50 B Size: 14.5' x 2.2' SBcd, Nearly edge on SBr: 21.4 Mag/arcsec<sup>2</sup>

- |                |              |      |     |     |
|----------------|--------------|------|-----|-----|
| ◻ Ref. Neb.    | ○ Galaxy     | • 10 | ● 7 | ● 4 |
| ◇ Dark Neb.    | ○ Galaxy Gr. | • 11 | ● 8 | ● 5 |
| ● Globule      | ● Quasar     | • 9  | ● 6 |     |
| ○ Open Cl.     | ● Planetary  |      |     |     |
| ● Globular Cl. | ◻ HII Region |      |     |     |
| × Skymark      | ◻ SN Remnant |      |     |     |