



Bungee Sky Atlas per 2019

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1 Storia di Questo Atlante

Tabella 1: Storia

| Versione | Descrizione |
|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.0 | Prima Versione |
| 1.1 | Aggiornamento della Prima Versione: <ul style="list-style-type: none">• Corretta la creazione degli indici delle Stelle;• Corretta generazione versione Inglese;• corretta generazione atlante a colori inversi; |
| 2.0 | Seconda Versione: <ul style="list-style-type: none">• aggiunto numero di versione alla copertina;• aggiunta pagina dello storico delle versioni;• corretta mappatura cielo per generazione delle mappe;• modificata implementazione di SkyMap, per permettere una completa mappatura del cielo;• corretta generazione degli indici delle Stelle;• aggiornata versione di iTextPDF;• aggiunte minimappe; |
| 2.0.1 | Aggiornamento Seconda Versione <ul style="list-style-type: none">• aggiornato a JParsec 1.115;• aggiunto supporto per PDFBox2;• aggiunta opzione per la generazione del Catalogo Messier; |

2 Atlante basato su JPARSEC per 2019

Questo è il mio primo atlante, basato sul potente framework Java JPARSEC.

I dati sono calcolati in base all'equinozio J2019 , diversamente dai vari atlanti disponibili, che generalmente sono in J2000.

3 Ringraziamenti

Voglio ringraziare queste persone, per il loro aiuto e il loro lavoro

- Tomás Alonso Albi, per il suo framework java JPARSEC, <http://conga.oan.es/alonso/doku.php?id=jparsec>
- Alessandro Merga, per la sua bella immagine che ho usato per la copertinafor
- Marco Vaccarin, per il suo errore su whatsapp che mi ha ispirato il nome
- Jacopo and Salvatore, per i loro utilissimi ed interessanti suggerimenti
- Giangiuseppe Cappabianca, per il suo occhio scova bug
- altri, verranno dopo...

4 Opzioni di Generazione dell'altante

4.1 Opzioni di Generazione dell'altante

Tabella 2: Dati di Generazione

| Proprietà | Valore |
|----------------------------------------------------|------------|
| Dimensione della Pagina | A3 |
| PPI (Pixels per Inch, pixel per pollice) | 300 |
| Campo visivo (°) | 25 |
| Magnitudine stellare | 8.0 |
| Magnitudine limite degli Oggetti di Profondo Cielo | 14.0 |
| Visualizza la legenda in ogni mappa | false |
| Divide il Bungee Sky Atlas due volumi | false |
| Visione del cielo tramite Telescopio di tipo | Riflettore |

5 Legenda

5.1 Rosa dei venti

Ogni mappa contiene un navigatore, che indica le mappe confinanti.

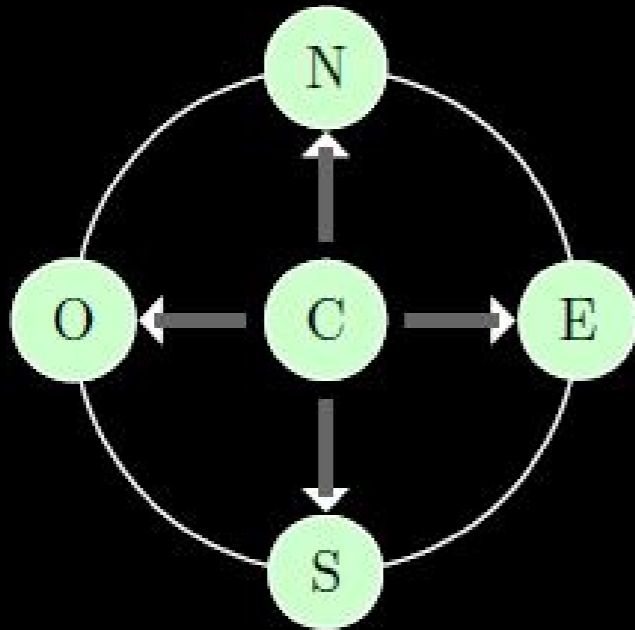


Figura 1: Il Navigatore

Il navigatore assomiglia ad una Rosa dei Venti, ed è mostrato in figura 1:

- **centro, C:** la mappa corrente;
- **sopra, N:** la mappa confinante a Nord;
- **sinistra, E:** la mappa confinante ad Est;
- **sotto, S:** la mappa confinante a Sud;
- **destra, O:** la mappa confinante ad Ovest;

5.2 Mappe

Qui è mostrata la legenda dei simbolil contenuti in ogni mappa

E' composta da 3 parti:

- La Legenda della Mappa: le Magnitudini stellari, mostrate in figura 3
- Simboli Stellari, per Magnitudini, mostrata in figura 4. I sistemi multipli sono segnati con lo stesso simbolo delle stelle doppie.
- Oggetti di Profondo Cielo, in figura 5

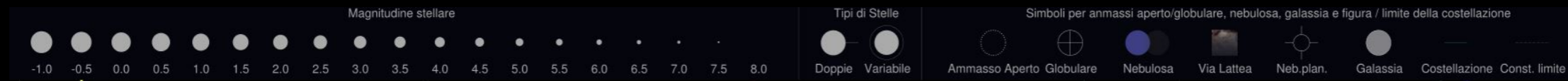


Figura 2: La Legenda della Mappa

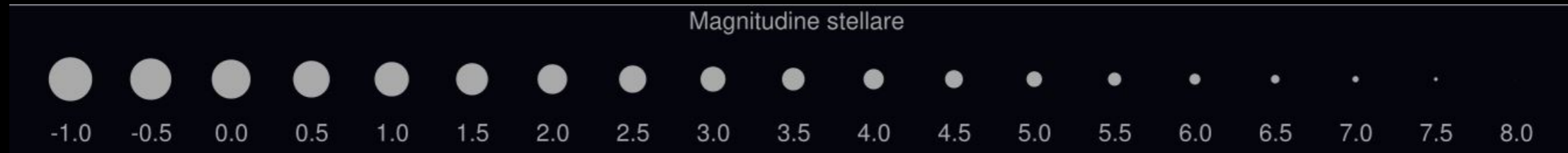


Figura 3: La Legenda della Mappa: le Magnitudini stellari



Figura 4: La Legenda della Mappa: i tipi di stelle

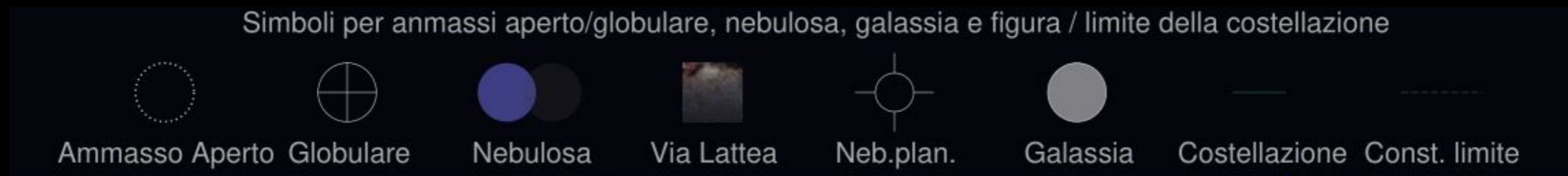


Figura 5: I tipi di Oggetti di Profondo Cielo

6 Legende degli indici

6.1 L'indice delle Costellazioni

L'indice delle Costellazioni mostra in quale mappa la costellazione è mostrata

Tabella 3: L'indice delle Costellazioni

| Colonna | Descrizione |
|---------------|--------------------------|
| Costellazione | Nome della Costellazione |

Tabella 3: L'indice delle Costellazioni (continuazione)

| Colonna | Descrizione |
|---------|------------------------------------------------------------------------------------------------|
| Grafico | ID della mappa contenente la Constellazion. Una constellazione può essere in più di una mappa! |

6.2 L'Indice degli Oggetti di Profondo Cielo

La lista di Oggetti di Profondo Cielo, contenuti in ogni mappa, sono indicati in un indice, qui descritto. }

Tabella 4: L'Indice degli Oggetti di Profondo Cielo

| Colonna | Descrizione |
|---------------------|-------------------------------------------------------|
| Nome | Il nome dell'oggetto, secondo lo standard NGC (o MGC) |
| Ascensione Retta | RA dell'oggetto, relativo all'anno indicato |
| Declinazione | The DEC dell'oggetto |
| Mag. | La Magnitude visuale, se disponibile |
| Genere | Il Tipo, se disponibile |
| Raggio angolare (°) | Il raggio angolare, in gradi |
| Costellazione | La costellazione alla quale l'oggetto appartiene |
| Note | Note varie, ad es. nomi alternativi |

6.3 L'indice delle Stelle Principali

L'indice delle stelle principali mostra i dettagli delle stelle divise per mappa. Le informazioni sono state dedotte dal catalogo Simbad

Tabella 5: L'indice delle Stelle Principali

| Colonna | Descrizione |
|------------------|-----------------------------------------------------------------------------------------------------------------------|
| Nome | Il nome principale della Stella e il suo nome canonico relativo alla costellazione, se disponibile |
| Altri Nomi | il nome nel catalogo Sky2000 e/oppure il nome |
| Ascensione Retta | La posizione RA, relativa all'anno in oggetto |
| Declinazione | La posizione DEC |
| dRA (rad/yr) | Il movimento proprio in RA , in radianti per anno. Qui è espresso come angolo reale nella sfera celesta |
| dDEC (rad/yr) | Il moviment proprio in DEC , in radianti per anno |
| dVr (km/s) | La velocità radiale, in km per secs |
| Mag. | La Magnitude, se disponibile. Nel caso in cui la stella sia, in realtà, una doppia, la Magnitudine non viene mostrata |
| Tipo Spettrale | Il tipo spettrale, se disponibile |
| Dist. (pc) | La distanza stimata, in pc |
| Variabile | Se la Stella è variabile, viene qui indicata la categoria (Pulsante, Eruttiva, Ad Eclissi, Rotante) e la tipologia. |
| Costellazione | La costellazione alla quale la stella appartiene |

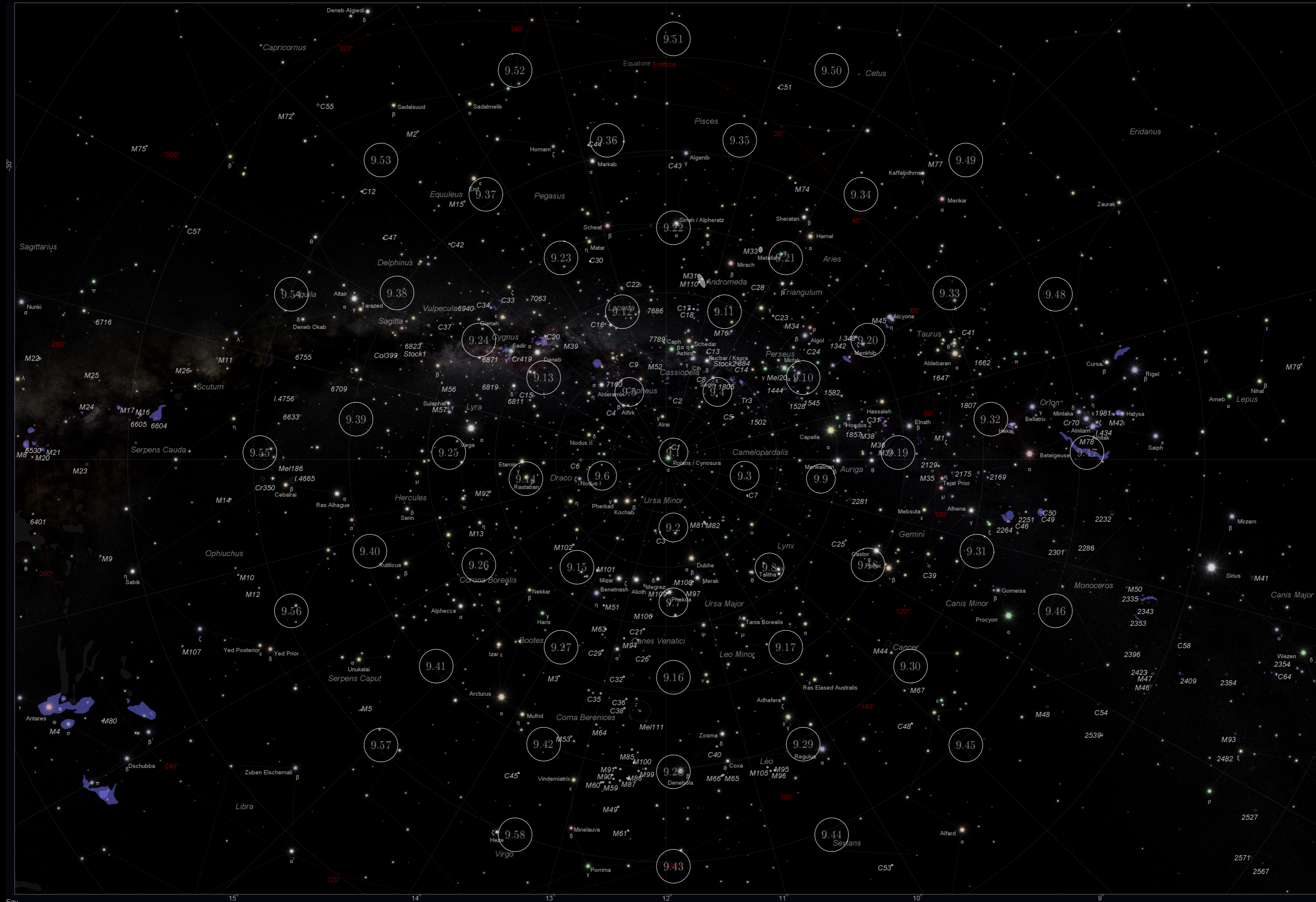
6.4 L'indice delle Novae e Supernovae

Questo indice contiene la lista delle supernovae e novae ancora visibili. I dati delle Novae arrivano dal Galactic Novae Catalog <https://projectpluto.com/galnovae/galnovae.htm>. Le Supernovae, invece, arrivano dal catalogo Padova Asiago <http://graspa.oapd.inaf.it>.

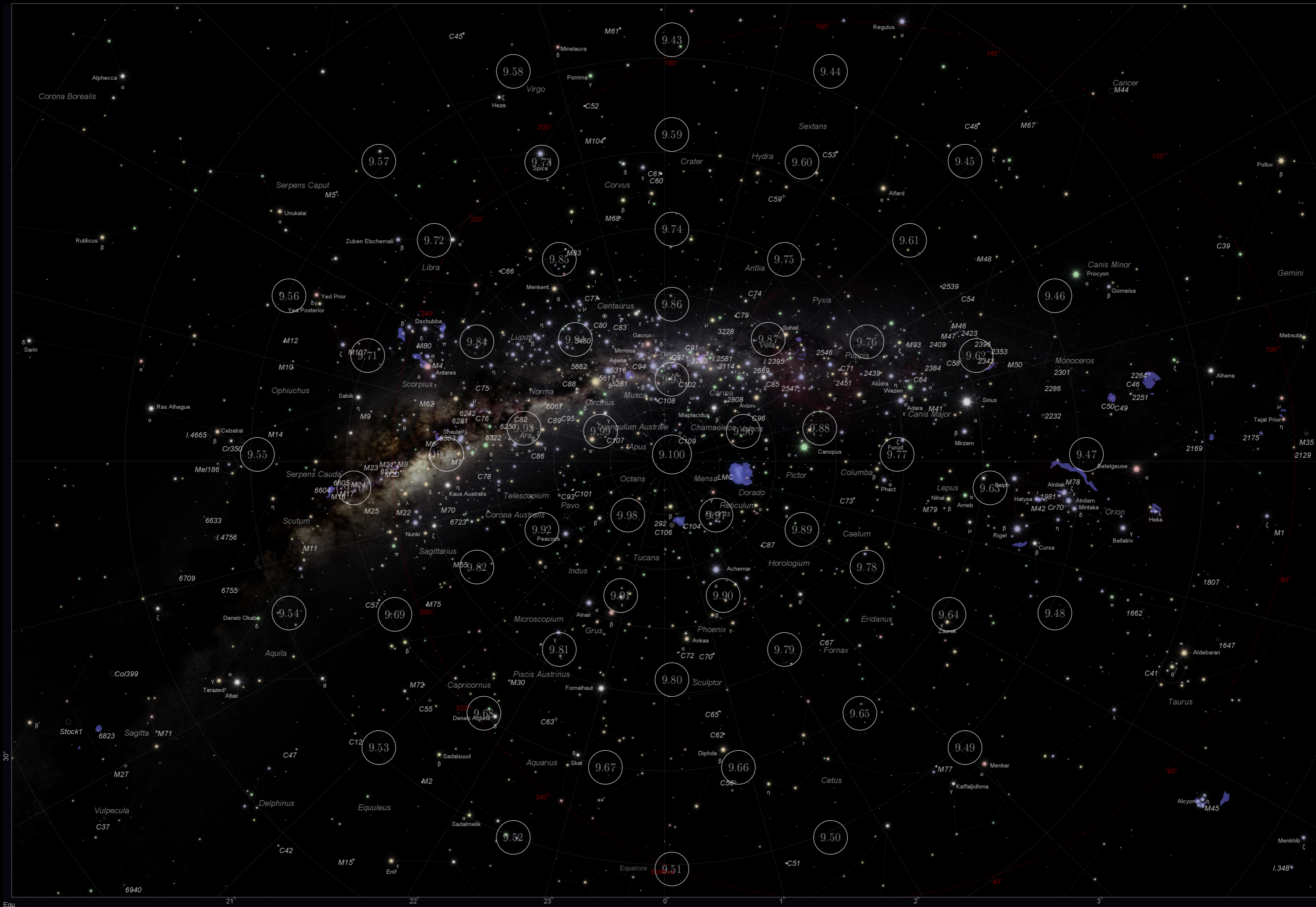
Tabella 6: L'indice delle Novae e Supernovae

| Colonna | Descrizione |
|----------------------|----------------------------------------------------------|
| Nome | Il nome dell'oggetto |
| Genere | il tipo, Nova oppure Supernova |
| Ascensione Retta | La posizione RA, relativa all'anno in oggetto |
| Declinazione | La posizione DEC |
| Magnitudine | La Magnitudine, alla data della scoperta |
| Data di osservazione | la data in cui è stata scoperta |
| Costellazione | La costellazione alla quale la nova/supernova appartiene |
| Grafico | La mappa alla quale la nova/supernova appartiene |

7 Emisfero Nord

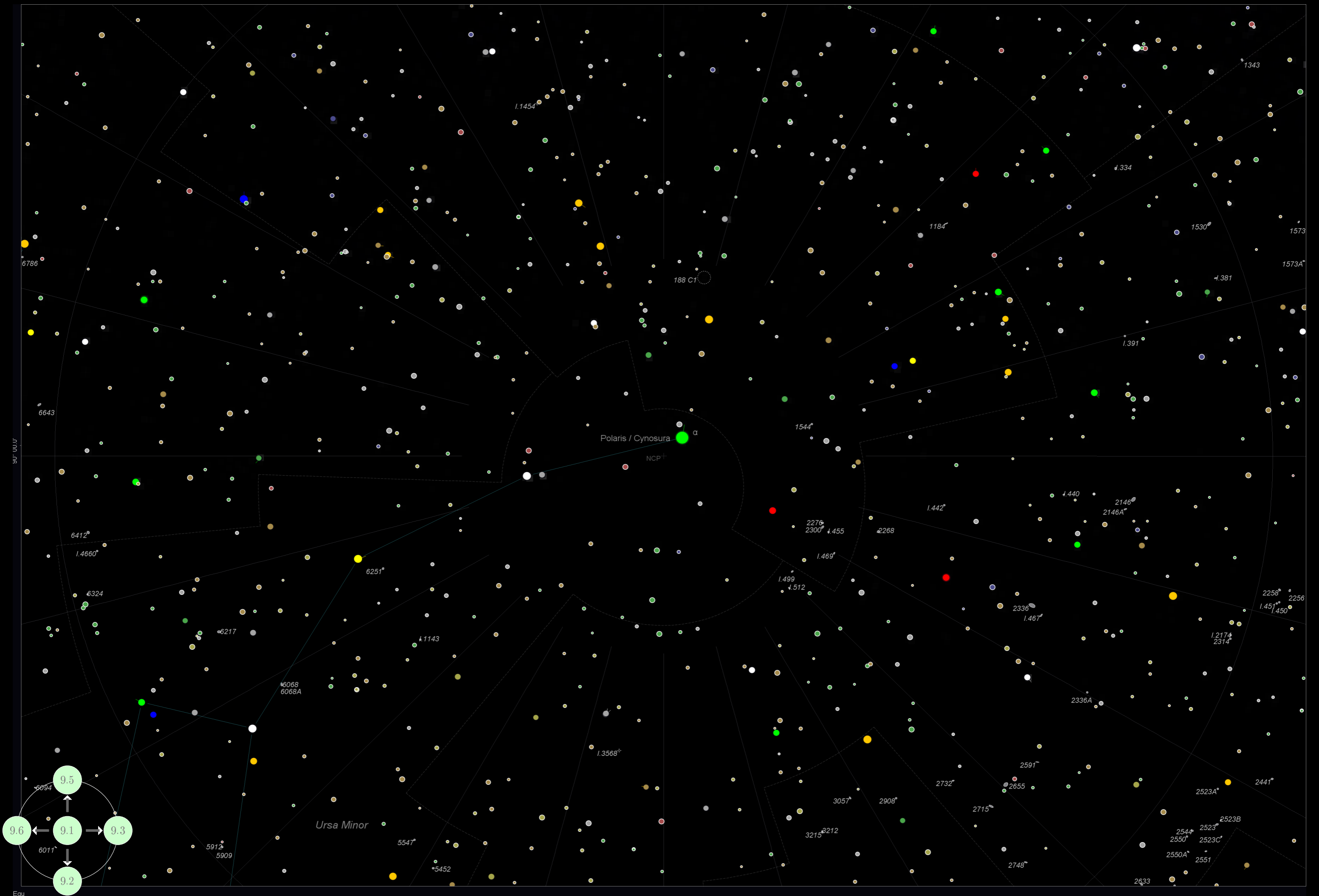


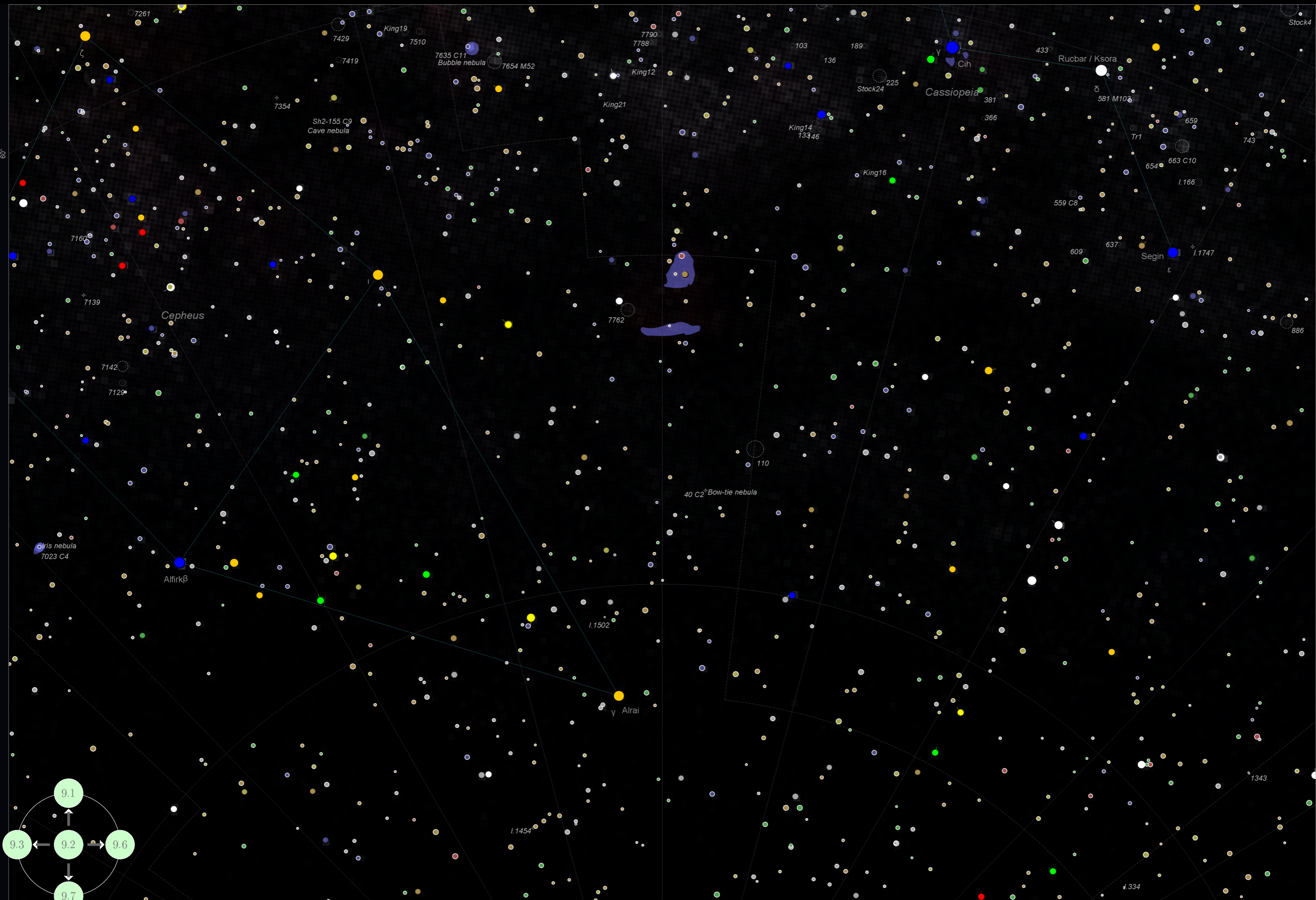
8 Emisfero Sud



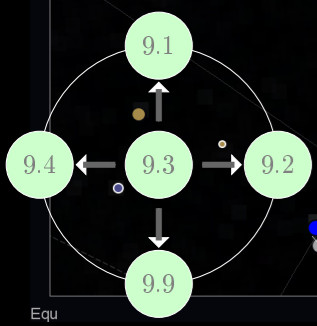
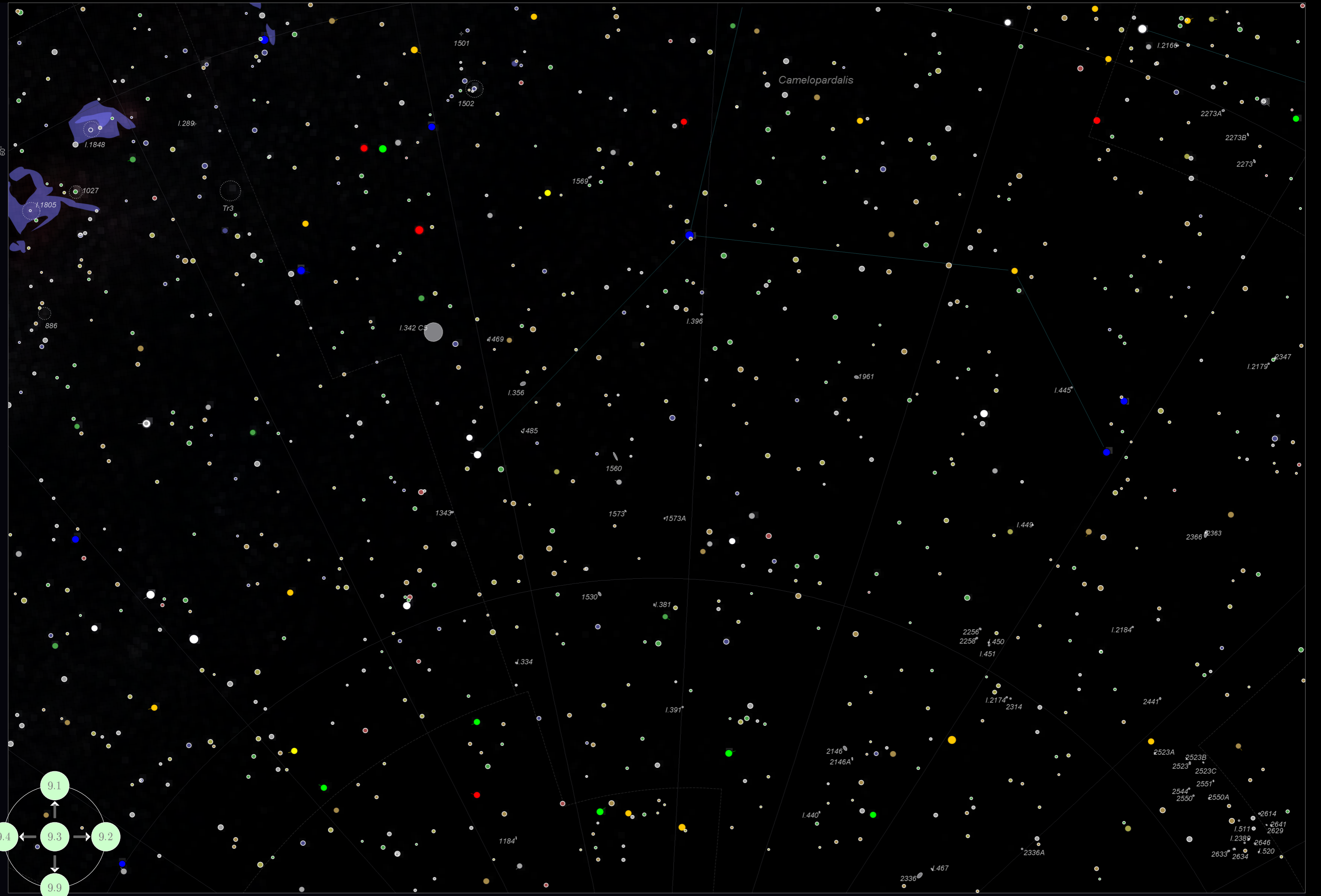
Equ 21 22 23 0 1 2 3

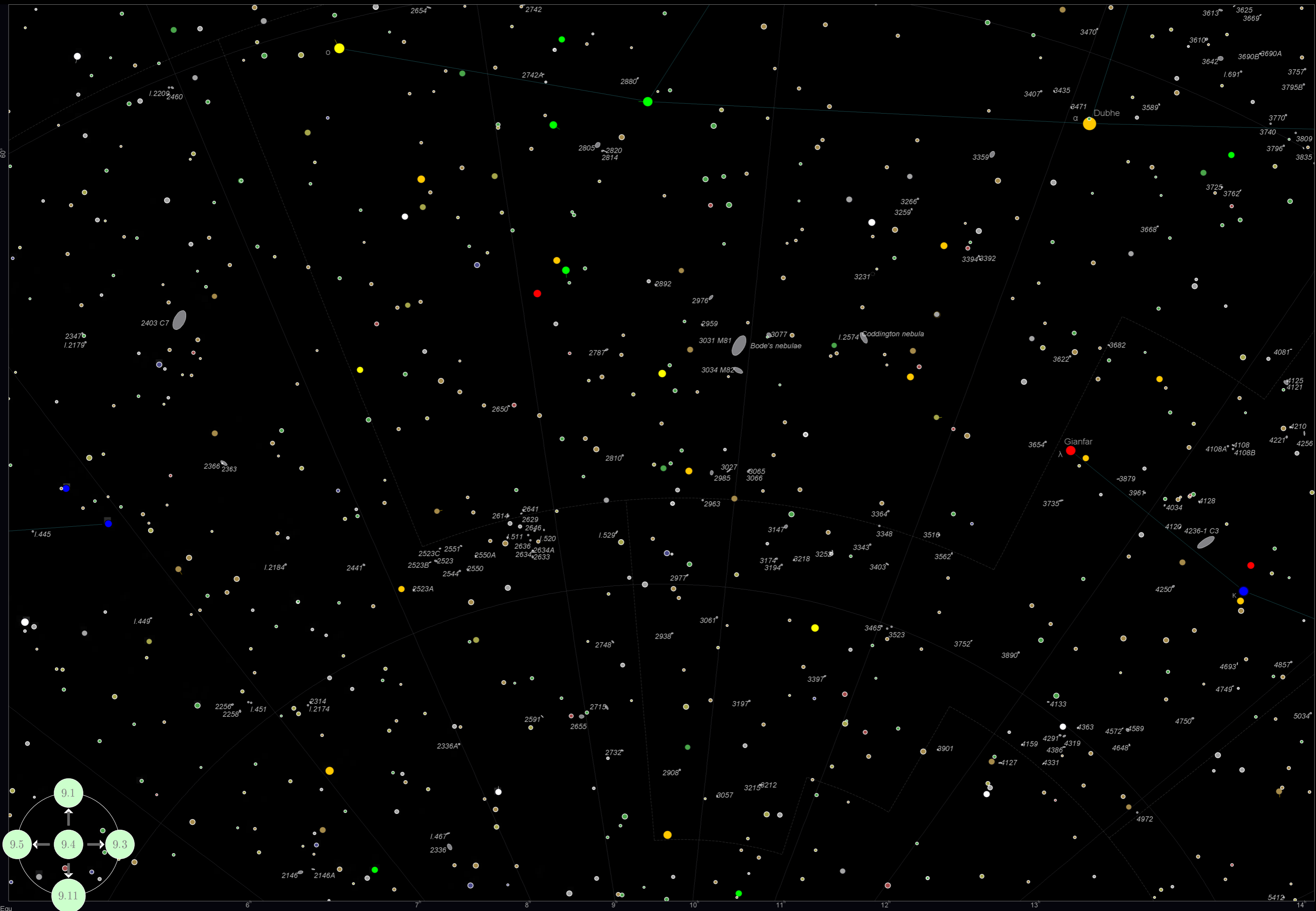
9 **Mappe**



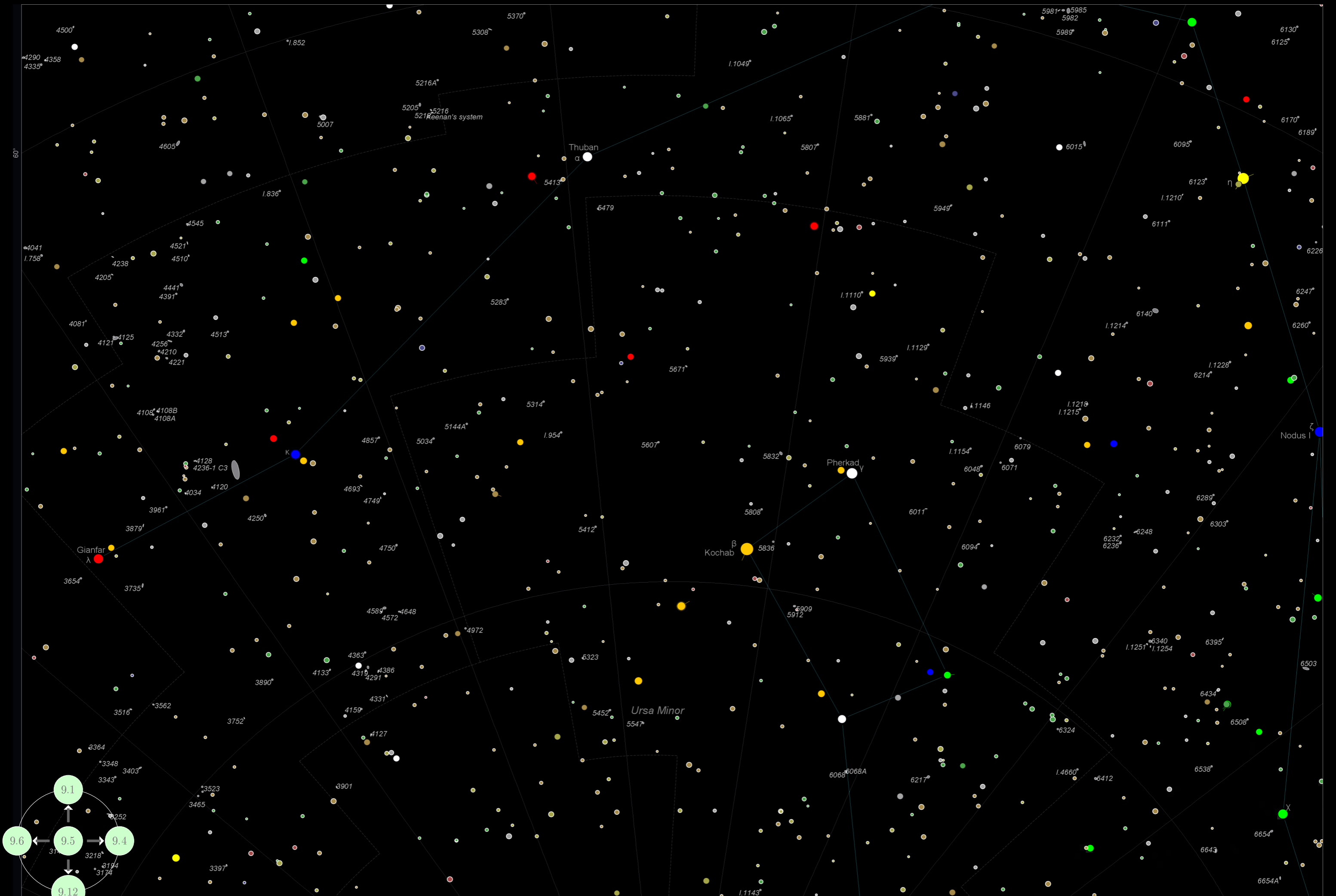


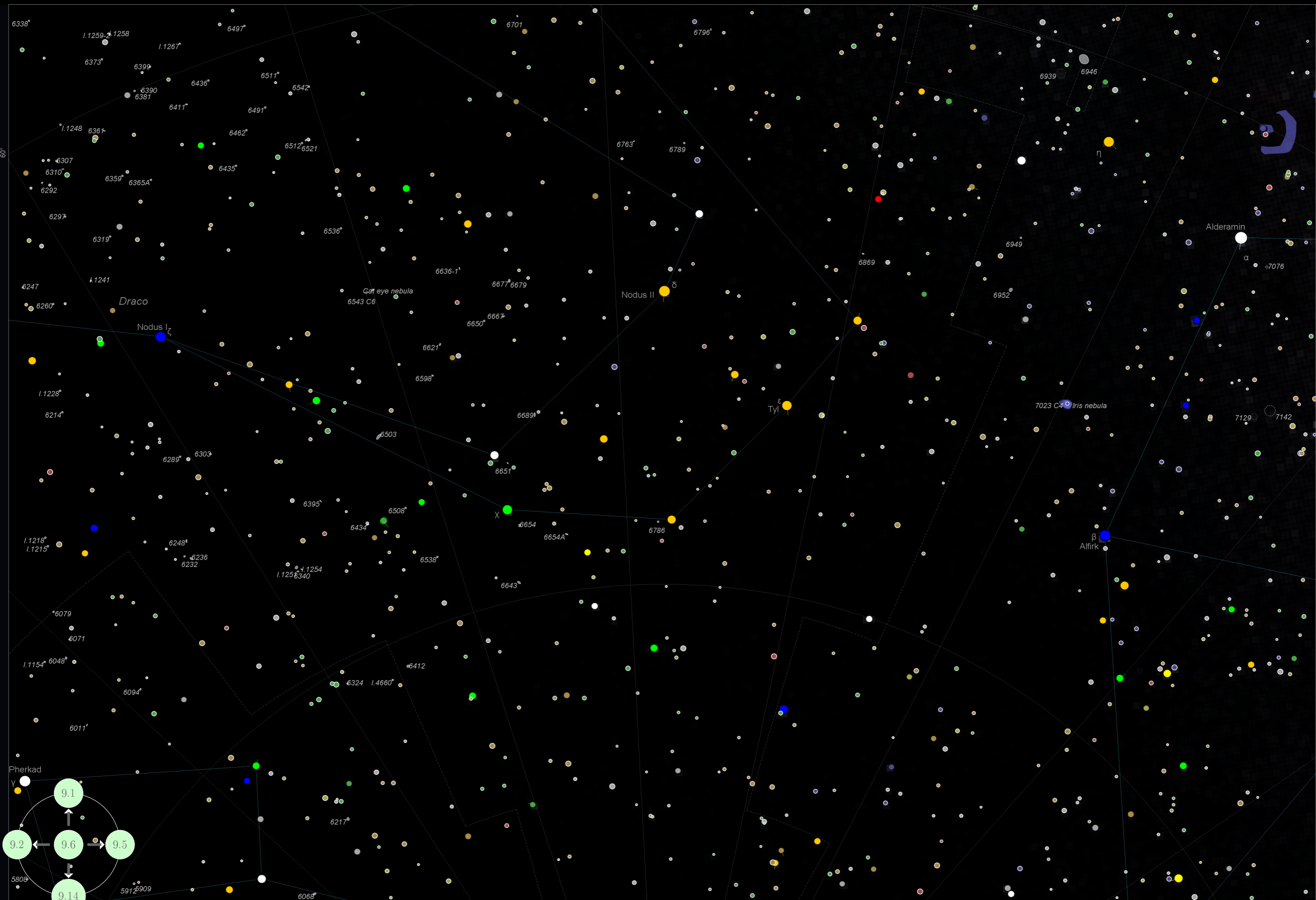
9.3 Mappa 3 25° attorno 4.8h, 72.0° (Camelopardalis)

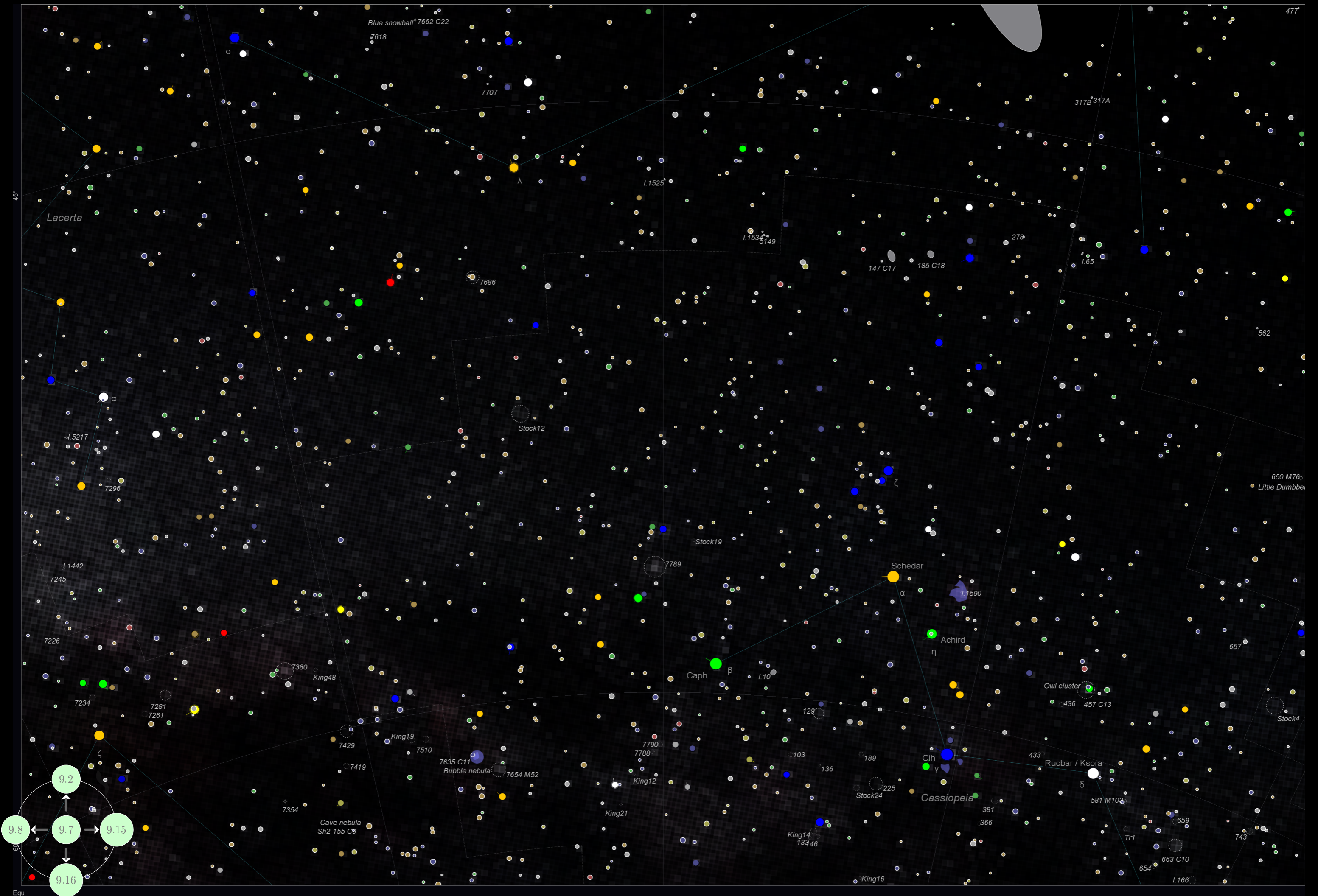




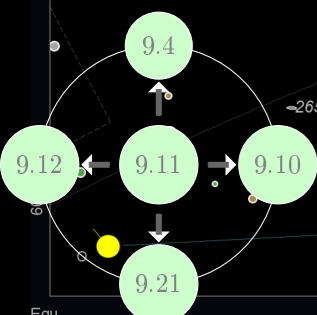
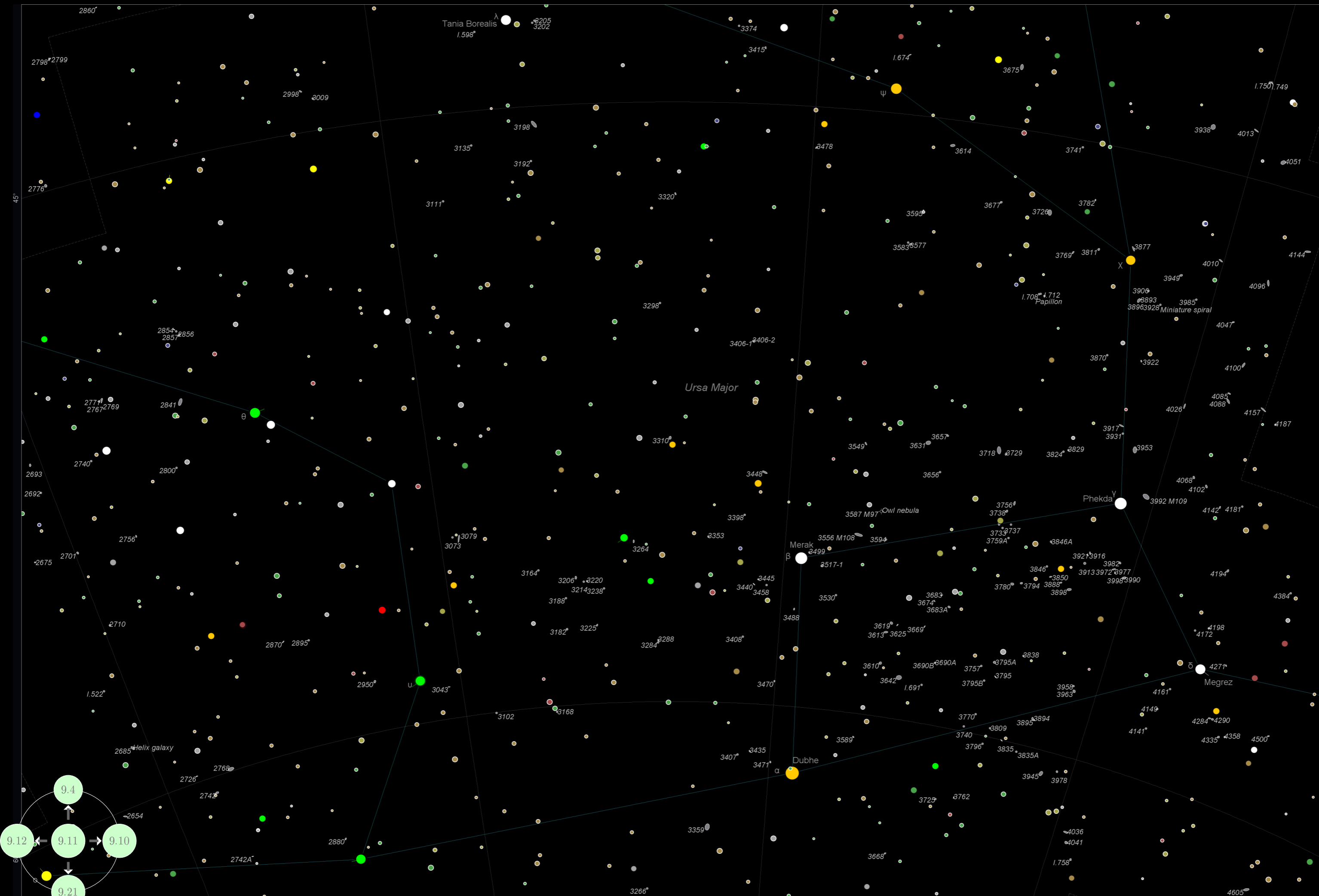
9.5 Mappa 5 25° attorno 14.4h, 72.0° (Ursa Minor)

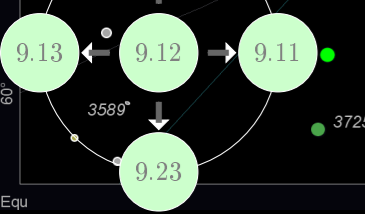
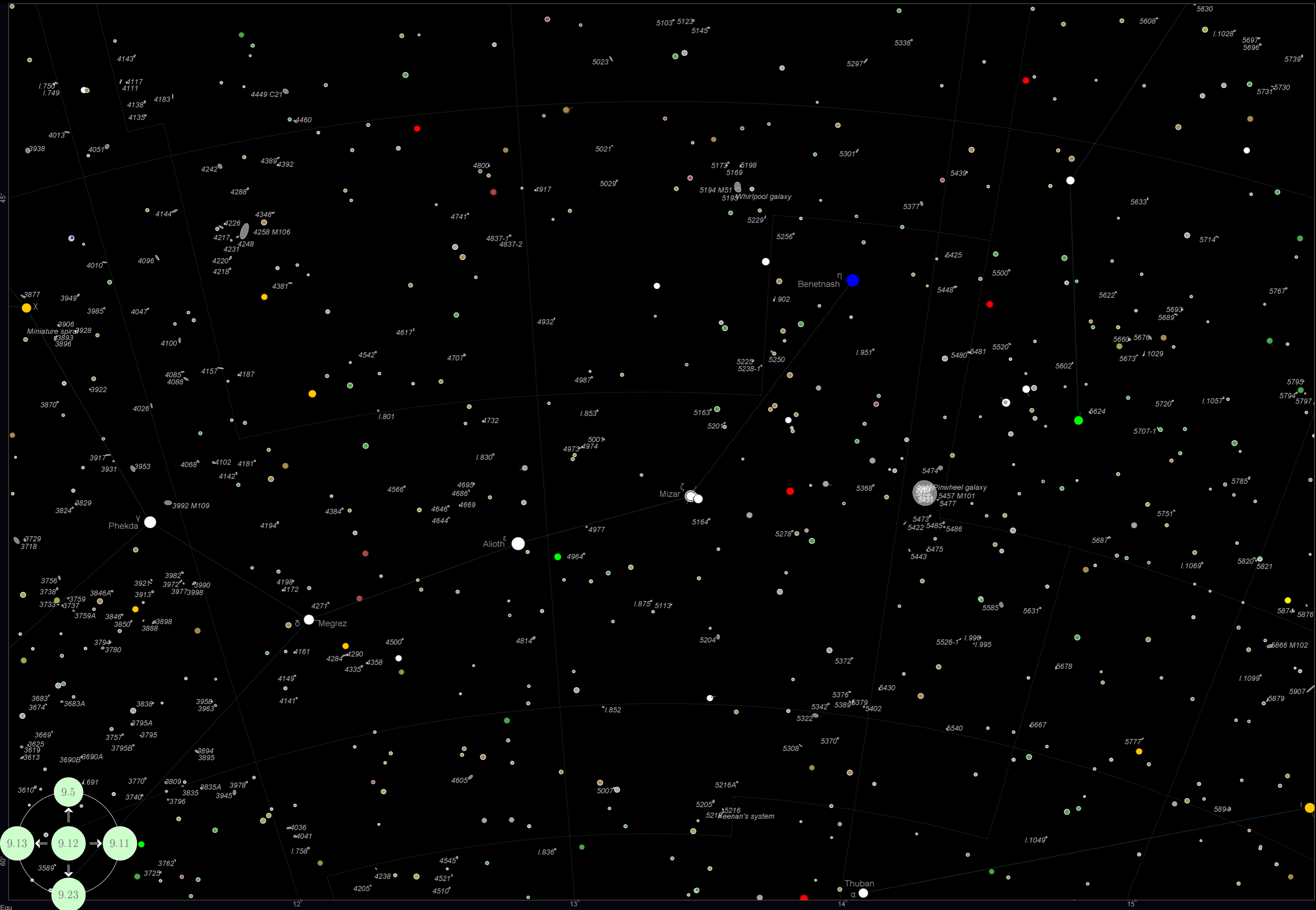




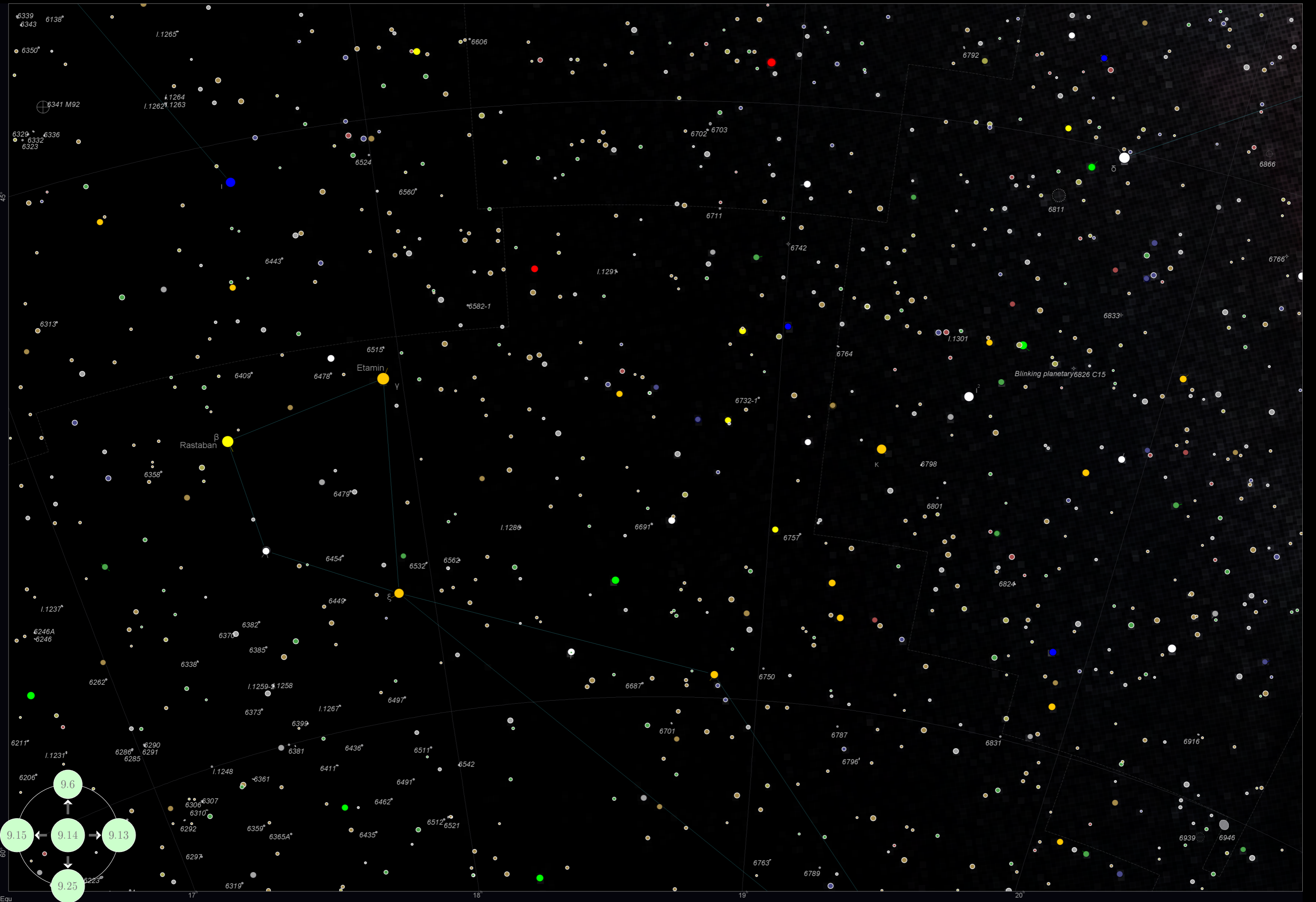


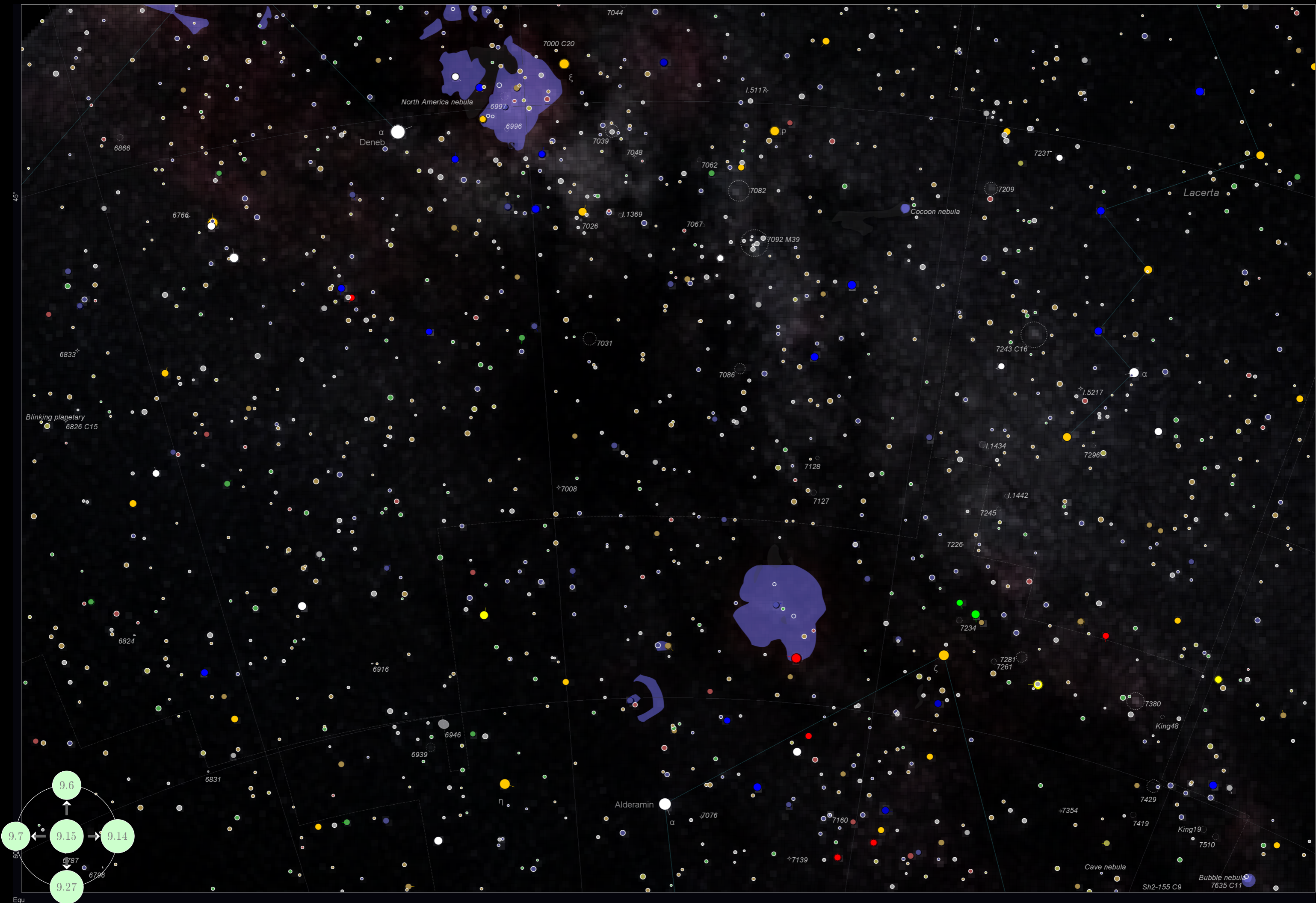


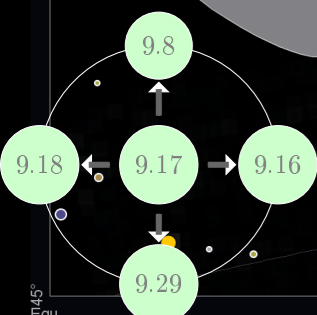
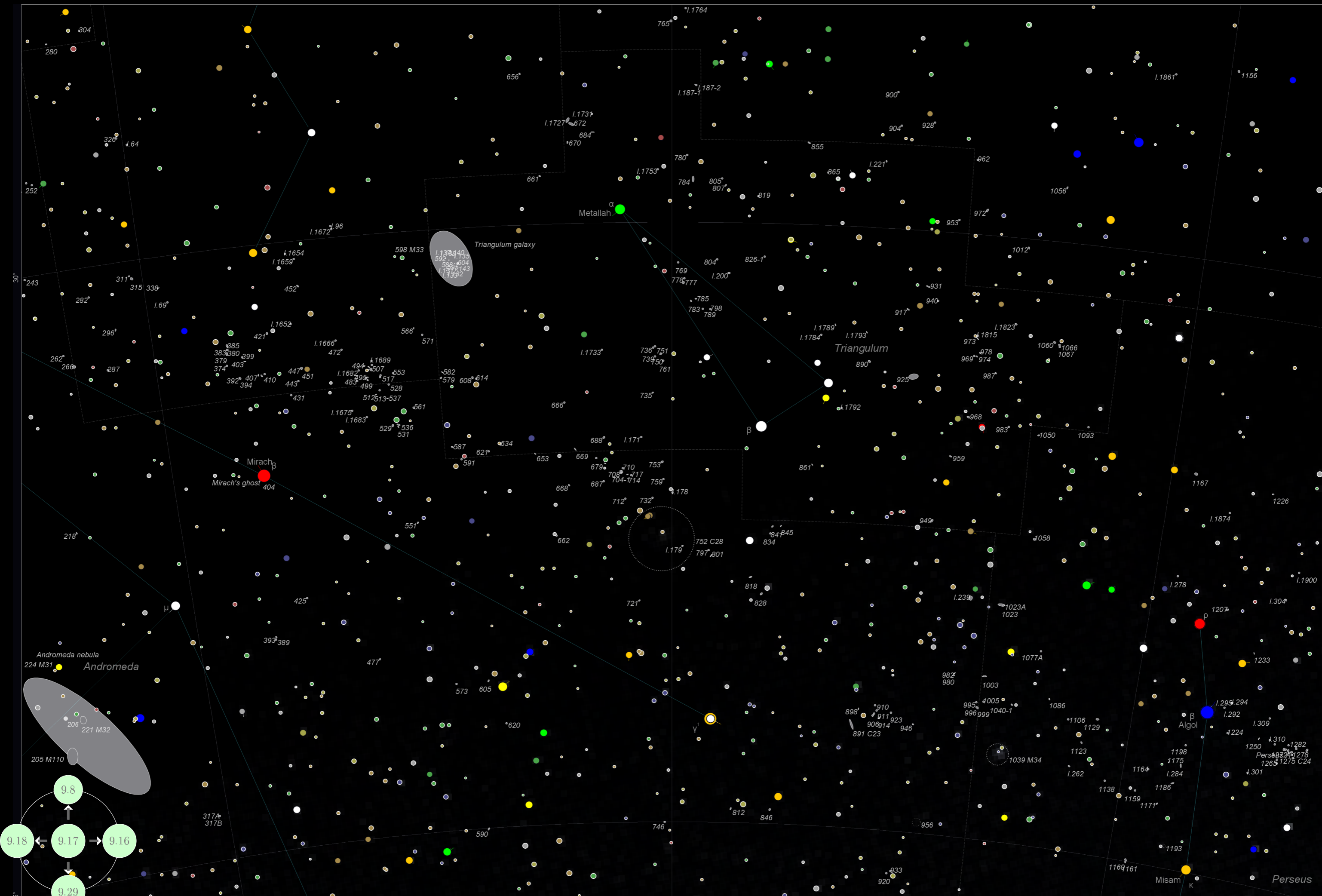


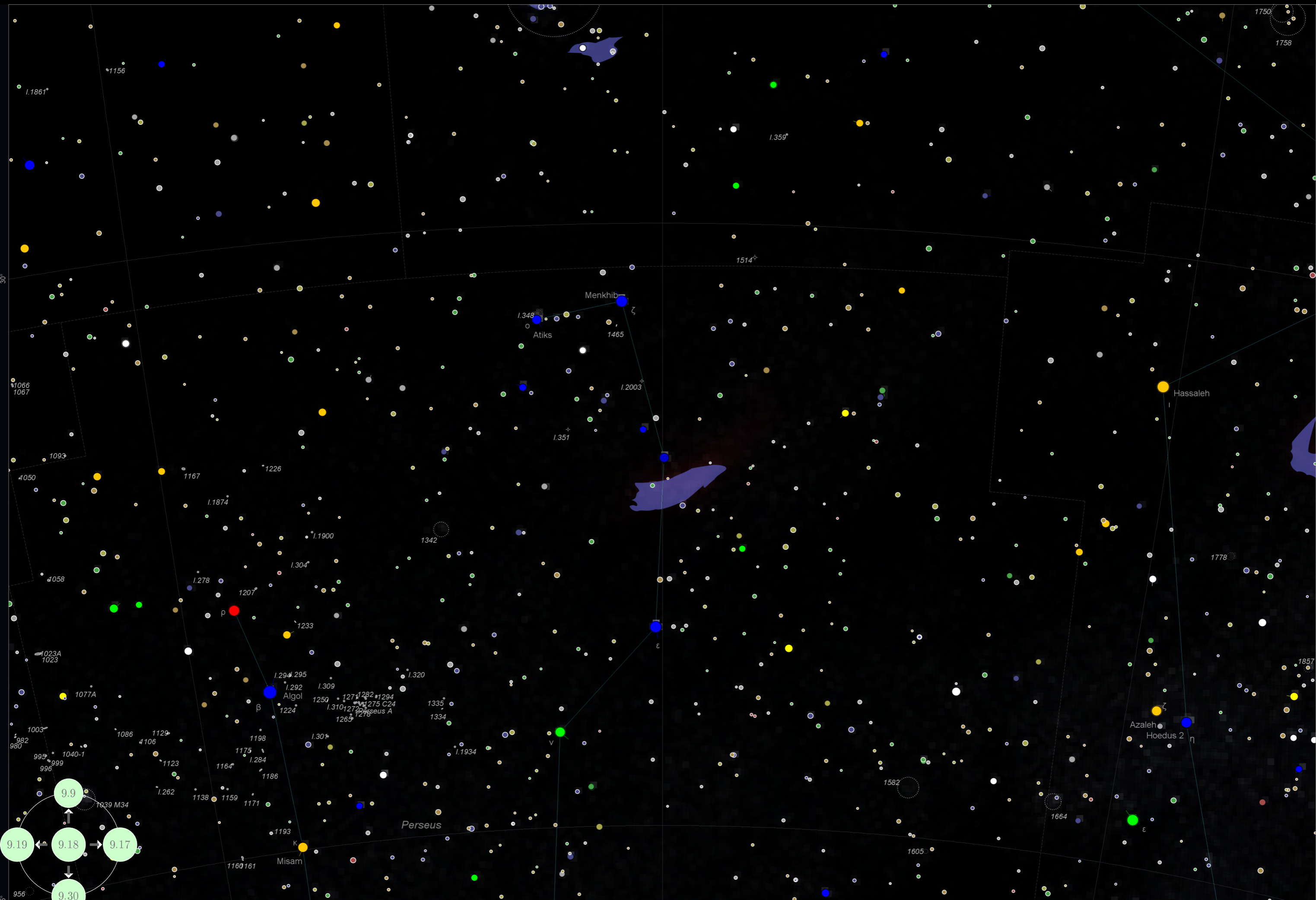


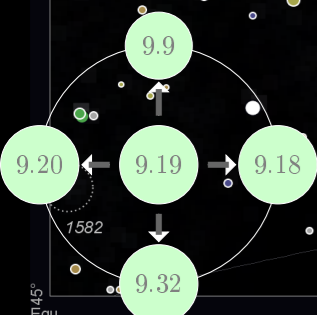
9.14 Mappa 14 25° attorno 18.67h, 54.0° (Draco)

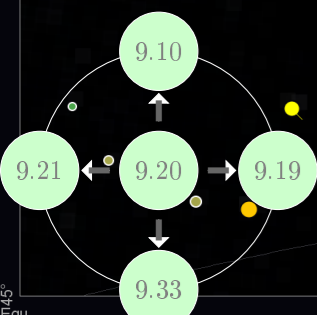
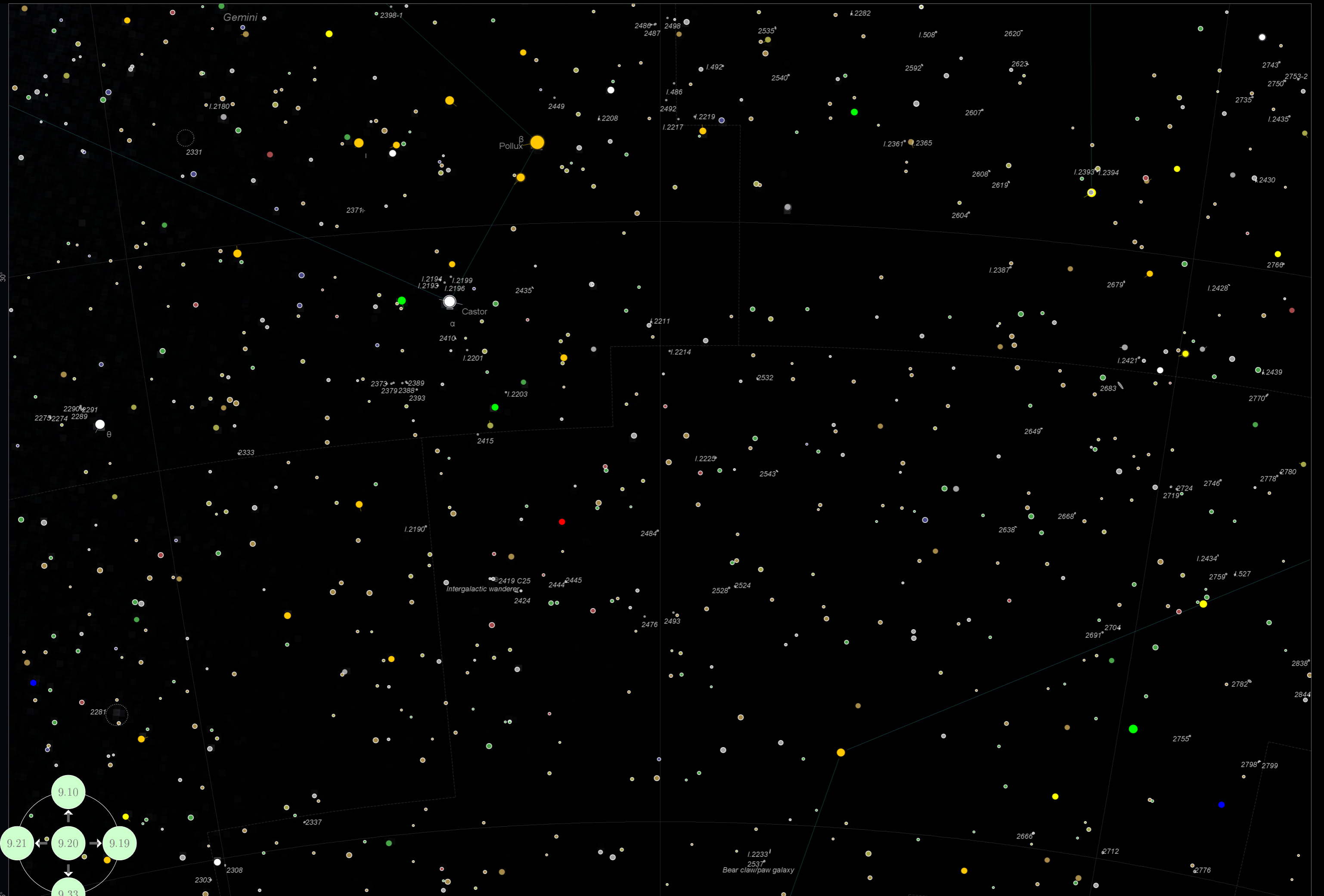


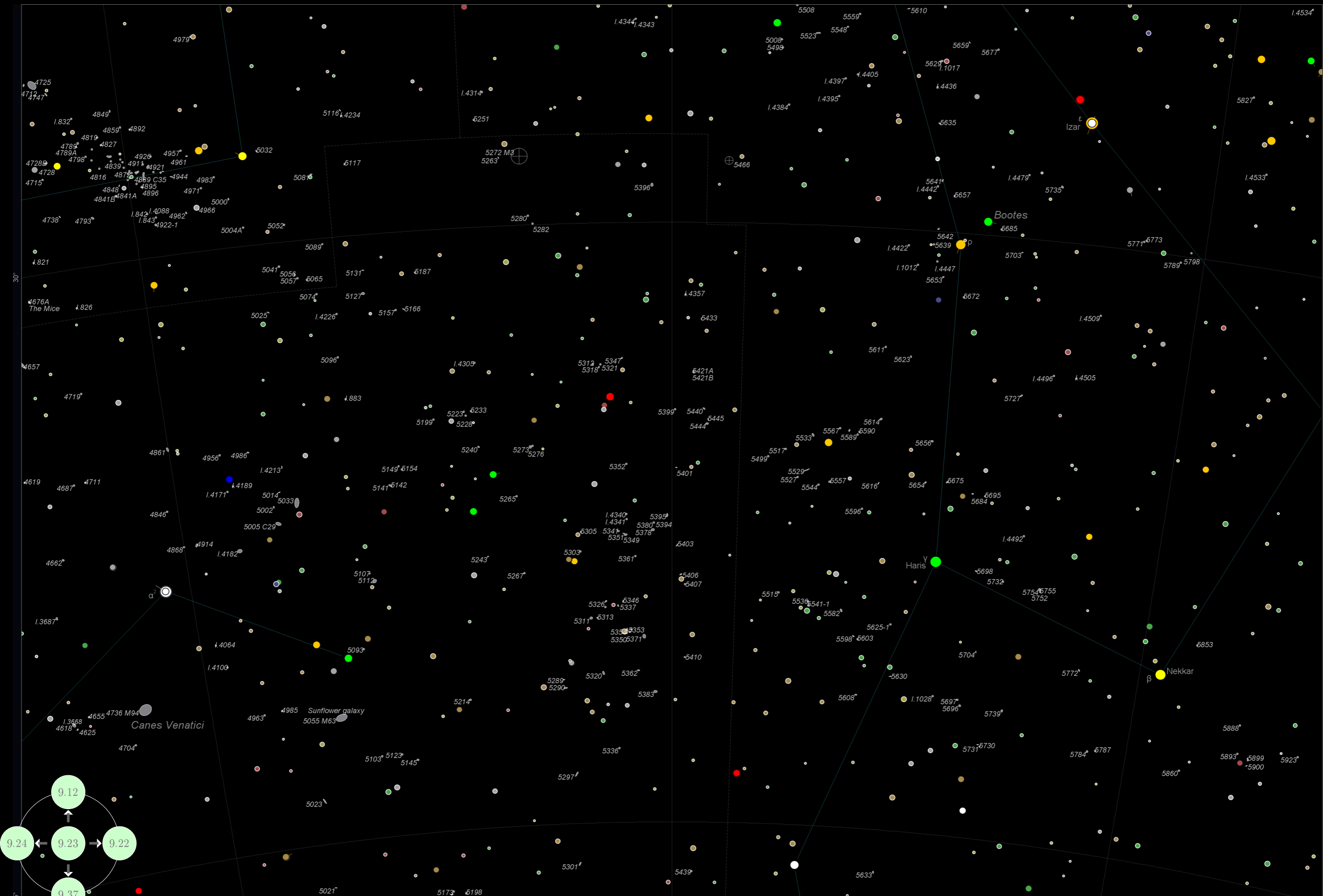


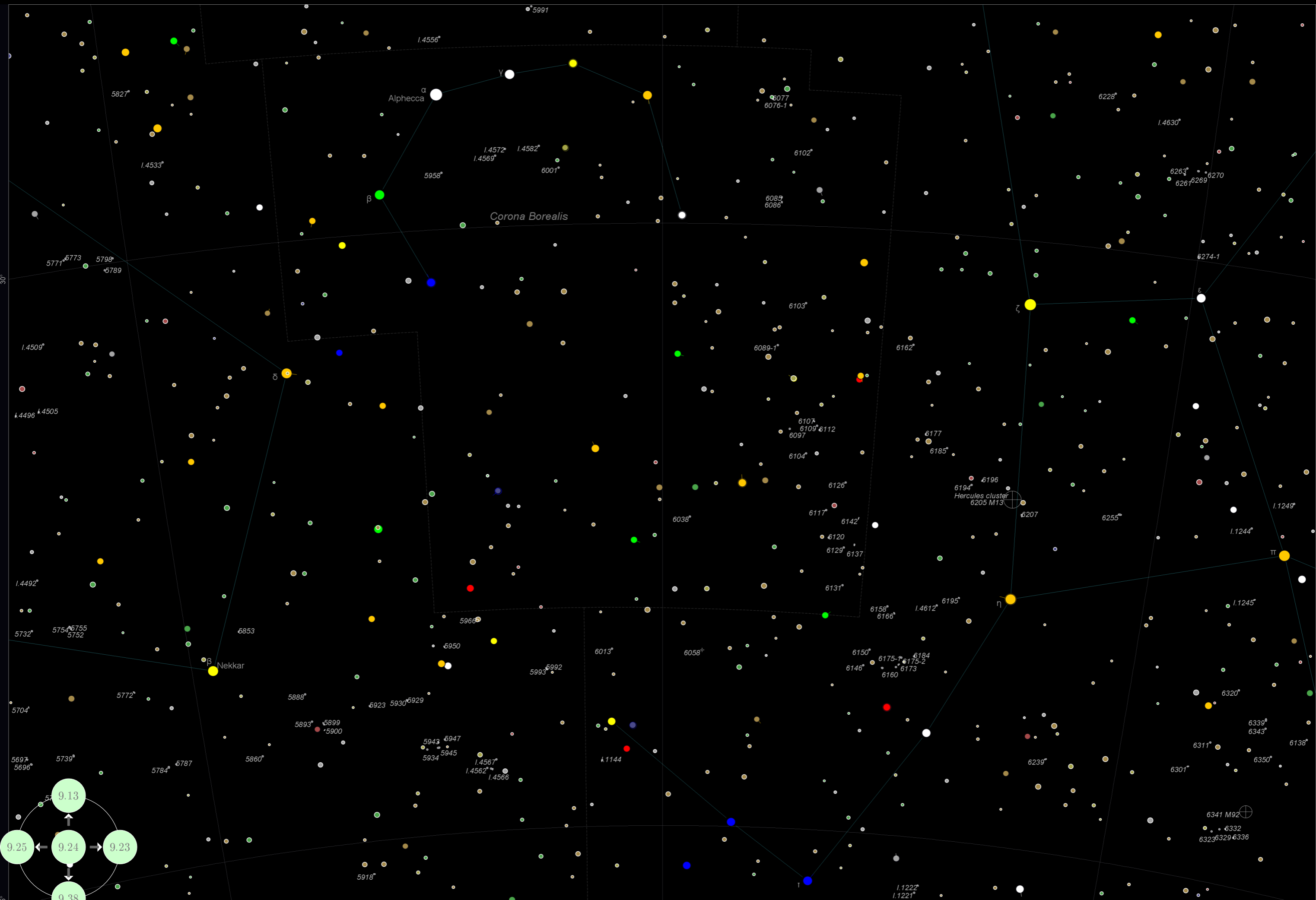




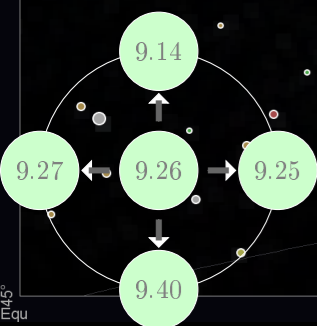
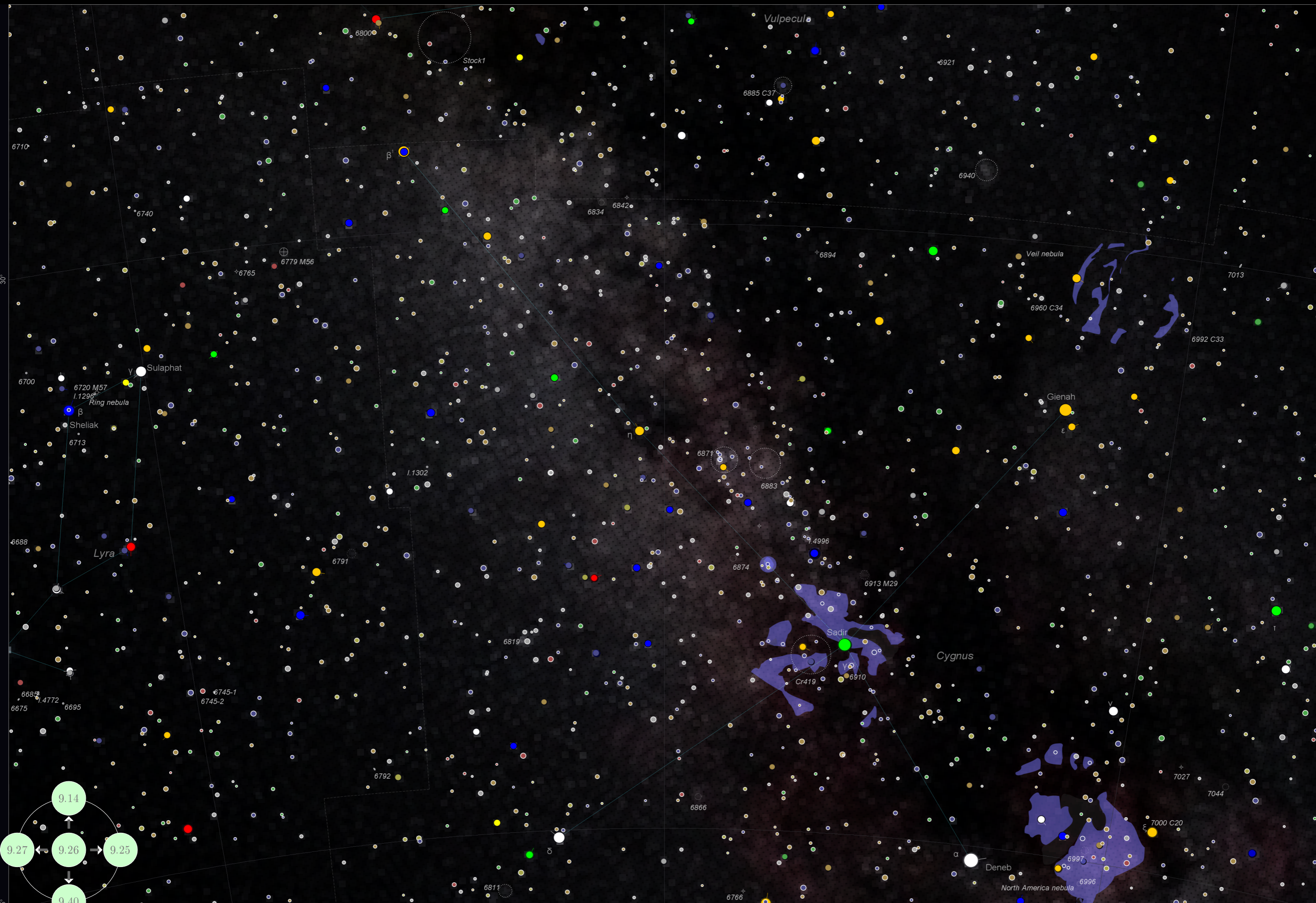


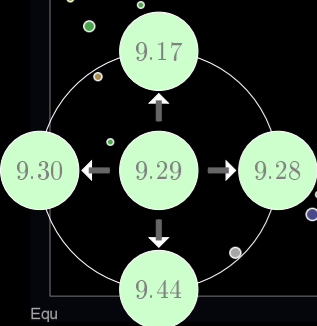
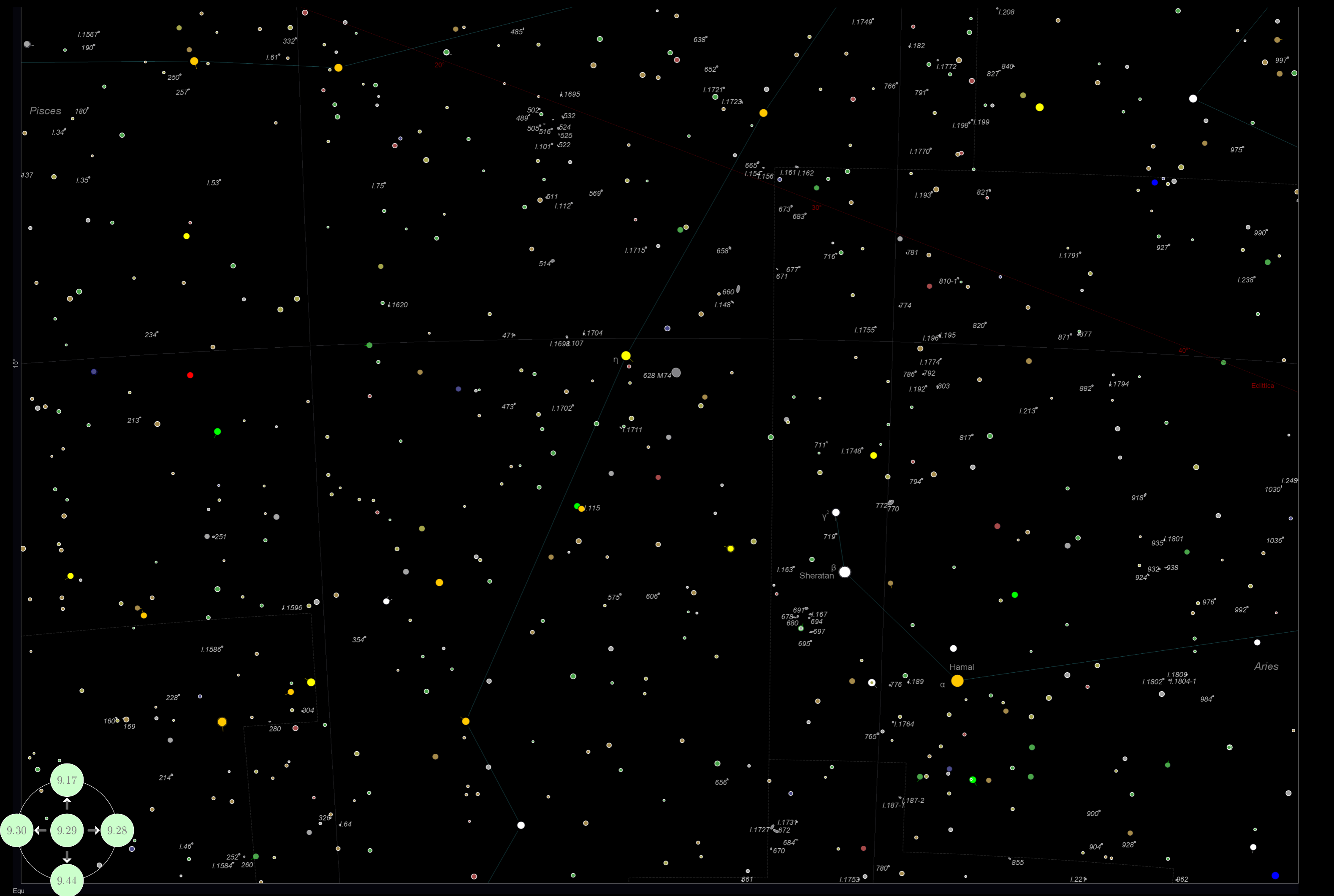


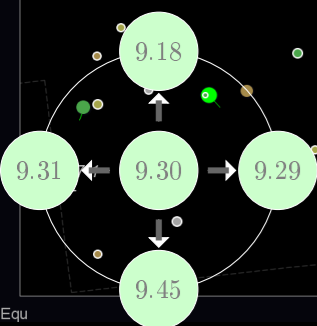
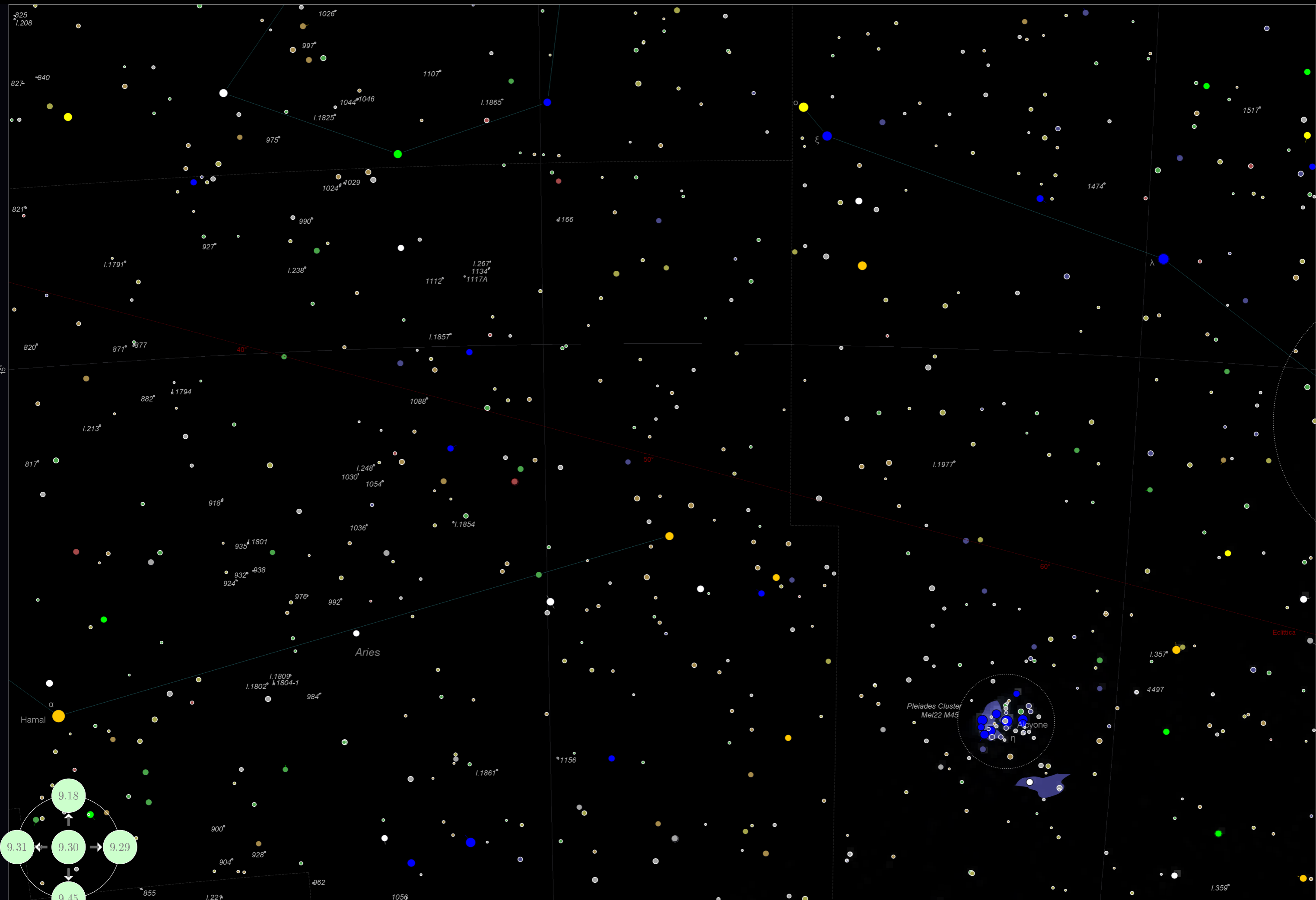


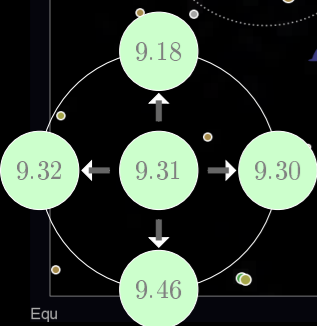
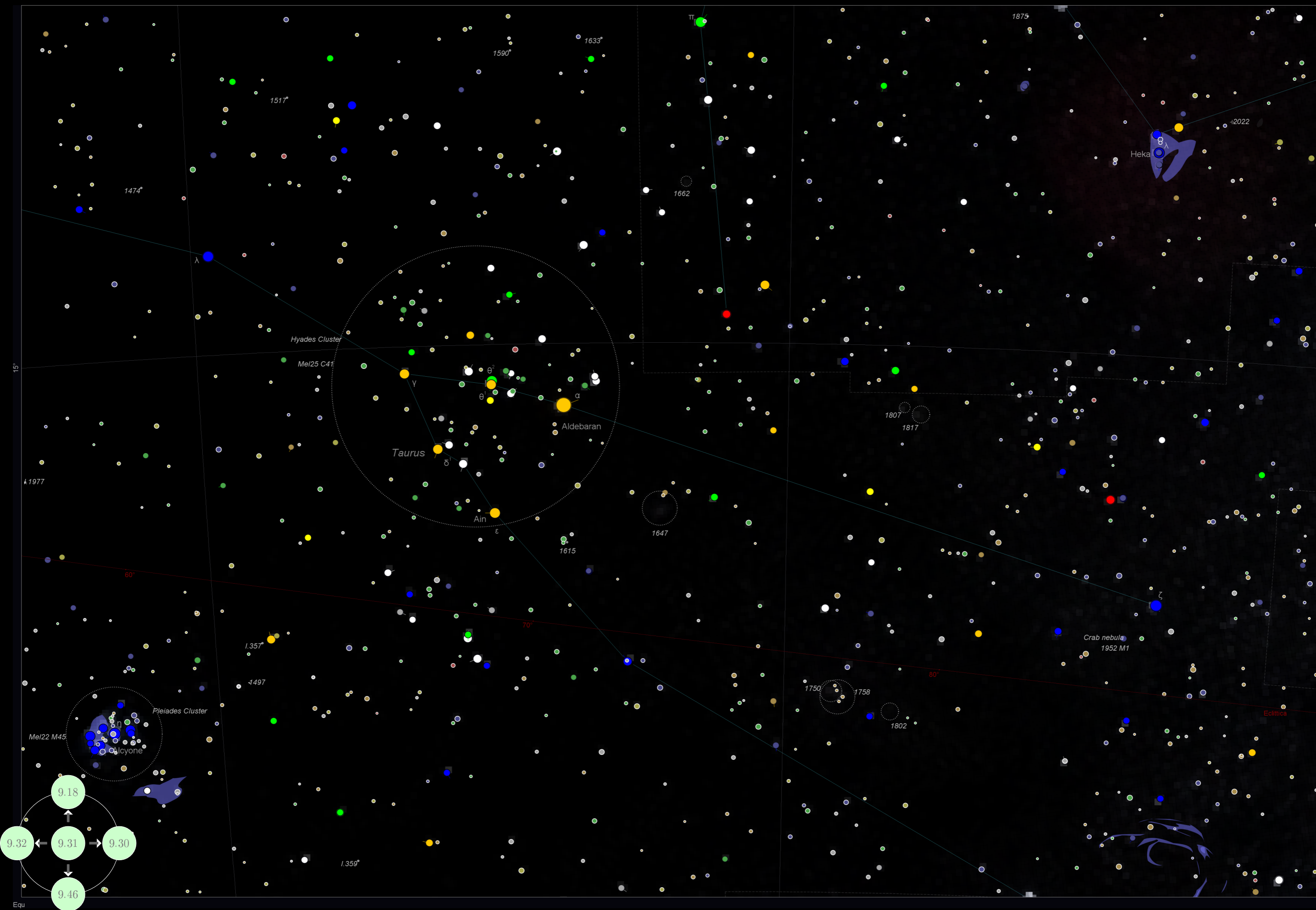


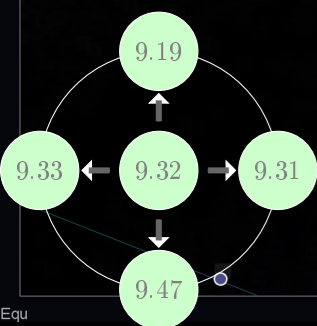


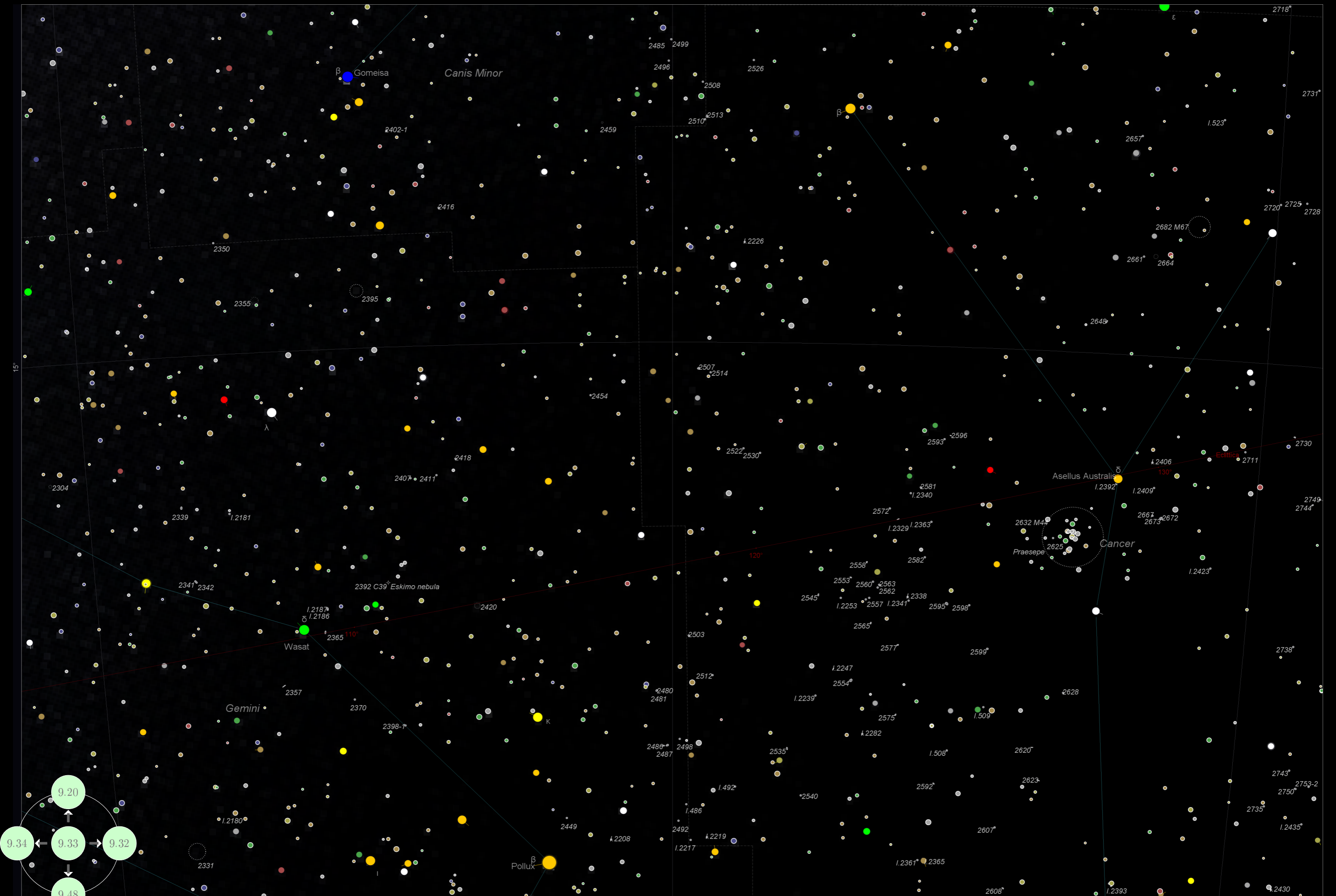


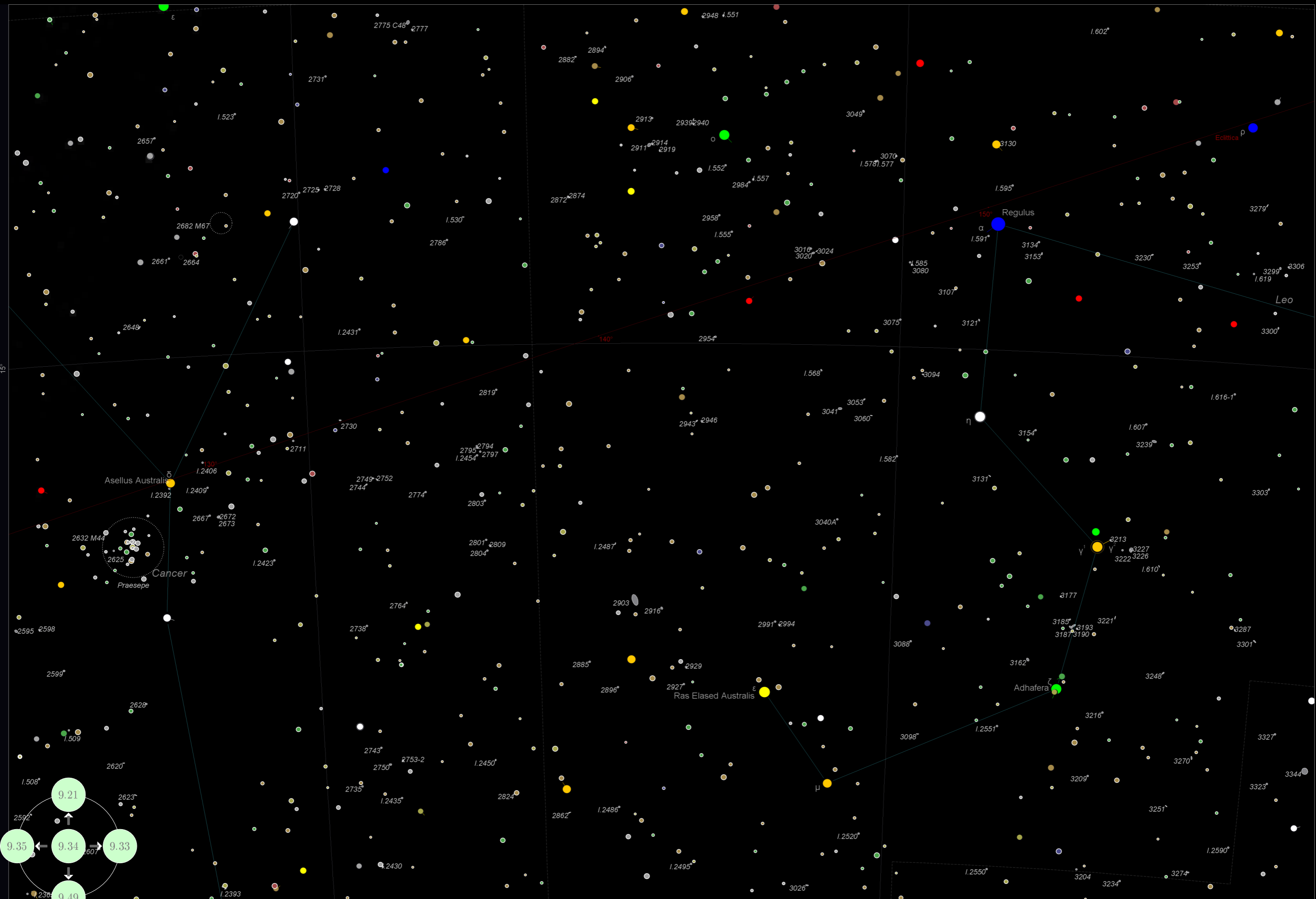


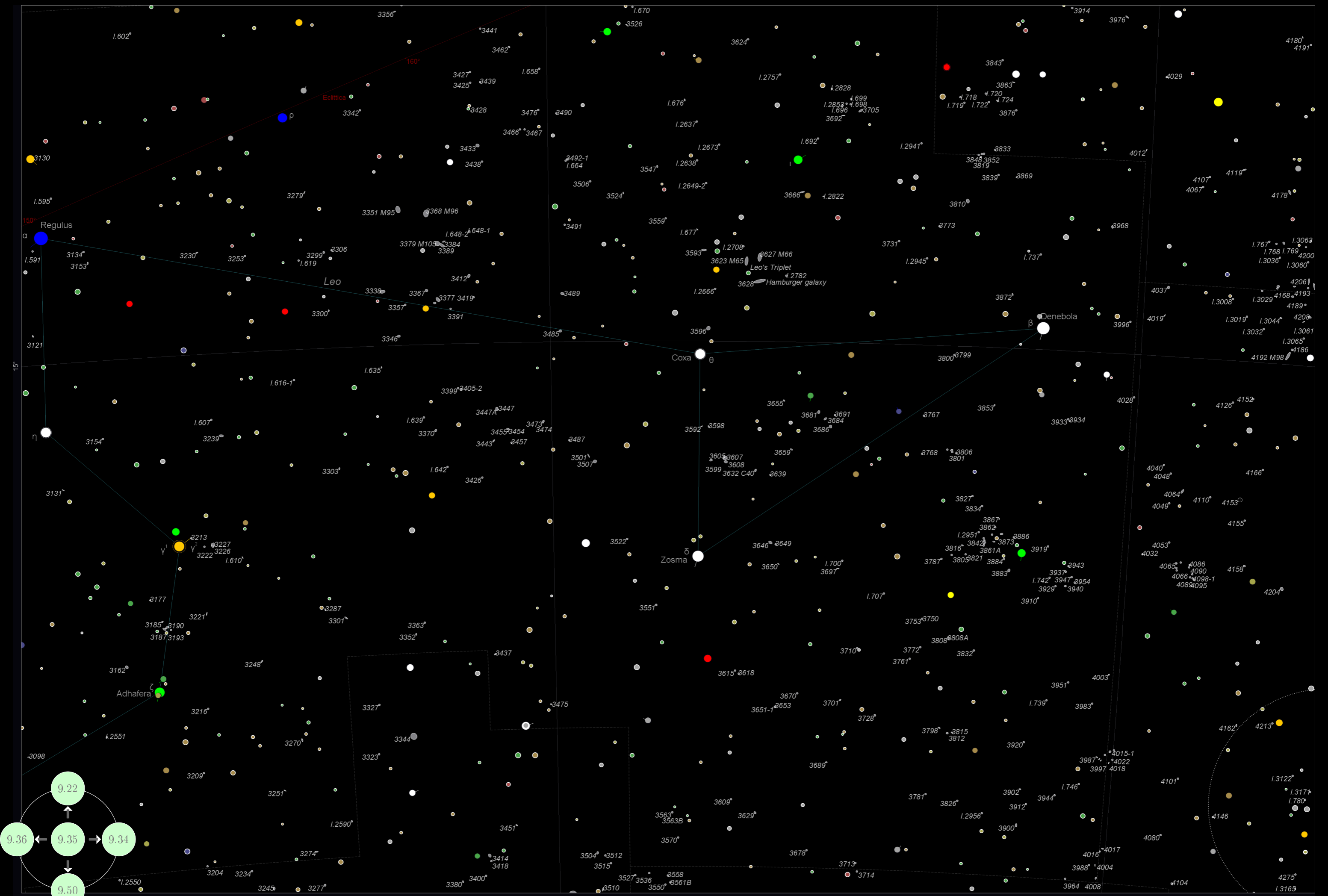


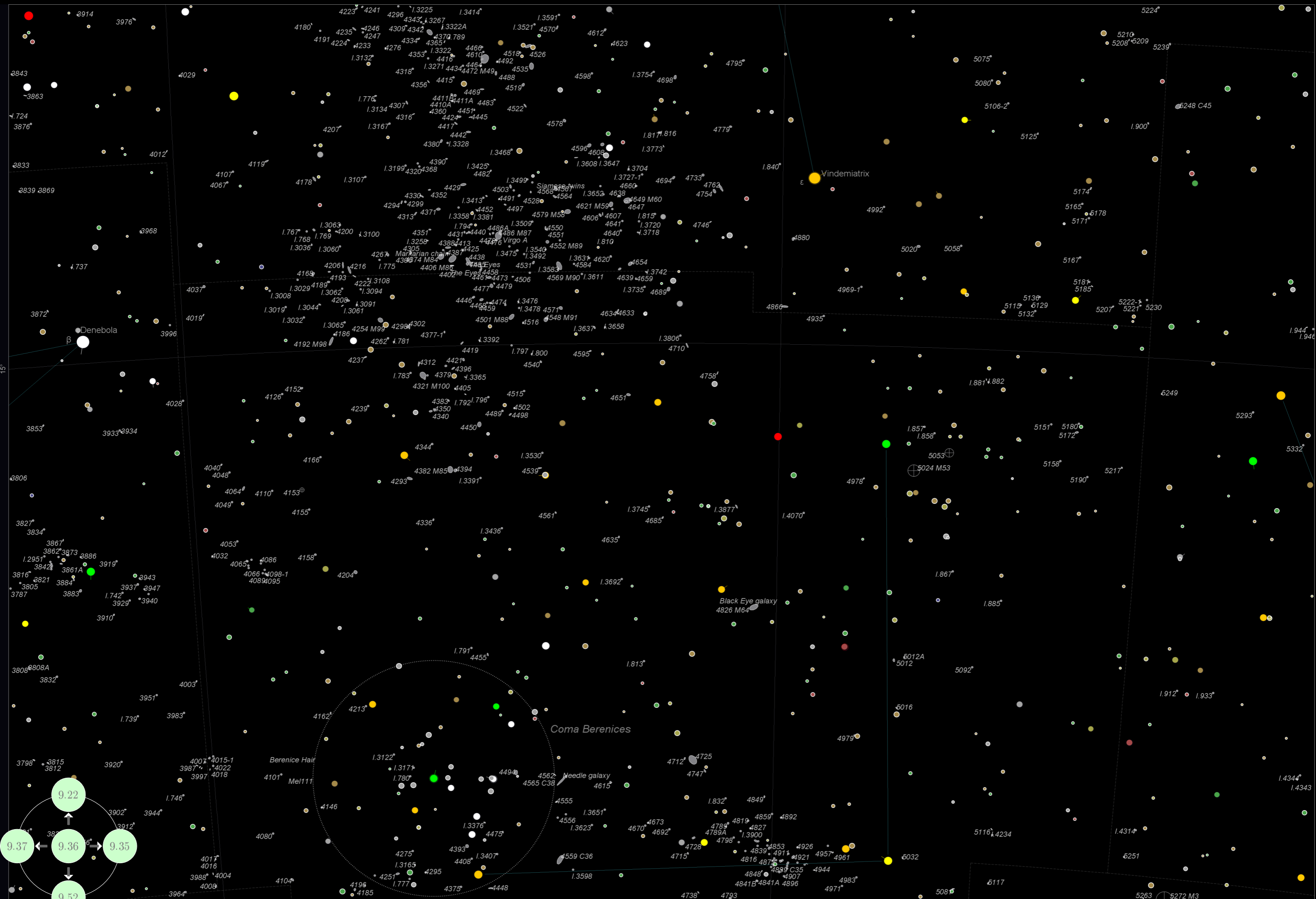




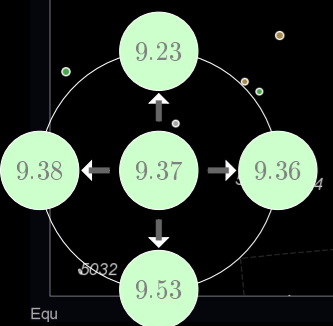
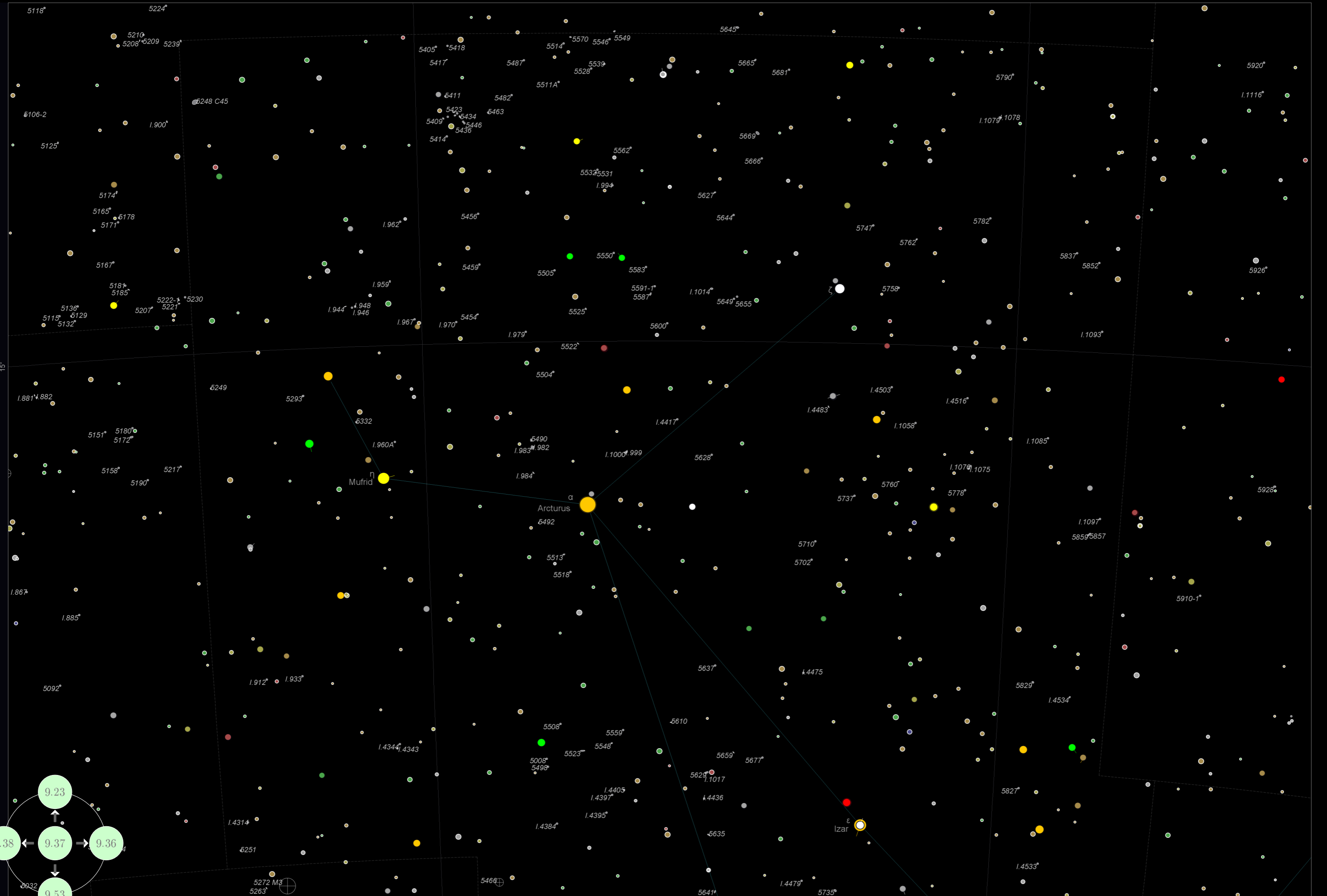


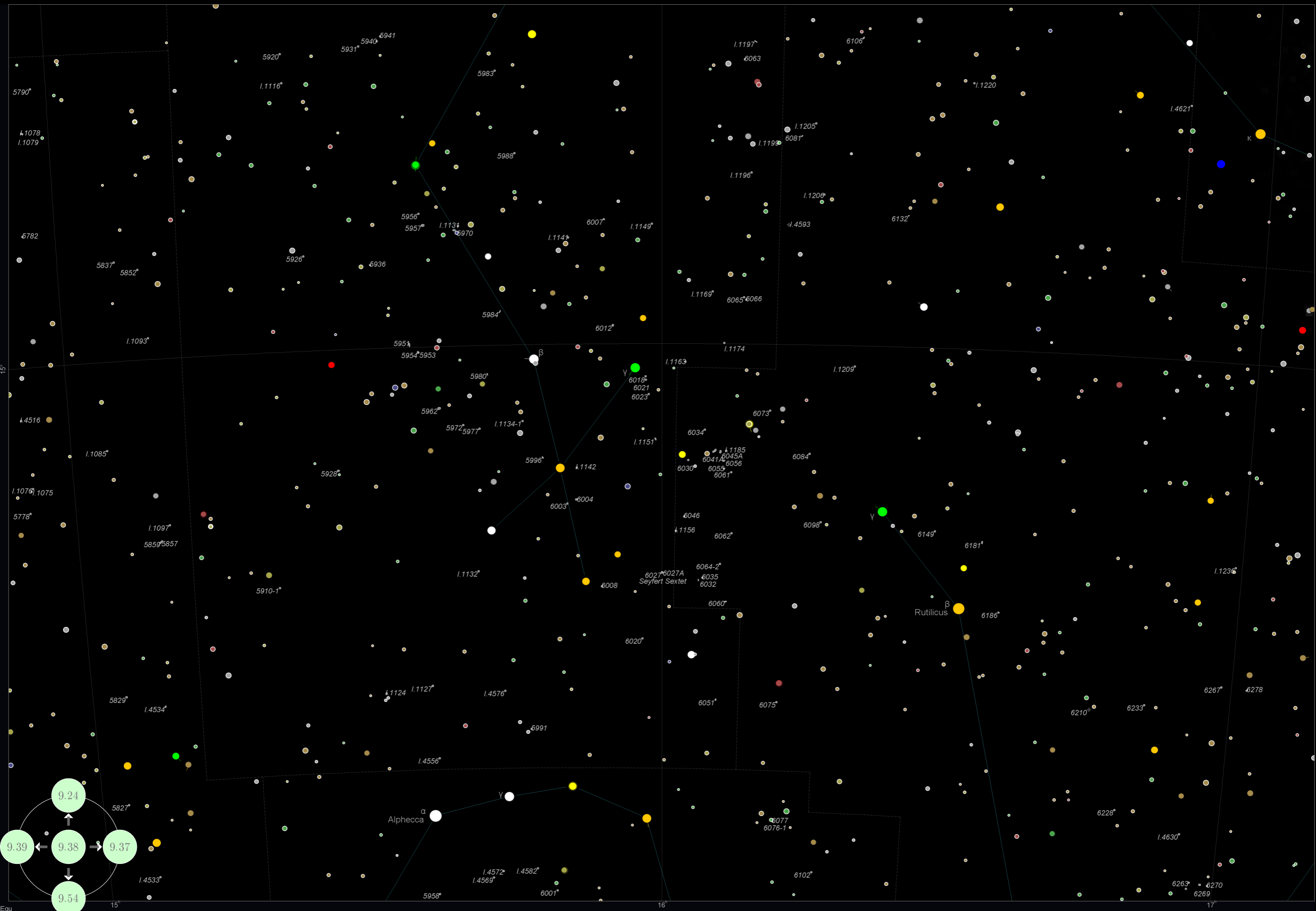


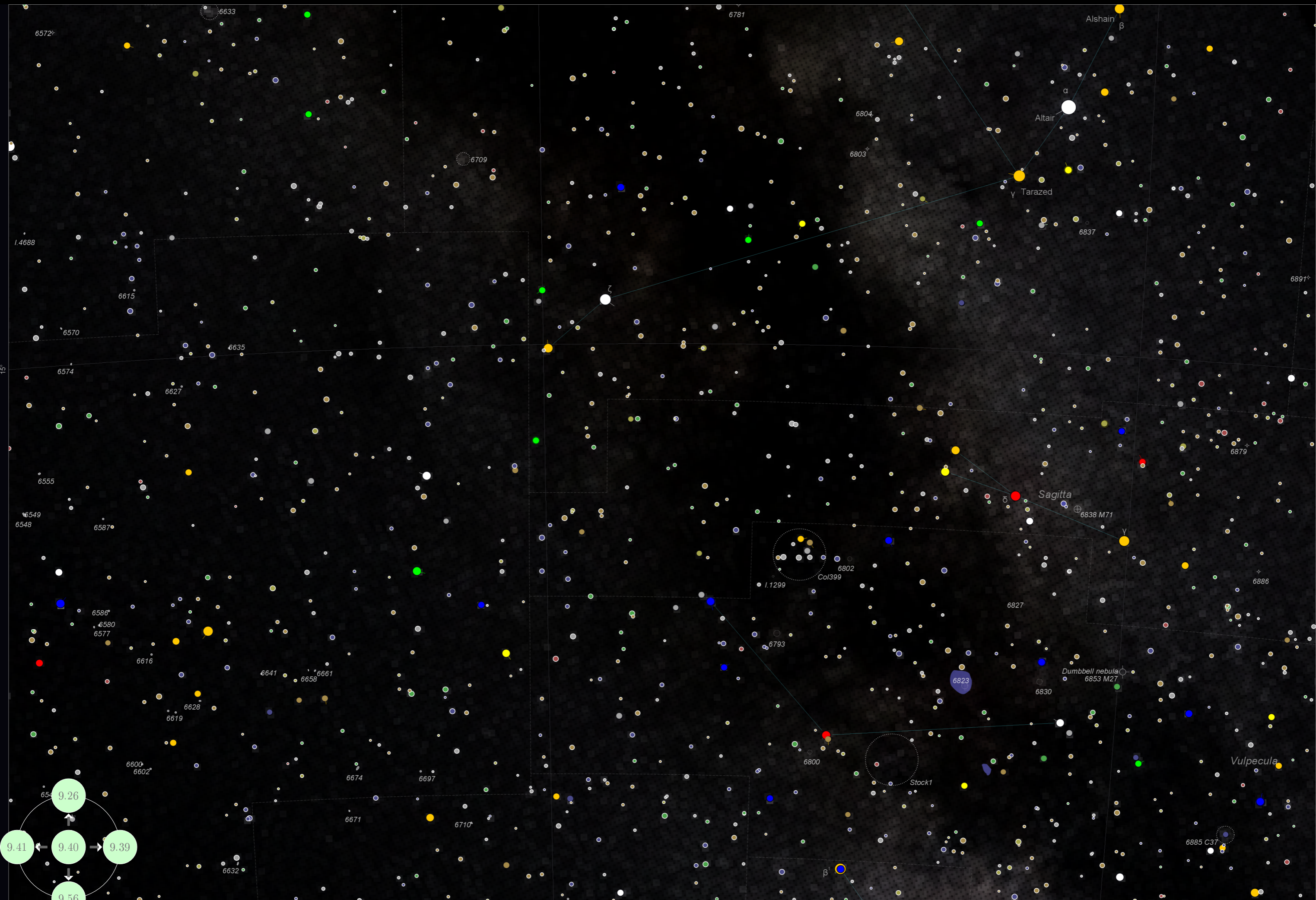


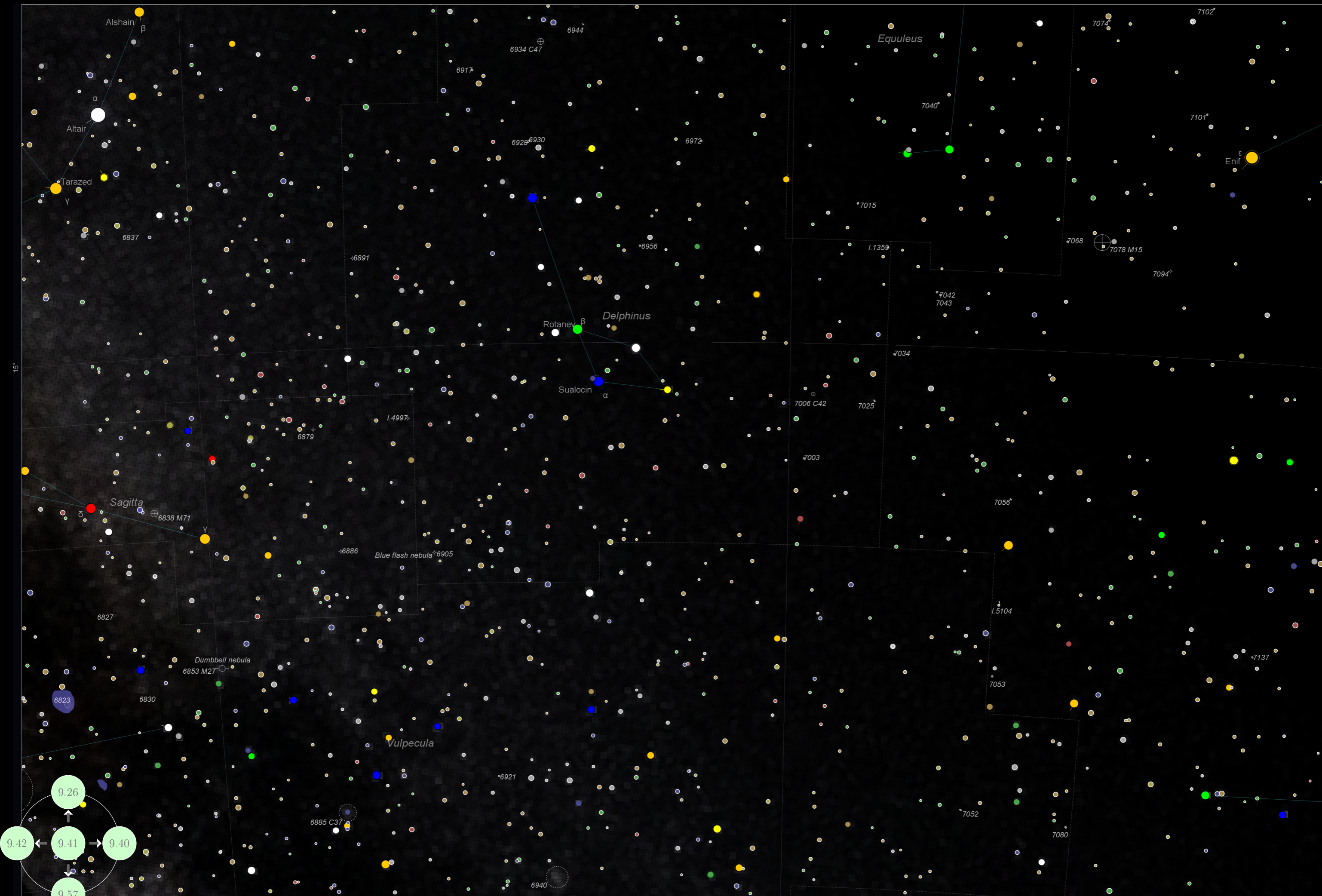


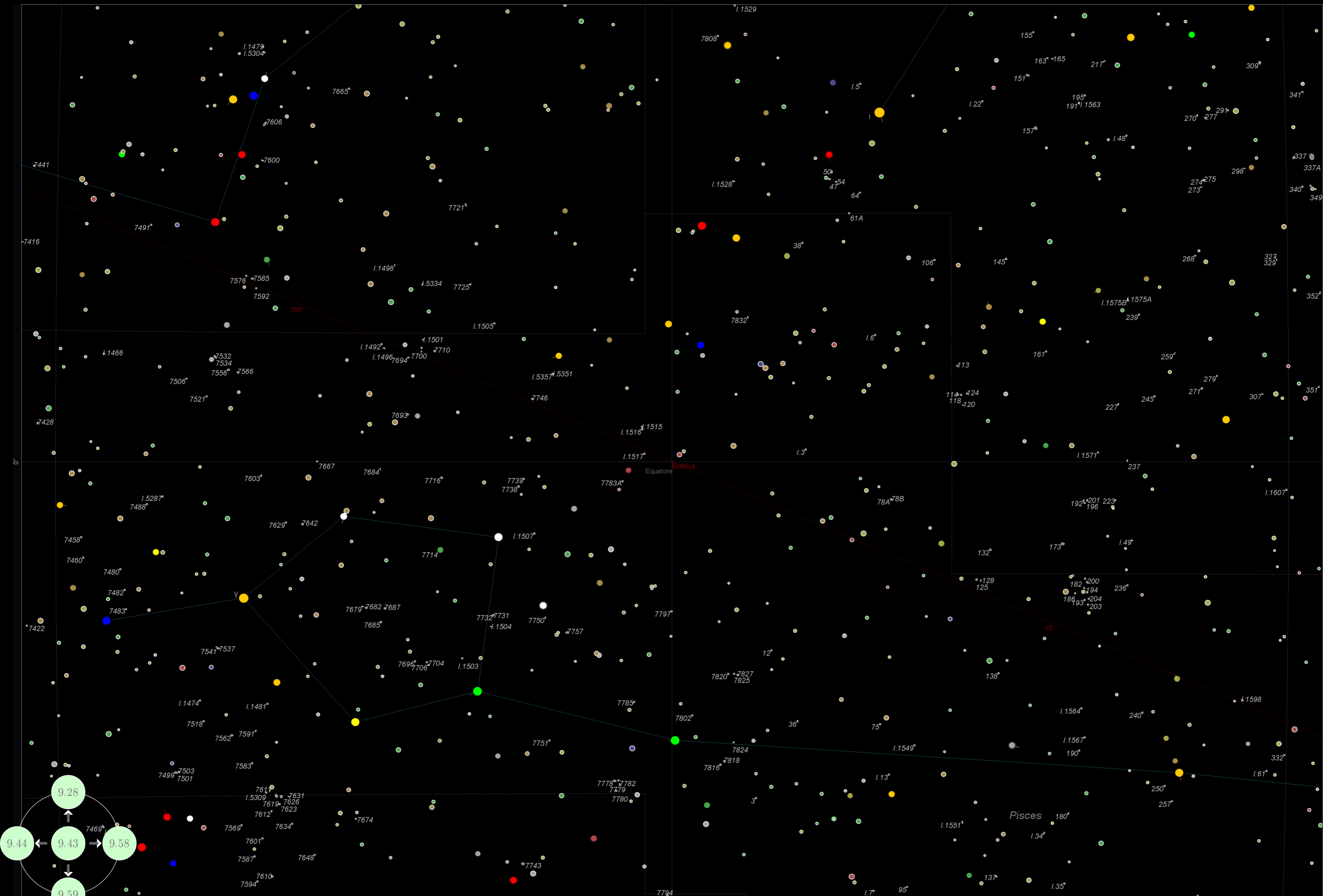
9.37 Mappa 37 25° attorno 14.4h, 18.0° (Bootes)

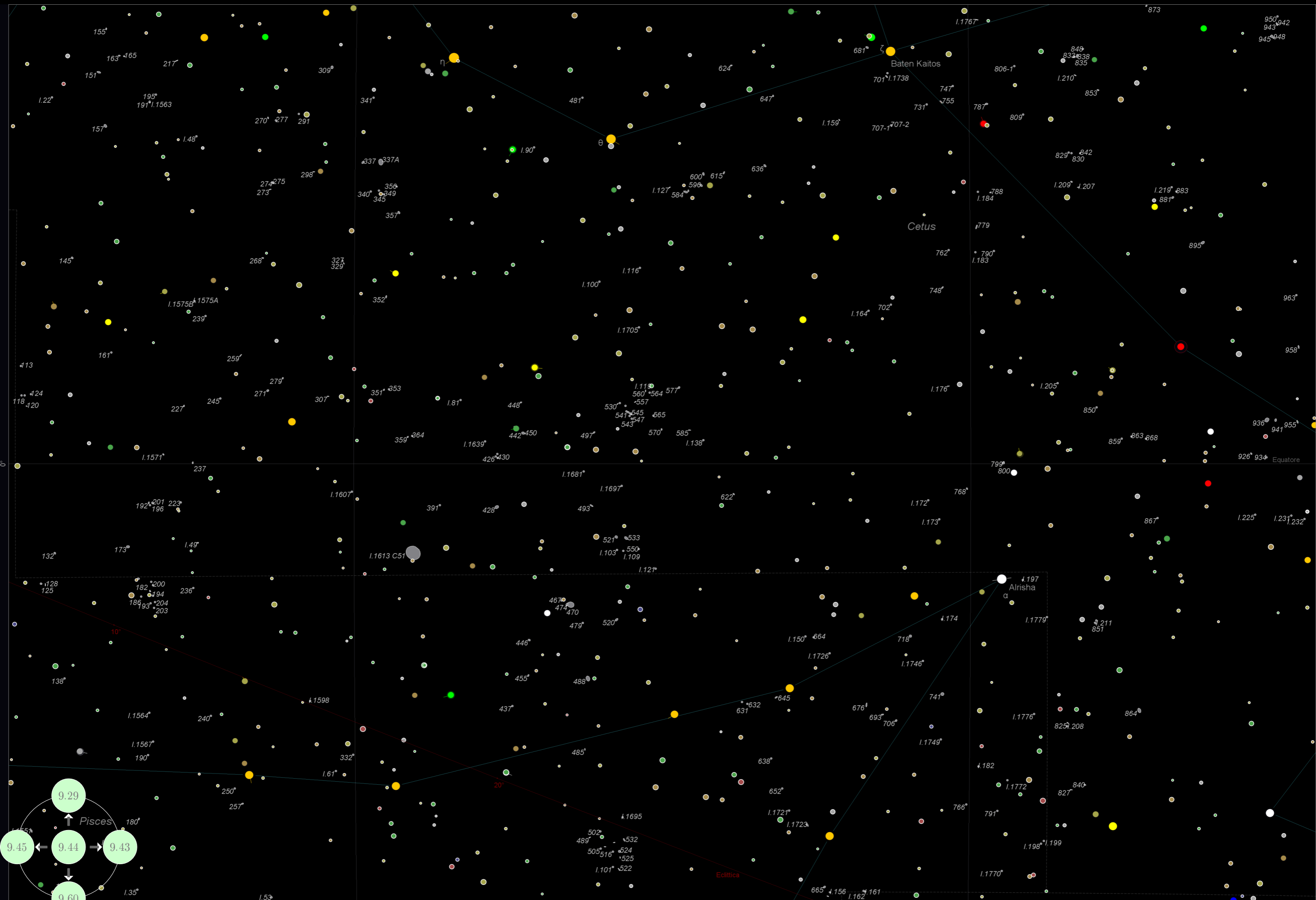


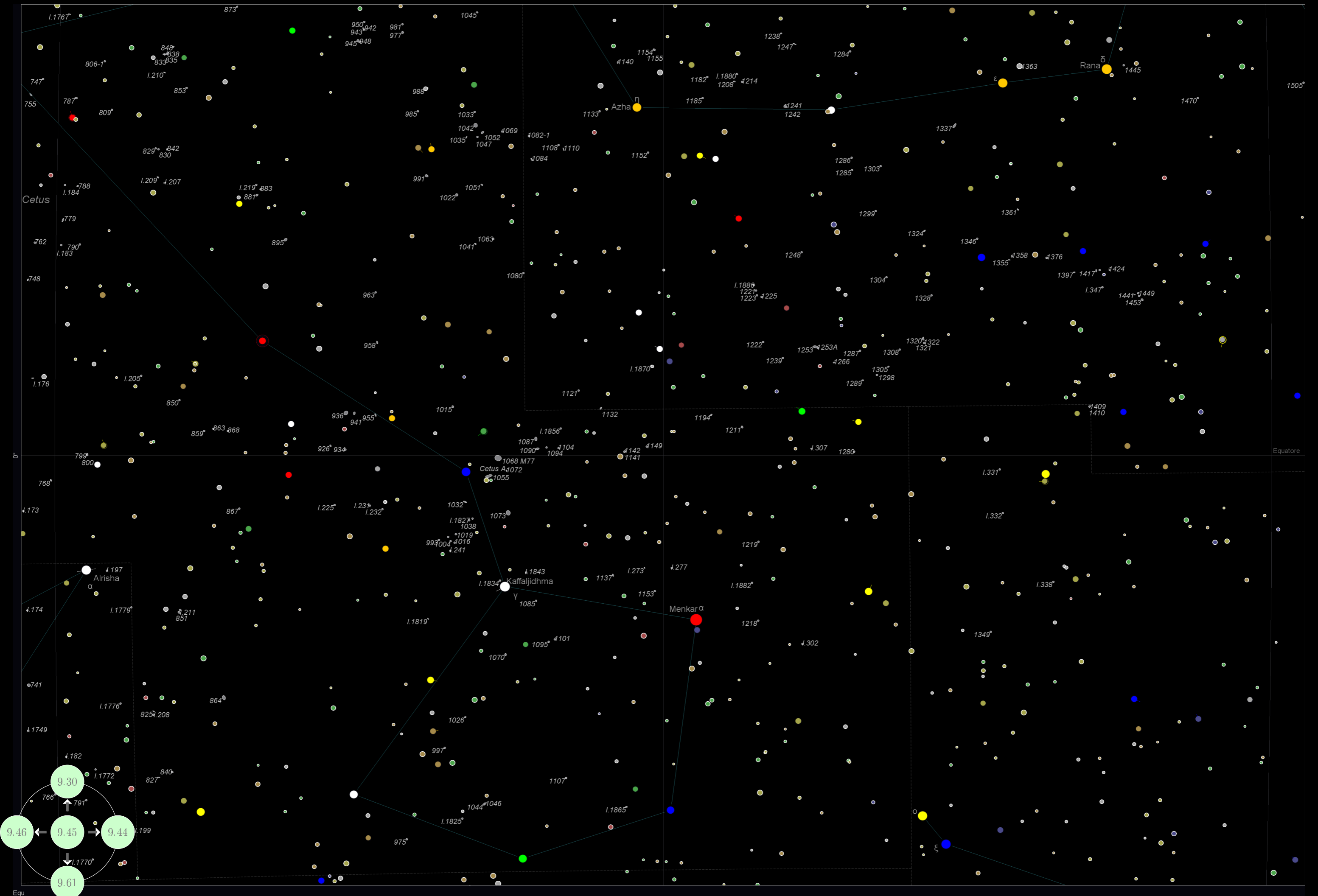


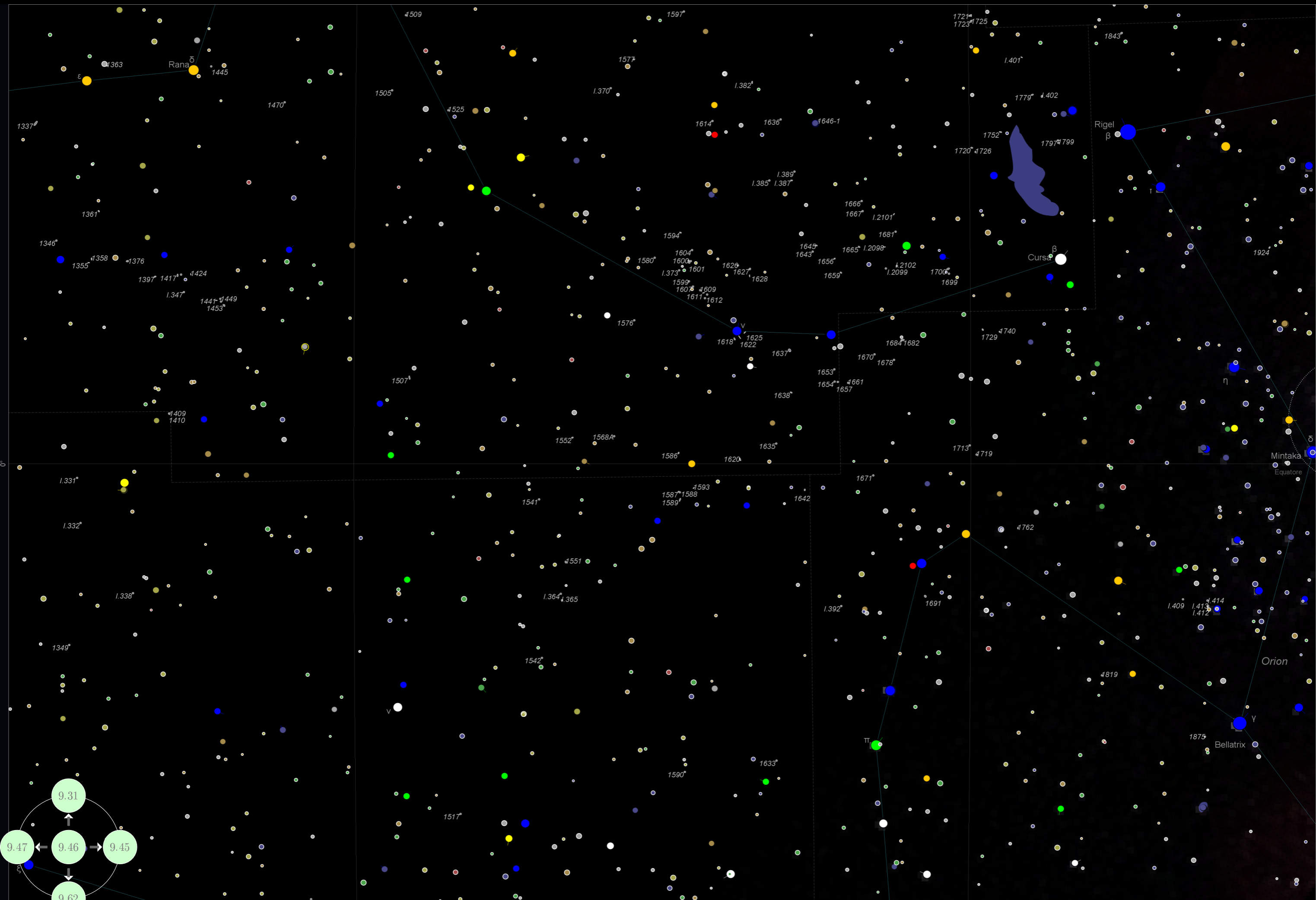


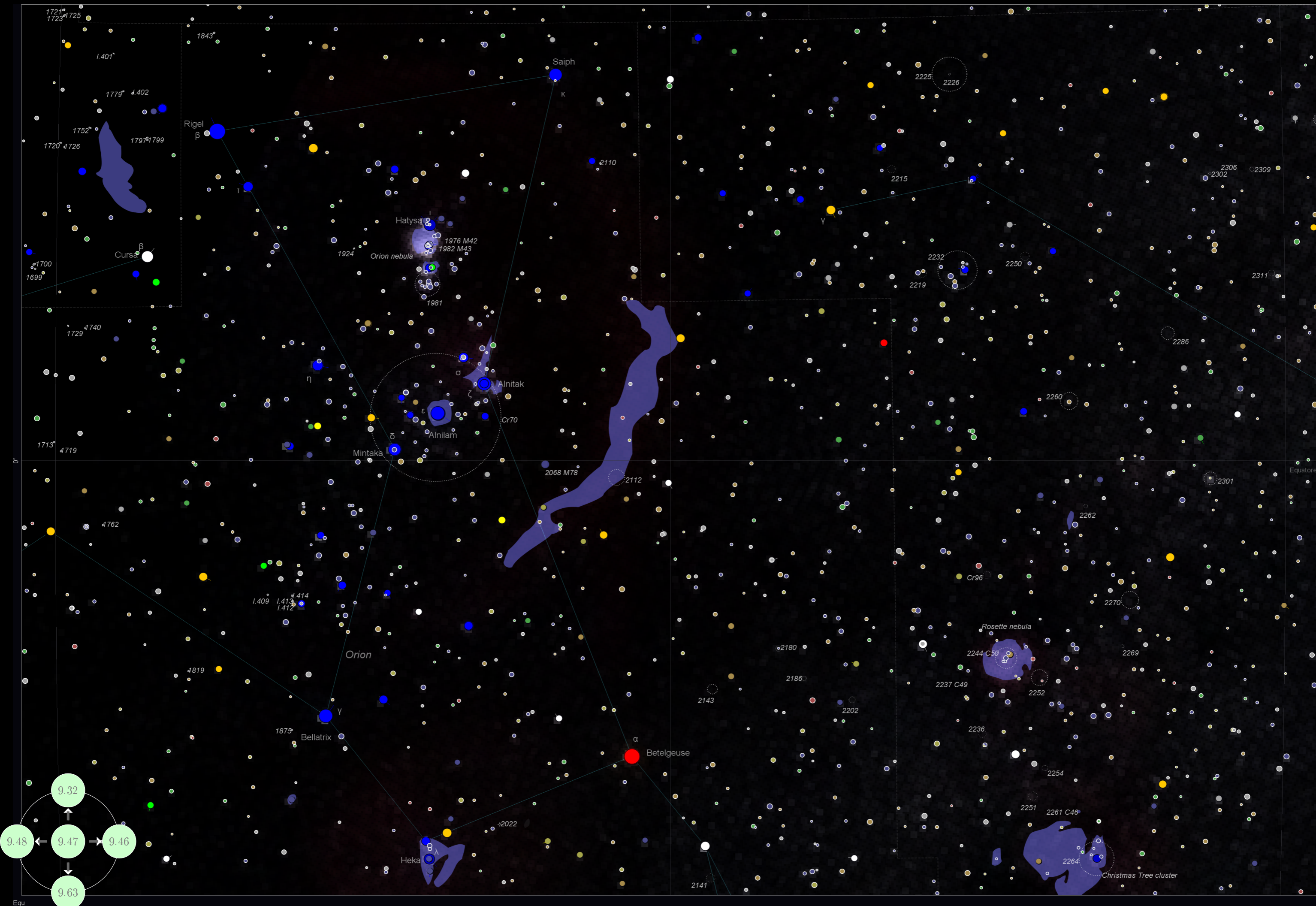


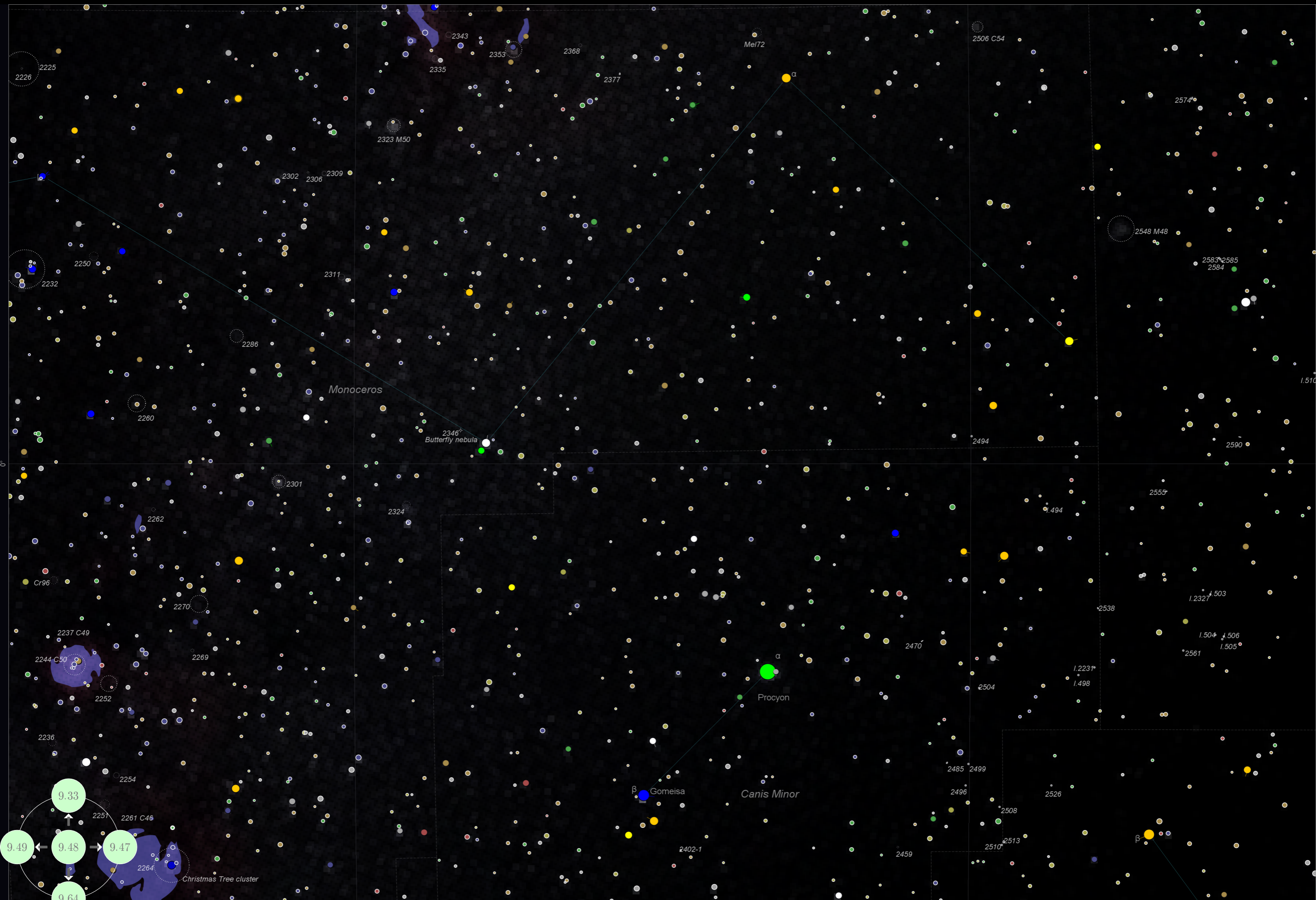


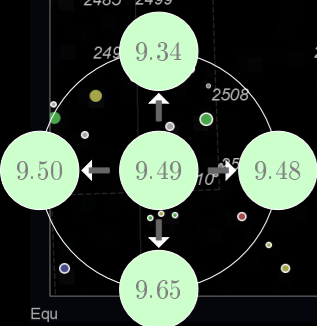
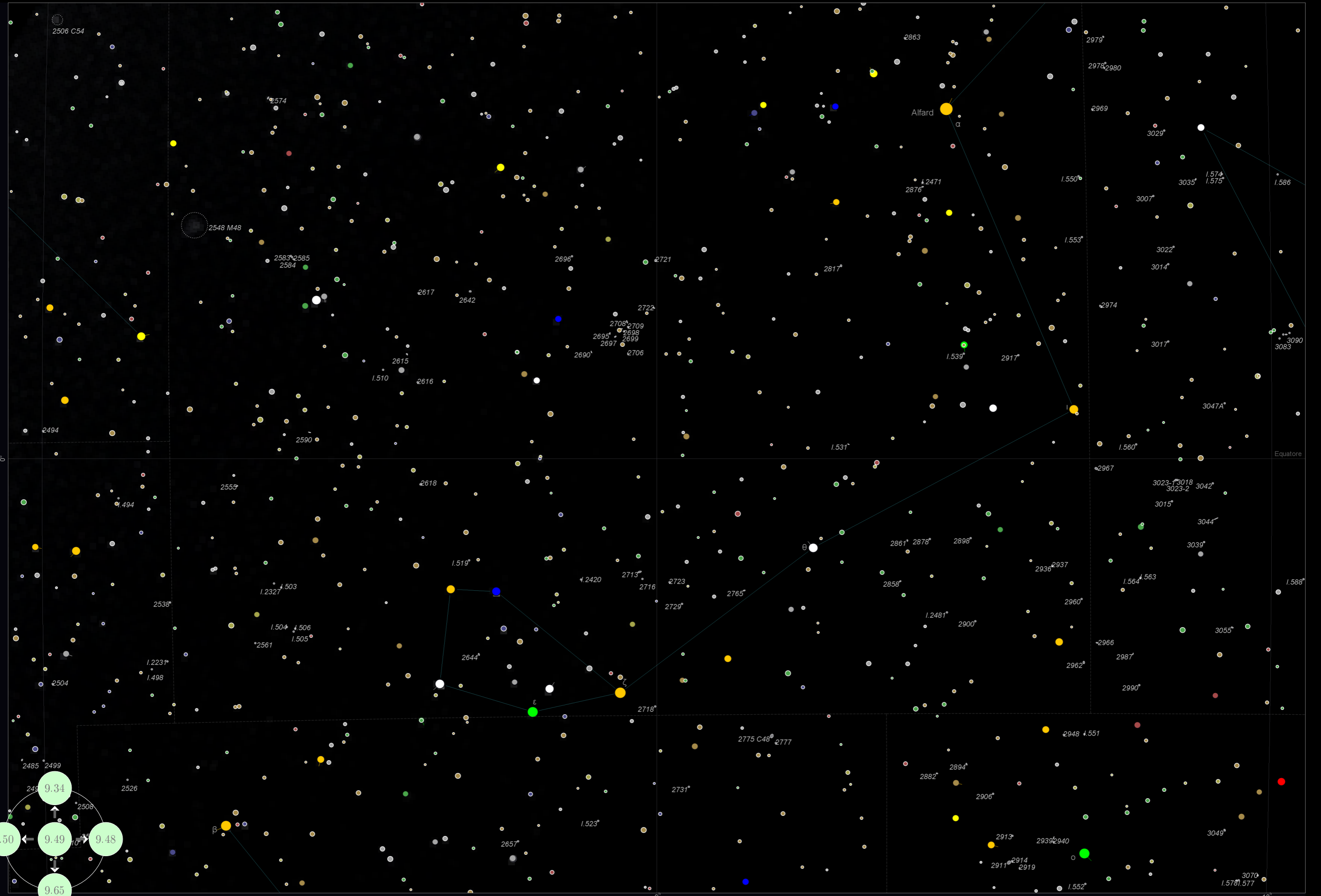


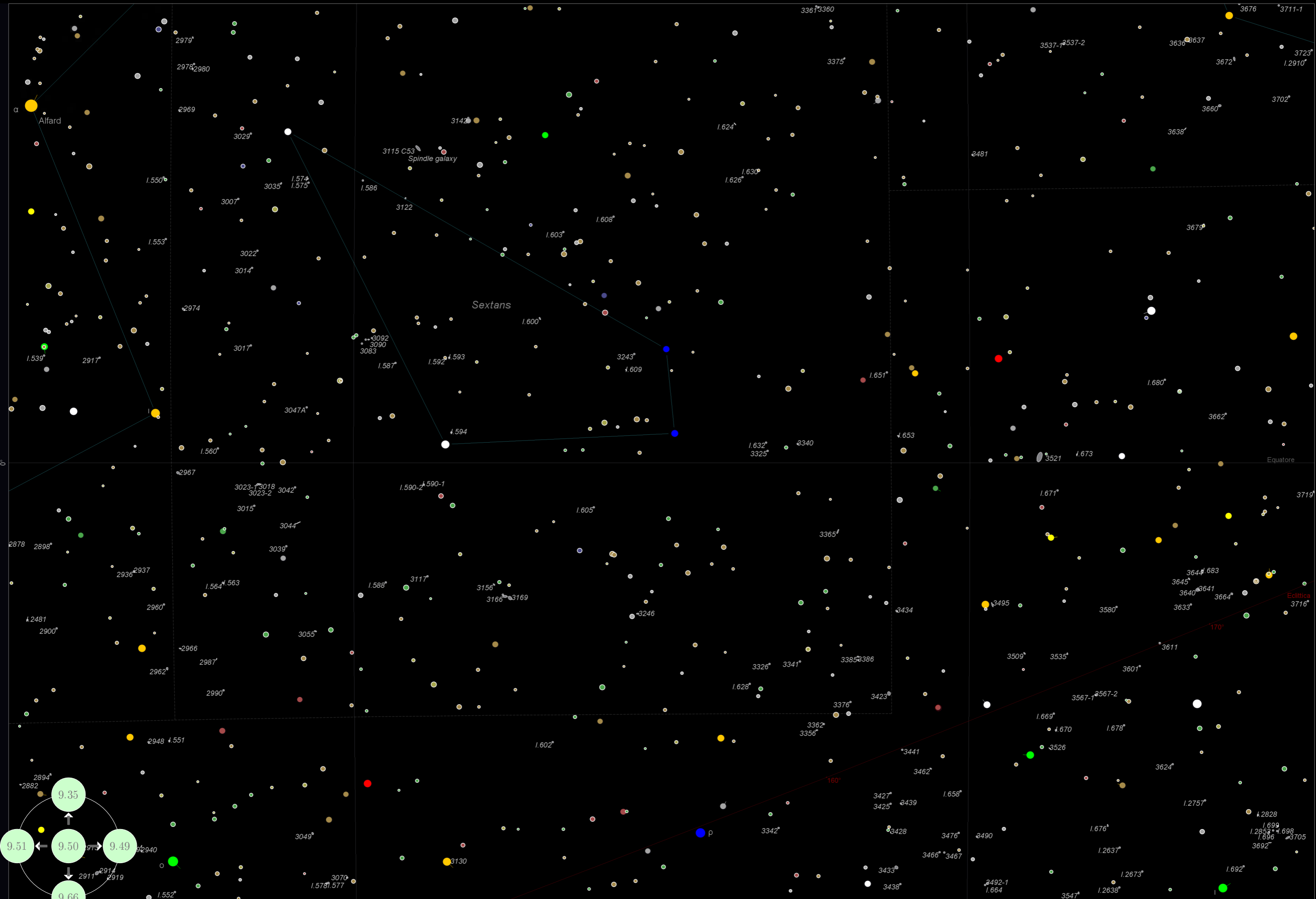


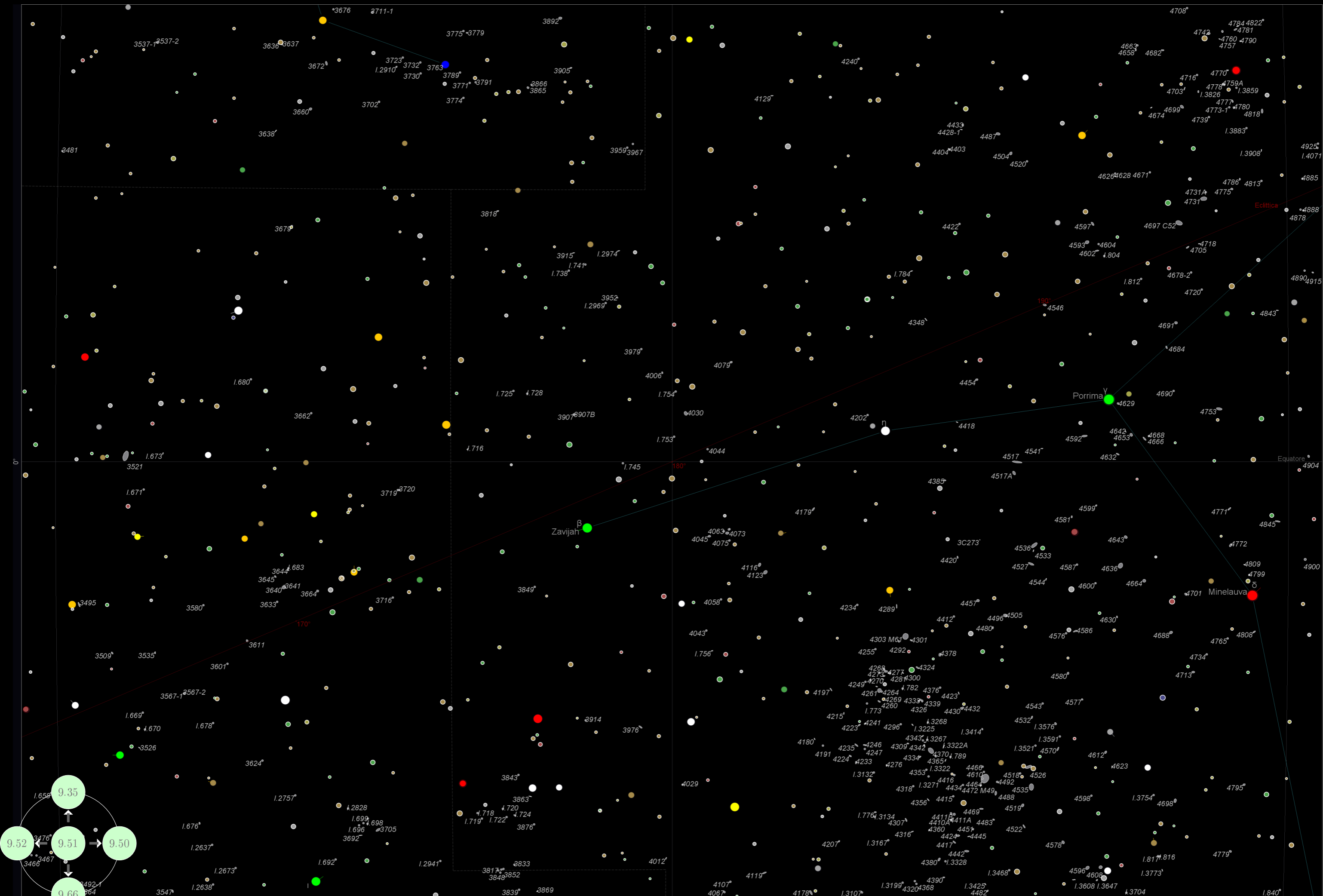


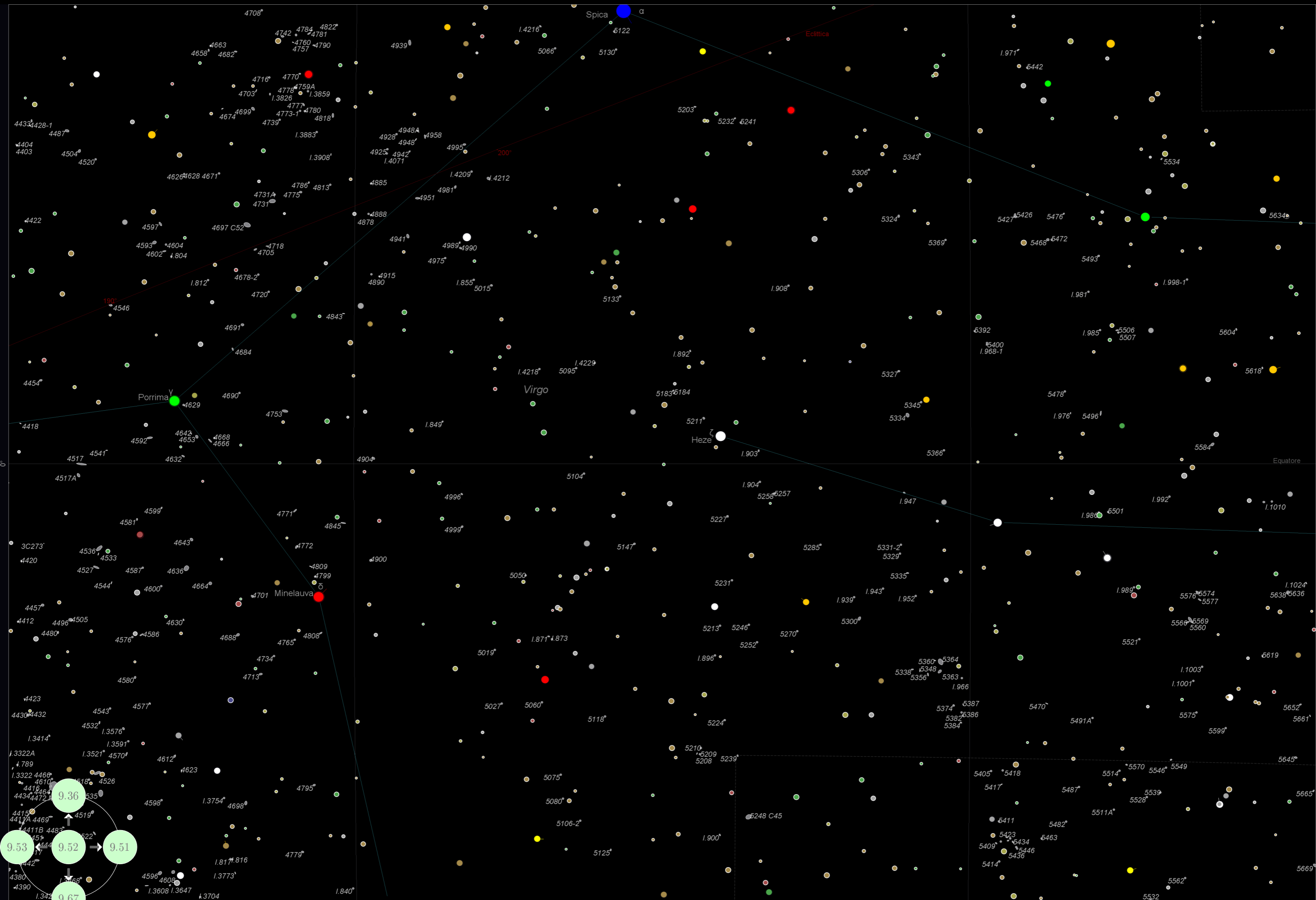


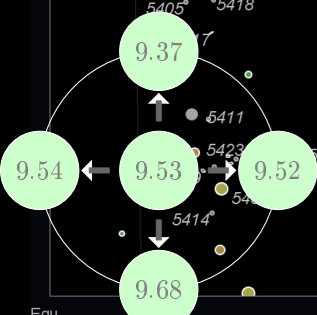
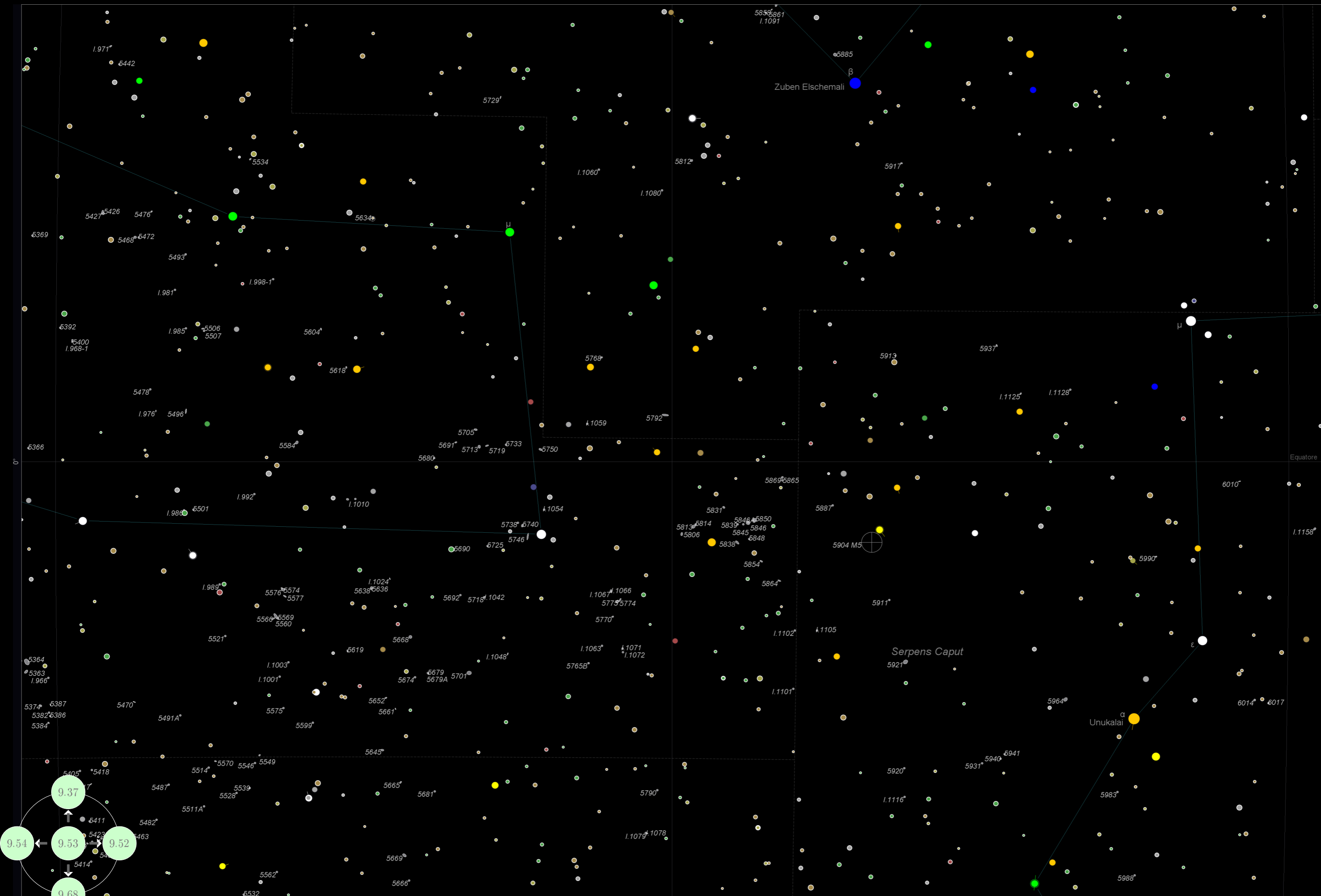


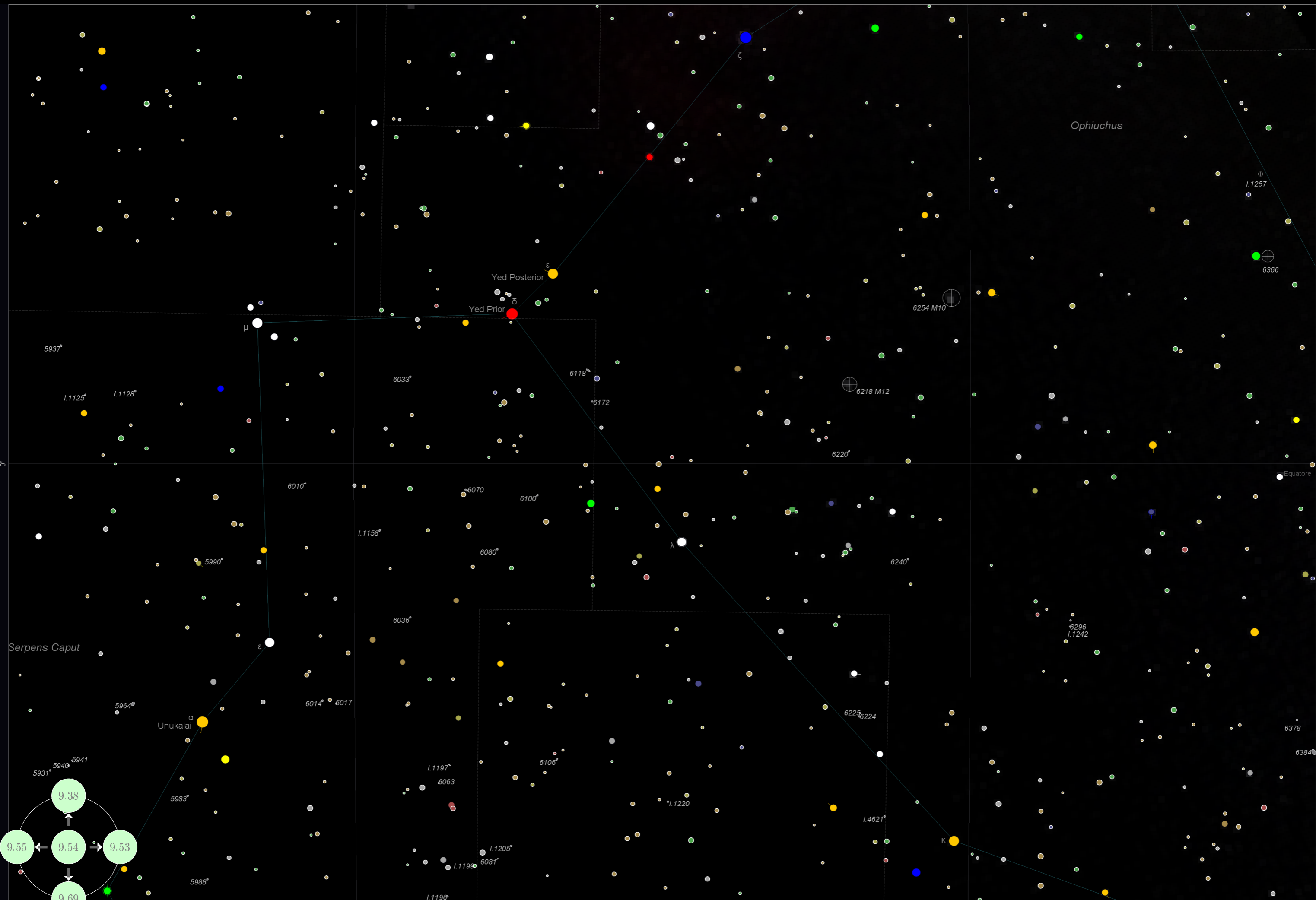


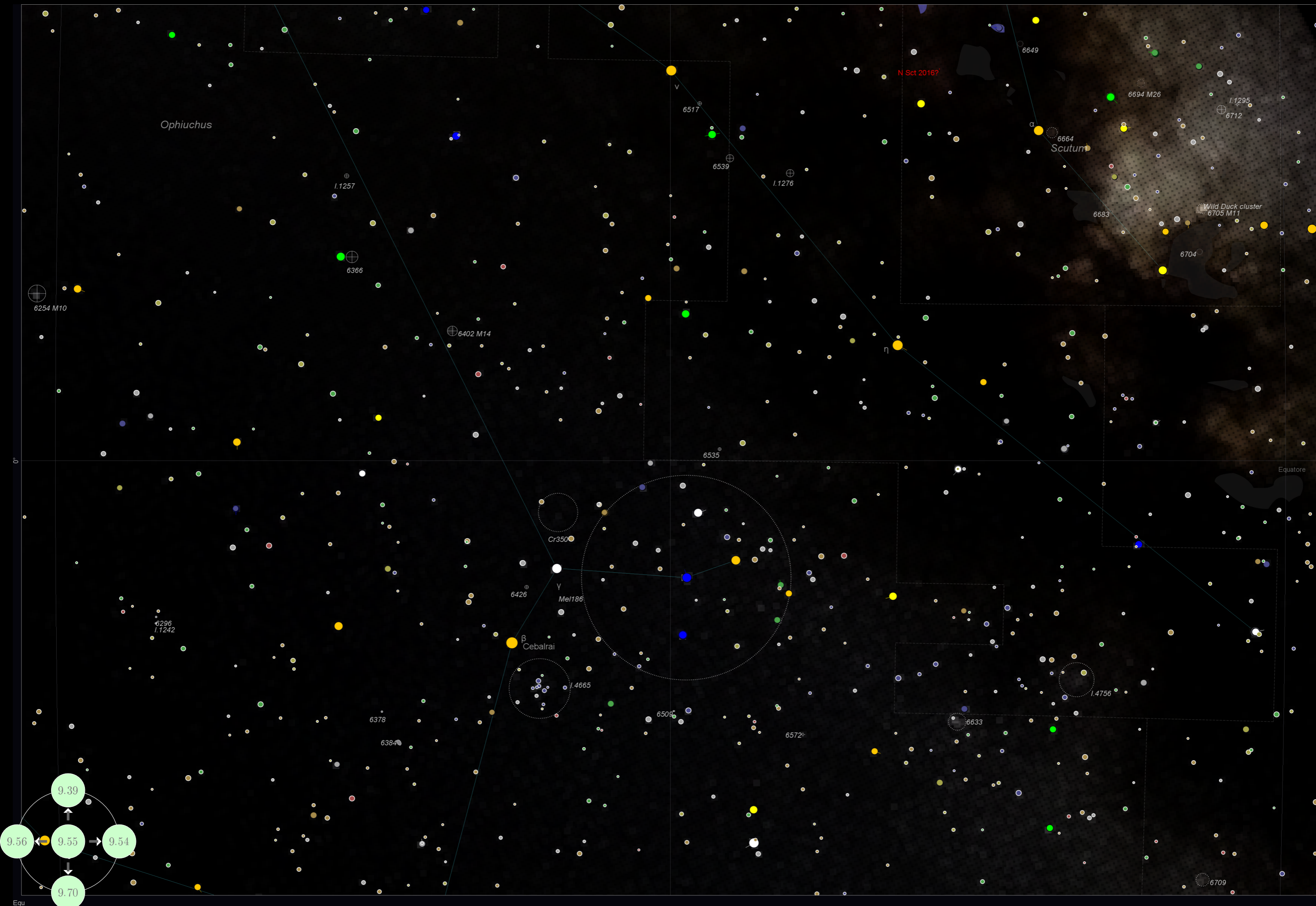


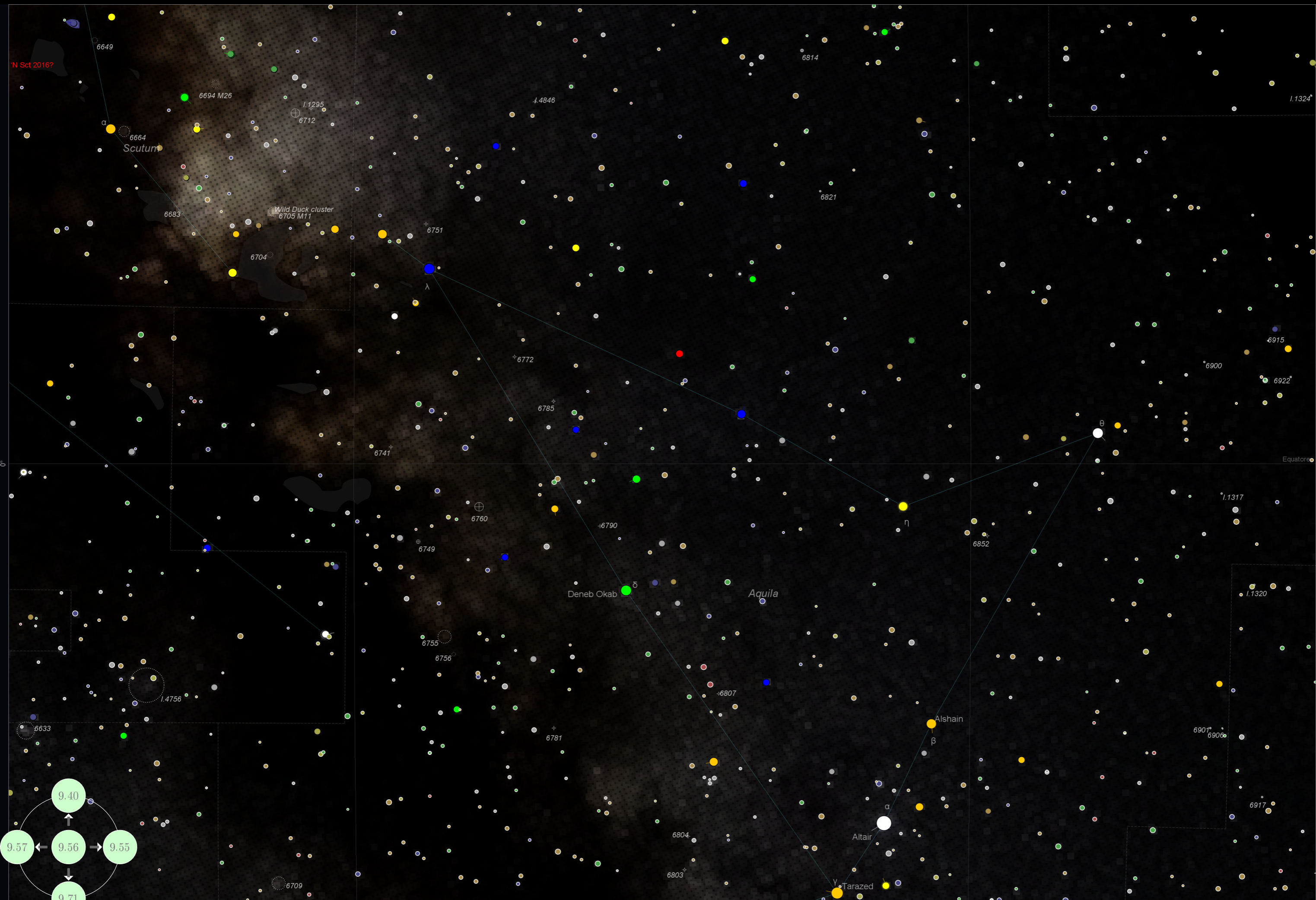


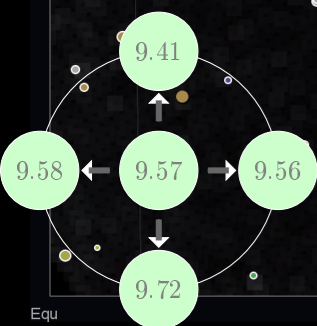


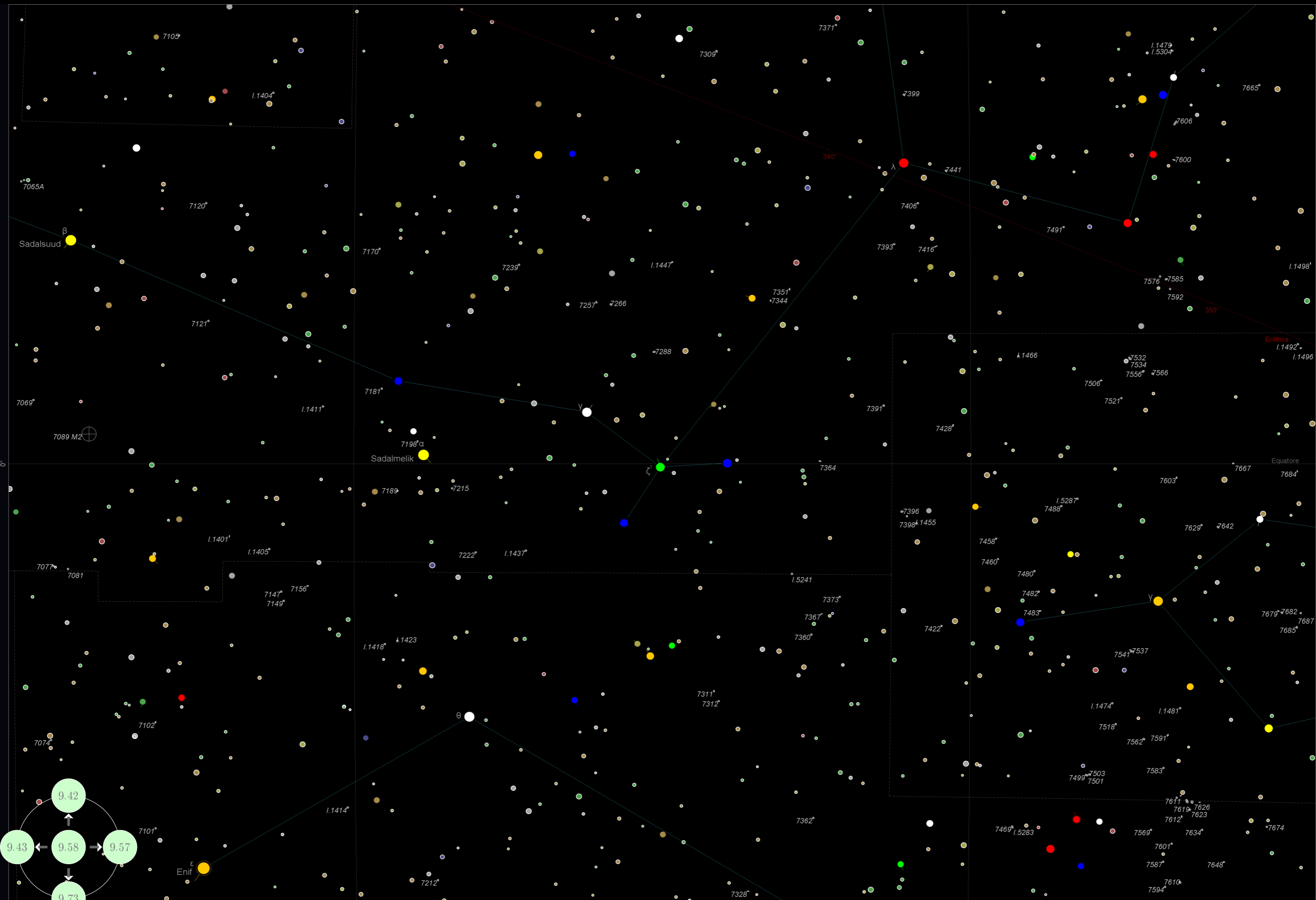


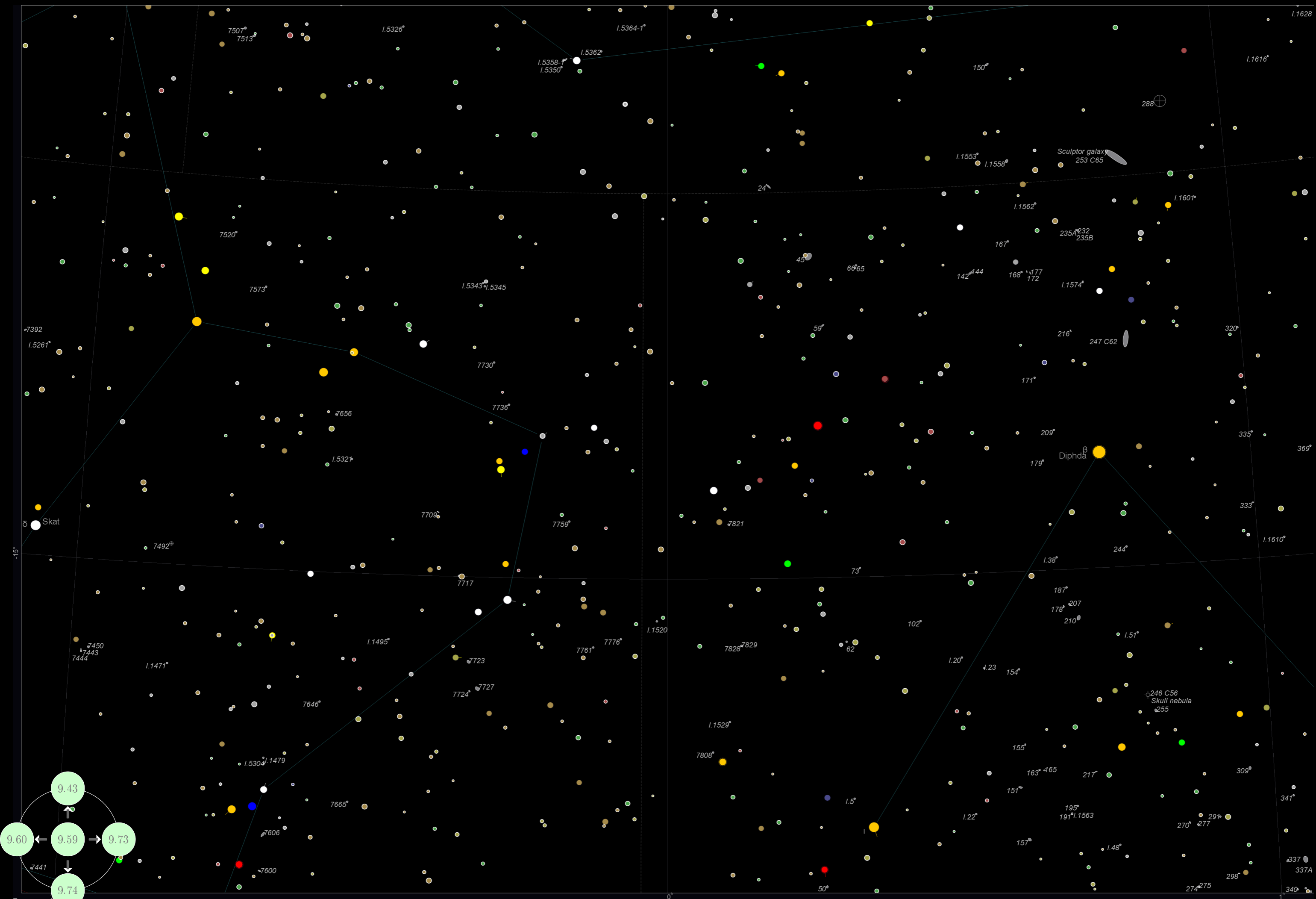


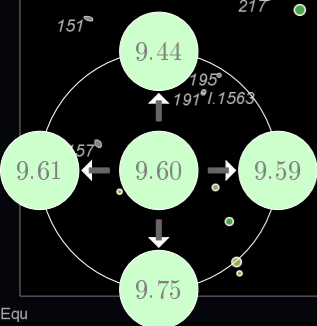
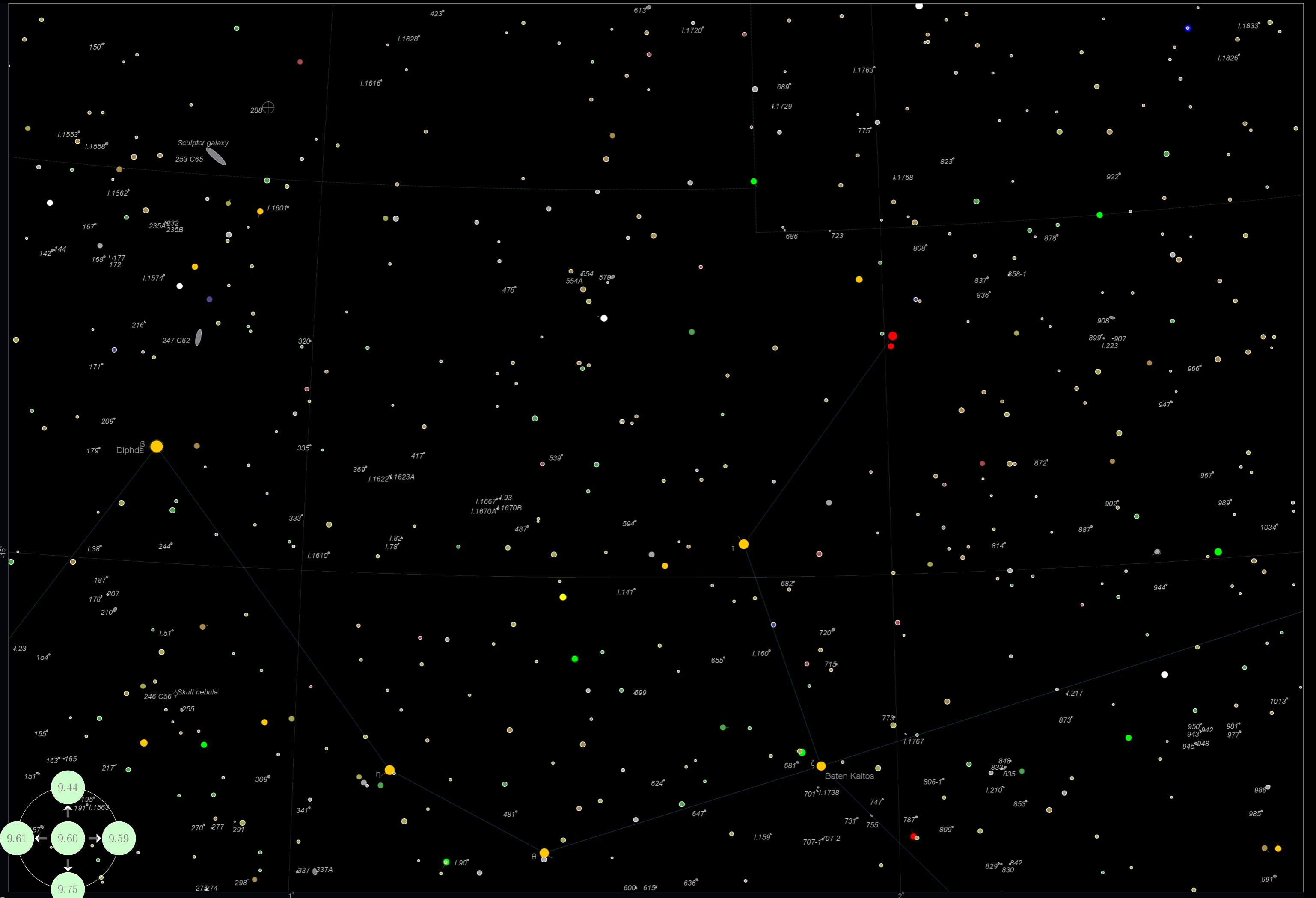


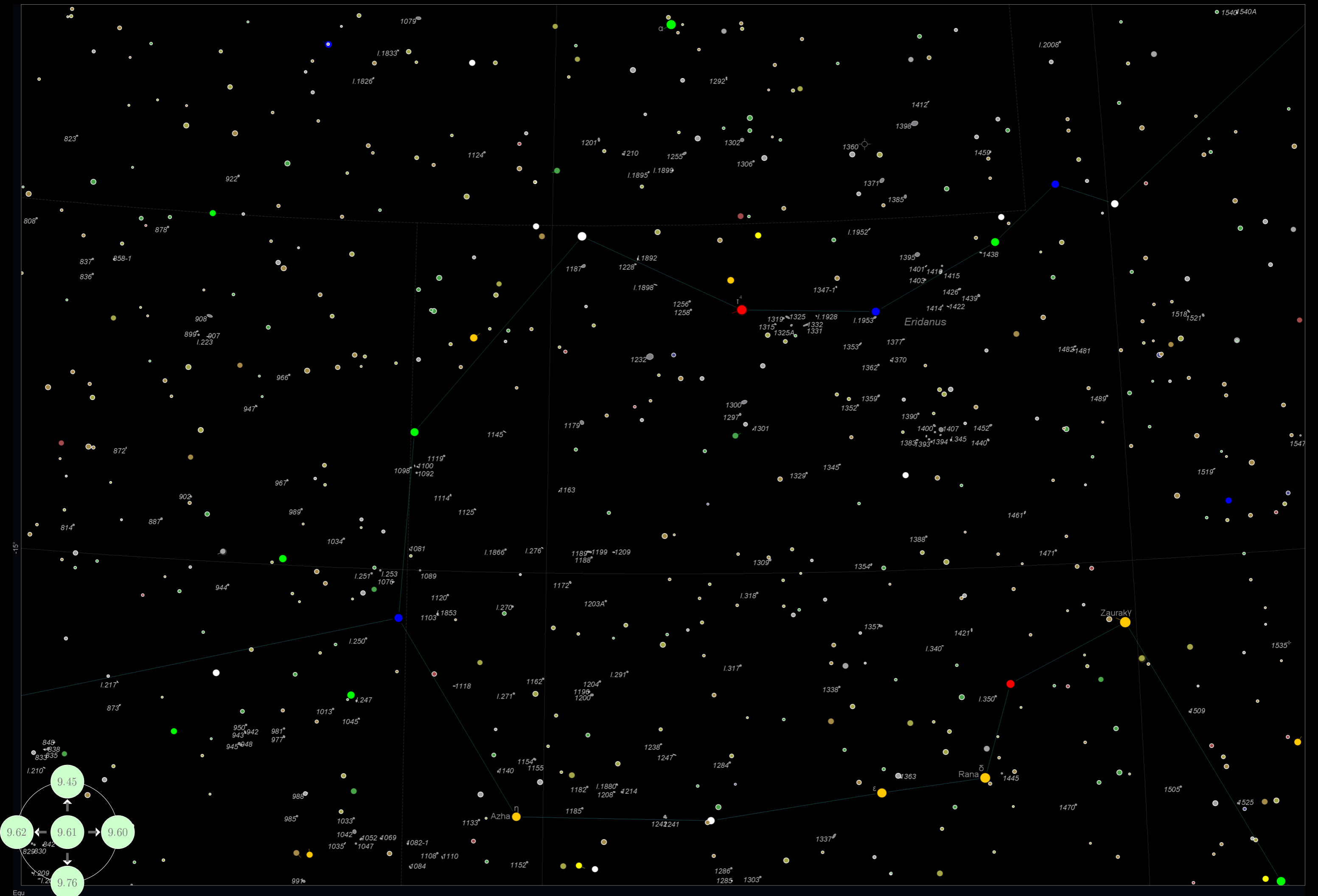


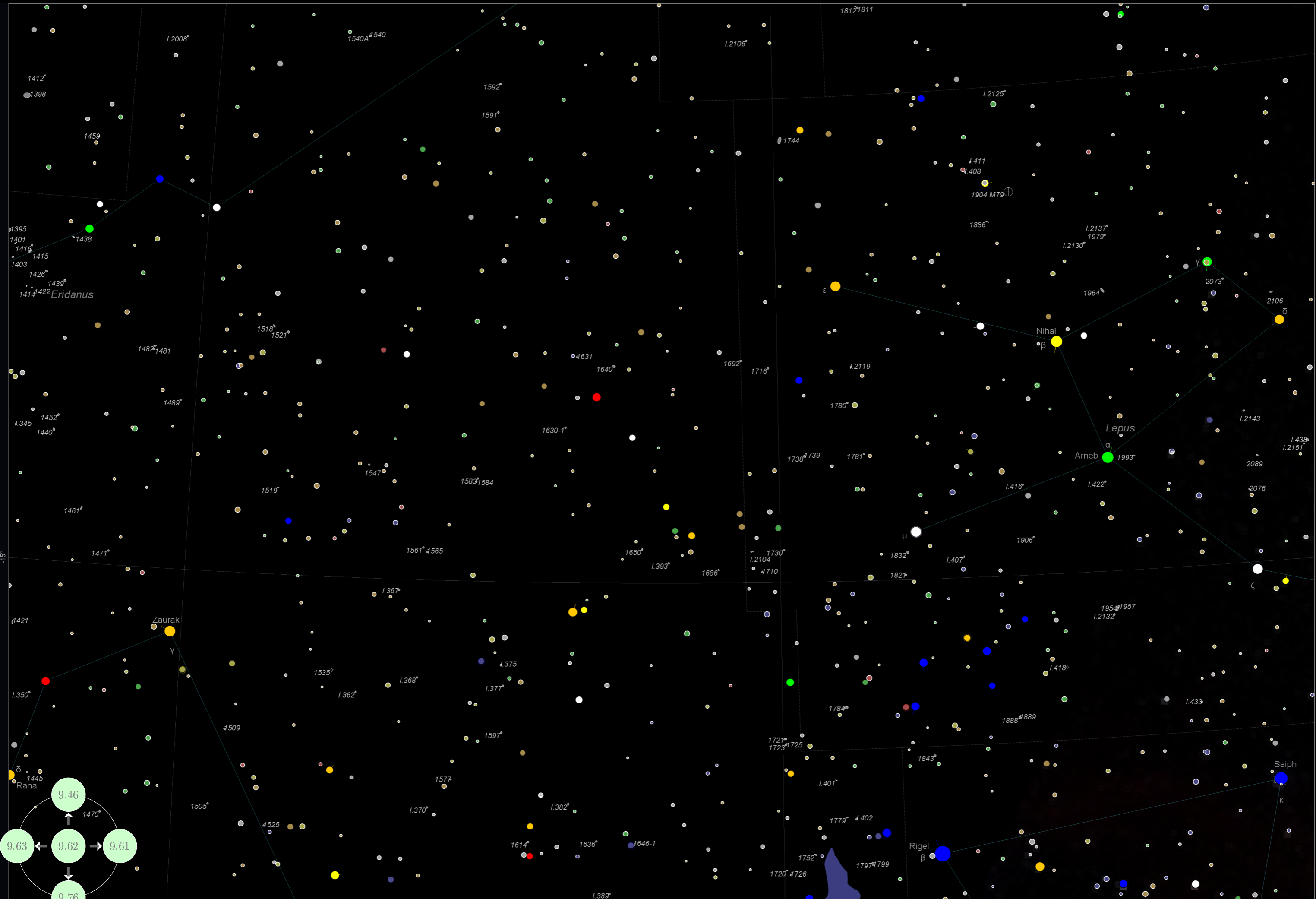


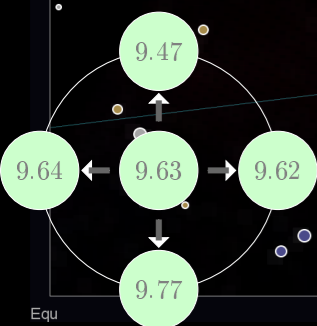


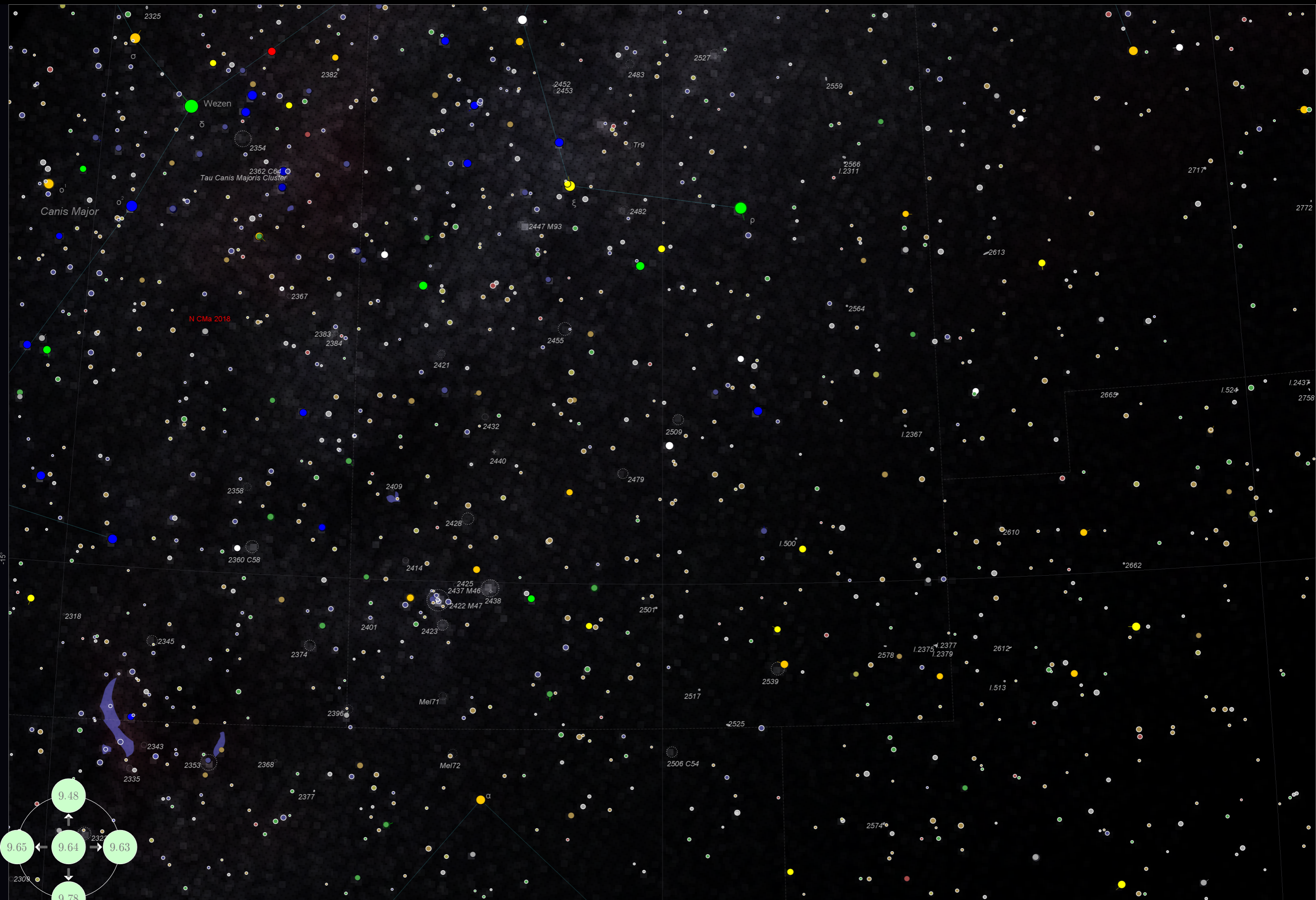


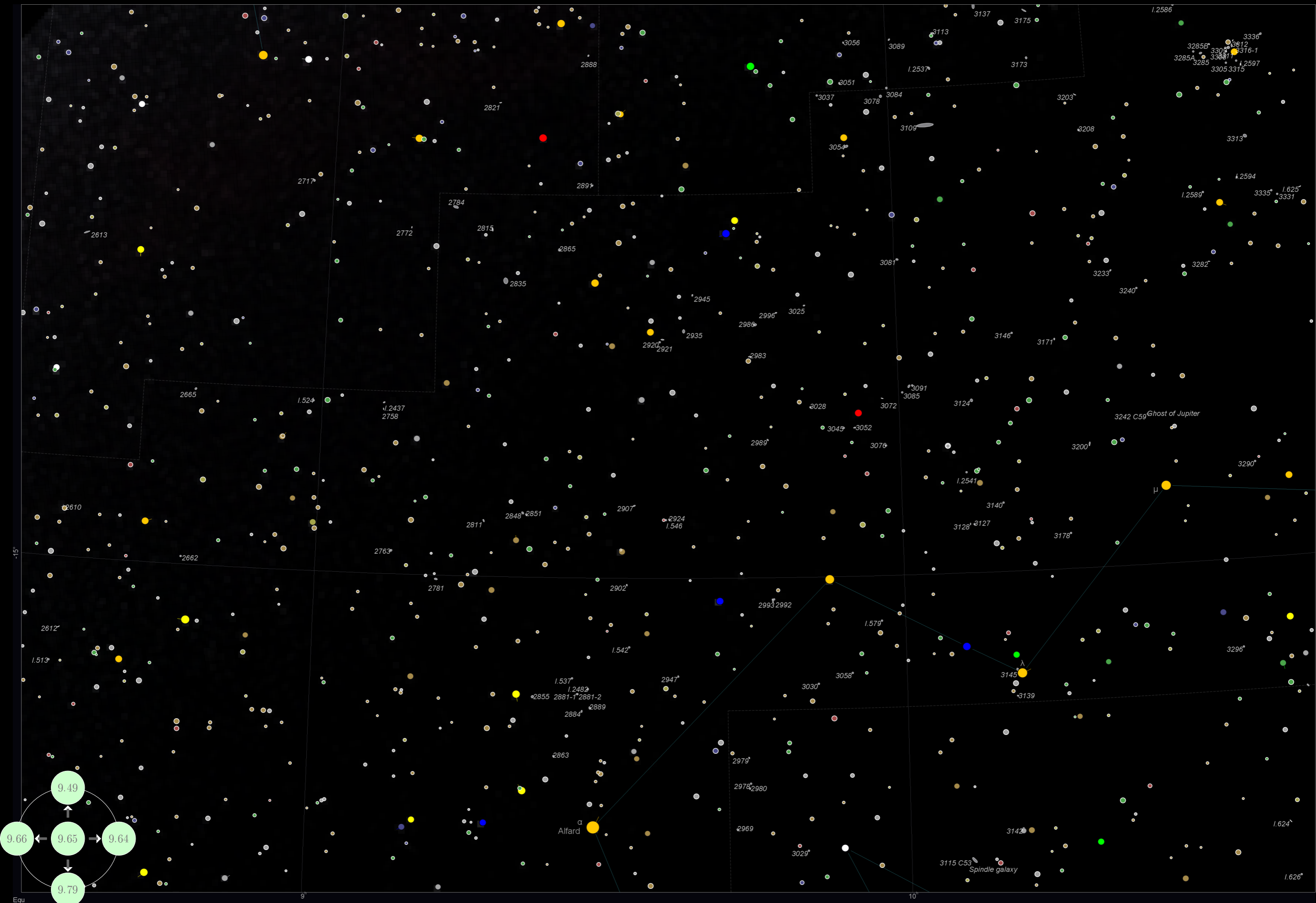


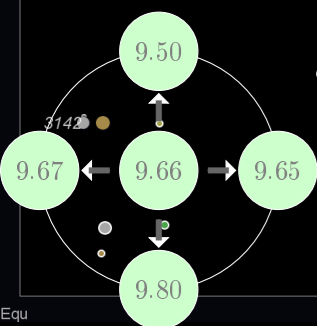
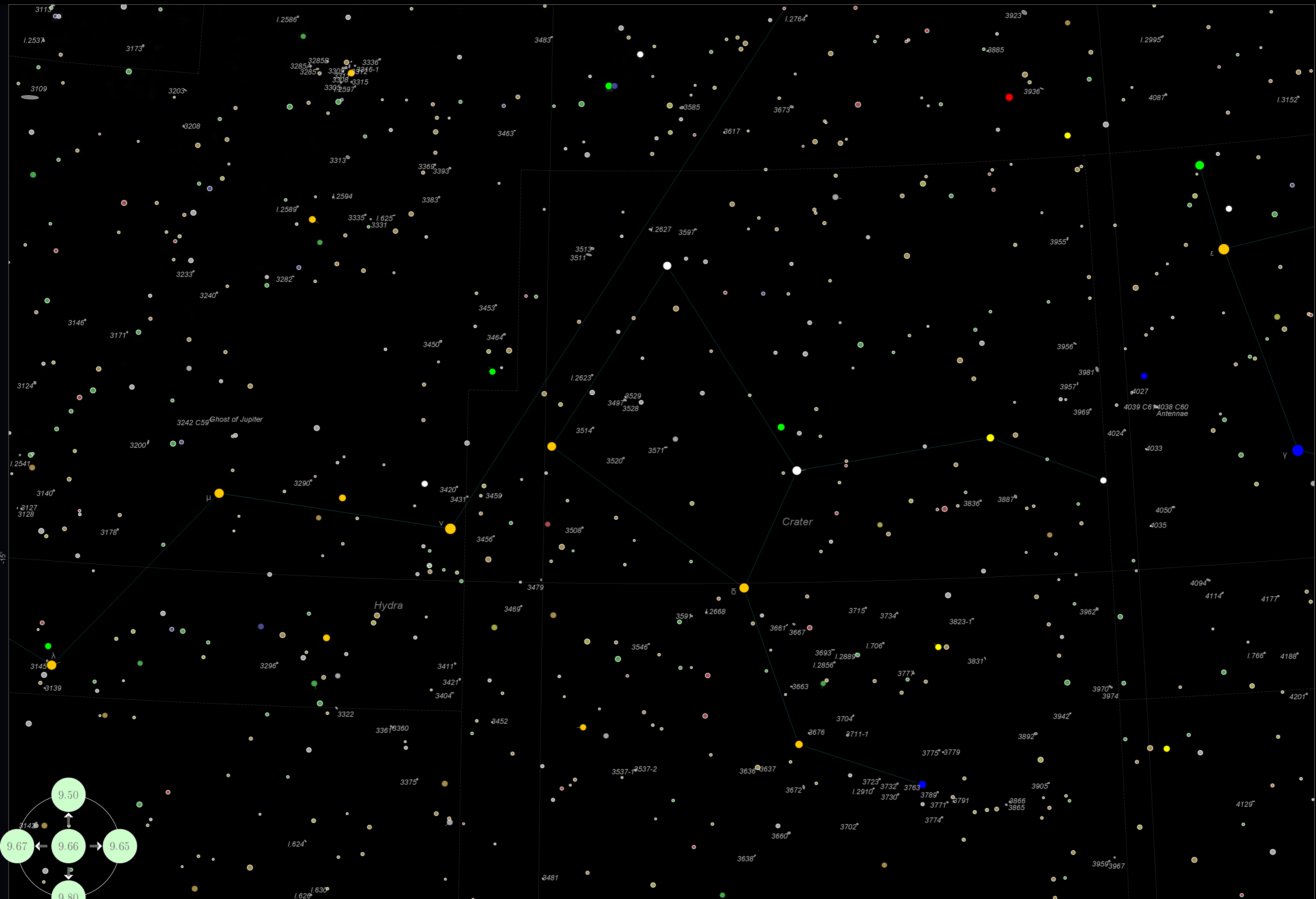


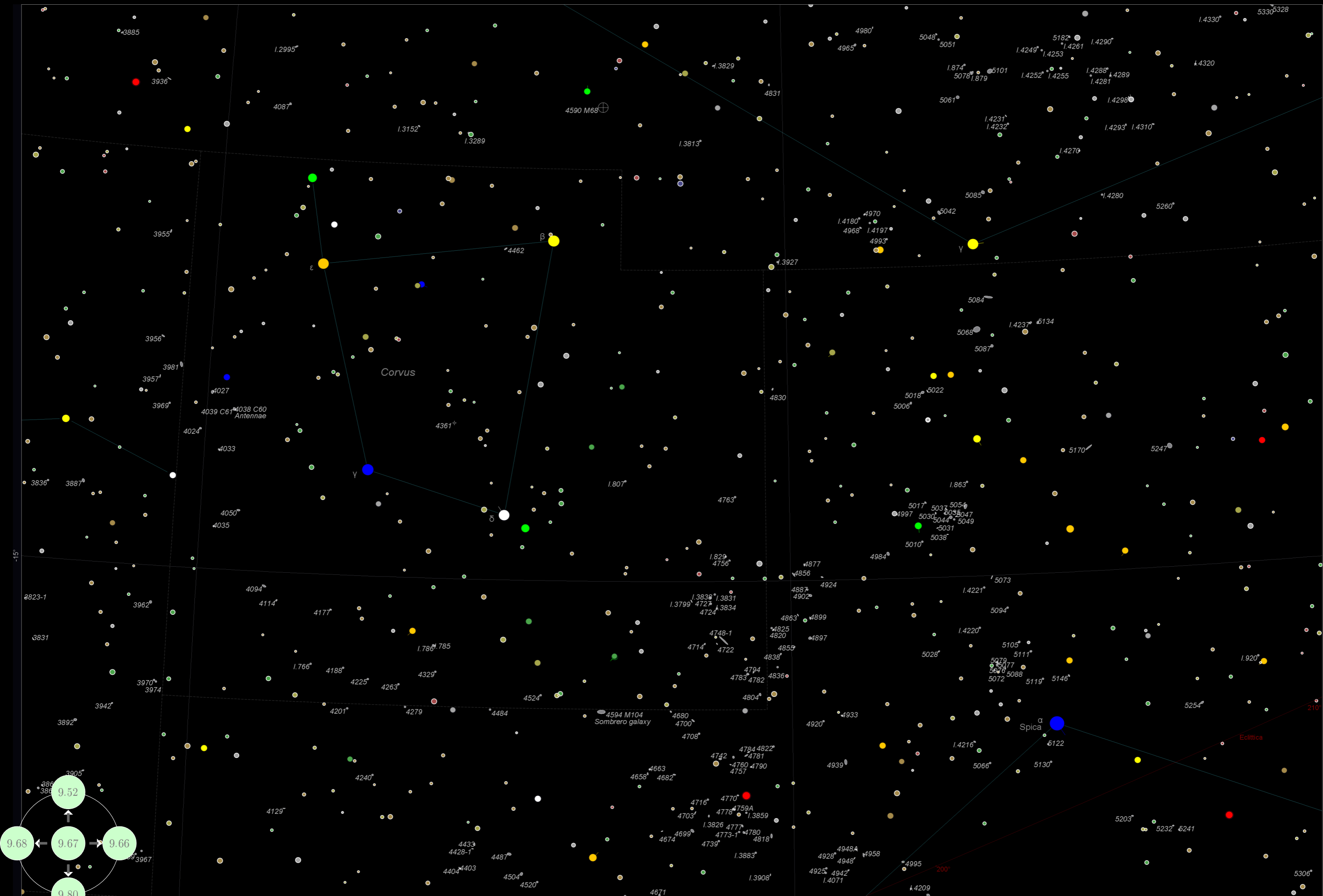


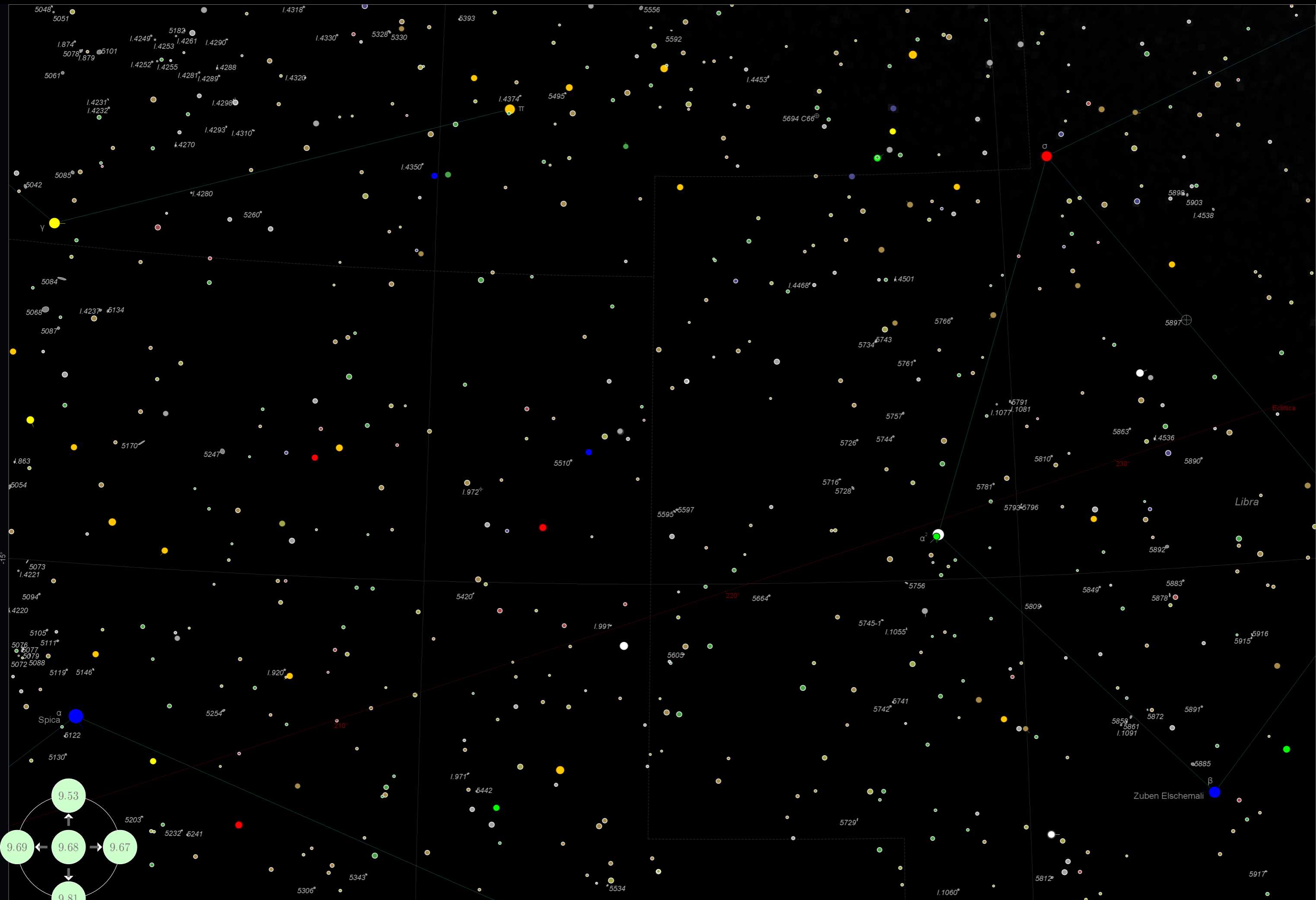


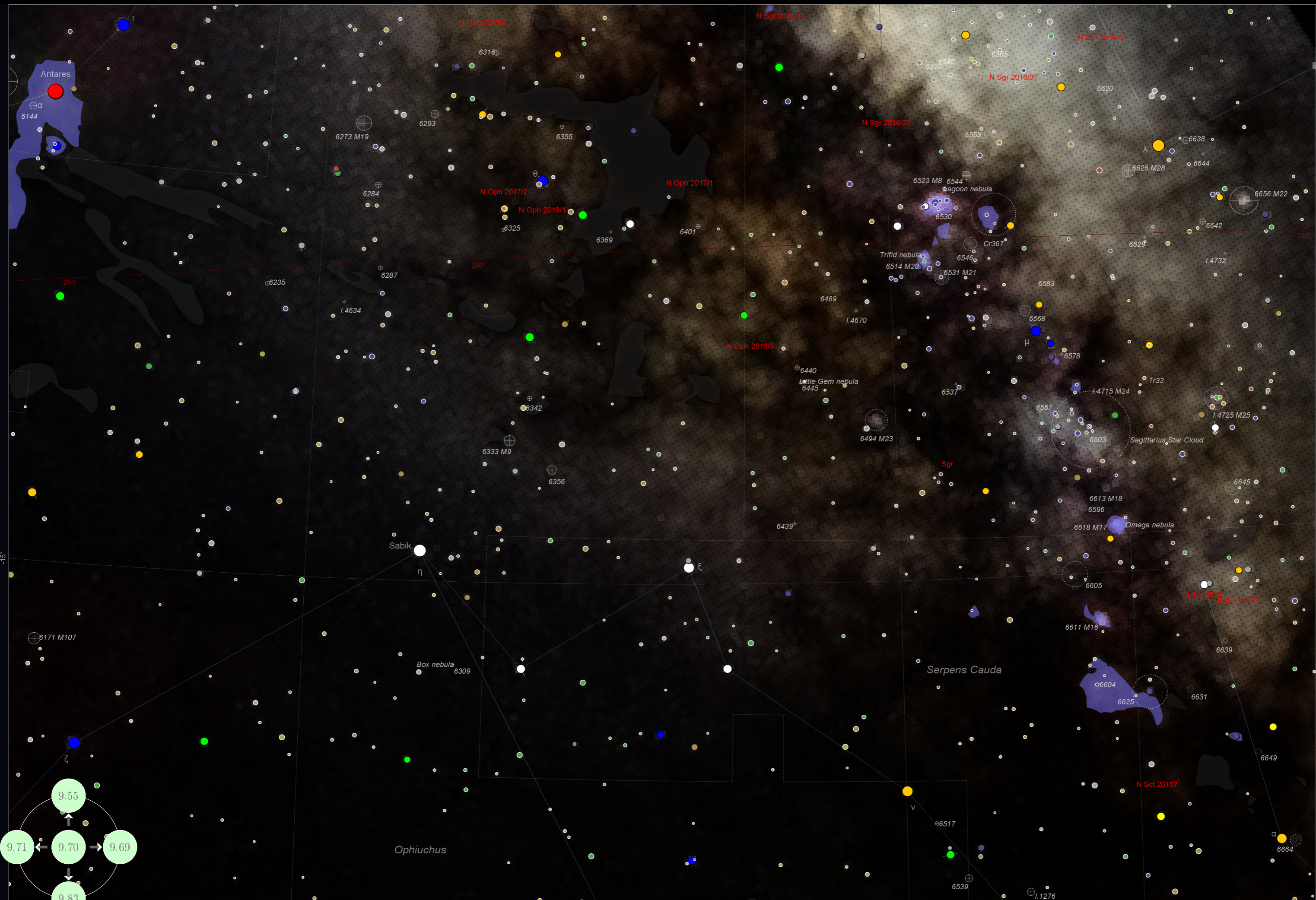


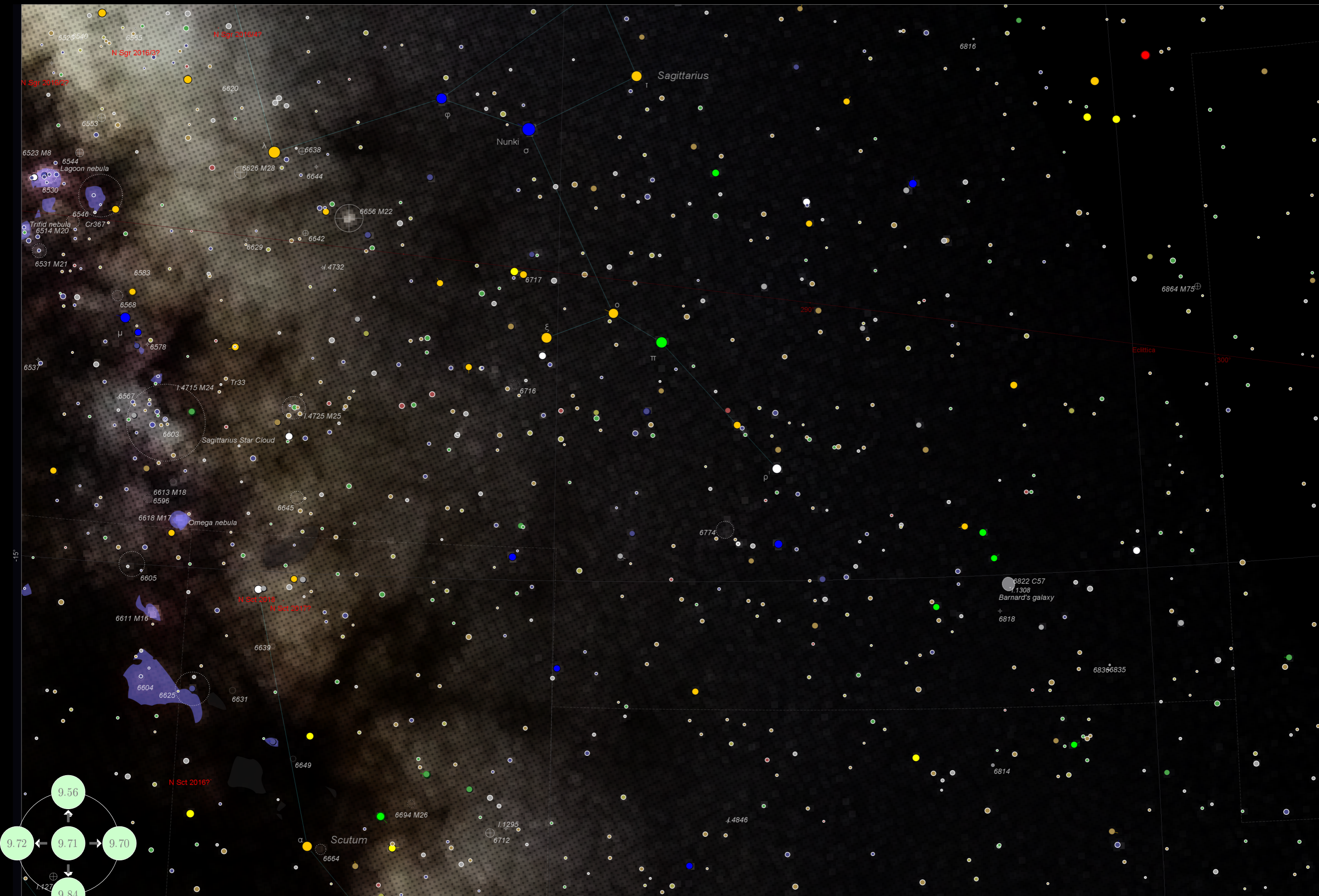


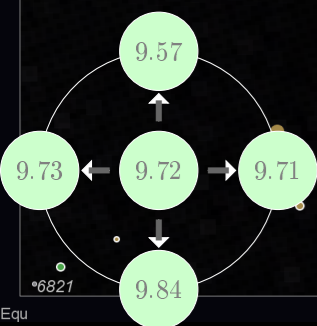
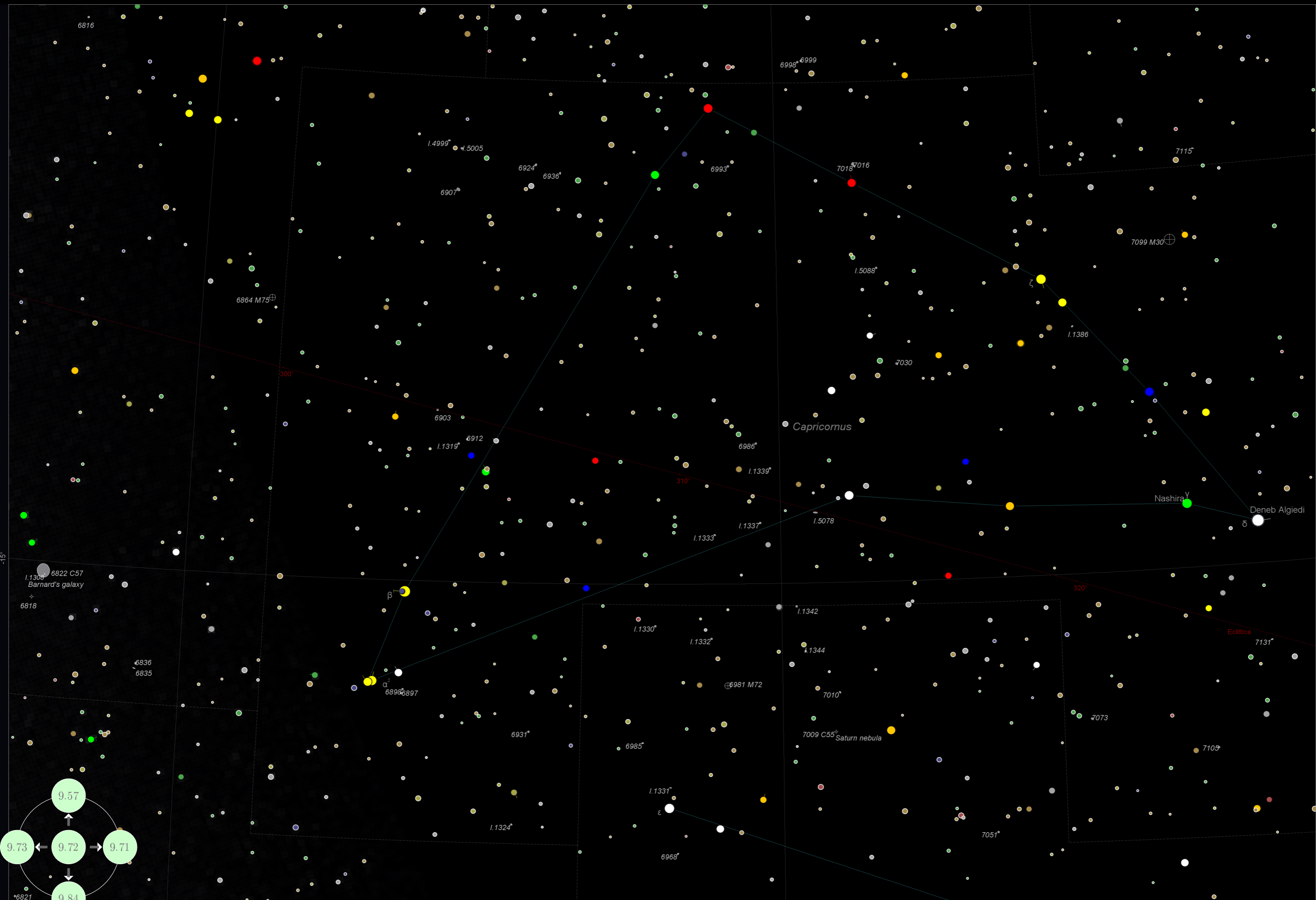


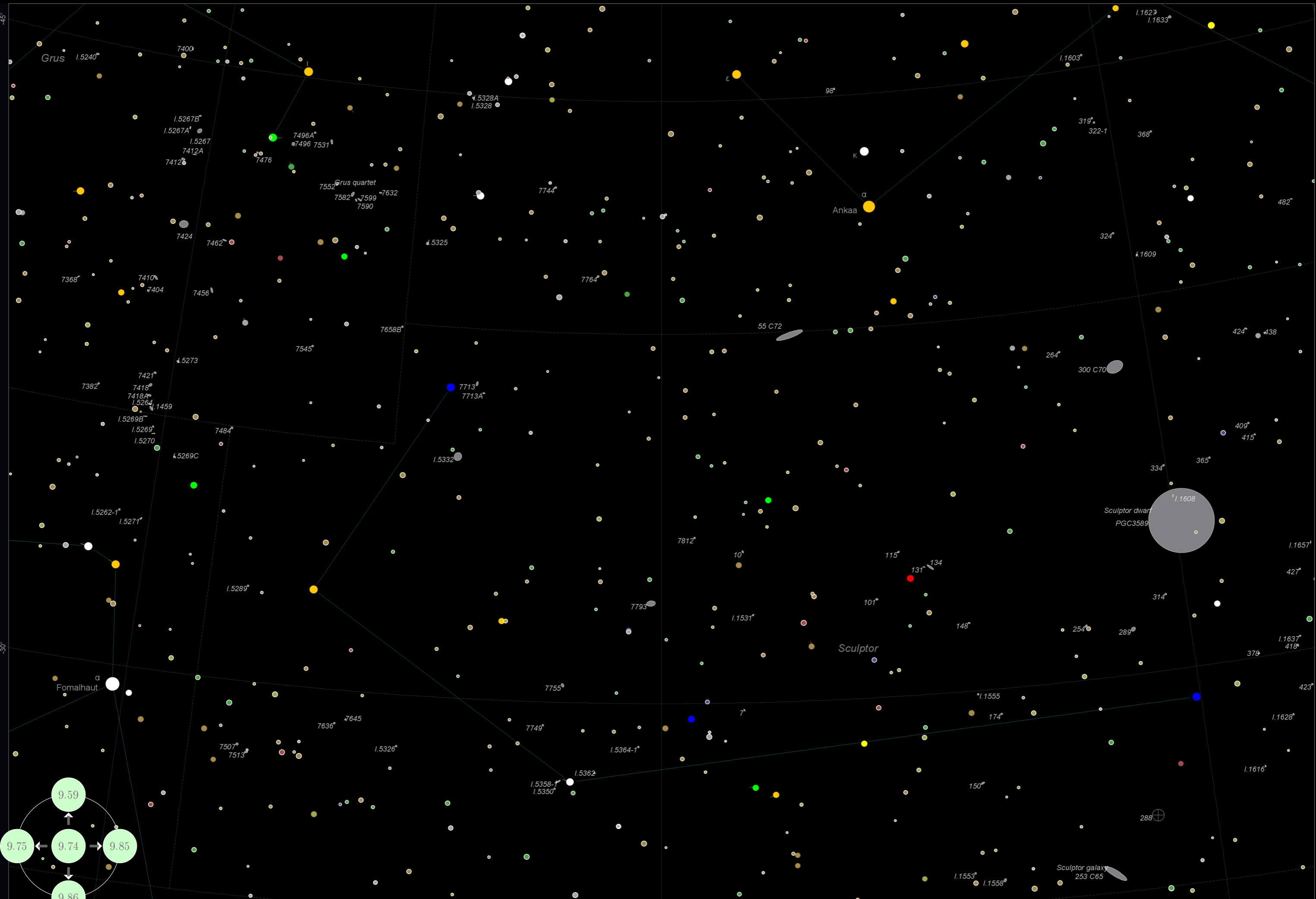




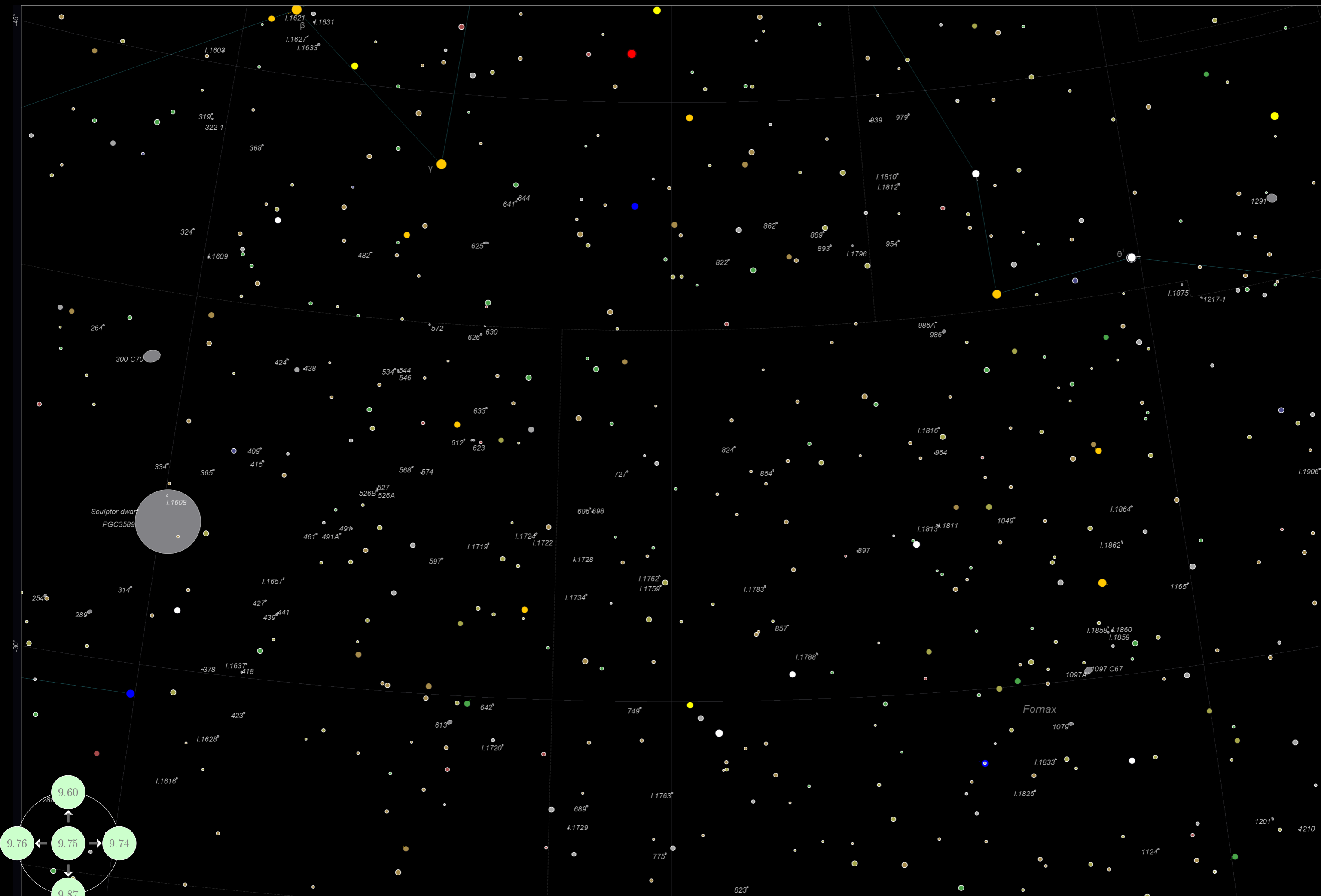


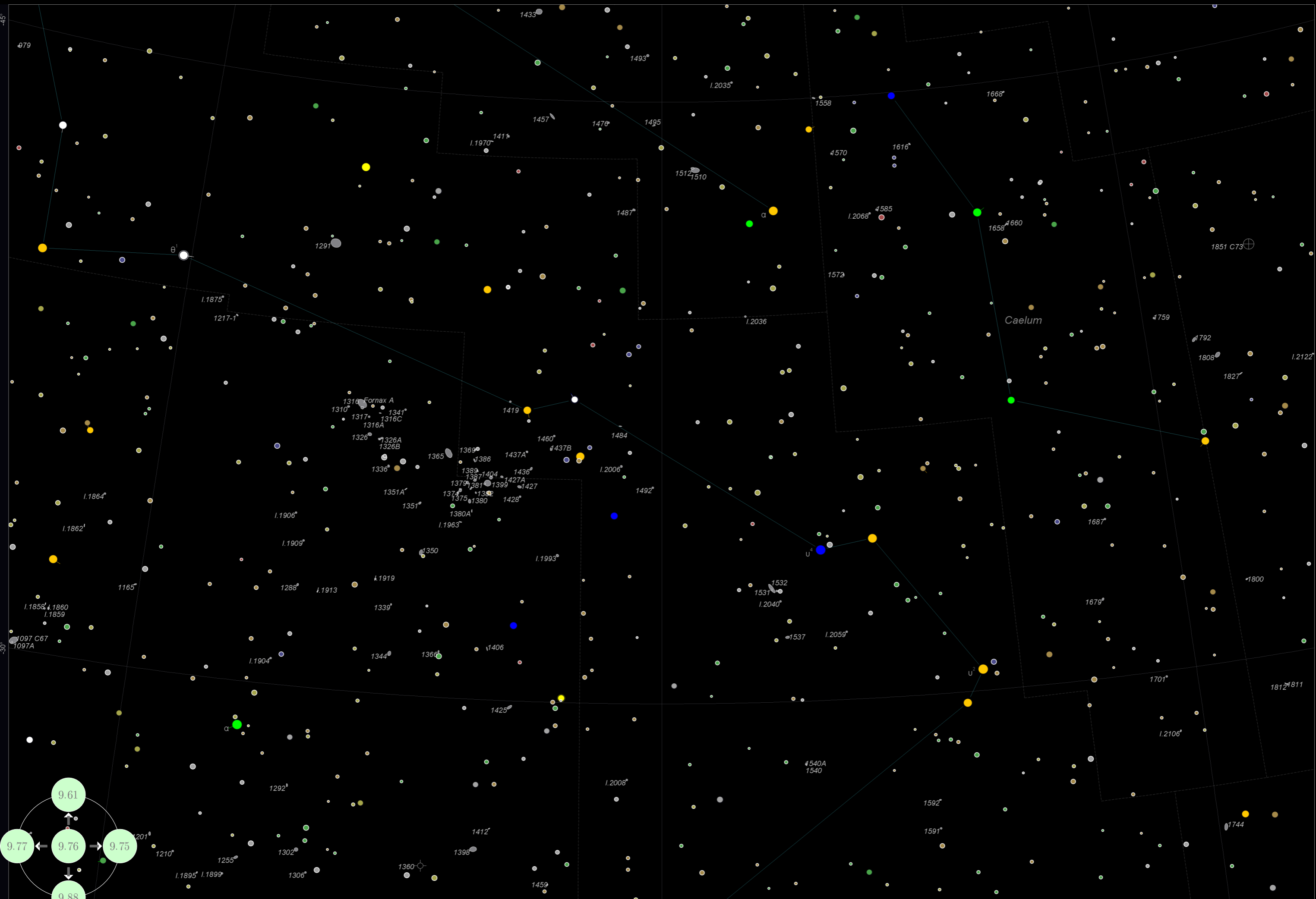


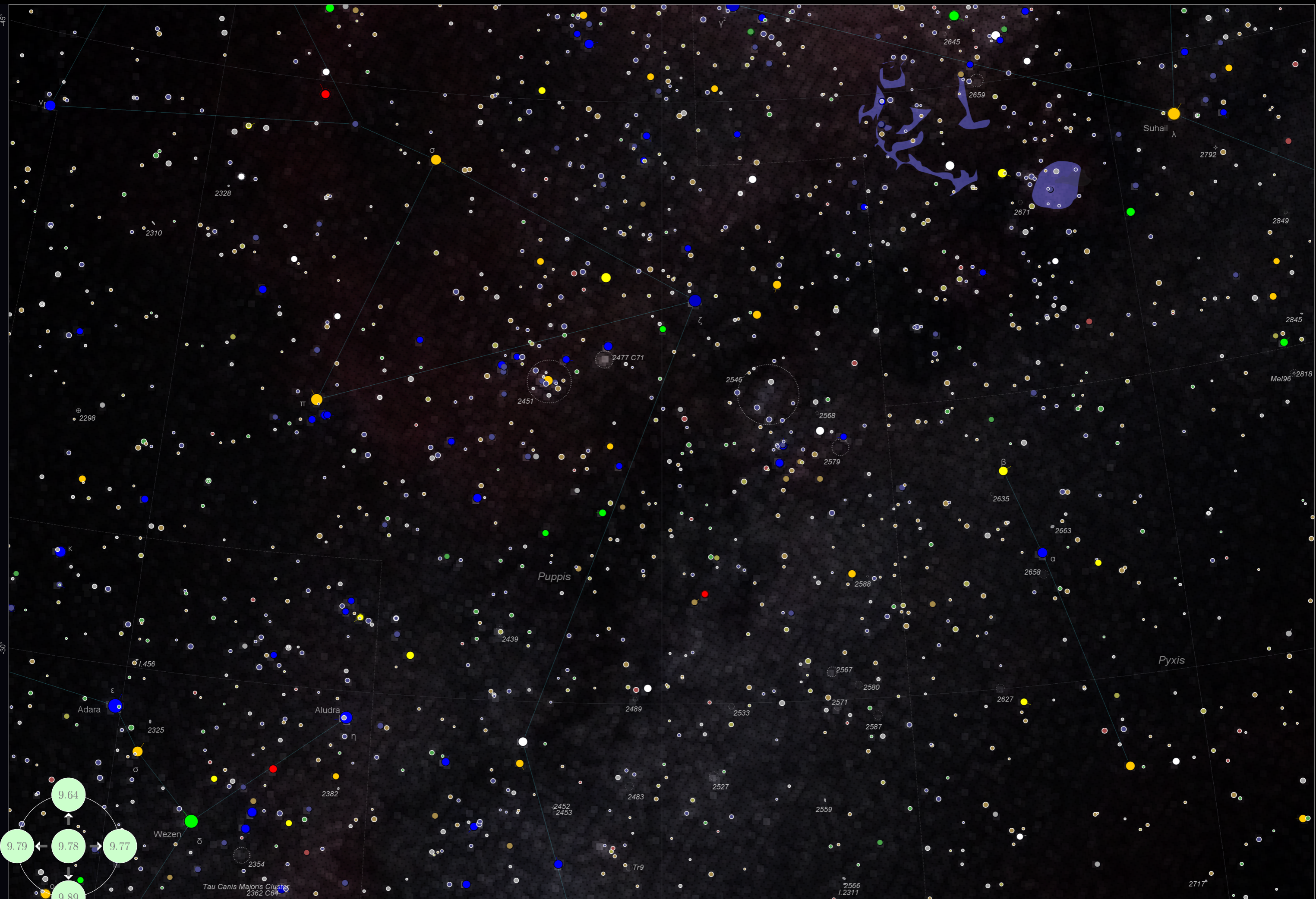


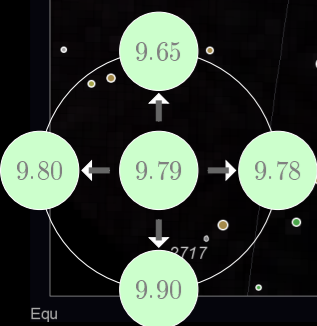


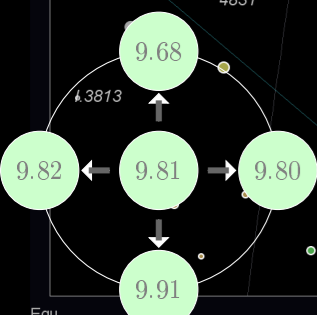
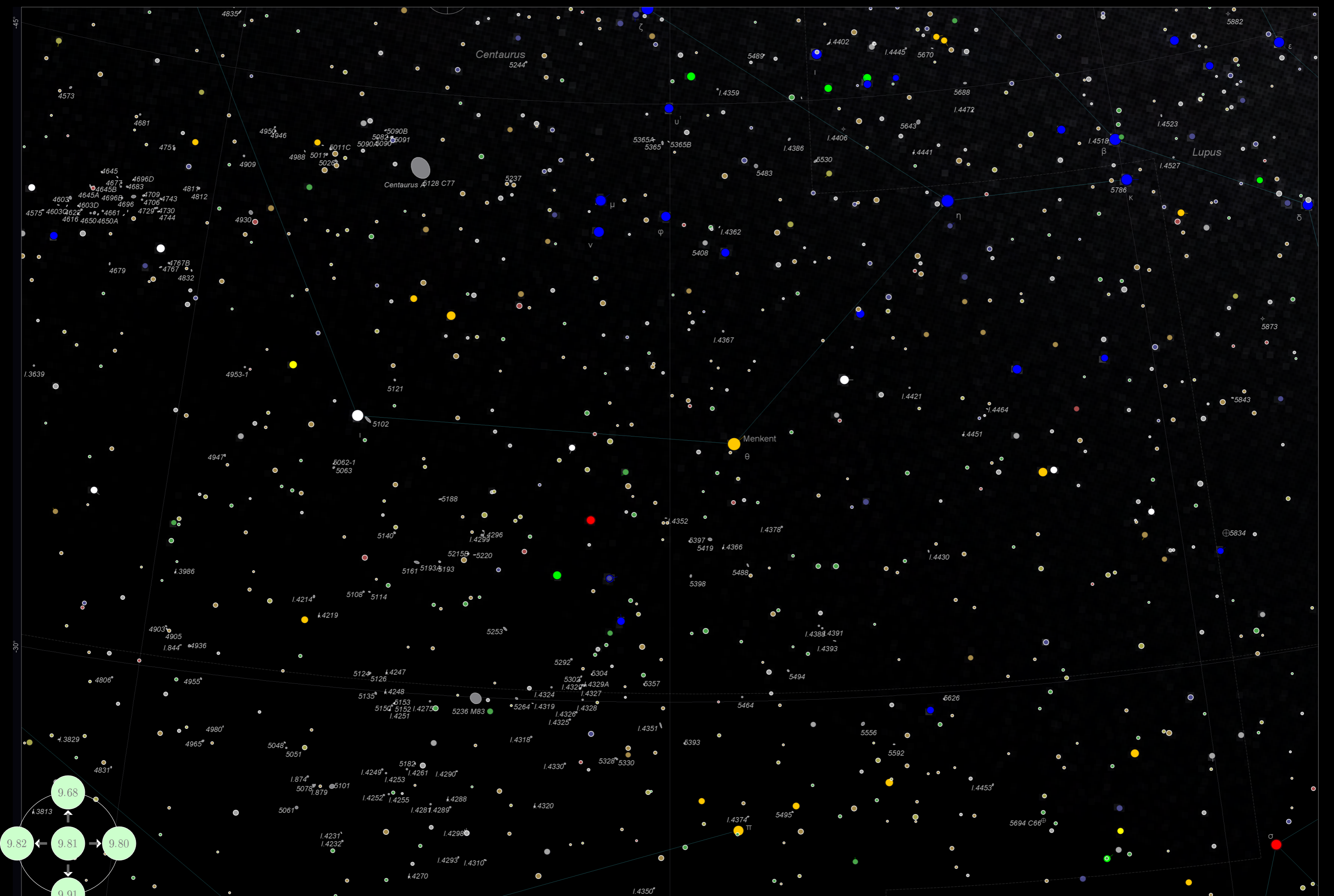
9.75 Mappa 75 25° attorno 2.0h, -36.0° (Fornax)

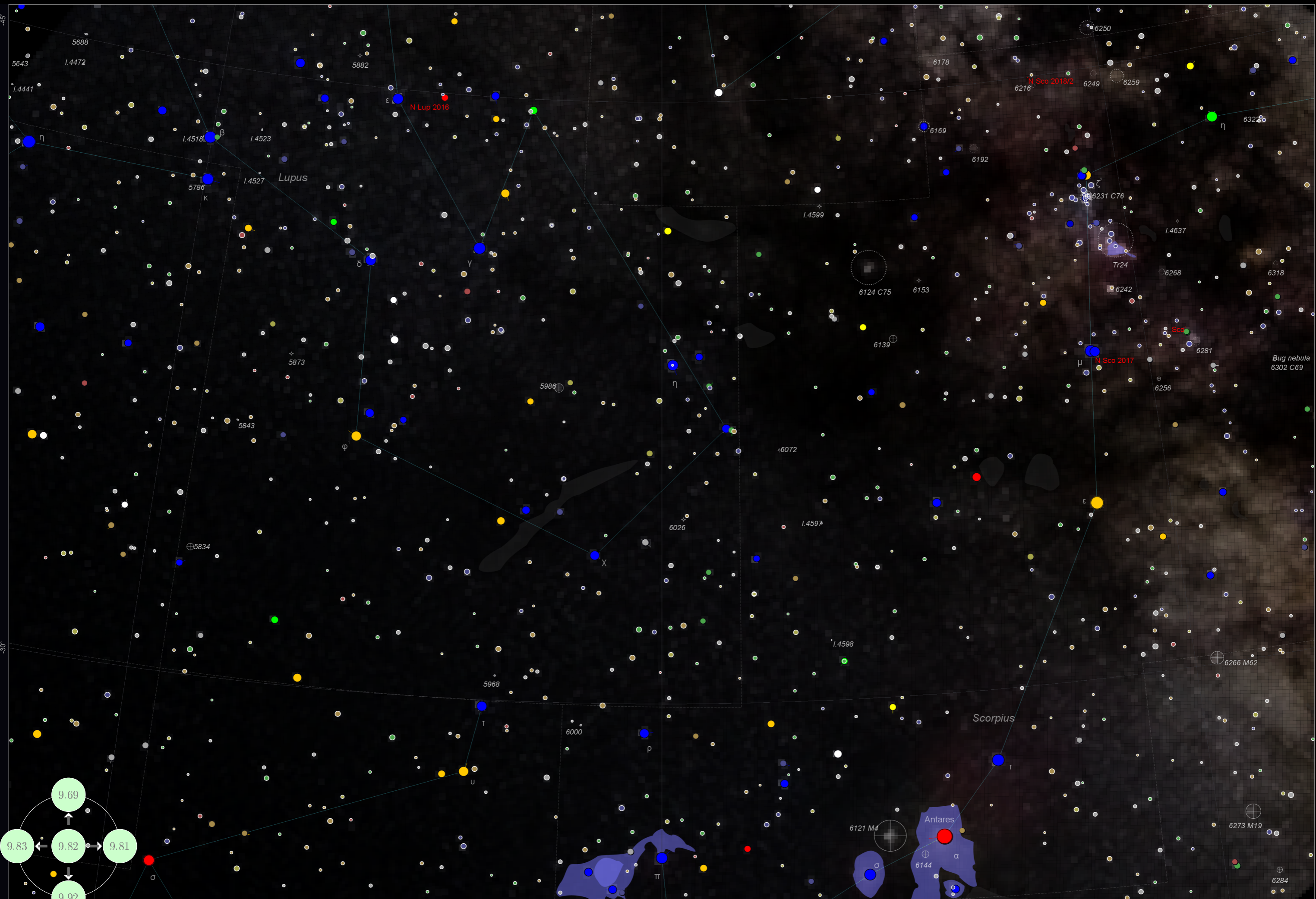


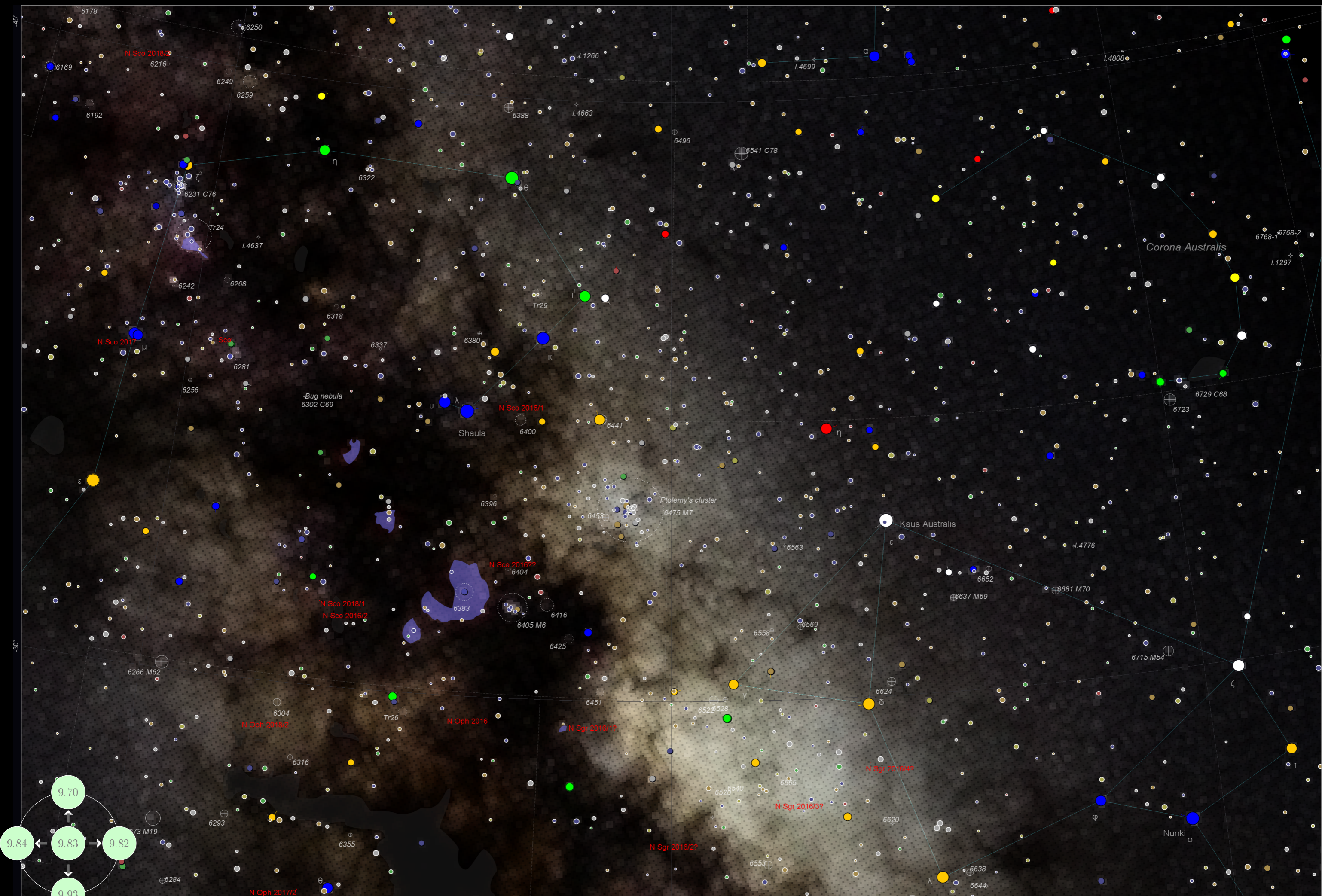


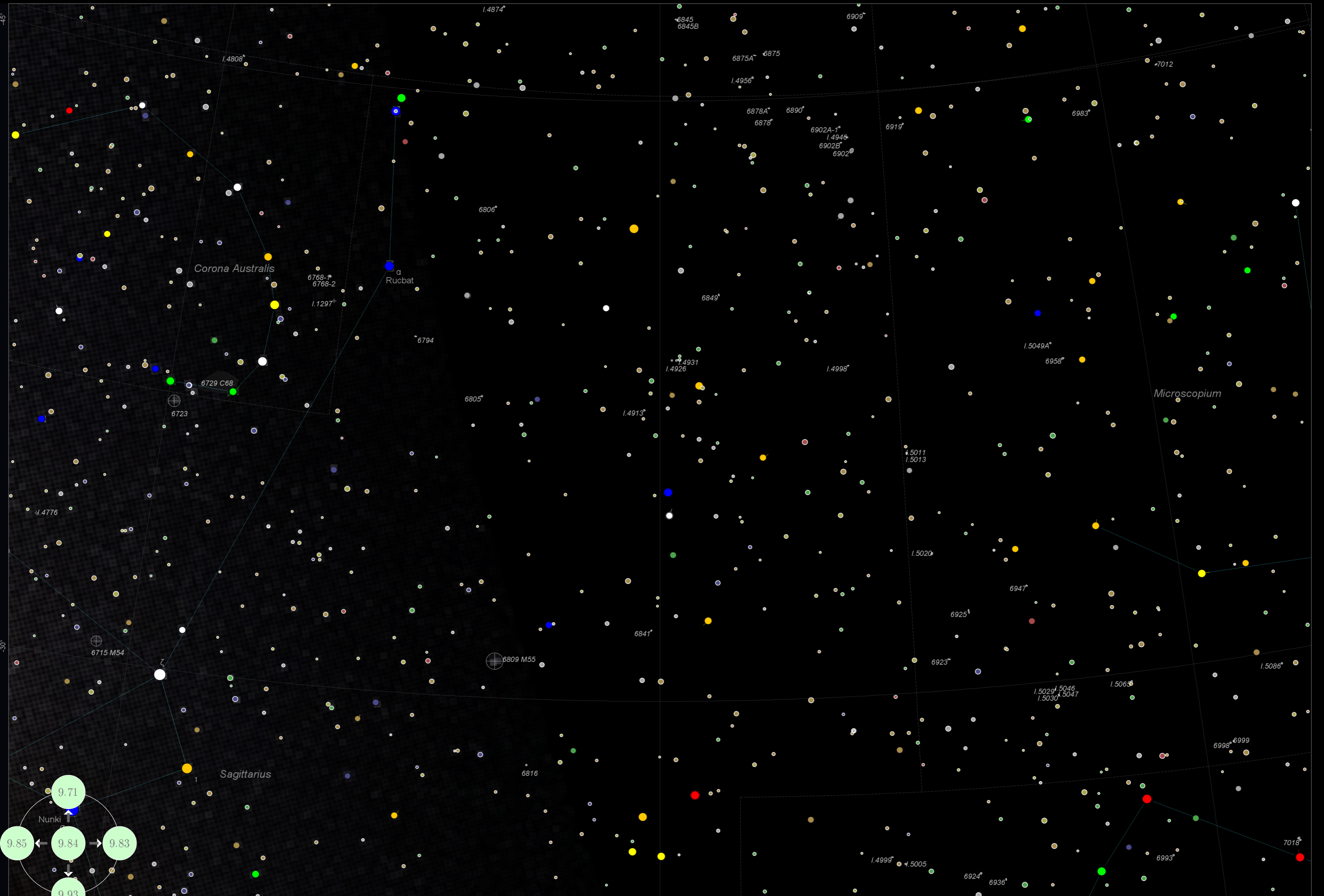


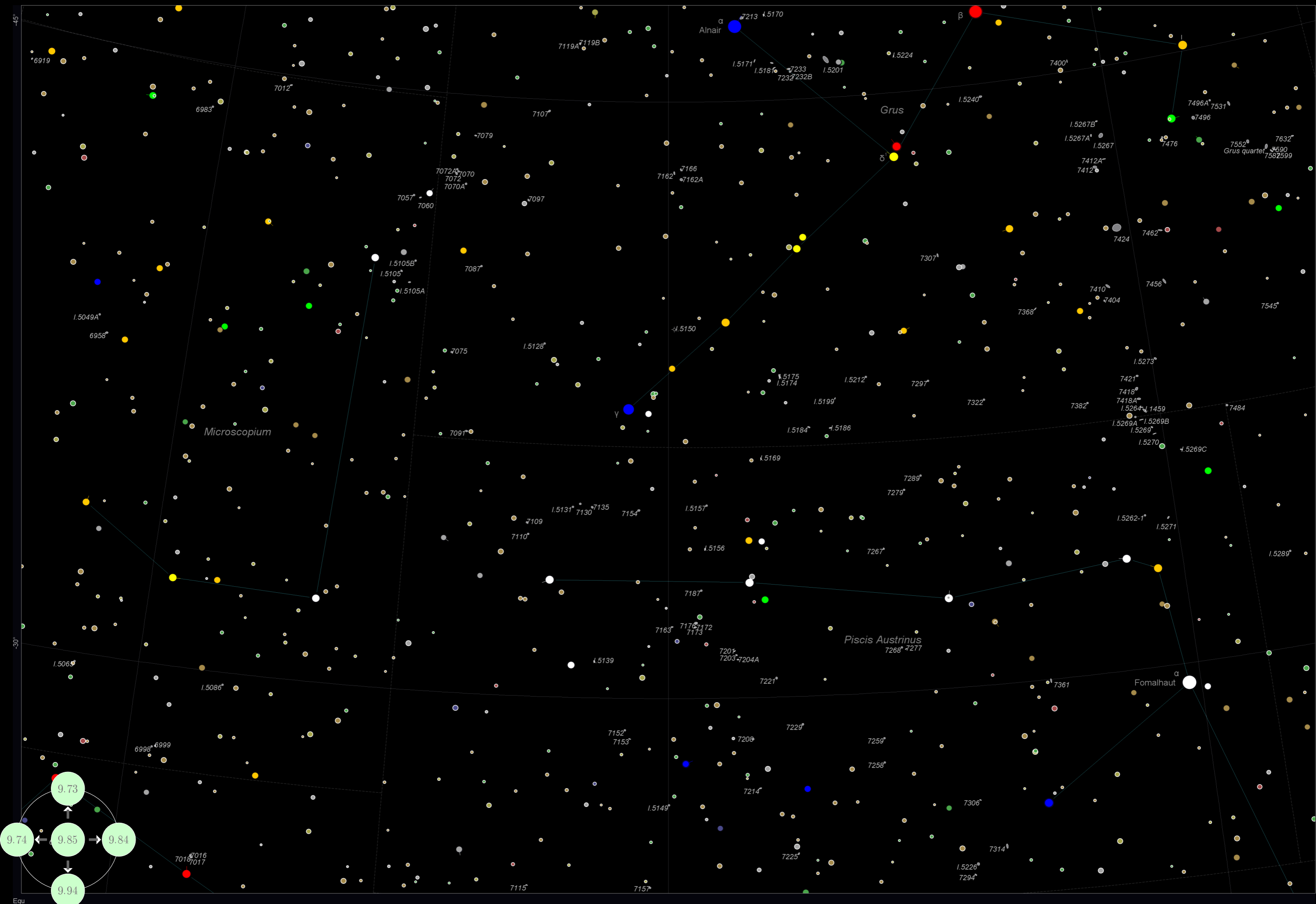


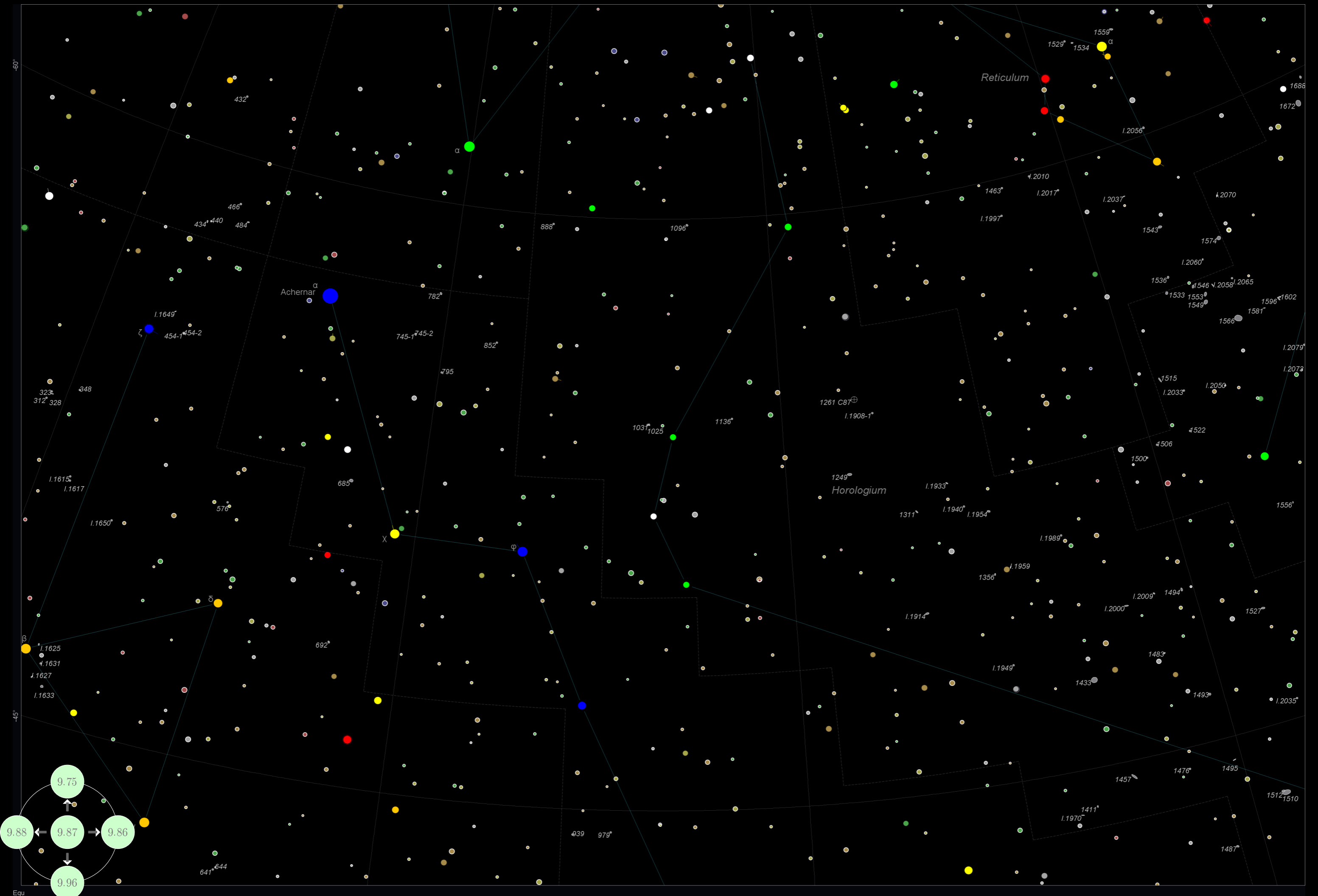


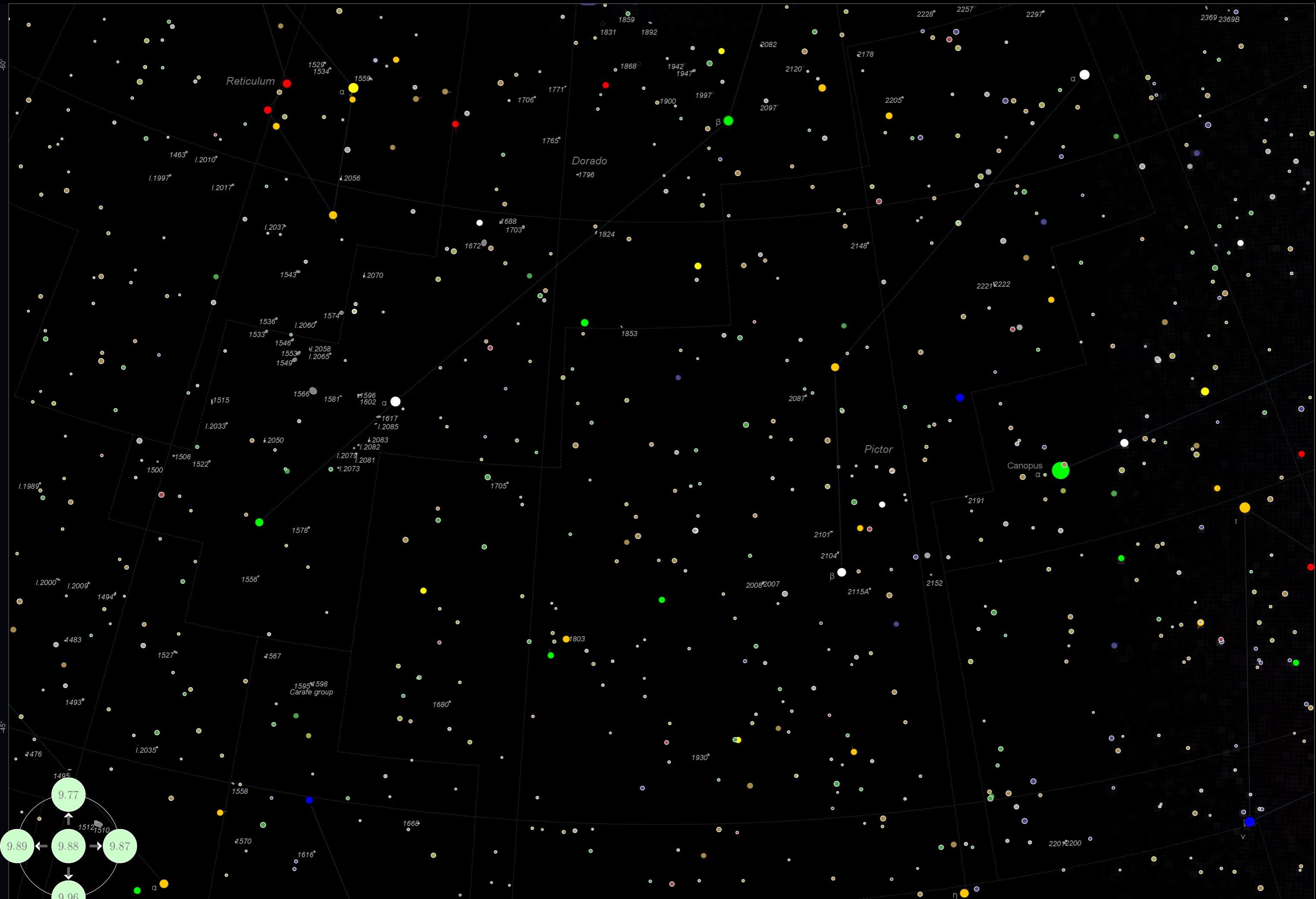


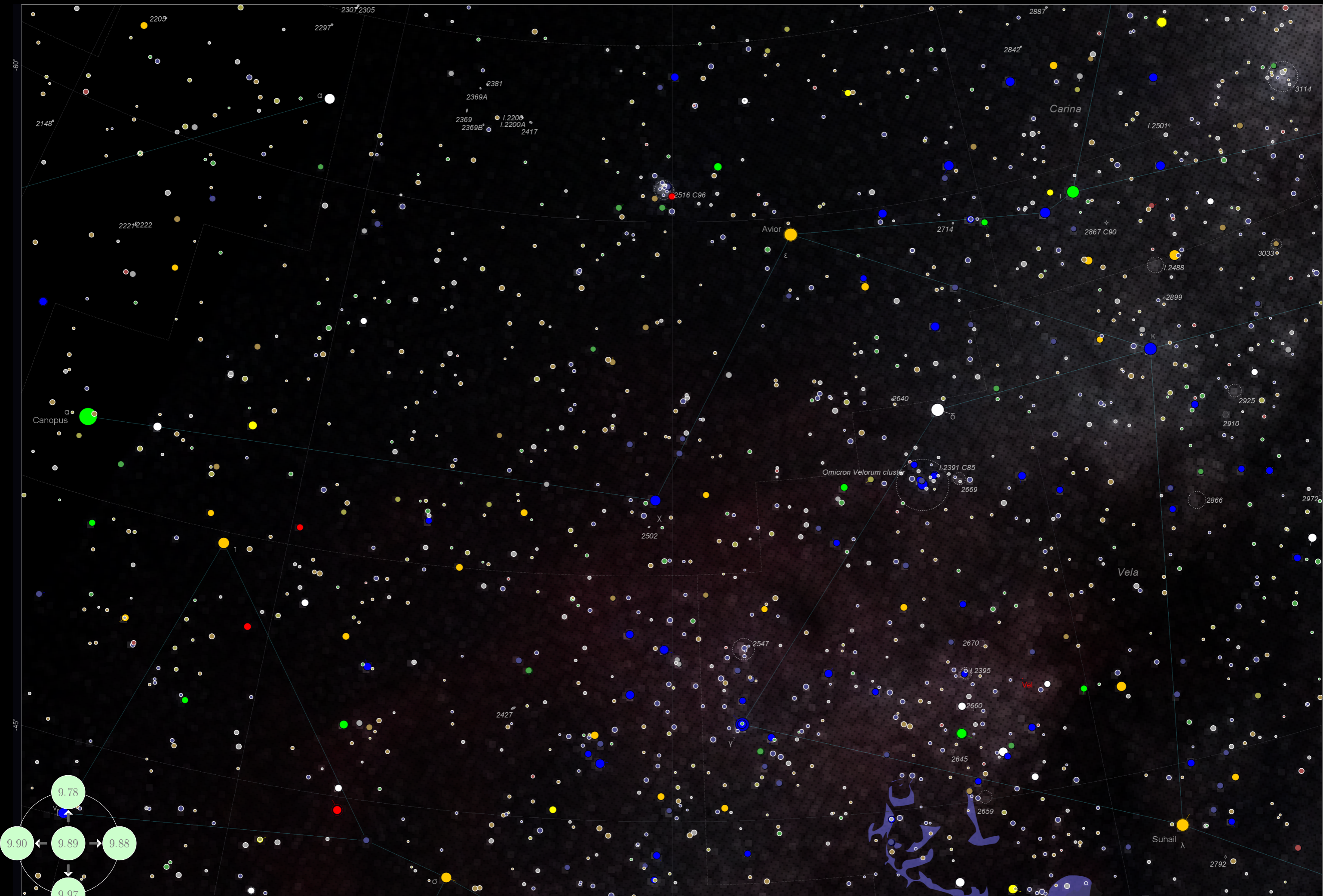


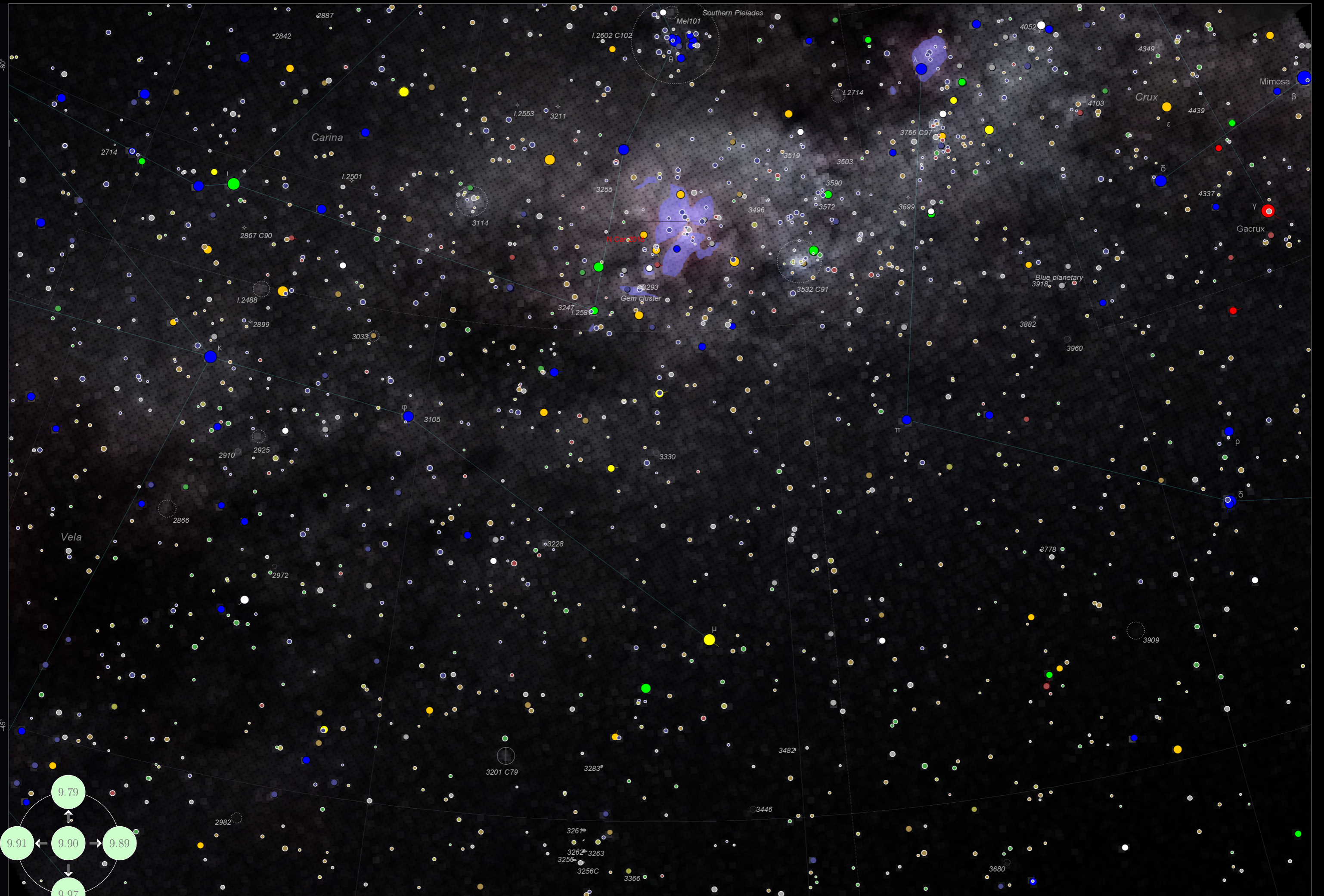






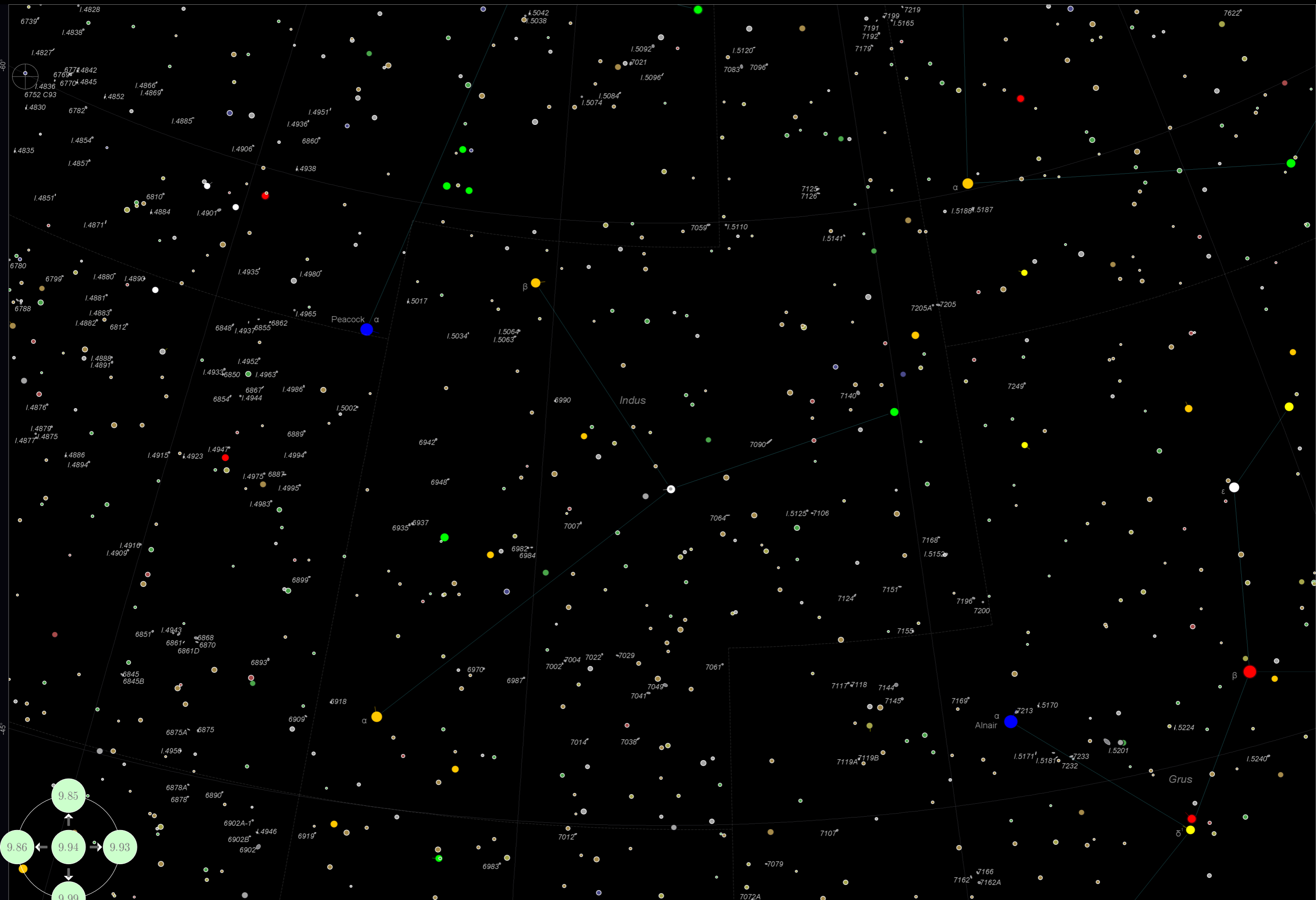


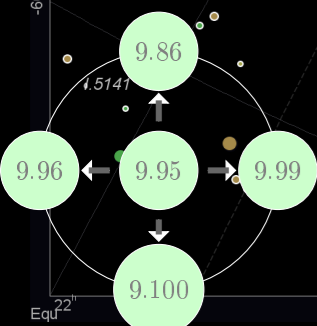
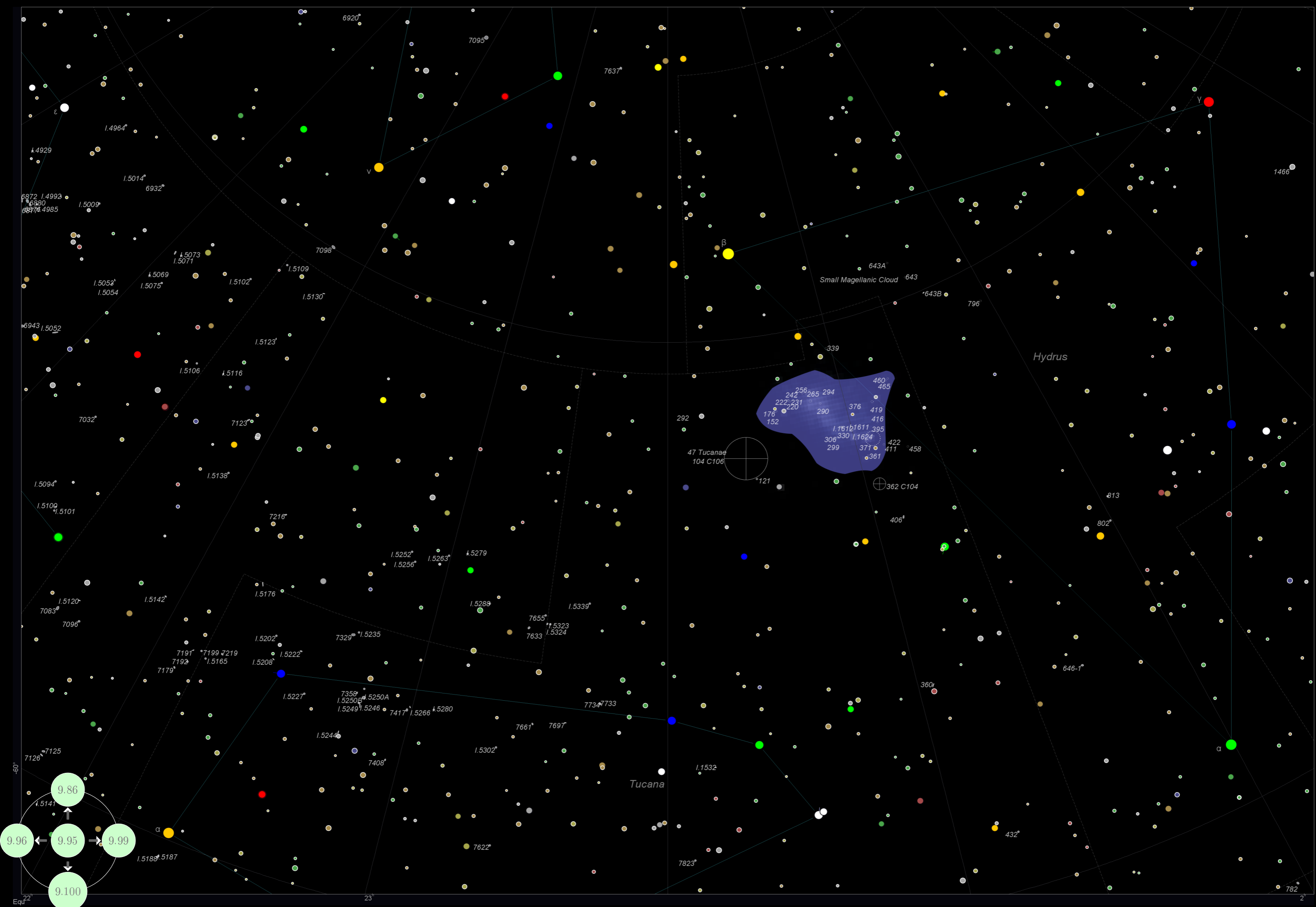


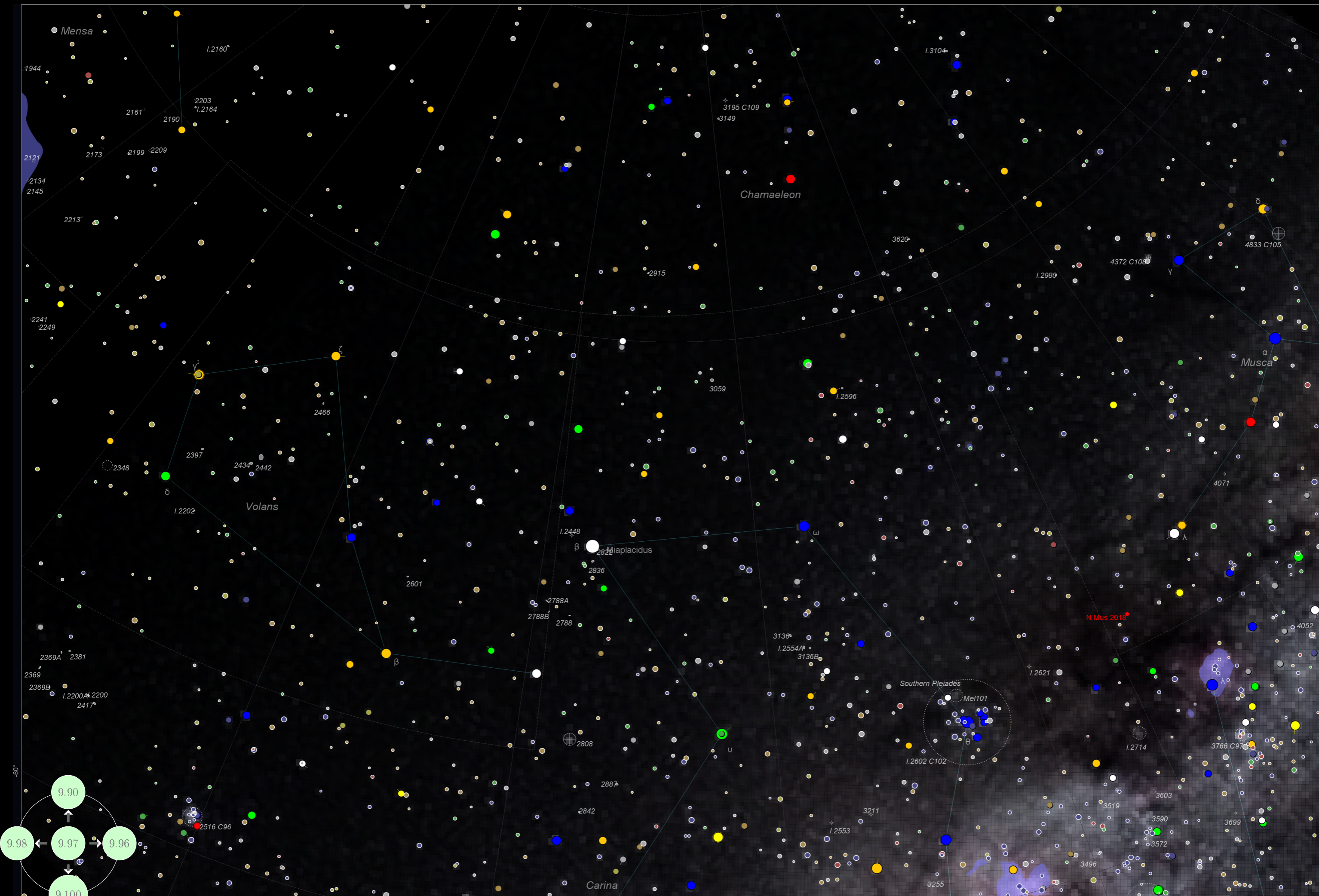


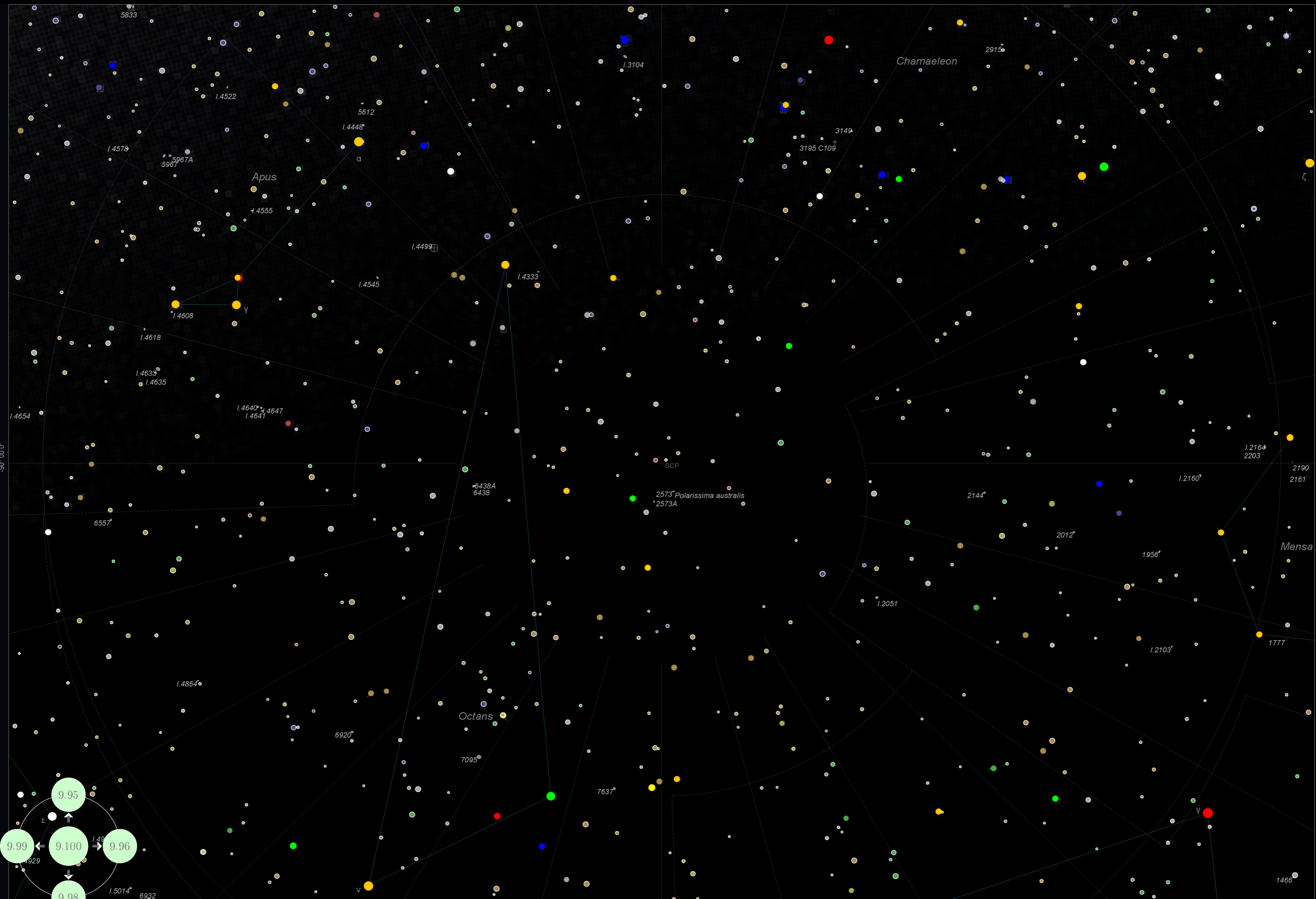












10 Indici

10.1 Costellazioni per Mappa

Tabella 7: Costellazioni per Mappa

| Costellazione | Grafico | Costellazione | Grafico | Costellazione | Grafico | Costellazione | Grafico |
|----------------|---------|-----------------|---------|---------------|---------|------------------|---------|
| Camelopardalis | 9.1 | Andromeda | 9.29 | Equuleus | 9.57 | Scorpius | 9.83 |
| Cassiopeia | 9.1 | Aries | 9.29 | Pegasus | 9.57 | Telescopium | 9.83 |
| Cepheus | 9.1 | Cetus | 9.29 | Aquarius | 9.58 | Capricornus | 9.84 |
| Draco | 9.1 | Pisces | 9.29 | Capricornus | 9.58 | Corona Australis | 9.84 |
| Ursa Minor | 9.1 | Triangulum | 9.29 | Pegasus | 9.58 | Microscopium | 9.84 |
| Camelopardalis | 9.2 | Aries | 9.30 | Pisces | 9.58 | Sagittarius | 9.84 |
| Cassiopeia | 9.2 | Cetus | 9.30 | Aquarius | 9.59 | Telescopium | 9.84 |
| Cepheus | 9.2 | Taurus | 9.30 | Cetus | 9.59 | Capricornus | 9.85 |
| Perseus | 9.2 | Triangulum | 9.30 | Sculptor | 9.59 | Grus | 9.85 |
| Camelopardalis | 9.3 | Orion | 9.31 | Cetus | 9.60 | Microscopium | 9.85 |
| Cassiopeia | 9.3 | Taurus | 9.31 | Fornax | 9.60 | Piscis Austrinus | 9.85 |
| Cepheus | 9.3 | Canis Minor | 9.32 | Sculptor | 9.60 | Sculptor | 9.85 |
| Lynx | 9.3 | Gemini | 9.32 | Cetus | 9.61 | Eridanus | 9.86 |
| Ursa Major | 9.3 | Monoceros | 9.32 | Eridanus | 9.61 | Grus | 9.86 |
| Camelopardalis | 9.4 | Orion | 9.32 | Fornax | 9.61 | Indus | 9.86 |
| Draco | 9.4 | Taurus | 9.32 | Caelum | 9.62 | Phoenix | 9.86 |
| Ursa Major | 9.4 | Cancer | 9.33 | Columba | 9.62 | Tucana | 9.86 |
| Ursa Minor | 9.4 | Canis Minor | 9.33 | Eridanus | 9.62 | Dorado | 9.87 |
| Camelopardalis | 9.5 | Gemini | 9.33 | Fornax | 9.62 | Eridanus | 9.87 |
| Draco | 9.5 | Hydra | 9.33 | Lepus | 9.62 | Horologium | 9.87 |
| Ursa Major | 9.5 | Cancer | 9.34 | Orion | 9.62 | Phoenix | 9.87 |
| Ursa Minor | 9.5 | Leo | 9.34 | Canis Major | 9.63 | Reticulum | 9.87 |
| Cepheus | 9.6 | Leo Minor | 9.34 | Columba | 9.63 | Tucana | 9.87 |
| Cygnus | 9.6 | Coma Berenices | 9.35 | Lepus | 9.63 | Caelum | 9.88 |
| Draco | 9.6 | Leo | 9.35 | Monoceros | 9.63 | Carina | 9.88 |
| Ursa Minor | 9.6 | Leo Minor | 9.35 | Orion | 9.63 | Dorado | 9.88 |
| Andromeda | 9.7 | Ursa Major | 9.35 | Puppis | 9.63 | Eridanus | 9.88 |
| Cassiopeia | 9.7 | Virgo | 9.35 | Canis Major | 9.64 | Horologium | 9.88 |
| Cepheus | 9.7 | Bootes | 9.36 | Hydra | 9.64 | Pictor | 9.88 |
| Lacerta | 9.7 | Canes Venatici | 9.36 | Monoceros | 9.64 | Puppis | 9.88 |
| Perseus | 9.7 | Coma Berenices | 9.36 | Puppis | 9.64 | Reticulum | 9.88 |
| Andromeda | 9.8 | Leo | 9.36 | Pyxis | 9.64 | Carina | 9.89 |
| Camelopardalis | 9.8 | Virgo | 9.36 | Antlia | 9.65 | Pictor | 9.89 |
| Cassiopeia | 9.8 | Bootes | 9.37 | Hydra | 9.65 | Puppis | 9.89 |
| Perseus | 9.8 | Canes Venatici | 9.37 | Pyxis | 9.65 | Vela | 9.89 |
| Auriga | 9.9 | Coma Berenices | 9.37 | Sextans | 9.65 | Volans | 9.89 |
| Camelopardalis | 9.9 | Serpens Caput | 9.37 | Antlia | 9.66 | Carina | 9.90 |
| Lynx | 9.9 | Virgo | 9.37 | Corvus | 9.66 | Centaurus | 9.90 |
| Perseus | 9.9 | Bootes | 9.38 | Crater | 9.66 | Crux | 9.90 |
| Auriga | 9.10 | Corona Borealis | 9.38 | Hydra | 9.66 | Vela | 9.90 |
| Camelopardalis | 9.10 | Hercules | 9.38 | Sextans | 9.66 | Carina | 9.91 |
| Lynx | 9.10 | Serpens Caput | 9.38 | Virgo | 9.66 | Centaurus | 9.91 |

Tabella 7: Costellazioni per Mappa (continuazione)

| Costellazione | Grafico | Costellazione | Grafico | Costellazione | Grafico | Costellazione | Grafico |
|----------------|---------|---------------|---------|------------------|---------|---------------------|---------|
| Ursa Major | 9.10 | Hercules | 9.39 | Corvus | 9.67 | Circinus | 9.91 |
| Canes Venatici | 9.11 | Lyra | 9.39 | Crater | 9.67 | Crux | 9.91 |
| Lynx | 9.11 | Ophiuchus | 9.39 | Hydra | 9.67 | Lupus | 9.91 |
| Ursa Major | 9.11 | Aquila | 9.40 | Virgo | 9.67 | Musca | 9.91 |
| Bootes | 9.12 | Delphinus | 9.40 | Hydra | 9.68 | Ara | 9.92 |
| Canes Venatici | 9.12 | Hercules | 9.40 | Libra | 9.68 | Centaurus | 9.92 |
| Draco | 9.12 | Lyra | 9.40 | Virgo | 9.68 | Circinus | 9.92 |
| Ursa Major | 9.12 | Ophiuchus | 9.40 | Libra | 9.69 | Lupus | 9.92 |
| Bootes | 9.13 | Sagitta | 9.40 | Ophiuchus | 9.69 | Norma | 9.92 |
| Draco | 9.13 | Vulpecula | 9.40 | Scorpius | 9.69 | Pavo | 9.92 |
| Hercules | 9.13 | Aquila | 9.41 | Ophiuchus | 9.70 | Scorpius | 9.92 |
| Ursa Major | 9.13 | Delphinus | 9.41 | Sagittarius | 9.70 | Triangulum Australe | 9.92 |
| Cepheus | 9.14 | Equuleus | 9.41 | Scorpius | 9.70 | Ara | 9.93 |
| Cygnus | 9.14 | Pegasus | 9.41 | Scutum | 9.70 | Corona Australis | 9.93 |
| Draco | 9.14 | Sagitta | 9.41 | Serpens Cauda | 9.70 | Indus | 9.93 |
| Hercules | 9.14 | Vulpecula | 9.41 | Aquila | 9.71 | Pavo | 9.93 |
| Lyra | 9.14 | Pegasus | 9.42 | Sagittarius | 9.71 | Sagittarius | 9.93 |
| Cassiopeia | 9.15 | Pisces | 9.42 | Scutum | 9.71 | Scorpius | 9.93 |
| Cepheus | 9.15 | Vulpecula | 9.42 | Serpens Cauda | 9.71 | Telescopium | 9.93 |
| Cygnus | 9.15 | Aquarius | 9.43 | Aquarius | 9.72 | Triangulum Australe | 9.93 |
| Draco | 9.15 | Cetus | 9.43 | Aquila | 9.72 | Grus | 9.94 |
| Lacerta | 9.15 | Pegasus | 9.43 | Capricornus | 9.72 | Indus | 9.94 |
| Andromeda | 9.16 | Pisces | 9.43 | Microscopium | 9.72 | Microscopium | 9.94 |
| Lacerta | 9.16 | Cetus | 9.44 | Piscis Austrinus | 9.72 | Pavo | 9.94 |
| Pegasus | 9.16 | Pisces | 9.44 | Sagittarius | 9.72 | Sagittarius | 9.94 |
| Pisces | 9.16 | Aries | 9.45 | Aquarius | 9.73 | Telescopium | 9.94 |
| Andromeda | 9.17 | Cetus | 9.45 | Capricornus | 9.73 | Tucana | 9.94 |
| Aries | 9.17 | Eridanus | 9.45 | Piscis Austrinus | 9.73 | Dorado | 9.95 |
| Perseus | 9.17 | Pisces | 9.45 | Sculptor | 9.73 | Eridanus | 9.95 |
| Pisces | 9.17 | Taurus | 9.45 | Grus | 9.74 | Hydrus | 9.95 |
| Triangulum | 9.17 | Eridanus | 9.46 | Phoenix | 9.74 | Indus | 9.95 |
| Andromeda | 9.18 | Orion | 9.46 | Piscis Austrinus | 9.74 | Octans | 9.95 |
| Aries | 9.18 | Taurus | 9.46 | Sculptor | 9.74 | Pavo | 9.95 |
| Auriga | 9.18 | Eridanus | 9.47 | Eridanus | 9.75 | Tucana | 9.95 |
| Perseus | 9.18 | Monoceros | 9.47 | Fornax | 9.75 | Dorado | 9.96 |
| Taurus | 9.18 | Orion | 9.47 | Phoenix | 9.75 | Horologium | 9.96 |
| Triangulum | 9.18 | Cancer | 9.48 | Sculptor | 9.75 | Hydrus | 9.96 |
| Auriga | 9.19 | Canis Minor | 9.48 | Caelum | 9.76 | Mensa | 9.96 |
| Gemini | 9.19 | Hydra | 9.48 | Columba | 9.76 | Pictor | 9.96 |
| Lynx | 9.19 | Monoceros | 9.48 | Eridanus | 9.76 | Reticulum | 9.96 |
| Perseus | 9.19 | Cancer | 9.49 | Fornax | 9.76 | Tucana | 9.96 |
| Taurus | 9.19 | Canis Minor | 9.49 | Horologium | 9.76 | Volans | 9.96 |
| Auriga | 9.20 | Hydra | 9.49 | Lepus | 9.76 | Carina | 9.97 |
| Cancer | 9.20 | Leo | 9.49 | Caelum | 9.77 | Centaurus | 9.97 |
| Gemini | 9.20 | Monoceros | 9.49 | Canis Major | 9.77 | Chamaeleon | 9.97 |
| Lynx | 9.20 | Sextans | 9.49 | Columba | 9.77 | Crux | 9.97 |

Tabella 7: Costellazioni per Mappa (continuazione)

| Costellazione | Grafico | Costellazione | Grafico | Costellazione | Grafico | Costellazione | Grafico |
|-----------------|---------|---------------|---------|------------------|---------|---------------------|---------|
| Cancer | 9.21 | Crater | 9.50 | Lepus | 9.77 | Dorado | 9.97 |
| Leo | 9.21 | Hydra | 9.50 | Pictor | 9.77 | Mensa | 9.97 |
| Leo Minor | 9.21 | Leo | 9.50 | Puppis | 9.77 | Musca | 9.97 |
| Lynx | 9.21 | Sextans | 9.50 | Canis Major | 9.78 | Volans | 9.97 |
| Ursa Major | 9.21 | Crater | 9.51 | Puppis | 9.78 | Apus | 9.98 |
| Canes Venatici | 9.22 | Leo | 9.51 | Pyxis | 9.78 | Carina | 9.98 |
| Coma Berenices | 9.22 | Virgo | 9.51 | Vela | 9.78 | Centaurus | 9.98 |
| Leo | 9.22 | Bootes | 9.52 | Antlia | 9.79 | Chamaeleon | 9.98 |
| Leo Minor | 9.22 | Virgo | 9.52 | Centaurus | 9.79 | Circinus | 9.98 |
| Ursa Major | 9.22 | Bootes | 9.53 | Hydra | 9.79 | Crux | 9.98 |
| Bootes | 9.23 | Libra | 9.53 | Pyxis | 9.79 | Musca | 9.98 |
| Canes Venatici | 9.23 | Serpens Caput | 9.53 | Vela | 9.79 | Norma | 9.98 |
| Coma Berenices | 9.23 | Virgo | 9.53 | Antlia | 9.80 | Octans | 9.98 |
| Bootes | 9.24 | Hercules | 9.54 | Centaurus | 9.80 | Pavo | 9.98 |
| Corona Borealis | 9.24 | Ophiuchus | 9.54 | Hydra | 9.80 | Triangulum Australe | 9.98 |
| Hercules | 9.24 | Serpens Caput | 9.54 | Vela | 9.80 | Apus | 9.99 |
| Serpens Caput | 9.24 | Aquila | 9.55 | Centaurus | 9.81 | Ara | 9.99 |
| Hercules | 9.25 | Ophiuchus | 9.55 | Hydra | 9.81 | Indus | 9.99 |
| Lyra | 9.25 | Scutum | 9.55 | Lupus | 9.81 | Octans | 9.99 |
| Cygnus | 9.26 | Serpens Cauda | 9.55 | Ara | 9.82 | Pavo | 9.99 |
| Lyra | 9.26 | Aquila | 9.56 | Centaurus | 9.82 | Triangulum Australe | 9.99 |
| Vulpecula | 9.26 | Capricornus | 9.56 | Lupus | 9.82 | Apus | 9.100 |
| Andromeda | 9.27 | Delphinus | 9.56 | Norma | 9.82 | Chamaeleon | 9.100 |
| Cygnus | 9.27 | Ophiuchus | 9.56 | Ophiuchus | 9.82 | Dorado | 9.100 |
| Lacerta | 9.27 | Scutum | 9.56 | Scorpius | 9.82 | Hydrus | 9.100 |
| Pegasus | 9.27 | Serpens Cauda | 9.56 | Ara | 9.83 | Mensa | 9.100 |
| Vulpecula | 9.27 | Aquarius | 9.57 | Corona Australis | 9.83 | Octans | 9.100 |
| Andromeda | 9.28 | Aquila | 9.57 | Norma | 9.83 | Pavo | 9.100 |
| Pegasus | 9.28 | Capricornus | 9.57 | Ophiuchus | 9.83 | | |
| Pisces | 9.28 | Delphinus | 9.57 | Sagittarius | 9.83 | | |

10.2 Oggetti visibili sulla mappa 1

Tabella 8: Oggetti visibili sulla mappa 1

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|----------------|------------|
| NGC 188 | 00h 49m 33.5s | +85° 21' 42" | 8.1 | Ammasso Aperto | 0.125x0.125 | Cepheus | CALDWELL 1 |
| NGC 2655 | 08h 58m 03.1s | +78° 08' 59" | 10.1 | Galassia | 0.040x0.034 | Camelopardalis | |
| NGC 2336 | 07h 30m 17.5s | +80° 08' 16" | 10.4 | Galassia | 0.059x0.032 | Camelopardalis | |
| NGC 2146 | 06h 21m 39.4s | +78° 20' 48" | 10.6 | Galassia | 0.045x0.024 | Camelopardalis | |
| IC 3568 | 12h 33m 37.3s | +82° 27' 34" | 10.6 | Nebulosa Planetaria | 0.001x0.001 | Camelopardalis | |
| NGC 2300 | 07h 38m 26.7s | +85° 39' 59" | 11.0 | Galassia | 0.023x0.016 | Cepheus | |
| NGC 6643 | 18h 19m 12.4s | +74° 34' 38" | 11.1 | Galassia | 0.030x0.015 | Draco | |
| NGC 2715 | 09h 10m 25.6s | +78° 00' 29" | 11.2 | Galassia | 0.04x0.013 | Camelopardalis | |
| NGC 6217 | 16h 31m 44.6s | +78° 09' 35" | 11.2 | Galassia | 0.025x0.020 | Ursa Minor | |

Tabella 8: Oggetti visibili sulla mappa 1 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-----------|
| IC 334 | 03h 47m 45.0s | +76° 41' 44" | 11.3 | Galassia | 0.020x0.017 | Camelopardalis | |
| NGC 2276 | 07h 33m 26.3s | +85° 42' 52" | 11.4 | Galassia | 0.019x0.015 | Cepheus | |
| NGC 1530 | 04h 25m 53.9s | +75° 20' 14" | 11.5 | Galassia | 0.036x0.020 | Camelopardalis | |
| NGC 2268 | 07h 19m 18.9s | +84° 20' 51" | 11.5 | Galassia | 0.022x0.012 | Camelopardalis | |
| NGC 1573 | 04h 37m 21.6s | +73° 18' 03" | 11.7 | Galassia | 0.015x0.010 | Camelopardalis | |
| NGC 2748 | 09h 15m 50.9s | +76° 23' 47" | 11.7 | Galassia | 0.025x0.009 | Camelopardalis | |
| NGC 6412 | 17h 28m 56.6s | +75° 41' 26" | 11.8 | Galassia | 0.020x0.02 | Draco | |
| NGC 2258 | 06h 50m 14.2s | +74° 27' 32" | 11.9 | Galassia | 0.019x0.012 | Camelopardalis | |
| NGC 2523 | 08h 17m 09.7s | +73° 31' 11" | 11.9 | Galassia | 0.024x0.015 | Camelopardalis | |
| NGC 2732 | 09h 15m 50.9s | +79° 06' 30" | 11.9 | Galassia | 0.017x0.007 | Camelopardalis | |
| NGC 2551 | 08h 26m 57.0s | +73° 20' 59" | 12.1 | Galassia | 0.013x0.008 | Camelopardalis | |
| NGC 2314 | 07h 13m 02.4s | +75° 17' 43" | 12.2 | Galassia | 0.009x0.006 | Camelopardalis | |
| NGC 2441 | 07h 54m 06.0s | +72° 57' 55" | 12.2 | Galassia | 0.016x0.015 | Camelopardalis | |
| NGC 2591 | 08h 39m 55.8s | +77° 57' 29" | 12.2 | Galassia | 0.025x0.005 | Camelopardalis | |
| NGC 2633 | 08h 50m 08.8s | +74° 01' 41" | 12.2 | Galassia | 0.019x0.012 | Camelopardalis | |
| IC 512 | 09h 08m 27.5s | +85° 25' 30" | 12.2 | Galassia | 0.015x0.010 | Camelopardalis | |
| IC 381 | 04h 47m 00.9s | +75° 40' 24" | 12.3 | Galassia | 0.02x0.010 | Camelopardalis | |
| NGC 1184 | 03h 19m 43.4s | +80° 51' 42" | 12.4 | Galassia | 0.023x0.005 | Cepheus | |
| NGC 2256 | 06h 49m 40.5s | +74° 12' 53" | 12.5 | Galassia | 0.019x0.016 | Camelopardalis | |
| IC 499 | 08h 50m 27.1s | +85° 40' 11" | 12.5 | Galassia | 0.017x0.009 | Camelopardalis | |
| NGC 6251 | 16h 30m 31.1s | +82° 29' 55" | 12.6 | Galassia | 0.015x0.012 | Ursa Minor | |
| IC 467 | 07h 33m 26.8s | +79° 49' 52" | 12.6 | Galassia | 0.025x0.01 | Camelopardalis | |
| NGC 1343 | 03h 39m 54.4s | +72° 37' 57" | 12.7 | Galassia | 0.021x0.013 | Cassiopeia | |
| NGC 2550A | 08h 30m 46.5s | +73° 41' 02" | 12.7 | Galassia | 0.013x0.011 | Camelopardalis | 2550A |
| IC 391 | 05h 00m 17.8s | +78° 13' 03" | 12.7 | Galassia | 0.009x0.009 | Camelopardalis | |
| IC 469 | 08h 01m 16.8s | +85° 06' 23" | 12.7 | Galassia | 0.018x0.008 | Cepheus | |
| NGC 2550 | 08h 26m 43.3s | +73° 56' 57" | 12.8 | Galassia | 0.008x0.003 | Camelopardalis | NGC 2550A |
| NGC 6068 | 15h 54m 32.6s | +78° 56' 30" | 12.8 | Galassia | 0.008x0.005 | Ursa Minor | |
| NGC 2146A | 06h 26m 57.3s | +78° 31' 06" | 12.9 | Galassia | 0.025x0.01 | Camelopardalis | 2146A |
| NGC 2544 | 08h 23m 50.4s | +73° 55' 36" | 12.9 | Galassia | 0.009x0.006 | Camelopardalis | |
| NGC 6324 | 17h 04m 49.1s | +75° 22' 58" | 12.9 | Galassia | 0.008x0.005 | Ursa Minor | |
| NGC 6786 | 19h 10m 31.0s | +73° 26' 35" | 12.9 | Galassia | 0.009x0.007 | Draco | |
| IC 442 | 06h 40m 33.0s | +82° 57' 05" | 12.9 | Galassia | 0.007x0.007 | Camelopardalis | |
| NGC 3057 | 10h 07m 47.9s | +80° 11' 32" | 13.0 | Galassia | 0.018x0.010 | Draco | |
| NGC 3215 | 10h 30m 33.2s | +79° 42' 53" | 13.1 | Galassia | 0.009x0.008 | Draco | |
| NGC 3212 | 10h 30m 09.1s | +79° 43' 35" | 13.2 | Galassia | 0.012x0.009 | Draco | |
| NGC 6094 | 16h 06m 21.5s | +72° 26' 41" | 13.2 | Galassia | 0.015x0.011 | Ursa Minor | |
| IC 1143 | 15h 29m 22.7s | +82° 23' 31" | 13.2 | Galassia | 0.007x0.007 | Ursa Minor | |
| NGC 1544 | 05h 09m 49.8s | +86° 14' 51" | 13.3 | Galassia | 0.010x0.007 | Cepheus | |
| NGC 2523C | 08h 19m 52.1s | +73° 15' 28" | 13.3 | Galassia | 0.012x0.006 | Camelopardalis | |
| NGC 2908 | 09h 45m 47.1s | +79° 36' 49" | 13.3 | Galassia | 0.006x0.006 | Draco | |
| NGC 5452 | 13h 54m 24.7s | +78° 07' 40" | 13.3 | Galassia | 0.016x0.012 | Ursa Minor | |
| IC 440 | 06h 22m 35.7s | +80° 03' 31" | 13.3 | Galassia | 0.013x0.007 | Camelopardalis | |
| IC 455 | 07h 40m 50.7s | +85° 29' 38" | 13.3 | Galassia | 0.009x0.005 | Cepheus | |
| IC 511 | 08h 42m 53.1s | +73° 25' 05" | 13.4 | Galassia | 0.011x0.004 | Camelopardalis | |
| NGC 6011 | 15h 46m 25.0s | +72° 06' 39" | 13.5 | Galassia | 0.016x0.005 | Ursa Minor | |

Tabella 8: Oggetti visibili sulla mappa 1 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|----------------|-------|
| IC 2174 | 07h 11m 35.9s | +75° 19' 18" | 13.5 | Galassia | 0.007x0.005 | Camelopardalis | |
| IC 4660 | 17h 21m 04.2s | +75° 49' 51" | 13.6 | Galassia | 0.010x0.002 | Ursa Minor | |
| NGC 2336A | 07h 58m 57.5s | +77° 57' 40" | 13.7 | Galassia | 0.014x0.014 | Camelopardalis | 2336A |
| NGC 2523A | 08h 06m 22.6s | +73° 59' 35" | 13.8 | Galassia | 0.008x0.005 | Camelopardalis | 2523A |
| NGC 5909 | 15h 11m 14.3s | +75° 18' 48" | 13.8 | Galassia | 0.009x0.004 | Ursa Minor | |
| NGC 5912 | 15h 11m 26.9s | +75° 18' 50" | 13.8 | Galassia | 0.01x0.009 | Ursa Minor | |
| IC 451 | 06h 55m 19.0s | +74° 27' 19" | 13.8 | Galassia | 0.010x0.009 | Camelopardalis | |
| NGC 5547 | 14h 09m 36.3s | +78° 30' 45" | 13.9 | Galassia | 0.005x0.003 | Ursa Minor | |
| IC 450 | 06h 54m 39.3s | +74° 24' 11" | 13.9 | Galassia | 0.006x0.004 | Camelopardalis | |
| NGC 1573A | 04h 50m 46.7s | +73° 30' 05" | 14.0 | Galassia | 0.013x0.010 | Camelopardalis | 1573A |
| NGC 2523B | 08h 15m 06.8s | +73° 30' 19" | 14.0 | Galassia | 0.016x0.002 | Camelopardalis | 2523B |
| NGC 6068A | 15h 53m 54.8s | +78° 55' 50" | 14.0 | Galassia | 0.007x0.001 | Ursa Minor | 6068A |
| IC 1454 | 22h 42m 32.6s | +80° 32' 34" | 14.0 | Nebulosa Planetaria | 0.005x0.005 | Cepheus | |

10.3 Oggetti visibili sulla mappa 2

Tabella 9: Oggetti visibili sulla mappa 2

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-------------|
| NGC 7160 | 21h 54m 13.0s | +62° 41' 37" | 6.1 | Ammasso Aperto | 0.041x0.041 | Cepheus | |
| NGC 129 | 00h 31m 02.3s | +60° 18' 59" | 6.5 | Ammasso Aperto | 0.1x0.1 | Cassiopeia | |
| NGC 6541 | 01h 45m 18.8s | +61° 58' 40" | 6.5 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | CALDWELL 78 |
| NGC 7654 | 23h 25m 39.3s | +61° 42' 16" | 6.9 | Ammasso Aperto | 0.133x0.133 | Cassiopeia | M52 |
| NGC 225 | 00h 44m 43.5s | +61° 52' 14" | 7.0 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| NGC 6633 | 01h 47m 36.3s | +61° 18' 46" | 7.1 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| NGC 581 | 01h 34m 39.5s | +60° 45' 19" | 7.4 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | M103 |
| NGC 659 | 01h 45m 42.5s | +60° 45' 53" | 7.9 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | |
| NGC 7510 | 23h 11m 53.2s | +60° 40' 20" | 7.9 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| NGC 637 | 01h 44m 24.3s | +64° 07' 54" | 8.2 | Ammasso Aperto | 0.025x0.025 | Cassiopeia | |
| NGC 7261 | 22h 20m 51.2s | +58° 12' 21" | 8.4 | Ammasso Aperto | 0.05x0.05 | Cepheus | |
| NGC 7790 | 23h 59m 22.4s | +61° 18' 51" | 8.5 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| King14 | 00h 32m 59.5s | +63° 16' 17" | 8.5 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| Stock4 | 01h 54m 17.1s | +57° 09' 35" | 8.6 | Ammasso Aperto | 0.166x0.166 | Perseus | |
| NGC 1893 | 00h 40m 42.1s | +61° 11' 57" | 8.8 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| Tr1 | 01h 36m 59.4s | +61° 22' 48" | 8.9 | Ammasso Aperto | 0.037x0.037 | Cassiopeia | |
| NGC 4337 | 01h 16m 22.0s | +60° 13' 33" | 9.0 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 146 | 00h 34m 08.8s | +63° 24' 23" | 9.1 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| King19 | 23h 09m 06.4s | +60° 37' 11" | 9.2 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| NGC 381 | 01h 09m 32.4s | +61° 41' 04" | 9.3 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| NGC 7142 | 21h 45m 36.5s | +65° 51' 45" | 9.3 | Ammasso Aperto | 0.1x0.1 | Cepheus | |
| King12 | 23h 53m 57.1s | +62° 04' 21" | 9.3 | Ammasso Aperto | 0.016x0.016 | Cassiopeia | |
| NGC 133 | 00h 32m 23.4s | +63° 27' 23" | 9.4 | Ammasso Aperto | 0.025x0.025 | Cassiopeia | |
| NGC 7788 | 23h 57m 43.9s | +61° 30' 21" | 9.4 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 559 | 01h 30m 48.8s | +63° 23' 58" | 9.5 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | CALDWELL 8 |
| NGC 1039 | 00h 26m 21.0s | +61° 25' 37" | 9.8 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | M34 |

Tabella 9: Oggetti visibili sulla mappa 2 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|----------------|-----------------------------|
| Stock24 | 00h 40m 48.8s | +62° 03' 15" | 9.8 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | |
| NGC 110 | 00h 28m 33.0s | +71° 29' 44" | 10.0 | Ammasso Aperto | 0.158x0.158 | Cassiopeia | |
| NGC 366 | 01h 07m 38.3s | +62° 19' 49" | 10.0 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 743 | 01h 59m 57.5s | +60° 15' 30" | 10.0 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| NGC 7762 | 23h 50m 55.8s | +68° 08' 38" | 10.0 | Ammasso Aperto | 0.125x0.125 | Cepheus | |
| King16 | 00h 44m 50.5s | +64° 17' 14" | 10.1 | Ammasso Aperto | 0.025x0.025 | Cassiopeia | |
| King21 | 23h 50m 50.4s | +62° 49' 20" | 10.1 | Ammasso Aperto | 0.020x0.020 | Cassiopeia | |
| NGC 6093 | 01h 37m 44.1s | +64° 37' 59" | 11.0 | Ammasso Aperto | 0.025x0.025 | Cassiopeia | M80 |
| NGC 886 | 02h 24m 56.9s | +63° 51' 24" | 11.0 | Ammasso Aperto | 0.116x0.116 | Cassiopeia | |
| IC 334 | 03h 47m 45.0s | +76° 41' 44" | 11.3 | Galassia | 0.020x0.017 | Camelopardalis | |
| IC 166 | 01h 53m 42.9s | +61° 56' 47" | 11.7 | Ammasso Aperto | 0.066x0.066 | Cassiopeia | |
| NGC 7129 | 21h 43m 25.0s | +66° 12' 02" | 12.0 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| IC 1747 | 01h 58m 59.2s | +63° 24' 53" | 12.0 | Nebulosa Planetaria | 0.002x0.002 | Cassiopeia | |
| NGC 7354 | 22h 41m 02.7s | +61° 23' 08" | 12.2 | Nebulosa Planetaria | 0.005x0.005 | Cepheus | |
| NGC 4052 | 00h 14m 04.2s | +72° 37' 41" | 12.3 | Nebulosa Planetaria | 0.010x0.010 | Cepheus | |
| NGC 1343 | 03h 39m 54.4s | +72° 37' 57" | 12.7 | Galassia | 0.021x0.013 | Cassiopeia | |
| IC 1369 | 00h 32m 35.7s | +61° 36' 50" | 13.0 | Ammasso Aperto | 0.012x0.012 | Cassiopeia | |
| NGC 7419 | 22h 55m 05.6s | +60° 55' 01" | 13.0 | Ammasso Aperto | 0.05x0.05 | Cepheus | |
| NGC 7429 | 22h 56m 46.4s | +60° 04' 30" | 13.0 | Ammasso Aperto | 0.125x0.125 | Cepheus | |
| NGC 7139 | 21h 46m 38.4s | +63° 52' 50" | 13.3 | Nebulosa Planetaria | 0.010x0.010 | Cepheus | |
| IC 1502 | 23h 37m 08.4s | +75° 45' 10" | 13.9 | Galassia | 0.009x0.002 | Cepheus | |
| IC 1454 | 22h 42m 32.6s | +80° 32' 34" | 14.0 | Nebulosa Planetaria | 0.005x0.005 | Cepheus | |
| NGC 7023 | 21h 01m 49.4s | +68° 14' 41" | - | Nebulosa | 0.083x0.066 | Cepheus | CALDWELL 4, Nebulosa Iride |
| NGC 7635 | 23h 21m 35.6s | +61° 18' 57" | - | Nebulosa | 0.125x0.066 | Cassiopeia | CALDWELL 11, Nebulosa Bolla |
| Sh2-155 | 22h 58m 03.2s | +62° 44' 40" | - | Nebulosa | 0.42x0.25 | Cepheus | CALDWELL 9, Nebulosa Grotta |

10.4 Oggetti visibili sulla mappa 3

Tabella 10: Oggetti visibili sulla mappa 3

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|----------------|------------|
| IC 1805 | 02h 34m 15.5s | +61° 32' 41" | 6.5 | Ammasso Aperto | 0.166x0.166 | Cassiopeia | |
| IC 1848 | 02h 52m 47.0s | +60° 29' 08" | 6.5 | Ammasso Aperto | 0.15x0.15 | Cassiopeia | |
| NGC 1027 | 02h 44m 05.2s | +61° 40' 30" | 6.7 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| NGC 1502 | 04h 09m 30.5s | +62° 22' 52" | 6.9 | Ammasso Aperto | 0.166x0.166 | Camelopardalis | |
| Tr3 | 03h 13m 23.9s | +63° 15' 14" | 7.2 | Ammasso Aperto | 0.191x0.191 | Cassiopeia | |
| IC 342 | 03h 48m 39.8s | +68° 09' 12" | 8.4 | Galassia | 0.178x0.174 | Camelopardalis | CALDWELL 5 |
| NGC 2336 | 07h 30m 17.5s | +80° 08' 16" | 10.4 | Galassia | 0.059x0.032 | Camelopardalis | |
| NGC 2146 | 06h 21m 39.4s | +78° 20' 48" | 10.6 | Galassia | 0.045x0.024 | Camelopardalis | |
| IC 356 | 04h 09m 45.9s | +69° 51' 41" | 10.6 | Galassia | 0.049x0.032 | Camelopardalis | |
| NGC 1569 | 04h 32m 37.7s | +64° 53' 16" | 11.0 | Galassia | 0.030x0.015 | Camelopardalis | |
| NGC 1961 | 05h 44m 09.6s | +69° 23' 11" | 11.0 | Galassia | 0.037x0.025 | Camelopardalis | |
| NGC 886 | 02h 24m 56.9s | +63° 51' 24" | 11.0 | Ammasso Aperto | 0.116x0.116 | Cassiopeia | |
| NGC 2366 | 07h 30m 55.0s | +69° 10' 32" | 11.1 | Galassia | 0.067x0.025 | Camelopardalis | |
| IC 334 | 03h 47m 45.0s | +76° 41' 44" | 11.3 | Galassia | 0.020x0.017 | Camelopardalis | |

Tabella 10: Oggetti visibili sulla mappa 3 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|----------------|-----------|
| NGC 1560 | 04h 34m 58.2s | +71° 55' 06" | 11.4 | Galassia | 0.081x0.012 | Camelopardalis | |
| NGC 1501 | 04h 08m 38.2s | +60° 58' 16" | 11.5 | Nebulosa Planetaria | 0.007x0.007 | Camelopardalis | |
| NGC 1530 | 04h 25m 53.9s | +75° 20' 14" | 11.5 | Galassia | 0.036x0.020 | Camelopardalis | |
| NGC 1573 | 04h 37m 21.6s | +73° 18' 03" | 11.7 | Galassia | 0.015x0.010 | Camelopardalis | |
| NGC 2273 | 06h 51m 51.2s | +60° 49' 21" | 11.7 | Galassia | 0.03x0.016 | Lynx | |
| IC 520 | 08h 55m 42.3s | +73° 25' 04" | 11.7 | Galassia | 0.012x0.010 | Camelopardalis | |
| NGC 2258 | 06h 50m 14.2s | +74° 27' 32" | 11.9 | Galassia | 0.019x0.012 | Camelopardalis | |
| NGC 2523 | 08h 17m 09.7s | +73° 31' 11" | 11.9 | Galassia | 0.024x0.015 | Camelopardalis | |
| NGC 2634 | 08h 50m 29.0s | +73° 53' 45" | 12.0 | Galassia | 0.014x0.013 | Camelopardalis | |
| NGC 2551 | 08h 26m 57.0s | +73° 20' 59" | 12.1 | Galassia | 0.013x0.008 | Camelopardalis | |
| NGC 2646 | 08h 52m 22.8s | +73° 23' 27" | 12.1 | Galassia | 0.010x0.010 | Camelopardalis | |
| IC 396 | 04h 59m 58.9s | +68° 21' 03" | 12.1 | Galassia | 0.017x0.012 | Camelopardalis | |
| NGC 2314 | 07h 13m 02.4s | +75° 17' 43" | 12.2 | Galassia | 0.009x0.006 | Camelopardalis | |
| NGC 2441 | 07h 54m 06.0s | +72° 57' 55" | 12.2 | Galassia | 0.016x0.015 | Camelopardalis | |
| NGC 2629 | 08h 49m 15.1s | +72° 54' 53" | 12.2 | Galassia | 0.012x0.010 | Ursa Major | |
| NGC 2633 | 08h 50m 08.8s | +74° 01' 41" | 12.2 | Galassia | 0.019x0.012 | Camelopardalis | |
| IC 381 | 04h 47m 00.9s | +75° 40' 24" | 12.3 | Galassia | 0.02x0.010 | Camelopardalis | |
| NGC 1184 | 03h 19m 43.4s | +80° 51' 42" | 12.4 | Galassia | 0.023x0.005 | Cepheus | |
| IC 2166 | 06h 28m 36.3s | +59° 04' 01" | 12.4 | Galassia | 0.025x0.017 | Lynx | |
| IC 2179 | 07h 17m 22.0s | +64° 53' 29" | 12.4 | Galassia | 0.009x0.009 | Camelopardalis | |
| NGC 2256 | 06h 49m 40.5s | +74° 12' 53" | 12.5 | Galassia | 0.019x0.016 | Camelopardalis | |
| NGC 2273B | 06h 48m 13.5s | +60° 19' 07" | 12.5 | Galassia | 0.0225x0.01 | Lynx | 2273B |
| NGC 2347 | 07h 17m 53.1s | +64° 40' 36" | 12.5 | Galassia | 0.015x0.010 | Camelopardalis | |
| IC 449 | 06h 47m 52.8s | +71° 19' 20" | 12.5 | Galassia | 0.014x0.010 | Camelopardalis | |
| NGC 1485 | 04h 07m 06.7s | +71° 02' 50" | 12.6 | Galassia | 0.017x0.005 | Camelopardalis | |
| NGC 2273A | 06h 41m 48.8s | +60° 03' 42" | 12.6 | Galassia | 0.022x0.018 | Lynx | 2273A |
| IC 467 | 07h 33m 26.8s | +79° 49' 52" | 12.6 | Galassia | 0.025x0.01 | Camelopardalis | |
| NGC 1343 | 03h 39m 54.4s | +72° 37' 57" | 12.7 | Galassia | 0.021x0.013 | Cassiopeia | |
| NGC 1469 | 04h 02m 22.5s | +68° 37' 47" | 12.7 | Galassia | 0.015x0.006 | Camelopardalis | |
| NGC 2550A | 08h 30m 46.5s | +73° 41' 02" | 12.7 | Galassia | 0.013x0.011 | Camelopardalis | 2550A |
| IC 391 | 05h 00m 17.8s | +78° 13' 03" | 12.7 | Galassia | 0.009x0.009 | Camelopardalis | |
| NGC 2550 | 08h 26m 43.3s | +73° 56' 57" | 12.8 | Galassia | 0.008x0.003 | Camelopardalis | NGC 2550A |
| NGC 2146A | 06h 26m 57.3s | +78° 31' 06" | 12.9 | Galassia | 0.025x0.01 | Camelopardalis | 2146A |
| NGC 2544 | 08h 23m 50.4s | +73° 55' 36" | 12.9 | Galassia | 0.009x0.006 | Camelopardalis | |
| NGC 2614 | 08h 44m 48.5s | +72° 54' 26" | 12.9 | Galassia | 0.016x0.013 | Ursa Major | |
| NGC 2363 | 07h 30m 30.0s | +69° 09' 09" | 13.0 | Galpart | 0.013x0.008 | Camelopardalis | |
| IC 2184 | 07h 31m 35.9s | +72° 05' 17" | 13.1 | Galassia | 0.006x0.005 | Camelopardalis | |
| IC 289 | 03h 11m 52.0s | +61° 23' 19" | 13.2 | Nebulosa Planetaria | 0.006x0.006 | Cassiopeia | |
| IC 445 | 06h 39m 20.9s | +67° 50' 33" | 13.2 | Galassia | 0.01x0.0075 | Camelopardalis | |
| NGC 2523C | 08h 19m 52.1s | +73° 15' 28" | 13.3 | Galassia | 0.012x0.006 | Camelopardalis | |
| IC 440 | 06h 22m 35.7s | +80° 03' 31" | 13.3 | Galassia | 0.013x0.007 | Camelopardalis | |
| IC 2389 | 08h 50m 00.2s | +73° 28' 03" | 13.4 | Galassia | 0.011x0.002 | Camelopardalis | |
| IC 511 | 08h 42m 53.1s | +73° 25' 05" | 13.4 | Galassia | 0.011x0.004 | Camelopardalis | |
| NGC 2634A | 08h 50m 41.5s | +73° 52' 02" | 13.5 | Galassia | 0.015x0.003 | Camelopardalis | 2634A |
| IC 2174 | 07h 11m 35.9s | +75° 19' 18" | 13.5 | Galassia | 0.007x0.005 | Camelopardalis | |
| NGC 2641 | 08h 49m 56.8s | +72° 49' 31" | 13.6 | Galassia | 0.010x0.009 | Ursa Major | |

Tabella 10: Oggetti visibili sulla mappa 3 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 2336A | 07h 58m 57.5s | +77° 57' 40" | 13.7 | Galassia | 0.014x0.014 | Camelopardalis | 2336A |
| NGC 2523A | 08h 06m 22.6s | +73° 59' 35" | 13.8 | Galassia | 0.008x0.005 | Camelopardalis | 2523A |
| NGC 2636 | 08h 50m 26.7s | +73° 36' 01" | 13.8 | Galassia | 0.003x0.003 | Camelopardalis | |
| IC 451 | 06h 55m 19.0s | +74° 27' 19" | 13.8 | Galassia | 0.010x0.009 | Camelopardalis | |
| IC 450 | 06h 54m 39.3s | +74° 24' 11" | 13.9 | Galassia | 0.006x0.004 | Camelopardalis | |
| NGC 1573A | 04h 50m 46.7s | +73° 30' 05" | 14.0 | Galassia | 0.013x0.010 | Camelopardalis | 1573A |
| NGC 2523B | 08h 15m 06.8s | +73° 30' 19" | 14.0 | Galassia | 0.016x0.002 | Camelopardalis | 2523B |

10.5 Oggetti visibili sulla mappa 4

Tabella 11: Oggetti visibili sulla mappa 4

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|------------------------|
| NGC 3031 | 09h 57m 05.9s | +68° 58' 35" | 6.9 | Galassia | 0.207x0.095 | Ursa Major | M81, Galassia di Bode |
| NGC 3034 | 09h 57m 27.5s | +69° 35' 32" | 8.4 | Galassia | 0.093x0.035 | Ursa Major | M82 |
| NGC 2403 | 07h 38m 39.9s | +65° 33' 28" | 8.5 | Galassia | 0.195x0.098 | Camelopardalis | CALDWELL 7 |
| 4236-1 | 12h 17m 36.7s | +69° 21' 29" | 9.6 | Galassia | 0.1825x0.06 | Draco | CALDWELL 3, NGC 4236-1 |
| NGC 4125 | 12h 09m 01.9s | +65° 04' 07" | 9.7 | Galassia | 0.048x0.026 | Draco | |
| NGC 3077 | 10h 04m 50.3s | +68° 38' 33" | 9.9 | Galassia | 0.043x0.039 | Ursa Major | |
| NGC 2655 | 08h 58m 03.1s | +78° 08' 59" | 10.1 | Galassia | 0.040x0.034 | Camelopardalis | |
| NGC 2976 | 09h 48m 47.1s | +67° 49' 44" | 10.2 | Galassia | 0.049x0.022 | Ursa Major | |
| NGC 2336 | 07h 30m 17.5s | +80° 08' 16" | 10.4 | Galassia | 0.059x0.032 | Camelopardalis | |
| NGC 2985 | 09h 52m 02.0s | +72° 11' 21" | 10.4 | Galassia | 0.038x0.028 | Ursa Major | |
| IC 2574 | 10h 29m 45.6s | +68° 19' 09" | 10.4 | Galassia | 0.11x0.045 | Ursa Major | Nebulosa Coddington |
| NGC 2146 | 06h 21m 39.4s | +78° 20' 48" | 10.6 | Galassia | 0.045x0.024 | Camelopardalis | |
| NGC 3147 | 10h 18m 28.3s | +73° 18' 18" | 10.6 | Galassia | 0.032x0.029 | Draco | |
| NGC 3359 | 10h 47m 50.4s | +63° 07' 22" | 10.6 | Galassia | 0.06x0.036 | Ursa Major | |
| NGC 2787 | 09h 20m 59.7s | +69° 07' 21" | 10.7 | Galassia | 0.025x0.015 | Ursa Major | |
| NGC 4589 | 12h 38m 08.4s | +74° 05' 15" | 10.7 | Galassia | 0.028x0.023 | Draco | |
| NGC 3610 | 11h 19m 30.8s | +58° 40' 57" | 10.8 | Galassia | 0.022x0.019 | Ursa Major | |
| NGC 3613 | 11h 19m 41.5s | +57° 53' 47" | 10.9 | Galassia | 0.032x0.015 | Ursa Major | |
| NGC 3690B | 11h 29m 36.6s | +58° 27' 35" | 10.9 | Galassia | 0.016x0.011 | Ursa Major | 3690B |
| NGC 2805 | 09h 21m 52.2s | +64° 01' 17" | 11.0 | Galassia | 0.0525x0.04 | Ursa Major | |
| NGC 2366 | 07h 30m 55.0s | +69° 10' 32" | 11.1 | Galassia | 0.067x0.025 | Camelopardalis | |
| NGC 3348 | 10h 48m 33.8s | +72° 44' 18" | 11.1 | Galassia | 0.016x0.016 | Ursa Major | |
| NGC 2715 | 09h 10m 25.6s | +78° 00' 29" | 11.2 | Galassia | 0.04x0.013 | Camelopardalis | |
| NGC 3642 | 11h 23m 22.8s | +58° 58' 14" | 11.2 | Galassia | 0.045x0.039 | Ursa Major | |
| NGC 3690A | 11h 29m 34.3s | +58° 27' 23" | 11.2 | Galassia | 0.013x0.011 | Ursa Major | 3690A |
| NGC 4750 | 12h 50m 47.0s | +72° 46' 16" | 11.2 | Galassia | 0.017x0.015 | Draco | |
| NGC 2742 | 09h 09m 02.1s | +60° 24' 07" | 11.4 | Galassia | 0.025x0.012 | Ursa Major | |
| NGC 2880 | 09h 31m 02.6s | +62° 24' 26" | 11.5 | Galassia | 0.016x0.01 | Ursa Major | |
| IC 4291 | 12h 21m 07.0s | +75° 15' 57" | 11.5 | Galassia | 0.016x0.014 | Draco | |
| NGC 2748 | 09h 15m 50.9s | +76° 23' 47" | 11.7 | Galassia | 0.025x0.009 | Camelopardalis | |
| NGC 3516 | 11h 08m 04.3s | +72° 27' 58" | 11.7 | Galassia | 0.015x0.011 | Ursa Major | |
| NGC 4386 | 12h 25m 15.5s | +75° 25' 27" | 11.7 | Galassia | 0.020x0.010 | Draco | |

Tabella 11: Oggetti visibili sulla mappa 4 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|----------------|------|
| IC 520 | 08h 55m 42.3s | +73° 25' 04" | 11.7 | Galassia | 0.012x0.010 | Camelopardalis | |
| NGC 2460 | 07h 58m 30.0s | +60° 17' 51" | 11.8 | Galassia | 0.020x0.015 | Camelopardalis | |
| NGC 2654 | 08h 50m 43.1s | +60° 08' 58" | 11.8 | Galassia | 0.035x0.006 | Ursa Major | |
| NGC 3027 | 09h 57m 19.2s | +72° 06' 48" | 11.8 | Galassia | 0.032x0.011 | Ursa Major | |
| NGC 4250 | 12h 18m 18.7s | +70° 41' 50" | 11.8 | Galassia | 0.022x0.017 | Draco | |
| NGC 2258 | 06h 50m 14.2s | +74° 27' 32" | 11.9 | Galassia | 0.019x0.012 | Camelopardalis | |
| NGC 2523 | 08h 17m 09.7s | +73° 31' 11" | 11.9 | Galassia | 0.024x0.015 | Camelopardalis | |
| NGC 2732 | 09h 15m 50.9s | +79° 06' 30" | 11.9 | Galassia | 0.017x0.007 | Camelopardalis | |
| NGC 3218 | 10h 23m 23.8s | +74° 04' 51" | 11.9 | Galassia | 0.019x0.011 | Draco | |
| NGC 3735 | 11h 37m 02.9s | +70° 25' 49" | 11.9 | Galassia | 0.033x0.006 | Draco | |
| NGC 4256 | 12h 19m 36.5s | +65° 47' 35" | 11.9 | Galassia | 0.037x0.006 | Draco | |
| IC 529 | 09h 20m 27.3s | +73° 40' 44" | 11.9 | Galassia | 0.027x0.010 | Camelopardalis | |
| NGC 2634 | 08h 50m 29.0s | +73° 53' 45" | 12.0 | Galassia | 0.014x0.013 | Camelopardalis | |
| NGC 4128 | 12h 09m 28.1s | +68° 39' 45" | 12.0 | Galassia | 0.02x0.0075 | Draco | |
| NGC 4319 | 12h 22m 33.0s | +75° 13' 02" | 12.0 | Galassia | 0.023x0.017 | Draco | |
| NGC 4648 | 12h 42m 26.3s | +74° 19' 06" | 12.0 | Galassia | 0.015x0.01 | Draco | |
| NGC 2551 | 08h 26m 57.0s | +73° 20' 59" | 12.1 | Galassia | 0.013x0.008 | Camelopardalis | |
| NGC 2646 | 08h 52m 22.8s | +73° 23' 27" | 12.1 | Galassia | 0.010x0.010 | Camelopardalis | |
| NGC 3259 | 10h 33m 53.0s | +64° 56' 34" | 12.1 | Galassia | 0.014x0.007 | Ursa Major | |
| NGC 2314 | 07h 13m 02.4s | +75° 17' 43" | 12.2 | Galassia | 0.009x0.006 | Camelopardalis | |
| NGC 2441 | 07h 54m 06.0s | +72° 57' 55" | 12.2 | Galassia | 0.016x0.015 | Camelopardalis | |
| NGC 2591 | 08h 39m 55.8s | +77° 57' 29" | 12.2 | Galassia | 0.025x0.005 | Camelopardalis | |
| NGC 2629 | 08h 49m 15.1s | +72° 54' 53" | 12.2 | Galassia | 0.012x0.010 | Ursa Major | |
| NGC 2633 | 08h 50m 08.8s | +74° 01' 41" | 12.2 | Galassia | 0.019x0.012 | Camelopardalis | |
| NGC 2810 | 09h 23m 51.8s | +71° 45' 43" | 12.2 | Galassia | 0.014x0.014 | Ursa Major | |
| NGC 3397 | 10h 46m 11.9s | +76° 42' 34" | 12.2 | Galassia | 0.015x0.009 | Draco | |
| NGC 3403 | 10h 55m 17.1s | +73° 35' 19" | 12.2 | Galassia | 0.025x0.010 | Draco | |
| NGC 3562 | 11h 14m 13.3s | +72° 46' 32" | 12.2 | Galassia | 0.014x0.010 | Draco | |
| NGC 3668 | 11h 26m 36.2s | +63° 20' 30" | 12.3 | Galassia | 0.014x0.010 | Ursa Major | |
| NGC 4108 | 12h 07m 40.8s | +67° 03' 27" | 12.3 | Galassia | 0.014x0.011 | Draco | |
| NGC 4133 | 12h 09m 43.9s | +74° 47' 56" | 12.3 | Galassia | 0.015x0.010 | Draco | |
| NGC 3266 | 10h 34m 35.7s | +64° 39' 05" | 12.4 | Galassia | 0.011x0.01 | Ursa Major | |
| NGC 3394 | 10h 51m 54.8s | +65° 37' 36" | 12.4 | Galassia | 0.015x0.011 | Ursa Major | |
| NGC 3669 | 11h 26m 30.9s | +57° 37' 00" | 12.4 | Galassia | 0.016x0.004 | Ursa Major | |
| NGC 3835 | 11h 45m 06.4s | +60° 00' 53" | 12.4 | Galassia | 0.015x0.005 | Ursa Major | |
| IC 2179 | 07h 17m 22.0s | +64° 53' 29" | 12.4 | Galassia | 0.009x0.009 | Camelopardalis | |
| NGC 2256 | 06h 49m 40.5s | +74° 12' 53" | 12.5 | Galassia | 0.019x0.016 | Camelopardalis | |
| NGC 2347 | 07h 17m 53.1s | +64° 40' 36" | 12.5 | Galassia | 0.015x0.010 | Camelopardalis | |
| IC 2977 | 09h 45m 37.0s | +74° 46' 22" | 12.5 | Galassia | 0.015x0.006 | Draco | |
| NGC 3065 | 10h 03m 32.1s | +72° 04' 40" | 12.5 | Galassia | 0.014x0.012 | Ursa Major | |
| NGC 3471 | 11h 00m 19.4s | +61° 25' 41" | 12.5 | Galassia | 0.014x0.006 | Ursa Major | |
| NGC 3682 | 11h 28m 47.8s | +66° 29' 10" | 12.5 | Galassia | 0.014x0.009 | Draco | |
| NGC 4210 | 12h 16m 10.3s | +65° 52' 50" | 12.5 | Galassia | 0.016x0.013 | Draco | |
| NGC 4221 | 12h 16m 54.3s | +66° 07' 33" | 12.5 | Galassia | 0.018x0.014 | Draco | |
| IC 449 | 06h 47m 52.8s | +71° 19' 20" | 12.5 | Galassia | 0.014x0.010 | Camelopardalis | |
| NGC 3757 | 11h 38m 05.4s | +58° 18' 39" | 12.6 | Galassia | 0.009x0.009 | Ursa Major | |

Tabella 11: Oggetti visibili sulla mappa 4 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------------|---------------------|----------------|-----------|
| NGC 3762 | 11h 38m 26.8s | +61° 39' 14" | 12.6 | Galassia | 0.015x0.004 | Ursa Major | |
| NGC 3796 | 11h 41m 33.1s | +60° 11' 37" | 12.6 | Galassia | 0.010x0.007 | Ursa Major | |
| IC 467 | 07h 33m 26.8s | +79° 49' 52" | 12.6 | Galassia | 0.025x0.01 | Camelopardalis | |
| NGC 2550A | 08h 30m 46.5s | +73° 41' 02" | 12.7 | Galassia | 0.013x0.011 | Camelopardalis | 2550A |
| NGC 3809 | 11h 42m 17.8s | +59° 46' 50" | 12.7 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 4127 | 12h 09m 20.0s | +76° 41' 55" | 12.7 | Galassia | 0.020x0.01 | Camelopardalis | |
| NGC 2550 | 08h 26m 43.3s | +73° 56' 57" | 12.8 | Galassia | 0.008x0.003 | Camelopardalis | NGC 2550A |
| NGC 2820 | 09h 23m 17.8s | +64° 10' 37" | 12.8 | Galassia | 0.034x0.003 | Ursa Major | |
| NGC 2959 | 09h 46m 43.0s | +68° 30' 25" | 12.8 | Galassia | 0.010x0.010 | Ursa Major | |
| NGC 3061 | 09h 58m 01.7s | +75° 46' 32" | 12.8 | Galassia | 0.014x0.012 | Draco | |
| NGC 3364 | 10h 49m 52.2s | +72° 19' 27" | 12.8 | Galassia | 0.012x0.012 | Ursa Major | |
| NGC 3654 | 11h 25m 19.7s | +69° 18' 30" | 12.8 | Galassia | 0.01x0.005 | Ursa Major | |
| NGC 3770 | 11h 39m 01.2s | +59° 30' 43" | 12.8 | Galassia | 0.008x0.005 | Ursa Major | |
| NGC 2146A | 06h 26m 57.3s | +78° 31' 06" | 12.9 | Galassia | 0.025x0.01 | Camelopardalis | 2146A |
| NGC 2544 | 08h 23m 50.4s | +73° 55' 36" | 12.9 | Galassia | 0.009x0.006 | Camelopardalis | |
| NGC 2614 | 08h 44m 48.5s | +72° 54' 26" | 12.9 | Galassia | 0.016x0.013 | Ursa Major | |
| NGC 3066 | 10h 03m 46.8s | +72° 01' 60" | 12.9 | Galassia | 0.009x0.008 | Ursa Major | |
| NGC 3194 | 10h 19m 16.8s | +74° 15' 08" | 12.9 | Galassia | 0.008x0.004 | Draco | |
| NGC 3523 | 11h 04m 28.2s | +75° 00' 48" | 12.9 | Galassia | 0.010x0.010 | Draco | |
| NGC 3752 | 11h 33m 41.5s | +74° 31' 25" | 12.9 | Galassia | 0.014x0.005 | Draco | |
| NGC 4081 | 12h 05m 30.5s | +64° 19' 53" | 12.9 | Galassia | 0.012x0.005 | Ursa Major | |
| NGC 2363 | 07h 30m 30.0s | +69° 09' 09" | 13.0 | Galpart | 0.013x0.008 | Camelopardalis | |
| NGC 3057 | 10h 07m 47.9s | +80° 11' 32" | 13.0 | Galassia | 0.018x0.010 | Draco | |
| NGC 3231 | 10h 28m 19.4s | +66° 42' 55" | 13.0 | Ammasso Aperto | 0.033x0.033 | Ursa Major | |
| NGC 3725 | 11h 34m 44.4s | +61° 47' 02" | 13.0 | Galassia | 0.01x0.0075 | Ursa Major | |
| NGC 3879 | 11h 47m 51.7s | +69° 16' 40" | 13.0 | Galassia | 0.022x0.004 | Draco | |
| NGC 2892 | 09h 34m 27.9s | +67° 31' 57" | 13.1 | Galassia | 0.011x0.011 | Ursa Major | |
| NGC 3215 | 10h 30m 33.2s | +79° 42' 53" | 13.1 | Galassia | 0.009x0.008 | Draco | |
| NGC 3625 | 11h 21m 36.4s | +57° 40' 37" | 13.1 | Galassia | 0.016x0.005 | Ursa Major | |
| NGC 3835A | 11h 48m 23.6s | +60° 11' 42" | 13.1 | Galassia | 0.008x0.008 | Ursa Major | 3835A |
| IC 2184 | 07h 31m 35.9s | +72° 05' 17" | 13.1 | Galassia | 0.006x0.005 | Camelopardalis | |
| NGC 2742A | 09h 11m 28.5s | +62° 10' 07" | 13.2 | Galassia | 0.013x0.005 | Ursa Major | 2742A |
| NGC 3212 | 10h 30m 09.1s | +79° 43' 35" | 13.2 | Galassia | 0.012x0.009 | Draco | |
| NGC 3435 | 10h 55m 59.5s | +61° 11' 14" | 13.2 | Galassia | 0.015x0.01 | Ursa Major | |
| NGC 3470 | 10h 59m 54.5s | +59° 24' 30" | 13.2 | Galassia | 0.0125x0.01 | Ursa Major | |
| NGC 3622 | 11h 21m 20.9s | +67° 08' 16" | 13.2 | Galassia | 0.01x0.004 | Ursa Major | |
| NGC 3795B | 11h 39m 10.9s | +58° 39' 10" | 13.2 | Galassia | 0.007x0.007 | Ursa Major | 3795B |
| NGC 4972 | 13h 02m 51.5s | +75° 18' 10" | 13.2 | Galassia | 0.006x0.005 | Draco | |
| IC 445 | 06h 39m 20.9s | +67° 50' 33" | 13.2 | Galassia | 0.01x0.0075 | Camelopardalis | |
| NGC 2523C | 08h 19m 52.1s | +73° 15' 28" | 13.3 | Galassia | 0.012x0.006 | Camelopardalis | |
| NGC 2650 | 08h 51m 48.7s | +70° 13' 40" | 13.3 | Galassia | 0.013x0.01 | Ursa Major | |
| NGC 2908 | 09h 45m 47.1s | +79° 36' 49" | 13.3 | Galassia | 0.006x0.006 | Draco | |
| NGC 3890 | 11h 50m 21.9s | +74° 11' 47" | 13.3 | Galassia | 0.007x0.007 | Draco | |
| NGC 5034 | 13h 12m 55.2s | +70° 32' 57" | 13.3 | Galassia | 0.007x0.005 | Ursa Minor | |
| NGC 3168 | 10h 17m 40.7s | +60° 08' 23" | 13.4 | Galassia | 0.008x0.007 | Ursa Major | |
| NGC 3174 | 10h 17m 09.7s | +74° 07' 31" | 13.4 | Galassia | 0.01x0.005 | Draco | |

Tabella 11: Oggetti visibili sulla mappa 4 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 3343 | 10h 47m 35.3s | +73° 15' 10" | 13.4 | Galassia | 0.010x0.007 | Draco | |
| NGC 4693 | 12h 47m 52.1s | +71° 04' 21" | 13.4 | Galassia | 0.02x0.004 | Draco | |
| NGC 5412 | 13h 57m 29.6s | +73° 31' 30" | 13.4 | Galassia | 0.01x0.008 | Ursa Minor | |
| IC 2389 | 08h 50m 00.2s | +73° 28' 03" | 13.4 | Galassia | 0.011x0.002 | Camelopardalis | |
| IC 511 | 08h 42m 53.1s | +73° 25' 05" | 13.4 | Galassia | 0.011x0.004 | Camelopardalis | |
| NGC 2634A | 08h 50m 41.5s | +73° 52' 02" | 13.5 | Galassia | 0.015x0.003 | Camelopardalis | 2634A |
| NGC 2938 | 09h 40m 23.0s | +76° 13' 58" | 13.5 | Galassia | 0.015x0.008 | Draco | |
| NGC 2963 | 09h 49m 33.0s | +72° 52' 32" | 13.5 | Galassia | 0.01x0.005 | Draco | |
| NGC 3197 | 10h 16m 17.4s | +77° 43' 31" | 13.5 | Galassia | 0.010x0.008 | Draco | |
| NGC 3252 | 10h 35m 52.2s | +73° 39' 55" | 13.5 | Galassia | 0.015x0.005 | Draco | |
| NGC 3465 | 11h 00m 54.4s | +75° 05' 22" | 13.5 | Galassia | 0.01x0.008 | Draco | |
| NGC 3500 | 11h 03m 13.5s | +75° 05' 55" | 13.5 | Galassia | 0.010x0.005 | Draco | |
| NGC 3961 | 11h 55m 57.3s | +69° 13' 26" | 13.5 | Galassia | 0.010x0.010 | Draco | |
| NGC 4034 | 12h 02m 27.4s | +69° 13' 05" | 13.5 | Galassia | 0.014x0.01 | Draco | |
| NGC 4120 | 12h 09m 27.2s | +69° 26' 19" | 13.5 | Galassia | 0.014x0.003 | Draco | |
| NGC 4121 | 12h 08m 52.9s | +65° 00' 31" | 13.5 | Galassia | 0.003x0.003 | Draco | |
| NGC 4159 | 12h 11m 46.7s | +76° 01' 15" | 13.5 | Galassia | 0.010x0.004 | Draco | |
| NGC 4363 | 12h 24m 17.2s | +74° 50' 48" | 13.5 | Galassia | 0.011x0.011 | Draco | |
| IC 4749 | 12h 51m 53.6s | +71° 31' 55" | 13.5 | Galassia | 0.014x0.002 | Draco | |
| IC 2174 | 07h 11m 35.9s | +75° 19' 18" | 13.5 | Galassia | 0.007x0.005 | Camelopardalis | |
| NGC 2641 | 08h 49m 56.8s | +72° 49' 31" | 13.6 | Galassia | 0.010x0.009 | Ursa Major | |
| NGC 3407 | 10h 53m 29.6s | +61° 16' 41" | 13.6 | Galassia | 0.011x0.005 | Ursa Major | |
| NGC 2336A | 07h 58m 57.5s | +77° 57' 40" | 13.7 | Galassia | 0.014x0.014 | Camelopardalis | 2336A |
| NGC 2814 | 09h 22m 43.4s | +64° 10' 13" | 13.7 | Galassia | 0.009x0.002 | Ursa Major | |
| IC 3392 | 10h 52m 17.9s | +65° 40' 49" | 13.7 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3901 | 11h 43m 55.8s | +77° 16' 02" | 13.7 | Galassia | 0.015x0.006 | Camelopardalis | |
| NGC 4108B | 12h 08m 08.0s | +67° 07' 47" | 13.7 | Galassia | 0.010x0.009 | Draco | 4108B |
| IC 2209 | 07h 57m 51.4s | +60° 15' 08" | 13.7 | Galassia | 0.009x0.007 | Camelopardalis | |
| NGC 2523A | 08h 06m 22.6s | +73° 59' 35" | 13.8 | Galassia | 0.008x0.005 | Camelopardalis | 2523A |
| NGC 2636 | 08h 50m 26.7s | +73° 36' 01" | 13.8 | Galassia | 0.003x0.003 | Camelopardalis | |
| NGC 3589 | 11h 16m 20.4s | +60° 35' 48" | 13.8 | Galassia | 0.012x0.006 | Ursa Major | |
| NGC 4108A | 12h 06m 46.5s | +67° 08' 48" | 13.8 | Galassia | 0.011x0.004 | Draco | 4108A |
| IC 4857 | 12h 57m 59.0s | +70° 06' 02" | 13.8 | Galassia | 0.010x0.005 | Draco | |
| IC 451 | 06h 55m 19.0s | +74° 27' 19" | 13.8 | Galassia | 0.010x0.009 | Camelopardalis | |
| IC 450 | 06h 54m 39.3s | +74° 24' 11" | 13.9 | Galassia | 0.006x0.004 | Camelopardalis | |
| IC 691 | 11h 27m 48.5s | +59° 03' 03" | 13.9 | Galassia | 0.005x0.003 | Ursa Major | |
| NGC 2523B | 08h 15m 06.8s | +73° 30' 19" | 14.0 | Galassia | 0.016x0.002 | Camelopardalis | 2523B |
| NGC 3740 | 11h 37m 15.0s | +59° 52' 17" | 14.0 | Galassia | 0.007x0.003 | Ursa Major | |
| NGC 4331 | 12h 23m 23.8s | +76° 03' 48" | 14.0 | Galassia | 0.018x0.003 | Draco | |
| IC 4572 | 12h 36m 29.8s | +74° 08' 30" | 14.0 | Galassia | 0.012x0.002 | Draco | |

10.6 Oggetti visibili sulla mappa 5

Tabella 12: Oggetti visibili sulla mappa 5

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------------------------|
| 4236-1 | 12h 17m 36.7s | +69° 21' 29" | 9.6 | Galassia | 0.1825x0.06 | Draco | CALDWELL 3, NGC 4236-1 |
| NGC 4125 | 12h 09m 01.9s | +65° 04' 07" | 9.7 | Galassia | 0.048x0.026 | Draco | |
| NGC 6503 | 17h 49m 15.7s | +70° 08' 19" | 10.2 | Galassia | 0.058x0.020 | Draco | |
| NGC 4605 | 12h 40m 49.5s | +61° 30' 15" | 10.3 | Galassia | 0.049x0.02 | Ursa Major | |
| NGC 3147 | 10h 18m 28.3s | +73° 18' 18" | 10.6 | Galassia | 0.032x0.029 | Draco | |
| NGC 4589 | 12h 38m 08.4s | +74° 05' 15" | 10.7 | Galassia | 0.028x0.023 | Draco | |
| NGC 6340 | 17h 10m 04.7s | +72° 16' 55" | 11.0 | Galassia | 0.025x0.023 | Draco | |
| NGC 3348 | 10h 48m 33.8s | +72° 44' 18" | 11.1 | Galassia | 0.016x0.016 | Ursa Major | |
| NGC 5982 | 15h 39m 03.5s | +59° 17' 42" | 11.1 | Galassia | 0.021x0.015 | Draco | |
| NGC 5985 | 15h 40m 00.5s | +59° 16' 16" | 11.1 | Galassia | 0.045x0.025 | Draco | |
| NGC 6015 | 15h 51m 42.9s | +62° 15' 09" | 11.1 | Galassia | 0.045x0.017 | Draco | |
| NGC 6643 | 18h 19m 12.4s | +74° 34' 38" | 11.1 | Galassia | 0.030x0.015 | Draco | |
| NGC 4750 | 12h 50m 47.0s | +72° 46' 16" | 11.2 | Galassia | 0.017x0.015 | Draco | |
| NGC 6217 | 16h 31m 44.6s | +78° 09' 35" | 11.2 | Galassia | 0.025x0.020 | Ursa Minor | |
| NGC 4041 | 12h 03m 09.8s | +62° 01' 52" | 11.3 | Galassia | 0.022x0.021 | Ursa Major | |
| NGC 6140 | 16h 21m 05.1s | +65° 20' 45" | 11.3 | Galassia | 0.052x0.038 | Draco | |
| NGC 5308 | 13h 47m 37.8s | +60° 52' 42" | 11.4 | Galassia | 0.030x0.005 | Ursa Major | |
| IC 4291 | 12h 21m 07.0s | +75° 15' 57" | 11.5 | Galassia | 0.016x0.014 | Draco | |
| NGC 3516 | 11h 08m 04.3s | +72° 27' 58" | 11.7 | Galassia | 0.015x0.011 | Ursa Major | |
| NGC 4386 | 12h 25m 15.5s | +75° 25' 27" | 11.7 | Galassia | 0.020x0.010 | Draco | |
| NGC 6223 | 16h 43m 18.4s | +61° 32' 38" | 11.7 | Galassia | 0.029x0.021 | Draco | |
| NGC 4250 | 12h 18m 18.7s | +70° 41' 50" | 11.8 | Galassia | 0.022x0.017 | Draco | |
| NGC 6412 | 17h 28m 56.6s | +75° 41' 26" | 11.8 | Galassia | 0.020x0.02 | Draco | |
| NGC 3218 | 10h 23m 23.8s | +74° 04' 51" | 11.9 | Galassia | 0.019x0.011 | Draco | |
| NGC 3735 | 11h 37m 02.9s | +70° 25' 49" | 11.9 | Galassia | 0.033x0.006 | Draco | |
| NGC 4256 | 12h 19m 36.5s | +65° 47' 35" | 11.9 | Galassia | 0.037x0.006 | Draco | |
| NGC 6236 | 16h 44m 23.9s | +70° 44' 45" | 11.9 | Galassia | 0.024x0.013 | Draco | |
| NGC 4128 | 12h 09m 28.1s | +68° 39' 45" | 12.0 | Galassia | 0.02x0.0075 | Draco | |
| NGC 4290 | 12h 21m 42.2s | +57° 59' 14" | 12.0 | Galassia | 0.018x0.013 | Ursa Major | |
| NGC 4319 | 12h 22m 33.0s | +75° 13' 02" | 12.0 | Galassia | 0.023x0.017 | Draco | |
| NGC 4648 | 12h 42m 26.3s | +74° 19' 06" | 12.0 | Galassia | 0.015x0.01 | Draco | |
| NGC 5949 | 15h 28m 16.7s | +64° 41' 53" | 12.0 | Galassia | 0.018x0.008 | Draco | |
| NGC 6125 | 16h 19m 32.9s | +57° 56' 23" | 12.0 | Galassia | 0.011x0.011 | Draco | |
| NGC 6654 | 18h 23m 42.5s | +73° 11' 38" | 12.0 | Galassia | 0.021x0.017 | Draco | |
| NGC 5832 | 14h 57m 50.5s | +71° 36' 21" | 12.1 | Galassia | 0.03x0.018 | Ursa Minor | |
| NGC 3397 | 10h 46m 11.9s | +76° 42' 34" | 12.2 | Galassia | 0.015x0.009 | Draco | |
| NGC 3403 | 10h 55m 17.1s | +73° 35' 19" | 12.2 | Galassia | 0.025x0.010 | Draco | |
| NGC 3562 | 11h 14m 13.3s | +72° 46' 32" | 12.2 | Galassia | 0.014x0.010 | Draco | |
| NGC 4332 | 12h 23m 39.4s | +65° 44' 20" | 12.2 | Galassia | 0.017x0.012 | Draco | |
| NGC 4521 | 12h 33m 38.5s | +63° 50' 05" | 12.2 | Galassia | 0.020x0.005 | Draco | |
| NGC 4108 | 12h 07m 40.8s | +67° 03' 27" | 12.3 | Galassia | 0.014x0.011 | Draco | |
| NGC 4133 | 12h 09m 43.9s | +74° 47' 56" | 12.3 | Galassia | 0.015x0.010 | Draco | |
| NGC 4545 | 12h 35m 24.8s | +63° 25' 13" | 12.3 | Galassia | 0.020x0.012 | Draco | |
| NGC 5205 | 13h 30m 42.8s | +62° 24' 53" | 12.3 | Galassia | 0.026x0.015 | Ursa Major | |
| NGC 5218 | 13h 32m 49.3s | +62° 40' 15" | 12.3 | Galassia | 0.015x0.010 | Ursa Major | |
| NGC 6048 | 15h 57m 26.4s | +70° 38' 06" | 12.3 | Galassia | 0.018x0.014 | Ursa Minor | |

Tabella 12: Oggetti visibili sulla mappa 5 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------------------|
| NGC 6395 | 17h 26m 16.1s | +71° 04' 54" | 12.3 | Galassia | 0.02x0.005 | Draco | |
| NGC 4335 | 12h 23m 56.1s | +58° 20' 21" | 12.4 | Galassia | 0.015x0.012 | Ursa Major | |
| NGC 6434 | 17h 36m 29.1s | +72° 04' 39" | 12.4 | Galassia | 0.019x0.008 | Draco | |
| NGC 4210 | 12h 16m 10.3s | +65° 52' 50" | 12.5 | Galassia | 0.016x0.013 | Draco | |
| NGC 4221 | 12h 16m 54.3s | +66° 07' 33" | 12.5 | Galassia | 0.018x0.014 | Draco | |
| NGC 4500 | 12h 32m 14.8s | +57° 51' 37" | 12.5 | Galassia | 0.013x0.009 | Ursa Major | |
| NGC 6232 | 16h 43m 10.2s | +70° 35' 52" | 12.5 | Galassia | 0.012x0.012 | Draco | |
| NGC 5216 | 13h 32m 46.3s | +62° 36' 13" | 12.6 | Galassia | 0.015x0.01 | Ursa Major | Sistema di Keenan |
| NGC 6095 | 16h 11m 28.3s | +61° 13' 11" | 12.6 | Galassia | 0.015x0.013 | Draco | |
| NGC 4127 | 12h 09m 20.0s | +76° 41' 55" | 12.7 | Galassia | 0.020x0.01 | Camelopardalis | |
| NGC 4391 | 12h 26m 11.3s | +64° 49' 43" | 12.7 | Galassia | 0.009x0.009 | Draco | |
| IC 4441 | 12h 28m 12.1s | +64° 41' 50" | 12.7 | Galassia | 0.026x0.020 | Draco | |
| NGC 6079 | 16h 04m 27.2s | +69° 36' 54" | 12.7 | Galassia | 0.011x0.008 | Ursa Minor | |
| NGC 6189 | 16h 31m 59.0s | +59° 35' 13" | 12.7 | Galassia | 0.015x0.007 | Draco | |
| NGC 3364 | 10h 49m 52.2s | +72° 19' 27" | 12.8 | Galassia | 0.012x0.012 | Ursa Major | |
| NGC 3654 | 11h 25m 19.7s | +69° 18' 30" | 12.8 | Galassia | 0.01x0.005 | Ursa Major | |
| NGC 6068 | 15h 54m 32.6s | +78° 56' 30" | 12.8 | Galassia | 0.008x0.005 | Ursa Minor | |
| NGC 6508 | 17h 49m 26.6s | +72° 01' 01" | 12.8 | Galassia | 0.010x0.010 | Draco | |
| NGC 3194 | 10h 19m 16.8s | +74° 15' 08" | 12.9 | Galassia | 0.008x0.004 | Draco | |
| NGC 3523 | 11h 04m 28.2s | +75° 00' 48" | 12.9 | Galassia | 0.010x0.010 | Draco | |
| NGC 3752 | 11h 33m 41.5s | +74° 31' 25" | 12.9 | Galassia | 0.014x0.005 | Draco | |
| NGC 4081 | 12h 05m 30.5s | +64° 19' 53" | 12.9 | Galassia | 0.012x0.005 | Ursa Major | |
| NGC 6247 | 16h 48m 30.5s | +62° 56' 41" | 12.9 | Galassia | 0.008x0.002 | Draco | |
| NGC 6324 | 17h 04m 49.1s | +75° 22' 58" | 12.9 | Galassia | 0.008x0.005 | Ursa Minor | |
| NGC 6654A | 18h 38m 58.8s | +73° 35' 56" | 12.9 | Galassia | 0.022x0.006 | Draco | 6654A |
| NGC 3879 | 11h 47m 51.7s | +69° 16' 40" | 13.0 | Galassia | 0.022x0.004 | Draco | |
| NGC 4205 | 12h 15m 50.3s | +63° 40' 36" | 13.0 | Galassia | 0.014x0.005 | Draco | |
| NGC 4510 | 12h 32m 38.3s | +64° 07' 45" | 13.0 | Galassia | 0.012x0.007 | Draco | |
| NGC 4513 | 12h 32m 51.9s | +66° 13' 42" | 13.0 | Galassia | 0.011x0.006 | Draco | |
| NGC 5981 | 15h 38m 16.9s | +59° 19' 48" | 13.0 | Galassia | 0.022x0.002 | Draco | |
| NGC 5144A | 13h 23m 26.9s | +70° 24' 57" | 13.1 | Galassia | 0.01x0.006 | Ursa Minor | 5144A |
| NGC 5939 | 15h 24m 53.5s | +68° 39' 48" | 13.1 | Galassia | 0.007x0.004 | Ursa Minor | |
| NGC 5989 | 15h 41m 55.0s | +59° 41' 42" | 13.1 | Galassia | 0.007x0.007 | Draco | |
| NGC 6226 | 16h 43m 36.6s | +61° 56' 56" | 13.1 | Galassia | 0.006x0.003 | Draco | |
| NGC 6248 | 16h 46m 13.3s | +70° 19' 22" | 13.1 | Galassia | 0.025x0.01 | Draco | |
| IC 1129 | 15h 32m 08.5s | +68° 10' 59" | 13.1 | Galassia | 0.009x0.007 | Ursa Minor | |
| IC 1210 | 16h 14m 44.7s | +62° 29' 21" | 13.1 | Galassia | 0.013x0.004 | Draco | |
| NGC 4358 | 12h 24m 56.1s | +58° 16' 48" | 13.2 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 4972 | 13h 02m 51.5s | +75° 18' 10" | 13.2 | Galassia | 0.006x0.005 | Draco | |
| NGC 5283 | 13h 41m 37.7s | +67° 34' 39" | 13.2 | Galassia | 0.009x0.008 | Draco | |
| NGC 5370 | 13h 54m 45.9s | +60° 35' 09" | 13.2 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 6094 | 16h 06m 21.5s | +72° 26' 41" | 13.2 | Galassia | 0.015x0.011 | Ursa Minor | |
| IC 1143 | 15h 29m 22.7s | +82° 23' 31" | 13.2 | Galassia | 0.007x0.007 | Ursa Minor | |
| IC 1215 | 16h 15m 35.9s | +68° 21' 02" | 13.2 | Galassia | 0.009x0.005 | Draco | |
| NGC 3890 | 11h 50m 21.9s | +74° 11' 47" | 13.3 | Galassia | 0.007x0.007 | Draco | |
| NGC 5007 | 13h 09m 58.3s | +62° 04' 28" | 13.3 | Galassia | 0.007x0.005 | Ursa Major | |

Tabella 12: Oggetti visibili sulla mappa 5 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 5034 | 13h 12m 55.2s | +70° 32' 57" | 13.3 | Galassia | 0.007x0.005 | Ursa Minor | |
| NGC 5216A | 13h 35m 20.7s | +61° 53' 46" | 13.3 | Galassia | 0.01x0.0025 | Ursa Major | 5216A |
| NGC 5452 | 13h 54m 24.7s | +78° 07' 40" | 13.3 | Galassia | 0.016x0.012 | Ursa Minor | |
| NGC 5671 | 14h 27m 59.6s | +69° 36' 37" | 13.3 | Galassia | 0.014x0.01 | Ursa Minor | |
| NGC 6538 | 17h 53m 50.3s | +73° 25' 17" | 13.3 | Galassia | 0.008x0.004 | Draco | |
| IC 1154 | 15h 52m 26.6s | +70° 19' 11" | 13.3 | Galassia | 0.008x0.006 | Ursa Minor | |
| IC 1228 | 16h 42m 12.1s | +65° 33' 01" | 13.3 | Galassia | 0.013x0.012 | Draco | |
| IC 758 | 12h 05m 09.3s | +62° 23' 59" | 13.3 | Galassia | 0.015x0.013 | Ursa Major | |
| NGC 3174 | 10h 17m 09.7s | +74° 07' 31" | 13.4 | Galassia | 0.01x0.005 | Draco | |
| NGC 3343 | 10h 47m 35.3s | +73° 15' 10" | 13.4 | Galassia | 0.010x0.007 | Draco | |
| NGC 4693 | 12h 47m 52.1s | +71° 04' 21" | 13.4 | Galassia | 0.02x0.004 | Draco | |
| NGC 5412 | 13h 57m 29.6s | +73° 31' 30" | 13.4 | Galassia | 0.01x0.008 | Ursa Minor | |
| NGC 5607 | 14h 19m 41.6s | +71° 30' 05" | 13.4 | Galassia | 0.007x0.006 | Ursa Minor | |
| NGC 5881 | 15h 06m 42.9s | +62° 54' 29" | 13.4 | Galassia | 0.006x0.005 | Draco | |
| NGC 3252 | 10h 35m 52.2s | +73° 39' 55" | 13.5 | Galassia | 0.015x0.005 | Draco | |
| NGC 3465 | 11h 00m 54.4s | +75° 05' 22" | 13.5 | Galassia | 0.01x0.008 | Draco | |
| NGC 3500 | 11h 03m 13.5s | +75° 05' 55" | 13.5 | Galassia | 0.010x0.005 | Draco | |
| NGC 3961 | 11h 55m 57.3s | +69° 13' 26" | 13.5 | Galassia | 0.010x0.010 | Draco | |
| NGC 4034 | 12h 02m 27.4s | +69° 13' 05" | 13.5 | Galassia | 0.014x0.01 | Draco | |
| NGC 4120 | 12h 09m 27.2s | +69° 26' 19" | 13.5 | Galassia | 0.014x0.003 | Draco | |
| NGC 4121 | 12h 08m 52.9s | +65° 00' 31" | 13.5 | Galassia | 0.003x0.003 | Draco | |
| NGC 4159 | 12h 11m 46.7s | +76° 01' 15" | 13.5 | Galassia | 0.010x0.004 | Draco | |
| NGC 4284 | 12h 21m 07.6s | +57° 59' 17" | 13.5 | Galassia | 0.020x0.01 | Ursa Major | |
| NGC 4363 | 12h 24m 17.2s | +74° 50' 48" | 13.5 | Galassia | 0.011x0.011 | Draco | |
| IC 4749 | 12h 51m 53.6s | +71° 31' 55" | 13.5 | Galassia | 0.014x0.002 | Draco | |
| IC 5323 | 13h 45m 46.3s | +76° 44' 01" | 13.5 | Galassia | 0.011x0.003 | Ursa Minor | |
| NGC 5808 | 14h 54m 03.6s | +73° 03' 19" | 13.5 | Galassia | 0.007x0.007 | Ursa Minor | |
| NGC 6011 | 15h 46m 25.0s | +72° 06' 39" | 13.5 | Galassia | 0.016x0.005 | Ursa Minor | |
| NGC 6130 | 16h 19m 55.7s | +57° 34' 13" | 13.5 | Galassia | 0.008x0.005 | Draco | |
| NGC 6214 | 16h 39m 36.6s | +66° 00' 12" | 13.5 | Galassia | 0.008x0.006 | Draco | |
| IC 1251 | 17h 09m 53.2s | +72° 23' 13" | 13.5 | Galassia | 0.012x0.008 | Draco | |
| NGC 4238 | 12h 17m 50.6s | +63° 18' 18" | 13.6 | Galassia | 0.015x0.004 | Draco | |
| IC 1065 | 14h 49m 45.8s | +63° 11' 34" | 13.6 | Galassia | 0.008x0.006 | Draco | |
| IC 1218 | 16h 16m 38.7s | +68° 09' 25" | 13.6 | Galassia | 0.009x0.002 | Draco | |
| IC 4660 | 17h 21m 04.2s | +75° 49' 51" | 13.6 | Galassia | 0.010x0.002 | Ursa Minor | |
| IC 852 | 13h 08m 22.2s | +60° 03' 24" | 13.6 | Galassia | 0.009x0.007 | Ursa Major | |
| NGC 3901 | 11h 43m 55.8s | +77° 16' 02" | 13.7 | Galassia | 0.015x0.006 | Camelopardalis | |
| NGC 4108B | 12h 08m 08.0s | +67° 07' 47" | 13.7 | Galassia | 0.010x0.009 | Draco | 4108B |
| NGC 6123 | 16h 17m 35.1s | +61° 53' 36" | 13.7 | Galassia | 0.006x0.002 | Draco | |
| NGC 6303 | 17h 04m 57.6s | +68° 48' 09" | 13.7 | Galassia | 0.010x0.006 | Draco | |
| IC 836 | 12h 56m 40.1s | +63° 30' 33" | 13.7 | Galassia | 0.010x0.001 | Draco | |
| IC 954 | 13h 50m 20.4s | +71° 04' 15" | 13.7 | Galassia | 0.009x0.005 | Ursa Minor | |
| NGC 4108A | 12h 06m 46.5s | +67° 08' 48" | 13.8 | Galassia | 0.011x0.004 | Draco | 4108A |
| IC 4857 | 12h 57m 59.0s | +70° 06' 02" | 13.8 | Galassia | 0.010x0.005 | Draco | |
| NGC 5413 | 13h 58m 25.2s | +64° 49' 10" | 13.8 | Galassia | 0.009x0.007 | Draco | |
| NGC 5909 | 15h 11m 14.3s | +75° 18' 48" | 13.8 | Galassia | 0.009x0.004 | Ursa Minor | |

Tabella 12: Oggetti visibili sulla mappa 5 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 5912 | 15h 11m 26.9s | +75° 18' 50" | 13.8 | Galassia | 0.01x0.009 | Ursa Minor | |
| NGC 6170 | 16h 27m 55.1s | +59° 31' 18" | 13.8 | Galassia | 0.005x0.005 | Draco | |
| NGC 6289 | 16h 57m 41.2s | +68° 29' 09" | 13.8 | Galassia | 0.006x0.005 | Draco | |
| IC 1049 | 14h 40m 00.8s | +61° 55' 19" | 13.8 | Galassia | 0.007x0.005 | Draco | |
| IC 1146 | 15h 48m 23.8s | +69° 19' 43" | 13.8 | Galassia | 0.007x0.005 | Draco | |
| IC 1254 | 17h 11m 13.5s | +72° 22' 46" | 13.8 | Galassia | 0.013x0.005 | Draco | |
| NGC 5314 | 13h 46m 37.8s | +70° 14' 43" | 13.9 | Galassia | 0.008x0.004 | Ursa Minor | |
| NGC 5547 | 14h 09m 36.3s | +78° 30' 45" | 13.9 | Galassia | 0.005x0.003 | Ursa Minor | |
| NGC 5807 | 14h 56m 10.9s | +63° 49' 40" | 13.9 | Galassia | 0.004x0.004 | Draco | |
| NGC 5836 | 14h 59m 27.7s | +73° 49' 05" | 13.9 | Galassia | 0.01x0.008 | Ursa Minor | |
| NGC 6071 | 16h 02m 03.3s | +70° 21' 55" | 13.9 | Galassia | 0.008x0.008 | Ursa Minor | |
| NGC 6260 | 16h 51m 59.6s | +63° 41' 02" | 13.9 | Galassia | 0.006x0.006 | Draco | |
| NGC 4331 | 12h 23m 23.8s | +76° 03' 48" | 14.0 | Galassia | 0.018x0.003 | Draco | |
| IC 4572 | 12h 36m 29.8s | +74° 08' 30" | 14.0 | Galassia | 0.012x0.002 | Draco | |
| NGC 5479 | 14h 06m 26.4s | +65° 36' 04" | 14.0 | Galassia | 0.005x0.004 | Ursa Minor | |
| NGC 6068A | 15h 53m 54.8s | +78° 55' 50" | 14.0 | Galassia | 0.007x0.001 | Ursa Minor | 6068A |
| NGC 6111 | 16h 14m 36.0s | +63° 12' 52" | 14.0 | Galassia | 0.005x0.005 | Draco | |
| IC 1110 | 15h 12m 18.5s | +67° 17' 29" | 14.0 | Galassia | 0.011x0.003 | Ursa Minor | |
| IC 1214 | 16h 16m 18.7s | +65° 55' 20" | 14.0 | Galassia | 0.011x0.005 | Draco | |

10.7 Oggetti visibili sulla mappa 6

Tabella 13: Oggetti visibili sulla mappa 6

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|--------------------------------------|
| NGC 6939 | 20h 31m 52.7s | +60° 43' 36" | 7.8 | Ammasso Aperto | 0.083x0.083 | Cepheus | |
| NGC 6543 | 17h 58m 33.1s | +66° 37' 59" | 8.1 | Nebulosa Planetaria | 0.002x0.002 | Draco | CALDWELL 6, Nebulosa Occhio di Gatto |
| NGC 6946 | 20h 35m 16.0s | +60° 13' 10" | 8.8 | Galassia | 0.095x0.081 | Cygnus | |
| NGC 7142 | 21h 45m 36.5s | +65° 51' 45" | 9.3 | Ammasso Aperto | 0.1x0.1 | Cepheus | |
| NGC 6503 | 17h 49m 15.7s | +70° 08' 19" | 10.2 | Galassia | 0.058x0.020 | Draco | |
| NGC 6952 | 20h 37m 28.0s | +66° 10' 22" | 10.7 | Galassia | 0.032x0.026 | Cepheus | |
| NGC 6340 | 17h 10m 04.7s | +72° 16' 55" | 11.0 | Galassia | 0.025x0.023 | Draco | |
| NGC 6643 | 18h 19m 12.4s | +74° 34' 38" | 11.1 | Galassia | 0.030x0.015 | Draco | |
| NGC 6217 | 16h 31m 44.6s | +78° 09' 35" | 11.2 | Galassia | 0.025x0.020 | Ursa Minor | |
| NGC 6412 | 17h 28m 56.6s | +75° 41' 26" | 11.8 | Galassia | 0.020x0.02 | Draco | |
| NGC 6236 | 16h 44m 23.9s | +70° 44' 45" | 11.9 | Galassia | 0.024x0.013 | Draco | |
| NGC 6411 | 17h 35m 45.8s | +60° 48' 07" | 11.9 | Galassia | 0.016x0.010 | Draco | |
| NGC 6654 | 18h 23m 42.5s | +73° 11' 38" | 12.0 | Galassia | 0.021x0.017 | Draco | |
| NGC 6869 | 20h 00m 50.8s | +66° 16' 53" | 12.0 | Galassia | 0.013x0.010 | Draco | |
| NGC 7129 | 21h 43m 25.0s | +66° 12' 02" | 12.0 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| NGC 6701 | 18h 43m 26.7s | +60° 40' 23" | 12.1 | Galassia | 0.012x0.010 | Draco | |
| NGC 6048 | 15h 57m 26.4s | +70° 38' 06" | 12.3 | Galassia | 0.018x0.014 | Ursa Minor | |
| NGC 6338 | 17h 15m 42.1s | +57° 23' 28" | 12.3 | Galassia | 0.012x0.008 | Draco | |
| NGC 6395 | 17h 26m 16.1s | +71° 04' 54" | 12.3 | Galassia | 0.02x0.005 | Draco | |

Tabella 13: Oggetti visibili sulla mappa 6 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-----------|
| NGC 6434 | 17h 36m 29.1s | +72° 04' 39" | 12.4 | Galassia | 0.019x0.008 | Draco | |
| NGC 6232 | 16h 43m 10.2s | +70° 35' 52" | 12.5 | Galassia | 0.012x0.012 | Draco | |
| NGC 6689 | 18h 34m 37.3s | +70° 32' 24" | 12.5 | Galassia | 0.033x0.010 | Draco | |
| NGC 6359 | 17h 18m 04.9s | +61° 45' 42" | 12.6 | Galassia | 0.010x0.007 | Draco | |
| NGC 6796 | 19h 21m 46.2s | +61° 10' 55" | 12.6 | Galassia | 0.015x0.003 | Draco | |
| NGC 6079 | 16h 04m 27.2s | +69° 36' 54" | 12.7 | Galassia | 0.011x0.008 | Ursa Minor | |
| NGC 6667 | 18h 30m 35.9s | +68° 00' 03" | 12.7 | Galassia | 0.02x0.009 | Draco | |
| NGC 6068 | 15h 54m 32.6s | +78° 56' 30" | 12.8 | Galassia | 0.008x0.005 | Ursa Minor | |
| NGC 6508 | 17h 49m 26.6s | +72° 01' 01" | 12.8 | Galassia | 0.010x0.010 | Draco | |
| NGC 6247 | 16h 48m 30.5s | +62° 56' 41" | 12.9 | Galassia | 0.008x0.002 | Draco | |
| NGC 6307 | 17h 07m 54.7s | +60° 43' 36" | 12.9 | Galassia | 0.010x0.008 | Draco | |
| NGC 6324 | 17h 04m 49.1s | +75° 22' 58" | 12.9 | Galassia | 0.008x0.005 | Ursa Minor | |
| NGC 6521 | 17h 55m 57.7s | +62° 36' 35" | 12.9 | Galassia | 0.013x0.010 | Draco | |
| NGC 6654A | 18h 38m 58.8s | +73° 35' 56" | 12.9 | Galassia | 0.022x0.006 | Draco | 6654A |
| NGC 6786 | 19h 10m 31.0s | +73° 26' 35" | 12.9 | Galassia | 0.009x0.007 | Draco | |
| NGC 6381 | 17h 27m 31.8s | +59° 59' 56" | 13.0 | Galassia | 0.010x0.008 | Draco | |
| NGC 6248 | 16h 46m 13.3s | +70° 19' 22" | 13.1 | Galassia | 0.025x0.01 | Draco | |
| NGC 6310 | 17h 08m 11.1s | +60° 57' 59" | 13.1 | Galassia | 0.015x0.003 | Draco | |
| NGC 6361 | 17h 18m 55.0s | +60° 35' 21" | 13.1 | Galassia | 0.018x0.005 | Draco | |
| NGC 6651 | 18h 24m 02.2s | +71° 36' 48" | 13.1 | Galassia | 0.013x0.005 | Draco | |
| NGC 6677 | 18h 33m 29.2s | +67° 09' 08" | 13.1 | Galassia | 0.003x0.002 | Draco | |
| IC 1241 | 17h 01m 36.9s | +63° 39' 52" | 13.1 | Galassia | 0.01x0.008 | Draco | |
| IC 1259-2 | 17h 27m 44.1s | +58° 30' 05" | 13.1 | Galassia | 0.002x0.002 | Draco | IC 1259-2 |
| NGC 6094 | 16h 06m 21.5s | +72° 26' 41" | 13.2 | Galassia | 0.015x0.011 | Ursa Minor | |
| NGC 6789 | 19h 16m 51.0s | +64° 00' 24" | 13.2 | Galassia | 0.010x0.008 | Draco | |
| IC 1215 | 16h 15m 35.9s | +68° 21' 02" | 13.2 | Galassia | 0.009x0.005 | Draco | |
| NGC 6538 | 17h 53m 50.3s | +73° 25' 17" | 13.3 | Galassia | 0.008x0.004 | Draco | |
| NGC 6542 | 17h 59m 50.9s | +61° 21' 32" | 13.3 | Galassia | 0.010x0.003 | Draco | |
| NGC 6598 | 18h 08m 47.8s | +69° 04' 22" | 13.3 | Galassia | 0.012x0.009 | Draco | |
| NGC 6679 | 18h 33m 34.6s | +67° 07' 32" | 13.3 | Galassia | 0.007x0.003 | Draco | |
| IC 1154 | 15h 52m 26.6s | +70° 19' 11" | 13.3 | Galassia | 0.008x0.006 | Ursa Minor | |
| IC 1228 | 16h 42m 12.1s | +65° 33' 01" | 13.3 | Galassia | 0.013x0.012 | Draco | |
| NGC 6319 | 17h 09m 54.0s | +62° 57' 00" | 13.4 | Galassia | 0.006x0.006 | Draco | |
| NGC 6536 | 17h 57m 20.4s | +64° 56' 12" | 13.4 | Galassia | 0.01x0.009 | Draco | |
| NGC 6763 | 19h 05m 45.6s | +63° 57' 51" | 13.4 | Galassia | 0.012x0.003 | Draco | |
| IC 1267 | 17h 39m 01.6s | +59° 21' 46" | 13.4 | Galassia | 0.012x0.008 | Draco | |
| NGC 5808 | 14h 54m 03.6s | +73° 03' 19" | 13.5 | Galassia | 0.007x0.007 | Ursa Minor | |
| NGC 6011 | 15h 46m 25.0s | +72° 06' 39" | 13.5 | Galassia | 0.016x0.005 | Ursa Minor | |
| NGC 6214 | 16h 39m 36.6s | +66° 00' 12" | 13.5 | Galassia | 0.008x0.006 | Draco | |
| NGC 6292 | 17h 03m 17.5s | +61° 01' 05" | 13.5 | Galassia | 0.013x0.006 | Draco | |
| NGC 6497 | 17h 51m 33.2s | +59° 28' 02" | 13.5 | Galassia | 0.011x0.005 | Draco | |
| NGC 7076 | 21h 26m 51.7s | +62° 58' 29" | 13.5 | Nebulosa Planetaria | 0.007x0.007 | Cepheus | |
| IC 1251 | 17h 09m 53.2s | +72° 23' 13" | 13.5 | Galassia | 0.012x0.008 | Draco | |
| IC 1258 | 17h 27m 34.7s | +58° 28' 13" | 13.5 | Galassia | 0.007x0.005 | Draco | |
| NGC 6297 | 17h 03m 48.5s | +62° 00' 01" | 13.6 | Galassia | 0.005x0.004 | Draco | |
| NGC 6373 | 17h 24m 24.7s | +58° 58' 44" | 13.6 | Galassia | 0.010x0.008 | Draco | |

Tabella 13: Oggetti visibili sulla mappa 6 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| NGC 6491 | 17h 50m 12.3s | +61° 31' 39" | 13.6 | Galassia | 0.01x0.004 | Draco | |
| NGC 6621 | 18h 12m 50.1s | +68° 22' 08" | 13.6 | Galassia | 0.017x0.006 | Draco | |
| IC 1218 | 16h 16m 38.7s | +68° 09' 25" | 13.6 | Galassia | 0.009x0.002 | Draco | |
| IC 1248 | 17h 11m 55.4s | +59° 58' 23" | 13.6 | Galassia | 0.007x0.006 | Draco | |
| IC 4660 | 17h 21m 04.2s | +75° 49' 51" | 13.6 | Galassia | 0.010x0.002 | Ursa Minor | |
| NGC 6303 | 17h 04m 57.6s | +68° 48' 09" | 13.7 | Galassia | 0.010x0.006 | Draco | |
| NGC 6306 | 17h 07m 51.2s | +60° 42' 19" | 13.7 | Galassia | 0.008x0.002 | Draco | |
| NGC 6399 | 17h 32m 05.9s | +59° 36' 10" | 13.7 | Galassia | 0.009x0.005 | Draco | |
| NGC 6511 | 17h 54m 52.2s | +60° 48' 53" | 13.7 | Galassia | 0.008x0.005 | Draco | |
| NGC 6552 | 18h 00m 06.7s | +66° 36' 55" | 13.7 | Galassia | 0.008x0.005 | Draco | |
| NGC 6636-1 | 18h 22m 02.6s | +66° 37' 40" | 13.7 | Galassia | 0.017x0.002 | Draco | 6636-1 |
| NGC 5909 | 15h 11m 14.3s | +75° 18' 48" | 13.8 | Galassia | 0.009x0.004 | Ursa Minor | |
| NGC 5912 | 15h 11m 26.9s | +75° 18' 50" | 13.8 | Galassia | 0.01x0.009 | Ursa Minor | |
| NGC 6289 | 16h 57m 41.2s | +68° 29' 09" | 13.8 | Galassia | 0.006x0.005 | Draco | |
| NGC 6390 | 17h 28m 42.8s | +60° 04' 48" | 13.8 | Galassia | 0.013x0.003 | Draco | |
| NGC 6949 | 20h 35m 23.3s | +64° 52' 11" | 13.8 | Galassia | 0.011x0.01 | Cepheus | |
| IC 1254 | 17h 11m 13.5s | +72° 22' 46" | 13.8 | Galassia | 0.013x0.005 | Draco | |
| NGC 5836 | 14h 59m 27.7s | +73° 49' 05" | 13.9 | Galassia | 0.01x0.008 | Ursa Minor | |
| NGC 6071 | 16h 02m 03.3s | +70° 21' 55" | 13.9 | Galassia | 0.008x0.008 | Ursa Minor | |
| NGC 6260 | 16h 51m 59.6s | +63° 41' 02" | 13.9 | Galassia | 0.006x0.006 | Draco | |
| NGC 6365A | 17h 22m 55.0s | +62° 08' 56" | 13.9 | Galassia | 0.009x0.008 | Draco | 6365A |
| NGC 6435 | 17h 40m 20.7s | +62° 37' 58" | 13.9 | Galassia | 0.009x0.005 | Draco | |
| NGC 6462 | 17h 44m 59.7s | +61° 54' 13" | 13.9 | Galassia | 0.003x0.003 | Draco | |
| NGC 6512 | 17h 54m 59.6s | +62° 38' 36" | 13.9 | Galassia | 0.004x0.003 | Draco | |
| NGC 6650 | 18h 25m 23.8s | +68° 01' 05" | 13.9 | Galassia | 0.003x0.003 | Draco | |
| NGC 6068A | 15h 53m 54.8s | +78° 55' 50" | 14.0 | Galassia | 0.007x0.001 | Ursa Minor | 6068A |
| NGC 6436 | 17h 41m 27.0s | +60° 26' 28" | 14.0 | Galassia | 0.011x0.006 | Draco | |
| NGC 7023 | 21h 01m 49.4s | +68° 14' 41" | - | Nebulosa | 0.083x0.066 | Cepheus | CALDWELL 4, Nebulosa Iride |

10.8 Oggetti visibili sulla mappa 7

Tabella 14: Oggetti visibili sulla mappa 7

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-------------------------------------------------------|
| NGC 224 | 00h 43m 46.9s | +41° 22' 22" | 3.4 | Galassia | 1.575x0.514 | Andromeda | M31, Nebulosa di Andromeda |
| NGC 7686 | 23h 31m 02.0s | +49° 14' 21" | 5.6 | Ammasso Aperto | 0.125x0.125 | Andromeda | |
| NGC 457 | 01h 20m 45.5s | +58° 23' 40" | 6.4 | Ammasso Aperto | 0.166x0.166 | Cassiopeia | CALDWELL 13, Ammasso Civetta, Ammasso della libellula |
| NGC 129 | 00h 31m 02.3s | +60° 18' 59" | 6.5 | Ammasso Aperto | 0.1x0.1 | Cassiopeia | |
| NGC 6541 | 01h 45m 18.8s | +61° 58' 40" | 6.5 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | CALDWELL 78 |
| NGC 7789 | 23h 58m 26.7s | +56° 49' 13" | 6.7 | Ammasso Aperto | 0.208x0.208 | Cassiopeia | |
| NGC 7654 | 23h 25m 39.3s | +61° 42' 16" | 6.9 | Ammasso Aperto | 0.133x0.133 | Cassiopeia | M52 |
| NGC 225 | 00h 44m 43.5s | +61° 52' 14" | 7.0 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| NGC 6633 | 01h 47m 36.3s | +61° 18' 46" | 7.1 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| NGC 7380 | 22h 48m 06.7s | +58° 13' 56" | 7.2 | Ammasso Aperto | 0.166x0.166 | Cepheus | |

Tabella 14: Oggetti visibili sulla mappa 7 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|-----------------------------------------------------------------------------------------------|
| NGC 581 | 01h 34m 39.5s | +60° 45' 19" | 7.4 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | M103 |
| NGC 7234 | 22h 13m 04.6s | +57° 22' 04" | 7.7 | Ammasso Aperto | 0.05x0.05 | Cepheus | |
| NGC 659 | 01h 45m 42.5s | +60° 45' 53" | 7.9 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | |
| NGC 7510 | 23h 11m 53.2s | +60° 40' 20" | 7.9 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| Stock12 | 23h 36m 30.9s | +52° 47' 19" | 8.1 | Ammasso Aperto | 0.166x0.166 | Cassiopeia | |
| NGC 7662 | 23h 26m 48.9s | +42° 38' 25" | 8.3 | Nebulosa Planetaria | 0.005x0.005 | Andromeda | CALDWELL 22, Nebulosa Palla di neve |
| NGC 7261 | 22h 20m 51.2s | +58° 12' 21" | 8.4 | Ammasso Aperto | 0.05x0.05 | Cepheus | |
| NGC 7790 | 23h 59m 22.4s | +61° 18' 51" | 8.5 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| King14 | 00h 32m 59.5s | +63° 16' 17" | 8.5 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| Stock4 | 01h 54m 17.1s | +57° 09' 35" | 8.6 | Ammasso Aperto | 0.166x0.166 | Perseus | |
| NGC 1893 | 00h 40m 42.1s | +61° 11' 57" | 8.8 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| NGC 436 | 01h 17m 10.2s | +58° 54' 42" | 8.8 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| Tr1 | 01h 36m 59.4s | +61° 22' 48" | 8.9 | Ammasso Aperto | 0.037x0.037 | Cassiopeia | |
| NGC 4337 | 01h 16m 22.0s | +60° 13' 33" | 9.0 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 7296 | 22h 28m 47.6s | +52° 23' 09" | 9.0 | Ammasso Aperto | 0.033x0.033 | Lacerta | |
| NGC 146 | 00h 34m 08.8s | +63° 24' 23" | 9.1 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| IC 1442 | 22h 16m 49.1s | +54° 05' 13" | 9.1 | Ammasso Aperto | 0.041x0.041 | Lacerta | |
| NGC 1857 | 00h 40m 00.9s | +48° 26' 29" | 9.2 | Galassia | 0.066x0.058 | Cassiopeia | |
| NGC 7245 | 22h 15m 54.8s | +54° 26' 18" | 9.2 | Ammasso Aperto | 0.041x0.041 | Lacerta | |
| King19 | 23h 09m 06.4s | +60° 37' 11" | 9.2 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| NGC 381 | 01h 09m 32.4s | +61° 41' 04" | 9.3 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| King12 | 23h 53m 57.1s | +62° 04' 21" | 9.3 | Ammasso Aperto | 0.016x0.016 | Cassiopeia | |
| NGC 133 | 00h 32m 23.4s | +63° 27' 23" | 9.4 | Ammasso Aperto | 0.025x0.025 | Cassiopeia | |
| NGC 7788 | 23h 57m 43.9s | +61° 30' 21" | 9.4 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 147 | 00h 34m 14.3s | +48° 36' 43" | 9.5 | Galassia | 0.11x0.065 | Cassiopeia | CALDWELL 17 |
| NGC 7226 | 22h 11m 08.5s | +55° 29' 33" | 9.6 | Ammasso Aperto | 0.016x0.016 | Cepheus | |
| NGC 1039 | 00h 26m 21.0s | +61° 25' 37" | 9.8 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | M34 |
| Stock19 | 00h 05m 23.2s | +56° 08' 21" | 9.8 | Ammasso Aperto | 0.025x0.008 | Cassiopeia | |
| Stock24 | 00h 40m 48.8s | +62° 03' 15" | 9.8 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | |
| King48 | 22h 53m 46.6s | +58° 23' 05" | 9.9 | Ammasso Aperto | 0.033x0.033 | Cepheus | |
| NGC 366 | 01h 07m 38.3s | +62° 19' 49" | 10.0 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 6572 | 01h 44m 44.7s | +55° 58' 12" | 10.0 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| NGC 7281 | 22h 25m 37.9s | +57° 56' 14" | 10.0 | Ammasso Aperto | 0.1x0.1 | Cepheus | |
| NGC 743 | 01h 59m 57.5s | +60° 15' 30" | 10.0 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| NGC 650 | 01h 43m 30.4s | +51° 40' 00" | 10.1 | Nebulosa Planetaria | 0.026x0.026 | Perseus | M76, Piccola Dumbell, Piccola Nebulosa Manubrio, Nebulosa Tappo di Sughero, Nebulosa Farfalla |
| King16 | 00h 44m 50.5s | +64° 17' 14" | 10.1 | Ammasso Aperto | 0.025x0.025 | Cassiopeia | |
| King21 | 23h 50m 50.4s | +62° 49' 20" | 10.1 | Ammasso Aperto | 0.020x0.020 | Cassiopeia | |
| IC 10 | 00h 21m 26.8s | +59° 23' 52" | 10.4 | Galassia | 0.053x0.044 | Cassiopeia | |
| NGC 2784 | 00h 53m 09.3s | +47° 39' 14" | 10.8 | Galassia | 0.017x0.016 | Cassiopeia | |
| IC 5217 | 22h 24m 41.4s | +51° 03' 51" | 11.3 | Nebulosa Planetaria | 0.002x0.002 | Lacerta | |
| IC 166 | 01h 53m 42.9s | +61° 56' 47" | 11.7 | Ammasso Aperto | 0.066x0.066 | Cassiopeia | |
| IC 1590 | 00h 53m 55.3s | +56° 44' 05" | 12.0 | Ammasso Aperto | 0.0x0.0 | Cassiopeia | |
| NGC 7354 | 22h 41m 02.7s | +61° 23' 08" | 12.2 | Nebulosa Planetaria | 0.005x0.005 | Cepheus | |

Tabella 14: Oggetti visibili sulla mappa 7 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-----------------------------|
| IC 1525 | 00h 00m 14.1s | +46° 59' 43" | 12.2 | Galassia | 0.015x0.011 | Andromeda | |
| IC 65 | 01h 02m 01.1s | +47° 47' 01" | 12.9 | Galassia | 0.025x0.007 | Andromeda | |
| IC 1369 | 00h 32m 35.7s | +61° 36' 50" | 13.0 | Ammasso Aperto | 0.012x0.012 | Cassiopeia | |
| IC 4776 | 01h 22m 26.3s | +40° 35' 16" | 13.0 | Galassia | 0.012x0.007 | Andromeda | |
| NGC 7419 | 22h 55m 05.6s | +60° 55' 01" | 13.0 | Ammasso Aperto | 0.05x0.05 | Cepheus | |
| NGC 7429 | 22h 56m 46.4s | +60° 04' 30" | 13.0 | Ammasso Aperto | 0.125x0.125 | Cepheus | |
| NGC 7618 | 23h 20m 41.7s | +42° 57' 25" | 13.0 | Galassia | 0.01x0.008 | Andromeda | |
| NGC 5139 | 00h 15m 35.1s | +48° 21' 42" | 13.1 | Galassia | 0.010x0.008 | Andromeda | CALDWELL 80, Omega Centauri |
| NGC 5629 | 01h 29m 38.6s | +48° 29' 05" | 13.3 | Galassia | 0.010x0.009 | Andromeda | |
| 317B | 00h 58m 45.1s | +43° 53' 40" | 13.4 | Galassia | 0.009x0.004 | Andromeda | 317B |
| NGC 7707 | 23h 35m 47.1s | +44° 24' 36" | 13.4 | Galassia | 0.010x0.009 | Andromeda | |
| 317A | 00h 58m 43.6s | +43° 54' 14" | 13.5 | Galassia | 0.011x0.010 | Andromeda | 317A |
| NGC 4833 | 00h 15m 02.3s | +48° 20' 26" | 13.6 | Galassia | 0.013x0.008 | Andromeda | CALDWELL 105 |
| IC 4996 | 00h 15m 22.7s | +48° 21' 10" | 13.7 | Galassia | 0.009x0.008 | Andromeda | |
| IC 1534 | 00h 14m 45.6s | +48° 15' 27" | 13.8 | Galassia | 0.008x0.004 | Andromeda | |
| NGC 7635 | 23h 21m 35.6s | +61° 18' 57" | - | Nebulosa | 0.125x0.066 | Cassiopeia | CALDWELL 11, Nebulosa Bolla |
| Sh2-155 | 22h 58m 03.2s | +62° 44' 40" | - | Nebulosa | 0.42x0.25 | Cepheus | CALDWELL 9, Nebulosa Grotta |

10.9 Oggetti visibili sulla mappa 8

Tabella 15: Oggetti visibili sulla mappa 8

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|----------------|-------------------------------------------------------|
| Mel20 | 03h 23m 21.0s | +49° 04' 01" | 1.2 | Ammasso Aperto | 1.541x1.541 | Perseus | Ammasso di Alfa Persei |
| Stock2 | 02h 15m 46.2s | +59° 21' 17" | 4.4 | Ammasso Aperto | 0.5x0.5 | Cassiopeia | |
| NGC 1039 | 02h 43m 18.7s | +42° 50' 31" | 5.2 | Ammasso Aperto | 0.208x0.208 | Perseus | M34 |
| NGC 869 | 02h 20m 25.0s | +57° 13' 18" | 5.3 | Ammasso Aperto | 0.15x0.15 | Perseus | CALDWELL 14, Doppio Ammasso di Perseo |
| NGC 884 | 02h 23m 26.4s | +57° 12' 57" | 6.1 | Ammasso Aperto | 0.15x0.15 | Perseus | |
| NGC 1528 | 04h 16m 45.8s | +51° 15' 29" | 6.4 | Ammasso Aperto | 0.15x0.15 | Perseus | |
| NGC 457 | 01h 20m 45.5s | +58° 23' 40" | 6.4 | Ammasso Aperto | 0.166x0.166 | Cassiopeia | CALDWELL 13, Ammasso Civetta, Ammasso della libellula |
| NGC 129 | 00h 31m 02.3s | +60° 18' 59" | 6.5 | Ammasso Aperto | 0.1x0.1 | Cassiopeia | |
| NGC 6541 | 01h 45m 18.8s | +61° 58' 40" | 6.5 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | CALDWELL 78 |
| IC 1805 | 02h 34m 15.5s | +61° 32' 41" | 6.5 | Ammasso Aperto | 0.166x0.166 | Cassiopeia | |
| IC 1848 | 02h 52m 47.0s | +60° 29' 08" | 6.5 | Ammasso Aperto | 0.15x0.15 | Cassiopeia | |
| NGC 1444 | 03h 50m 51.5s | +52° 42' 42" | 6.6 | Ammasso Aperto | 0.033x0.033 | Perseus | |
| NGC 1027 | 02h 44m 05.2s | +61° 40' 30" | 6.7 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| NGC 1502 | 04h 09m 30.5s | +62° 22' 52" | 6.9 | Ammasso Aperto | 0.166x0.166 | Camelopardalis | |
| NGC 225 | 00h 44m 43.5s | +61° 52' 14" | 7.0 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| NGC 6633 | 01h 47m 36.3s | +61° 18' 46" | 7.1 | Ammasso Aperto | 0.125x0.125 | Cassiopeia | |
| Tr3 | 03h 13m 23.9s | +63° 15' 14" | 7.2 | Ammasso Aperto | 0.191x0.191 | Cassiopeia | |
| NGC 581 | 01h 34m 39.5s | +60° 45' 19" | 7.4 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | M103 |
| NGC 957 | 02h 34m 44.3s | +57° 38' 34" | 7.6 | Ammasso Aperto | 0.083x0.083 | Perseus | |
| NGC 659 | 01h 45m 42.5s | +60° 45' 53" | 7.9 | Ammasso Aperto | 0.05x0.05 | Cassiopeia | |

Tabella 15: Oggetti visibili sulla mappa 8 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|----------------|-----------------------------------------------------------------------------------------------|
| NGC 744 | 01h 59m 49.8s | +55° 33' 54" | 7.9 | Ammasso Aperto | 0.041x0.041 | Perseus | |
| NGC 637 | 01h 44m 24.3s | +64° 07' 54" | 8.2 | Ammasso Aperto | 0.025x0.025 | Cassiopeia | |
| NGC 1245 | 03h 16m 00.5s | +47° 18' 30" | 8.4 | Ammasso Aperto | 0.083x0.083 | Perseus | |
| NGC 1513 | 04h 11m 21.9s | +49° 33' 49" | 8.4 | Ammasso Aperto | 0.1x0.1 | Perseus | |
| Stock4 | 01h 54m 17.1s | +57° 09' 35" | 8.6 | Ammasso Aperto | 0.166x0.166 | Perseus | |
| NGC 1893 | 00h 40m 42.1s | +61° 11' 57" | 8.8 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| NGC 436 | 01h 17m 10.2s | +58° 54' 42" | 8.8 | Ammasso Aperto | 0.041x0.041 | Cassiopeia | |
| Tr1 | 01h 36m 59.4s | +61° 22' 48" | 8.9 | Ammasso Aperto | 0.037x0.037 | Cassiopeia | |
| NGC 4337 | 01h 16m 22.0s | +60° 13' 33" | 9.0 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 956 | 02h 33m 28.9s | +44° 43' 47" | 9.0 | Ammasso Aperto | 0.075x0.075 | Andromeda | |
| NGC 381 | 01h 09m 32.4s | +61° 41' 04" | 9.3 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| NGC 559 | 01h 30m 48.8s | +63° 23' 58" | 9.5 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | CALDWELL 8 |
| NGC 1496 | 04h 05m 59.4s | +52° 42' 44" | 9.6 | Ammasso Aperto | 0.025x0.025 | Perseus | |
| NGC 891 | 02h 23m 45.0s | +42° 25' 59" | 9.9 | Galassia | 0.097x0.013 | Andromeda | CALDWELL 23 |
| NGC 366 | 01h 07m 38.3s | +62° 19' 49" | 10.0 | Ammasso Aperto | 0.033x0.033 | Cassiopeia | |
| NGC 6572 | 01h 44m 44.7s | +55° 58' 12" | 10.0 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| NGC 743 | 01h 59m 57.5s | +60° 15' 30" | 10.0 | Ammasso Aperto | 0.058x0.058 | Cassiopeia | |
| NGC 650 | 01h 43m 30.4s | +51° 40' 00" | 10.1 | Nebulosa Planetaria | 0.026x0.026 | Perseus | M76, Piccola Dumbell, Piccola Nebulosa Manubrio, Nebulosa Tappo di Sughero, Nebulosa Farfalla |
| NGC 1161 | 03h 02m 30.6s | +44° 58' 18" | 11.0 | Galassia | 0.023x0.016 | Perseus | |
| NGC 886 | 02h 24m 56.9s | +63° 51' 24" | 11.0 | Ammasso Aperto | 0.116x0.116 | Cassiopeia | |
| NGC 1169 | 03h 04m 52.4s | +46° 27' 35" | 11.3 | Galassia | 0.033x0.021 | Perseus | |
| NGC 812 | 02h 08m 03.4s | +44° 39' 44" | 11.3 | Galassia | 0.018x0.006 | Andromeda | |
| NGC 1186 | 03h 06m 46.4s | +42° 54' 30" | 11.4 | Galassia | 0.026x0.01 | Perseus | |
| NGC 1501 | 04h 08m 38.2s | +60° 58' 16" | 11.5 | Nebulosa Planetaria | 0.007x0.007 | Camelopardalis | |
| IC 284 | 03h 07m 25.2s | +42° 26' 39" | 11.5 | Galassia | 0.031x0.01 | Perseus | |
| IC 166 | 01h 53m 42.9s | +61° 56' 47" | 11.7 | Ammasso Aperto | 0.066x0.066 | Cassiopeia | |
| IC 361 | 04h 20m 26.2s | +58° 17' 39" | 11.7 | Ammasso Aperto | 0.058x0.058 | Camelopardalis | |
| NGC 1220 | 03h 13m 04.5s | +53° 25' 07" | 11.8 | Ammasso Aperto | 0.016x0.016 | Perseus | |
| IC 1590 | 00h 53m 55.3s | +56° 44' 05" | 12.0 | Ammasso Aperto | 0.0x0.0 | Cassiopeia | |
| IC 1747 | 01h 58m 59.2s | +63° 24' 53" | 12.0 | Nebulosa Planetaria | 0.002x0.002 | Cassiopeia | |
| NGC 846 | 02h 13m 24.2s | +44° 39' 24" | 12.1 | Galassia | 0.015x0.014 | Andromeda | |
| NGC 1171 | 03h 05m 14.7s | +43° 28' 16" | 12.3 | Galassia | 0.015x0.008 | Perseus | |
| NGC 1193 | 03h 07m 11.5s | +44° 27' 21" | 12.6 | Ammasso Aperto | 0.025x0.025 | Perseus | |
| IC 257 | 02h 51m 02.1s | +47° 03' 12" | 12.6 | Galassia | 0.011x0.006 | Perseus | |
| NGC 1138 | 02h 57m 51.3s | +43° 07' 22" | 12.8 | Galassia | 0.009x0.009 | Perseus | |
| NGC 1160 | 03h 02m 29.7s | +45° 01' 47" | 12.8 | Galassia | 0.012x0.005 | Perseus | |
| NGC 1175 | 03h 05m 47.5s | +42° 24' 48" | 12.9 | Galassia | 0.015x0.005 | Perseus | |
| NGC 605 | 01h 36m 09.8s | +41° 20' 40" | 12.9 | Galassia | 0.018x0.009 | Andromeda | |
| NGC 6205 | 01h 38m 07.6s | +42° 25' 09" | 12.9 | Galassia | 0.008x0.007 | Andromeda | M13, Ammasso dell'Ercole |
| NGC 7462 | 01h 59m 02.0s | +45° 00' 37" | 12.9 | Galassia | 0.014x0.008 | Andromeda | |
| NGC 5904 | 01h 34m 49.3s | +45° 01' 34" | 13.0 | Galassia | 0.021x0.010 | Andromeda | M5 |
| NGC 1164 | 03h 03m 14.9s | +42° 39' 34" | 13.1 | Galassia | 0.010x0.009 | Perseus | |
| NGC 1334 | 03h 31m 18.2s | +41° 53' 48" | 13.2 | Galassia | 0.012x0.005 | Perseus | |
| NGC 5739 | 01h 31m 56.4s | +41° 21' 17" | 13.2 | Galassia | 0.003x0.003 | Andromeda | |

Tabella 15: Oggetti visibili sulla mappa 8 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| IC 260 | 02h 52m 17.9s | +47° 01' 57" | 13.2 | Galassia | 0.008x0.005 | Perseus | |
| IC 262 | 02h 52m 57.7s | +42° 54' 20" | 13.2 | Galassia | 0.013x0.011 | Perseus | |
| IC 289 | 03h 11m 52.0s | +61° 23' 19" | 13.2 | Nebulosa Planetaria | 0.006x0.006 | Cassiopeia | |
| IC 301 | 03h 16m 03.5s | +42° 17' 34" | 13.2 | Galassia | 0.006x0.006 | Perseus | |
| NGC 5629 | 01h 29m 38.6s | +48° 29' 05" | 13.3 | Galassia | 0.010x0.009 | Andromeda | |
| NGC 1159 | 03h 02m 01.8s | +43° 14' 14" | 13.5 | Galassia | 0.004x0.003 | Perseus | |
| IC 920 | 02h 30m 00.2s | +46° 03' 19" | 13.7 | Galassia | 0.009x0.003 | Andromeda | |
| IC 933 | 02h 30m 31.8s | +45° 59' 45" | 13.9 | Galassia | 0.010x0.007 | Andromeda | |
| NGC 1348 | 03h 35m 30.1s | +51° 28' 57" | 14.0 | Ammasso Aperto | 0.05x0.05 | Perseus | |
| IC 1934 | 03h 32m 31.1s | +42° 51' 23" | 14.0 | Galassia | 0.01x0.004 | Perseus | |

10.10 Oggetti visibili sulla mappa 9

Tabella 16: Oggetti visibili sulla mappa 9

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|----------------|-------|
| NGC 1545 | 04h 22m 22.4s | +50° 17' 57" | 6.2 | Ammasso Aperto | 0.1x0.1 | Perseus | |
| NGC 1528 | 04h 16m 45.8s | +51° 15' 29" | 6.4 | Ammasso Aperto | 0.15x0.15 | Perseus | |
| NGC 1444 | 03h 50m 51.5s | +52° 42' 42" | 6.6 | Ammasso Aperto | 0.033x0.033 | Perseus | |
| NGC 1502 | 04h 09m 30.5s | +62° 22' 52" | 6.9 | Ammasso Aperto | 0.166x0.166 | Camelopardalis | |
| NGC 1582 | 04h 32m 60.0s | +43° 46' 58" | 7.0 | Ammasso Aperto | 0.2x0.2 | Perseus | |
| NGC 1664 | 04h 52m 27.0s | +43° 42' 26" | 7.6 | Ammasso Aperto | 0.15x0.15 | Auriga | |
| NGC 1513 | 04h 11m 21.9s | +49° 33' 49" | 8.4 | Ammasso Aperto | 0.1x0.1 | Perseus | |
| NGC 1496 | 04h 05m 59.4s | +52° 42' 44" | 9.6 | Ammasso Aperto | 0.025x0.025 | Perseus | |
| NGC 1798 | 05h 13m 05.0s | +47° 43' 03" | 10.0 | Ammasso Aperto | 0.041x0.041 | Auriga | |
| NGC 2126 | 06h 04m 01.4s | +49° 51' 52" | 10.2 | Ammasso Aperto | 0.05x0.05 | Auriga | |
| IC 2149 | 05h 57m 48.7s | +46° 06' 24" | 10.6 | Nebulosa Planetaria | 0.004x0.004 | Auriga | |
| NGC 1605 | 04h 36m 14.6s | +45° 18' 34" | 10.7 | Ammasso Aperto | 0.041x0.041 | Perseus | |
| NGC 1708 | 05h 04m 57.9s | +52° 51' 32" | 11.0 | Ammasso Aperto | 0.166x0.166 | Camelopardalis | |
| NGC 1501 | 04h 08m 38.2s | +60° 58' 16" | 11.5 | Nebulosa Planetaria | 0.007x0.007 | Camelopardalis | |
| NGC 2273 | 06h 51m 51.2s | +60° 49' 21" | 11.7 | Galassia | 0.03x0.016 | Lynx | |
| IC 361 | 04h 20m 26.2s | +58° 17' 39" | 11.7 | Ammasso Aperto | 0.058x0.058 | Camelopardalis | |
| NGC 1624 | 04h 42m 03.8s | +50° 29' 50" | 11.8 | Ammasso Aperto | 0.025x0.025 | Perseus | |
| NGC 1883 | 05h 27m 19.0s | +46° 30' 20" | 12.0 | Ammasso Aperto | 0.041x0.041 | Auriga | |
| IC 2166 | 06h 28m 36.3s | +59° 04' 01" | 12.4 | Galassia | 0.025x0.017 | Lynx | |
| NGC 2273B | 06h 48m 13.5s | +60° 19' 07" | 12.5 | Galassia | 0.0225x0.01 | Lynx | 2273B |
| NGC 2128 | 06h 06m 12.5s | +57° 37' 30" | 12.6 | Galassia | 0.012x0.009 | Camelopardalis | |
| NGC 2273A | 06h 41m 48.8s | +60° 03' 42" | 12.6 | Galassia | 0.022x0.018 | Lynx | 2273A |
| IC 2165 | 06h 12m 34.5s | +51° 40' 22" | 12.7 | Ammasso Aperto | 0.05x0.05 | Auriga | |
| NGC 2208 | 06h 24m 05.2s | +51° 53' 57" | 12.8 | Galassia | 0.013x0.009 | Auriga | |
| NGC 2013 | 05h 45m 37.3s | +55° 47' 47" | 13.0 | Ammasso Aperto | 0.0x0.0 | Auriga | |

10.11 Oggetti visibili sulla mappa 10

Tabella 17: Oggetti visibili sulla mappa 10

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------------|---------------------|----------------|----------------------|
| NGC 2281 | 06h 49m 37.8s | +41° 03' 23" | 5.4 | Ammasso Aperto | 0.208x0.208 | Auriga | |
| NGC 2841 | 09h 23m 20.5s | +50° 53' 40" | 9.2 | Galassia | 0.067x0.029 | Ursa Major | |
| NGC 2768 | 09h 13m 05.2s | +59° 57' 28" | 9.9 | Galassia | 0.053x0.025 | Ursa Major | |
| NGC 2681 | 08h 54m 53.9s | +51° 14' 25" | 10.3 | Galassia | 0.03x0.0275 | Ursa Major | |
| NGC 2950 | 09h 43m 56.8s | +58° 45' 50" | 10.9 | Galassia | 0.022x0.015 | Ursa Major | |
| NGC 2549 | 08h 20m 29.7s | +57° 44' 33" | 11.2 | Galassia | 0.031x0.01 | Lynx | |
| NGC 2685 | 08h 57m 03.3s | +58° 39' 40" | 11.3 | Galassia | 0.038x0.020 | Ursa Major | Nebulosa Elica |
| NGC 2742 | 09h 09m 02.1s | +60° 24' 07" | 11.4 | Galassia | 0.025x0.012 | Ursa Major | |
| NGC 2880 | 09h 31m 02.6s | +62° 24' 26" | 11.5 | Galassia | 0.016x0.01 | Ursa Major | |
| NGC 2500 | 08h 03m 18.1s | +50° 40' 58" | 11.6 | Galassia | 0.024x0.022 | Lynx | |
| NGC 2776 | 09h 13m 29.8s | +44° 52' 33" | 11.6 | Galassia | 0.023x0.020 | Lynx | |
| NGC 2273 | 06h 51m 51.2s | +60° 49' 21" | 11.7 | Galassia | 0.03x0.016 | Lynx | |
| NGC 2340 | 07h 12m 38.1s | +50° 08' 31" | 11.7 | Galassia | 0.015x0.01 | Lynx | |
| NGC 2537 | 08h 14m 34.7s | +45° 55' 59" | 11.7 | Galassia | 0.014x0.012 | Lynx | Bear claw/paw galaxy |
| NGC 2639 | 08h 44m 59.2s | +50° 08' 12" | 11.7 | Galassia | 0.015x0.009 | Ursa Major | |
| NGC 2460 | 07h 58m 30.0s | +60° 17' 51" | 11.8 | Galassia | 0.020x0.015 | Camelopardalis | |
| NGC 2541 | 08h 16m 02.7s | +49° 00' 11" | 11.8 | Galassia | 0.052x0.026 | Lynx | |
| NGC 2654 | 08h 50m 43.1s | +60° 08' 58" | 11.8 | Galassia | 0.035x0.006 | Ursa Major | |
| NGC 2320 | 07h 07m 09.9s | +50° 33' 02" | 11.9 | Galassia | 0.011x0.006 | Lynx | |
| NGC 2693 | 08h 58m 20.5s | +51° 16' 25" | 11.9 | Galassia | 0.021x0.015 | Ursa Major | |
| NGC 2344 | 07h 13m 53.0s | +47° 08' 02" | 12.0 | Galassia | 0.0125x0.01 | Lynx | |
| NGC 2552 | 08h 20m 42.8s | +49° 56' 47" | 12.1 | Galassia | 0.03x0.0175 | Lynx | |
| NGC 2666 | 08h 51m 04.2s | +44° 37' 58" | 12.1 | Ammasso Aperto | 0.0x0.0 | Lynx | |
| NGC 2712 | 09h 00m 46.9s | +44° 50' 21" | 12.1 | Galassia | 0.023x0.012 | Lynx | |
| NGC 2701 | 09h 00m 28.4s | +53° 41' 45" | 12.3 | Galassia | 0.018x0.013 | Ursa Major | |
| NGC 2798 | 09h 18m 36.2s | +41° 55' 10" | 12.3 | Galassia | 0.023x0.007 | Lynx | |
| NGC 2857 | 09h 25m 54.6s | +49° 16' 29" | 12.3 | Galassia | 0.018x0.016 | Ursa Major | |
| NGC 2337 | 07h 11m 35.7s | +44° 25' 29" | 12.4 | Galassia | 0.017x0.011 | Lynx | |
| IC 2488 | 08h 03m 17.1s | +56° 29' 56" | 12.4 | Galassia | 0.011x0.006 | Lynx | |
| NGC 2756 | 09h 10m 22.8s | +53° 46' 15" | 12.4 | Galassia | 0.014x0.01 | Ursa Major | |
| IC 2166 | 06h 28m 36.3s | +59° 04' 01" | 12.4 | Galassia | 0.025x0.017 | Lynx | |
| NGC 2273B | 06h 48m 13.5s | +60° 19' 07" | 12.5 | Galassia | 0.0225x0.01 | Lynx | 2273B |
| NGC 2329 | 07h 10m 33.8s | +48° 35' 03" | 12.5 | Galassia | 0.010x0.009 | Lynx | |
| NGC 2726 | 09h 06m 25.4s | +59° 51' 24" | 12.5 | Galassia | 0.013x0.004 | Ursa Major | |
| NGC 2128 | 06h 06m 12.5s | +57° 37' 30" | 12.6 | Galassia | 0.012x0.009 | Camelopardalis | |
| NGC 2273A | 06h 41m 48.8s | +60° 03' 42" | 12.6 | Galassia | 0.022x0.018 | Lynx | 2273A |
| NGC 2303 | 06h 57m 40.8s | +45° 28' 02" | 12.6 | Galassia | 0.012x0.012 | Auriga | |
| NGC 3043 | 09h 57m 34.7s | +59° 12' 59" | 12.6 | Galassia | 0.014x0.005 | Ursa Major | |
| IC 2233 | 08h 15m 19.1s | +45° 40' 52" | 12.6 | Galassia | 0.038x0.004 | Lynx | |
| IC 2469 | 07h 59m 35.1s | +56° 37' 39" | 12.7 | Galassia | 0.008x0.005 | Lynx | |
| NGC 2771 | 09h 11m 58.7s | +50° 18' 03" | 12.7 | Galassia | 0.019x0.015 | Ursa Major | |
| NGC 2208 | 06h 24m 05.2s | +51° 53' 57" | 12.8 | Galassia | 0.013x0.009 | Auriga | |
| NGC 2332 | 07h 11m 01.2s | +50° 09' 00" | 12.8 | Galassia | 0.012x0.008 | Lynx | |
| NGC 2521 | 08h 10m 21.8s | +57° 42' 47" | 12.8 | Galassia | 0.01x0.005 | Lynx | |
| NGC 2800 | 09h 19m 54.9s | +52° 26' 02" | 12.8 | Galassia | 0.011x0.007 | Ursa Major | |
| NGC 2446 | 07h 50m 09.3s | +54° 33' 47" | 12.9 | Galassia | 0.015x0.008 | Lynx | |

Tabella 17: Oggetti visibili sulla mappa 10 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| IC 2534 | 08h 14m 23.5s | +55° 36' 49" | 12.9 | Galassia | 0.008x0.008 | Lynx | |
| NGC 2684 | 08h 56m 13.4s | +49° 05' 13" | 12.9 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 2710 | 09h 01m 13.1s | +55° 37' 51" | 12.9 | Galassia | 0.016x0.008 | Ursa Major | |
| NGC 2518 | 08h 08m 45.3s | +51° 04' 34" | 13.0 | Galassia | 0.01x0.008 | Lynx | |
| NGC 2769 | 09h 11m 51.3s | +50° 21' 19" | 13.0 | Galassia | 0.015x0.003 | Ursa Major | |
| NGC 2854 | 09h 25m 19.7s | +49° 07' 17" | 13.0 | Galassia | 0.013x0.005 | Ursa Major | |
| NGC 2870 | 09h 29m 16.4s | +57° 17' 32" | 13.0 | Galassia | 0.020x0.005 | Ursa Major | |
| IC 522 | 08h 56m 01.6s | +57° 05' 36" | 13.0 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 2326 | 07h 09m 38.9s | +50° 39' 03" | 13.1 | Galassia | 0.015x0.015 | Lynx | |
| NGC 2426 | 07h 44m 46.3s | +52° 16' 18" | 13.1 | Galassia | 0.009x0.009 | Lynx | |
| NGC 2456 | 07h 55m 41.5s | +55° 26' 40" | 13.1 | Galassia | 0.009x0.006 | Lynx | |
| NGC 2474 | 07h 59m 27.8s | +52° 48' 35" | 13.1 | Galassia | 0.006x0.006 | Lynx | |
| NGC 2308 | 07h 00m 00.6s | +45° 11' 03" | 13.2 | Galassia | 0.015x0.01 | Lynx | |
| NGC 2462 | 07h 58m 04.0s | +56° 38' 05" | 13.2 | Galassia | 0.003x0.002 | Lynx | |
| NGC 2475 | 07h 59m 26.3s | +52° 48' 17" | 13.2 | Galassia | 0.005x0.005 | Lynx | |
| NGC 2497 | 08h 03m 43.0s | +56° 53' 17" | 13.2 | Galassia | 0.011x0.01 | Lynx | |
| NGC 2505 | 08h 05m 34.5s | +53° 29' 42" | 13.2 | Galassia | 0.01x0.005 | Lynx | |
| NGC 2742A | 09h 11m 28.5s | +62° 10' 07" | 13.2 | Galassia | 0.013x0.005 | Ursa Major | 2742A |
| NGC 2856 | 09h 25m 33.0s | +49° 10' 00" | 13.2 | Galassia | 0.009x0.004 | Ursa Major | |
| NGC 2675 | 08h 53m 28.5s | +53° 32' 41" | 13.3 | Galassia | 0.012x0.009 | Ursa Major | |
| NGC 2692 | 08h 58m 19.5s | +51° 59' 31" | 13.3 | Galassia | 0.010x0.004 | Ursa Major | |
| NGC 2755 | 09h 09m 12.1s | +41° 37' 52" | 13.3 | Galassia | 0.01x0.006 | Lynx | |
| NGC 3102 | 10h 05m 51.3s | +60° 00' 54" | 13.3 | Galassia | 0.007x0.007 | Ursa Major | |
| IC 471 | 07h 45m 01.7s | +49° 37' 18" | 13.3 | Galassia | 0.005x0.005 | Lynx | |
| NGC 2431 | 07h 46m 41.9s | +53° 01' 42" | 13.4 | Galassia | 0.007x0.007 | Lynx | |
| NGC 2676 | 08h 52m 54.3s | +47° 29' 10" | 13.4 | Galassia | 0.01x0.01 | Ursa Major | |
| IC 472 | 07h 45m 15.4s | +49° 34' 00" | 13.4 | Galassia | 0.013x0.008 | Lynx | |
| IC 458 | 07h 12m 01.0s | +50° 05' 14" | 13.5 | Galassia | 0.007x0.003 | Lynx | |
| NGC 2315 | 07h 04m 01.1s | +50° 33' 43" | 13.6 | Galassia | 0.010x0.002 | Lynx | |
| NGC 2321 | 07h 07m 27.1s | +50° 43' 35" | 13.6 | Galassia | 0.011x0.009 | Lynx | |
| NGC 2334 | 07h 13m 01.0s | +50° 12' 58" | 13.7 | Galassia | 0.007x0.005 | Lynx | |
| NGC 2429 | 07h 45m 15.5s | +52° 18' 39" | 13.7 | Galassia | 0.012x0.003 | Lynx | |
| NGC 2799 | 09h 18m 44.2s | +41° 54' 48" | 13.7 | Galassia | 0.015x0.004 | Lynx | |
| IC 2209 | 07h 57m 51.4s | +60° 15' 08" | 13.7 | Galassia | 0.009x0.007 | Camelopardalis | |
| NGC 2322 | 07h 07m 28.2s | +50° 28' 49" | 13.8 | Galassia | 0.009x0.003 | Lynx | |
| NGC 2656 | 08h 49m 17.3s | +53° 48' 18" | 13.8 | Galassia | 0.008x0.008 | Ursa Major | |
| NGC 2767 | 09h 11m 30.8s | +50° 19' 25" | 13.8 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 2895 | 09h 33m 47.0s | +57° 23' 54" | 13.8 | Galassia | 0.006x0.005 | Ursa Major | |
| IC 464 | 07h 12m 31.8s | +50° 06' 13" | 13.8 | Galassia | 0.006x0.003 | Lynx | |
| NGC 2468 | 07h 59m 33.7s | +56° 18' 24" | 13.9 | Galassia | 0.010x0.005 | Lynx | |
| NGC 2740 | 09h 07m 25.5s | +51° 39' 31" | 14.0 | Galassia | 0.008x0.007 | Ursa Major | |

10.12 Oggetti visibili sulla mappa 11

Tabella 18: Oggetti visibili sulla mappa 11

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-----------------|
| NGC 2841 | 09h 23m 20.5s | +50° 53' 40" | 9.2 | Galassia | 0.067x0.029 | Ursa Major | |
| NGC 3992 | 11h 58m 34.1s | +53° 16' 04" | 9.8 | Galassia | 0.062x0.036 | Ursa Major | M109 |
| NGC 2768 | 09h 13m 05.2s | +59° 57' 28" | 9.9 | Galassia | 0.053x0.025 | Ursa Major | |
| NGC 3587 | 11h 15m 53.1s | +54° 54' 56" | 9.9 | Nebulosa Planetaria | 0.023x0.023 | Ursa Major | M97, Owl nebula |
| NGC 3556 | 11h 12m 35.5s | +55° 34' 10" | 10.0 | Galassia | 0.071x0.02 | Ursa Major | M108 |
| NGC 3953 | 11h 54m 47.6s | +52° 13' 09" | 10.1 | Galassia | 0.0575x0.03 | Ursa Major | |
| NGC 3675 | 11h 27m 10.0s | +43° 28' 54" | 10.2 | Galassia | 0.049x0.025 | Ursa Major | |
| NGC 4051 | 12h 04m 07.6s | +44° 25' 34" | 10.2 | Galassia | 0.043x0.032 | Ursa Major | |
| NGC 3198 | 10h 21m 04.2s | +45° 27' 15" | 10.3 | Galassia | 0.070x0.027 | Ursa Major | |
| NGC 4605 | 12h 40m 49.5s | +61° 30' 15" | 10.3 | Galassia | 0.049x0.02 | Ursa Major | |
| NGC 3631 | 11h 22m 06.8s | +53° 03' 56" | 10.4 | Galassia | 0.041x0.030 | Ursa Major | |
| NGC 3726 | 11h 34m 22.3s | +46° 55' 22" | 10.4 | Galassia | 0.05x0.034 | Ursa Major | |
| NGC 3938 | 11h 53m 48.3s | +44° 00' 56" | 10.4 | Galassia | 0.045x0.040 | Ursa Major | |
| NGC 3893 | 11h 49m 38.0s | +48° 36' 21" | 10.5 | Galassia | 0.037x0.023 | Ursa Major | |
| NGC 3359 | 10h 47m 50.4s | +63° 07' 22" | 10.6 | Galassia | 0.06x0.036 | Ursa Major | |
| NGC 4088 | 12h 06m 32.2s | +50° 26' 05" | 10.6 | Galassia | 0.046x0.017 | Ursa Major | |
| NGC 3898 | 11h 50m 15.4s | +55° 58' 45" | 10.7 | Galassia | 0.036x0.021 | Ursa Major | |
| NGC 3998 | 11h 58m 54.6s | +55° 20' 53" | 10.7 | Galassia | 0.022x0.019 | Ursa Major | |
| NGC 4036 | 12h 02m 25.0s | +61° 47' 25" | 10.7 | Galassia | 0.035x0.014 | Ursa Major | |
| NGC 3310 | 10h 39m 55.8s | +53° 24' 15" | 10.8 | Galassia | 0.025x0.02 | Ursa Major | |
| NGC 3610 | 11h 19m 30.8s | +58° 40' 57" | 10.8 | Galassia | 0.022x0.019 | Ursa Major | |
| NGC 3718 | 11h 33m 37.1s | +52° 57' 44" | 10.8 | Galassia | 0.067x0.033 | Ursa Major | |
| NGC 4026 | 12h 00m 23.4s | +50° 51' 22" | 10.8 | Galassia | 0.043x0.010 | Ursa Major | |
| NGC 2950 | 09h 43m 56.8s | +58° 45' 50" | 10.9 | Galassia | 0.022x0.015 | Ursa Major | |
| NGC 3079 | 10h 03m 14.3s | +55° 35' 21" | 10.9 | Galassia | 0.067x0.010 | Ursa Major | |
| NGC 3613 | 11h 19m 41.5s | +57° 53' 47" | 10.9 | Galassia | 0.032x0.015 | Ursa Major | |
| NGC 3690B | 11h 29m 36.6s | +58° 27' 35" | 10.9 | Galassia | 0.016x0.011 | Ursa Major | 3690B |
| NGC 3945 | 11h 54m 13.1s | +60° 34' 10" | 10.9 | Galassia | 0.043x0.029 | Ursa Major | |
| NGC 4096 | 12h 06m 58.5s | +47° 22' 12" | 10.9 | Galassia | 0.054x0.015 | Ursa Major | |
| NGC 3877 | 11h 47m 07.3s | +47° 23' 20" | 11.0 | Galassia | 0.044x0.01 | Ursa Major | |
| NGC 3982 | 11h 57m 26.9s | +55° 01' 09" | 11.0 | Galassia | 0.019x0.016 | Ursa Major | |
| NGC 3583 | 11h 15m 15.0s | +48° 12' 53" | 11.1 | Galassia | 0.023x0.015 | Ursa Major | |
| NGC 3949 | 11h 54m 40.5s | +47° 45' 15" | 11.1 | Galassia | 0.024x0.014 | Ursa Major | |
| NGC 3642 | 11h 23m 22.8s | +58° 58' 14" | 11.2 | Galassia | 0.045x0.039 | Ursa Major | |
| NGC 3690A | 11h 29m 34.3s | +58° 27' 23" | 11.2 | Galassia | 0.013x0.011 | Ursa Major | 3690A |
| NGC 4013 | 11h 59m 29.8s | +43° 50' 29" | 11.2 | Galassia | 0.043x0.008 | Ursa Major | |
| NGC 4100 | 12h 07m 05.9s | +49° 28' 37" | 11.2 | Galassia | 0.045x0.014 | Ursa Major | |
| NGC 4102 | 12h 07m 20.7s | +52° 36' 18" | 11.2 | Galassia | 0.025x0.014 | Ursa Major | |
| NGC 2685 | 08h 57m 03.3s | +58° 39' 40" | 11.3 | Galassia | 0.038x0.020 | Ursa Major | Nebulosa Elica |
| NGC 4041 | 12h 03m 09.8s | +62° 01' 52" | 11.3 | Galassia | 0.022x0.021 | Ursa Major | |
| NGC 2742 | 09h 09m 02.1s | +60° 24' 07" | 11.4 | Galassia | 0.025x0.012 | Ursa Major | |
| NGC 3729 | 11h 34m 51.4s | +53° 01' 17" | 11.4 | Galassia | 0.024x0.015 | Ursa Major | |
| NGC 4157 | 12h 12m 01.3s | +50° 22' 45" | 11.4 | Galassia | 0.055x0.01 | Ursa Major | |
| NGC 2880 | 09h 31m 02.6s | +62° 24' 26" | 11.5 | Galassia | 0.016x0.01 | Ursa Major | |
| NGC 3619 | 11h 20m 26.9s | +57° 39' 15" | 11.5 | Galassia | 0.022x0.019 | Ursa Major | |
| NGC 3756 | 11h 37m 49.7s | +54° 11' 20" | 11.5 | Galassia | 0.035x0.017 | Ursa Major | |

Tabella 18: Oggetti visibili sulla mappa 11 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 3780 | 11h 40m 23.7s | +56° 09' 55" | 11.5 | Galassia | 0.025x0.02 | Ursa Major | |
| NGC 2776 | 09h 13m 29.8s | +44° 52' 33" | 11.6 | Galassia | 0.023x0.020 | Lynx | |
| NGC 3448 | 10h 55m 47.1s | +54° 12' 13" | 11.6 | Galassia | 0.046x0.014 | Ursa Major | |
| NGC 3614 | 11h 19m 24.7s | +45° 38' 40" | 11.6 | Galassia | 0.038x0.021 | Ursa Major | |
| NGC 3894 | 11h 49m 50.6s | +59° 18' 39" | 11.6 | Galassia | 0.023x0.014 | Ursa Major | |
| NGC 4144 | 12h 10m 56.5s | +46° 21' 06" | 11.6 | Galassia | 0.050x0.012 | Ursa Major | |
| NGC 3738 | 11h 36m 50.3s | +54° 25' 07" | 11.7 | Galassia | 0.020x0.015 | Ursa Major | |
| NGC 3769 | 11h 38m 45.2s | +47° 47' 17" | 11.7 | Galassia | 0.024x0.008 | Ursa Major | |
| NGC 2654 | 08h 50m 43.1s | +60° 08' 58" | 11.8 | Galassia | 0.035x0.006 | Ursa Major | |
| NGC 3917 | 11h 51m 45.3s | +51° 43' 08" | 11.8 | Galassia | 0.041x0.009 | Ursa Major | |
| NGC 2693 | 08h 58m 20.5s | +51° 16' 25" | 11.9 | Galassia | 0.021x0.015 | Ursa Major | |
| NGC 3206 | 10h 23m 02.1s | +56° 50' 04" | 11.9 | Galassia | 0.024x0.015 | Ursa Major | |
| NGC 3683A | 11h 30m 15.2s | +57° 01' 42" | 11.9 | Galassia | 0.02x0.014 | Ursa Major | 3683A |
| NGC 3963 | 11h 55m 58.0s | +58° 23' 15" | 11.9 | Galassia | 0.0225x0.02 | Ursa Major | |
| IC 750 | 11h 59m 50.5s | +42° 37' 01" | 11.9 | Galassia | 0.021x0.01 | Ursa Major | |
| NGC 3264 | 10h 33m 32.3s | +55° 59' 08" | 12.0 | Galassia | 0.024x0.01 | Ursa Major | |
| NGC 4290 | 12h 21m 42.2s | +57° 59' 14" | 12.0 | Galassia | 0.018x0.013 | Ursa Major | |
| NGC 3182 | 10h 20m 48.7s | +58° 06' 37" | 12.1 | Galassia | 0.015x0.012 | Ursa Major | |
| NGC 3549 | 11h 12m 02.4s | +53° 17' 05" | 12.1 | Galassia | 0.025x0.008 | Ursa Major | |
| NGC 3595 | 11h 16m 29.1s | +47° 20' 35" | 12.1 | Galassia | 0.013x0.005 | Ursa Major | |
| NGC 3888 | 11h 48m 35.3s | +55° 51' 38" | 12.1 | Galassia | 0.015x0.011 | Ursa Major | |
| NGC 4047 | 12h 03m 48.6s | +48° 31' 51" | 12.2 | Galassia | 0.013x0.010 | Ursa Major | |
| NGC 2701 | 09h 00m 28.4s | +53° 41' 45" | 12.3 | Galassia | 0.018x0.013 | Ursa Major | |
| NGC 2798 | 09h 18m 36.2s | +41° 55' 10" | 12.3 | Galassia | 0.023x0.007 | Lynx | |
| NGC 2857 | 09h 25m 54.6s | +49° 16' 29" | 12.3 | Galassia | 0.018x0.016 | Ursa Major | |
| NGC 3320 | 10h 40m 44.3s | +47° 17' 52" | 12.3 | Galassia | 0.018x0.008 | Ursa Major | |
| NGC 3458 | 10h 57m 10.5s | +57° 00' 56" | 12.3 | Galassia | 0.011x0.006 | Ursa Major | |
| NGC 3656 | 11h 24m 42.4s | +53° 44' 16" | 12.3 | Galassia | 0.013x0.013 | Ursa Major | |
| NGC 3668 | 11h 26m 36.2s | +63° 20' 30" | 12.3 | Galassia | 0.014x0.010 | Ursa Major | |
| NGC 3674 | 11h 27m 30.3s | +56° 56' 38" | 12.3 | Galassia | 0.014x0.005 | Ursa Major | |
| NGC 3811 | 11h 42m 17.1s | +47° 35' 08" | 12.3 | Galassia | 0.018x0.014 | Ursa Major | |
| NGC 3838 | 11h 45m 14.5s | +57° 50' 35" | 12.3 | Galassia | 0.011x0.005 | Ursa Major | |
| NGC 3972 | 11h 56m 44.3s | +55° 12' 51" | 12.3 | Galassia | 0.030x0.008 | Ursa Major | |
| NGC 2756 | 09h 10m 22.8s | +53° 46' 15" | 12.4 | Galassia | 0.014x0.01 | Ursa Major | |
| NGC 3266 | 10h 34m 35.7s | +64° 39' 05" | 12.4 | Galassia | 0.011x0.01 | Ursa Major | |
| NGC 3657 | 11h 24m 59.0s | +52° 48' 60" | 12.4 | Galassia | 0.009x0.005 | Ursa Major | |
| NGC 3669 | 11h 26m 30.9s | +57° 37' 00" | 12.4 | Galassia | 0.016x0.004 | Ursa Major | |
| NGC 3733 | 11h 36m 04.0s | +54° 44' 42" | 12.4 | Galassia | 0.040x0.018 | Ursa Major | |
| NGC 3782 | 11h 40m 21.3s | +46° 24' 28" | 12.4 | Galassia | 0.013x0.009 | Ursa Major | |
| NGC 3835 | 11h 45m 06.4s | +60° 00' 53" | 12.4 | Galassia | 0.015x0.005 | Ursa Major | |
| NGC 3921 | 11h 52m 06.6s | +54° 58' 25" | 12.4 | Galassia | 0.017x0.010 | Ursa Major | |
| NGC 4068 | 12h 05m 00.1s | +52° 29' 05" | 12.4 | Galassia | 0.020x0.013 | Ursa Major | |
| NGC 4085 | 12h 06m 20.0s | +50° 14' 51" | 12.4 | Galassia | 0.023x0.006 | Ursa Major | |
| NGC 4335 | 12h 23m 56.1s | +58° 20' 21" | 12.4 | Galassia | 0.015x0.012 | Ursa Major | |
| IC 749 | 11h 59m 32.4s | +42° 37' 39" | 12.4 | Galassia | 0.019x0.016 | Ursa Major | |
| NGC 2726 | 09h 06m 25.4s | +59° 51' 24" | 12.5 | Galassia | 0.013x0.004 | Ursa Major | |

Tabella 18: Oggetti visibili sulla mappa 11 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|------------------|
| NGC 2998 | 09h 49m 55.3s | +43° 59' 33" | 12.5 | Galassia | 0.0225x0.01 | Ursa Major | |
| NGC 3471 | 11h 00m 19.4s | +61° 25' 41" | 12.5 | Galassia | 0.014x0.006 | Ursa Major | |
| NGC 3683 | 11h 28m 35.5s | +56° 46' 23" | 12.5 | Galassia | 0.015x0.005 | Ursa Major | NGC 3683A |
| NGC 3985 | 11h 57m 40.3s | +48° 13' 47" | 12.5 | Galassia | 0.010x0.006 | Ursa Major | |
| NGC 4194 | 12h 15m 05.9s | +54° 25' 15" | 12.5 | Galassia | 0.022x0.013 | Ursa Major | |
| NGC 4500 | 12h 32m 14.8s | +57° 51' 37" | 12.5 | Galassia | 0.013x0.009 | Ursa Major | |
| NGC 3043 | 09h 57m 34.7s | +59° 12' 59" | 12.6 | Galassia | 0.014x0.005 | Ursa Major | |
| NGC 3225 | 10h 26m 24.6s | +58° 03' 10" | 12.6 | Galassia | 0.016x0.008 | Ursa Major | |
| NGC 3445 | 10h 55m 45.1s | +56° 53' 18" | 12.6 | Galassia | 0.013x0.011 | Ursa Major | |
| NGC 3677 | 11h 27m 19.9s | +46° 52' 11" | 12.6 | Galassia | 0.015x0.012 | Ursa Major | |
| NGC 3757 | 11h 38m 05.4s | +58° 18' 39" | 12.6 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 3762 | 11h 38m 26.8s | +61° 39' 14" | 12.6 | Galassia | 0.015x0.004 | Ursa Major | |
| NGC 3796 | 11h 41m 33.1s | +60° 11' 37" | 12.6 | Galassia | 0.010x0.007 | Ursa Major | |
| NGC 3913 | 11h 51m 38.2s | +55° 14' 53" | 12.6 | Galassia | 0.021x0.021 | Ursa Major | |
| NGC 3928 | 11h 52m 47.0s | +48° 34' 38" | 12.6 | Galassia | 0.012x0.012 | Ursa Major | Miniature spiral |
| NGC 3990 | 11h 58m 34.2s | +55° 21' 10" | 12.6 | Galassia | 0.011x0.006 | Ursa Major | |
| NGC 4010 | 11h 59m 35.6s | +47° 09' 16" | 12.6 | Galassia | 0.035x0.007 | Ursa Major | |
| NGC 4271 | 12h 20m 27.8s | +56° 37' 55" | 12.6 | Galassia | 0.012x0.010 | Ursa Major | |
| NGC 2771 | 09h 11m 58.7s | +50° 18' 03" | 12.7 | Galassia | 0.019x0.015 | Ursa Major | |
| NGC 3406-1 | 10h 52m 51.2s | +50° 55' 18" | 12.7 | Galassia | 0.007x0.005 | Ursa Major | 3406-1 |
| NGC 3415 | 10h 52m 47.9s | +43° 36' 42" | 12.7 | Galassia | 0.017x0.010 | Ursa Major | |
| NGC 3809 | 11h 42m 17.8s | +59° 46' 50" | 12.7 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 3978 | 11h 57m 09.7s | +60° 25' 01" | 12.7 | Galassia | 0.014x0.012 | Ursa Major | |
| NGC 2800 | 09h 19m 54.9s | +52° 26' 02" | 12.8 | Galassia | 0.011x0.007 | Ursa Major | |
| NGC 3353 | 10h 46m 32.5s | +55° 51' 34" | 12.8 | Galassia | 0.011x0.008 | Ursa Major | |
| NGC 3737 | 11h 36m 38.4s | +54° 50' 37" | 12.8 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3770 | 11h 39m 01.2s | +59° 30' 43" | 12.8 | Galassia | 0.008x0.005 | Ursa Major | |
| NGC 3922 | 11h 52m 12.9s | +50° 03' 03" | 12.8 | Galassia | 0.014x0.006 | Ursa Major | |
| NGC 2710 | 09h 01m 13.1s | +55° 37' 51" | 12.9 | Galassia | 0.016x0.008 | Ursa Major | |
| NGC 3238 | 10h 27m 56.8s | +57° 07' 44" | 12.9 | Galassia | 0.011x0.010 | Ursa Major | |
| NGC 3406-2 | 10h 52m 52.1s | +50° 55' 29" | 12.9 | Galassia | 0.004x0.002 | Ursa Major | 3406-2 |
| NGC 3478 | 11h 00m 32.6s | +46° 01' 15" | 12.9 | Galassia | 0.021x0.01 | Ursa Major | |
| NGC 3488 | 11h 02m 32.1s | +57° 34' 30" | 12.9 | Galassia | 0.015x0.01 | Ursa Major | |
| NGC 3794 | 11h 41m 55.5s | +56° 05' 46" | 12.9 | Galassia | 0.018x0.012 | Ursa Major | |
| IC 3896 | 11h 49m 56.1s | +48° 34' 09" | 12.9 | Galassia | 0.012x0.008 | Ursa Major | |
| NGC 3906 | 11h 50m 39.9s | +48° 19' 12" | 12.9 | Galassia | 0.015x0.014 | Ursa Major | |
| NGC 2769 | 09h 11m 51.3s | +50° 21' 19" | 13.0 | Galassia | 0.015x0.003 | Ursa Major | |
| NGC 2854 | 09h 25m 19.7s | +49° 07' 17" | 13.0 | Galassia | 0.013x0.005 | Ursa Major | |
| NGC 2870 | 09h 29m 16.4s | +57° 17' 32" | 13.0 | Galassia | 0.020x0.005 | Ursa Major | |
| NGC 3111 | 10h 07m 18.8s | +47° 10' 12" | 13.0 | Galassia | 0.007x0.006 | Ursa Major | |
| NGC 3517-1 | 11h 06m 44.2s | +56° 25' 21" | 13.0 | Galassia | 0.008x0.006 | Ursa Major | 3517-1 |
| NGC 3725 | 11h 34m 44.4s | +61° 47' 02" | 13.0 | Galassia | 0.01x0.0075 | Ursa Major | |
| NGC 3870 | 11h 46m 56.8s | +50° 05' 42" | 13.0 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 3958 | 11h 55m 32.8s | +58° 15' 39" | 13.0 | Galassia | 0.010x0.004 | Ursa Major | |
| NGC 4161 | 12h 12m 29.2s | +57° 37' 55" | 13.0 | Galassia | 0.009x0.005 | Ursa Major | |
| NGC 4384 | 12h 26m 06.4s | +54° 24' 04" | 13.0 | Galassia | 0.010x0.008 | Ursa Major | |

Tabella 18: Oggetti visibili sulla mappa 11 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-----------|
| IC 522 | 08h 56m 01.6s | +57° 05' 36" | 13.0 | Galassia | 0.008x0.006 | Ursa Major | |
| IC 598 | 10h 13m 57.6s | +43° 03' 04" | 13.0 | Galassia | 0.011x0.004 | Ursa Major | |
| IC 708 | 11h 35m 00.8s | +48° 57' 26" | 13.0 | Galassia | 0.011x0.007 | Ursa Major | Papillon |
| NGC 3220 | 10h 24m 59.0s | +56° 55' 48" | 13.1 | Galassia | 0.010x0.004 | Ursa Major | |
| NGC 3625 | 11h 21m 36.4s | +57° 40' 37" | 13.1 | Galassia | 0.016x0.005 | Ursa Major | |
| NGC 3835A | 11h 48m 23.6s | +60° 11' 42" | 13.1 | Galassia | 0.008x0.008 | Ursa Major | 3835A |
| NGC 3895 | 11h 50m 04.2s | +59° 19' 39" | 13.1 | Galassia | 0.009x0.006 | Ursa Major | |
| NGC 2742A | 09h 11m 28.5s | +62° 10' 07" | 13.2 | Galassia | 0.013x0.005 | Ursa Major | 2742A |
| NGC 2856 | 09h 25m 33.0s | +49° 10' 00" | 13.2 | Galassia | 0.009x0.004 | Ursa Major | |
| NGC 3202 | 10h 21m 39.9s | +42° 55' 31" | 13.2 | Galassia | 0.01x0.006 | Ursa Major | |
| NGC 3435 | 10h 55m 59.5s | +61° 11' 14" | 13.2 | Galassia | 0.015x0.01 | Ursa Major | |
| NGC 3440 | 10h 54m 59.0s | +57° 01' 03" | 13.2 | Galassia | 0.017x0.004 | Ursa Major | |
| NGC 3470 | 10h 59m 54.5s | +59° 24' 30" | 13.2 | Galassia | 0.0125x0.01 | Ursa Major | |
| NGC 3795 | 11h 41m 08.6s | +58° 30' 26" | 13.2 | Galassia | 0.017x0.004 | Ursa Major | |
| NGC 3795B | 11h 39m 10.9s | +58° 39' 10" | 13.2 | Galassia | 0.007x0.007 | Ursa Major | 3795B |
| NGC 4149 | 12h 11m 29.3s | +58° 11' 54" | 13.2 | Galassia | 0.010x0.002 | Ursa Major | |
| NGC 4187 | 12h 14m 25.8s | +50° 38' 10" | 13.2 | Galassia | 0.010x0.008 | Canes Venatici | |
| NGC 4358 | 12h 24m 56.1s | +58° 16' 48" | 13.2 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 2675 | 08h 53m 28.5s | +53° 32' 41" | 13.3 | Galassia | 0.012x0.009 | Ursa Major | |
| NGC 2692 | 08h 58m 19.5s | +51° 59' 31" | 13.3 | Galassia | 0.010x0.004 | Ursa Major | |
| NGC 3102 | 10h 05m 51.3s | +60° 00' 54" | 13.3 | Galassia | 0.007x0.007 | Ursa Major | |
| NGC 3192 | 10h 20m 14.8s | +46° 21' 33" | 13.3 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3205 | 10h 21m 58.3s | +42° 52' 32" | 13.3 | Galassia | 0.011x0.009 | Ursa Major | |
| NGC 3207 | 10h 22m 08.8s | +42° 53' 23" | 13.3 | Galassia | 0.010x0.006 | Ursa Major | |
| NGC 3759 | 11h 37m 55.8s | +54° 43' 04" | 13.3 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 3846A | 11h 45m 15.6s | +54° 55' 46" | 13.3 | Galassia | 0.015x0.012 | Ursa Major | 3846A |
| NGC 3850 | 11h 46m 36.2s | +55° 46' 52" | 13.3 | Galassia | 0.017x0.008 | Ursa Major | |
| NGC 4142 | 12h 10m 27.2s | +52° 59' 54" | 13.3 | Galassia | 0.018x0.01 | Ursa Major | |
| NGC 4172 | 12h 13m 11.0s | +56° 04' 15" | 13.3 | Galassia | 0.010x0.009 | Ursa Major | |
| IC 758 | 12h 05m 09.3s | +62° 23' 59" | 13.3 | Galassia | 0.015x0.013 | Ursa Major | |
| NGC 3073 | 10h 02m 08.9s | +55° 31' 35" | 13.4 | Galassia | 0.01x0.009 | Ursa Major | |
| NGC 3168 | 10h 17m 40.7s | +60° 08' 23" | 13.4 | Galassia | 0.008x0.007 | Ursa Major | |
| NGC 3577 | 11h 14m 48.9s | +48° 10' 11" | 13.4 | Galassia | 0.011x0.009 | Ursa Major | |
| NGC 3846 | 11h 45m 29.8s | +55° 32' 48" | 13.4 | Galassia | 0.008x0.005 | Ursa Major | NGC 3846A |
| NGC 3931 | 11h 52m 13.0s | +51° 53' 44" | 13.4 | Galassia | 0.009x0.007 | Ursa Major | |
| NGC 3977 | 11h 57m 06.3s | +55° 17' 06" | 13.4 | Galassia | 0.012x0.011 | Ursa Major | |
| IC 674 | 11h 12m 09.9s | +43° 31' 47" | 13.4 | Galassia | 0.014x0.005 | Ursa Major | |
| NGC 3135 | 10h 12m 04.8s | +45° 51' 23" | 13.5 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 3408 | 10h 53m 21.8s | +58° 20' 14" | 13.5 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3795A | 11h 40m 23.3s | +58° 09' 48" | 13.5 | Galassia | 0.02x0.018 | Ursa Major | 3795A |
| NGC 4284 | 12h 21m 07.6s | +57° 59' 17" | 13.5 | Galassia | 0.020x0.01 | Ursa Major | |
| NGC 3009 | 09h 51m 22.8s | +44° 12' 21" | 13.6 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3284 | 10h 37m 34.5s | +58° 31' 17" | 13.6 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 3398 | 10h 52m 40.3s | +55° 17' 24" | 13.6 | Galassia | 0.008x0.002 | Ursa Major | |
| NGC 3407 | 10h 53m 29.6s | +61° 16' 41" | 13.6 | Galassia | 0.011x0.005 | Ursa Major | |
| IC 3499 | 11h 04m 18.5s | +56° 07' 11" | 13.6 | Galassia | 0.007x0.005 | Ursa Major | |

Tabella 18: Oggetti visibili sulla mappa 11 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 3759A | 11h 37m 60.0s | +55° 03' 25" | 13.6 | Galassia | 0.01x0.009 | Ursa Major | 3759A |
| NGC 3824 | 11h 43m 45.7s | +52° 40' 28" | 13.6 | Galassia | 0.010x0.005 | Ursa Major | |
| NGC 4198 | 12h 15m 17.8s | +55° 54' 22" | 13.6 | Galassia | 0.008x0.005 | Ursa Major | |
| NGC 2799 | 09h 18m 44.2s | +41° 54' 48" | 13.7 | Galassia | 0.015x0.004 | Lynx | |
| NGC 2860 | 09h 26m 05.4s | +40° 58' 39" | 13.7 | Galassia | 0.012x0.005 | Lynx | |
| NGC 3164 | 10h 16m 26.8s | +56° 34' 38" | 13.7 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 3188 | 10h 20m 58.0s | +57° 19' 38" | 13.7 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3374 | 10h 49m 06.7s | +43° 05' 08" | 13.7 | Galassia | 0.010x0.007 | Ursa Major | |
| NGC 3594 | 11h 17m 19.3s | +55° 36' 03" | 13.7 | Galassia | 0.010x0.01 | Ursa Major | |
| NGC 4141 | 12h 10m 43.9s | +58° 44' 38" | 13.7 | Galassia | 0.010x0.007 | Ursa Major | |
| NGC 2767 | 09h 11m 30.8s | +50° 19' 25" | 13.8 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 2895 | 09h 33m 47.0s | +57° 23' 54" | 13.8 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3530 | 11h 09m 47.4s | +57° 07' 38" | 13.8 | Galassia | 0.005x0.002 | Ursa Major | |
| NGC 3589 | 11h 16m 20.4s | +60° 35' 48" | 13.8 | Galassia | 0.012x0.006 | Ursa Major | |
| IC 712 | 11h 35m 50.7s | +48° 58' 21" | 13.8 | Galassia | 0.009x0.005 | Ursa Major | |
| NGC 3214 | 10h 24m 23.1s | +56° 56' 32" | 13.9 | Galassia | 0.005x0.002 | Ursa Major | |
| NGC 3298 | 10h 38m 21.3s | +50° 01' 16" | 13.9 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 3916 | 11h 51m 51.0s | +55° 02' 16" | 13.9 | Galassia | 0.012x0.003 | Ursa Major | |
| IC 691 | 11h 27m 48.5s | +59° 03' 03" | 13.9 | Galassia | 0.005x0.003 | Ursa Major | |
| IC 709 | 11h 35m 16.1s | +48° 56' 19" | 13.9 | Galassia | 0.005x0.005 | Ursa Major | |
| NGC 2740 | 09h 07m 25.5s | +51° 39' 31" | 14.0 | Galassia | 0.008x0.007 | Ursa Major | |
| NGC 3288 | 10h 37m 38.6s | +58° 27' 26" | 14.0 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 3740 | 11h 37m 15.0s | +59° 52' 17" | 14.0 | Galassia | 0.007x0.003 | Ursa Major | |
| NGC 3741 | 11h 37m 07.0s | +45° 10' 44" | 14.0 | Galassia | 0.011x0.006 | Ursa Major | |
| IC 3829 | 11h 44m 28.1s | +52° 36' 21" | 14.0 | Galassia | 0.008x0.005 | Ursa Major | |
| NGC 4181 | 12h 13m 45.4s | +52° 47' 54" | 14.0 | Galassia | 0.006x0.005 | Ursa Major | |

10.13 Oggetti visibili sulla mappa 12

Tabella 19: Oggetti visibili sulla mappa 12

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|----------------|--------------------------|
| NGC 5457 | 14h 03m 52.7s | +54° 15' 31" | 7.9 | Galassia | 0.24x0.224 | Ursa Major | M101, Galassia Girandola |
| NGC 4258 | 12h 19m 53.9s | +47° 12' 06" | 8.4 | Galassia | 0.155x0.06 | Canes Venatici | M106 |
| NGC 5194 | 13h 30m 40.5s | +47° 05' 52" | 8.4 | Galassia | 0.093x0.057 | Canes Venatici | M51, Whirlpool galaxy |
| NGC 4449 | 12h 29m 06.7s | +43° 59' 24" | 9.6 | Galassia | 0.051x0.036 | Canes Venatici | CALDWELL 21 |
| NGC 5195 | 13h 30m 47.1s | +47° 10' 11" | 9.6 | Galassia | 0.049x0.038 | Canes Venatici | |
| NGC 3992 | 11h 58m 34.1s | +53° 16' 04" | 9.8 | Galassia | 0.062x0.036 | Ursa Major | M109 |
| NGC 5866 | 15h 07m 00.7s | +55° 41' 28" | 9.9 | Galassia | 0.054x0.025 | Draco | M102 |
| NGC 3953 | 11h 54m 47.6s | +52° 13' 09" | 10.1 | Galassia | 0.0575x0.03 | Ursa Major | |
| NGC 4051 | 12h 04m 07.6s | +44° 25' 34" | 10.2 | Galassia | 0.043x0.032 | Ursa Major | |
| NGC 5322 | 13h 49m 53.0s | +60° 05' 47" | 10.2 | Galassia | 0.05x0.034 | Ursa Major | |
| NGC 4605 | 12h 40m 49.5s | +61° 30' 15" | 10.3 | Galassia | 0.049x0.02 | Ursa Major | |
| NGC 5907 | 15h 16m 23.5s | +56° 15' 39" | 10.3 | Galassia | 0.105x0.011 | Draco | |
| NGC 3938 | 11h 53m 48.3s | +44° 00' 56" | 10.4 | Galassia | 0.045x0.040 | Ursa Major | |

Tabella 19: Oggetti visibili sulla mappa 12 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 3893 | 11h 49m 38.0s | +48° 36' 21" | 10.5 | Galassia | 0.037x0.023 | Ursa Major | |
| NGC 4088 | 12h 06m 32.2s | +50° 26' 05" | 10.6 | Galassia | 0.046x0.017 | Ursa Major | |
| NGC 3898 | 11h 50m 15.4s | +55° 58' 45" | 10.7 | Galassia | 0.036x0.021 | Ursa Major | |
| NGC 3998 | 11h 58m 54.6s | +55° 20' 53" | 10.7 | Galassia | 0.022x0.019 | Ursa Major | |
| NGC 4036 | 12h 02m 25.0s | +61° 47' 25" | 10.7 | Galassia | 0.035x0.014 | Ursa Major | |
| NGC 4111 | 12h 08m 00.5s | +42° 57' 39" | 10.7 | Galassia | 0.038x0.008 | Canes Venatici | |
| NGC 5585 | 14h 20m 24.0s | +56° 38' 32" | 10.7 | Galassia | 0.048x0.03 | Ursa Major | |
| NGC 3610 | 11h 19m 30.8s | +58° 40' 57" | 10.8 | Galassia | 0.022x0.019 | Ursa Major | |
| NGC 3718 | 11h 33m 37.1s | +52° 57' 44" | 10.8 | Galassia | 0.067x0.033 | Ursa Major | |
| NGC 4026 | 12h 00m 23.4s | +50° 51' 22" | 10.8 | Galassia | 0.043x0.010 | Ursa Major | |
| NGC 4242 | 12h 18m 26.4s | +45° 30' 49" | 10.8 | Galassia | 0.043x0.033 | Canes Venatici | |
| NGC 5474 | 14h 05m 41.9s | +53° 34' 21" | 10.8 | Galassia | 0.039x0.039 | Ursa Major | |
| NGC 3613 | 11h 19m 41.5s | +57° 53' 47" | 10.9 | Galassia | 0.032x0.015 | Ursa Major | |
| NGC 3690B | 11h 29m 36.6s | +58° 27' 35" | 10.9 | Galassia | 0.016x0.011 | Ursa Major | 3690B |
| NGC 3945 | 11h 54m 13.1s | +60° 34' 10" | 10.9 | Galassia | 0.043x0.029 | Ursa Major | |
| NGC 4096 | 12h 06m 58.5s | +47° 22' 12" | 10.9 | Galassia | 0.054x0.015 | Ursa Major | |
| NGC 4143 | 12h 10m 33.6s | +42° 25' 44" | 10.9 | Galassia | 0.019x0.011 | Canes Venatici | |
| NGC 3877 | 11h 47m 07.3s | +47° 23' 20" | 11.0 | Galassia | 0.044x0.01 | Ursa Major | |
| NGC 3982 | 11h 57m 26.9s | +55° 01' 09" | 11.0 | Galassia | 0.019x0.016 | Ursa Major | |
| NGC 5448 | 14h 03m 33.8s | +49° 04' 54" | 11.0 | Galassia | 0.031x0.016 | Ursa Major | |
| NGC 3949 | 11h 54m 40.5s | +47° 45' 15" | 11.1 | Galassia | 0.024x0.014 | Ursa Major | |
| NGC 3642 | 11h 23m 22.8s | +58° 58' 14" | 11.2 | Galassia | 0.045x0.039 | Ursa Major | |
| NGC 3690A | 11h 29m 34.3s | +58° 27' 23" | 11.2 | Galassia | 0.013x0.011 | Ursa Major | 3690A |
| NGC 4013 | 11h 59m 29.8s | +43° 50' 29" | 11.2 | Galassia | 0.043x0.008 | Ursa Major | |
| NGC 4100 | 12h 07m 05.9s | +49° 28' 37" | 11.2 | Galassia | 0.045x0.014 | Ursa Major | |
| NGC 4102 | 12h 07m 20.7s | +52° 36' 18" | 11.2 | Galassia | 0.025x0.014 | Ursa Major | |
| NGC 4217 | 12h 16m 47.1s | +46° 59' 04" | 11.2 | Galassia | 0.043x0.012 | Canes Venatici | |
| NGC 4346 | 12h 24m 23.5s | +46° 53' 19" | 11.2 | Galassia | 0.026x0.010 | Canes Venatici | |
| NGC 5676 | 14h 33m 26.5s | +49° 22' 26" | 11.2 | Galassia | 0.032x0.015 | Bootes | |
| NGC 4041 | 12h 03m 09.8s | +62° 01' 52" | 11.3 | Galassia | 0.022x0.021 | Ursa Major | |
| NGC 4138 | 12h 10m 27.1s | +43° 34' 48" | 11.3 | Galassia | 0.021x0.014 | Canes Venatici | |
| NGC 4460 | 12h 29m 40.7s | +44° 45' 34" | 11.3 | Galassia | 0.035x0.010 | Canes Venatici | |
| NGC 5204 | 13h 30m 18.8s | +58° 19' 14" | 11.3 | Galassia | 0.041x0.025 | Ursa Major | |
| NGC 5377 | 13h 57m 01.8s | +47° 08' 35" | 11.3 | Galassia | 0.039x0.02 | Canes Venatici | |
| NGC 5678 | 14h 32m 39.0s | +57° 50' 23" | 11.3 | Galassia | 0.027x0.011 | Draco | |
| NGC 3729 | 11h 34m 51.4s | +53° 01' 17" | 11.4 | Galassia | 0.024x0.015 | Ursa Major | |
| NGC 4157 | 12h 12m 01.3s | +50° 22' 45" | 11.4 | Galassia | 0.055x0.01 | Ursa Major | |
| NGC 4220 | 12h 17m 08.2s | +47° 46' 39" | 11.4 | Galassia | 0.032x0.012 | Canes Venatici | |
| NGC 5308 | 13h 47m 37.8s | +60° 52' 42" | 11.4 | Galassia | 0.030x0.005 | Ursa Major | |
| NGC 5485 | 14h 07m 50.7s | +54° 54' 42" | 11.4 | Galassia | 0.019x0.015 | Ursa Major | |
| NGC 3619 | 11h 20m 26.9s | +57° 39' 15" | 11.5 | Galassia | 0.022x0.019 | Ursa Major | |
| NGC 3756 | 11h 37m 49.7s | +54° 11' 20" | 11.5 | Galassia | 0.035x0.017 | Ursa Major | |
| NGC 3780 | 11h 40m 23.7s | +56° 09' 55" | 11.5 | Galassia | 0.025x0.02 | Ursa Major | |
| NGC 5473 | 14h 05m 23.2s | +54° 48' 11" | 11.5 | Galassia | 0.018x0.014 | Ursa Major | |
| NGC 5631 | 14h 27m 08.8s | +56° 29' 54" | 11.5 | Galassia | 0.014x0.014 | Ursa Major | |
| NGC 3894 | 11h 49m 50.6s | +59° 18' 39" | 11.6 | Galassia | 0.023x0.014 | Ursa Major | |

Tabella 19: Oggetti visibili sulla mappa 12 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 4144 | 12h 10m 56.5s | +46° 21' 06" | 11.6 | Galassia | 0.050x0.012 | Ursa Major | |
| NGC 4800 | 12h 55m 29.9s | +46° 25' 43" | 11.6 | Galassia | 0.013x0.01 | Canes Venatici | |
| NGC 5879 | 15h 10m 16.4s | +56° 55' 45" | 11.6 | Galassia | 0.035x0.010 | Draco | |
| NGC 3738 | 11h 36m 50.3s | +54° 25' 07" | 11.7 | Galassia | 0.020x0.015 | Ursa Major | |
| NGC 4389 | 12h 26m 30.5s | +45° 34' 48" | 11.7 | Galassia | 0.021x0.010 | Canes Venatici | |
| NGC 3917 | 11h 51m 45.3s | +51° 43' 08" | 11.8 | Galassia | 0.041x0.009 | Ursa Major | |
| NGC 5198 | 13h 30m 59.5s | +46° 34' 24" | 11.8 | Galassia | 0.016x0.014 | Canes Venatici | |
| NGC 5297 | 13h 47m 10.9s | +43° 46' 41" | 11.8 | Galassia | 0.046x0.010 | Canes Venatici | |
| NGC 5687 | 14h 35m 28.4s | +54° 23' 39" | 11.8 | Galassia | 0.020x0.015 | Bootes | |
| NGC 3683A | 11h 30m 15.2s | +57° 01' 42" | 11.9 | Galassia | 0.02x0.014 | Ursa Major | 3683A |
| NGC 3963 | 11h 55m 58.0s | +58° 23' 15" | 11.9 | Galassia | 0.0225x0.02 | Ursa Major | |
| NGC 5422 | 14h 01m 21.9s | +55° 04' 24" | 11.9 | Galassia | 0.032x0.005 | Ursa Major | |
| NGC 5660 | 14h 30m 29.0s | +49° 32' 19" | 11.9 | Galassia | 0.022x0.021 | Bootes | |
| NGC 5689 | 14h 36m 09.9s | +48° 39' 34" | 11.9 | Galassia | 0.027x0.008 | Bootes | |
| IC 750 | 11h 59m 50.5s | +42° 37' 01" | 11.9 | Galassia | 0.021x0.01 | Ursa Major | |
| NGC 4290 | 12h 21m 42.2s | +57° 59' 14" | 12.0 | Galassia | 0.018x0.013 | Ursa Major | |
| NGC 5389 | 13h 56m 43.7s | +59° 38' 57" | 12.0 | Galassia | 0.034x0.009 | Ursa Major | |
| NGC 5430 | 14h 01m 22.5s | +59° 14' 15" | 12.0 | Galassia | 0.019x0.010 | Ursa Major | |
| NGC 3888 | 11h 48m 35.3s | +55° 51' 38" | 12.1 | Galassia | 0.015x0.011 | Ursa Major | |
| NGC 5376 | 13h 55m 53.4s | +59° 24' 52" | 12.1 | Galassia | 0.017x0.010 | Ursa Major | |
| NGC 5480 | 14h 07m 03.6s | +50° 38' 06" | 12.1 | Galassia | 0.013x0.008 | Ursa Major | |
| NGC 5673 | 14h 32m 10.5s | +49° 52' 31" | 12.1 | Galassia | 0.02x0.005 | Bootes | |
| NGC 5739 | 14h 43m 12.5s | +41° 45' 46" | 12.1 | Galassia | 0.019x0.017 | Bootes | |
| NGC 4047 | 12h 03m 48.6s | +48° 31' 51" | 12.2 | Galassia | 0.013x0.010 | Ursa Major | |
| NGC 4521 | 12h 33m 38.5s | +63° 50' 05" | 12.2 | Galassia | 0.020x0.005 | Draco | |
| NGC 4814 | 12h 56m 10.3s | +58° 14' 30" | 12.2 | Galassia | 0.0275x0.02 | Ursa Major | |
| NGC 5173 | 13h 29m 13.5s | +46° 29' 39" | 12.2 | Galassia | 0.008x0.007 | Canes Venatici | |
| NGC 3674 | 11h 27m 30.3s | +56° 56' 38" | 12.3 | Galassia | 0.014x0.005 | Ursa Major | |
| NGC 3838 | 11h 45m 14.5s | +57° 50' 35" | 12.3 | Galassia | 0.011x0.005 | Ursa Major | |
| NGC 3972 | 11h 56m 44.3s | +55° 12' 51" | 12.3 | Galassia | 0.030x0.008 | Ursa Major | |
| NGC 4183 | 12h 14m 13.8s | +43° 35' 33" | 12.3 | Galassia | 0.044x0.005 | Canes Venatici | |
| NGC 4545 | 12h 35m 24.8s | +63° 25' 13" | 12.3 | Galassia | 0.020x0.012 | Draco | |
| NGC 5023 | 13h 13m 02.5s | +43° 56' 12" | 12.3 | Galassia | 0.048x0.006 | Canes Venatici | |
| NGC 5205 | 13h 30m 42.8s | +62° 24' 53" | 12.3 | Galassia | 0.026x0.015 | Ursa Major | |
| NGC 5218 | 13h 32m 49.3s | +62° 40' 15" | 12.3 | Galassia | 0.015x0.010 | Ursa Major | |
| NGC 5443 | 14h 02m 51.0s | +55° 43' 24" | 12.3 | Galassia | 0.022x0.008 | Ursa Major | |
| NGC 5481 | 14h 07m 23.2s | +50° 38' 01" | 12.3 | Galassia | 0.015x0.012 | Bootes | |
| NGC 3669 | 11h 26m 30.9s | +57° 37' 00" | 12.4 | Galassia | 0.016x0.004 | Ursa Major | |
| NGC 3733 | 11h 36m 04.0s | +54° 44' 42" | 12.4 | Galassia | 0.040x0.018 | Ursa Major | |
| NGC 3835 | 11h 45m 06.4s | +60° 00' 53" | 12.4 | Galassia | 0.015x0.005 | Ursa Major | |
| NGC 3921 | 11h 52m 06.6s | +54° 58' 25" | 12.4 | Galassia | 0.017x0.010 | Ursa Major | |
| NGC 4068 | 12h 05m 00.1s | +52° 29' 05" | 12.4 | Galassia | 0.020x0.013 | Ursa Major | |
| NGC 4085 | 12h 06m 20.0s | +50° 14' 51" | 12.4 | Galassia | 0.023x0.006 | Ursa Major | |
| NGC 4335 | 12h 23m 56.1s | +58° 20' 21" | 12.4 | Galassia | 0.015x0.012 | Ursa Major | |
| NGC 4381 | 12h 24m 54.4s | +48° 40' 29" | 12.4 | Galassia | 0.030x0.010 | Canes Venatici | |
| NGC 5520 | 14h 13m 04.4s | +50° 15' 36" | 12.4 | Galassia | 0.016x0.009 | Bootes | |

Tabella 19: Oggetti visibili sulla mappa 12 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|-------------------|
| NGC 5633 | 14h 28m 11.1s | +46° 03' 47" | 12.4 | Galassia | 0.017x0.009 | Bootes | |
| IC 1029 | 14h 33m 07.0s | +49° 49' 17" | 12.4 | Galassia | 0.021x0.004 | Bootes | |
| IC 749 | 11h 59m 32.4s | +42° 37' 39" | 12.4 | Galassia | 0.019x0.016 | Ursa Major | |
| NGC 3683 | 11h 28m 35.5s | +56° 46' 23" | 12.5 | Galassia | 0.015x0.005 | Ursa Major | NGC 3683A |
| NGC 3985 | 11h 57m 40.3s | +48° 13' 47" | 12.5 | Galassia | 0.010x0.006 | Ursa Major | |
| NGC 4194 | 12h 15m 05.9s | +54° 25' 15" | 12.5 | Galassia | 0.022x0.013 | Ursa Major | |
| NGC 4218 | 12h 16m 42.4s | +48° 01' 34" | 12.5 | Galassia | 0.01x0.005 | Canes Venatici | |
| NGC 4248 | 12h 18m 46.6s | +47° 18' 13" | 12.5 | Galassia | 0.024x0.01 | Canes Venatici | |
| NGC 4500 | 12h 32m 14.8s | +57° 51' 37" | 12.5 | Galassia | 0.013x0.009 | Ursa Major | |
| NGC 5667 | 14h 30m 54.9s | +59° 23' 12" | 12.5 | Galassia | 0.014x0.009 | Draco | |
| NGC 5707-1 | 14h 38m 08.9s | +51° 28' 50" | 12.5 | Galassia | 0.020x0.004 | Bootes | 5707-1 |
| NGC 5820 | 14h 59m 13.9s | +53° 48' 39" | 12.5 | Galassia | 0.014x0.009 | Bootes | |
| NGC 5874 | 15h 08m 24.1s | +54° 40' 50" | 12.5 | Galassia | 0.019x0.013 | Bootes | |
| NGC 3757 | 11h 38m 05.4s | +58° 18' 39" | 12.6 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 3762 | 11h 38m 26.8s | +61° 39' 14" | 12.6 | Galassia | 0.015x0.004 | Ursa Major | |
| NGC 3796 | 11h 41m 33.1s | +60° 11' 37" | 12.6 | Galassia | 0.010x0.007 | Ursa Major | |
| NGC 3913 | 11h 51m 38.2s | +55° 14' 53" | 12.6 | Galassia | 0.021x0.021 | Ursa Major | |
| NGC 3928 | 11h 52m 47.0s | +48° 34' 38" | 12.6 | Galassia | 0.012x0.012 | Ursa Major | Miniature spiral |
| NGC 3990 | 11h 58m 34.2s | +55° 21' 10" | 12.6 | Galassia | 0.011x0.006 | Ursa Major | |
| NGC 4010 | 11h 59m 35.6s | +47° 09' 16" | 12.6 | Galassia | 0.035x0.007 | Ursa Major | |
| NGC 4271 | 12h 20m 27.8s | +56° 37' 55" | 12.6 | Galassia | 0.012x0.010 | Ursa Major | |
| NGC 4686 | 12h 47m 30.9s | +54° 25' 51" | 12.6 | Galassia | 0.016x0.005 | Ursa Major | |
| NGC 5145 | 13h 26m 03.6s | +43° 10' 07" | 12.6 | Galassia | 0.016x0.015 | Canes Venatici | |
| NGC 5216 | 13h 32m 46.3s | +62° 36' 13" | 12.6 | Galassia | 0.015x0.01 | Ursa Major | Sistema di Keenan |
| NGC 5475 | 14h 05m 51.2s | +55° 39' 07" | 12.6 | Galassia | 0.015x0.004 | Ursa Major | |
| NGC 3809 | 11h 42m 17.8s | +59° 46' 50" | 12.7 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 3978 | 11h 57m 09.7s | +60° 25' 01" | 12.7 | Galassia | 0.014x0.012 | Ursa Major | |
| NGC 5103 | 13h 21m 20.2s | +42° 59' 07" | 12.7 | Galassia | 0.011x0.008 | Canes Venatici | |
| NGC 5301 | 13h 47m 10.8s | +46° 00' 47" | 12.7 | Galassia | 0.033x0.006 | Canes Venatici | |
| NGC 5602 | 14h 22m 58.9s | +50° 25' 01" | 12.7 | Galassia | 0.012x0.006 | Bootes | |
| NGC 5876 | 15h 10m 03.6s | +54° 26' 05" | 12.7 | Galassia | 0.02x0.01 | Bootes | |
| NGC 3737 | 11h 36m 38.4s | +54° 50' 37" | 12.8 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3770 | 11h 39m 01.2s | +59° 30' 43" | 12.8 | Galassia | 0.008x0.005 | Ursa Major | |
| NGC 3922 | 11h 52m 12.9s | +50° 03' 03" | 12.8 | Galassia | 0.014x0.006 | Ursa Major | |
| NGC 5123 | 13h 24m 00.4s | +42° 59' 14" | 12.8 | Galassia | 0.010x0.009 | Canes Venatici | |
| NGC 5336 | 13h 52m 57.0s | +43° 08' 59" | 12.8 | Galassia | 0.011x0.008 | Canes Venatici | |
| NGC 5785 | 14h 54m 04.4s | +51° 59' 60" | 12.8 | Galassia | 0.024x0.015 | Bootes | |
| NGC 5797 | 14h 57m 01.5s | +49° 37' 11" | 12.8 | Galassia | 0.013x0.008 | Bootes | |
| NGC 5894 | 15h 12m 07.0s | +59° 44' 16" | 12.8 | Galassia | 0.025x0.003 | Draco | |
| IC 875 | 13h 17m 52.7s | +57° 26' 25" | 12.8 | Galassia | 0.011x0.006 | Ursa Major | |
| NGC 3794 | 11h 41m 55.5s | +56° 05' 46" | 12.9 | Galassia | 0.018x0.012 | Ursa Major | |
| IC 3896 | 11h 49m 56.1s | +48° 34' 09" | 12.9 | Galassia | 0.012x0.008 | Ursa Major | |
| NGC 3906 | 11h 50m 39.9s | +48° 19' 12" | 12.9 | Galassia | 0.015x0.014 | Ursa Major | |
| NGC 4288 | 12h 21m 34.0s | +46° 11' 21" | 12.9 | Galassia | 0.018x0.013 | Canes Venatici | |
| NGC 4707 | 12h 49m 15.0s | +51° 03' 36" | 12.9 | Galassia | 0.018x0.017 | Canes Venatici | |
| NGC 5113 | 13h 21m 37.1s | +57° 32' 35" | 12.9 | Galassia | 0.014x0.004 | Ursa Major | |

Tabella 19: Oggetti visibili sulla mappa 12 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|----------|
| NGC 5278 | 13h 42m 22.3s | +55° 34' 30" | 12.9 | Galassia | 0.010x0.008 | Ursa Major | |
| NGC 5379 | 13h 56m 11.8s | +59° 39' 03" | 12.9 | Galassia | 0.018x0.005 | Ursa Major | |
| NGC 3725 | 11h 34m 44.4s | +61° 47' 02" | 13.0 | Galassia | 0.01x0.0075 | Ursa Major | |
| NGC 3870 | 11h 46m 56.8s | +50° 05' 42" | 13.0 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 3958 | 11h 55m 32.8s | +58° 15' 39" | 13.0 | Galassia | 0.010x0.004 | Ursa Major | |
| NGC 4117 | 12h 08m 43.7s | +43° 01' 14" | 13.0 | Galassia | 0.015x0.007 | Canes Venatici | |
| NGC 4161 | 12h 12m 29.2s | +57° 37' 55" | 13.0 | Galassia | 0.009x0.005 | Ursa Major | |
| NGC 4205 | 12h 15m 50.3s | +63° 40' 36" | 13.0 | Galassia | 0.014x0.005 | Draco | |
| NGC 4384 | 12h 26m 06.4s | +54° 24' 04" | 13.0 | Galassia | 0.010x0.008 | Ursa Major | |
| NGC 4510 | 12h 32m 38.3s | +64° 07' 45" | 13.0 | Galassia | 0.012x0.007 | Draco | |
| IC 5250A | 13h 36m 52.6s | +51° 08' 23" | 13.0 | Galassia | 0.008x0.007 | Ursa Major | IC 5250A |
| NGC 5368 | 13h 55m 10.6s | +54° 14' 17" | 13.0 | Galassia | 0.007x0.006 | Ursa Major | |
| NGC 5455 | 14h 03m 41.4s | +54° 09' 00" | 13.0 | Galpart | 0.003x0.003 | Ursa Major | |
| NGC 5630 | 14h 28m 21.5s | +41° 10' 25" | 13.0 | Galassia | 0.018x0.005 | Bootes | |
| NGC 5696 | 14h 37m 41.0s | +41° 44' 47" | 13.0 | Galassia | 0.016x0.012 | Bootes | |
| NGC 3625 | 11h 21m 36.4s | +57° 40' 37" | 13.1 | Galassia | 0.016x0.005 | Ursa Major | |
| NGC 3835A | 11h 48m 23.6s | +60° 11' 42" | 13.1 | Galassia | 0.008x0.008 | Ursa Major | 3835A |
| NGC 3895 | 11h 50m 04.2s | +59° 19' 39" | 13.1 | Galassia | 0.009x0.006 | Ursa Major | |
| NGC 4566 | 12h 36m 53.1s | +54° 06' 58" | 13.1 | Galassia | 0.010x0.007 | Ursa Major | |
| IC 5029 | 13h 13m 27.3s | +46° 57' 46" | 13.1 | Galassia | 0.014x0.009 | Canes Venatici | |
| NGC 5804 | 14h 57m 44.1s | +49° 35' 35" | 13.1 | Galassia | 0.01x0.009 | Bootes | |
| NGC 3795 | 11h 41m 08.6s | +58° 30' 26" | 13.2 | Galassia | 0.017x0.004 | Ursa Major | |
| NGC 3795B | 11h 39m 10.9s | +58° 39' 10" | 13.2 | Galassia | 0.007x0.007 | Ursa Major | 3795B |
| NGC 4149 | 12h 11m 29.3s | +58° 11' 54" | 13.2 | Galassia | 0.010x0.002 | Ursa Major | |
| NGC 4187 | 12h 14m 25.8s | +50° 38' 10" | 13.2 | Galassia | 0.010x0.008 | Canes Venatici | |
| NGC 4358 | 12h 24m 56.1s | +58° 16' 48" | 13.2 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 4617 | 12h 41m 58.6s | +50° 17' 24" | 13.2 | Galassia | 0.024x0.004 | Canes Venatici | |
| NGC 4669 | 12h 45m 38.1s | +54° 46' 21" | 13.2 | Galassia | 0.015x0.005 | Ursa Major | |
| NGC 4974 | 13h 06m 44.5s | +53° 33' 28" | 13.2 | Galassia | 0.011x0.01 | Ursa Major | |
| IC 5201 | 13h 30m 01.8s | +52° 59' 02" | 13.2 | Galassia | 0.014x0.009 | Ursa Major | |
| NGC 5256 | 13h 39m 04.0s | +48° 10' 53" | 13.2 | Galassia | 0.01x0.009 | Ursa Major | |
| NGC 5370 | 13h 54m 45.9s | +60° 35' 09" | 13.2 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 5486 | 14h 08m 04.1s | +55° 00' 48" | 13.2 | Galassia | 0.012x0.007 | Ursa Major | |
| NGC 5622 | 14h 26m 53.3s | +48° 28' 46" | 13.2 | Galassia | 0.014x0.008 | Bootes | |
| NGC 5624 | 14h 27m 14.7s | +51° 29' 60" | 13.2 | Galassia | 0.009x0.006 | Bootes | |
| NGC 5731 | 14h 40m 52.6s | +42° 41' 54" | 13.2 | Galassia | 0.013x0.003 | Bootes | |
| NGC 5751 | 14h 44m 25.1s | +53° 19' 15" | 13.2 | Galassia | 0.012x0.006 | Bootes | |
| NGC 3759 | 11h 37m 55.8s | +54° 43' 04" | 13.3 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 3846A | 11h 45m 15.6s | +54° 55' 46" | 13.3 | Galassia | 0.015x0.012 | Ursa Major | 3846A |
| NGC 3850 | 11h 46m 36.2s | +55° 46' 52" | 13.3 | Galassia | 0.017x0.008 | Ursa Major | |
| NGC 4142 | 12h 10m 27.2s | +52° 59' 54" | 13.3 | Galassia | 0.018x0.01 | Ursa Major | |
| NGC 4172 | 12h 13m 11.0s | +56° 04' 15" | 13.3 | Galassia | 0.010x0.009 | Ursa Major | |
| NGC 4964 | 13h 06m 12.5s | +56° 13' 18" | 13.3 | Galassia | 0.009x0.005 | Ursa Major | |
| NGC 5007 | 13h 09m 58.3s | +62° 04' 28" | 13.3 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 5216A | 13h 35m 20.7s | +61° 53' 46" | 13.3 | Galassia | 0.01x0.0025 | Ursa Major | 5216A |
| NGC 5238-1 | 13h 35m 28.1s | +51° 31' 02" | 13.3 | Galassia | 0.0125x0.01 | Canes Venatici | 5238-1 |

Tabella 19: Oggetti visibili sulla mappa 12 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|-----------|
| NGC 5372 | 13h 55m 24.3s | +58° 34' 27" | 13.3 | Galassia | 0.005x0.003 | Ursa Major | |
| NGC 5500 | 14h 10m 58.1s | +48° 27' 27" | 13.3 | Galassia | 0.008x0.007 | Bootes | |
| NGC 5608 | 14h 24m 02.7s | +41° 41' 24" | 13.3 | Galassia | 0.018x0.01 | Bootes | |
| NGC 5777 | 14h 51m 47.5s | +58° 54' 01" | 13.3 | Galassia | 0.025x0.003 | Draco | |
| IC 1057 | 14h 46m 26.9s | +50° 18' 51" | 13.3 | Galassia | 0.015x0.010 | Bootes | |
| IC 758 | 12h 05m 09.3s | +62° 23' 59" | 13.3 | Galassia | 0.015x0.013 | Ursa Major | |
| NGC 3846 | 11h 45m 29.8s | +55° 32' 48" | 13.4 | Galassia | 0.008x0.005 | Ursa Major | NGC 3846A |
| NGC 3931 | 11h 52m 13.0s | +51° 53' 44" | 13.4 | Galassia | 0.009x0.007 | Ursa Major | |
| NGC 3977 | 11h 57m 06.3s | +55° 17' 06" | 13.4 | Galassia | 0.012x0.011 | Ursa Major | |
| IC 4646 | 12h 43m 43.8s | +54° 45' 10" | 13.4 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 4837-1 | 12h 57m 39.2s | +48° 11' 37" | 13.4 | Galassia | 0.009x0.004 | Canes Venatici | 4837-1 |
| NGC 4987 | 13h 08m 47.9s | +51° 49' 42" | 13.4 | Galassia | 0.01x0.005 | Canes Venatici | |
| NGC 5021 | 13h 12m 56.3s | +46° 05' 45" | 13.4 | Galassia | 0.012x0.005 | Canes Venatici | |
| NGC 5526-1 | 14h 14m 29.5s | +57° 41' 03" | 13.4 | Galassia | 0.019x0.002 | Ursa Major | 5526-1 |
| NGC 5714 | 14h 38m 53.4s | +46° 33' 24" | 13.4 | Galassia | 0.026x0.003 | Bootes | |
| NGC 5720 | 14h 39m 11.8s | +50° 44' 02" | 13.4 | Galassia | 0.017x0.011 | Bootes | |
| NGC 3795A | 11h 40m 23.3s | +58° 09' 48" | 13.5 | Galassia | 0.02x0.018 | Ursa Major | 3795A |
| NGC 4226 | 12h 17m 22.7s | +46° 55' 12" | 13.5 | Galassia | 0.008x0.004 | Canes Venatici | |
| NGC 4284 | 12h 21m 07.6s | +57° 59' 17" | 13.5 | Galassia | 0.020x0.01 | Ursa Major | |
| NGC 4695 | 12h 48m 23.1s | +54° 16' 16" | 13.5 | Galassia | 0.009x0.005 | Ursa Major | |
| IC 5169 | 13h 28m 58.3s | +46° 34' 27" | 13.5 | Galassia | 0.017x0.006 | Canes Venatici | |
| NGC 5342 | 13h 52m 03.9s | +59° 46' 14" | 13.5 | Galassia | 0.009x0.003 | Ursa Major | |
| NGC 5447 | 14h 03m 09.4s | +54° 10' 54" | 13.5 | Galpart | 0.008x0.008 | Ursa Major | |
| NGC 5462 | 14h 04m 33.2s | +54° 16' 36" | 13.5 | Galpart | 0.008x0.008 | Ursa Major | |
| NGC 5693 | 14h 36m 51.6s | +48° 30' 12" | 13.5 | Galassia | 0.015x0.012 | Bootes | |
| NGC 5794 | 14h 56m 31.2s | +49° 38' 59" | 13.5 | Galassia | 0.008x0.008 | Bootes | |
| NGC 3759A | 11h 37m 60.0s | +55° 03' 25" | 13.6 | Galassia | 0.01x0.009 | Ursa Major | 3759A |
| NGC 3824 | 11h 43m 45.7s | +52° 40' 28" | 13.6 | Galassia | 0.010x0.005 | Ursa Major | |
| NGC 4198 | 12h 15m 17.8s | +55° 54' 22" | 13.6 | Galassia | 0.008x0.005 | Ursa Major | |
| IC 4231 | 12h 17m 45.2s | +47° 21' 09" | 13.6 | Galassia | 0.01x0.009 | Canes Venatici | |
| NGC 4232 | 12h 17m 45.3s | +47° 20' 00" | 13.6 | Galassia | 0.010x0.005 | Canes Venatici | |
| NGC 4238 | 12h 17m 50.6s | +63° 18' 18" | 13.6 | Galassia | 0.015x0.004 | Draco | |
| NGC 4932 | 13h 03m 27.6s | +50° 20' 15" | 13.6 | Galassia | 0.012x0.010 | Canes Venatici | |
| NGC 5163 | 13h 27m 40.1s | +52° 39' 21" | 13.6 | Galassia | 0.009x0.005 | Ursa Major | |
| NGC 5225 | 13h 34m 05.8s | +51° 23' 38" | 13.6 | Galassia | 0.005x0.005 | Canes Venatici | |
| NGC 5425 | 14h 01m 31.9s | +48° 21' 06" | 13.6 | Galassia | 0.015x0.004 | Ursa Major | |
| NGC 5821 | 14h 59m 33.7s | +53° 50' 54" | 13.6 | Galassia | 0.011x0.006 | Bootes | |
| IC 1065 | 14h 49m 45.8s | +63° 11' 34" | 13.6 | Galassia | 0.008x0.006 | Draco | |
| IC 830 | 12h 52m 07.1s | +53° 35' 34" | 13.6 | Galassia | 0.006x0.003 | Ursa Major | |
| IC 852 | 13h 08m 22.2s | +60° 03' 24" | 13.6 | Galassia | 0.009x0.007 | Ursa Major | |
| IC 853 | 13h 09m 30.1s | +52° 40' 24" | 13.6 | Galassia | 0.013x0.010 | Ursa Major | |
| IC 951 | 13h 52m 30.9s | +50° 53' 04" | 13.6 | Galassia | 0.01x0.01 | Ursa Major | |
| NGC 4141 | 12h 10m 43.9s | +58° 44' 38" | 13.7 | Galassia | 0.010x0.007 | Ursa Major | |
| NGC 4392 | 12h 26m 14.2s | +45° 44' 33" | 13.7 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 4741 | 12h 51m 51.6s | +47° 34' 07" | 13.7 | Galassia | 0.011x0.005 | Canes Venatici | |
| NGC 5164 | 13h 27m 56.6s | +55° 23' 20" | 13.7 | Galassia | 0.008x0.007 | Ursa Major | |

Tabella 19: Oggetti visibili sulla mappa 12 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 5229 | 13h 34m 50.1s | +47° 49' 03" | 13.7 | Galassia | 0.027x0.004 | Canes Venatici | |
| NGC 5818 | 14h 59m 35.6s | +49° 44' 49" | 13.7 | Galassia | 0.01x0.0075 | Bootes | |
| IC 801 | 12h 34m 38.4s | +52° 09' 00" | 13.7 | Galassia | 0.01x0.008 | Canes Venatici | |
| IC 836 | 12h 56m 40.1s | +63° 30' 33" | 13.7 | Galassia | 0.010x0.001 | Draco | |
| IC 902 | 13h 36m 47.3s | +49° 51' 50" | 13.7 | Galassia | 0.018x0.003 | Ursa Major | |
| NGC 3589 | 11h 16m 20.4s | +60° 35' 48" | 13.8 | Galassia | 0.012x0.006 | Ursa Major | |
| NGC 4837-2 | 12h 57m 41.2s | +48° 11' 51" | 13.8 | Galassia | 0.008x0.003 | Canes Venatici | 4837-2 |
| NGC 4917 | 13h 01m 46.7s | +47° 07' 14" | 13.8 | Galassia | 0.012x0.008 | Canes Venatici | |
| NGC 4977 | 13h 06m 52.2s | +55° 33' 19" | 13.8 | Galassia | 0.016x0.016 | Ursa Major | |
| NGC 5001 | 13h 10m 21.1s | +53° 23' 36" | 13.8 | Galassia | 0.009x0.003 | Ursa Major | |
| NGC 5402 | 13h 58m 53.4s | +59° 43' 21" | 13.8 | Galassia | 0.010x0.002 | Ursa Major | |
| NGC 5453 | 14h 03m 37.0s | +54° 13' 04" | 13.8 | Galpart | 0.004x0.004 | Ursa Major | |
| NGC 5697 | 14h 37m 16.2s | +41° 36' 12" | 13.8 | Galassia | 0.009x0.005 | Bootes | |
| IC 1049 | 14h 40m 00.8s | +61° 55' 19" | 13.8 | Galassia | 0.007x0.005 | Draco | |
| IC 1069 | 14h 51m 20.8s | +54° 20' 02" | 13.8 | Galassia | 0.010x0.006 | Bootes | |
| NGC 3916 | 11h 51m 51.0s | +55° 02' 16" | 13.9 | Galassia | 0.012x0.003 | Ursa Major | |
| NGC 4135 | 12h 10m 06.2s | +43° 53' 53" | 13.9 | Galassia | 0.008x0.005 | Canes Venatici | |
| NGC 4542 | 12h 35m 42.8s | +50° 42' 04" | 13.9 | Galassia | 0.008x0.004 | Canes Venatici | |
| NGC 4644 | 12h 43m 34.2s | +55° 02' 29" | 13.9 | Galassia | 0.013x0.004 | Ursa Major | |
| IC 4732 | 12h 50m 58.1s | +52° 44' 48" | 13.9 | Galassia | 0.01x0.005 | Ursa Major | |
| NGC 4973 | 13h 06m 20.7s | +53° 35' 03" | 13.9 | Galassia | 0.005x0.005 | Ursa Major | |
| NGC 5439 | 14h 02m 42.4s | +46° 13' 13" | 13.9 | Galassia | 0.009x0.003 | Canes Venatici | |
| NGC 5540 | 14h 15m 28.2s | +59° 55' 23" | 13.9 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 5795 | 14h 56m 56.8s | +49° 19' 22" | 13.9 | Galassia | 0.013x0.002 | Bootes | |
| IC 691 | 11h 27m 48.5s | +59° 03' 03" | 13.9 | Galassia | 0.005x0.003 | Ursa Major | |
| NGC 3740 | 11h 37m 15.0s | +59° 52' 17" | 14.0 | Galassia | 0.007x0.003 | Ursa Major | |
| IC 3829 | 11h 44m 28.1s | +52° 36' 21" | 14.0 | Galassia | 0.008x0.005 | Ursa Major | |
| NGC 4181 | 12h 13m 45.4s | +52° 47' 54" | 14.0 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 5449 | 14h 03m 08.6s | +54° 14' 26" | 14.0 | Galpart | 0.008x0.008 | Ursa Major | |
| NGC 5451 | 14h 03m 16.9s | +54° 16' 22" | 14.0 | Galpart | 0.002x0.002 | Ursa Major | |
| NGC 5458 | 14h 03m 52.7s | +54° 12' 29" | 14.0 | Galpart | 0.005x0.005 | Ursa Major | |
| NGC 5461 | 14h 04m 21.7s | +54° 13' 39" | 14.0 | Galpart | 0.005x0.005 | Ursa Major | |
| NGC 5477 | 14h 06m 12.9s | +54° 22' 14" | 14.0 | Galassia | 0.013x0.010 | Ursa Major | |
| NGC 5730 | 14h 40m 35.4s | +42° 39' 42" | 14.0 | Galassia | 0.015x0.003 | Bootes | |
| NGC 5767 | 14h 50m 14.1s | +47° 17' 53" | 14.0 | Galassia | 0.007x0.005 | Bootes | |
| IC 1028 | 14h 34m 00.8s | +41° 34' 05" | 14.0 | Galassia | 0.009x0.005 | Bootes | |
| IC 1099 | 15h 07m 25.2s | +56° 26' 10" | 14.0 | Galassia | 0.01x0.008 | Draco | |
| IC 995 | 14h 17m 07.0s | +57° 43' 21" | 14.0 | Galassia | 0.013x0.003 | Ursa Major | |
| IC 996 | 14h 17m 57.6s | +57° 32' 34" | 14.0 | Galassia | 0.011x0.001 | Ursa Major | |

10.14 Oggetti visibili sulla mappa 13

Tabella 20: Oggetti visibili sulla mappa 13

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|-------------------|---------------------|---------------|--------|
| NGC 6341 | 17h 17m 42.4s | +43° 07' 03" | 6.5 | Cluster Globulare | 0.116x0.116 | Hercules | M92 |
| NGC 6229 | 16h 47m 31.0s | +47° 29' 43" | 9.4 | Cluster Globulare | 0.037x0.037 | Hercules | |
| NGC 5866 | 15h 07m 00.7s | +55° 41' 28" | 9.9 | Galassia | 0.054x0.025 | Draco | M102 |
| NGC 5322 | 13h 49m 53.0s | +60° 05' 47" | 10.2 | Galassia | 0.05x0.034 | Ursa Major | |
| NGC 5907 | 15h 16m 23.5s | +56° 15' 39" | 10.3 | Galassia | 0.105x0.011 | Draco | |
| NGC 5585 | 14h 20m 24.0s | +56° 38' 32" | 10.7 | Galassia | 0.048x0.03 | Ursa Major | |
| NGC 5982 | 15h 39m 03.5s | +59° 17' 42" | 11.1 | Galassia | 0.021x0.015 | Draco | |
| NGC 5985 | 15h 40m 00.5s | +59° 16' 16" | 11.1 | Galassia | 0.045x0.025 | Draco | |
| NGC 6015 | 15h 51m 42.9s | +62° 15' 09" | 11.1 | Galassia | 0.045x0.017 | Draco | |
| NGC 5676 | 14h 33m 26.5s | +49° 22' 26" | 11.2 | Galassia | 0.032x0.015 | Bootes | |
| NGC 5678 | 14h 32m 39.0s | +57° 50' 23" | 11.3 | Galassia | 0.027x0.011 | Draco | |
| NGC 5308 | 13h 47m 37.8s | +60° 52' 42" | 11.4 | Galassia | 0.030x0.005 | Ursa Major | |
| NGC 5485 | 14h 07m 50.7s | +54° 54' 42" | 11.4 | Galassia | 0.019x0.015 | Ursa Major | |
| NGC 5631 | 14h 27m 08.8s | +56° 29' 54" | 11.5 | Galassia | 0.014x0.014 | Ursa Major | |
| NGC 5879 | 15h 10m 16.4s | +56° 55' 45" | 11.6 | Galassia | 0.035x0.010 | Draco | |
| NGC 5899 | 15h 15m 44.5s | +41° 58' 48" | 11.7 | Galassia | 0.027x0.011 | Bootes | |
| NGC 5905 | 15h 15m 53.9s | +55° 26' 54" | 11.7 | Galassia | 0.033x0.021 | Draco | |
| NGC 5965-1 | 15h 34m 29.4s | +56° 37' 22" | 11.7 | Galassia | 0.043x0.005 | Draco | 5965-1 |
| NGC 5987 | 15h 40m 22.0s | +58° 01' 09" | 11.7 | Galassia | 0.035x0.010 | Draco | |
| NGC 6223 | 16h 43m 18.4s | +61° 32' 38" | 11.7 | Galassia | 0.029x0.021 | Draco | |
| NGC 5687 | 14h 35m 28.4s | +54° 23' 39" | 11.8 | Galassia | 0.020x0.015 | Bootes | |
| NGC 5908 | 15h 17m 13.7s | +55° 20' 25" | 11.8 | Galassia | 0.027x0.011 | Draco | |
| NGC 5660 | 14h 30m 29.0s | +49° 32' 19" | 11.9 | Galassia | 0.022x0.021 | Bootes | |
| NGC 5689 | 14h 36m 09.9s | +48° 39' 34" | 11.9 | Galassia | 0.027x0.008 | Bootes | |
| NGC 6411 | 17h 35m 45.8s | +60° 48' 07" | 11.9 | Galassia | 0.016x0.010 | Draco | |
| NGC 5389 | 13h 56m 43.7s | +59° 38' 57" | 12.0 | Galassia | 0.034x0.009 | Ursa Major | |
| NGC 5430 | 14h 01m 22.5s | +59° 14' 15" | 12.0 | Galassia | 0.019x0.010 | Ursa Major | |
| NGC 5949 | 15h 28m 16.7s | +64° 41' 53" | 12.0 | Galassia | 0.018x0.008 | Draco | |
| NGC 6125 | 16h 19m 32.9s | +57° 56' 23" | 12.0 | Galassia | 0.011x0.011 | Draco | |
| NGC 5376 | 13h 55m 53.4s | +59° 24' 52" | 12.1 | Galassia | 0.017x0.010 | Ursa Major | |
| NGC 5673 | 14h 32m 10.5s | +49° 52' 31" | 12.1 | Galassia | 0.02x0.005 | Bootes | |
| NGC 5739 | 14h 43m 12.5s | +41° 45' 46" | 12.1 | Galassia | 0.019x0.017 | Bootes | |
| NGC 6155 | 16h 26m 40.5s | +48° 19' 32" | 12.3 | Galassia | 0.010x0.007 | Hercules | |
| NGC 6338 | 17h 15m 42.1s | +57° 23' 28" | 12.3 | Galassia | 0.012x0.008 | Draco | |
| NGC 5633 | 14h 28m 11.1s | +46° 03' 47" | 12.4 | Galassia | 0.017x0.009 | Bootes | |
| NGC 5784 | 14h 54m 58.8s | +42° 28' 55" | 12.4 | Galassia | 0.015x0.015 | Bootes | |
| NGC 5875 | 15h 09m 47.2s | +52° 27' 23" | 12.4 | Galassia | 0.019x0.01 | Bootes | |
| IC 1029 | 14h 33m 07.0s | +49° 49' 17" | 12.4 | Galassia | 0.021x0.004 | Bootes | |
| NGC 5667 | 14h 30m 54.9s | +59° 23' 12" | 12.5 | Galassia | 0.014x0.009 | Draco | |
| NGC 5707-1 | 14h 38m 08.9s | +51° 28' 50" | 12.5 | Galassia | 0.020x0.004 | Bootes | 5707-1 |
| NGC 5820 | 14h 59m 13.9s | +53° 48' 39" | 12.5 | Galassia | 0.014x0.009 | Bootes | |
| NGC 5874 | 15h 08m 24.1s | +54° 40' 50" | 12.5 | Galassia | 0.019x0.013 | Bootes | |
| NGC 5963 | 15h 33m 55.4s | +56° 29' 49" | 12.5 | Galassia | 0.027x0.021 | Draco | |
| NGC 6239 | 16h 50m 41.3s | +42° 42' 29" | 12.5 | Galassia | 0.02x0.009 | Hercules | |
| NGC 5475 | 14h 05m 51.2s | +55° 39' 07" | 12.6 | Galassia | 0.015x0.004 | Ursa Major | |
| NGC 6095 | 16h 11m 28.3s | +61° 13' 11" | 12.6 | Galassia | 0.015x0.013 | Draco | |

Tabella 20: Oggetti visibili sulla mappa 13 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 6190 | 16h 32m 26.5s | +58° 23' 59" | 12.6 | Galassia | 0.011x0.010 | Draco | |
| NGC 6211 | 16h 41m 48.1s | +57° 44' 54" | 12.6 | Galassia | 0.013x0.01 | Draco | |
| NGC 6359 | 17h 18m 04.9s | +61° 45' 42" | 12.6 | Galassia | 0.010x0.007 | Draco | |
| IC 1153 | 15h 57m 37.2s | +48° 06' 53" | 12.6 | Galassia | 0.01x0.009 | Hercules | |
| IC 4562 | 15h 36m 36.0s | +43° 25' 52" | 12.6 | Galassia | 0.01x0.01 | Bootes | |
| NGC 5602 | 14h 22m 58.9s | +50° 25' 01" | 12.7 | Galassia | 0.012x0.006 | Bootes | |
| NGC 5876 | 15h 10m 03.6s | +54° 26' 05" | 12.7 | Galassia | 0.02x0.01 | Bootes | |
| NGC 6154 | 16h 26m 01.5s | +49° 47' 53" | 12.7 | Galassia | 0.017x0.016 | Hercules | |
| NGC 6189 | 16h 31m 59.0s | +59° 35' 13" | 12.7 | Galassia | 0.015x0.007 | Draco | |
| NGC 6339 | 17h 17m 43.5s | +40° 49' 32" | 12.7 | Galassia | 0.024x0.014 | Hercules | |
| IC 1211 | 16h 17m 20.0s | +52° 57' 37" | 12.7 | Galassia | 0.008x0.007 | Draco | |
| NGC 5785 | 14h 54m 04.4s | +51° 59' 60" | 12.8 | Galassia | 0.024x0.015 | Bootes | |
| NGC 5797 | 14h 57m 01.5s | +49° 37' 11" | 12.8 | Galassia | 0.013x0.008 | Bootes | |
| NGC 5894 | 15h 12m 07.0s | +59° 44' 16" | 12.8 | Galassia | 0.025x0.003 | Draco | |
| NGC 5945 | 15h 30m 24.6s | +42° 51' 17" | 12.8 | Galassia | 0.024x0.015 | Bootes | |
| NGC 6329 | 17h 14m 49.8s | +43° 39' 51" | 12.8 | Galassia | 0.015x0.015 | Hercules | |
| IC 4567 | 15h 37m 52.3s | +43° 14' 10" | 12.8 | Galassia | 0.011x0.008 | Bootes | |
| NGC 5379 | 13h 56m 11.8s | +59° 39' 03" | 12.9 | Galassia | 0.018x0.005 | Ursa Major | |
| NGC 6247 | 16h 48m 30.5s | +62° 56' 41" | 12.9 | Galassia | 0.008x0.002 | Draco | |
| NGC 6283 | 16h 59m 55.8s | +49° 53' 40" | 12.9 | Galassia | 0.009x0.009 | Hercules | |
| NGC 6307 | 17h 07m 54.7s | +60° 43' 36" | 12.9 | Galassia | 0.010x0.008 | Draco | |
| NGC 6370 | 17h 23m 45.0s | +56° 57' 30" | 12.9 | Galassia | 0.011x0.011 | Draco | |
| IC 1231 | 16h 47m 18.3s | +58° 23' 23" | 12.9 | Galassia | 0.018x0.008 | Draco | |
| NGC 5696 | 14h 37m 41.0s | +41° 44' 47" | 13.0 | Galassia | 0.016x0.012 | Bootes | |
| NGC 5981 | 15h 38m 16.9s | +59° 19' 48" | 13.0 | Galassia | 0.022x0.002 | Draco | |
| NGC 6381 | 17h 27m 31.8s | +59° 59' 56" | 13.0 | Galassia | 0.010x0.008 | Draco | |
| NGC 5804 | 14h 57m 44.1s | +49° 35' 35" | 13.1 | Galassia | 0.01x0.009 | Bootes | |
| NGC 5989 | 15h 41m 55.0s | +59° 41' 42" | 13.1 | Galassia | 0.007x0.007 | Draco | |
| NGC 6143 | 16h 22m 07.7s | +55° 02' 33" | 13.1 | Galassia | 0.008x0.007 | Draco | |
| NGC 6226 | 16h 43m 36.6s | +61° 56' 56" | 13.1 | Galassia | 0.006x0.003 | Draco | |
| NGC 6310 | 17h 08m 11.1s | +60° 57' 59" | 13.1 | Galassia | 0.015x0.003 | Draco | |
| NGC 6361 | 17h 18m 55.0s | +60° 35' 21" | 13.1 | Galassia | 0.018x0.005 | Draco | |
| NGC 6385 | 17h 28m 20.4s | +57° 30' 26" | 13.1 | Galassia | 0.010x0.010 | Draco | |
| IC 1152 | 15h 57m 17.3s | +48° 02' 26" | 13.1 | Galassia | 0.01x0.01 | Hercules | |
| IC 1210 | 16h 14m 44.7s | +62° 29' 21" | 13.1 | Galassia | 0.013x0.004 | Draco | |
| IC 1241 | 17h 01m 36.9s | +63° 39' 52" | 13.1 | Galassia | 0.01x0.008 | Draco | |
| IC 1259-2 | 17h 27m 44.1s | +58° 30' 05" | 13.1 | Galassia | 0.002x0.002 | Draco | IC 1259-2 |
| NGC 5370 | 13h 54m 45.9s | +60° 35' 09" | 13.2 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 5486 | 14h 08m 04.1s | +55° 00' 48" | 13.2 | Galassia | 0.012x0.007 | Ursa Major | |
| NGC 5622 | 14h 26m 53.3s | +48° 28' 46" | 13.2 | Galassia | 0.014x0.008 | Bootes | |
| NGC 5624 | 14h 27m 14.7s | +51° 29' 60" | 13.2 | Galassia | 0.009x0.006 | Bootes | |
| NGC 5731 | 14h 40m 52.6s | +42° 41' 54" | 13.2 | Galassia | 0.013x0.003 | Bootes | |
| NGC 5751 | 14h 44m 25.1s | +53° 19' 15" | 13.2 | Galassia | 0.012x0.006 | Bootes | |
| NGC 5787 | 14h 55m 57.7s | +42° 25' 52" | 13.2 | Galassia | 0.008x0.007 | Bootes | |
| NGC 5860 | 15h 07m 15.1s | +42° 34' 10" | 13.2 | Galassia | 0.007x0.005 | Bootes | |
| NGC 5902 | 15h 14m 57.8s | +50° 15' 38" | 13.2 | Galassia | 0.009x0.008 | Bootes | |

Tabella 20: Oggetti visibili sulla mappa 13 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 5918 | 15h 20m 03.5s | +45° 48' 44" | 13.2 | Galassia | 0.015x0.006 | Bootes | |
| NGC 5943 | 15h 30m 23.8s | +42° 42' 51" | 13.2 | Galassia | 0.010x0.010 | Bootes | |
| NGC 6350 | 17h 19m 18.4s | +41° 40' 32" | 13.2 | Galassia | 0.008x0.008 | Hercules | |
| NGC 5372 | 13h 55m 24.3s | +58° 34' 27" | 13.3 | Galassia | 0.005x0.003 | Ursa Major | |
| NGC 5777 | 14h 51m 47.5s | +58° 54' 01" | 13.3 | Galassia | 0.025x0.003 | Draco | |
| NGC 5875A | 15h 09m 07.9s | +52° 13' 27" | 13.3 | Galassia | 0.004x0.004 | Bootes | 5875A |
| NGC 6138 | 17h 23m 16.5s | +41° 05' 07" | 13.3 | Galassia | 0.009x0.007 | Hercules | |
| NGC 6286 | 16h 58m 49.4s | +58° 54' 34" | 13.3 | Galassia | 0.010x0.01 | Draco | |
| NGC 6542 | 17h 59m 50.9s | +61° 21' 32" | 13.3 | Galassia | 0.010x0.003 | Draco | |
| IC 1057 | 14h 46m 26.9s | +50° 18' 51" | 13.3 | Galassia | 0.015x0.010 | Bootes | |
| IC 4566 | 15h 37m 21.1s | +43° 28' 41" | 13.3 | Galassia | 0.013x0.008 | Bootes | |
| NGC 5526-1 | 14h 14m 29.5s | +57° 41' 03" | 13.4 | Galassia | 0.019x0.002 | Ursa Major | 5526-1 |
| NGC 5714 | 14h 38m 53.4s | +46° 33' 24" | 13.4 | Galassia | 0.026x0.003 | Bootes | |
| NGC 5720 | 14h 39m 11.8s | +50° 44' 02" | 13.4 | Galassia | 0.017x0.011 | Bootes | |
| NGC 5881 | 15h 06m 42.9s | +62° 54' 29" | 13.4 | Galassia | 0.006x0.005 | Draco | |
| NGC 6258 | 16h 52m 45.2s | +60° 29' 02" | 13.4 | Galassia | 0.007x0.005 | Draco | |
| NGC 6301 | 17h 09m 08.6s | +42° 18' 57" | 13.4 | Galassia | 0.015x0.009 | Hercules | |
| NGC 6319 | 17h 09m 54.0s | +62° 57' 00" | 13.4 | Galassia | 0.006x0.006 | Draco | |
| IC 1267 | 17h 39m 01.6s | +59° 21' 46" | 13.4 | Galassia | 0.012x0.008 | Draco | |
| NGC 5342 | 13h 52m 03.9s | +59° 46' 14" | 13.5 | Galassia | 0.009x0.003 | Ursa Major | |
| NGC 5693 | 14h 36m 51.6s | +48° 30' 12" | 13.5 | Galassia | 0.015x0.012 | Bootes | |
| NGC 5794 | 14h 56m 31.2s | +49° 38' 59" | 13.5 | Galassia | 0.008x0.008 | Bootes | |
| NGC 6130 | 16h 19m 55.7s | +57° 34' 13" | 13.5 | Galassia | 0.008x0.005 | Draco | |
| NGC 6182 | 16h 29m 58.2s | +55° 28' 38" | 13.5 | Galassia | 0.011x0.003 | Draco | |
| NGC 6244 | 16h 48m 16.6s | +62° 10' 05" | 13.5 | Galassia | 0.013x0.002 | Draco | |
| NGC 6285 | 16h 58m 41.7s | +58° 55' 40" | 13.5 | Galassia | 0.01x0.005 | Draco | |
| NGC 6290 | 17h 01m 14.0s | +58° 56' 38" | 13.5 | Galassia | 0.009x0.008 | Draco | |
| NGC 6292 | 17h 03m 17.5s | +61° 01' 05" | 13.5 | Galassia | 0.013x0.006 | Draco | |
| NGC 6311 | 17h 11m 19.9s | +41° 37' 43" | 13.5 | Galassia | 0.009x0.009 | Hercules | |
| NGC 6497 | 17h 51m 33.2s | +59° 28' 02" | 13.5 | Galassia | 0.011x0.005 | Draco | |
| IC 1144 | 15h 51m 59.7s | +43° 21' 44" | 13.5 | Galassia | 0.008x0.005 | Hercules | |
| IC 1222 | 16h 35m 42.7s | +46° 10' 32" | 13.5 | Galassia | 0.014x0.010 | Hercules | |
| IC 1258 | 17h 27m 34.7s | +58° 28' 13" | 13.5 | Galassia | 0.007x0.005 | Draco | |
| IC 4564 | 15h 37m 05.8s | +43° 27' 24" | 13.5 | Galassia | 0.010x0.004 | Bootes | |
| NGC 5821 | 14h 59m 33.7s | +53° 50' 54" | 13.6 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5828 | 15h 01m 22.9s | +49° 55' 08" | 13.6 | Galassia | 0.005x0.004 | Bootes | |
| NGC 6198 | 16h 35m 51.9s | +57° 26' 57" | 13.6 | Galassia | 0.008x0.005 | Draco | |
| NGC 6206 | 16h 40m 27.2s | +58° 34' 52" | 13.6 | Galassia | 0.005x0.005 | Draco | |
| NGC 6246 | 16h 50m 16.2s | +55° 30' 40" | 13.6 | Galassia | 0.012x0.005 | Draco | |
| NGC 6246A | 16h 50m 37.3s | +55° 21' 11" | 13.6 | Galassia | 0.016x0.016 | Draco | 6246A |
| NGC 6279 | 16h 59m 33.2s | +47° 12' 36" | 13.6 | Galassia | 0.009x0.007 | Hercules | |
| NGC 6297 | 17h 03m 48.5s | +62° 00' 01" | 13.6 | Galassia | 0.005x0.004 | Draco | |
| NGC 6332 | 17h 15m 37.4s | +43° 38' 23" | 13.6 | Galassia | 0.013x0.006 | Hercules | |
| NGC 6336 | 17h 16m 51.0s | +43° 48' 03" | 13.6 | Galassia | 0.007x0.005 | Hercules | |
| NGC 6373 | 17h 24m 24.7s | +58° 58' 44" | 13.6 | Galassia | 0.010x0.008 | Draco | |
| NGC 6454 | 17h 45m 17.8s | +55° 41' 51" | 13.6 | Galassia | 0.008x0.006 | Draco | |

Tabella 20: Oggetti visibili sulla mappa 13 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 6491 | 17h 50m 12.3s | +61° 31' 39" | 13.6 | Galassia | 0.01x0.004 | Draco | |
| IC 1065 | 14h 49m 45.8s | +63° 11' 34" | 13.6 | Galassia | 0.008x0.006 | Draco | |
| IC 1237 | 16h 56m 39.4s | +54° 59' 53" | 13.6 | Galassia | 0.015x0.008 | Draco | |
| IC 1248 | 17h 11m 55.4s | +59° 58' 23" | 13.6 | Galassia | 0.007x0.006 | Draco | |
| NGC 5818 | 14h 59m 35.6s | +49° 44' 49" | 13.7 | Galassia | 0.01x0.0075 | Bootes | |
| NGC 5947 | 15h 31m 16.4s | +42° 39' 12" | 13.7 | Galassia | 0.01x0.01 | Bootes | |
| NGC 6090 | 16h 12m 09.7s | +52° 24' 35" | 13.7 | Galassia | 0.02x0.008 | Draco | |
| NGC 6123 | 16h 17m 35.1s | +61° 53' 36" | 13.7 | Galassia | 0.006x0.002 | Draco | |
| NGC 6238 | 16h 47m 28.7s | +62° 06' 52" | 13.7 | Galassia | 0.005x0.003 | Draco | |
| NGC 6262 | 16h 59m 03.5s | +57° 04' 17" | 13.7 | Galassia | 0.005x0.003 | Draco | |
| NGC 6306 | 17h 07m 51.2s | +60° 42' 19" | 13.7 | Galassia | 0.008x0.002 | Draco | |
| NGC 6399 | 17h 32m 05.9s | +59° 36' 10" | 13.7 | Galassia | 0.009x0.005 | Draco | |
| NGC 6479 | 17h 48m 45.0s | +54° 08' 40" | 13.7 | Galassia | 0.008x0.007 | Draco | |
| NGC 6511 | 17h 54m 52.2s | +60° 48' 53" | 13.7 | Galassia | 0.008x0.005 | Draco | |
| NGC 5402 | 13h 58m 53.4s | +59° 43' 21" | 13.8 | Galassia | 0.010x0.002 | Ursa Major | |
| NGC 5697 | 14h 37m 16.2s | +41° 36' 12" | 13.8 | Galassia | 0.009x0.005 | Bootes | |
| NGC 5971 | 15h 36m 04.4s | +56° 23' 59" | 13.8 | Galassia | 0.013x0.005 | Draco | |
| NGC 6170 | 16h 27m 55.1s | +59° 31' 18" | 13.8 | Galassia | 0.005x0.005 | Draco | |
| NGC 6343 | 17h 17m 52.9s | +41° 01' 60" | 13.8 | Galassia | 0.009x0.009 | Hercules | |
| NGC 6390 | 17h 28m 42.8s | +60° 04' 48" | 13.8 | Galassia | 0.013x0.003 | Draco | |
| NGC 6409 | 17h 37m 02.8s | +50° 45' 21" | 13.8 | Galassia | 0.006x0.005 | Draco | |
| NGC 6449 | 17h 44m 06.3s | +56° 47' 48" | 13.8 | Galassia | 0.008x0.006 | Draco | |
| IC 1049 | 14h 40m 00.8s | +61° 55' 19" | 13.8 | Galassia | 0.007x0.005 | Draco | |
| IC 1069 | 14h 51m 20.8s | +54° 20' 02" | 13.8 | Galassia | 0.010x0.006 | Bootes | |
| IC 1221 | 16h 35m 15.1s | +46° 21' 12" | 13.8 | Galassia | 0.010x0.009 | Hercules | |
| NGC 5540 | 14h 15m 28.2s | +59° 55' 23" | 13.9 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 5795 | 14h 56m 56.8s | +49° 19' 22" | 13.9 | Galassia | 0.013x0.002 | Bootes | |
| NGC 5807 | 14h 56m 10.9s | +63° 49' 40" | 13.9 | Galassia | 0.004x0.004 | Draco | |
| NGC 5934 | 15h 28m 52.4s | +42° 51' 53" | 13.9 | Galassia | 0.010x0.005 | Bootes | |
| NGC 6260 | 16h 51m 59.6s | +63° 41' 02" | 13.9 | Galassia | 0.006x0.006 | Draco | |
| NGC 6313 | 17h 10m 51.3s | +48° 18' 33" | 13.9 | Galassia | 0.010x0.003 | Hercules | |
| NGC 6323 | 17h 13m 52.5s | +43° 45' 39" | 13.9 | Galassia | 0.009x0.003 | Hercules | |
| NGC 6365A | 17h 22m 55.0s | +62° 08' 56" | 13.9 | Galassia | 0.009x0.008 | Draco | 6365A |
| NGC 6435 | 17h 40m 20.7s | +62° 37' 58" | 13.9 | Galassia | 0.009x0.005 | Draco | |
| NGC 6462 | 17h 44m 59.7s | +61° 54' 13" | 13.9 | Galassia | 0.003x0.003 | Draco | |
| NGC 5730 | 14h 40m 35.4s | +42° 39' 42" | 14.0 | Galassia | 0.015x0.003 | Bootes | |
| NGC 5767 | 14h 50m 14.1s | +47° 17' 53" | 14.0 | Galassia | 0.007x0.005 | Bootes | |
| NGC 5900 | 15h 15m 46.3s | +42° 08' 23" | 14.0 | Galassia | 0.014x0.004 | Bootes | |
| NGC 6111 | 16h 14m 36.0s | +63° 12' 52" | 14.0 | Galassia | 0.005x0.005 | Draco | |
| NGC 6291 | 17h 01m 13.7s | +58° 54' 39" | 14.0 | Galassia | 0.005x0.003 | Draco | |
| NGC 6358 | 17h 19m 18.5s | +52° 35' 49" | 14.0 | Galassia | 0.007x0.003 | Draco | |
| NGC 6382 | 17h 28m 15.1s | +56° 51' 15" | 14.0 | Galassia | 0.007x0.005 | Draco | |
| NGC 6436 | 17h 41m 27.0s | +60° 26' 28" | 14.0 | Galassia | 0.011x0.006 | Draco | |
| IC 1099 | 15h 07m 25.2s | +56° 26' 10" | 14.0 | Galassia | 0.01x0.008 | Draco | |
| IC 995 | 14h 17m 07.0s | +57° 43' 21" | 14.0 | Galassia | 0.013x0.003 | Ursa Major | |

Tabella 20: Oggetti visibili sulla mappa 13 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|--------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 996 | 14h 17m 57.6s | +57° 32' 34" | 14.0 | Galassia | 0.011x0.001 | Ursa Major | |

10.15 Oggetti visibili sulla mappa 14

Tabella 21: Oggetti visibili sulla mappa 14

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|----------------------------------|
| NGC 6341 | 17h 17m 42.4s | +43° 07' 03" | 6.5 | Cluster Globulare | 0.116x0.116 | Hercules | M92 |
| NGC 6811 | 19h 37m 43.7s | +46° 25' 09" | 6.8 | Ammasso Aperto | 0.125x0.125 | Cygnus | |
| NGC 6866 | 20h 04m 32.4s | +44° 12' 49" | 7.6 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| NGC 6939 | 20h 31m 52.7s | +60° 43' 36" | 7.8 | Ammasso Aperto | 0.083x0.083 | Cepheus | |
| NGC 6826 | 19h 45m 19.0s | +50° 34' 21" | 8.8 | Nebulosa Planetaria | 0.005x0.005 | Cygnus | CALDWELL 15, Nebulosa Occhiolino |
| NGC 6946 | 20h 35m 16.0s | +60° 13' 10" | 8.8 | Galassia | 0.095x0.081 | Cygnus | |
| NGC 6766 | 20h 10m 59.6s | +46° 31' 08" | 10.9 | Nebulosa Planetaria | 0.002x0.002 | Cygnus | |
| NGC 6703 | 18h 47m 52.0s | +45° 34' 22" | 11.3 | Galassia | 0.022x0.020 | Lyra | |
| NGC 6223 | 16h 43m 18.4s | +61° 32' 38" | 11.7 | Galassia | 0.029x0.021 | Draco | |
| NGC 6411 | 17h 35m 45.8s | +60° 48' 07" | 11.9 | Galassia | 0.016x0.010 | Draco | |
| NGC 6764 | 19h 08m 45.1s | +50° 57' 51" | 11.9 | Galassia | 0.018x0.01 | Cygnus | |
| NGC 6701 | 18h 43m 26.7s | +60° 40' 23" | 12.1 | Galassia | 0.012x0.010 | Draco | |
| NGC 6792 | 19h 21m 33.4s | +43° 10' 08" | 12.1 | Galassia | 0.018x0.010 | Lyra | |
| NGC 6833 | 19h 50m 19.1s | +49° 00' 38" | 12.1 | Nebulosa Planetaria | 0.001x0.001 | Cygnus | |
| NGC 6702 | 18h 47m 30.5s | +45° 43' 40" | 12.2 | Galassia | 0.015x0.012 | Lyra | |
| NGC 6824 | 19h 44m 04.9s | +56° 09' 19" | 12.2 | Galassia | 0.015x0.011 | Cygnus | |
| NGC 6338 | 17h 15m 42.1s | +57° 23' 28" | 12.3 | Galassia | 0.012x0.008 | Draco | |
| IC 1265 | 17h 37m 14.9s | +42° 04' 42" | 12.3 | Galassia | 0.016x0.007 | Hercules | |
| NGC 6211 | 16h 41m 48.1s | +57° 44' 54" | 12.6 | Galassia | 0.013x0.01 | Draco | |
| NGC 6359 | 17h 18m 04.9s | +61° 45' 42" | 12.6 | Galassia | 0.010x0.007 | Draco | |
| NGC 6796 | 19h 21m 46.2s | +61° 10' 55" | 12.6 | Galassia | 0.015x0.003 | Draco | |
| NGC 6189 | 16h 31m 59.0s | +59° 35' 13" | 12.7 | Galassia | 0.015x0.007 | Draco | |
| NGC 6339 | 17h 17m 43.5s | +40° 49' 32" | 12.7 | Galassia | 0.024x0.014 | Hercules | |
| NGC 6329 | 17h 14m 49.8s | +43° 39' 51" | 12.8 | Galassia | 0.015x0.015 | Hercules | |
| NGC 6524 | 17h 59m 47.0s | +45° 53' 16" | 12.8 | Galassia | 0.011x0.008 | Hercules | |
| NGC 6307 | 17h 07m 54.7s | +60° 43' 36" | 12.9 | Galassia | 0.010x0.008 | Draco | |
| NGC 6370 | 17h 23m 45.0s | +56° 57' 30" | 12.9 | Galassia | 0.011x0.011 | Draco | |
| NGC 6521 | 17h 55m 57.7s | +62° 36' 35" | 12.9 | Galassia | 0.013x0.010 | Draco | |
| NGC 6691 | 18h 39m 33.8s | +55° 39' 35" | 12.9 | Galassia | 0.013x0.012 | Draco | |
| NGC 6711 | 18h 49m 32.1s | +47° 40' 48" | 12.9 | Galassia | 0.009x0.007 | Draco | |
| IC 1231 | 16h 47m 18.3s | +58° 23' 23" | 12.9 | Galassia | 0.018x0.008 | Draco | |
| NGC 6381 | 17h 27m 31.8s | +59° 59' 56" | 13.0 | Galassia | 0.010x0.008 | Draco | |
| NGC 6515 | 17h 57m 52.7s | +50° 43' 35" | 13.0 | Galassia | 0.013x0.008 | Draco | |
| NGC 6757 | 19h 05m 28.8s | +55° 44' 50" | 13.0 | Galassia | 0.011x0.008 | Draco | |
| IC 1291 | 18h 34m 21.7s | +49° 17' 39" | 13.0 | Galassia | 0.015x0.011 | Draco | |
| NGC 6226 | 16h 43m 36.6s | +61° 56' 56" | 13.1 | Galassia | 0.006x0.003 | Draco | |
| NGC 6310 | 17h 08m 11.1s | +60° 57' 59" | 13.1 | Galassia | 0.015x0.003 | Draco | |
| NGC 6361 | 17h 18m 55.0s | +60° 35' 21" | 13.1 | Galassia | 0.018x0.005 | Draco | |

Tabella 21: Oggetti visibili sulla mappa 14 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-----------|
| NGC 6385 | 17h 28m 20.4s | +57° 30' 26" | 13.1 | Galassia | 0.010x0.010 | Draco | |
| NGC 6750 | 19h 00m 53.4s | +59° 11' 42" | 13.1 | Galassia | 0.008x0.005 | Draco | |
| IC 1259-2 | 17h 27m 44.1s | +58° 30' 05" | 13.1 | Galassia | 0.002x0.002 | Draco | IC 1259-2 |
| NGC 6350 | 17h 19m 18.4s | +41° 40' 32" | 13.2 | Galassia | 0.008x0.008 | Hercules | |
| NGC 6789 | 19h 16m 51.0s | +64° 00' 24" | 13.2 | Galassia | 0.010x0.008 | Draco | |
| NGC 6798 | 19h 24m 29.3s | +53° 39' 44" | 13.2 | Galassia | 0.013x0.007 | Cygnus | |
| NGC 6138 | 17h 23m 16.5s | +41° 05' 07" | 13.3 | Galassia | 0.009x0.007 | Hercules | |
| NGC 6286 | 16h 58m 49.4s | +58° 54' 34" | 13.3 | Galassia | 0.010x0.01 | Draco | |
| NGC 6542 | 17h 59m 50.9s | +61° 21' 32" | 13.3 | Galassia | 0.010x0.003 | Draco | |
| NGC 6831 | 19h 48m 16.6s | +59° 56' 28" | 13.3 | Galassia | 0.011x0.011 | Draco | |
| IC 1301 | 19h 27m 02.1s | +50° 09' 54" | 13.3 | Galassia | 0.01x0.005 | Cygnus | |
| NGC 6258 | 16h 52m 45.2s | +60° 29' 02" | 13.4 | Galassia | 0.007x0.005 | Draco | |
| NGC 6319 | 17h 09m 54.0s | +62° 57' 00" | 13.4 | Galassia | 0.006x0.006 | Draco | |
| NGC 6478 | 17h 49m 05.2s | +51° 09' 06" | 13.4 | Galassia | 0.007x0.005 | Draco | |
| NGC 6742 | 18h 59m 50.5s | +48° 29' 37" | 13.4 | Nebulosa Planetaria | 0.004x0.004 | Draco | |
| NGC 6763 | 19h 05m 45.6s | +63° 57' 51" | 13.4 | Galassia | 0.012x0.003 | Draco | |
| IC 1267 | 17h 39m 01.6s | +59° 21' 46" | 13.4 | Galassia | 0.012x0.008 | Draco | |
| NGC 6244 | 16h 48m 16.6s | +62° 10' 05" | 13.5 | Galassia | 0.013x0.002 | Draco | |
| NGC 6285 | 16h 58m 41.7s | +58° 55' 40" | 13.5 | Galassia | 0.01x0.005 | Draco | |
| NGC 6290 | 17h 01m 14.0s | +58° 56' 38" | 13.5 | Galassia | 0.009x0.008 | Draco | |
| NGC 6292 | 17h 03m 17.5s | +61° 01' 05" | 13.5 | Galassia | 0.013x0.006 | Draco | |
| NGC 6497 | 17h 51m 33.2s | +59° 28' 02" | 13.5 | Galassia | 0.011x0.005 | Draco | |
| NGC 6916 | 20h 23m 58.1s | +58° 24' 23" | 13.5 | Galassia | 0.015x0.01 | Cygnus | |
| IC 1258 | 17h 27m 34.7s | +58° 28' 13" | 13.5 | Galassia | 0.007x0.005 | Draco | |
| NGC 6206 | 16h 40m 27.2s | +58° 34' 52" | 13.6 | Galassia | 0.005x0.005 | Draco | |
| NGC 6246 | 16h 50m 16.2s | +55° 30' 40" | 13.6 | Galassia | 0.012x0.005 | Draco | |
| NGC 6246A | 16h 50m 37.3s | +55° 21' 11" | 13.6 | Galassia | 0.016x0.016 | Draco | 6246A |
| NGC 6297 | 17h 03m 48.5s | +62° 00' 01" | 13.6 | Galassia | 0.005x0.004 | Draco | |
| NGC 6332 | 17h 15m 37.4s | +43° 38' 23" | 13.6 | Galassia | 0.013x0.006 | Hercules | |
| NGC 6336 | 17h 16m 51.0s | +43° 48' 03" | 13.6 | Galassia | 0.007x0.005 | Hercules | |
| NGC 6373 | 17h 24m 24.7s | +58° 58' 44" | 13.6 | Galassia | 0.010x0.008 | Draco | |
| NGC 6454 | 17h 45m 17.8s | +55° 41' 51" | 13.6 | Galassia | 0.008x0.006 | Draco | |
| NGC 6491 | 17h 50m 12.3s | +61° 31' 39" | 13.6 | Galassia | 0.01x0.004 | Draco | |
| NGC 6560 | 18h 05m 45.1s | +46° 53' 03" | 13.6 | Galassia | 0.01x0.006 | Hercules | |
| IC 1237 | 16h 56m 39.4s | +54° 59' 53" | 13.6 | Galassia | 0.015x0.008 | Draco | |
| IC 1248 | 17h 11m 55.4s | +59° 58' 23" | 13.6 | Galassia | 0.007x0.006 | Draco | |
| IC 1262 | 17h 33m 36.3s | +43° 44' 51" | 13.6 | Galassia | 0.01x0.005 | Hercules | |
| NGC 6238 | 16h 47m 28.7s | +62° 06' 52" | 13.7 | Galassia | 0.005x0.003 | Draco | |
| NGC 6262 | 16h 59m 03.5s | +57° 04' 17" | 13.7 | Galassia | 0.005x0.003 | Draco | |
| NGC 6306 | 17h 07m 51.2s | +60° 42' 19" | 13.7 | Galassia | 0.008x0.002 | Draco | |
| NGC 6399 | 17h 32m 05.9s | +59° 36' 10" | 13.7 | Galassia | 0.009x0.005 | Draco | |
| NGC 6479 | 17h 48m 45.0s | +54° 08' 40" | 13.7 | Galassia | 0.008x0.007 | Draco | |
| NGC 6511 | 17h 54m 52.2s | +60° 48' 53" | 13.7 | Galassia | 0.008x0.005 | Draco | |
| IC 1263 | 17h 33m 41.2s | +43° 48' 34" | 13.7 | Galassia | 0.013x0.005 | Hercules | |
| NGC 6343 | 17h 17m 52.9s | +41° 01' 60" | 13.8 | Galassia | 0.009x0.009 | Hercules | |
| NGC 6390 | 17h 28m 42.8s | +60° 04' 48" | 13.8 | Galassia | 0.013x0.003 | Draco | |

Tabella 21: Oggetti visibili sulla mappa 14 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 6409 | 17h 37m 02.8s | +50° 45' 21" | 13.8 | Galassia | 0.006x0.005 | Draco | |
| NGC 6443 | 17h 45m 03.9s | +48° 06' 27" | 13.8 | Galassia | 0.01x0.004 | Hercules | |
| NGC 6449 | 17h 44m 06.3s | +56° 47' 48" | 13.8 | Galassia | 0.008x0.006 | Draco | |
| NGC 6732-1 | 18h 56m 50.6s | +52° 24' 12" | 13.8 | Galassia | 0.01x0.005 | Draco | 6732-1 |
| IC 1286 | 18h 16m 35.9s | +55° 35' 51" | 13.8 | Galassia | 0.011x0.004 | Draco | |
| NGC 6313 | 17h 10m 51.3s | +48° 18' 33" | 13.9 | Galassia | 0.010x0.003 | Hercules | |
| NGC 6323 | 17h 13m 52.5s | +43° 45' 39" | 13.9 | Galassia | 0.009x0.003 | Hercules | |
| NGC 6365A | 17h 22m 55.0s | +62° 08' 56" | 13.9 | Galassia | 0.009x0.008 | Draco | 6365A |
| NGC 6435 | 17h 40m 20.7s | +62° 37' 58" | 13.9 | Galassia | 0.009x0.005 | Draco | |
| NGC 6462 | 17h 44m 59.7s | +61° 54' 13" | 13.9 | Galassia | 0.003x0.003 | Draco | |
| NGC 6512 | 17h 54m 59.6s | +62° 38' 36" | 13.9 | Galassia | 0.004x0.003 | Draco | |
| NGC 6532 | 17h 59m 34.3s | +56° 13' 54" | 13.9 | Galassia | 0.015x0.007 | Draco | |
| NGC 6562 | 18h 05m 21.2s | +56° 15' 58" | 13.9 | Galassia | 0.005x0.005 | Draco | |
| NGC 6582-1 | 18h 11m 30.1s | +49° 54' 60" | 13.9 | Galassia | 0.005x0.005 | Hercules | 6582-1 |
| NGC 6606 | 18h 15m 15.9s | +43° 16' 32" | 13.9 | Galassia | 0.007x0.005 | Lyra | |
| NGC 6787 | 19h 16m 26.6s | +60° 27' 07" | 13.9 | Galassia | 0.01x0.008 | Draco | |
| NGC 6801 | 19h 28m 01.4s | +54° 24' 43" | 13.9 | Galassia | 0.010x0.005 | Cygnus | |
| NGC 6291 | 17h 01m 13.7s | +58° 54' 39" | 14.0 | Galassia | 0.005x0.003 | Draco | |
| NGC 6358 | 17h 19m 18.5s | +52° 35' 49" | 14.0 | Galassia | 0.007x0.003 | Draco | |
| NGC 6382 | 17h 28m 15.1s | +56° 51' 15" | 14.0 | Galassia | 0.007x0.005 | Draco | |
| NGC 6436 | 17h 41m 27.0s | +60° 26' 28" | 14.0 | Galassia | 0.011x0.006 | Draco | |
| NGC 6687 | 18h 37m 37.6s | +59° 39' 37" | 14.0 | Galassia | 0.010x0.01 | Draco | |
| IC 1264 | 17h 33m 51.2s | +43° 37' 00" | 14.0 | Galassia | 0.01x0.009 | Hercules | |

10.16 Oggetti visibili sulla mappa 15

Tabella 22: Oggetti visibili sulla mappa 15

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------------------------------------|
| NGC 7092 | 21h 32m 33.2s | +48° 30' 34" | 4.6 | Ammasso Aperto | 0.258x0.258 | Cygnus | M39 |
| NGC 7000 | 20h 59m 58.7s | +44° 35' 29" | 5.0 | Nebulosa | 1.0x0.833 | Cygnus | CALDWELL 20, Nebulosa Nord America |
| NGC 7160 | 21h 54m 13.0s | +62° 41' 37" | 6.1 | Ammasso Aperto | 0.041x0.041 | Cepheus | |
| NGC 7243 | 22h 15m 53.6s | +49° 59' 33" | 6.4 | Ammasso Aperto | 0.25x0.25 | Lacerta | CALDWELL 16 |
| NGC 7082 | 21h 29m 58.7s | +47° 12' 38" | 7.2 | Ammasso Aperto | 0.2x0.2 | Cygnus | |
| NGC 7380 | 22h 48m 06.7s | +58° 13' 56" | 7.2 | Ammasso Aperto | 0.166x0.166 | Cepheus | |
| NGC 6866 | 20h 04m 32.4s | +44° 12' 49" | 7.6 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| NGC 7039 | 21h 11m 53.0s | +45° 43' 42" | 7.6 | Ammasso Aperto | 0.125x0.125 | Cygnus | |
| NGC 7209 | 22h 05m 53.6s | +46° 34' 34" | 7.7 | Ammasso Aperto | 0.125x0.125 | Lacerta | |
| NGC 7234 | 22h 13m 04.6s | +57° 22' 04" | 7.7 | Ammasso Aperto | 0.05x0.05 | Cepheus | |
| NGC 6939 | 20h 31m 52.7s | +60° 43' 36" | 7.8 | Ammasso Aperto | 0.083x0.083 | Cepheus | |
| NGC 7510 | 23h 11m 53.2s | +60° 40' 20" | 7.9 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| NGC 7062 | 21h 24m 09.0s | +46° 27' 39" | 8.3 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 7086 | 21h 31m 06.5s | +51° 41' 05" | 8.4 | Ammasso Aperto | 0.1x0.1 | Cygnus | |
| NGC 7261 | 22h 20m 51.2s | +58° 12' 21" | 8.4 | Ammasso Aperto | 0.05x0.05 | Cepheus | |

Tabella 22: Oggetti visibili sulla mappa 15 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|----------------------------------|
| NGC 6826 | 19h 45m 19.0s | +50° 34' 21" | 8.8 | Nebulosa Planetaria | 0.005x0.005 | Cygnus | CALDWELL 15, Nebulosa Occhiolino |
| NGC 6946 | 20h 35m 16.0s | +60° 13' 10" | 8.8 | Galassia | 0.095x0.081 | Cygnus | |
| IC 1369 | 21h 12m 48.7s | +47° 50' 44" | 8.8 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 7296 | 22h 28m 47.6s | +52° 23' 09" | 9.0 | Ammasso Aperto | 0.033x0.033 | Lacerta | |
| IC 1434 | 22h 11m 13.0s | +52° 55' 38" | 9.0 | Ammasso Aperto | 0.058x0.058 | Lacerta | |
| NGC 7031 | 21h 07m 29.1s | +50° 55' 14" | 9.1 | Ammasso Aperto | 0.125x0.125 | Cygnus | |
| IC 1442 | 22h 16m 49.1s | +54° 05' 13" | 9.1 | Ammasso Aperto | 0.041x0.041 | Lacerta | |
| NGC 7245 | 22h 15m 54.8s | +54° 26' 18" | 9.2 | Ammasso Aperto | 0.041x0.041 | Lacerta | |
| King19 | 23h 09m 06.4s | +60° 37' 11" | 9.2 | Ammasso Aperto | 0.058x0.058 | Cepheus | |
| NGC 7226 | 22h 11m 08.5s | +55° 29' 33" | 9.6 | Ammasso Aperto | 0.016x0.016 | Cepheus | |
| NGC 7067 | 21h 24m 53.0s | +48° 05' 37" | 9.7 | Ammasso Aperto | 0.025x0.025 | Cygnus | |
| NGC 7128 | 21h 44m 36.8s | +53° 48' 11" | 9.7 | Ammasso Aperto | 0.033x0.033 | Cygnus | |
| King48 | 22h 53m 46.6s | +58° 23' 05" | 9.9 | Ammasso Aperto | 0.033x0.033 | Cepheus | |
| NGC 6996 | 20h 57m 09.9s | +45° 32' 50" | 10.0 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 6997 | 20h 57m 10.4s | +44° 43' 26" | 10.0 | Ammasso Aperto | 0.066x0.066 | Cygnus | |
| NGC 7281 | 22h 25m 37.9s | +57° 56' 14" | 10.0 | Ammasso Aperto | 0.1x0.1 | Cepheus | |
| NGC 7008 | 21h 01m 06.1s | +54° 37' 08" | 10.7 | Nebulosa Planetaria | 0.011x0.011 | Cygnus | |
| NGC 6766 | 20h 10m 59.6s | +46° 31' 08" | 10.9 | Nebulosa Planetaria | 0.002x0.002 | Cygnus | |
| NGC 7026 | 21h 06m 57.7s | +47° 55' 47" | 10.9 | Nebulosa Planetaria | 0.006x0.006 | Cygnus | |
| NGC 7127 | 21h 44m 31.4s | +54° 41' 02" | 11.0 | Ammasso Aperto | 0.05x0.05 | Cygnus | |
| IC 5217 | 22h 24m 41.4s | +51° 03' 51" | 11.3 | Nebulosa Planetaria | 0.002x0.002 | Lacerta | |
| IC 5117 | 21h 33m 14.4s | +44° 40' 55" | 11.5 | Nebulosa Planetaria | 0.001x0.001 | Cygnus | |
| NGC 7044 | 21h 13m 52.4s | +42° 34' 31" | 12.0 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| NGC 6833 | 19h 50m 19.1s | +49° 00' 38" | 12.1 | Nebulosa Planetaria | 0.001x0.001 | Cygnus | |
| NGC 7048 | 21h 14m 56.1s | +46° 22' 07" | 12.1 | Nebulosa Planetaria | 0.008x0.008 | Cygnus | |
| NGC 6824 | 19h 44m 04.9s | +56° 09' 19" | 12.2 | Galassia | 0.015x0.011 | Cygnus | |
| NGC 7354 | 22h 41m 02.7s | +61° 23' 08" | 12.2 | Nebulosa Planetaria | 0.005x0.005 | Cepheus | |
| NGC 6796 | 19h 21m 46.2s | +61° 10' 55" | 12.6 | Galassia | 0.015x0.003 | Draco | |
| NGC 7231 | 22h 13m 17.1s | +45° 25' 23" | 13.0 | Galassia | 0.015x0.005 | Lacerta | |
| NGC 7419 | 22h 55m 05.6s | +60° 55' 01" | 13.0 | Ammasso Aperto | 0.05x0.05 | Cepheus | |
| NGC 7429 | 22h 56m 46.4s | +60° 04' 30" | 13.0 | Ammasso Aperto | 0.125x0.125 | Cepheus | |
| IC 1311 | 20h 11m 27.7s | +41° 13' 50" | 13.1 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 6831 | 19h 48m 16.6s | +59° 56' 28" | 13.3 | Galassia | 0.011x0.011 | Draco | |
| NGC 7139 | 21h 46m 38.4s | +63° 52' 50" | 13.3 | Nebulosa Planetaria | 0.010x0.010 | Cepheus | |
| NGC 6916 | 20h 23m 58.1s | +58° 24' 23" | 13.5 | Galassia | 0.015x0.01 | Cygnus | |
| NGC 7076 | 21h 26m 51.7s | +62° 58' 29" | 13.5 | Nebulosa Planetaria | 0.007x0.007 | Cepheus | |
| NGC 6787 | 19h 16m 26.6s | +60° 27' 07" | 13.9 | Galassia | 0.01x0.008 | Draco | |
| NGC 7635 | 23h 21m 35.6s | +61° 18' 57" | - | Nebulosa | 0.125x0.066 | Cassiopeia | CALDWELL 11, Nebulosa Bolla |
| IC 5146 | 21h 54m 08.0s | +47° 21' 24" | - | Nebulosa | 0.083x0.083 | Cygnus | CALDWELL 19, Cocoon nebula |
| Sh2-155 | 22h 58m 03.2s | +62° 44' 40" | - | Nebulosa | 0.42x0.25 | Cepheus | CALDWELL 9, Nebulosa Grotta |

10.17 Oggetti visibili sulla mappa 16

Tabella 23: Oggetti visibili sulla mappa 16

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|-----------------------------------------|
| NGC 224 | 00h 43m 46.9s | +41° 22' 22" | 3.4 | Galassia | 1.575x0.514 | Andromeda | M31, Nebulosa di Andromeda |
| NGC 205 | 00h 41m 24.5s | +41° 47' 22" | 8.1 | Galassia | 0.162x0.095 | Andromeda | M110 |
| NGC 221 | 00h 43m 44.4s | +40° 58' 11" | 8.1 | Galassia | 0.070x0.054 | Andromeda | M32 |
| NGC 7662 | 23h 26m 48.9s | +42° 38' 25" | 8.3 | Nebulosa Planetaria | 0.005x0.005 | Andromeda | CALDWELL 22, Nebulosa Palla di neve |
| NGC 404 | 01h 10m 30.8s | +35° 49' 09" | 10.3 | Galassia | 0.029x0.029 | Andromeda | Mirach's ghost |
| NGC 315 | 00h 58m 51.2s | +30° 27' 16" | 11.2 | Galassia | 0.025x0.020 | Pisces | |
| NGC 7457 | 23h 01m 54.5s | +30° 14' 49" | 11.2 | Galassia | 0.035x0.019 | Pegasus | |
| NGC 7640 | 23h 23m 01.4s | +40° 56' 58" | 11.3 | Galassia | 0.087x0.015 | Andromeda | |
| NGC 7741 | 23h 44m 51.9s | +26° 10' 51" | 11.3 | Galassia | 0.037x0.024 | Pegasus | |
| NGC 4103 | 01h 12m 02.3s | +33° 15' 11" | 11.5 | Galassia | 0.02x0.010 | Pisces | |
| NGC 2669 | 00h 50m 49.7s | +32° 22' 51" | 11.6 | Galassia | 0.025x0.024 | Pisces | |
| NGC 1647 | 00h 10m 03.2s | +27° 50' 08" | 12.0 | Galassia | 0.015x0.008 | Pegasus | |
| IC 2391 | 00h 10m 52.3s | +26° 01' 46" | 12.0 | Galassia | 0.017x0.010 | Pegasus | CALDWELL 85, Ammasso di Omicron Velorum |
| NGC 7753 | 23h 48m 02.5s | +29° 35' 22" | 12.0 | Galassia | 0.027x0.017 | Pegasus | |
| NGC 1084 | 00h 26m 59.8s | +29° 19' 01" | 12.1 | Galassia | 0.019x0.015 | Andromeda | |
| NGC 4214 | 01h 13m 13.0s | +32° 13' 25" | 12.1 | Galassia | 0.016x0.015 | Pisces | |
| NGC 383 | 01h 08m 28.0s | +32° 30' 48" | 12.2 | Galassia | 0.016x0.014 | Pisces | |
| NGC 2141 | 00h 42m 28.6s | +25° 36' 12" | 12.3 | Galassia | 0.015x0.012 | Andromeda | |
| NGC 7426 | 22h 56m 56.3s | +36° 27' 50" | 12.3 | Galassia | 0.014x0.011 | Lacerta | |
| NGC 7490 | 23h 08m 19.9s | +32° 28' 43" | 12.3 | Galassia | 0.022x0.021 | Pegasus | |
| NGC 7720-1 | 23h 39m 26.5s | +27° 08' 11" | 12.3 | Galassia | 0.013x0.010 | Pegasus | 7720-1 |
| NGC 7768 | 23h 51m 56.3s | +27° 15' 13" | 12.3 | Galassia | 0.013x0.010 | Pegasus | |
| NGC 972 | 00h 23m 29.9s | +29° 51' 03" | 12.3 | Galassia | 0.010x0.010 | Andromeda | |
| NGC 2335 | 00h 44m 37.8s | +30° 41' 27" | 12.4 | Galassia | 0.01x0.01 | Andromeda | |
| NGC 2527 | 00h 49m 02.9s | +27° 43' 36" | 12.4 | Galassia | 0.011x0.008 | Andromeda | |
| NGC 3801 | 01h 08m 20.7s | +32° 35' 02" | 12.5 | Galassia | 0.010x0.010 | Pisces | |
| NGC 3938 | 01h 09m 41.6s | +39° 44' 42" | 12.5 | Galassia | 0.014x0.011 | Andromeda | |
| NGC 4038 | 01h 10m 17.5s | +32° 51' 09" | 12.5 | Galassia | 0.015x0.005 | Pisces | CALDWELL 60, Galassie Antenne |
| NGC 2180 | 00h 47m 34.2s | +36° 25' 45" | 12.6 | Galassia | 0.0125x0.01 | Andromeda | |
| NGC 2964 | 00h 56m 09.6s | +31° 38' 42" | 12.6 | Galassia | 0.018x0.008 | Pisces | |
| NGC 4372 | 00h 14m 00.2s | +31° 01' 16" | 12.6 | Galassia | 0.013x0.012 | Andromeda | CALDWELL 108 |
| NGC 7436 | 22h 58m 51.3s | +26° 15' 06" | 12.6 | Galassia | 0.016x0.016 | Pegasus | |
| NGC 7514 | 23h 13m 20.3s | +34° 59' 05" | 12.6 | Galassia | 0.011x0.007 | Pegasus | |
| NGC 7680-1 | 23h 29m 31.5s | +32° 31' 13" | 12.6 | Galassia | 0.015x0.015 | Pegasus | 7680-1 |
| NGC 1835 | 00h 39m 30.2s | +29° 36' 57" | 12.7 | Galassia | 0.014x0.009 | Andromeda | |
| NGC 292 | 00h 11m 46.2s | +33° 27' 27" | 12.7 | Galassia | 0.012x0.005 | Andromeda | Piccola Nube di Magellano |
| NGC 3923 | 01h 09m 26.6s | +33° 14' 04" | 12.7 | Galassia | 0.01x0.0075 | Pisces | |
| NGC 4258 | 01h 14m 07.6s | +38° 52' 10" | 12.7 | Galassia | 0.008x0.006 | Andromeda | M106 |
| NGC 7512 | 23h 13m 16.2s | +31° 13' 45" | 12.7 | Galassia | 0.012x0.008 | Pegasus | |
| NGC 7628 | 23h 21m 51.4s | +26° 00' 10" | 12.7 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7660 | 23h 26m 45.2s | +27° 08' 04" | 12.7 | Galassia | 0.011x0.009 | Pegasus | |
| NGC 7664 | 23h 27m 36.4s | +25° 11' 06" | 12.7 | Galassia | 0.021x0.012 | Pegasus | |
| NGC 3384 | 01h 01m 38.9s | +30° 46' 16" | 12.8 | Galassia | 0.015x0.005 | Pisces | |
| NGC 3798 | 01h 08m 18.9s | +32° 37' 17" | 12.8 | Galassia | 0.011x0.005 | Pisces | |

Tabella 23: Oggetti visibili sulla mappa 16 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------|
| NGC 7831 | 00h 08m 18.3s | +32° 42' 54" | 12.8 | Galassia | 0.012x0.002 | Andromeda | |
| NGC 104 | 00h 08m 14.8s | +27° 48' 53" | 12.9 | Galassia | 0.014x0.01 | Pegasus | CALDWELL 106, 47 Tucanae |
| IC 2602 | 00h 11m 24.9s | +25° 56' 16" | 12.9 | Galassia | 0.017x0.011 | Pegasus | CALDWELL 102, Pleiadi del Sud |
| NGC 4314 | 01h 15m 08.5s | +33° 48' 20" | 12.9 | Galassia | 0.011x0.007 | Andromeda | |
| NGC 6871 | 00h 19m 17.8s | +30° 10' 41" | 12.9 | Galassia | 0.01x0.009 | Andromeda | |
| IC 1473 | 23h 12m 00.6s | +29° 44' 47" | 12.9 | Galassia | 0.017x0.008 | Pegasus | |
| NGC 3114 | 00h 58m 34.9s | +30° 22' 58" | 13.0 | Galassia | 0.012x0.006 | Pisces | |
| NGC 3853 | 01h 08m 30.3s | +32° 25' 14" | 13.0 | Galassia | 0.009x0.008 | Pisces | |
| IC 4776 | 01h 22m 26.3s | +40° 35' 16" | 13.0 | Galassia | 0.012x0.007 | Andromeda | |
| NGC 7618 | 23h 20m 41.7s | +42° 57' 25" | 13.0 | Galassia | 0.01x0.008 | Andromeda | |
| NGC 2099 | 00h 10m 31.8s | +33° 24' 52" | 13.1 | Galassia | 0.014x0.013 | Andromeda | M37 |
| NGC 2627 | 00h 49m 48.9s | +32° 03' 39" | 13.1 | Galassia | 0.009x0.009 | Andromeda | |
| NGC 3041 | 00h 57m 07.2s | +24° 13' 47" | 13.1 | Galassia | 0.009x0.005 | Andromeda | |
| NGC 3842 | 01h 08m 28.1s | +32° 23' 38" | 13.1 | Galassia | 0.009x0.006 | Pisces | |
| NGC 4439 | 01h 16m 11.4s | +33° 28' 40" | 13.1 | Galassia | 0.006x0.005 | Pisces | |
| NGC 7407 | 22h 54m 14.9s | +32° 13' 52" | 13.1 | Galassia | 0.016x0.007 | Pegasus | |
| NGC 7485 | 23h 06m 59.2s | +34° 12' 39" | 13.1 | Galassia | 0.01x0.005 | Pegasus | |
| NGC 7686 | 00h 20m 37.4s | +30° 02' 22" | 13.1 | Galassia | 0.008x0.007 | Andromeda | |
| NGC 7620 | 23h 21m 02.1s | +24° 19' 30" | 13.1 | Galassia | 0.009x0.009 | Pegasus | |
| NGC 7624 | 23h 21m 18.8s | +27° 25' 08" | 13.1 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7728 | 23h 40m 58.0s | +27° 14' 19" | 13.1 | Galassia | 0.008x0.006 | Pegasus | |
| NGC 1342 | 00h 09m 46.8s | +33° 32' 19" | 13.2 | Galassia | 0.019x0.005 | Andromeda | |
| NGC 1407 | 00h 32m 20.9s | +30° 53' 48" | 13.2 | Galassia | 0.0125x0.01 | Andromeda | |
| NGC 3261 | 00h 59m 24.3s | +26° 58' 05" | 13.2 | Galassia | 0.011x0.011 | Pisces | |
| IC 382 | 01h 08m 27.0s | +32° 30' 16" | 13.2 | Galassia | 0.005x0.005 | Pisces | 382 |
| NGC 7160 | 00h 19m 23.1s | +30° 10' 07" | 13.2 | Galassia | 0.01x0.0075 | Andromeda | |
| NGC 7543 | 23h 15m 30.3s | +28° 25' 53" | 13.2 | Galassia | 0.009x0.007 | Pegasus | |
| IC 43 | 00h 43m 23.1s | +29° 44' 45" | 13.2 | Galassia | 0.013x0.011 | Andromeda | |
| NGC 1976 | 00h 11m 40.0s | +33° 05' 18" | 13.3 | Galassia | 0.009x0.005 | Andromeda | M42, Nebulosa di Orione |
| NGC 2808 | 00h 53m 31.3s | +24° 27' 14" | 13.3 | Galassia | 0.014x0.009 | Andromeda | |
| NGC 5139 | 00h 08m 47.9s | +35° 28' 07" | 13.3 | Galassia | 0.01x0.005 | Andromeda | CALDWELL 80, Omega Centauri |
| NGC 7527 | 23h 14m 37.8s | +25° 00' 23" | 13.3 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7548 | 23h 16m 07.2s | +25° 23' 09" | 13.3 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7698 | 23h 34m 58.6s | +25° 03' 01" | 13.3 | Galassia | 0.008x0.006 | Pegasus | |
| NGC 7775 | 23h 53m 22.4s | +28° 52' 42" | 13.3 | Galassia | 0.007x0.006 | Pegasus | |
| NGC 7777 | 23h 54m 10.5s | +28° 23' 23" | 13.3 | Galassia | 0.01x0.006 | Pegasus | |
| NGC 7805 | 00h 02m 25.3s | +31° 32' 22" | 13.3 | Galassia | 0.01x0.0075 | Pegasus | |
| NGC 2264 | 00h 43m 55.4s | +32° 41' 03" | 13.4 | Galassia | 0.007x0.005 | Andromeda | Ammasso Albero di Natale |
| 317B | 00h 58m 45.1s | +43° 53' 40" | 13.4 | Galassia | 0.009x0.004 | Andromeda | 317B |
| NGC 4073 | 01h 11m 40.0s | +33° 13' 34" | 13.4 | Galassia | 0.015x0.003 | Pisces | |
| NGC 7379 | 22h 48m 24.7s | +40° 20' 23" | 13.4 | Galassia | 0.009x0.006 | Lacerta | |
| NGC 7707 | 23h 35m 47.1s | +44° 24' 36" | 13.4 | Galassia | 0.010x0.009 | Andromeda | |
| NGC 7760 | 23h 50m 09.6s | +31° 05' 19" | 13.4 | Galassia | 0.007x0.007 | Pegasus | |
| NGC 7773 | 23h 53m 07.9s | +31° 22' 58" | 13.4 | Galassia | 0.01x0.01 | Pegasus | |
| IC 2602 | 00h 49m 36.2s | +27° 47' 43" | 13.5 | Galassia | 0.006x0.006 | Andromeda | CALDWELL 102, Pleiadi del Sud |
| IC 2714 | 00h 11m 31.8s | +29° 06' 09" | 13.5 | Galassia | 0.01x0.004 | Andromeda | |

Tabella 23: Oggetti visibili sulla mappa 16 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| 317A | 00h 58m 43.6s | +43° 54' 14" | 13.5 | Galassia | 0.011x0.010 | Andromeda | 317A |
| NGC 3742 | 01h 08m 09.0s | +32° 53' 45" | 13.5 | Galassia | 0.009x0.004 | Pisces | |
| NGC 3918 | 00h 13m 18.1s | +31° 09' 59" | 13.5 | Galassia | 0.009x0.008 | Andromeda | Planetaria Blu |
| NGC 3992 | 01h 10m 02.4s | +32° 44' 04" | 13.5 | Galassia | 0.007x0.005 | Pisces | M109 |
| NGC 7092 | 00h 19m 22.0s | +30° 11' 04" | 13.5 | Galassia | 0.013x0.011 | Andromeda | M39 |
| NGC 7243 | 00h 19m 28.0s | +30° 08' 45" | 13.5 | Galassia | 0.009x0.007 | Andromeda | CALDWELL 16 |
| NGC 7440 | 22h 59m 26.1s | +35° 54' 18" | 13.5 | Galassia | 0.011x0.009 | Andromeda | |
| NGC 7466 | 23h 02m 58.6s | +27° 09' 20" | 13.5 | Galassia | 0.012x0.004 | Pegasus | |
| NGC 7487 | 23h 07m 45.8s | +28° 16' 57" | 13.5 | Galassia | 0.016x0.015 | Pegasus | |
| NGC 7729 | 23h 41m 30.8s | +29° 17' 36" | 13.5 | Galassia | 0.015x0.005 | Pegasus | |
| NGC 7767 | 23h 51m 54.4s | +27° 11' 33" | 13.5 | Galassia | 0.008x0.001 | Pegasus | |
| NGC 7806 | 00h 02m 28.7s | +31° 32' 52" | 13.5 | Galassia | 0.009x0.006 | Pegasus | |
| NGC 7819 | 00h 05m 23.3s | +31° 34' 42" | 13.5 | Galassia | 0.0125x0.01 | Pegasus | |
| IC 5315 | 23h 22m 14.6s | +25° 29' 25" | 13.5 | Galassia | 0.005x0.005 | Pegasus | |
| NGC 1123 | 00h 27m 49.1s | +31° 48' 28" | 13.6 | Galassia | 0.008x0.004 | Andromeda | |
| NGC 224 | 00h 10m 47.2s | +27° 56' 18" | 13.6 | Galassia | 0.010x0.008 | Pegasus | M31, Nebulosa di Andromeda |
| NGC 7574 | 23h 17m 21.2s | +24° 36' 04" | 13.6 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7735 | 23h 43m 14.8s | +26° 20' 16" | 13.6 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7747 | 23h 46m 30.1s | +27° 27' 58" | 13.6 | Galassia | 0.012x0.004 | Pegasus | |
| IC 1584 | 00h 48m 19.7s | +27° 55' 55" | 13.6 | Galassia | 0.013x0.011 | Andromeda | |
| NGC 110 | 00h 09m 41.5s | +37° 33' 13" | 13.7 | Galassia | 0.012x0.002 | Andromeda | |
| NGC 1496 | 00h 34m 50.9s | +30° 49' 42" | 13.7 | Galassia | 0.01x0.005 | Andromeda | |
| NGC 2437 | 00h 47m 02.1s | +30° 03' 48" | 13.7 | Galassia | 0.007x0.003 | Andromeda | M46 |
| NGC 2822 | 00h 53m 43.9s | +30° 44' 31" | 13.7 | Galassia | 0.008x0.007 | Pisces | |
| NGC 7369 | 22h 45m 05.0s | +34° 27' 06" | 13.7 | Galassia | 0.011x0.009 | Pegasus | |
| NGC 7473 | 23h 04m 52.0s | +30° 15' 46" | 13.7 | Galassia | 0.009x0.004 | Pegasus | |
| NGC 7836 | 00h 09m 00.6s | +33° 10' 38" | 13.7 | Galassia | 0.007x0.004 | Andromeda | |
| IC 5355 | 23h 48m 12.8s | +32° 53' 17" | 13.7 | Galassia | 0.008x0.005 | Andromeda | |
| IC 5376 | 00h 02m 18.5s | +34° 37' 54" | 13.7 | Galassia | 0.016x0.002 | Andromeda | |
| IC 69 | 01h 02m 26.1s | +31° 08' 35" | 13.7 | Galassia | 0.007x0.006 | Pisces | |
| NGC 3941 | 01h 09m 29.4s | +33° 14' 56" | 13.8 | Galassia | 0.005x0.002 | Pisces | |
| NGC 4143 | 01h 12m 21.1s | +33° 12' 51" | 13.8 | Galassia | 0.005x0.003 | Pisces | |
| NGC 7363 | 22h 44m 11.3s | +34° 05' 55" | 13.8 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7395 | 22h 51m 55.6s | +37° 11' 22" | 13.8 | Galassia | 0.01x0.009 | Lacerta | |
| NGC 7446 | 23h 00m 22.0s | +39° 11' 08" | 13.8 | Galassia | 0.006x0.006 | Andromeda | |
| NGC 7737 | 23h 43m 43.8s | +27° 09' 29" | 13.8 | Galassia | 0.007x0.003 | Pegasus | |
| NGC 7420 | 22h 56m 26.4s | +29° 54' 26" | 13.9 | Galassia | 0.006x0.005 | Pegasus | |
| IC 1550 | 00h 25m 28.4s | +38° 17' 26" | 13.9 | Galassia | 0.007x0.005 | Andromeda | |
| IC 46 | 00h 43m 58.8s | +27° 21' 28" | 13.9 | Galassia | 0.005x0.004 | Andromeda | |
| NGC 2068 | 00h 41m 34.6s | +40° 50' 33" | 14.0 | Galpart | 0.035x0.035 | Andromeda | M78 |
| NGC 2872 | 00h 54m 30.5s | +32° 35' 07" | 14.0 | Galassia | 0.006x0.003 | Pisces | |
| NGC 3893 | 01h 09m 34.5s | +39° 47' 46" | 14.0 | Galassia | 0.010x0.003 | Andromeda | |
| NGC 7439 | 22h 59m 04.6s | +29° 19' 51" | 14.0 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7449 | 23h 00m 30.7s | +39° 14' 53" | 14.0 | Galassia | 0.008x0.005 | Andromeda | |
| NGC 7740 | 23h 44m 29.7s | +27° 25' 05" | 14.0 | Galassia | 0.006x0.004 | Pegasus | |
| IC 5298 | 23h 16m 56.7s | +25° 39' 40" | 14.0 | Galassia | 0.005x0.005 | Pegasus | |

Tabella 23: Oggetti visibili sulla mappa 16 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 64 | 01h 00m 26.2s | +27° 09' 42" | 14.0 | Galassia | 0.009x0.005 | Pisces | |

10.18 Oggetti visibili sulla mappa 17

Tabella 24: Oggetti visibili sulla mappa 17

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-----------------------------|
| NGC 224 | 00h 43m 46.9s | +41° 22' 22" | 3.4 | Galassia | 1.575x0.514 | Andromeda | M31, Nebulosa di Andromeda |
| NGC 1039 | 02h 43m 18.7s | +42° 50' 31" | 5.2 | Ammasso Aperto | 0.208x0.208 | Perseus | M34 |
| NGC 598 | 01h 34m 56.4s | +30° 45' 18" | 5.7 | Galassia | 0.572x0.346 | Triangulum | M33, Galassia del Triangolo |
| NGC 752 | 01h 58m 43.2s | +37° 55' 31" | 5.7 | Ammasso Aperto | 0.625x0.625 | Andromeda | CALDWELL 28 |
| NGC 205 | 00h 41m 24.5s | +41° 47' 22" | 8.1 | Galassia | 0.162x0.095 | Andromeda | M110 |
| NGC 221 | 00h 43m 44.4s | +40° 58' 11" | 8.1 | Galassia | 0.070x0.054 | Andromeda | M32 |
| NGC 956 | 02h 33m 28.9s | +44° 43' 47" | 9.0 | Ammasso Aperto | 0.075x0.075 | Andromeda | |
| NGC 1023 | 02h 41m 35.9s | +39° 08' 39" | 9.4 | Galassia | 0.061x0.020 | Perseus | |
| NGC 891 | 02h 23m 45.0s | +42° 25' 59" | 9.9 | Galassia | 0.097x0.013 | Andromeda | CALDWELL 23 |
| NGC 925 | 02h 28m 25.4s | +33° 39' 48" | 10.1 | Galassia | 0.087x0.049 | Triangulum | |
| NGC 404 | 01h 10m 30.8s | +35° 49' 09" | 10.3 | Galassia | 0.029x0.029 | Andromeda | Mirach's ghost |
| NGC 6723 | 01h 48m 58.4s | +27° 31' 37" | 10.9 | Galassia | 0.05x0.02 | Triangulum | |
| NGC 1161 | 03h 02m 30.6s | +44° 58' 18" | 11.0 | Galassia | 0.023x0.016 | Perseus | |
| IC 239 | 02h 37m 39.3s | +39° 03' 03" | 11.1 | Galassia | 0.038x0.035 | Andromeda | |
| NGC 1058 | 02h 44m 41.1s | +37° 25' 16" | 11.2 | Galassia | 0.020x0.020 | Perseus | |
| NGC 315 | 00h 58m 51.2s | +30° 27' 16" | 11.2 | Galassia | 0.025x0.020 | Pisces | |
| NGC 5078 | 01h 24m 44.4s | +33° 21' 19" | 11.2 | Galassia | 0.020x0.020 | Pisces | |
| NGC 890 | 02h 23m 09.1s | +33° 21' 08" | 11.2 | Galassia | 0.020x0.014 | Triangulum | |
| NGC 812 | 02h 08m 03.4s | +44° 39' 44" | 11.3 | Galassia | 0.018x0.006 | Andromeda | |
| NGC 1186 | 03h 06m 46.4s | +42° 54' 30" | 11.4 | Galassia | 0.026x0.01 | Perseus | |
| NGC 972 | 02h 35m 20.7s | +29° 23' 34" | 11.4 | Galassia | 0.027x0.013 | Aries | |
| NGC 1003 | 02h 40m 29.2s | +40° 57' 14" | 11.5 | Galassia | 0.035x0.010 | Perseus | |
| NGC 4103 | 01h 12m 02.3s | +33° 15' 11" | 11.5 | Galassia | 0.02x0.010 | Pisces | |
| NGC 777 | 02h 01m 21.0s | +31° 31' 16" | 11.5 | Galassia | 0.020x0.016 | Triangulum | |
| IC 1727 | 01h 48m 34.4s | +27° 25' 36" | 11.5 | Galassia | 0.0475x0.02 | Triangulum | |
| IC 284 | 03h 07m 25.2s | +42° 26' 39" | 11.5 | Galassia | 0.031x0.01 | Perseus | |
| NGC 2669 | 00h 50m 49.7s | +32° 22' 51" | 11.6 | Galassia | 0.025x0.024 | Pisces | |
| NGC 1156 | 03h 00m 49.0s | +25° 18' 43" | 11.7 | Galassia | 0.021x0.014 | Aries | |
| NGC 784 | 02h 02m 22.6s | +28° 55' 45" | 11.7 | Galassia | 0.055x0.013 | Triangulum | |
| NGC 1060 | 02h 44m 24.0s | +32° 30' 17" | 11.8 | Galassia | 0.019x0.014 | Triangulum | |
| NGC 1272 | 03h 20m 36.9s | +41° 33' 31" | 11.8 | Galassia | 0.018x0.016 | Perseus | |
| NGC 949 | 02h 31m 59.0s | +37° 13' 10" | 11.8 | Galassia | 0.025x0.013 | Triangulum | |
| NGC 1275 | 03h 21m 03.8s | +41° 34' 45" | 11.9 | Galassia | 0.019x0.013 | Perseus | CALDWELL 24, Perseus A |
| NGC 7507 | 01h 58m 39.2s | +33° 18' 06" | 11.9 | Galassia | 0.013x0.010 | Triangulum | |
| NGC 1012 | 02h 40m 22.6s | +30° 13' 57" | 12.0 | Galassia | 0.020x0.009 | Aries | |
| NGC 604 | 01h 35m 37.1s | +30° 52' 52" | 12.0 | Galpart | 0.016x0.016 | Triangulum | |
| NGC 1123 | 02h 54m 05.5s | +42° 16' 56" | 12.1 | Galassia | 0.015x0.010 | Perseus | |
| NGC 1265 | 03h 19m 31.6s | +41° 55' 34" | 12.1 | Galassia | 0.015x0.013 | Perseus | |

Tabella 24: Oggetti visibili sulla mappa 17 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-------------------------------|
| NGC 4214 | 01h 13m 13.0s | +32° 13' 25" | 12.1 | Galassia | 0.016x0.015 | Pisces | |
| IC 4996 | 01h 24m 15.9s | +33° 33' 31" | 12.1 | Galassia | 0.014x0.010 | Pisces | |
| NGC 5292 | 01h 26m 45.1s | +34° 48' 41" | 12.1 | Galassia | 0.02x0.0175 | Andromeda | |
| NGC 7368 | 01h 57m 47.5s | +33° 08' 12" | 12.1 | Galassia | 0.012x0.012 | Triangulum | |
| NGC 846 | 02h 13m 24.2s | +44° 39' 24" | 12.1 | Galassia | 0.015x0.014 | Andromeda | |
| NGC 383 | 01h 08m 28.0s | +32° 30' 48" | 12.2 | Galassia | 0.016x0.014 | Pisces | |
| NGC 6618 | 01h 45m 19.2s | +28° 48' 06" | 12.2 | Galassia | 0.013x0.010 | Triangulum | M17, Omega nebula |
| NGC 783 | 02h 02m 13.0s | +31° 58' 23" | 12.2 | Galassia | 0.013x0.011 | Triangulum | |
| NGC 910 | 02h 26m 38.8s | +41° 54' 33" | 12.2 | Galassia | 0.013x0.013 | Andromeda | |
| NGC 968 | 02h 35m 15.4s | +34° 33' 47" | 12.2 | Galassia | 0.022x0.012 | Triangulum | |
| NGC 978 | 02h 35m 55.7s | +32° 55' 39" | 12.2 | Galassia | 0.010x0.008 | Triangulum | |
| IC 171 | 01h 56m 17.4s | +35° 22' 28" | 12.2 | Galassia | 0.011x0.008 | Triangulum | |
| NGC 1106 | 02h 51m 54.3s | +41° 44' 59" | 12.3 | Galassia | 0.010x0.008 | Perseus | |
| NGC 1171 | 03h 05m 14.7s | +43° 28' 16" | 12.3 | Galassia | 0.015x0.008 | Perseus | |
| NGC 6694 | 01h 48m 22.7s | +35° 39' 26" | 12.3 | Galassia | 0.025x0.005 | Triangulum | M26 |
| NGC 6791 | 01h 50m 50.6s | +35° 52' 48" | 12.3 | Galassia | 0.015x0.015 | Andromeda | |
| NGC 6871 | 01h 51m 40.4s | +36° 27' 52" | 12.3 | Galassia | 0.011x0.011 | Andromeda | |
| NGC 7531 | 01h 58m 49.9s | +36° 00' 28" | 12.3 | Galassia | 0.025x0.015 | Andromeda | |
| NGC 828 | 02h 11m 19.1s | +39° 16' 48" | 12.3 | Galassia | 0.020x0.013 | Andromeda | |
| NGC 969 | 02h 35m 16.7s | +33° 01' 44" | 12.3 | Galassia | 0.014x0.008 | Triangulum | |
| NGC 1056 | 02h 43m 55.9s | +28° 39' 16" | 12.4 | Galassia | 0.02x0.009 | Aries | |
| NGC 1129 | 02h 55m 41.3s | +41° 39' 22" | 12.4 | Galassia | 0.024x0.017 | Perseus | |
| NGC 1167 | 03h 02m 53.5s | +35° 16' 48" | 12.4 | Galassia | 0.027x0.019 | Perseus | |
| NGC 1278 | 03h 21m 09.8s | +41° 37' 53" | 12.4 | Galassia | 0.011x0.009 | Perseus | |
| NGC 2527 | 00h 49m 02.9s | +27° 43' 36" | 12.4 | Galassia | 0.011x0.008 | Andromeda | |
| NGC 5363 | 01h 27m 26.5s | +34° 48' 06" | 12.4 | Galassia | 0.0275x0.01 | Andromeda | |
| NGC 6569 | 01h 43m 31.2s | +26° 14' 19" | 12.4 | Galassia | 0.012x0.010 | Pisces | |
| NGC 6848 | 01h 51m 18.7s | +27° 44' 23" | 12.4 | Galassia | 0.026x0.005 | Triangulum | |
| NGC 940 | 02h 30m 35.4s | +31° 43' 31" | 12.4 | Galassia | 0.01x0.0075 | Triangulum | |
| NGC 959 | 02h 33m 33.7s | +35° 34' 41" | 12.4 | Galassia | 0.019x0.011 | Triangulum | |
| NGC 987 | 02h 37m 58.5s | +33° 24' 32" | 12.4 | Galassia | 0.013x0.009 | Triangulum | |
| NGC 1198 | 03h 07m 28.3s | +41° 55' 17" | 12.5 | Galassia | 0.011x0.006 | Perseus | |
| NGC 3801 | 01h 08m 20.7s | +32° 35' 02" | 12.5 | Galassia | 0.010x0.010 | Pisces | |
| NGC 3938 | 01h 09m 41.6s | +39° 44' 42" | 12.5 | Galassia | 0.014x0.011 | Andromeda | |
| NGC 4038 | 01h 10m 17.5s | +32° 51' 09" | 12.5 | Galassia | 0.015x0.005 | Pisces | CALDWELL 60, Galassie Antenne |
| NGC 4526 | 01h 17m 18.5s | +31° 07' 60" | 12.5 | Galassia | 0.020x0.006 | Pisces | |
| NGC 5170 | 01h 25m 48.3s | +33° 31' 39" | 12.5 | Galassia | 0.011x0.004 | Pisces | |
| NGC 5281 | 01h 26m 38.2s | +33° 46' 08" | 12.5 | Galassia | 0.01x0.006 | Andromeda | |
| NGC 7510 | 01h 58m 39.7s | +33° 17' 40" | 12.5 | Galassia | 0.01x0.01 | Triangulum | |
| NGC 807 | 02h 06m 01.3s | +29° 04' 41" | 12.5 | Galassia | 0.015x0.010 | Triangulum | |
| NGC 818 | 02h 09m 53.8s | +38° 51' 60" | 12.5 | Galassia | 0.024x0.01 | Andromeda | |
| NGC 982 | 02h 36m 37.1s | +40° 57' 06" | 12.5 | Galassia | 0.012x0.005 | Andromeda | |
| NGC 1050 | 02h 43m 45.6s | +34° 50' 39" | 12.6 | Galassia | 0.014x0.009 | Perseus | |
| NGC 1193 | 03h 07m 11.5s | +44° 27' 21" | 12.6 | Ammasso Aperto | 0.025x0.025 | Perseus | |
| NGC 2180 | 00h 47m 34.2s | +36° 25' 45" | 12.6 | Galassia | 0.0125x0.01 | Andromeda | |
| NGC 2964 | 00h 56m 09.6s | +31° 38' 42" | 12.6 | Galassia | 0.018x0.008 | Pisces | |

Tabella 24: Oggetti visibili sulla mappa 17 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|------------------------------------|
| NGC 841 | 02h 12m 26.4s | +37° 35' 10" | 12.6 | Galassia | 0.015x0.008 | Andromeda | |
| NGC 855 | 02h 15m 09.6s | +27° 57' 57" | 12.6 | Galassia | 0.021x0.008 | Triangulum | |
| IC 179 | 02h 01m 19.9s | +38° 06' 46" | 12.6 | Galassia | 0.013x0.01 | Andromeda | |
| NGC 1207 | 03h 09m 28.6s | +38° 27' 15" | 12.7 | Galassia | 0.019x0.013 | Perseus | |
| NGC 3923 | 01h 09m 26.6s | +33° 14' 04" | 12.7 | Galassia | 0.01x0.0075 | Pisces | |
| NGC 4258 | 01h 14m 07.6s | +38° 52' 10" | 12.7 | Galassia | 0.008x0.006 | Andromeda | M106 |
| NGC 5371 | 01h 26m 25.4s | +34° 07' 25" | 12.7 | Galassia | 0.020x0.005 | Andromeda | |
| NGC 5516 | 01h 28m 46.3s | +37° 16' 52" | 12.7 | Galassia | 0.015x0.006 | Andromeda | |
| NGC 6144 | 01h 36m 57.5s | +33° 46' 43" | 12.7 | Galassia | 0.011x0.011 | Triangulum | |
| NGC 6218 | 01h 37m 54.8s | +35° 36' 32" | 12.7 | Galassia | 0.01x0.008 | Triangulum | M12 |
| NGC 6705 | 01h 48m 29.4s | +27° 58' 49" | 12.7 | Galassia | 0.017x0.007 | Triangulum | M11, Ammasso dell'Anitra selvatica |
| NGC 6883 | 01h 51m 50.9s | +35° 22' 42" | 12.7 | Galassia | 0.02x0.0125 | Triangulum | |
| NGC 7089 | 01h 53m 53.6s | +36° 14' 43" | 12.7 | Galassia | 0.025x0.020 | Andromeda | M2 |
| NGC 7590 | 01h 58m 58.0s | +36° 26' 06" | 12.7 | Galassia | 0.011x0.011 | Andromeda | |
| NGC 797 | 02h 04m 36.6s | +38° 12' 29" | 12.7 | Galassia | 0.013x0.010 | Andromeda | |
| NGC 911 | 02h 26m 54.4s | +42° 02' 30" | 12.7 | Galassia | 0.010x0.005 | Andromeda | |
| IC 310 | 03h 17m 58.4s | +41° 23' 37" | 12.7 | Galassia | 0.009x0.009 | Perseus | |
| NGC 1086 | 02h 49m 09.6s | +41° 19' 30" | 12.8 | Galassia | 0.012x0.008 | Perseus | |
| NGC 1138 | 02h 57m 51.3s | +43° 07' 22" | 12.8 | Galassia | 0.009x0.009 | Perseus | |
| NGC 1160 | 03h 02m 29.7s | +45° 01' 47" | 12.8 | Galassia | 0.012x0.005 | Perseus | |
| NGC 3384 | 01h 01m 38.9s | +30° 46' 16" | 12.8 | Galassia | 0.015x0.005 | Pisces | |
| NGC 3798 | 01h 08m 18.9s | +32° 37' 17" | 12.8 | Galassia | 0.011x0.005 | Pisces | |
| NGC 5873 | 01h 33m 38.9s | +35° 27' 20" | 12.8 | Galassia | 0.018x0.006 | Triangulum | |
| 704-1 | 01h 53m 44.9s | +36° 13' 12" | 12.8 | Galassia | 0.005x0.003 | Andromeda | 704-1 |
| NGC 7128 | 01h 54m 15.9s | +36° 54' 46" | 12.8 | Galassia | 0.008x0.005 | Andromeda | |
| NGC 7654 | 01h 59m 52.4s | +24° 59' 02" | 12.8 | Galassia | 0.023x0.023 | Aries | M52 |
| NGC 931 | 02h 29m 22.3s | +31° 23' 43" | 12.8 | Galassia | 0.032x0.006 | Triangulum | |
| NGC 973 | 02h 35m 28.7s | +32° 35' 17" | 12.8 | Galassia | 0.030x0.004 | Triangulum | |
| NGC 974 | 02h 35m 34.4s | +33° 02' 15" | 12.8 | Galassia | 0.014x0.01 | Triangulum | |
| NGC 1040-1 | 02h 44m 25.7s | +41° 34' 49" | 12.9 | Galassia | 0.014x0.006 | Perseus | 1040-1 |
| NGC 1175 | 03h 05m 47.5s | +42° 24' 48" | 12.9 | Galassia | 0.015x0.005 | Perseus | |
| NGC 1226 | 03h 12m 17.2s | +35° 27' 26" | 12.9 | Galassia | 0.013x0.010 | Perseus | |
| NGC 1250 | 03h 16m 36.3s | +41° 25' 30" | 12.9 | Galassia | 0.017x0.005 | Perseus | |
| NGC 1282 | 03h 21m 27.6s | +41° 26' 05" | 12.9 | Galassia | 0.01x0.005 | Perseus | |
| NGC 4314 | 01h 15m 08.5s | +33° 48' 20" | 12.9 | Galassia | 0.011x0.007 | Andromeda | |
| NGC 4945 | 01h 23m 59.7s | +33° 16' 18" | 12.9 | Galassia | 0.016x0.006 | Pisces | CALDWELL 83 |
| NGC 4958 | 01h 24m 00.4s | +33° 34' 11" | 12.9 | Galassia | 0.01x0.006 | Pisces | |
| NGC 5617 | 01h 29m 23.7s | +34° 24' 23" | 12.9 | Galassia | 0.013x0.012 | Andromeda | |
| NGC 5915 | 01h 34m 36.8s | +35° 45' 55" | 12.9 | Galassia | 0.010x0.008 | Andromeda | |
| NGC 605 | 01h 36m 09.8s | +41° 20' 40" | 12.9 | Galassia | 0.018x0.009 | Andromeda | |
| NGC 6205 | 01h 38m 07.6s | +42° 25' 09" | 12.9 | Galassia | 0.008x0.007 | Andromeda | M13, Ammasso dell'Ercole |
| NGC 7462 | 01h 59m 02.0s | +45° 00' 37" | 12.9 | Galassia | 0.014x0.008 | Andromeda | |
| NGC 7690 | 02h 00m 41.8s | +31° 00' 05" | 12.9 | Galassia | 0.006x0.004 | Triangulum | |
| NGC 898 | 02h 24m 32.1s | +42° 02' 14" | 12.9 | Galassia | 0.015x0.003 | Andromeda | |
| NGC 906 | 02h 26m 28.3s | +42° 10' 31" | 12.9 | Galassia | 0.015x0.013 | Andromeda | |
| NGC 962 | 02h 33m 46.7s | +28° 09' 14" | 12.9 | Galassia | 0.011x0.01 | Aries | |

Tabella 24: Oggetti visibili sulla mappa 17 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-----------------------------|
| IC 187-1 | 02h 02m 35.6s | +26° 34' 20" | 12.9 | Galassia | 0.016x0.005 | Triangulum | IC 187-1 |
| IC 200 | 02h 06m 33.1s | +31° 15' 57" | 12.9 | Galassia | 0.017x0.012 | Triangulum | |
| NGC 3114 | 00h 58m 34.9s | +30° 22' 58" | 13.0 | Galassia | 0.012x0.006 | Pisces | |
| NGC 3853 | 01h 08m 30.3s | +32° 25' 14" | 13.0 | Galassia | 0.009x0.008 | Pisces | |
| IC 4776 | 01h 22m 26.3s | +40° 35' 16" | 13.0 | Galassia | 0.012x0.007 | Andromeda | |
| NGC 5044 | 01h 24m 32.5s | +33° 18' 10" | 13.0 | Galassia | 0.014x0.003 | Pisces | |
| NGC 5139 | 01h 25m 31.5s | +33° 53' 51" | 13.0 | Galassia | 0.007x0.005 | Andromeda | CALDWELL 80, Omega Centauri |
| IC 5152 | 01h 25m 43.2s | +33° 34' 15" | 13.0 | Galassia | 0.011x0.009 | Pisces | |
| NGC 5904 | 01h 34m 49.3s | +45° 01' 34" | 13.0 | Galassia | 0.021x0.010 | Andromeda | M5 |
| NGC 5927 | 01h 34m 16.4s | +30° 44' 36" | 13.0 | Galpart | 0.005x0.005 | Triangulum | |
| NGC 6341 | 01h 39m 24.6s | +35° 27' 39" | 13.0 | Galassia | 0.017x0.005 | Triangulum | M92 |
| NGC 6626 | 01h 45m 42.6s | +37° 47' 28" | 13.0 | Galassia | 0.006x0.004 | Andromeda | M28 |
| NGC 785 | 02h 02m 46.5s | +31° 55' 04" | 13.0 | Galassia | 0.012x0.009 | Triangulum | |
| NGC 914 | 02h 27m 17.3s | +42° 13' 46" | 13.0 | Galassia | 0.012x0.009 | Andromeda | |
| NGC 980 | 02h 36m 30.8s | +41° 00' 33" | 13.0 | Galassia | 0.014x0.007 | Andromeda | |
| NGC 996 | 02h 39m 52.5s | +41° 43' 42" | 13.0 | Galassia | 0.01x0.01 | Andromeda | |
| IC 140 | 01h 35m 02.5s | +30° 38' 51" | 13.0 | Galpart | 0.004x0.004 | Triangulum | |
| IC 1672 | 01h 21m 41.8s | +29° 47' 53" | 13.0 | Galassia | 0.010x0.008 | Pisces | |
| IC 1733 | 01h 51m 49.1s | +33° 10' 33" | 13.0 | Galassia | 0.01x0.008 | Triangulum | |
| IC 187-2 | 02h 02m 38.7s | +26° 34' 33" | 13.0 | Galassia | 0.005x0.002 | Triangulum | IC 187-2 |
| IC 221 | 02h 23m 47.2s | +28° 20' 34" | 13.0 | Galassia | 0.013x0.01 | Triangulum | |
| NGC 1093 | 02h 49m 26.2s | +34° 29' 54" | 13.1 | Galassia | 0.011x0.008 | Triangulum | |
| NGC 1164 | 03h 03m 14.9s | +42° 39' 34" | 13.1 | Galassia | 0.010x0.009 | Perseus | |
| NGC 1267 | 03h 20m 00.4s | +41° 32' 09" | 13.1 | Galassia | 0.009x0.007 | Perseus | |
| NGC 1270 | 03h 20m 13.7s | +41° 32' 18" | 13.1 | Galassia | 0.007x0.005 | Perseus | |
| NGC 2627 | 00h 49m 48.9s | +32° 03' 39" | 13.1 | Galassia | 0.009x0.009 | Andromeda | |
| NGC 3041 | 00h 57m 07.2s | +24° 13' 47" | 13.1 | Galassia | 0.009x0.005 | Andromeda | |
| NGC 3842 | 01h 08m 28.1s | +32° 23' 38" | 13.1 | Galassia | 0.009x0.006 | Pisces | |
| NGC 4439 | 01h 16m 11.4s | +33° 28' 40" | 13.1 | Galassia | 0.006x0.005 | Pisces | |
| NGC 5084 | 01h 24m 45.1s | +33° 22' 44" | 13.1 | Galassia | 0.009x0.009 | Pisces | |
| NGC 6681 | 01h 47m 29.5s | +36° 33' 16" | 13.1 | Galassia | 0.015x0.01 | Andromeda | M70 |
| NGC 7142 | 01h 54m 36.9s | +36° 18' 52" | 13.1 | Galassia | 0.012x0.003 | Andromeda | |
| NGC 801 | 02h 04m 53.7s | +38° 21' 00" | 13.1 | Galassia | 0.025x0.005 | Andromeda | |
| NGC 834 | 02h 12m 10.3s | +37° 45' 18" | 13.1 | Galassia | 0.009x0.004 | Andromeda | |
| IC 1659 | 01h 17m 09.5s | +30° 26' 54" | 13.1 | Galassia | 0.01x0.0075 | Pisces | |
| IC 1784 | 02h 17m 20.4s | +32° 44' 12" | 13.1 | Galassia | 0.011x0.005 | Triangulum | |
| NGC 1233 | 03h 13m 47.1s | +39° 23' 22" | 13.2 | Galassia | 0.015x0.005 | Perseus | |
| NGC 1273 | 03h 20m 42.5s | +41° 36' 29" | 13.2 | Galassia | 0.006x0.005 | Perseus | |
| NGC 1294 | 03h 22m 55.7s | +41° 25' 40" | 13.2 | Galassia | 0.009x0.006 | Perseus | |
| NGC 3261 | 00h 59m 24.3s | +26° 58' 05" | 13.2 | Galassia | 0.011x0.011 | Pisces | |
| IC 382 | 01h 08m 27.0s | +32° 30' 16" | 13.2 | Galassia | 0.005x0.005 | Pisces | 382 |
| NGC 4833 | 01h 23m 00.7s | +33° 37' 10" | 13.2 | Galassia | 0.005x0.005 | Pisces | CALDWELL 105 |
| NGC 5128 | 01h 25m 04.4s | +34° 00' 21" | 13.2 | Galassia | 0.013x0.003 | Andromeda | CALDWELL 77, Centaurus A |
| NGC 5739 | 01h 31m 56.4s | +41° 21' 17" | 13.2 | Galassia | 0.003x0.003 | Andromeda | |
| NGC 5822 | 01h 33m 03.2s | +33° 34' 22" | 13.2 | Galassia | 0.018x0.005 | Triangulum | |
| NGC 7789 | 02h 01m 25.6s | +31° 24' 16" | 13.2 | Galassia | 0.009x0.004 | Triangulum | |

Tabella 24: Oggetti visibili sulla mappa 17 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|----------------------------------|
| NGC 865 | 02h 17m 21.3s | +28° 41' 18" | 13.2 | Galassia | 0.012x0.003 | Triangulum | |
| NGC 946 | 02h 31m 51.0s | +42° 18' 60" | 13.2 | Galassia | 0.012x0.008 | Andromeda | |
| IC 983 | 02h 40m 05.4s | +34° 42' 11" | 13.2 | Galassia | 0.01x0.0075 | Triangulum | |
| IC 1654 | 01h 16m 15.0s | +30° 17' 43" | 13.2 | Galassia | 0.010x0.01 | Pisces | |
| IC 262 | 02h 52m 57.7s | +42° 54' 20" | 13.2 | Galassia | 0.013x0.011 | Perseus | |
| IC 278 | 03h 02m 42.9s | +37° 50' 26" | 13.2 | Galassia | 0.009x0.009 | Perseus | |
| IC 301 | 03h 16m 03.5s | +42° 17' 34" | 13.2 | Galassia | 0.006x0.006 | Perseus | |
| IC 1066 | 02h 44m 59.0s | +32° 33' 19" | 13.3 | Galassia | 0.014x0.013 | Triangulum | |
| NGC 1260 | 03h 18m 42.7s | +41° 28' 26" | 13.3 | Galassia | 0.009x0.004 | Perseus | |
| NGC 1281 | 03h 21m 22.1s | +41° 41' 51" | 13.3 | Galassia | 0.007x0.003 | Perseus | |
| NGC 2808 | 00h 53m 31.3s | +24° 27' 14" | 13.3 | Galassia | 0.014x0.009 | Andromeda | |
| IC 4725 | 01h 21m 33.0s | +32° 48' 27" | 13.3 | Galassia | 0.010x0.009 | Pisces | M25 |
| NGC 5792 | 01h 32m 51.8s | +33° 42' 42" | 13.3 | Galassia | 0.012x0.010 | Triangulum | |
| NGC 6087 | 01h 36m 33.4s | +33° 45' 11" | 13.3 | Galassia | 0.015x0.012 | Triangulum | CALDWELL 89, Ammasso di S Normae |
| NGC 7039 | 01h 53m 46.8s | +36° 15' 55" | 13.3 | Galassia | 0.007x0.005 | Andromeda | |
| NGC 7354 | 01h 57m 45.1s | +34° 16' 11" | 13.3 | Galassia | 0.015x0.006 | Triangulum | |
| NGC 917 | 02h 27m 15.6s | +31° 59' 49" | 13.3 | Galassia | 0.020x0.010 | Triangulum | |
| IC 1683 | 01h 23m 43.7s | +34° 32' 10" | 13.3 | Galassia | 0.010x0.005 | Andromeda | |
| IC 1731 | 01h 51m 17.0s | +27° 17' 23" | 13.3 | Galassia | 0.012x0.008 | Triangulum | |
| IC 1764 | 02h 01m 27.6s | +24° 40' 16" | 13.3 | Galassia | 0.01x0.006 | Aries | |
| IC 178 | 02h 00m 02.8s | +36° 46' 00" | 13.3 | Galassia | 0.010x0.007 | Andromeda | |
| IC 1815 | 02h 35m 28.4s | +32° 30' 45" | 13.3 | Galassia | 0.011x0.009 | Triangulum | |
| IC 1861 | 02h 54m 13.8s | +25° 34' 02" | 13.3 | Galassia | 0.01x0.006 | Aries | |
| NGC 1268 | 03h 20m 00.8s | +41° 33' 27" | 13.4 | Galassia | 0.007x0.005 | Perseus | |
| NGC 1293 | 03h 22m 52.1s | +41° 27' 38" | 13.4 | Galassia | 0.007x0.007 | Perseus | |
| 317B | 00h 58m 45.1s | +43° 53' 40" | 13.4 | Galassia | 0.009x0.004 | Andromeda | 317B |
| NGC 4073 | 01h 11m 40.0s | +33° 13' 34" | 13.4 | Galassia | 0.015x0.003 | Pisces | |
| NGC 4965 | 01h 24m 16.0s | +33° 37' 37" | 13.4 | Galassia | 0.013x0.007 | Pisces | |
| NGC 6664 | 01h 47m 12.2s | +34° 28' 09" | 13.4 | Galassia | 0.005x0.004 | Triangulum | |
| NGC 995 | 02h 39m 44.7s | +41° 36' 37" | 13.4 | Galassia | 0.010x0.005 | Andromeda | |
| IC 1675 | 01h 22m 04.6s | +34° 20' 53" | 13.4 | Galassia | 0.006x0.002 | Andromeda | |
| IC 312 | 03h 19m 24.1s | +41° 49' 22" | 13.4 | Galassia | 0.008x0.004 | Perseus | |
| NGC 1159 | 03h 02m 01.8s | +43° 14' 14" | 13.5 | Galassia | 0.004x0.003 | Perseus | |
| IC 2602 | 00h 49m 36.2s | +27° 47' 43" | 13.5 | Galassia | 0.006x0.006 | Andromeda | CALDWELL 102, Pleiadi del Sud |
| 317A | 00h 58m 43.6s | +43° 54' 14" | 13.5 | Galassia | 0.011x0.010 | Andromeda | 317A |
| NGC 3742 | 01h 08m 09.0s | +32° 53' 45" | 13.5 | Galassia | 0.009x0.004 | Pisces | |
| NGC 3992 | 01h 10m 02.4s | +32° 44' 04" | 13.5 | Galassia | 0.007x0.005 | Pisces | M109 |
| NGC 5662 | 01h 30m 07.5s | +32° 25' 48" | 13.5 | Galassia | 0.013x0.003 | Pisces | |
| NGC 5882 | 01h 33m 50.1s | +30° 44' 46" | 13.5 | Galpart | 0.005x0.005 | Triangulum | |
| NGC 5957 | 01h 34m 38.5s | +30° 47' 21" | 13.5 | Galpart | 0.004x0.004 | Triangulum | |
| NGC 6530 | 01h 43m 31.9s | +35° 44' 02" | 13.5 | Galassia | 0.012x0.001 | Andromeda | |
| NGC 7213 | 01h 55m 53.9s | +39° 28' 33" | 13.5 | Galassia | 0.014x0.008 | Andromeda | |
| NGC 7329 | 01h 57m 35.4s | +36° 53' 40" | 13.5 | Galassia | 0.011x0.008 | Andromeda | |
| NGC 7619 | 01h 58m 56.3s | +33° 28' 06" | 13.5 | Galassia | 0.011x0.004 | Triangulum | |
| NGC 789 | 02h 03m 32.6s | +32° 09' 47" | 13.5 | Galassia | 0.01x0.006 | Triangulum | |

Tabella 24: Oggetti visibili sulla mappa 17 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 798 | 02h 04m 26.2s | +32° 10' 05" | 13.5 | Galassia | 0.01x0.004 | Triangulum | |
| NGC 805 | 02h 05m 35.2s | +28° 54' 12" | 13.5 | Galassia | 0.009x0.005 | Triangulum | |
| NGC 819 | 02h 09m 40.5s | +29° 19' 27" | 13.5 | Galassia | 0.005x0.003 | Triangulum | |
| NGC 845 | 02h 13m 28.8s | +37° 33' 58" | 13.5 | Galassia | 0.014x0.003 | Andromeda | |
| NGC 953 | 02h 32m 17.1s | +29° 40' 20" | 13.5 | Galassia | 0.010x0.010 | Triangulum | |
| NGC 999 | 02h 40m 00.3s | +41° 45' 08" | 13.5 | Galassia | 0.01x0.006 | Andromeda | |
| IC 132 | 01h 34m 20.5s | +31° 02' 31" | 13.5 | Galpart | 0.005x0.005 | Triangulum | |
| IC 1652 | 01h 16m 00.1s | +32° 02' 52" | 13.5 | Galassia | 0.009x0.002 | Pisces | |
| IC 1666 | 01h 20m 57.4s | +32° 33' 58" | 13.5 | Galassia | 0.009x0.008 | Pisces | |
| IC 1823 | 02h 39m 45.5s | +32° 09' 06" | 13.5 | Galassia | 0.017x0.016 | Triangulum | |
| IC 292 | 03h 11m 27.5s | +40° 50' 13" | 13.5 | Galassia | 0.01x0.005 | Perseus | |
| IC 309 | 03h 17m 21.2s | +40° 52' 26" | 13.5 | Galassia | 0.007x0.007 | Perseus | |
| NGC 1023A | 02h 41m 48.7s | +39° 08' 27" | 13.6 | Galassia | 0.010x0.005 | Perseus | 1023A |
| NGC 1077A | 02h 47m 13.2s | +40° 10' 09" | 13.6 | Galassia | 0.009x0.006 | Perseus | 1077A |
| IC 1277 | 03h 21m 07.1s | +41° 38' 31" | 13.6 | Galassia | 0.006x0.002 | Perseus | |
| NGC 1283 | 03h 21m 31.1s | +41° 27' 59" | 13.6 | Galassia | 0.005x0.005 | Perseus | |
| NGC 7059 | 01h 53m 48.8s | +36° 14' 15" | 13.6 | Galassia | 0.01x0.0025 | Andromeda | |
| NGC 904 | 02h 25m 11.7s | +27° 25' 42" | 13.6 | Galassia | 0.01x0.0075 | Aries | |
| IC 1584 | 00h 48m 19.7s | +27° 55' 55" | 13.6 | Galassia | 0.013x0.011 | Andromeda | |
| IC 1682 | 01h 23m 17.7s | +33° 21' 31" | 13.6 | Galassia | 0.006x0.003 | Pisces | |
| IC 1792 | 02h 20m 09.5s | +34° 32' 54" | 13.6 | Galassia | 0.009x0.005 | Triangulum | |
| IC 1067 | 02h 44m 59.7s | +32° 35' 29" | 13.7 | Galassia | 0.009x0.008 | Triangulum | |
| NGC 2437 | 00h 47m 02.1s | +30° 03' 48" | 13.7 | Galassia | 0.007x0.003 | Andromeda | M46 |
| NGC 2822 | 00h 53m 43.9s | +30° 44' 31" | 13.7 | Galassia | 0.008x0.007 | Pisces | |
| NGC 5715 | 01h 31m 00.8s | +32° 35' 55" | 13.7 | Galassia | 0.010x0.010 | Pisces | |
| NGC 7107 | 01h 54m 01.2s | +36° 08' 47" | 13.7 | Galassia | 0.010x0.01 | Andromeda | |
| IC 804 | 02h 05m 08.5s | +30° 55' 23" | 13.7 | Galassia | 0.011x0.002 | Triangulum | |
| IC 900 | 02h 24m 38.0s | +26° 35' 51" | 13.7 | Galassia | 0.009x0.005 | Aries | |
| NGC 909 | 02h 26m 34.8s | +42° 07' 16" | 13.7 | Galassia | 0.007x0.007 | Andromeda | |
| IC 920 | 02h 30m 00.2s | +46° 03' 19" | 13.7 | Galassia | 0.009x0.003 | Andromeda | |
| NGC 923 | 02h 28m 46.8s | +42° 03' 45" | 13.7 | Galassia | 0.006x0.005 | Andromeda | |
| IC 143 | 01h 35m 15.6s | +30° 52' 30" | 13.7 | Galpart | 0.002x0.002 | Triangulum | |
| IC 1687 | 01h 24m 23.7s | +33° 22' 33" | 13.7 | Galassia | 0.004x0.002 | Pisces | |
| IC 1789 | 02h 18m 58.9s | +32° 28' 57" | 13.7 | Galassia | 0.018x0.003 | Triangulum | |
| IC 1874 | 03h 07m 33.8s | +36° 05' 15" | 13.7 | Galassia | 0.008x0.005 | Perseus | |
| IC 69 | 01h 02m 26.1s | +31° 08' 35" | 13.7 | Galassia | 0.007x0.006 | Pisces | |
| NGC 1005 | 02h 40m 40.5s | +41° 34' 28" | 13.8 | Galassia | 0.008x0.006 | Perseus | |
| NGC 3941 | 01h 09m 29.4s | +33° 14' 56" | 13.8 | Galassia | 0.005x0.002 | Pisces | |
| NGC 4143 | 01h 12m 21.1s | +33° 12' 51" | 13.8 | Galassia | 0.005x0.003 | Pisces | |
| NGC 5316 | 01h 27m 23.8s | +34° 51' 09" | 13.8 | Galassia | 0.015x0.004 | Andromeda | |
| NGC 7800 | 02h 01m 40.4s | +28° 19' 02" | 13.8 | Galassia | 0.010x0.007 | Triangulum | |
| NGC 861 | 02h 16m 59.9s | +36° 00' 05" | 13.8 | Galassia | 0.012x0.004 | Triangulum | |
| IC 1689 | 01h 24m 52.4s | +33° 09' 13" | 13.8 | Galassia | 0.007x0.004 | Pisces | |
| IC 1793 | 02h 22m 40.1s | +32° 37' 49" | 13.8 | Galassia | 0.012x0.004 | Triangulum | |
| IC 304 | 03h 16m 14.7s | +37° 57' 05" | 13.8 | Galassia | 0.009x0.005 | Perseus | |
| NGC 1271 | 03h 20m 26.8s | +41° 25' 18" | 13.9 | Galassia | 0.004x0.001 | Perseus | |

Tabella 24: Oggetti visibili sulla mappa 17 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 7177 | 01h 55m 02.4s | +36° 19' 21" | 13.9 | Galassia | 0.010x0.001 | Andromeda | |
| NGC 7391 | 01h 58m 01.2s | +33° 21' 34" | 13.9 | Galassia | 0.007x0.005 | Triangulum | |
| 826-1 | 02h 10m 31.7s | +30° 49' 43" | 13.9 | Galassia | 0.006x0.005 | Triangulum | 826-1 |
| IC 933 | 02h 30m 31.8s | +45° 59' 45" | 13.9 | Galassia | 0.010x0.007 | Andromeda | |
| IC 1690 | 01h 24m 53.9s | +33° 15' 20" | 13.9 | Galassia | 0.004x0.002 | Pisces | |
| IC 1753 | 01h 58m 24.5s | +28° 40' 54" | 13.9 | Galassia | 0.003x0.003 | Triangulum | |
| IC 294 | 03h 12m 17.7s | +40° 41' 33" | 13.9 | Galassia | 0.017x0.012 | Perseus | |
| IC 295 | 03h 12m 17.7s | +40° 41' 33" | 13.9 | Galassia | 0.017x0.012 | Perseus | |
| IC 96 | 01h 21m 36.7s | +29° 42' 56" | 13.9 | Galassia | 0.006x0.003 | Pisces | |
| NGC 1224 | 03h 12m 28.5s | +41° 26' 03" | 14.0 | Galassia | 0.008x0.006 | Perseus | |
| NGC 2068 | 00h 41m 34.6s | +40° 50' 33" | 14.0 | Galpart | 0.035x0.035 | Andromeda | M78 |
| NGC 2872 | 00h 54m 30.5s | +32° 35' 07" | 14.0 | Galassia | 0.006x0.003 | Pisces | |
| NGC 3893 | 01h 09m 34.5s | +39° 47' 46" | 14.0 | Galassia | 0.010x0.003 | Andromeda | |
| NGC 4472 | 01h 16m 41.7s | +33° 09' 59" | 14.0 | Galassia | 0.018x0.018 | Pisces | M49 |
| NGC 4517 | 01h 17m 16.3s | +33° 09' 49" | 14.0 | Galassia | 0.005x0.004 | Pisces | |
| NGC 5530 | 01h 27m 17.1s | +33° 30' 11" | 14.0 | Galassia | 0.005x0.002 | Pisces | |
| NGC 7408 | 01h 58m 01.5s | +33° 06' 28" | 14.0 | Galassia | 0.011x0.002 | Triangulum | |
| NGC 928 | 02h 28m 47.1s | +27° 18' 19" | 14.0 | Galassia | 0.005x0.002 | Aries | |
| IC 131 | 01h 34m 15.5s | +30° 50' 59" | 14.0 | Galpart | 0.002x0.002 | Triangulum | |
| IC 133 | 01h 34m 20.3s | +30° 58' 54" | 14.0 | Galpart | 0.003x0.003 | Triangulum | |
| IC 135 | 01h 35m 20.0s | +30° 42' 59" | 14.0 | Galpart | 0.003x0.003 | Triangulum | |
| IC 137 | 01h 34m 43.2s | +30° 37' 12" | 14.0 | Galpart | 0.005x0.005 | Triangulum | |
| IC 139 | 01h 35m 03.8s | +30° 40' 22" | 14.0 | Galpart | 0.004x0.004 | Triangulum | |
| IC 1732 | 01h 51m 55.0s | +36° 01' 36" | 14.0 | Galassia | 0.012x0.003 | Andromeda | |
| IC 1900 | 03h 17m 08.2s | +37° 13' 26" | 14.0 | Galassia | 0.004x0.003 | Perseus | |
| IC 64 | 01h 00m 26.2s | +27° 09' 42" | 14.0 | Galassia | 0.009x0.005 | Pisces | |

10.19 Oggetti visibili sulla mappa 18

Tabella 25: Oggetti visibili sulla mappa 18

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|-----------------------|
| Mel22 | 03h 48m 32.0s | +24° 10' 27" | 1.2 | Ammasso Aperto | 0.916x0.916 | Taurus | M45, Pleiades Cluster |
| NGC 1039 | 02h 43m 18.7s | +42° 50' 31" | 5.2 | Ammasso Aperto | 0.208x0.208 | Perseus | M34 |
| NGC 1342 | 03h 32m 51.9s | +37° 26' 25" | 6.7 | Ammasso Aperto | 0.141x0.141 | Perseus | |
| NGC 1582 | 04h 32m 60.0s | +43° 46' 58" | 7.0 | Ammasso Aperto | 0.2x0.2 | Perseus | |
| NGC 1857 | 05h 21m 23.9s | +39° 21' 41" | 7.0 | Ammasso Aperto | 0.083x0.083 | Auriga | |
| IC 348 | 03h 45m 45.8s | +32° 13' 18" | 7.3 | Ammasso Aperto | 0.083x0.083 | Perseus | |
| NGC 1664 | 04h 52m 27.0s | +43° 42' 26" | 7.6 | Ammasso Aperto | 0.15x0.15 | Auriga | |
| NGC 1778 | 05h 09m 22.1s | +37° 02' 48" | 7.7 | Ammasso Aperto | 0.066x0.066 | Auriga | |
| NGC 956 | 02h 33m 28.9s | +44° 43' 47" | 9.0 | Ammasso Aperto | 0.075x0.075 | Andromeda | |
| NGC 1023 | 02h 41m 35.9s | +39° 08' 39" | 9.4 | Galassia | 0.061x0.020 | Perseus | |
| NGC 1605 | 04h 36m 14.6s | +45° 18' 34" | 10.7 | Ammasso Aperto | 0.041x0.041 | Perseus | |
| NGC 1514 | 04h 10m 28.8s | +30° 49' 31" | 10.9 | Nebulosa Planetaria | 0.018x0.018 | Taurus | |
| NGC 1161 | 03h 02m 30.6s | +44° 58' 18" | 11.0 | Galassia | 0.023x0.016 | Perseus | |

Tabella 25: Oggetti visibili sulla mappa 18 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------|
| NGC 1750 | 05h 05m 03.2s | +23° 41' 01" | 11.0 | Ammasso Aperto | 0.208x0.1 | Taurus | |
| NGC 1758 | 05h 05m 45.3s | +23° 49' 24" | 11.0 | Ammasso Aperto | 0.333x0.333 | Taurus | |
| NGC 1058 | 02h 44m 41.1s | +37° 25' 16" | 11.2 | Galassia | 0.020x0.020 | Perseus | |
| NGC 1186 | 03h 06m 46.4s | +42° 54' 30" | 11.4 | Galassia | 0.026x0.01 | Perseus | |
| IC 2003 | 03h 57m 35.1s | +33° 55' 47" | 11.4 | Nebulosa Planetaria | 0.002x0.002 | Perseus | |
| NGC 1003 | 02h 40m 29.2s | +40° 57' 14" | 11.5 | Galassia | 0.035x0.010 | Perseus | |
| IC 284 | 03h 07m 25.2s | +42° 26' 39" | 11.5 | Galassia | 0.031x0.01 | Perseus | |
| NGC 1156 | 03h 00m 49.0s | +25° 18' 43" | 11.7 | Galassia | 0.021x0.014 | Aries | |
| NGC 1272 | 03h 20m 36.9s | +41° 33' 31" | 11.8 | Galassia | 0.018x0.016 | Perseus | |
| NGC 1275 | 03h 21m 03.8s | +41° 34' 45" | 11.9 | Galassia | 0.019x0.013 | Perseus | CALDWELL 24, Perseus A |
| IC 351 | 03h 48m 46.4s | +35° 06' 17" | 11.9 | Nebulosa Planetaria | 0.002x0.002 | Perseus | |
| NGC 1123 | 02h 54m 05.5s | +42° 16' 56" | 12.1 | Galassia | 0.015x0.010 | Perseus | |
| NGC 1265 | 03h 19m 31.6s | +41° 55' 34" | 12.1 | Galassia | 0.015x0.013 | Perseus | |
| NGC 1106 | 02h 51m 54.3s | +41° 44' 59" | 12.3 | Galassia | 0.010x0.008 | Perseus | |
| NGC 1171 | 03h 05m 14.7s | +43° 28' 16" | 12.3 | Galassia | 0.015x0.008 | Perseus | |
| NGC 1129 | 02h 55m 41.3s | +41° 39' 22" | 12.4 | Galassia | 0.024x0.017 | Perseus | |
| NGC 1167 | 03h 02m 53.5s | +35° 16' 48" | 12.4 | Galassia | 0.027x0.019 | Perseus | |
| NGC 1278 | 03h 21m 09.8s | +41° 37' 53" | 12.4 | Galassia | 0.011x0.009 | Perseus | |
| NGC 1198 | 03h 07m 28.3s | +41° 55' 17" | 12.5 | Galassia | 0.011x0.006 | Perseus | |
| NGC 982 | 02h 36m 37.1s | +40° 57' 06" | 12.5 | Galassia | 0.012x0.005 | Andromeda | |
| NGC 1050 | 02h 43m 45.6s | +34° 50' 39" | 12.6 | Galassia | 0.014x0.009 | Perseus | |
| NGC 1193 | 03h 07m 11.5s | +44° 27' 21" | 12.6 | Ammasso Aperto | 0.025x0.025 | Perseus | |
| NGC 1207 | 03h 09m 28.6s | +38° 27' 15" | 12.7 | Galassia | 0.019x0.013 | Perseus | |
| IC 310 | 03h 17m 58.4s | +41° 23' 37" | 12.7 | Galassia | 0.009x0.009 | Perseus | |
| NGC 1086 | 02h 49m 09.6s | +41° 19' 30" | 12.8 | Galassia | 0.012x0.008 | Perseus | |
| NGC 1138 | 02h 57m 51.3s | +43° 07' 22" | 12.8 | Galassia | 0.009x0.009 | Perseus | |
| NGC 1160 | 03h 02m 29.7s | +45° 01' 47" | 12.8 | Galassia | 0.012x0.005 | Perseus | |
| NGC 1040-1 | 02h 44m 25.7s | +41° 34' 49" | 12.9 | Galassia | 0.014x0.006 | Perseus | 1040-1 |
| NGC 1175 | 03h 05m 47.5s | +42° 24' 48" | 12.9 | Galassia | 0.015x0.005 | Perseus | |
| NGC 1226 | 03h 12m 17.2s | +35° 27' 26" | 12.9 | Galassia | 0.013x0.010 | Perseus | |
| NGC 1250 | 03h 16m 36.3s | +41° 25' 30" | 12.9 | Galassia | 0.017x0.005 | Perseus | |
| NGC 1282 | 03h 21m 27.6s | +41° 26' 05" | 12.9 | Galassia | 0.01x0.005 | Perseus | |
| NGC 980 | 02h 36m 30.8s | +41° 00' 33" | 13.0 | Galassia | 0.014x0.007 | Andromeda | |
| NGC 996 | 02h 39m 52.5s | +41° 43' 42" | 13.0 | Galassia | 0.01x0.01 | Andromeda | |
| NGC 1093 | 02h 49m 26.2s | +34° 29' 54" | 13.1 | Galassia | 0.011x0.008 | Triangulum | |
| NGC 1164 | 03h 03m 14.9s | +42° 39' 34" | 13.1 | Galassia | 0.010x0.009 | Perseus | |
| NGC 1267 | 03h 20m 00.4s | +41° 32' 09" | 13.1 | Galassia | 0.009x0.007 | Perseus | |
| NGC 1270 | 03h 20m 13.7s | +41° 32' 18" | 13.1 | Galassia | 0.007x0.005 | Perseus | |
| NGC 1233 | 03h 13m 47.1s | +39° 23' 22" | 13.2 | Galassia | 0.015x0.005 | Perseus | |
| NGC 1273 | 03h 20m 42.5s | +41° 36' 29" | 13.2 | Galassia | 0.006x0.005 | Perseus | |
| NGC 1294 | 03h 22m 55.7s | +41° 25' 40" | 13.2 | Galassia | 0.009x0.006 | Perseus | |
| NGC 1334 | 03h 31m 18.2s | +41° 53' 48" | 13.2 | Galassia | 0.012x0.005 | Perseus | |
| IC 262 | 02h 52m 57.7s | +42° 54' 20" | 13.2 | Galassia | 0.013x0.011 | Perseus | |
| IC 278 | 03h 02m 42.9s | +37° 50' 26" | 13.2 | Galassia | 0.009x0.009 | Perseus | |
| IC 301 | 03h 16m 03.5s | +42° 17' 34" | 13.2 | Galassia | 0.006x0.006 | Perseus | |
| IC 1066 | 02h 44m 59.0s | +32° 33' 19" | 13.3 | Galassia | 0.014x0.013 | Triangulum | |

Tabella 25: Oggetti visibili sulla mappa 18 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|----------------------------------|
| NGC 1260 | 03h 18m 42.7s | +41° 28' 26" | 13.3 | Galassia | 0.009x0.004 | Perseus | |
| NGC 1281 | 03h 21m 22.1s | +41° 41' 51" | 13.3 | Galassia | 0.007x0.003 | Perseus | |
| IC 1861 | 02h 54m 13.8s | +25° 34' 02" | 13.3 | Galassia | 0.01x0.006 | Aries | |
| NGC 1268 | 03h 20m 00.8s | +41° 33' 27" | 13.4 | Galassia | 0.007x0.005 | Perseus | |
| NGC 1293 | 03h 22m 52.1s | +41° 27' 38" | 13.4 | Galassia | 0.007x0.007 | Perseus | |
| NGC 995 | 02h 39m 44.7s | +41° 36' 37" | 13.4 | Galassia | 0.010x0.005 | Andromeda | |
| IC 312 | 03h 19m 24.1s | +41° 49' 22" | 13.4 | Galassia | 0.008x0.004 | Perseus | |
| NGC 1159 | 03h 02m 01.8s | +43° 14' 14" | 13.5 | Galassia | 0.004x0.003 | Perseus | |
| NGC 999 | 02h 40m 00.3s | +41° 45' 08" | 13.5 | Galassia | 0.01x0.006 | Andromeda | |
| IC 292 | 03h 11m 27.5s | +40° 50' 13" | 13.5 | Galassia | 0.01x0.005 | Perseus | |
| IC 309 | 03h 17m 21.2s | +40° 52' 26" | 13.5 | Galassia | 0.007x0.007 | Perseus | |
| NGC 1023A | 02h 41m 48.7s | +39° 08' 27" | 13.6 | Galassia | 0.010x0.005 | Perseus | 1023A |
| NGC 1077A | 02h 47m 13.2s | +40° 10' 09" | 13.6 | Galassia | 0.009x0.006 | Perseus | 1077A |
| IC 1277 | 03h 21m 07.1s | +41° 38' 31" | 13.6 | Galassia | 0.006x0.002 | Perseus | |
| NGC 1283 | 03h 21m 31.1s | +41° 27' 59" | 13.6 | Galassia | 0.005x0.005 | Perseus | |
| IC 1067 | 02h 44m 59.7s | +32° 35' 29" | 13.7 | Galassia | 0.009x0.008 | Triangulum | |
| NGC 1465 | 03h 54m 44.1s | +32° 32' 53" | 13.7 | Galassia | 0.014x0.004 | Perseus | |
| IC 1874 | 03h 07m 33.8s | +36° 05' 15" | 13.7 | Galassia | 0.008x0.005 | Perseus | |
| IC 320 | 03h 27m 14.8s | +40° 51' 17" | 13.7 | Galassia | 0.01x0.009 | Perseus | |
| NGC 1005 | 02h 40m 40.5s | +41° 34' 28" | 13.8 | Galassia | 0.008x0.006 | Perseus | |
| NGC 1335 | 03h 31m 35.8s | +41° 38' 15" | 13.8 | Galassia | 0.009x0.005 | Perseus | |
| IC 304 | 03h 16m 14.7s | +37° 57' 05" | 13.8 | Galassia | 0.009x0.005 | Perseus | |
| NGC 1271 | 03h 20m 26.8s | +41° 25' 18" | 13.9 | Galassia | 0.004x0.001 | Perseus | |
| IC 294 | 03h 12m 17.7s | +40° 41' 33" | 13.9 | Galassia | 0.017x0.012 | Perseus | |
| IC 295 | 03h 12m 17.7s | +40° 41' 33" | 13.9 | Galassia | 0.017x0.012 | Perseus | |
| IC 359 | 04h 13m 38.7s | +27° 45' 02" | 13.9 | Galassia | 0.010x0.010 | Taurus | |
| NGC 1224 | 03h 12m 28.5s | +41° 26' 03" | 14.0 | Galassia | 0.008x0.006 | Perseus | |
| IC 1900 | 03h 17m 08.2s | +37° 13' 26" | 14.0 | Galassia | 0.004x0.003 | Perseus | |
| IC 1934 | 03h 32m 31.1s | +42° 51' 23" | 14.0 | Galassia | 0.01x0.004 | Perseus | |
| IC 405 | 05h 17m 44.9s | +34° 22' 33" | - | Nebulosa | 0.25x0.166 | Auriga | CALDWELL 31, Flaming Star nebula |

10.20 Oggetti visibili sulla mappa 19

Tabella 26: Oggetti visibili sulla mappa 19

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| NGC 2168 | 06h 10m 09.9s | +24° 20' 44" | 5.1 | Ammasso Aperto | 0.208x0.208 | Gemini | M35 |
| NGC 2281 | 06h 49m 37.8s | +41° 03' 23" | 5.4 | Ammasso Aperto | 0.208x0.208 | Auriga | |
| NGC 2099 | 05h 53m 32.9s | +32° 33' 23" | 5.6 | Ammasso Aperto | 0.125x0.125 | Auriga | M37 |
| NGC 1960 | 05h 37m 33.3s | +34° 09' 05" | 6.0 | Ammasso Aperto | 0.083x0.083 | Auriga | M36 |
| NGC 1912 | 05h 29m 59.6s | +35° 52' 09" | 6.4 | Ammasso Aperto | 0.125x0.125 | Auriga | M38 |
| NGC 1582 | 04h 32m 60.0s | +43° 46' 58" | 7.0 | Ammasso Aperto | 0.2x0.2 | Perseus | |
| NGC 1857 | 05h 21m 23.9s | +39° 21' 41" | 7.0 | Ammasso Aperto | 0.083x0.083 | Auriga | |
| NGC 1893 | 05h 24m 00.6s | +33° 25' 53" | 7.5 | Ammasso Aperto | 0.083x0.083 | Auriga | |
| NGC 1664 | 04h 52m 27.0s | +43° 42' 26" | 7.6 | Ammasso Aperto | 0.15x0.15 | Auriga | |

Tabella 26: Oggetti visibili sulla mappa 19 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|----------------------------------|
| NGC 1778 | 05h 09m 22.1s | +37° 02' 48" | 7.7 | Ammasso Aperto | 0.066x0.066 | Auriga | |
| NGC 1907 | 05h 29m 20.8s | +35° 20' 24" | 8.2 | Ammasso Aperto | 0.041x0.041 | Auriga | |
| NGC 2331 | 07h 08m 10.7s | +27° 13' 51" | 8.5 | Ammasso Aperto | 0.158x0.158 | Gemini | |
| NGC 2266 | 06h 44m 30.3s | +26° 56' 57" | 9.5 | Ammasso Aperto | 0.041x0.041 | Gemini | |
| NGC 2240 | 06h 34m 26.7s | +35° 14' 06" | 10.0 | Ammasso Aperto | 0.0x0.0 | Auriga | |
| IC 2149 | 05h 57m 48.7s | +46° 06' 24" | 10.6 | Nebulosa Planetaria | 0.004x0.004 | Auriga | |
| NGC 2192 | 06h 16m 37.0s | +39° 50' 53" | 10.9 | Ammasso Aperto | 0.041x0.041 | Auriga | |
| NGC 1750 | 05h 05m 03.2s | +23° 41' 01" | 11.0 | Ammasso Aperto | 0.208x0.1 | Taurus | |
| NGC 1758 | 05h 05m 45.3s | +23° 49' 24" | 11.0 | Ammasso Aperto | 0.333x0.333 | Taurus | |
| NGC 1802 | 05h 11m 23.5s | +24° 08' 51" | 11.0 | Ammasso Aperto | 0.166x0.166 | Taurus | |
| NGC 1883 | 05h 27m 19.0s | +46° 30' 20" | 12.0 | Ammasso Aperto | 0.041x0.041 | Auriga | |
| NGC 2274 | 06h 48m 32.3s | +33° 32' 44" | 12.1 | Galassia | 0.01x0.009 | Gemini | |
| NGC 2337 | 07h 11m 35.7s | +44° 25' 29" | 12.4 | Galassia | 0.017x0.011 | Lynx | |
| NGC 2303 | 06h 57m 40.8s | +45° 28' 02" | 12.6 | Galassia | 0.012x0.012 | Auriga | |
| NGC 2289 | 06h 52m 08.3s | +33° 27' 19" | 13.1 | Galassia | 0.009x0.005 | Gemini | |
| NGC 2275 | 06h 48m 32.8s | +33° 34' 38" | 13.2 | Galassia | 0.010x0.007 | Gemini | |
| NGC 2290 | 06h 52m 11.7s | +33° 24' 50" | 13.2 | Galassia | 0.01x0.005 | Gemini | |
| NGC 2291 | 06h 52m 13.4s | +33° 30' 05" | 13.2 | Galassia | 0.008x0.006 | Gemini | |
| NGC 2308 | 07h 00m 00.6s | +45° 11' 03" | 13.2 | Galassia | 0.015x0.01 | Lynx | |
| NGC 2333 | 07h 09m 36.7s | +35° 08' 19" | 13.3 | Galassia | 0.008x0.005 | Gemini | |
| NGC 2294 | 06h 52m 26.1s | +33° 30' 13" | 13.8 | Galassia | 0.006x0.003 | Gemini | |
| IC 405 | 05h 17m 44.9s | +34° 22' 33" | - | Nebulosa | 0.25x0.166 | Auriga | CALDWELL 31, Flaming Star nebula |

10.21 Oggetti visibili sulla mappa 20

Tabella 27: Oggetti visibili sulla mappa 20

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|---------------------------------------|
| NGC 2281 | 06h 49m 37.8s | +41° 03' 23" | 5.4 | Ammasso Aperto | 0.208x0.208 | Auriga | |
| NGC 2331 | 07h 08m 10.7s | +27° 13' 51" | 8.5 | Ammasso Aperto | 0.158x0.158 | Gemini | |
| NGC 2683 | 08h 53m 51.9s | +33° 20' 51" | 9.8 | Galassia | 0.077x0.017 | Lynx | |
| NGC 2419 | 07h 39m 25.5s | +38° 50' 18" | 10.3 | Cluster Globulare | 0.038x0.038 | Lynx | CALDWELL 25, Vagabondo Intergalattico |
| NGC 2371 | 07h 26m 45.7s | +29° 26' 58" | 11.2 | Nebulosa Planetaria | 0.008x0.008 | Gemini | |
| NGC 2776 | 09h 13m 29.8s | +44° 52' 33" | 11.6 | Galassia | 0.023x0.020 | Lynx | |
| NGC 2782 | 09h 15m 17.5s | +40° 02' 03" | 11.6 | Galassia | 0.030x0.02 | Lynx | |
| NGC 2537 | 08h 14m 34.7s | +45° 55' 59" | 11.7 | Galassia | 0.014x0.012 | Lynx | Bear claw/paw galaxy |
| NGC 2543 | 08h 14m 11.8s | +36° 11' 43" | 11.9 | Galassia | 0.019x0.01 | Lynx | |
| NGC 2750 | 09h 06m 54.7s | +25° 21' 38" | 11.9 | Galassia | 0.018x0.015 | Cancer | |
| NGC 2493 | 08h 01m 40.5s | +39° 46' 39" | 12.0 | Galassia | 0.015x0.015 | Lynx | |
| NGC 2274 | 06h 48m 32.3s | +33° 32' 44" | 12.1 | Galassia | 0.01x0.009 | Gemini | |
| NGC 2666 | 08h 51m 04.2s | +44° 37' 58" | 12.1 | Ammasso Aperto | 0.0x0.0 | Lynx | |
| NGC 2712 | 09h 00m 46.9s | +44° 50' 21" | 12.1 | Galassia | 0.023x0.012 | Lynx | |
| NGC 2770 | 09h 10m 43.1s | +33° 02' 46" | 12.2 | Galassia | 0.030x0.009 | Lynx | |
| NGC 2592 | 08h 28m 16.4s | +25° 54' 26" | 12.3 | Galassia | 0.014x0.011 | Cancer | |

Tabella 27: Oggetti visibili sulla mappa 20 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 2608 | 08h 36m 26.3s | +28° 24' 25" | 12.3 | Galassia | 0.015x0.01 | Cancer | |
| NGC 2649 | 08h 45m 19.7s | +34° 38' 52" | 12.3 | Galassia | 0.012x0.011 | Lynx | |
| NGC 2798 | 09h 18m 36.2s | +41° 55' 10" | 12.3 | Galassia | 0.023x0.007 | Lynx | |
| NGC 2337 | 07h 11m 35.7s | +44° 25' 29" | 12.4 | Galassia | 0.017x0.011 | Lynx | |
| NGC 2415 | 07h 38m 11.2s | +35° 11' 54" | 12.4 | Galassia | 0.007x0.007 | Lynx | |
| NGC 2532 | 08h 11m 28.0s | +33° 53' 56" | 12.4 | Galassia | 0.015x0.011 | Lynx | |
| NGC 2619 | 08h 38m 41.7s | +28° 38' 16" | 12.4 | Galassia | 0.015x0.009 | Cancer | |
| NGC 2778 | 09h 13m 34.8s | +34° 56' 56" | 12.4 | Galassia | 0.011x0.008 | Lynx | |
| NGC 2487 | 07h 59m 29.1s | +25° 05' 48" | 12.5 | Galassia | 0.022x0.017 | Gemini | |
| NGC 2303 | 06h 57m 40.8s | +45° 28' 02" | 12.6 | Galassia | 0.012x0.012 | Auriga | |
| NGC 2424 | 07h 41m 56.4s | +39° 11' 17" | 12.6 | Galassia | 0.03x0.004 | Lynx | |
| NGC 2476 | 07h 58m 02.1s | +39° 52' 33" | 12.6 | Galassia | 0.011x0.006 | Lynx | |
| NGC 2528 | 08h 08m 41.0s | +39° 08' 19" | 12.6 | Galassia | 0.012x0.012 | Lynx | |
| NGC 2604 | 08h 34m 32.6s | +29° 28' 22" | 12.6 | Galassia | 0.014x0.014 | Cancer | |
| NGC 2679 | 08h 52m 42.4s | +30° 47' 34" | 12.6 | Galassia | 0.013x0.010 | Cancer | |
| IC 2233 | 08h 15m 19.1s | +45° 40' 52" | 12.6 | Galassia | 0.038x0.004 | Lynx | |
| NGC 2492 | 08h 00m 39.3s | +26° 58' 24" | 12.7 | Galassia | 0.008x0.008 | Gemini | |
| NGC 2524 | 08h 09m 25.5s | +39° 06' 05" | 12.7 | Galassia | 0.011x0.008 | Lynx | |
| IC 2196 | 07h 35m 22.3s | +31° 21' 49" | 12.7 | Galassia | 0.011x0.009 | Gemini | |
| NGC 2435 | 07h 45m 25.9s | +31° 36' 14" | 12.8 | Galassia | 0.018x0.004 | Gemini | |
| NGC 2535 | 08h 12m 22.0s | +25° 08' 59" | 12.8 | Galassia | 0.020x0.01 | Cancer | |
| NGC 2638 | 08h 43m 38.8s | +37° 09' 06" | 12.8 | Galassia | 0.014x0.005 | Lynx | |
| NGC 2389 | 07h 30m 19.0s | +33° 49' 14" | 12.9 | Galassia | 0.016x0.011 | Gemini | |
| NGC 2410 | 07h 36m 15.6s | +32° 46' 47" | 13.0 | Galassia | 0.02x0.005 | Gemini | |
| NGC 2484 | 07h 59m 43.6s | +37° 44' 03" | 13.0 | Galassia | 0.007x0.006 | Lynx | |
| NGC 2759 | 09h 09m 48.9s | +37° 32' 37" | 13.0 | Galassia | 0.008x0.005 | Lynx | |
| NGC 2844 | 09h 22m 60.0s | +40° 04' 13" | 13.0 | Galassia | 0.014x0.006 | Lynx | |
| NGC 2289 | 06h 52m 08.3s | +33° 27' 19" | 13.1 | Galassia | 0.009x0.005 | Gemini | |
| NGC 2691 | 08h 55m 59.8s | +39° 27' 57" | 13.1 | Galassia | 0.007x0.004 | Lynx | |
| NGC 2719 | 09h 01m 26.9s | +35° 39' 10" | 13.1 | Galassia | 0.009x0.002 | Lynx | |
| NGC 2746 | 09h 07m 10.3s | +35° 18' 01" | 13.1 | Galassia | 0.013x0.012 | Lynx | |
| NGC 2275 | 06h 48m 32.8s | +33° 34' 38" | 13.2 | Galassia | 0.010x0.007 | Gemini | |
| NGC 2290 | 06h 52m 11.7s | +33° 24' 50" | 13.2 | Galassia | 0.01x0.005 | Gemini | |
| NGC 2291 | 06h 52m 13.4s | +33° 30' 05" | 13.2 | Galassia | 0.008x0.006 | Gemini | |
| NGC 2308 | 07h 00m 00.6s | +45° 11' 03" | 13.2 | Galassia | 0.015x0.01 | Lynx | |
| NGC 2444 | 07h 48m 09.8s | +38° 59' 05" | 13.2 | Galassia | 0.013x0.007 | Lynx | |
| IC 2199 | 07h 36m 08.1s | +31° 13' 59" | 13.2 | Galassia | 0.009x0.005 | Gemini | |
| IC 2393 | 08h 47m 57.7s | +28° 06' 01" | 13.2 | Galassia | 0.010x0.007 | Cancer | |
| NGC 2333 | 07h 09m 36.7s | +35° 08' 19" | 13.3 | Galassia | 0.008x0.005 | Gemini | |
| NGC 2445 | 07h 48m 11.8s | +38° 58' 04" | 13.3 | Galassia | 0.014x0.010 | Lynx | |
| NGC 2486 | 07h 59m 05.3s | +25° 06' 32" | 13.3 | Galassia | 0.014x0.007 | Gemini | |
| NGC 2735 | 09h 03m 45.5s | +25° 51' 32" | 13.3 | Galassia | 0.01x0.003 | Cancer | |
| NGC 2755 | 09h 09m 12.1s | +41° 37' 52" | 13.3 | Galassia | 0.01x0.006 | Lynx | |
| IC 2421 | 08h 55m 31.7s | +32° 36' 27" | 13.3 | Galassia | 0.016x0.012 | Cancer | |
| IC 527 | 09h 10m 53.4s | +37° 31' 26" | 13.3 | Galassia | 0.01x0.0075 | Lynx | |
| NGC 2449 | 07h 48m 30.3s | +26° 52' 57" | 13.4 | Galassia | 0.010x0.005 | Gemini | |

Tabella 27: Oggetti visibili sulla mappa 20 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 2498 | 08h 00m 47.4s | +24° 55' 49" | 13.4 | Galassia | 0.009x0.006 | Gemini | |
| NGC 2623 | 08h 39m 31.9s | +25° 41' 14" | 13.4 | Galassia | 0.02x0.005 | Cancer | |
| NGC 2780 | 09h 13m 54.5s | +34° 50' 48" | 13.4 | Galassia | 0.007x0.005 | Lynx | |
| IC 2193 | 07h 34m 36.3s | +31° 26' 28" | 13.4 | Galassia | 0.012x0.007 | Gemini | |
| IC 2365 | 08h 27m 27.2s | +27° 46' 38" | 13.4 | Galassia | 0.009x0.007 | Cancer | |
| IC 2434 | 09h 08m 27.5s | +37° 08' 18" | 13.4 | Galassia | 0.012x0.005 | Lynx | |
| NGC 2379 | 07h 28m 40.4s | +33° 46' 20" | 13.5 | Galassia | 0.007x0.006 | Gemini | |
| NGC 2540 | 08h 13m 55.4s | +26° 18' 12" | 13.5 | Galassia | 0.010x0.007 | Cancer | |
| NGC 2620 | 08h 38m 35.8s | +24° 52' 47" | 13.5 | Galassia | 0.016x0.004 | Cancer | |
| NGC 2704 | 08h 58m 01.0s | +39° 18' 31" | 13.5 | Galassia | 0.008x0.008 | Lynx | |
| IC 2217 | 08h 01m 59.6s | +27° 26' 49" | 13.5 | Galassia | 0.005x0.003 | Cancer | |
| IC 2430 | 09h 05m 30.5s | +27° 52' 34" | 13.5 | Galassia | 0.009x0.005 | Cancer | |
| IC 492 | 08h 06m 47.4s | +26° 06' 44" | 13.5 | Galassia | 0.009x0.008 | Cancer | |
| IC 2375 | 07h 28m 23.6s | +33° 47' 35" | 13.6 | Galassia | 0.010x0.008 | Gemini | |
| NGC 2724 | 09h 02m 13.0s | +35° 41' 14" | 13.6 | Galassia | 0.015x0.013 | Lynx | |
| NGC 2743 | 09h 06m 00.6s | +24° 55' 39" | 13.6 | Galassia | 0.009x0.006 | Cancer | |
| NGC 2766 | 09h 09m 55.7s | +29° 47' 15" | 13.6 | Galassia | 0.011x0.004 | Cancer | |
| IC 2180 | 07h 12m 29.9s | +26° 20' 17" | 13.6 | Galassia | 0.009x0.006 | Gemini | |
| IC 2203 | 07h 41m 47.6s | +34° 11' 05" | 13.6 | Galassia | 0.01x0.008 | Gemini | |
| IC 2214 | 08h 01m 06.6s | +33° 14' 14" | 13.6 | Galassia | 0.006x0.005 | Lynx | |
| NGC 2607 | 08h 35m 05.1s | +26° 54' 25" | 13.7 | Galassia | 0.007x0.006 | Cancer | |
| NGC 2799 | 09h 18m 44.2s | +41° 54' 48" | 13.7 | Galassia | 0.015x0.004 | Lynx | |
| NGC 2838 | 09h 21m 54.7s | +39° 14' 06" | 13.7 | Galassia | 0.007x0.007 | Lynx | |
| IC 2211 | 07h 58m 58.1s | +32° 30' 23" | 13.7 | Galassia | 0.006x0.003 | Gemini | |
| IC 2219 | 08h 03m 46.2s | +27° 22' 59" | 13.7 | Galassia | 0.010x0.005 | Cancer | |
| IC 486 | 08h 01m 30.5s | +26° 33' 36" | 13.7 | Galassia | 0.007x0.005 | Gemini | |
| NGC 2294 | 06h 52m 26.1s | +33° 30' 13" | 13.8 | Galassia | 0.006x0.003 | Gemini | |
| NGC 2373 | 07h 27m 51.1s | +33° 47' 06" | 13.8 | Galassia | 0.005x0.004 | Gemini | |
| NGC 2388 | 07h 30m 07.6s | +33° 46' 43" | 13.8 | Galassia | 0.008x0.005 | Gemini | |
| IC 2668 | 08h 50m 34.9s | +36° 38' 22" | 13.8 | Galassia | 0.012x0.007 | Lynx | |
| IC 2394 | 08h 48m 15.3s | +28° 09' 57" | 13.8 | Galassia | 0.012x0.005 | Cancer | |
| IC 2428 | 09h 04m 23.5s | +30° 30' 53" | 13.8 | Galassia | 0.015x0.003 | Cancer | |
| IC 2435 | 09h 07m 56.7s | +26° 11' 55" | 13.8 | Galassia | 0.006x0.003 | Cancer | |
| NGC 2385 | 07h 29m 42.4s | +33° 47' 53" | 13.9 | Galassia | 0.008x0.005 | Gemini | |
| NGC 2398-1 | 07h 31m 25.3s | +24° 26' 50" | 13.9 | Galassia | 0.003x0.002 | Gemini | 2398-1 |
| NGC 2719A | 09h 01m 27.2s | +35° 38' 44" | 13.9 | Galassia | 0.003x0.002 | Lynx | 2719A |
| IC 2194 | 07h 34m 52.8s | +31° 17' 32" | 13.9 | Galassia | 0.009x0.002 | Gemini | |
| IC 2225 | 08h 06m 42.2s | +35° 53' 30" | 13.9 | Galassia | 0.007x0.005 | Lynx | |
| IC 2282 | 08h 20m 23.6s | +24° 43' 57" | 13.9 | Galassia | 0.008x0.006 | Cancer | |
| IC 2361 | 08h 26m 53.6s | +27° 48' 42" | 13.9 | Galassia | 0.009x0.004 | Cancer | |
| IC 2439 | 09h 09m 47.8s | +32° 30' 56" | 13.9 | Galassia | 0.008x0.001 | Cancer | |
| IC 2393 | 07h 31m 19.1s | +33° 59' 13" | 14.0 | Galassia | 0.01x0.006 | Gemini | |
| NGC 2753-2 | 09h 08m 15.1s | +25° 16' 01" | 14.0 | Galassia | 0.002x0.002 | Cancer | 2753-2 |
| IC 2190 | 07h 31m 10.7s | +37° 24' 39" | 14.0 | Galassia | 0.007x0.004 | Auriga | |
| IC 2201 | 07h 37m 30.3s | +33° 04' 47" | 14.0 | Galassia | 0.010x0.002 | Gemini | |
| IC 2208 | 07h 53m 18.0s | +27° 26' 03" | 14.0 | Galassia | 0.008x0.005 | Gemini | |

Tabella 27: Oggetti visibili sulla mappa 20 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 2387 | 08h 39m 43.9s | +30° 43' 50" | 14.0 | Galassia | 0.009x0.004 | Cancer | |
| IC 508 | 08h 29m 30.2s | +25° 03' 38" | 14.0 | Galassia | 0.005x0.005 | Cancer | |

10.22 Oggetti visibili sulla mappa 21

Tabella 28: Oggetti visibili sulla mappa 21

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| NGC 2683 | 08h 53m 51.9s | +33° 20' 51" | 9.8 | Galassia | 0.077x0.017 | Lynx | |
| NGC 3184 | 10h 19m 25.0s | +41° 19' 40" | 9.8 | Galassia | 0.061x0.057 | Ursa Major | |
| NGC 3344 | 10h 44m 33.2s | +24° 49' 22" | 9.9 | Galassia | 0.059x0.054 | Leo Minor | |
| NGC 3675 | 11h 27m 10.0s | +43° 28' 54" | 10.2 | Galassia | 0.049x0.025 | Ursa Major | |
| NGC 3198 | 10h 21m 04.2s | +45° 27' 15" | 10.3 | Galassia | 0.070x0.027 | Ursa Major | |
| NGC 3486 | 11h 01m 26.0s | +28° 52' 24" | 10.5 | Galassia | 0.059x0.043 | Leo Minor | |
| NGC 3245 | 10h 28m 22.0s | +28° 24' 38" | 10.8 | Galassia | 0.026x0.015 | Leo Minor | |
| NGC 2859 | 09h 25m 27.9s | +34° 25' 51" | 10.9 | Galassia | 0.038x0.034 | Leo Minor | |
| NGC 3414 | 10h 52m 18.5s | +27° 52' 26" | 11.0 | Galassia | 0.029x0.021 | Leo Minor | |
| NGC 3319 | 10h 40m 15.8s | +41° 35' 16" | 11.1 | Galassia | 0.050x0.028 | Ursa Major | |
| NGC 3504 | 11h 04m 12.8s | +27° 52' 14" | 11.1 | Galassia | 0.022x0.017 | Leo Minor | |
| NGC 2964 | 09h 44m 01.4s | +31° 45' 34" | 11.3 | Galassia | 0.025x0.014 | Leo | |
| NGC 3432 | 10h 53m 34.8s | +36° 31' 03" | 11.3 | Galassia | 0.055x0.013 | Leo Minor | |
| NGC 2776 | 09h 13m 29.8s | +44° 52' 33" | 11.6 | Galassia | 0.023x0.020 | Lynx | |
| NGC 2782 | 09h 15m 17.5s | +40° 02' 03" | 11.6 | Galassia | 0.030x0.02 | Lynx | |
| NGC 3430 | 10h 53m 14.7s | +32° 50' 58" | 11.6 | Galassia | 0.034x0.018 | Leo Minor | |
| NGC 3254 | 10h 30m 23.8s | +29° 23' 40" | 11.7 | Galassia | 0.037x0.011 | Leo Minor | |
| NGC 3277 | 10h 33m 58.9s | +28° 24' 50" | 11.7 | Galassia | 0.017x0.015 | Leo Minor | |
| NGC 3600 | 11h 16m 54.7s | +41° 29' 14" | 11.7 | Galassia | 0.034x0.006 | Ursa Major | |
| NGC 3294 | 10h 37m 21.3s | +37° 13' 33" | 11.8 | Galassia | 0.028x0.015 | Leo Minor | |
| NGC 3381 | 10h 49m 28.5s | +34° 36' 38" | 11.8 | Galassia | 0.016x0.015 | Leo Minor | |
| NGC 2750 | 09h 06m 54.7s | +25° 21' 38" | 11.9 | Galassia | 0.018x0.015 | Cancer | |
| NGC 2832 | 09h 20m 56.1s | +33° 40' 07" | 11.9 | Galassia | 0.025x0.016 | Lynx | |
| NGC 2968 | 09h 44m 19.2s | +31° 50' 28" | 11.9 | Galassia | 0.017x0.013 | Leo | |
| NGC 3003 | 09h 49m 43.4s | +33° 19' 59" | 11.9 | Galassia | 0.047x0.011 | Leo Minor | |
| NGC 3158 | 10h 14m 58.0s | +38° 40' 15" | 11.9 | Galassia | 0.016x0.015 | Leo Minor | |
| NGC 3098 | 10h 03m 20.8s | +24° 37' 09" | 12.0 | Galassia | 0.018x0.005 | Leo | |
| NGC 3396 | 10h 50m 58.9s | +32° 53' 23" | 12.0 | Galassia | 0.024x0.01 | Leo Minor | |
| NGC 2666 | 08h 51m 04.2s | +44° 37' 58" | 12.1 | Ammasso Aperto | 0.0x0.0 | Lynx | |
| NGC 2712 | 09h 00m 46.9s | +44° 50' 21" | 12.1 | Galassia | 0.023x0.012 | Lynx | |
| NGC 3021 | 09h 52m 04.6s | +33° 27' 53" | 12.1 | Galassia | 0.012x0.007 | Leo Minor | |
| NGC 3067 | 09h 59m 28.0s | +32° 16' 43" | 12.1 | Galassia | 0.02x0.0075 | Leo | |
| NGC 3395 | 10h 50m 53.2s | +32° 52' 50" | 12.1 | Galassia | 0.017x0.009 | Leo Minor | |
| NGC 3510 | 11h 04m 45.5s | +28° 46' 55" | 12.1 | Galassia | 0.034x0.006 | Leo Minor | |
| NGC 2770 | 09h 10m 43.1s | +33° 02' 46" | 12.2 | Galassia | 0.030x0.009 | Lynx | |
| NGC 2789 | 09h 16m 07.6s | +29° 39' 02" | 12.2 | Galassia | 0.012x0.010 | Cancer | |
| NGC 3167 | 09h 16m 07.6s | +29° 39' 02" | 12.2 | Galassia | 0.012x0.010 | Cancer | |

Tabella 28: Oggetti visibili sulla mappa 21 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 3413 | 10h 52m 23.9s | +32° 39' 54" | 12.2 | Galassia | 0.015x0.006 | Leo Minor | |
| NGC 2649 | 08h 45m 19.7s | +34° 38' 52" | 12.3 | Galassia | 0.012x0.011 | Lynx | |
| NGC 2798 | 09h 18m 36.2s | +41° 55' 10" | 12.3 | Galassia | 0.023x0.007 | Lynx | |
| NGC 3512 | 11h 05m 04.4s | +27° 56' 05" | 12.3 | Galassia | 0.013x0.012 | Leo Minor | |
| NGC 2778 | 09h 13m 34.8s | +34° 56' 56" | 12.4 | Galassia | 0.011x0.008 | Lynx | |
| NGC 3106 | 10h 05m 11.0s | +31° 05' 35" | 12.4 | Galassia | 0.015x0.015 | Leo Minor | |
| NGC 3424 | 10h 52m 49.4s | +32° 47' 57" | 12.4 | Galassia | 0.022x0.006 | Leo Minor | |
| NGC 2998 | 09h 49m 55.3s | +43° 59' 33" | 12.5 | Galassia | 0.0225x0.01 | Ursa Major | |
| NGC 3032 | 09h 53m 14.0s | +29° 08' 48" | 12.5 | Galassia | 0.014x0.010 | Leo | |
| NGC 3380 | 10h 49m 14.8s | +28° 30' 04" | 12.5 | Galassia | 0.013x0.011 | Leo Minor | |
| NGC 2679 | 08h 52m 42.4s | +30° 47' 34" | 12.6 | Galassia | 0.013x0.010 | Cancer | |
| NGC 2783 | 09h 14m 47.5s | +29° 54' 50" | 12.6 | Galassia | 0.018x0.012 | Cancer | |
| NGC 2918 | 09h 36m 51.6s | +31° 37' 11" | 12.6 | Galassia | 0.011x0.008 | Leo | |
| NGC 2942 | 09h 40m 16.3s | +33° 55' 10" | 12.6 | Galassia | 0.015x0.012 | Leo Minor | |
| NGC 3074 | 10h 00m 48.6s | +35° 18' 06" | 12.7 | Galassia | 0.019x0.017 | Leo Minor | |
| NGC 3209 | 10h 21m 42.0s | +25° 24' 31" | 12.7 | Galassia | 0.010x0.009 | Leo | |
| NGC 3415 | 10h 52m 47.9s | +43° 36' 42" | 12.7 | Galassia | 0.017x0.010 | Ursa Major | |
| NGC 2638 | 08h 43m 38.8s | +37° 09' 06" | 12.8 | Galassia | 0.014x0.005 | Lynx | |
| NGC 3126 | 10h 09m 26.4s | +31° 46' 12" | 12.8 | Galassia | 0.023x0.005 | Leo Minor | |
| NGC 3274 | 10h 33m 20.5s | +27° 34' 14" | 12.8 | Galassia | 0.016x0.009 | Leo | |
| IC 2450 | 09h 18m 11.8s | +25° 20' 51" | 12.8 | Galassia | 0.012x0.006 | Cancer | |
| NGC 2862 | 09h 26m 01.4s | +26° 41' 34" | 12.9 | Galassia | 0.020x0.004 | Leo | |
| NGC 2955 | 09h 42m 25.2s | +35° 47' 44" | 12.9 | Galassia | 0.012x0.005 | Leo Minor | |
| NGC 3026 | 09h 52m 00.6s | +28° 27' 43" | 12.9 | Galassia | 0.022x0.006 | Leo | |
| NGC 3265 | 10h 32m 10.5s | +28° 41' 56" | 12.9 | Galassia | 0.007x0.005 | Leo Minor | |
| NGC 3334 | 10h 42m 36.0s | +37° 12' 46" | 12.9 | Galassia | 0.009x0.008 | Leo Minor | |
| IC 2476 | 09h 29m 00.2s | +29° 54' 08" | 12.9 | Galassia | 0.01x0.0075 | Leo | |
| NGC 2759 | 09h 09m 48.9s | +37° 32' 37" | 13.0 | Galassia | 0.008x0.005 | Lynx | |
| NGC 2793 | 09h 17m 56.3s | +34° 21' 07" | 13.0 | Galassia | 0.01x0.008 | Lynx | |
| NGC 2844 | 09h 22m 60.0s | +40° 04' 13" | 13.0 | Galassia | 0.014x0.006 | Lynx | |
| NGC 3237 | 10h 26m 50.2s | +39° 33' 01" | 13.0 | Galassia | 0.010x0.010 | Ursa Major | |
| NGC 3451 | 10h 55m 23.2s | +27° 08' 17" | 13.0 | Galassia | 0.014x0.006 | Leo Minor | |
| NGC 3468 | 10h 58m 35.5s | +40° 50' 40" | 13.0 | Galassia | 0.010x0.005 | Ursa Major | |
| IC 2473 | 09h 28m 31.0s | +30° 21' 29" | 13.0 | Galassia | 0.013x0.010 | Leo | |
| IC 598 | 10h 13m 57.6s | +43° 03' 04" | 13.0 | Galassia | 0.011x0.004 | Ursa Major | |
| NGC 2691 | 08h 55m 59.8s | +39° 27' 57" | 13.1 | Galassia | 0.007x0.004 | Lynx | |
| NGC 2719 | 09h 01m 26.9s | +35° 39' 10" | 13.1 | Galassia | 0.009x0.002 | Lynx | |
| NGC 2746 | 09h 07m 10.3s | +35° 18' 01" | 13.1 | Galassia | 0.013x0.012 | Lynx | |
| NGC 3179 | 10h 19m 05.1s | +41° 01' 09" | 13.1 | Galassia | 0.015x0.004 | Ursa Major | |
| NGC 3270 | 10h 32m 32.8s | +24° 46' 17" | 13.1 | Galassia | 0.025x0.006 | Leo | |
| NGC 3475 | 10h 59m 26.6s | +24° 07' 30" | 13.1 | Galassia | 0.014x0.009 | Leo | |
| NGC 2852 | 09h 24m 26.4s | +40° 04' 56" | 13.2 | Galassia | 0.008x0.005 | Lynx | |
| NGC 2893 | 09h 31m 24.0s | +29° 27' 22" | 13.2 | Galassia | 0.009x0.008 | Leo | |
| IC 3104 | 10h 05m 06.1s | +40° 39' 53" | 13.2 | Galassia | 0.027x0.018 | Leo Minor | |
| NGC 3202 | 10h 21m 39.9s | +42° 55' 31" | 13.2 | Galassia | 0.01x0.006 | Ursa Major | |
| NGC 3219 | 10h 23m 44.1s | +38° 28' 60" | 13.2 | Galassia | 0.006x0.004 | Leo Minor | |

Tabella 28: Oggetti visibili sulla mappa 21 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 3400 | 10h 51m 48.0s | +28° 22' 04" | 13.2 | Galassia | 0.009x0.005 | Leo Minor | |
| NGC 3418 | 10h 52m 26.3s | +28° 00' 40" | 13.2 | Galassia | 0.011x0.009 | Leo Minor | |
| NGC 3550 | 11h 11m 39.7s | +28° 39' 52" | 13.2 | Galassia | 0.008x0.008 | Ursa Major | |
| NGC 2735 | 09h 03m 45.5s | +25° 51' 32" | 13.3 | Galassia | 0.01x0.003 | Cancer | |
| NGC 2755 | 09h 09m 12.1s | +41° 37' 52" | 13.3 | Galassia | 0.01x0.006 | Lynx | |
| NGC 2824 | 09h 20m 08.8s | +26° 11' 22" | 13.3 | Galassia | 0.007x0.005 | Cancer | |
| NGC 2831 | 09h 20m 54.9s | +33° 39' 49" | 13.3 | Galassia | 0.004x0.004 | Lynx | |
| NGC 2853 | 09h 24m 29.3s | +40° 07' 05" | 13.3 | Galassia | 0.008x0.005 | Lynx | |
| NGC 3011 | 09h 50m 48.1s | +32° 07' 57" | 13.3 | Galassia | 0.007x0.006 | Leo | |
| NGC 3163 | 10h 15m 14.5s | +38° 33' 29" | 13.3 | Galassia | 0.01x0.009 | Leo Minor | |
| NGC 3192 | 10h 20m 14.8s | +46° 21' 33" | 13.3 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3205 | 10h 21m 58.3s | +42° 52' 32" | 13.3 | Galassia | 0.011x0.009 | Ursa Major | |
| NGC 3207 | 10h 22m 08.8s | +42° 53' 23" | 13.3 | Galassia | 0.010x0.006 | Ursa Major | |
| NGC 3234 | 10h 26m 03.1s | +27° 55' 38" | 13.3 | Galassia | 0.01x0.0075 | Leo Minor | |
| NGC 3540 | 11h 10m 18.4s | +35° 55' 05" | 13.3 | Galassia | 0.011x0.01 | Ursa Major | |
| NGC 3569 | 11h 13m 10.1s | +35° 20' 54" | 13.3 | Galassia | 0.009x0.008 | Ursa Major | |
| IC 2421 | 08h 55m 31.7s | +32° 36' 27" | 13.3 | Galassia | 0.016x0.012 | Cancer | |
| IC 2590 | 10h 37m 19.5s | +26° 51' 50" | 13.3 | Galassia | 0.009x0.009 | Leo | |
| IC 527 | 09h 10m 53.4s | +37° 31' 26" | 13.3 | Galassia | 0.01x0.0075 | Lynx | |
| NGC 2780 | 09h 13m 54.5s | +34° 50' 48" | 13.4 | Galassia | 0.007x0.005 | Lynx | |
| NGC 2965 | 09h 44m 27.9s | +36° 09' 38" | 13.4 | Galassia | 0.01x0.0075 | Leo Minor | |
| NGC 3251 | 10h 30m 19.7s | +26° 00' 04" | 13.4 | Galassia | 0.016x0.003 | Leo | |
| NGC 3304 | 10h 38m 43.1s | +37° 21' 26" | 13.4 | Galassia | 0.014x0.005 | Leo Minor | |
| NGC 3323 | 10h 40m 41.6s | +25° 13' 23" | 13.4 | Galassia | 0.008x0.005 | Leo Minor | |
| NGC 3442 | 10h 54m 11.3s | +33° 48' 31" | 13.4 | Galassia | 0.005x0.004 | Leo Minor | |
| IC 2434 | 09h 08m 27.5s | +37° 08' 18" | 13.4 | Galassia | 0.012x0.005 | Lynx | |
| IC 2490 | 09h 34m 10.8s | +29° 50' 37" | 13.4 | Galassia | 0.012x0.008 | Leo | |
| IC 2520 | 09h 57m 25.4s | +27° 08' 12" | 13.4 | Galassia | 0.005x0.005 | Leo | |
| IC 674 | 11h 12m 09.9s | +43° 31' 47" | 13.4 | Galassia | 0.014x0.005 | Ursa Major | |
| NGC 2704 | 08h 58m 01.0s | +39° 18' 31" | 13.5 | Galassia | 0.008x0.008 | Lynx | |
| NGC 2796 | 09h 17m 50.1s | +30° 50' 09" | 13.5 | Galassia | 0.009x0.005 | Cancer | |
| NGC 3012 | 09h 50m 59.8s | +34° 37' 31" | 13.5 | Galassia | 0.008x0.008 | Leo Minor | |
| NGC 3099A | 10h 03m 42.9s | +32° 36' 54" | 13.5 | Galassia | 0.005x0.004 | Leo Minor | 3099A |
| NGC 3118 | 10h 08m 17.6s | +32° 56' 02" | 13.5 | Galassia | 0.020x0.003 | Leo Minor | |
| NGC 3135 | 10h 12m 04.8s | +45° 51' 23" | 13.5 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 3204 | 10h 21m 15.2s | +27° 43' 16" | 13.5 | Galassia | 0.010x0.007 | Leo | |
| IC 2430 | 09h 05m 30.5s | +27° 52' 34" | 13.5 | Galassia | 0.009x0.005 | Cancer | |
| IC 2591 | 10h 37m 43.3s | +34° 57' 16" | 13.5 | Galassia | 0.01x0.005 | Leo Minor | |
| NGC 2724 | 09h 02m 13.0s | +35° 41' 14" | 13.6 | Galassia | 0.015x0.013 | Lynx | |
| NGC 2743 | 09h 06m 00.6s | +24° 55' 39" | 13.6 | Galassia | 0.009x0.006 | Cancer | |
| NGC 2766 | 09h 09m 55.7s | +29° 47' 15" | 13.6 | Galassia | 0.011x0.004 | Cancer | |
| NGC 2926 | 09h 38m 38.9s | +32° 45' 20" | 13.6 | Galassia | 0.008x0.006 | Leo | |
| NGC 2970 | 09h 44m 38.3s | +31° 53' 23" | 13.6 | Galassia | 0.003x0.002 | Leo | |
| NGC 2981 | 09h 46m 03.5s | +31° 00' 36" | 13.6 | Galassia | 0.01x0.008 | Leo | |
| NGC 3009 | 09h 51m 22.8s | +44° 12' 21" | 13.6 | Galassia | 0.006x0.005 | Ursa Major | |
| NGC 3159 | 10h 15m 00.2s | +38° 33' 37" | 13.6 | Galassia | 0.01x0.0075 | Leo Minor | |

Tabella 28: Oggetti visibili sulla mappa 21 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| IC 558 | 09h 46m 06.6s | +29° 21' 53" | 13.6 | Galassia | 0.006x0.006 | Leo | |
| NGC 2799 | 09h 18m 44.2s | +41° 54' 48" | 13.7 | Galassia | 0.015x0.004 | Lynx | |
| NGC 2826 | 09h 20m 33.4s | +33° 32' 33" | 13.7 | Galassia | 0.013x0.002 | Lynx | |
| NGC 2838 | 09h 21m 54.7s | +39° 14' 06" | 13.7 | Galassia | 0.007x0.007 | Lynx | |
| NGC 2860 | 09h 26m 05.4s | +40° 58' 39" | 13.7 | Galassia | 0.012x0.005 | Lynx | |
| NGC 3161 | 10h 15m 06.5s | +38° 33' 47" | 13.7 | Galassia | 0.006x0.005 | Leo Minor | |
| NGC 3374 | 10h 49m 06.7s | +43° 05' 08" | 13.7 | Galassia | 0.010x0.007 | Ursa Major | |
| IC 2491 | 09h 36m 23.0s | +34° 38' 48" | 13.7 | Galassia | 0.009x0.006 | Leo Minor | |
| IC 2550 | 10h 11m 32.5s | +27° 51' 42" | 13.7 | Galassia | 0.008x0.006 | Leo Minor | |
| IC 2668 | 08h 50m 34.9s | +36° 38' 22" | 13.8 | Galassia | 0.012x0.007 | Lynx | |
| NGC 2840 | 09h 22m 02.6s | +35° 17' 13" | 13.8 | Galassia | 0.008x0.007 | Lynx | |
| NGC 3151 | 10h 14m 36.5s | +38° 31' 32" | 13.8 | Galassia | 0.006x0.003 | Leo Minor | |
| NGC 3536 | 11h 09m 52.6s | +28° 22' 22" | 13.8 | Galassia | 0.009x0.006 | Ursa Major | |
| NGC 3545 | 11h 11m 15.6s | +36° 51' 49" | 13.8 | Galassia | 0.004x0.004 | Ursa Major | |
| NGC 3545B | 11h 11m 14.7s | +36° 51' 41" | 13.8 | Galassia | 0.004x0.004 | Ursa Major | 3545B |
| NGC 3558 | 11h 11m 57.2s | +28° 26' 25" | 13.8 | Galassia | 0.007x0.006 | Ursa Major | |
| IC 2394 | 08h 48m 15.3s | +28° 09' 57" | 13.8 | Galassia | 0.012x0.005 | Cancer | |
| IC 2428 | 09h 04m 23.5s | +30° 30' 53" | 13.8 | Galassia | 0.015x0.003 | Cancer | |
| IC 2435 | 09h 07m 56.7s | +26° 11' 55" | 13.8 | Galassia | 0.006x0.003 | Cancer | |
| IC 2444 | 09h 13m 59.0s | +30° 08' 01" | 13.8 | Galassia | 0.005x0.005 | Cancer | |
| IC 2446 | 09h 14m 39.0s | +28° 52' 20" | 13.8 | Galassia | 0.011x0.005 | Cancer | |
| IC 2535 | 10h 05m 39.6s | +37° 54' 50" | 13.8 | Galassia | 0.006x0.005 | Leo Minor | |
| NGC 2719A | 09h 01m 27.2s | +35° 38' 44" | 13.9 | Galassia | 0.003x0.002 | Lynx | 2719A |
| NGC 2830 | 09h 20m 50.5s | +33° 39' 25" | 13.9 | Galassia | 0.01x0.0025 | Lynx | |
| NGC 3515 | 11h 05m 39.0s | +28° 07' 31" | 13.9 | Galassia | 0.007x0.005 | Leo Minor | |
| IC 2439 | 09h 09m 47.8s | +32° 30' 56" | 13.9 | Galassia | 0.008x0.001 | Cancer | |
| IC 2493 | 09h 37m 27.2s | +37° 16' 43" | 13.9 | Galassia | 0.004x0.002 | Leo Minor | |
| IC 2542 | 10h 08m 57.0s | +34° 13' 18" | 13.9 | Galassia | 0.007x0.006 | Leo Minor | |
| NGC 2753-2 | 09h 08m 15.1s | +25° 16' 01" | 14.0 | Galassia | 0.002x0.002 | Cancer | 2753-2 |
| NGC 2922 | 09h 38m 02.4s | +37° 36' 32" | 14.0 | Galassia | 0.01x0.004 | Leo Minor | |
| NGC 2944-1 | 09h 40m 25.6s | +32° 13' 26" | 14.0 | Galassia | 0.008x0.003 | Leo | 2944-1 |
| NGC 2971 | 09h 44m 54.9s | +36° 05' 31" | 14.0 | Galassia | 0.009x0.006 | Leo Minor | |
| NGC 3527 | 11h 08m 19.8s | +28° 25' 29" | 14.0 | Galassia | 0.008x0.007 | Ursa Major | |
| IC 2461 | 09h 21m 08.8s | +37° 06' 35" | 14.0 | Galassia | 0.019x0.003 | Lynx | |
| IC 2467 | 09h 26m 03.6s | +38° 16' 09" | 14.0 | Galassia | 0.005x0.005 | Leo Minor | |
| IC 2486 | 09h 31m 23.5s | +26° 33' 25" | 14.0 | Galassia | 0.007x0.006 | Leo | |
| IC 2495 | 09h 39m 13.6s | +27° 58' 18" | 14.0 | Galassia | 0.006x0.005 | Leo | |
| IC 2524 | 09h 58m 39.9s | +33° 31' 45" | 14.0 | Galassia | 0.005x0.003 | Leo Minor | |
| IC 2566 | 10h 23m 25.6s | +36° 29' 13" | 14.0 | Galassia | 0.006x0.004 | Leo Minor | |
| IC 2606 | 10h 51m 21.8s | +37° 51' 19" | 14.0 | Galassia | 0.006x0.002 | Leo Minor | |

10.23 Oggetti visibili sulla mappa 22

Tabella 29: Oggetti visibili sulla mappa 22

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|----------------|---------------------------|
| Mel111 | 12h 23m 27.2s | +25° 44' 41" | 2.7 | Ammasso Aperto | 2.291x2.291 | Coma Berenices | I Capelli di Berenice |
| NGC 4736 | 12h 51m 46.6s | +41° 01' 06" | 8.2 | Galassia | 0.12x0.100 | Canes Venatici | M94 |
| NGC 5055 | 13h 16m 40.0s | +41° 55' 59" | 8.6 | Galassia | 0.105x0.06 | Canes Venatici | M63, Galassia Girasole |
| NGC 4631 | 12h 43m 03.0s | +32° 26' 16" | 9.2 | Galassia | 0.126x0.023 | Canes Venatici | CALDWELL 32, Whale galaxy |
| IC 4725 | 12h 51m 22.3s | +25° 23' 49" | 9.4 | Galassia | 0.089x0.063 | Coma Berenices | M25 |
| NGC 4449 | 12h 29m 06.7s | +43° 59' 24" | 9.6 | Galassia | 0.051x0.036 | Canes Venatici | CALDWELL 21 |
| NGC 4565 | 12h 37m 17.0s | +25° 53' 00" | 9.6 | Galassia | 0.131x0.017 | Coma Berenices | CALDWELL 38, Galassia Ago |
| NGC 4214 | 12h 16m 35.9s | +36° 13' 19" | 9.8 | Galassia | 0.066x0.055 | Canes Venatici | |
| NGC 4490 | 12h 31m 31.5s | +41° 32' 17" | 9.8 | Galassia | 0.053x0.026 | Canes Venatici | |
| NGC 4494 | 12h 32m 20.8s | +25° 40' 14" | 9.8 | Galassia | 0.04x0.029 | Coma Berenices | |
| NGC 5005 | 13h 11m 48.7s | +36° 57' 29" | 9.8 | Galassia | 0.048x0.024 | Canes Venatici | CALDWELL 29 |
| NGC 4559 | 12h 36m 54.1s | +27° 51' 19" | 10.0 | Galassia | 0.089x0.036 | Coma Berenices | CALDWELL 36 |
| NGC 4414 | 12h 27m 23.7s | +31° 07' 07" | 10.1 | Galassia | 0.036x0.025 | Coma Berenices | |
| NGC 3675 | 11h 27m 10.0s | +43° 28' 54" | 10.2 | Galassia | 0.049x0.025 | Ursa Major | |
| NGC 4051 | 12h 04m 07.6s | +44° 25' 34" | 10.2 | Galassia | 0.043x0.032 | Ursa Major | |
| NGC 4278 | 12h 21m 03.8s | +29° 10' 30" | 10.2 | Galassia | 0.031x0.031 | Coma Berenices | |
| NGC 4395 | 12h 26m 45.3s | +33° 26' 30" | 10.2 | Galassia | 0.11x0.091 | Canes Venatici | |
| NGC 5033 | 13h 14m 20.5s | +36° 29' 35" | 10.2 | Galassia | 0.089x0.041 | Canes Venatici | |
| NGC 3941 | 11h 53m 54.3s | +36° 52' 52" | 10.3 | Galassia | 0.029x0.020 | Ursa Major | |
| NGC 3938 | 11h 53m 48.3s | +44° 00' 56" | 10.4 | Galassia | 0.045x0.040 | Ursa Major | |
| NGC 4244 | 12h 18m 26.8s | +37° 42' 08" | 10.4 | Galassia | 0.138x0.015 | Canes Venatici | CALDWELL 26 |
| NGC 4274 | 12h 20m 48.0s | +29° 30' 30" | 10.4 | Galassia | 0.056x0.02 | Coma Berenices | |
| NGC 3486 | 11h 01m 26.0s | +28° 52' 24" | 10.5 | Galassia | 0.059x0.043 | Leo Minor | |
| NGC 4656 | 12h 44m 53.5s | +32° 03' 57" | 10.5 | Galassia | 0.1275x0.02 | Canes Venatici | |
| NGC 4314 | 12h 23m 28.8s | +29° 47' 26" | 10.6 | Galassia | 0.035x0.030 | Coma Berenices | |
| NGC 4111 | 12h 08m 00.5s | +42° 57' 39" | 10.7 | Galassia | 0.038x0.008 | Canes Venatici | |
| NGC 4251 | 12h 19m 05.7s | +28° 04' 11" | 10.7 | Galassia | 0.03x0.0125 | Coma Berenices | |
| NGC 3665 | 11h 25m 45.1s | +38° 39' 31" | 10.8 | Galassia | 0.035x0.027 | Ursa Major | |
| NGC 4151 | 12h 11m 29.7s | +39° 18' 04" | 10.8 | Galassia | 0.052x0.037 | Canes Venatici | |
| NGC 4242 | 12h 18m 26.4s | +45° 30' 49" | 10.8 | Galassia | 0.043x0.033 | Canes Venatici | |
| NGC 4618 | 12h 42m 27.4s | +41° 02' 50" | 10.8 | Galassia | 0.035x0.028 | Canes Venatici | |
| NGC 4143 | 12h 10m 33.6s | +42° 25' 44" | 10.9 | Galassia | 0.019x0.011 | Canes Venatici | |
| NGC 4203 | 12h 16m 02.3s | +33° 05' 31" | 10.9 | Galassia | 0.029x0.026 | Coma Berenices | |
| NGC 3414 | 10h 52m 18.5s | +27° 52' 26" | 11.0 | Galassia | 0.029x0.021 | Leo Minor | |
| NGC 3319 | 10h 40m 15.8s | +41° 35' 16" | 11.1 | Galassia | 0.050x0.028 | Ursa Major | |
| NGC 3504 | 11h 04m 12.8s | +27° 52' 14" | 11.1 | Galassia | 0.022x0.017 | Leo Minor | |
| NGC 4062 | 12h 05m 01.9s | +31° 47' 22" | 11.1 | Galassia | 0.033x0.015 | Ursa Major | |
| NGC 4136 | 12h 10m 15.6s | +29° 49' 20" | 11.1 | Galassia | 0.0325x0.03 | Coma Berenices | |
| NGC 4448 | 12h 29m 12.2s | +28° 30' 59" | 11.1 | Galassia | 0.032x0.011 | Coma Berenices | |
| IC 4182 | 13h 06m 42.2s | +37° 30' 18" | 11.1 | Galassia | 0.04x0.034 | Canes Venatici | |
| NGC 4013 | 11h 59m 29.8s | +43° 50' 29" | 11.2 | Galassia | 0.043x0.008 | Ursa Major | |
| NGC 3432 | 10h 53m 34.8s | +36° 31' 03" | 11.3 | Galassia | 0.055x0.013 | Leo Minor | |
| NGC 4138 | 12h 10m 27.1s | +43° 34' 48" | 11.3 | Galassia | 0.021x0.014 | Canes Venatici | |
| NGC 4145 | 12h 10m 59.2s | +39° 46' 38" | 11.3 | Galassia | 0.049x0.034 | Canes Venatici | |
| NGC 4460 | 12h 29m 40.7s | +44° 45' 34" | 11.3 | Galassia | 0.035x0.010 | Canes Venatici | |
| NGC 3900 | 11h 50m 08.3s | +26° 54' 58" | 11.4 | Galassia | 0.026x0.014 | Leo | |

Tabella 29: Oggetti visibili sulla mappa 22 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|----------------|-------------|
| NGC 4245 | 12h 18m 34.2s | +29° 30' 07" | 11.4 | Galassia | 0.024x0.018 | Coma Berenices | |
| NGC 4889 | 13h 01m 03.2s | +27° 52' 27" | 11.5 | Galassia | 0.023x0.016 | Coma Berenices | CALDWELL 35 |
| NGC 3430 | 10h 53m 14.7s | +32° 50' 58" | 11.6 | Galassia | 0.034x0.018 | Leo Minor | |
| NGC 3614 | 11h 19m 24.7s | +45° 38' 40" | 11.6 | Galassia | 0.038x0.021 | Ursa Major | |
| NGC 4144 | 12h 10m 56.5s | +46° 21' 06" | 11.6 | Galassia | 0.050x0.012 | Ursa Major | |
| NGC 4150 | 12h 11m 31.3s | +30° 17' 47" | 11.6 | Galassia | 0.019x0.013 | Coma Berenices | |
| NGC 4793 | 12h 55m 35.8s | +28° 50' 07" | 11.6 | Galassia | 0.024x0.012 | Coma Berenices | |
| NGC 4914 | 13h 01m 36.2s | +37° 12' 46" | 11.6 | Galassia | 0.029x0.017 | Canes Venatici | |
| NGC 3600 | 11h 16m 54.7s | +41° 29' 14" | 11.7 | Galassia | 0.034x0.006 | Ursa Major | |
| NGC 3813 | 11h 42m 18.4s | +36° 26' 28" | 11.7 | Galassia | 0.016x0.008 | Ursa Major | |
| NGC 4369 | 12h 25m 32.6s | +39° 16' 39" | 11.7 | Galassia | 0.017x0.016 | Canes Venatici | |
| NGC 4389 | 12h 26m 30.5s | +45° 34' 48" | 11.7 | Galassia | 0.021x0.010 | Canes Venatici | |
| NGC 4872 | 13h 00m 30.7s | +27° 51' 26" | 11.7 | Galassia | 0.015x0.015 | Coma Berenices | |
| NGC 3381 | 10h 49m 28.5s | +34° 36' 38" | 11.8 | Galassia | 0.016x0.015 | Leo Minor | |
| NGC 4485 | 12h 31m 26.7s | +41° 35' 46" | 11.9 | Galassia | 0.02x0.015 | Canes Venatici | |
| IC 750 | 11h 59m 50.5s | +42° 37' 01" | 11.9 | Galassia | 0.021x0.01 | Ursa Major | |
| NGC 3396 | 10h 50m 58.9s | +32° 53' 23" | 12.0 | Galassia | 0.024x0.01 | Leo Minor | |
| NGC 3687 | 11h 29m 00.9s | +29° 24' 23" | 12.0 | Galassia | 0.015x0.015 | Ursa Major | |
| NGC 4008 | 11h 59m 15.6s | +28° 05' 13" | 12.0 | Galassia | 0.02x0.010 | Leo | |
| NGC 3395 | 10h 50m 53.2s | +32° 52' 50" | 12.1 | Galassia | 0.017x0.009 | Leo Minor | |
| NGC 3510 | 11h 04m 45.5s | +28° 46' 55" | 12.1 | Galassia | 0.034x0.006 | Leo Minor | |
| NGC 3629 | 11h 21m 32.3s | +26° 51' 31" | 12.1 | Galassia | 0.019x0.013 | Leo | |
| NGC 3798 | 11h 41m 13.3s | +24° 35' 30" | 12.1 | Galassia | 0.019x0.01 | Leo | |
| NGC 4104 | 12h 07m 36.7s | +28° 04' 04" | 12.1 | Galassia | 0.021x0.013 | Coma Berenices | |
| NGC 4185 | 12h 14m 19.8s | +28° 24' 17" | 12.1 | Galassia | 0.021x0.016 | Coma Berenices | |
| NGC 4283 | 12h 21m 17.7s | +29° 12' 20" | 12.1 | Galassia | 0.012x0.012 | Coma Berenices | |
| NGC 4789 | 12h 55m 14.6s | +26° 57' 54" | 12.1 | Galassia | 0.015x0.012 | Coma Berenices | |
| NGC 4839 | 12h 58m 19.5s | +27° 23' 42" | 12.1 | Galassia | 0.033x0.015 | Coma Berenices | |
| NGC 3413 | 10h 52m 23.9s | +32° 39' 54" | 12.2 | Galassia | 0.015x0.006 | Leo Minor | |
| NGC 3652 | 11h 23m 40.6s | +37° 39' 38" | 12.2 | Galassia | 0.021x0.005 | Ursa Major | |
| NGC 3658 | 11h 25m 00.0s | +38° 27' 33" | 12.2 | Galassia | 0.015x0.014 | Ursa Major | |
| NGC 4169 | 12h 13m 16.3s | +29° 04' 26" | 12.2 | Galassia | 0.015x0.007 | Coma Berenices | The Box |
| NGC 4310 | 12h 23m 23.4s | +29° 06' 10" | 12.2 | Galassia | 0.016x0.008 | Coma Berenices | |
| NGC 4525 | 12h 34m 47.3s | +30° 10' 22" | 12.2 | Galassia | 0.021x0.010 | Coma Berenices | |
| NGC 4868 | 13h 00m 02.5s | +37° 12' 26" | 12.2 | Galassia | 0.012x0.011 | Canes Venatici | |
| NGC 4921 | 13h 02m 21.1s | +27° 47' 01" | 12.2 | Galassia | 0.02x0.0175 | Coma Berenices | |
| NGC 3512 | 11h 05m 04.4s | +27° 56' 05" | 12.3 | Galassia | 0.013x0.012 | Leo Minor | |
| NGC 3689 | 11h 29m 10.9s | +25° 33' 24" | 12.3 | Galassia | 0.014x0.009 | Leo | |
| NGC 3786 | 11h 40m 42.3s | +31° 48' 12" | 12.3 | Galassia | 0.017x0.009 | Ursa Major | |
| NGC 4183 | 12h 14m 13.8s | +43° 35' 33" | 12.3 | Galassia | 0.044x0.005 | Canes Venatici | |
| NGC 4534 | 12h 35m 01.1s | +35° 24' 50" | 12.3 | Galassia | 0.021x0.017 | Canes Venatici | |
| NGC 5023 | 13h 13m 02.5s | +43° 56' 12" | 12.3 | Galassia | 0.048x0.006 | Canes Venatici | |
| NGC 3424 | 10h 52m 49.4s | +32° 47' 57" | 12.4 | Galassia | 0.022x0.006 | Leo Minor | |
| NGC 3782 | 11h 40m 21.3s | +46° 24' 28" | 12.4 | Galassia | 0.013x0.009 | Ursa Major | |
| NGC 3812 | 11h 42m 07.2s | +24° 43' 01" | 12.4 | Galassia | 0.014x0.013 | Leo | |
| NGC 3891 | 11h 49m 02.4s | +30° 15' 15" | 12.4 | Galassia | 0.016x0.014 | Ursa Major | |

Tabella 29: Oggetti visibili sulla mappa 22 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 3912 | 11h 51m 03.4s | +26° 22' 29" | 12.4 | Galassia | 0.012x0.007 | Leo | |
| NGC 3930 | 11h 52m 44.8s | +37° 54' 31" | 12.4 | Galassia | 0.025x0.019 | Ursa Major | |
| NGC 3995 | 11h 58m 42.6s | +32° 11' 14" | 12.4 | Galassia | 0.021x0.007 | Ursa Major | |
| NGC 4555 | 12h 36m 37.4s | +26° 25' 10" | 12.4 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 4625 | 12h 42m 46.8s | +41° 10' 11" | 12.4 | Galassia | 0.013x0.011 | Canes Venatici | |
| NGC 4627 | 12h 42m 55.0s | +32° 28' 12" | 12.4 | Galassia | 0.014x0.008 | Canes Venatici | |
| NGC 4657 | 12h 45m 02.2s | +32° 06' 19" | 12.4 | Galassia | 0.010x0.005 | Canes Venatici | |
| NGC 4747 | 12h 52m 41.1s | +25° 40' 15" | 12.4 | Galassia | 0.027x0.010 | Coma Berenices | |
| NGC 4956 | 13h 05m 54.4s | +35° 04' 35" | 12.4 | Galassia | 0.012x0.012 | Canes Venatici | |
| NGC 4962 | 13h 05m 53.0s | +29° 01' 16" | 12.4 | Galassia | 0.015x0.009 | Coma Berenices | |
| IC 749 | 11h 59m 32.4s | +42° 37' 39" | 12.4 | Galassia | 0.019x0.016 | Ursa Major | |
| NGC 3380 | 10h 49m 14.8s | +28° 30' 04" | 12.5 | Galassia | 0.013x0.011 | Leo Minor | |
| NGC 4692 | 12h 48m 50.9s | +27° 07' 08" | 12.5 | Galassia | 0.010x0.010 | Coma Berenices | |
| NGC 3648 | 11h 23m 33.1s | +39° 46' 21" | 12.6 | Galassia | 0.010x0.006 | Ursa Major | |
| NGC 3788 | 11h 40m 44.5s | +31° 49' 31" | 12.6 | Galassia | 0.017x0.005 | Ursa Major | |
| NGC 4017 | 11h 59m 44.2s | +27° 20' 50" | 12.6 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 5145 | 13h 26m 03.6s | +43° 10' 07" | 12.6 | Galassia | 0.016x0.015 | Canes Venatici | |
| NGC 3415 | 10h 52m 47.9s | +43° 36' 42" | 12.7 | Galassia | 0.017x0.010 | Ursa Major | |
| NGC 3694 | 11h 29m 54.8s | +35° 18' 33" | 12.7 | Galassia | 0.008x0.006 | Ursa Major | |
| NGC 3971 | 11h 56m 35.0s | +29° 53' 24" | 12.7 | Galassia | 0.011x0.01 | Ursa Major | |
| IC 3986 | 11h 57m 42.8s | +31° 54' 56" | 12.7 | Galassia | 0.025x0.005 | Ursa Major | |
| NGC 3994 | 11h 58m 35.4s | +32° 10' 18" | 12.7 | Galassia | 0.007x0.004 | Ursa Major | |
| NGC 4020 | 11h 59m 55.3s | +30° 18' 28" | 12.7 | Galassia | 0.015x0.008 | Ursa Major | |
| NGC 4146 | 12h 11m 16.0s | +26° 19' 32" | 12.7 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 4393 | 12h 26m 48.2s | +27° 27' 25" | 12.7 | Galassia | 0.026x0.025 | Coma Berenices | |
| NGC 4619 | 12h 42m 39.6s | +34° 57' 32" | 12.7 | Galassia | 0.010x0.010 | Canes Venatici | |
| IC 4662 | 12h 45m 21.0s | +37° 01' 02" | 12.7 | Galassia | 0.015x0.013 | Canes Venatici | |
| IC 4670 | 12h 46m 12.8s | +27° 01' 20" | 12.7 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 5103 | 13h 21m 20.2s | +42° 59' 07" | 12.7 | Galassia | 0.011x0.008 | Canes Venatici | |
| NGC 3755 | 11h 37m 33.5s | +36° 18' 18" | 12.8 | Galassia | 0.028x0.011 | Ursa Major | |
| NGC 3878 | 11h 47m 17.1s | +33° 05' 58" | 12.8 | Galassia | 0.004x0.004 | Ursa Major | |
| NGC 3902 | 11h 50m 17.7s | +26° 00' 58" | 12.8 | Galassia | 0.013x0.010 | Leo | |
| NGC 4015-1 | 11h 59m 41.0s | +24° 55' 51" | 12.8 | Galassia | 0.016x0.012 | Coma Berenices | 4015-1 |
| NGC 4134 | 12h 10m 07.7s | +29° 04' 17" | 12.8 | Galassia | 0.018x0.007 | Coma Berenices | |
| NGC 4196 | 12h 15m 27.1s | +28° 19' 05" | 12.8 | Galassia | 0.013x0.01 | Coma Berenices | |
| NGC 4227 | 12h 17m 30.9s | +33° 25' 00" | 12.8 | Galassia | 0.012x0.007 | Canes Venatici | |
| NGC 4275 | 12h 20m 49.9s | +27° 30' 57" | 12.8 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4375 | 12h 25m 57.3s | +28° 27' 13" | 12.8 | Galassia | 0.011x0.01 | Coma Berenices | |
| IC 4712 | 12h 50m 29.9s | +25° 21' 59" | 12.8 | Galassia | 0.019x0.007 | Coma Berenices | |
| NGC 4816 | 12h 57m 07.5s | +27° 38' 34" | 12.8 | Galassia | 0.010x0.009 | Coma Berenices | |
| NGC 4911 | 13h 01m 51.2s | +27° 41' 18" | 12.8 | Galassia | 0.01x0.009 | Coma Berenices | |
| NGC 5123 | 13h 24m 00.4s | +42° 59' 14" | 12.8 | Galassia | 0.010x0.009 | Canes Venatici | |
| NGC 3334 | 10h 42m 36.0s | +37° 12' 46" | 12.9 | Galassia | 0.009x0.008 | Leo Minor | |
| NGC 3478 | 11h 00m 32.6s | +46° 01' 15" | 12.9 | Galassia | 0.021x0.01 | Ursa Major | |
| NGC 3897 | 11h 49m 58.6s | +34° 54' 37" | 12.9 | Galassia | 0.015x0.015 | Ursa Major | |
| NGC 3944 | 11h 54m 03.8s | +26° 06' 06" | 12.9 | Galassia | 0.011x0.009 | Leo | |

Tabella 29: Oggetti visibili sulla mappa 22 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|------------------------------------------------------------|
| NGC 3987 | 11h 58m 19.4s | +25° 05' 22" | 12.9 | Galassia | 0.018x0.003 | Leo | |
| NGC 4288 | 12h 21m 34.0s | +46° 11' 21" | 12.9 | Galassia | 0.018x0.013 | Canes Venatici | |
| NGC 4673 | 12h 46m 30.5s | +26° 57' 27" | 12.9 | Galassia | 0.008x0.006 | Coma Berenices | |
| IC 4827 | 12h 57m 38.9s | +27° 04' 34" | 12.9 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 4849 | 12h 59m 07.9s | +26° 17' 39" | 12.9 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 4944 | 13h 04m 44.7s | +28° 05' 01" | 12.9 | Galassia | 0.012x0.004 | Coma Berenices | |
| NGC 5004A | 13h 11m 55.5s | +29° 32' 10" | 12.9 | Galassia | 0.011x0.009 | Coma Berenices | 5004A |
| NGC 5014 | 13h 12m 24.1s | +36° 10' 52" | 12.9 | Galassia | 0.013x0.004 | Canes Venatici | |
| IC 3376 | 12h 28m 47.0s | +26° 53' 19" | 12.9 | Galassia | 0.014x0.010 | Coma Berenices | |
| IC 780 | 12h 20m 55.7s | +25° 39' 60" | 12.9 | Galassia | 0.009x0.006 | Coma Berenices | |
| NGC 3451 | 10h 55m 23.2s | +27° 08' 17" | 13.0 | Galassia | 0.014x0.006 | Leo Minor | |
| NGC 3468 | 10h 58m 35.5s | +40° 50' 40" | 13.0 | Galassia | 0.010x0.005 | Ursa Major | |
| NGC 3815 | 11h 42m 38.6s | +24° 41' 41" | 13.0 | Galassia | 0.014x0.007 | Leo | |
| NGC 4022 | 11h 59m 59.5s | +25° 07' 00" | 13.0 | Galassia | 0.01x0.01 | Coma Berenices | |
| NGC 4117 | 12h 08m 43.7s | +43° 01' 14" | 13.0 | Galassia | 0.015x0.007 | Canes Venatici | |
| NGC 4173 | 12h 13m 19.1s | +29° 06' 06" | 13.0 | Galassia | 0.041x0.005 | Coma Berenices | |
| NGC 4359 | 12h 25m 08.2s | +31° 24' 58" | 13.0 | Galassia | 0.029x0.006 | Coma Berenices | |
| NGC 4841B | 12h 58m 29.0s | +28° 22' 47" | 13.0 | Galassia | 0.008x0.005 | Coma Berenices | 4841B |
| NGC 4922-1 | 13h 02m 19.3s | +29° 12' 21" | 13.0 | Galassia | 0.010x0.008 | Coma Berenices | 4922-1 |
| IC 4926 | 13h 02m 48.8s | +27° 31' 21" | 13.0 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4957 | 13h 06m 07.2s | +27° 28' 05" | 13.0 | Galassia | 0.01x0.008 | Coma Berenices | |
| IC 3668 | 12h 42m 27.1s | +41° 01' 19" | 13.0 | Galpart | 0.008x0.008 | Canes Venatici | |
| NGC 3475 | 10h 59m 26.6s | +24° 07' 30" | 13.1 | Galassia | 0.014x0.009 | Leo | |
| NGC 3991 | 11h 58m 29.3s | +32° 13' 47" | 13.1 | Galassia | 0.010x0.002 | Ursa Major | |
| NGC 4007 | 11h 59m 08.5s | +25° 00' 59" | 13.1 | Galassia | 0.01x0.005 | Leo | |
| NGC 4253 | 12h 19m 23.6s | +29° 42' 27" | 13.1 | Galassia | 0.007x0.006 | Coma Berenices | |
| NGC 4272 | 12h 20m 44.7s | +30° 14' 01" | 13.1 | Galassia | 0.014x0.010 | Coma Berenices | |
| NGC 4286 | 12h 21m 39.2s | +29° 14' 25" | 13.1 | Galassia | 0.012x0.006 | Coma Berenices | |
| NGC 4556 | 12h 36m 42.0s | +26° 48' 17" | 13.1 | Galassia | 0.01x0.008 | Coma Berenices | |
| NGC 4615 | 12h 42m 33.7s | +25° 58' 08" | 13.1 | Galassia | 0.013x0.005 | Coma Berenices | |
| IC 4715 | 12h 50m 53.3s | +27° 43' 10" | 13.1 | Galassia | 0.013x0.009 | Coma Berenices | M24, Nube stellare del Sagittario, Nube delle Caustiche |
| NGC 4841A | 12h 58m 27.0s | +28° 22' 26" | 13.1 | Galassia | 0.013x0.008 | Coma Berenices | 4841A |
| IC 4064 | 13h 01m 59.5s | +39° 44' 23" | 13.1 | Galassia | 0.013x0.01 | Canes Venatici | |
| NGC 3400 | 10h 51m 48.0s | +28° 22' 04" | 13.2 | Galassia | 0.009x0.005 | Leo Minor | |
| NGC 3418 | 10h 52m 26.3s | +28° 00' 40" | 13.2 | Galassia | 0.011x0.009 | Leo Minor | |
| NGC 3550 | 11h 11m 39.7s | +28° 39' 52" | 13.2 | Galassia | 0.008x0.008 | Ursa Major | |
| NGC 3713 | 11h 32m 42.0s | +28° 02' 56" | 13.2 | Galassia | 0.01x0.006 | Leo | |
| NGC 4156 | 12h 11m 46.8s | +39° 22' 03" | 13.2 | Galassia | 0.010x0.01 | Canes Venatici | |
| NGC 4514 | 12h 33m 39.2s | +29° 36' 27" | 13.2 | Galassia | 0.01x0.009 | Coma Berenices | |
| NGC 4687 | 12h 48m 18.5s | +35° 14' 54" | 13.2 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 4719 | 12h 51m 03.4s | +33° 03' 21" | 13.2 | Galassia | 0.011x0.009 | Canes Venatici | |
| IC 4798 | 12h 55m 50.6s | +27° 18' 36" | 13.2 | Galassia | 0.008x0.005 | Coma Berenices | |
| NGC 4819 | 12h 57m 23.3s | +26° 53' 04" | 13.2 | Galassia | 0.01x0.006 | Coma Berenices | |
| NGC 4895 | 13h 01m 12.9s | +28° 05' 59" | 13.2 | Galassia | 0.015x0.005 | Coma Berenices | |
| NGC 4908 | 13h 01m 49.3s | +27° 54' 18" | 13.2 | Galassia | 0.008x0.006 | Coma Berenices | |

Tabella 29: Oggetti visibili sulla mappa 22 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|-----------------|
| NGC 4986 | 13h 09m 17.6s | +35° 06' 15" | 13.2 | Galassia | 0.014x0.007 | Canes Venatici | |
| NGC 5000 | 13h 10m 41.7s | +28° 48' 21" | 13.2 | Galassia | 0.014x0.011 | Coma Berenices | |
| NGC 3540 | 11h 10m 18.4s | +35° 55' 05" | 13.3 | Galassia | 0.011x0.01 | Ursa Major | |
| NGC 3569 | 11h 13m 10.1s | +35° 20' 54" | 13.3 | Galassia | 0.009x0.008 | Ursa Major | |
| NGC 3609 | 11h 18m 51.3s | +26° 31' 16" | 13.3 | Galassia | 0.01x0.008 | Leo | |
| NGC 3714 | 11h 32m 53.7s | +28° 15' 13" | 13.3 | Galassia | 0.010x0.006 | Ursa Major | |
| NGC 3847 | 11h 45m 13.5s | +33° 24' 32" | 13.3 | Galassia | 0.009x0.009 | Ursa Major | |
| NGC 3920 | 11h 50m 21.0s | +24° 49' 59" | 13.3 | Galassia | 0.008x0.008 | Leo | |
| NGC 3935 | 11h 53m 22.8s | +32° 17' 55" | 13.3 | Galassia | 0.009x0.004 | Ursa Major | |
| NGC 3988 | 11h 58m 22.8s | +27° 46' 20" | 13.3 | Galassia | 0.007x0.006 | Leo | |
| NGC 4131 | 12h 09m 45.0s | +29° 11' 57" | 13.3 | Galassia | 0.011x0.005 | Coma Berenices | |
| NGC 4148 | 12h 11m 05.5s | +35° 46' 22" | 13.3 | Galassia | 0.012x0.008 | Canes Venatici | |
| NGC 4175 | 12h 13m 28.6s | +29° 03' 47" | 13.3 | Galassia | 0.015x0.003 | Coma Berenices | |
| NGC 4190 | 12h 14m 41.7s | +36° 31' 41" | 13.3 | Galassia | 0.014x0.013 | Canes Venatici | |
| NGC 4229 | 12h 17m 35.9s | +33° 27' 20" | 13.3 | Galassia | 0.009x0.006 | Canes Venatici | |
| NGC 4495 | 12h 32m 19.2s | +29° 01' 55" | 13.3 | Galassia | 0.011x0.006 | Coma Berenices | |
| NGC 4614 | 12h 42m 27.8s | +25° 56' 21" | 13.3 | Galassia | 0.007x0.006 | Coma Berenices | |
| NGC 4963 | 13h 06m 43.9s | +41° 37' 12" | 13.3 | Galassia | 0.006x0.006 | Canes Venatici | |
| NGC 4966 | 13h 07m 11.7s | +28° 57' 41" | 13.3 | Galassia | 0.008x0.004 | Coma Berenices | |
| IC 3165 | 12h 21m 01.9s | +27° 52' 11" | 13.3 | Galassia | 0.015x0.009 | Coma Berenices | |
| IC 3651 | 12h 41m 48.9s | +26° 37' 28" | 13.3 | Galassia | 0.008x0.008 | Coma Berenices | |
| IC 4213 | 13h 13m 04.1s | +35° 34' 15" | 13.3 | Galassia | 0.020x0.004 | Canes Venatici | |
| NGC 3442 | 10h 54m 11.3s | +33° 48' 31" | 13.4 | Galassia | 0.005x0.004 | Leo Minor | |
| NGC 3561B | 11h 12m 14.3s | +28° 36' 31" | 13.4 | Galassia | 0.007x0.007 | Ursa Major | 3561B |
| IC 3826 | 11h 43m 32.3s | +26° 23' 01" | 13.4 | Galassia | 0.007x0.005 | Leo | |
| NGC 4097 | 12h 07m 00.3s | +36° 45' 29" | 13.4 | Galassia | 0.01x0.005 | Ursa Major | |
| NGC 4174 | 12h 13m 24.5s | +29° 02' 37" | 13.4 | Galassia | 0.006x0.002 | Coma Berenices | |
| NGC 4308 | 12h 22m 53.8s | +29° 58' 08" | 13.4 | Galassia | 0.006x0.005 | Coma Berenices | |
| IC 4562 | 12h 36m 31.0s | +25° 44' 42" | 13.4 | Galassia | 0.02x0.005 | Coma Berenices | |
| NGC 4583 | 12h 39m 00.0s | +33° 21' 16" | 13.4 | Galassia | 0.009x0.007 | Canes Venatici | |
| NGC 4711 | 12h 49m 40.3s | +35° 13' 46" | 13.4 | Galassia | 0.010x0.006 | Canes Venatici | |
| NGC 4738 | 12h 52m 04.2s | +28° 41' 07" | 13.4 | Galassia | 0.017x0.002 | Coma Berenices | |
| NGC 4929 | 13h 03m 39.2s | +27° 56' 37" | 13.4 | Galassia | 0.006x0.006 | Coma Berenices | |
| IC 3585 | 12h 37m 36.2s | +26° 43' 34" | 13.4 | Galassia | 0.009x0.007 | Coma Berenices | |
| IC 674 | 11h 12m 09.9s | +43° 31' 47" | 13.4 | Galassia | 0.014x0.005 | Ursa Major | |
| NGC 3570 | 11h 13m 04.4s | +27° 29' 12" | 13.5 | Galassia | 0.008x0.008 | Leo | |
| NGC 3997 | 11h 58m 47.0s | +25° 09' 54" | 13.5 | Galassia | 0.013x0.005 | Leo | |
| NGC 4101 | 12h 07m 08.8s | +25° 27' 04" | 13.5 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4211 | 12h 16m 33.3s | +28° 04' 19" | 13.5 | Galassia | 0.01x0.006 | Coma Berenices | |
| NGC 4509 | 12h 34m 02.9s | +31° 59' 15" | 13.5 | Galassia | 0.006x0.004 | Canes Venatici | |
| NGC 4676A | 12h 47m 05.5s | +30° 37' 44" | 13.5 | Galassia | 0.011x0.005 | Coma Berenices | 4676A, The Mice |
| IC 4728 | 12h 51m 23.5s | +27° 19' 56" | 13.5 | Galassia | 0.008x0.005 | Coma Berenices | |
| IC 4807 | 12h 56m 24.5s | +27° 25' 07" | 13.5 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4860 | 12h 59m 58.9s | +28° 01' 16" | 13.5 | Galassia | 0.007x0.006 | Coma Berenices | |
| NGC 4861 | 12h 59m 55.7s | +34° 45' 35" | 13.5 | Galassia | 0.035x0.013 | Canes Venatici | |
| NGC 4898-1 | 13h 01m 12.6s | +27° 51' 11" | 13.5 | Galassia | 0.005x0.003 | Coma Berenices | 4898-1 |

Tabella 29: Oggetti visibili sulla mappa 22 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| IC 4931 | 13h 03m 55.8s | +27° 55' 49" | 13.5 | Galassia | 0.013x0.005 | Coma Berenices | |
| NGC 4971 | 13h 07m 49.3s | +28° 26' 51" | 13.5 | Galassia | 0.008x0.008 | Coma Berenices | |
| IC 2979 | 11h 57m 52.8s | +32° 03' 10" | 13.5 | Galassia | 0.007x0.006 | Ursa Major | |
| IC 3014 | 12h 09m 34.5s | +38° 43' 35" | 13.5 | Galassia | 0.01x0.006 | Canes Venatici | |
| IC 3022 | 12h 10m 59.8s | +38° 38' 06" | 13.5 | Galassia | 0.024x0.007 | Canes Venatici | |
| IC 3122 | 12h 19m 18.8s | +25° 06' 42" | 13.5 | Galassia | 0.011x0.006 | Coma Berenices | |
| IC 3687 | 12h 43m 09.8s | +38° 23' 59" | 13.5 | Galassia | 0.020x0.012 | Canes Venatici | |
| IC 4189 | 13h 06m 56.9s | +35° 52' 43" | 13.5 | Galassia | 0.010x0.007 | Canes Venatici | |
| IC 777 | 12h 20m 20.8s | +28° 12' 15" | 13.5 | Galassia | 0.01x0.005 | Coma Berenices | |
| NGC 3678 | 11h 27m 16.1s | +27° 45' 44" | 13.6 | Galassia | 0.006x0.006 | Leo | |
| NGC 4025 | 12h 00m 08.5s | +37° 41' 11" | 13.6 | Galassia | 0.020x0.011 | Ursa Major | |
| NGC 4475 | 12h 30m 44.4s | +27° 08' 19" | 13.6 | Galassia | 0.014x0.007 | Coma Berenices | |
| NGC 4789A | 12h 55m 00.9s | +27° 02' 40" | 13.6 | Galassia | 0.015x0.010 | Coma Berenices | 4789A |
| IC 4846 | 12h 58m 41.4s | +36° 16' 03" | 13.6 | Galassia | 0.010x0.005 | Canes Venatici | |
| NGC 4853 | 12h 59m 30.5s | +27° 29' 37" | 13.6 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4859 | 12h 59m 57.0s | +26° 42' 48" | 13.6 | Galassia | 0.010x0.006 | Coma Berenices | |
| IC 4864 | 13h 00m 08.2s | +27° 52' 27" | 13.6 | Galassia | 0.005x0.004 | Coma Berenices | |
| NGC 4881 | 13h 00m 52.8s | +28° 08' 39" | 13.6 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 4898-2 | 13h 01m 13.1s | +27° 51' 13" | 13.6 | Galassia | 0.003x0.003 | Coma Berenices | 4898-2 |
| NGC 4907 | 13h 01m 43.6s | +28° 03' 18" | 13.6 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4961 | 13h 06m 42.4s | +27° 37' 58" | 13.6 | Galassia | 0.013x0.009 | Coma Berenices | |
| NGC 5025 | 13h 13m 38.3s | +31° 42' 29" | 13.6 | Galassia | 0.016x0.005 | Canes Venatici | |
| IC 4051 | 13h 01m 46.5s | +27° 56' 27" | 13.6 | Galassia | 0.007x0.006 | Coma Berenices | |
| IC 843 | 13h 02m 28.3s | +29° 01' 43" | 13.6 | Galassia | 0.009x0.005 | Coma Berenices | |
| NGC 3374 | 10h 49m 06.7s | +43° 05' 08" | 13.7 | Galassia | 0.010x0.007 | Ursa Major | |
| NGC 3563 | 11h 12m 26.3s | +26° 51' 39" | 13.7 | Galassia | 0.009x0.006 | Leo | |
| NGC 3563B | 11h 12m 24.8s | +26° 51' 32" | 13.7 | Galassia | 0.005x0.004 | Leo | 3563B |
| NGC 3993 | 11h 58m 36.1s | +25° 08' 04" | 13.7 | Galassia | 0.013x0.003 | Leo | |
| NGC 4004 | 11h 59m 03.6s | +27° 46' 22" | 13.7 | Galassia | 0.015x0.005 | Leo | |
| NGC 4023 | 12h 00m 03.7s | +24° 53' 00" | 13.7 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4080 | 12h 05m 50.0s | +26° 53' 11" | 13.7 | Galassia | 0.01x0.004 | Coma Berenices | |
| NGC 4295 | 12h 22m 06.8s | +28° 03' 37" | 13.7 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4392 | 12h 26m 14.2s | +45° 44' 33" | 13.7 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 4704 | 12h 49m 40.0s | +41° 49' 04" | 13.7 | Galassia | 0.008x0.007 | Canes Venatici | |
| NGC 4840 | 12h 58m 27.9s | +27° 30' 29" | 13.7 | Galassia | 0.005x0.005 | Coma Berenices | |
| NGC 4848 | 12h 59m 00.7s | +28° 08' 25" | 13.7 | Galassia | 0.013x0.004 | Coma Berenices | |
| NGC 4865 | 13h 00m 14.9s | +27° 58' 55" | 13.7 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 4923 | 13h 02m 26.7s | +27° 44' 42" | 13.7 | Galassia | 0.006x0.006 | Coma Berenices | |
| NGC 4985 | 13h 09m 03.8s | +41° 34' 33" | 13.7 | Galassia | 0.010x0.01 | Canes Venatici | |
| NGC 5093 | 13h 20m 28.9s | +40° 17' 13" | 13.7 | Galassia | 0.011x0.005 | Canes Venatici | |
| IC 2928 | 11h 34m 30.3s | +34° 12' 40" | 13.7 | Galassia | 0.009x0.007 | Ursa Major | |
| IC 2967 | 11h 51m 54.2s | +30° 44' 43" | 13.7 | Galassia | 0.007x0.005 | Ursa Major | |
| IC 2973 | 11h 54m 49.5s | +33° 15' 36" | 13.7 | Galassia | 0.011x0.006 | Ursa Major | |
| IC 3171 | 12h 21m 21.3s | +25° 27' 21" | 13.7 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 3536 | 11h 09m 52.6s | +28° 22' 22" | 13.8 | Galassia | 0.009x0.006 | Ursa Major | |
| NGC 3545 | 11h 11m 15.6s | +36° 51' 49" | 13.8 | Galassia | 0.004x0.004 | Ursa Major | |

Tabella 29: Oggetti visibili sulla mappa 22 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-----------|
| NGC 3545B | 11h 11m 14.7s | +36° 51' 41" | 13.8 | Galassia | 0.004x0.004 | Ursa Major | 3545B |
| NGC 3558 | 11h 11m 57.2s | +28° 26' 25" | 13.8 | Galassia | 0.007x0.006 | Ursa Major | |
| NGC 3561 | 11h 12m 14.5s | +28° 35' 36" | 13.8 | Galassia | 0.006x0.006 | Ursa Major | NGC 3561B |
| NGC 3781 | 11h 40m 03.4s | +26° 15' 26" | 13.8 | Galassia | 0.004x0.002 | Leo | |
| NGC 4016 | 11h 59m 27.5s | +27° 25' 23" | 13.8 | Galassia | 0.012x0.006 | Coma Berenices | |
| NGC 4018 | 11h 59m 39.1s | +25° 12' 41" | 13.8 | Galassia | 0.014x0.002 | Coma Berenices | |
| NGC 4676B | 12h 47m 06.6s | +30° 37' 08" | 13.8 | Galassia | 0.018x0.006 | Coma Berenices | 4676B |
| IC 4869 | 13h 00m 18.5s | +27° 48' 33" | 13.8 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4927 | 13h 02m 52.4s | +27° 54' 15" | 13.8 | Galassia | 0.005x0.003 | Coma Berenices | |
| IC 5002 | 13h 11m 30.9s | +36° 32' 00" | 13.8 | Galassia | 0.014x0.008 | Canes Venatici | |
| IC 2956 | 11h 46m 16.8s | +26° 39' 40" | 13.8 | Galassia | 0.01x0.006 | Leo | |
| IC 3598 | 12h 38m 17.2s | +28° 06' 16" | 13.8 | Galassia | 0.011x0.003 | Coma Berenices | |
| IC 4088 | 13h 02m 38.2s | +28° 56' 32" | 13.8 | Galassia | 0.012x0.004 | Coma Berenices | |
| IC 4171 | 13h 06m 12.0s | +36° 00' 04" | 13.8 | Galassia | 0.007x0.004 | Canes Venatici | |
| IC 779 | 12h 20m 35.9s | +29° 46' 39" | 13.8 | Galassia | 0.007x0.007 | Coma Berenices | |
| IC 821 | 12h 48m 21.5s | +29° 41' 03" | 13.8 | Galassia | 0.009x0.009 | Coma Berenices | |
| NGC 3515 | 11h 05m 39.0s | +28° 07' 31" | 13.9 | Galassia | 0.007x0.005 | Leo Minor | |
| NGC 3695 | 11h 30m 18.1s | +35° 28' 15" | 13.9 | Galassia | 0.007x0.005 | Ursa Major | |
| NGC 3880 | 11h 47m 21.6s | +33° 03' 24" | 13.9 | Galassia | 0.005x0.005 | Ursa Major | |
| NGC 3881 | 11h 47m 33.8s | +33° 00' 05" | 13.9 | Galassia | 0.005x0.005 | Ursa Major | |
| NGC 4135 | 12h 10m 06.2s | +43° 53' 53" | 13.9 | Galassia | 0.008x0.005 | Canes Venatici | |
| NGC 4408 | 12h 27m 14.0s | +27° 45' 58" | 13.9 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4655 | 12h 44m 30.6s | +40° 54' 55" | 13.9 | Galassia | 0.008x0.008 | Canes Venatici | |
| NGC 4728B | 12h 51m 32.9s | +27° 19' 20" | 13.9 | Galassia | 0.008x0.003 | Coma Berenices | 4728B |
| IC 4854 | 12h 59m 42.6s | +27° 34' 19" | 13.9 | Galassia | 0.01x0.006 | Coma Berenices | |
| IC 4886 | 13h 00m 59.5s | +27° 53' 03" | 13.9 | Galassia | 0.005x0.005 | Coma Berenices | |
| NGC 4896 | 13h 01m 25.7s | +28° 14' 40" | 13.9 | Galassia | 0.008x0.005 | Coma Berenices | |
| NGC 4979 | 13h 08m 37.8s | +24° 42' 36" | 13.9 | Galassia | 0.008x0.005 | Coma Berenices | |
| IC 2986 | 12h 00m 47.9s | +30° 44' 21" | 13.9 | Galassia | 0.005x0.005 | Ursa Major | |
| IC 3407 | 12h 30m 00.6s | +27° 40' 24" | 13.9 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 4045 | 13h 01m 43.7s | +27° 59' 18" | 13.9 | Galassia | 0.006x0.004 | Coma Berenices | |
| IC 746 | 11h 56m 33.7s | +25° 46' 59" | 13.9 | Galassia | 0.009x0.002 | Leo | |
| IC 832 | 12h 54m 54.5s | +26° 20' 30" | 13.9 | Galassia | 0.004x0.004 | Coma Berenices | |
| IC 842 | 13h 01m 34.3s | +28° 54' 60" | 13.9 | Galassia | 0.01x0.005 | Coma Berenices | |
| NGC 3527 | 11h 08m 19.8s | +28° 25' 29" | 14.0 | Galassia | 0.008x0.007 | Ursa Major | |
| NGC 3700 | 11h 30m 39.3s | +35° 24' 36" | 14.0 | Galassia | 0.008x0.005 | Ursa Major | |
| NGC 3741 | 11h 37m 07.0s | +45° 10' 44" | 14.0 | Galassia | 0.011x0.006 | Ursa Major | |
| NGC 3855 | 11h 45m 25.3s | +33° 15' 01" | 14.0 | Galassia | 0.01x0.0075 | Ursa Major | |
| NGC 3964 | 11h 55m 52.1s | +28° 09' 25" | 14.0 | Galassia | 0.007x0.005 | Leo | |
| NGC 4132 | 12h 09m 59.3s | +29° 08' 41" | 14.0 | Galassia | 0.009x0.002 | Coma Berenices | |
| NGC 4163 | 12h 13m 06.4s | +36° 03' 47" | 14.0 | Galassia | 0.015x0.013 | Canes Venatici | |
| NGC 4399 | 12h 26m 39.4s | +33° 24' 42" | 14.0 | Galpart | 0.008x0.008 | Canes Venatici | |
| NGC 4401 | 12h 26m 54.4s | +33° 25' 20" | 14.0 | Galpart | 0.005x0.005 | Canes Venatici | |
| NGC 4842A | 12h 58m 31.1s | +27° 23' 26" | 14.0 | Galassia | 0.003x0.003 | Coma Berenices | 4842A |
| NGC 4892 | 13h 00m 58.7s | +26° 47' 45" | 14.0 | Galassia | 0.010x0.002 | Coma Berenices | |
| IC 4983 | 13h 09m 21.8s | +28° 13' 11" | 14.0 | Galassia | 0.009x0.005 | Coma Berenices | |

Tabella 29: Oggetti visibili sulla mappa 22 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------|---------------------|----------------|------|
| IC 2606 | 10h 51m 21.8s | +37° 51' 19" | 14.0 | Galassia | 0.006x0.002 | Leo Minor | |
| IC 2947 | 11h 38m 31.0s | +31° 15' 23" | 14.0 | Galassia | 0.005x0.005 | Ursa Major | |
| IC 2981 | 11h 56m 41.2s | +32° 05' 03" | 14.0 | Galassia | 0.003x0.002 | Ursa Major | |
| IC 3330 | 12h 26m 53.0s | +30° 44' 17" | 14.0 | Galassia | 0.009x0.004 | Coma Berenices | |
| IC 3623 | 12h 40m 23.8s | +26° 59' 55" | 14.0 | Galassia | 0.009x0.007 | Coma Berenices | |
| IC 3900 | 12h 56m 36.5s | +27° 08' 56" | 14.0 | Galassia | 0.005x0.004 | Coma Berenices | |
| IC 3946 | 12h 59m 44.1s | +27° 42' 27" | 14.0 | Galassia | 0.005x0.003 | Coma Berenices | |
| IC 4100 | 13h 02m 57.4s | +40° 18' 24" | 14.0 | Galassia | 0.011x0.009 | Canes Venatici | |
| IC 826 | 12h 52m 14.9s | +30° 57' 22" | 14.0 | Galassia | 0.005x0.005 | Coma Berenices | |

10.24 Oggetti visibili sulla mappa 23

Tabella 30: Oggetti visibili sulla mappa 23

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|----------------|------------------------|
| NGC 5272 | 13h 43m 03.7s | +28° 16' 51" | 6.3 | Cluster Globulare | 0.15x0.15 | Canes Venatici | M3 |
| NGC 4736 | 12h 51m 46.6s | +41° 01' 06" | 8.2 | Galassia | 0.12x0.100 | Canes Venatici | M94 |
| NGC 5055 | 13h 16m 40.0s | +41° 55' 59" | 8.6 | Galassia | 0.105x0.06 | Canes Venatici | M63, Galassia Girasole |
| NGC 5466 | 14h 06m 18.5s | +28° 26' 41" | 9.2 | Cluster Globulare | 0.075x0.075 | Bootes | |
| IC 4725 | 12h 51m 22.3s | +25° 23' 49" | 9.4 | Galassia | 0.089x0.063 | Coma Berenices | M25 |
| NGC 5005 | 13h 11m 48.7s | +36° 57' 29" | 9.8 | Galassia | 0.048x0.024 | Canes Venatici | CALDWELL 29 |
| NGC 5033 | 13h 14m 20.5s | +36° 29' 35" | 10.2 | Galassia | 0.089x0.041 | Canes Venatici | |
| NGC 4656 | 12h 44m 53.5s | +32° 03' 57" | 10.5 | Galassia | 0.1275x0.02 | Canes Venatici | |
| NGC 5371 | 13h 56m 27.9s | +40° 22' 11" | 10.6 | Galassia | 0.035x0.028 | Canes Venatici | |
| NGC 4618 | 12h 42m 27.4s | +41° 02' 50" | 10.8 | Galassia | 0.035x0.028 | Canes Venatici | |
| NGC 5353 | 13h 54m 14.9s | +40° 11' 24" | 11.0 | Galassia | 0.018x0.009 | Canes Venatici | |
| NGC 5557 | 14h 19m 13.3s | +36° 24' 24" | 11.0 | Galassia | 0.02x0.015 | Bootes | |
| IC 4182 | 13h 06m 42.2s | +37° 30' 18" | 11.1 | Galassia | 0.04x0.034 | Canes Venatici | |
| NGC 5350 | 13h 54m 09.7s | +40° 16' 15" | 11.3 | Galassia | 0.026x0.019 | Canes Venatici | |
| NGC 5354 | 13h 54m 14.9s | +40° 12' 36" | 11.4 | Galassia | 0.011x0.010 | Canes Venatici | |
| NGC 5383 | 13h 57m 52.2s | +41° 45' 14" | 11.4 | Galassia | 0.026x0.022 | Canes Venatici | |
| NGC 5395 | 13h 59m 26.7s | +37° 20' 00" | 11.4 | Galassia | 0.022x0.010 | Canes Venatici | |
| NGC 4889 | 13h 01m 03.2s | +27° 52' 27" | 11.5 | Galassia | 0.023x0.016 | Coma Berenices | CALDWELL 35 |
| NGC 5396 | 13h 57m 47.4s | +29° 04' 19" | 11.5 | Galassia | 0.027x0.023 | Canes Venatici | |
| NGC 4793 | 12h 55m 35.8s | +28° 50' 07" | 11.6 | Galassia | 0.024x0.012 | Coma Berenices | |
| NGC 4914 | 13h 01m 36.2s | +37° 12' 46" | 11.6 | Galassia | 0.029x0.017 | Canes Venatici | |
| IC 5273 | 13h 42m 58.9s | +35° 33' 31" | 11.6 | Galassia | 0.023x0.020 | Canes Venatici | |
| NGC 5582 | 14h 21m 29.5s | +39° 36' 27" | 11.6 | Galassia | 0.023x0.014 | Bootes | |
| NGC 4872 | 13h 00m 30.7s | +27° 51' 26" | 11.7 | Galassia | 0.015x0.015 | Coma Berenices | |
| NGC 5614 | 14h 24m 55.3s | +34° 46' 25" | 11.7 | Galassia | 0.02x0.016 | Bootes | |
| NGC 5899 | 15h 15m 44.5s | +41° 58' 48" | 11.7 | Galassia | 0.027x0.011 | Bootes | |
| NGC 5198 | 13h 30m 59.5s | +46° 34' 24" | 11.8 | Galassia | 0.016x0.014 | Canes Venatici | |
| NGC 5297 | 13h 47m 10.9s | +43° 46' 41" | 11.8 | Galassia | 0.046x0.010 | Canes Venatici | |
| NGC 5533 | 14h 16m 55.7s | +35° 15' 23" | 11.8 | Galassia | 0.025x0.015 | Bootes | |
| NGC 5656 | 14h 31m 12.8s | +35° 14' 16" | 11.8 | Galassia | 0.015x0.012 | Bootes | |

Tabella 30: Oggetti visibili sulla mappa 23 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|----------------|------|
| NGC 5127 | 13h 24m 38.0s | +31° 27' 60" | 11.9 | Galassia | 0.023x0.018 | Canes Venatici | |
| NGC 5326 | 13h 51m 39.2s | +39° 28' 54" | 11.9 | Galassia | 0.018x0.01 | Canes Venatici | |
| NGC 5444 | 14h 04m 13.4s | +35° 02' 30" | 11.9 | Galassia | 0.020x0.016 | Canes Venatici | |
| NGC 5529 | 14h 16m 22.0s | +36° 08' 21" | 11.9 | Galassia | 0.05x0.005 | Bootes | |
| NGC 5313 | 13h 50m 32.9s | +39° 53' 29" | 12.0 | Galassia | 0.014x0.008 | Canes Venatici | |
| NGC 4789 | 12h 55m 14.6s | +26° 57' 54" | 12.1 | Galassia | 0.015x0.012 | Coma Berenices | |
| NGC 4839 | 12h 58m 19.5s | +27° 23' 42" | 12.1 | Galassia | 0.033x0.015 | Coma Berenices | |
| NGC 5112 | 13h 22m 47.9s | +38° 38' 11" | 12.1 | Galassia | 0.033x0.024 | Canes Venatici | |
| NGC 5320 | 13h 51m 08.3s | +41° 16' 21" | 12.1 | Galassia | 0.03x0.014 | Canes Venatici | |
| NGC 5351 | 13h 54m 17.0s | +37° 49' 19" | 12.1 | Galassia | 0.024x0.013 | Canes Venatici | |
| NGC 5629 | 14h 29m 07.1s | +25° 45' 54" | 12.1 | Galassia | 0.015x0.015 | Bootes | |
| NGC 5739 | 14h 43m 12.5s | +41° 45' 46" | 12.1 | Galassia | 0.019x0.017 | Bootes | |
| NGC 4868 | 13h 00m 02.5s | +37° 12' 26" | 12.2 | Galassia | 0.012x0.011 | Canes Venatici | |
| NGC 4921 | 13h 02m 21.1s | +27° 47' 01" | 12.2 | Galassia | 0.02x0.0175 | Coma Berenices | |
| NGC 5173 | 13h 29m 13.5s | +46° 29' 39" | 12.2 | Galassia | 0.008x0.007 | Canes Venatici | |
| NGC 5523 | 14h 15m 43.2s | +25° 13' 50" | 12.2 | Galassia | 0.039x0.009 | Bootes | |
| NGC 5653 | 14h 30m 59.3s | +31° 07' 53" | 12.2 | Galassia | 0.014x0.010 | Bootes | |
| NGC 5023 | 13h 13m 02.5s | +43° 56' 12" | 12.3 | Galassia | 0.048x0.006 | Canes Venatici | |
| NGC 5311 | 13h 49m 44.5s | +39° 53' 33" | 12.3 | Galassia | 0.021x0.019 | Canes Venatici | |
| NGC 5362 | 13h 55m 40.8s | +41° 13' 15" | 12.3 | Galassia | 0.018x0.008 | Canes Venatici | |
| NGC 5380 | 13h 57m 45.6s | +37° 31' 05" | 12.3 | Galassia | 0.014x0.014 | Canes Venatici | |
| NGC 5406 | 14h 01m 08.2s | +38° 49' 26" | 12.3 | Galassia | 0.015x0.011 | Canes Venatici | |
| NGC 5440 | 14h 03m 50.0s | +34° 39' 57" | 12.3 | Galassia | 0.018x0.008 | Canes Venatici | |
| NGC 5590 | 14h 22m 26.3s | +35° 07' 08" | 12.3 | Galassia | 0.015x0.015 | Bootes | |
| NGC 5735 | 14h 43m 22.8s | +28° 38' 47" | 12.3 | Galassia | 0.02x0.015 | Bootes | |
| NGC 4625 | 12h 42m 46.8s | +41° 10' 11" | 12.4 | Galassia | 0.013x0.011 | Canes Venatici | |
| NGC 4657 | 12h 45m 02.2s | +32° 06' 19" | 12.4 | Galassia | 0.010x0.005 | Canes Venatici | |
| NGC 4747 | 12h 52m 41.1s | +25° 40' 15" | 12.4 | Galassia | 0.027x0.010 | Coma Berenices | |
| NGC 4956 | 13h 05m 54.4s | +35° 04' 35" | 12.4 | Galassia | 0.012x0.012 | Canes Venatici | |
| NGC 4962 | 13h 05m 53.0s | +29° 01' 16" | 12.4 | Galassia | 0.015x0.009 | Coma Berenices | |
| NGC 5303 | 13h 48m 34.5s | +38° 12' 37" | 12.4 | Galassia | 0.007x0.003 | Canes Venatici | |
| NGC 5633 | 14h 28m 11.1s | +46° 03' 47" | 12.4 | Galassia | 0.017x0.009 | Bootes | |
| NGC 5784 | 14h 54m 58.8s | +42° 28' 55" | 12.4 | Galassia | 0.015x0.015 | Bootes | |
| NGC 5290 | 13h 46m 07.5s | +41° 37' 06" | 12.5 | Galassia | 0.030x0.008 | Canes Venatici | |
| NGC 5378 | 13h 57m 39.7s | +37° 42' 18" | 12.5 | Galassia | 0.022x0.018 | Canes Venatici | |
| NGC 5623 | 14h 27m 57.2s | +33° 10' 06" | 12.5 | Galassia | 0.013x0.009 | Bootes | |
| NGC 5641 | 14h 30m 06.5s | +28° 44' 16" | 12.5 | Galassia | 0.02x0.010 | Bootes | |
| NGC 5145 | 13h 26m 03.6s | +43° 10' 07" | 12.6 | Galassia | 0.016x0.015 | Canes Venatici | |
| NGC 5337 | 13h 53m 11.5s | +39° 35' 41" | 12.6 | Galassia | 0.014x0.006 | Canes Venatici | |
| NGC 5347 | 13h 54m 08.4s | +33° 23' 52" | 12.6 | Galassia | 0.013x0.010 | Canes Venatici | |
| NGC 5548 | 14h 18m 51.1s | +25° 02' 59" | 12.6 | Galassia | 0.0125x0.01 | Bootes | |
| NGC 5611 | 14h 24m 53.5s | +32° 57' 44" | 12.6 | Galassia | 0.010x0.005 | Bootes | |
| NGC 5635 | 14h 29m 22.0s | +27° 19' 30" | 12.6 | Galassia | 0.019x0.009 | Bootes | |
| NGC 5642 | 14h 30m 02.9s | +29° 56' 36" | 12.6 | Galassia | 0.015x0.010 | Bootes | |
| NGC 4619 | 12h 42m 39.6s | +34° 57' 32" | 12.7 | Galassia | 0.010x0.010 | Canes Venatici | |
| IC 4662 | 12h 45m 21.0s | +37° 01' 02" | 12.7 | Galassia | 0.015x0.013 | Canes Venatici | |

Tabella 30: Oggetti visibili sulla mappa 23 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|------------------------------------------------------------|
| NGC 5103 | 13h 21m 20.2s | +42° 59' 07" | 12.7 | Galassia | 0.011x0.008 | Canes Venatici | |
| NGC 5116 | 13h 23m 49.5s | +26° 52' 57" | 12.7 | Galassia | 0.016x0.005 | Coma Berenices | |
| NGC 5301 | 13h 47m 10.8s | +46° 00' 47" | 12.7 | Galassia | 0.033x0.006 | Canes Venatici | |
| NGC 5541-1 | 14h 17m 18.3s | +39° 30' 03" | 12.7 | Galassia | 0.006x0.005 | Bootes | 5541-1 |
| NGC 5684 | 14h 36m 36.6s | +36° 27' 41" | 12.7 | Galassia | 0.012x0.010 | Bootes | |
| IC 4712 | 12h 50m 29.9s | +25° 21' 59" | 12.8 | Galassia | 0.019x0.007 | Coma Berenices | |
| NGC 4816 | 12h 57m 07.5s | +27° 38' 34" | 12.8 | Galassia | 0.010x0.009 | Coma Berenices | |
| NGC 4911 | 13h 01m 51.2s | +27° 41' 18" | 12.8 | Galassia | 0.01x0.009 | Coma Berenices | |
| NGC 5032 | 13h 14m 21.2s | +27° 42' 03" | 12.8 | Galassia | 0.017x0.009 | Coma Berenices | |
| NGC 5123 | 13h 24m 00.4s | +42° 59' 14" | 12.8 | Galassia | 0.010x0.009 | Canes Venatici | |
| IC 5141 | 13h 25m 43.0s | +36° 16' 49" | 12.8 | Galassia | 0.010x0.008 | Canes Venatici | |
| NGC 5336 | 13h 52m 57.0s | +43° 08' 59" | 12.8 | Galassia | 0.011x0.008 | Canes Venatici | |
| NGC 5675 | 14h 33m 26.6s | +36° 13' 10" | 12.8 | Galassia | 0.023x0.008 | Bootes | |
| NGC 5695 | 14h 38m 08.5s | +36° 29' 10" | 12.8 | Galassia | 0.012x0.009 | Bootes | |
| NGC 5772 | 14h 52m 22.5s | +40° 31' 20" | 12.8 | Galassia | 0.017x0.010 | Bootes | |
| IC 4827 | 12h 57m 38.9s | +27° 04' 34" | 12.9 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 4849 | 12h 59m 07.9s | +26° 17' 39" | 12.9 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 4944 | 13h 04m 44.7s | +28° 05' 01" | 12.9 | Galassia | 0.012x0.004 | Coma Berenices | |
| NGC 5004A | 13h 11m 55.5s | +29° 32' 10" | 12.9 | Galassia | 0.011x0.009 | Coma Berenices | 5004A |
| NGC 5014 | 13h 12m 24.1s | +36° 10' 52" | 12.9 | Galassia | 0.013x0.004 | Canes Venatici | |
| NGC 5149 | 13h 27m 00.8s | +35° 50' 10" | 12.9 | Galassia | 0.013x0.007 | Canes Venatici | |
| NGC 5318 | 13h 51m 26.5s | +33° 36' 42" | 12.9 | Galassia | 0.012x0.007 | Canes Venatici | |
| NGC 5515 | 14h 13m 25.1s | +39° 13' 18" | 12.9 | Galassia | 0.010x0.005 | Bootes | |
| NGC 4841B | 12h 58m 29.0s | +28° 22' 47" | 13.0 | Galassia | 0.008x0.005 | Coma Berenices | 4841B |
| NGC 4922-1 | 13h 02m 19.3s | +29° 12' 21" | 13.0 | Galassia | 0.010x0.008 | Coma Berenices | 4922-1 |
| IC 4926 | 13h 02m 48.8s | +27° 31' 21" | 13.0 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4957 | 13h 06m 07.2s | +27° 28' 05" | 13.0 | Galassia | 0.01x0.008 | Coma Berenices | |
| NGC 5057 | 13h 17m 21.1s | +30° 55' 55" | 13.0 | Galassia | 0.010x0.01 | Coma Berenices | |
| NGC 5223 | 13h 35m 16.5s | +34° 35' 37" | 13.0 | Galassia | 0.012x0.010 | Canes Venatici | |
| NGC 5289 | 13h 45m 57.2s | +41° 24' 32" | 13.0 | Galassia | 0.015x0.005 | Canes Venatici | |
| NGC 5352 | 13h 54m 27.9s | +36° 02' 28" | 13.0 | Galassia | 0.01x0.008 | Canes Venatici | |
| NGC 5394 | 13h 59m 22.5s | +37° 21' 42" | 13.0 | Galassia | 0.015x0.010 | Canes Venatici | |
| NGC 5445 | 14h 04m 20.6s | +34° 56' 03" | 13.0 | Galassia | 0.012x0.005 | Canes Venatici | |
| NGC 5544 | 14h 17m 50.2s | +36° 29' 02" | 13.0 | Galassia | 0.009x0.008 | Bootes | |
| NGC 5598 | 14h 23m 14.3s | +40° 14' 04" | 13.0 | Galassia | 0.013x0.009 | Bootes | |
| NGC 5603 | 14h 23m 47.4s | +40° 17' 31" | 13.0 | Galassia | 0.009x0.009 | Bootes | |
| NGC 5630 | 14h 28m 21.5s | +41° 10' 25" | 13.0 | Galassia | 0.018x0.005 | Bootes | |
| NGC 5654 | 14h 30m 48.4s | +36° 16' 35" | 13.0 | Galassia | 0.012x0.008 | Bootes | |
| NGC 5696 | 14h 37m 41.0s | +41° 44' 47" | 13.0 | Galassia | 0.016x0.012 | Bootes | |
| NGC 5698 | 14h 38m 00.2s | +38° 22' 22" | 13.0 | Galassia | 0.015x0.007 | Bootes | |
| NGC 5754 | 14h 46m 04.6s | +38° 39' 12" | 13.0 | Galassia | 0.016x0.015 | Bootes | |
| NGC 5798 | 14h 58m 26.1s | +29° 53' 33" | 13.0 | Galassia | 0.011x0.007 | Bootes | |
| NGC 5827 | 15h 02m 43.1s | +25° 53' 24" | 13.0 | Galassia | 0.009x0.006 | Bootes | |
| IC 3668 | 12h 42m 27.1s | +41° 01' 19" | 13.0 | Galpart | 0.008x0.008 | Canes Venatici | |
| IC 4715 | 12h 50m 53.3s | +27° 43' 10" | 13.1 | Galassia | 0.013x0.009 | Coma Berenices | M24, Nube stellare del Sagittario, Nube delle Caustiche |

Tabella 30: Oggetti visibili sulla mappa 23 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 4841A | 12h 58m 27.0s | +28° 22' 26" | 13.1 | Galassia | 0.013x0.008 | Coma Berenices | 4841A |
| NGC 5056 | 13h 17m 05.8s | +30° 50' 58" | 13.1 | Galassia | 0.015x0.008 | Coma Berenices | |
| NGC 5081 | 13h 20m 02.0s | +28° 24' 25" | 13.1 | Galassia | 0.018x0.006 | Coma Berenices | |
| NGC 5089 | 13h 20m 32.8s | +30° 09' 22" | 13.1 | Galassia | 0.014x0.006 | Coma Berenices | |
| NGC 5107 | 13h 22m 15.8s | +38° 26' 21" | 13.1 | Galassia | 0.014x0.004 | Canes Venatici | |
| IC 5240 | 13h 36m 46.1s | +35° 29' 30" | 13.1 | Galassia | 0.015x0.011 | Canes Venatici | |
| NGC 5355 | 13h 54m 33.6s | +40° 14' 45" | 13.1 | Galassia | 0.01x0.005 | Canes Venatici | |
| NGC 5410 | 14h 01m 41.8s | +40° 53' 48" | 13.1 | Galassia | 0.012x0.006 | Canes Venatici | |
| NGC 5893 | 15h 14m 15.7s | +41° 53' 21" | 13.1 | Galassia | 0.01x0.009 | Bootes | |
| NGC 5923 | 15h 21m 55.1s | +41° 39' 32" | 13.1 | Galassia | 0.015x0.015 | Bootes | |
| IC 4064 | 13h 01m 59.5s | +39° 44' 23" | 13.1 | Galassia | 0.013x0.01 | Canes Venatici | |
| NGC 4687 | 12h 48m 18.5s | +35° 14' 54" | 13.2 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 4719 | 12h 51m 03.4s | +33° 03' 21" | 13.2 | Galassia | 0.011x0.009 | Canes Venatici | |
| IC 4798 | 12h 55m 50.6s | +27° 18' 36" | 13.2 | Galassia | 0.008x0.005 | Coma Berenices | |
| NGC 4819 | 12h 57m 23.3s | +26° 53' 04" | 13.2 | Galassia | 0.01x0.006 | Coma Berenices | |
| NGC 4895 | 13h 01m 12.9s | +28° 05' 59" | 13.2 | Galassia | 0.015x0.005 | Coma Berenices | |
| NGC 4908 | 13h 01m 49.3s | +27° 54' 18" | 13.2 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4986 | 13h 09m 17.6s | +35° 06' 15" | 13.2 | Galassia | 0.014x0.007 | Canes Venatici | |
| NGC 5000 | 13h 10m 41.7s | +28° 48' 21" | 13.2 | Galassia | 0.014x0.011 | Coma Berenices | |
| IC 5052 | 13h 16m 28.7s | +29° 34' 33" | 13.2 | Galassia | 0.010x0.007 | Coma Berenices | |
| NGC 5243 | 13h 37m 05.3s | +38° 14' 49" | 13.2 | Galassia | 0.012x0.003 | Canes Venatici | |
| NGC 5407 | 14h 01m 38.0s | +39° 03' 55" | 13.2 | Galassia | 0.009x0.005 | Canes Venatici | |
| NGC 5421A | 14h 02m 31.2s | +33° 44' 08" | 13.2 | Galassia | 0.011x0.008 | Canes Venatici | 5421A |
| NGC 5421B | 14h 02m 31.9s | +33° 43' 51" | 13.2 | Galassia | 0.006x0.006 | Canes Venatici | 5421B |
| NGC 5610 | 14h 25m 14.6s | +24° 31' 45" | 13.2 | Galassia | 0.016x0.005 | Bootes | |
| NGC 5731 | 14h 40m 52.6s | +42° 41' 54" | 13.2 | Galassia | 0.013x0.003 | Bootes | |
| NGC 5787 | 14h 55m 57.7s | +42° 25' 52" | 13.2 | Galassia | 0.008x0.007 | Bootes | |
| NGC 5860 | 15h 07m 15.1s | +42° 34' 10" | 13.2 | Galassia | 0.007x0.005 | Bootes | |
| IC 4397 | 14h 18m 50.0s | +26° 19' 33" | 13.2 | Galassia | 0.009x0.007 | Bootes | |
| IC 4534 | 15h 07m 32.0s | +23° 34' 09" | 13.2 | Galassia | 0.012x0.007 | Bootes | |
| NGC 4963 | 13h 06m 43.9s | +41° 37' 12" | 13.3 | Galassia | 0.006x0.006 | Canes Venatici | |
| NGC 4966 | 13h 07m 11.7s | +28° 57' 41" | 13.3 | Galassia | 0.008x0.004 | Coma Berenices | |
| NGC 5142 | 13h 25m 52.8s | +36° 18' 04" | 13.3 | Galassia | 0.008x0.005 | Canes Venatici | |
| IC 5157 | 13h 28m 09.3s | +31° 55' 58" | 13.3 | Galassia | 0.010x0.007 | Canes Venatici | |
| NGC 5228 | 13h 35m 26.4s | +34° 40' 51" | 13.3 | Galassia | 0.008x0.007 | Canes Venatici | |
| NGC 5282 | 13h 44m 16.8s | +29° 58' 30" | 13.3 | Galassia | 0.009x0.006 | Canes Venatici | |
| NGC 5341 | 13h 53m 21.2s | +37° 43' 26" | 13.3 | Galassia | 0.010x0.004 | Canes Venatici | |
| NGC 5589 | 14h 22m 12.9s | +35° 11' 04" | 13.3 | Galassia | 0.009x0.009 | Bootes | |
| NGC 5608 | 14h 24m 02.7s | +41° 41' 24" | 13.3 | Galassia | 0.018x0.01 | Bootes | |
| NGC 5657 | 14h 31m 33.4s | +29° 05' 49" | 13.3 | Galassia | 0.015x0.006 | Bootes | |
| NGC 5685 | 14h 37m 04.5s | +29° 49' 35" | 13.3 | Galassia | 0.01x0.01 | Bootes | |
| NGC 5704 | 14h 39m 00.8s | +40° 22' 35" | 13.3 | Galassia | 0.013x0.005 | Bootes | |
| IC 4213 | 13h 13m 04.1s | +35° 34' 15" | 13.3 | Galassia | 0.020x0.004 | Canes Venatici | |
| NGC 4711 | 12h 49m 40.3s | +35° 13' 46" | 13.4 | Galassia | 0.010x0.006 | Canes Venatici | |
| NGC 4738 | 12h 52m 04.2s | +28° 41' 07" | 13.4 | Galassia | 0.017x0.002 | Coma Berenices | |
| NGC 4929 | 13h 03m 39.2s | +27° 56' 37" | 13.4 | Galassia | 0.006x0.006 | Coma Berenices | |

Tabella 30: Oggetti visibili sulla mappa 23 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|-----------------|
| NGC 5021 | 13h 12m 56.3s | +46° 05' 45" | 13.4 | Galassia | 0.012x0.005 | Canes Venatici | |
| NGC 5041 | 13h 15m 26.1s | +30° 36' 18" | 13.4 | Galassia | 0.014x0.012 | Coma Berenices | |
| NGC 5187 | 13h 30m 40.8s | +31° 01' 56" | 13.4 | Galassia | 0.010x0.006 | Canes Venatici | |
| IC 5263 | 13h 40m 48.2s | +28° 18' 14" | 13.4 | Galassia | 0.013x0.003 | Canes Venatici | |
| NGC 5888 | 15h 13m 49.2s | +41° 11' 39" | 13.4 | Galassia | 0.010x0.006 | Bootes | |
| IC 4447 | 14h 30m 07.1s | +30° 44' 55" | 13.4 | Galassia | 0.01x0.006 | Bootes | |
| IC 4479 | 14h 39m 35.5s | +28° 25' 28" | 13.4 | Galassia | 0.010x0.010 | Bootes | |
| NGC 4676A | 12h 47m 05.5s | +30° 37' 44" | 13.5 | Galassia | 0.011x0.005 | Coma Berenices | 4676A, The Mice |
| IC 4728 | 12h 51m 23.5s | +27° 19' 56" | 13.5 | Galassia | 0.008x0.005 | Coma Berenices | |
| IC 4807 | 12h 56m 24.5s | +27° 25' 07" | 13.5 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4860 | 12h 59m 58.9s | +28° 01' 16" | 13.5 | Galassia | 0.007x0.006 | Coma Berenices | |
| NGC 4861 | 12h 59m 55.7s | +34° 45' 35" | 13.5 | Galassia | 0.035x0.013 | Canes Venatici | |
| NGC 4898-1 | 13h 01m 12.6s | +27° 51' 11" | 13.5 | Galassia | 0.005x0.003 | Coma Berenices | 4898-1 |
| IC 4931 | 13h 03m 55.8s | +27° 55' 49" | 13.5 | Galassia | 0.013x0.005 | Coma Berenices | |
| NGC 4971 | 13h 07m 49.3s | +28° 26' 51" | 13.5 | Galassia | 0.008x0.008 | Coma Berenices | |
| IC 5117 | 13h 23m 50.0s | +28° 13' 00" | 13.5 | Galassia | 0.018x0.008 | Canes Venatici | |
| IC 5131 | 13h 24m 49.9s | +30° 53' 20" | 13.5 | Galassia | 0.017x0.002 | Canes Venatici | |
| NGC 5166 | 13h 29m 07.4s | +31° 56' 03" | 13.5 | Galassia | 0.019x0.003 | Canes Venatici | |
| IC 5169 | 13h 28m 58.3s | +46° 34' 27" | 13.5 | Galassia | 0.017x0.006 | Canes Venatici | |
| IC 5267 | 13h 41m 29.7s | +38° 41' 56" | 13.5 | Galassia | 0.011x0.004 | Canes Venatici | |
| NGC 5433 | 14h 03m 26.3s | +32° 25' 10" | 13.5 | Galassia | 0.013x0.003 | Canes Venatici | |
| NGC 5536 | 14h 17m 10.4s | +39° 24' 53" | 13.5 | Galassia | 0.01x0.008 | Bootes | |
| NGC 5596 | 14h 23m 15.8s | +37° 02' 13" | 13.5 | Galassia | 0.009x0.006 | Bootes | |
| NGC 5639 | 14h 29m 35.9s | +30° 19' 42" | 13.5 | Galassia | 0.011x0.007 | Bootes | |
| NGC 5672 | 14h 33m 27.2s | +31° 35' 14" | 13.5 | Galassia | 0.006x0.004 | Bootes | |
| NGC 5732 | 14h 41m 24.2s | +38° 33' 26" | 13.5 | Galassia | 0.011x0.005 | Bootes | |
| NGC 5755 | 14h 46m 09.4s | +38° 42' 04" | 13.5 | Galassia | 0.010x0.008 | Bootes | |
| IC 1012 | 14h 27m 58.8s | +30° 51' 49" | 13.5 | Galassia | 0.01x0.006 | Bootes | |
| IC 3687 | 12h 43m 09.8s | +38° 23' 59" | 13.5 | Galassia | 0.020x0.012 | Canes Venatici | |
| IC 4189 | 13h 06m 56.9s | +35° 52' 43" | 13.5 | Galassia | 0.010x0.007 | Canes Venatici | |
| NGC 4789A | 12h 55m 00.9s | +27° 02' 40" | 13.6 | Galassia | 0.015x0.010 | Coma Berenices | 4789A |
| IC 4846 | 12h 58m 41.4s | +36° 16' 03" | 13.6 | Galassia | 0.010x0.005 | Canes Venatici | |
| NGC 4853 | 12h 59m 30.5s | +27° 29' 37" | 13.6 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4859 | 12h 59m 57.0s | +26° 42' 48" | 13.6 | Galassia | 0.010x0.006 | Coma Berenices | |
| IC 4864 | 13h 00m 08.2s | +27° 52' 27" | 13.6 | Galassia | 0.005x0.004 | Coma Berenices | |
| NGC 4881 | 13h 00m 52.8s | +28° 08' 39" | 13.6 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 4898-2 | 13h 01m 13.1s | +27° 51' 13" | 13.6 | Galassia | 0.003x0.003 | Coma Berenices | 4898-2 |
| NGC 4907 | 13h 01m 43.6s | +28° 03' 18" | 13.6 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4961 | 13h 06m 42.4s | +27° 37' 58" | 13.6 | Galassia | 0.013x0.009 | Coma Berenices | |
| NGC 5025 | 13h 13m 38.3s | +31° 42' 29" | 13.6 | Galassia | 0.016x0.005 | Canes Venatici | |
| NGC 5065 | 13h 18m 23.9s | +30° 59' 33" | 13.6 | Galassia | 0.010x0.006 | Coma Berenices | |
| NGC 5199 | 13h 31m 34.3s | +34° 44' 01" | 13.6 | Galassia | 0.007x0.007 | Canes Venatici | |
| NGC 5214 | 13h 33m 37.9s | +41° 46' 30" | 13.6 | Galassia | 0.009x0.006 | Canes Venatici | |
| NGC 5280 | 13h 43m 47.6s | +29° 46' 26" | 13.6 | Galassia | 0.006x0.006 | Canes Venatici | |
| NGC 5305 | 13h 48m 45.2s | +37° 43' 55" | 13.6 | Galassia | 0.012x0.009 | Canes Venatici | |
| IC 5358-1 | 13h 54m 48.5s | +40° 11' 06" | 13.6 | Galassia | 0.009x0.002 | Canes Venatici | IC 5358-1 |

Tabella 30: Oggetti visibili sulla mappa 23 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 5403 | 14h 00m 39.3s | +38° 05' 25" | 13.6 | Galassia | 0.025x0.005 | Canes Venatici | |
| NGC 5498 | 14h 11m 56.2s | +25° 36' 32" | 13.6 | Galassia | 0.008x0.006 | Bootes | |
| NGC 5499 | 14h 11m 36.2s | +35° 49' 29" | 13.6 | Galassia | 0.007x0.005 | Bootes | |
| NGC 5579 | 14h 21m 14.5s | +35° 06' 10" | 13.6 | Galassia | 0.015x0.011 | Bootes | |
| NGC 5703 | 14h 39m 39.1s | +30° 21' 40" | 13.6 | Galassia | 0.013x0.003 | Bootes | |
| NGC 5727 | 14h 41m 13.5s | +33° 54' 29" | 13.6 | Galassia | 0.019x0.01 | Bootes | |
| NGC 5771 | 14h 53m 02.7s | +29° 46' 07" | 13.6 | Galassia | 0.006x0.005 | Bootes | |
| NGC 5773 | 14h 53m 18.8s | +29° 43' 52" | 13.6 | Galassia | 0.007x0.007 | Bootes | |
| NGC 5789 | 14h 57m 23.8s | +30° 09' 27" | 13.6 | Galassia | 0.007x0.006 | Bootes | |
| IC 4051 | 13h 01m 46.5s | +27° 56' 27" | 13.6 | Galassia | 0.007x0.006 | Coma Berenices | |
| IC 843 | 13h 02m 28.3s | +29° 01' 43" | 13.6 | Galassia | 0.009x0.005 | Coma Berenices | |
| IC 4704 | 12h 49m 40.0s | +41° 49' 04" | 13.7 | Galassia | 0.008x0.007 | Canes Venatici | |
| NGC 4840 | 12h 58m 27.9s | +27° 30' 29" | 13.7 | Galassia | 0.005x0.005 | Coma Berenices | |
| NGC 4848 | 12h 59m 00.7s | +28° 08' 25" | 13.7 | Galassia | 0.013x0.004 | Coma Berenices | |
| NGC 4865 | 13h 00m 14.9s | +27° 58' 55" | 13.7 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 4923 | 13h 02m 26.7s | +27° 44' 42" | 13.7 | Galassia | 0.006x0.006 | Coma Berenices | |
| NGC 4985 | 13h 09m 03.8s | +41° 34' 33" | 13.7 | Galassia | 0.010x0.01 | Canes Venatici | |
| NGC 5008 | 14h 11m 48.9s | +25° 24' 27" | 13.7 | Galassia | 0.011x0.008 | Bootes | |
| NGC 5093 | 13h 20m 28.9s | +40° 17' 13" | 13.7 | Galassia | 0.011x0.005 | Canes Venatici | |
| NGC 5401 | 14h 00m 32.6s | +36° 08' 47" | 13.7 | Galassia | 0.012x0.002 | Canes Venatici | |
| NGC 5567 | 14h 20m 05.8s | +35° 03' 06" | 13.7 | Galassia | 0.009x0.007 | Bootes | |
| NGC 5853 | 15h 06m 36.4s | +39° 27' 00" | 13.7 | Galassia | 0.012x0.007 | Bootes | |
| IC 1017 | 14h 28m 58.2s | +25° 47' 02" | 13.7 | Galassia | 0.008x0.004 | Bootes | |
| IC 4314 | 13h 39m 18.1s | +26° 38' 49" | 13.7 | Galassia | 0.005x0.005 | Bootes | |
| IC 4505 | 14h 47m 20.6s | +33° 19' 49" | 13.7 | Galassia | 0.01x0.008 | Bootes | |
| NGC 4676B | 12h 47m 06.6s | +30° 37' 08" | 13.8 | Galassia | 0.018x0.006 | Coma Berenices | 4676B |
| IC 4869 | 13h 00m 18.5s | +27° 48' 33" | 13.8 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4927 | 13h 02m 52.4s | +27° 54' 15" | 13.8 | Galassia | 0.005x0.003 | Coma Berenices | |
| IC 5002 | 13h 11m 30.9s | +36° 32' 00" | 13.8 | Galassia | 0.014x0.008 | Canes Venatici | |
| NGC 5154 | 13h 27m 20.2s | +35° 54' 44" | 13.8 | Galassia | 0.011x0.01 | Canes Venatici | |
| NGC 5276 | 13h 43m 12.5s | +35° 31' 44" | 13.8 | Galassia | 0.007x0.004 | Canes Venatici | |
| NGC 5346 | 13h 53m 50.5s | +39° 29' 16" | 13.8 | Galassia | 0.016x0.006 | Canes Venatici | |
| NGC 5508 | 14h 13m 21.1s | +24° 32' 49" | 13.8 | Galassia | 0.009x0.006 | Bootes | |
| NGC 5517 | 14h 13m 39.7s | +35° 37' 22" | 13.8 | Galassia | 0.008x0.006 | Bootes | |
| NGC 5527 | 14h 15m 15.3s | +36° 18' 59" | 13.8 | Galassia | 0.006x0.005 | Bootes | |
| NGC 5616 | 14h 25m 08.0s | +36° 22' 34" | 13.8 | Galassia | 0.017x0.003 | Bootes | |
| NGC 5625-1 | 14h 27m 48.1s | +39° 52' 22" | 13.8 | Galassia | 0.01x0.006 | Bootes | 5625-1 |
| NGC 5677 | 14h 35m 03.5s | +25° 23' 09" | 13.8 | Galassia | 0.007x0.005 | Bootes | |
| NGC 5697 | 14h 37m 16.2s | +41° 36' 12" | 13.8 | Galassia | 0.009x0.005 | Bootes | |
| IC 4088 | 13h 02m 38.2s | +28° 56' 32" | 13.8 | Galassia | 0.012x0.004 | Coma Berenices | |
| IC 4171 | 13h 06m 12.0s | +36° 00' 04" | 13.8 | Galassia | 0.007x0.004 | Canes Venatici | |
| IC 4305 | 13h 36m 49.9s | +33° 22' 40" | 13.8 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 4395 | 14h 18m 12.0s | +26° 46' 13" | 13.8 | Galassia | 0.008x0.007 | Bootes | |
| IC 4405 | 14h 20m 07.7s | +26° 12' 42" | 13.8 | Galassia | 0.007x0.005 | Bootes | |
| IC 821 | 12h 48m 21.5s | +29° 41' 03" | 13.8 | Galassia | 0.009x0.009 | Coma Berenices | |
| IC 883 | 13h 21m 28.0s | +34° 02' 22" | 13.8 | Galassia | 0.011x0.005 | Canes Venatici | |

Tabella 30: Oggetti visibili sulla mappa 23 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 4655 | 12h 44m 30.6s | +40° 54' 55" | 13.9 | Galassia | 0.008x0.008 | Canes Venatici | |
| NGC 4728B | 12h 51m 32.9s | +27° 19' 20" | 13.9 | Galassia | 0.008x0.003 | Coma Berenices | 4728B |
| IC 4854 | 12h 59m 42.6s | +27° 34' 19" | 13.9 | Galassia | 0.01x0.006 | Coma Berenices | |
| IC 4886 | 13h 00m 59.5s | +27° 53' 03" | 13.9 | Galassia | 0.005x0.005 | Coma Berenices | |
| NGC 4896 | 13h 01m 25.7s | +28° 14' 40" | 13.9 | Galassia | 0.008x0.005 | Coma Berenices | |
| NGC 4979 | 13h 08m 37.8s | +24° 42' 36" | 13.9 | Galassia | 0.008x0.005 | Coma Berenices | |
| IC 5096 | 13h 21m 01.3s | +32° 59' 20" | 13.9 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 5233 | 13h 36m 04.7s | +34° 34' 50" | 13.9 | Galassia | 0.011x0.005 | Canes Venatici | |
| NGC 5251 | 13h 38m 17.8s | +27° 19' 22" | 13.9 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5265 | 13h 40m 59.4s | +36° 45' 56" | 13.9 | Galassia | 0.005x0.005 | Canes Venatici | |
| NGC 5312 | 13h 50m 41.1s | +33° 31' 42" | 13.9 | Galassia | 0.006x0.003 | Canes Venatici | |
| NGC 5361 | 13h 55m 24.0s | +38° 21' 24" | 13.9 | Galassia | 0.006x0.004 | Canes Venatici | |
| NGC 5399 | 14h 00m 20.8s | +34° 40' 54" | 13.9 | Galassia | 0.01x0.0025 | Canes Venatici | |
| NGC 5439 | 14h 02m 42.4s | +46° 13' 13" | 13.9 | Galassia | 0.009x0.003 | Canes Venatici | |
| NGC 5659 | 14h 31m 57.1s | +25° 16' 17" | 13.9 | Galassia | 0.013x0.003 | Bootes | |
| IC 4045 | 13h 01m 43.7s | +27° 59' 18" | 13.9 | Galassia | 0.006x0.004 | Coma Berenices | |
| IC 4341 | 13h 54m 23.4s | +37° 25' 44" | 13.9 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 4344 | 13h 56m 05.4s | +24° 55' 44" | 13.9 | Galassia | 0.006x0.003 | Bootes | |
| IC 4357 | 14h 01m 34.2s | +31° 48' 10" | 13.9 | Galassia | 0.009x0.005 | Canes Venatici | |
| IC 4384 | 14h 12m 47.2s | +27° 01' 33" | 13.9 | Galassia | 0.007x0.006 | Bootes | |
| IC 4422 | 14h 26m 48.6s | +30° 23' 20" | 13.9 | Galassia | 0.006x0.005 | Bootes | |
| IC 4436 | 14h 28m 49.0s | +26° 25' 11" | 13.9 | Galassia | 0.008x0.007 | Bootes | |
| IC 4533 | 15h 05m 19.1s | +27° 43' 13" | 13.9 | Galassia | 0.008x0.005 | Bootes | |
| IC 832 | 12h 54m 54.5s | +26° 20' 30" | 13.9 | Galassia | 0.004x0.004 | Coma Berenices | |
| IC 842 | 13h 01m 34.3s | +28° 54' 60" | 13.9 | Galassia | 0.01x0.005 | Coma Berenices | |
| NGC 4842A | 12h 58m 31.1s | +27° 23' 26" | 14.0 | Galassia | 0.003x0.003 | Coma Berenices | 4842A |
| NGC 4892 | 13h 00m 58.7s | +26° 47' 45" | 14.0 | Galassia | 0.010x0.002 | Coma Berenices | |
| IC 4983 | 13h 09m 21.8s | +28° 13' 11" | 14.0 | Galassia | 0.009x0.005 | Coma Berenices | |
| NGC 5074 | 13h 19m 19.0s | +31° 22' 08" | 14.0 | Galassia | 0.005x0.005 | Canes Venatici | |
| IC 5321 | 13h 51m 34.2s | +33° 32' 22" | 14.0 | Galassia | 0.006x0.005 | Canes Venatici | |
| NGC 5349 | 13h 54m 02.1s | +37° 47' 24" | 14.0 | Galassia | 0.014x0.004 | Canes Venatici | |
| NGC 5559 | 14h 20m 04.2s | +24° 42' 44" | 14.0 | Galassia | 0.011x0.003 | Bootes | |
| NGC 5730 | 14h 40m 35.4s | +42° 39' 42" | 14.0 | Galassia | 0.015x0.003 | Bootes | |
| NGC 5752 | 14h 45m 59.2s | +38° 38' 59" | 14.0 | Galassia | 0.004x0.001 | Bootes | |
| NGC 5900 | 15h 15m 46.3s | +42° 08' 23" | 14.0 | Galassia | 0.014x0.004 | Bootes | |
| IC 1028 | 14h 34m 00.8s | +41° 34' 05" | 14.0 | Galassia | 0.009x0.005 | Bootes | |
| IC 3900 | 12h 56m 36.5s | +27° 08' 56" | 14.0 | Galassia | 0.005x0.004 | Coma Berenices | |
| IC 3946 | 12h 59m 44.1s | +27° 42' 27" | 14.0 | Galassia | 0.005x0.003 | Coma Berenices | |
| IC 4100 | 13h 02m 57.4s | +40° 18' 24" | 14.0 | Galassia | 0.011x0.009 | Canes Venatici | |
| IC 4226 | 13h 21m 23.2s | +31° 54' 19" | 14.0 | Galassia | 0.003x0.002 | Canes Venatici | |
| IC 4234 | 13h 23m 53.8s | +27° 01' 04" | 14.0 | Galassia | 0.005x0.004 | Coma Berenices | |
| IC 4336 | 13h 51m 31.7s | +39° 36' 48" | 14.0 | Galassia | 0.011x0.003 | Canes Venatici | |
| IC 4340 | 13h 54m 22.8s | +37° 17' 37" | 14.0 | Galassia | 0.008x0.005 | Canes Venatici | |
| IC 4343 | 13h 55m 48.4s | +25° 01' 47" | 14.0 | Galassia | 0.008x0.004 | Bootes | |
| IC 4442 | 14h 29m 35.1s | +28° 52' 50" | 14.0 | Galassia | 0.008x0.005 | Bootes | |
| IC 4492 | 14h 43m 19.6s | +37° 22' 21" | 14.0 | Galassia | 0.002x0.002 | Bootes | |

Tabella 30: Oggetti visibili sulla mappa 23 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------|---------------------|----------------|------|
| IC 4496 | 14h 44m 41.9s | +33° 19' 39" | 14.0 | Galassia | 0.008x0.006 | Bootes | |
| IC 4509 | 14h 49m 14.9s | +31° 42' 47" | 14.0 | Galassia | 0.007x0.001 | Bootes | |
| IC 826 | 12h 52m 14.9s | +30° 57' 22" | 14.0 | Galassia | 0.005x0.005 | Coma Berenices | |

10.25 Oggetti visibili sulla mappa 24

Tabella 31: Oggetti visibili sulla mappa 24

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|-----------------|--------------------------|
| NGC 6205 | 16h 42m 22.3s | +36° 25' 32" | 5.8 | Cluster Globulare | 0.166x0.166 | Hercules | M13, Ammasso dell'Ercole |
| NGC 6341 | 17h 17m 42.4s | +43° 07' 03" | 6.5 | Cluster Globulare | 0.116x0.116 | Hercules | M92 |
| NGC 6207 | 16h 43m 44.2s | +36° 47' 50" | 11.6 | Galassia | 0.025x0.01 | Hercules | |
| NGC 5899 | 15h 15m 44.5s | +41° 58' 48" | 11.7 | Galassia | 0.027x0.011 | Bootes | |
| NGC 6166 | 16h 29m 17.6s | +39° 30' 38" | 11.8 | Galassia | 0.015x0.011 | Hercules | |
| NGC 5739 | 14h 43m 12.5s | +41° 45' 46" | 12.1 | Galassia | 0.019x0.017 | Bootes | |
| NGC 6173 | 16h 30m 23.2s | +40° 46' 14" | 12.1 | Galassia | 0.015x0.011 | Hercules | |
| NGC 5930 | 15h 26m 48.7s | +41° 36' 37" | 12.2 | Galassia | 0.007x0.006 | Bootes | |
| NGC 5966 | 15h 36m 33.5s | +39° 42' 25" | 12.2 | Galassia | 0.015x0.009 | Bootes | |
| NGC 6269 | 16h 58m 43.5s | +27° 49' 37" | 12.2 | Galassia | 0.016x0.013 | Hercules | |
| NGC 5784 | 14h 54m 58.8s | +42° 28' 55" | 12.4 | Galassia | 0.015x0.015 | Bootes | |
| NGC 6137 | 16h 23m 43.5s | +37° 52' 45" | 12.4 | Galassia | 0.015x0.01 | Corona Borealis | |
| NGC 6146 | 16h 25m 48.5s | +40° 51' 00" | 12.5 | Galassia | 0.010x0.008 | Hercules | |
| NGC 6239 | 16h 50m 41.3s | +42° 42' 29" | 12.5 | Galassia | 0.02x0.009 | Hercules | |
| IC 4562 | 15h 36m 36.0s | +43° 25' 52" | 12.6 | Galassia | 0.01x0.01 | Bootes | |
| NGC 5958 | 15h 35m 36.3s | +28° 35' 34" | 12.7 | Galassia | 0.008x0.008 | Corona Borealis | |
| NGC 6109 | 16h 18m 22.9s | +34° 57' 31" | 12.7 | Galassia | 0.008x0.008 | Corona Borealis | |
| NGC 6339 | 17h 17m 43.5s | +40° 49' 32" | 12.7 | Galassia | 0.024x0.014 | Hercules | |
| NGC 5772 | 14h 52m 22.5s | +40° 31' 20" | 12.8 | Galassia | 0.017x0.010 | Bootes | |
| NGC 5945 | 15h 30m 24.6s | +42° 51' 17" | 12.8 | Galassia | 0.024x0.015 | Bootes | |
| NGC 6086 | 16h 13m 21.2s | +29° 26' 15" | 12.8 | Galassia | 0.014x0.01 | Corona Borealis | |
| NGC 6255 | 16h 55m 27.8s | +36° 28' 20" | 12.8 | Galassia | 0.03x0.0125 | Hercules | |
| NGC 6329 | 17h 14m 49.8s | +43° 39' 51" | 12.8 | Galassia | 0.015x0.015 | Hercules | |
| IC 4567 | 15h 37m 52.3s | +43° 14' 10" | 12.8 | Galassia | 0.011x0.008 | Bootes | |
| NGC 6058 | 16h 05m 05.9s | +40° 37' 58" | 12.9 | Nebulosa Planetaria | 0.005x0.005 | Hercules | |
| NGC 6196 | 16h 38m 34.9s | +36° 02' 10" | 12.9 | Galassia | 0.016x0.01 | Hercules | |
| NGC 5696 | 14h 37m 41.0s | +41° 44' 47" | 13.0 | Galassia | 0.016x0.012 | Bootes | |
| NGC 5754 | 14h 46m 04.6s | +38° 39' 12" | 13.0 | Galassia | 0.016x0.015 | Bootes | |
| NGC 5798 | 14h 58m 26.1s | +29° 53' 33" | 13.0 | Galassia | 0.011x0.007 | Bootes | |
| NGC 5827 | 15h 02m 43.1s | +25° 53' 24" | 13.0 | Galassia | 0.009x0.006 | Bootes | |
| NGC 6085 | 16h 13m 20.8s | +29° 19' 05" | 13.0 | Galassia | 0.0125x0.01 | Corona Borealis | |
| NGC 6195 | 16h 37m 11.8s | +38° 59' 27" | 13.0 | Galassia | 0.012x0.009 | Hercules | |
| NGC 5893 | 15h 14m 15.7s | +41° 53' 21" | 13.1 | Galassia | 0.01x0.009 | Bootes | |
| NGC 5923 | 15h 21m 55.1s | +41° 39' 32" | 13.1 | Galassia | 0.015x0.015 | Bootes | |
| NGC 5929 | 15h 26m 46.8s | +41° 36' 20" | 13.1 | Galassia | 0.007x0.006 | Bootes | |
| NGC 5993 | 15h 45m 07.6s | +41° 03' 43" | 13.1 | Galassia | 0.01x0.0075 | Bootes | |

Tabella 31: Oggetti visibili sulla mappa 24 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|-----------------|--------|
| NGC 5731 | 14h 40m 52.6s | +42° 41' 54" | 13.2 | Galassia | 0.013x0.003 | Bootes | |
| NGC 5787 | 14h 55m 57.7s | +42° 25' 52" | 13.2 | Galassia | 0.008x0.007 | Bootes | |
| NGC 5860 | 15h 07m 15.1s | +42° 34' 10" | 13.2 | Galassia | 0.007x0.005 | Bootes | |
| NGC 5918 | 15h 20m 03.5s | +45° 48' 44" | 13.2 | Galassia | 0.015x0.006 | Bootes | |
| NGC 5943 | 15h 30m 23.8s | +42° 42' 51" | 13.2 | Galassia | 0.010x0.010 | Bootes | |
| NGC 6160 | 16h 28m 19.3s | +40° 53' 10" | 13.2 | Galassia | 0.015x0.012 | Hercules | |
| NGC 6350 | 17h 19m 18.4s | +41° 40' 32" | 13.2 | Galassia | 0.008x0.008 | Hercules | |
| NGC 5704 | 14h 39m 00.8s | +40° 22' 35" | 13.3 | Galassia | 0.013x0.005 | Bootes | |
| NGC 6077 | 16h 12m 01.0s | +26° 52' 33" | 13.3 | Galassia | 0.01x0.009 | Corona Borealis | |
| NGC 6104 | 16h 17m 12.6s | +35° 39' 41" | 13.3 | Galassia | 0.006x0.005 | Corona Borealis | |
| NGC 6131 | 16h 22m 32.1s | +38° 53' 34" | 13.3 | Galassia | 0.008x0.008 | Corona Borealis | |
| NGC 6138 | 17h 23m 16.5s | +41° 05' 07" | 13.3 | Galassia | 0.009x0.007 | Hercules | |
| NGC 6270 | 16h 59m 29.6s | +27° 49' 52" | 13.3 | Galassia | 0.005x0.003 | Hercules | |
| IC 4566 | 15h 37m 21.1s | +43° 28' 41" | 13.3 | Galassia | 0.013x0.008 | Bootes | |
| NGC 5888 | 15h 13m 49.2s | +41° 11' 39" | 13.4 | Galassia | 0.010x0.006 | Bootes | |
| NGC 6185 | 16h 33m 59.5s | +35° 18' 12" | 13.4 | Galassia | 0.01x0.0075 | Hercules | |
| NGC 6301 | 17h 09m 08.6s | +42° 18' 57" | 13.4 | Galassia | 0.015x0.009 | Hercules | |
| NGC 5732 | 14h 41m 24.2s | +38° 33' 26" | 13.5 | Galassia | 0.011x0.005 | Bootes | |
| NGC 5755 | 14h 46m 09.4s | +38° 42' 04" | 13.5 | Galassia | 0.010x0.008 | Bootes | |
| NGC 6038 | 16h 03m 21.9s | +37° 18' 28" | 13.5 | Galassia | 0.009x0.009 | Corona Borealis | |
| NGC 6311 | 17h 11m 19.9s | +41° 37' 43" | 13.5 | Galassia | 0.009x0.009 | Hercules | |
| IC 1144 | 15h 51m 59.7s | +43° 21' 44" | 13.5 | Galassia | 0.008x0.005 | Hercules | |
| IC 1222 | 16h 35m 42.7s | +46° 10' 32" | 13.5 | Galassia | 0.014x0.010 | Hercules | |
| IC 4564 | 15h 37m 05.8s | +43° 27' 24" | 13.5 | Galassia | 0.010x0.004 | Bootes | |
| NGC 5771 | 14h 53m 02.7s | +29° 46' 07" | 13.6 | Galassia | 0.006x0.005 | Bootes | |
| NGC 5773 | 14h 53m 18.8s | +29° 43' 52" | 13.6 | Galassia | 0.007x0.007 | Bootes | |
| NGC 5789 | 14h 57m 23.8s | +30° 09' 27" | 13.6 | Galassia | 0.007x0.006 | Bootes | |
| NGC 6001 | 15h 48m 32.7s | +28° 35' 03" | 13.6 | Galassia | 0.008x0.008 | Corona Borealis | |
| NGC 6013 | 15h 53m 32.8s | +40° 35' 28" | 13.6 | Galassia | 0.011x0.006 | Hercules | |
| NGC 6117 | 16h 19m 59.3s | +37° 03' 02" | 13.6 | Galassia | 0.01x0.01 | Corona Borealis | |
| NGC 6126 | 16h 22m 09.2s | +36° 19' 60" | 13.6 | Galassia | 0.008x0.008 | Corona Borealis | |
| NGC 6162 | 16h 29m 05.6s | +32° 48' 31" | 13.6 | Galassia | 0.007x0.005 | Hercules | |
| NGC 6177 | 16h 31m 20.8s | +35° 00' 56" | 13.6 | Galassia | 0.014x0.01 | Hercules | |
| NGC 6332 | 17h 15m 37.4s | +43° 38' 23" | 13.6 | Galassia | 0.013x0.006 | Hercules | |
| NGC 6336 | 17h 16m 51.0s | +43° 48' 03" | 13.6 | Galassia | 0.007x0.005 | Hercules | |
| IC 4630 | 16h 55m 55.7s | +26° 38' 02" | 13.6 | Galassia | 0.006x0.004 | Hercules | |
| NGC 5853 | 15h 06m 36.4s | +39° 27' 00" | 13.7 | Galassia | 0.012x0.007 | Bootes | |
| NGC 5947 | 15h 31m 16.4s | +42° 39' 12" | 13.7 | Galassia | 0.01x0.01 | Bootes | |
| NGC 5992 | 15h 45m 01.6s | +41° 01' 37" | 13.7 | Galassia | 0.007x0.005 | Bootes | |
| NGC 6158 | 16h 28m 20.2s | +39° 20' 31" | 13.7 | Galassia | 0.007x0.005 | Hercules | |
| NGC 6175-1 | 16h 30m 35.7s | +40° 35' 24" | 13.7 | Galassia | 0.010x0.006 | Hercules | 6175-1 |
| NGC 6263 | 16h 57m 28.6s | +27° 47' 38" | 13.7 | Galassia | 0.007x0.007 | Hercules | |
| IC 1245 | 17h 13m 15.8s | +37° 59' 55" | 13.7 | Galassia | 0.014x0.007 | Hercules | |
| IC 4505 | 14h 47m 20.6s | +33° 19' 49" | 13.7 | Galassia | 0.01x0.008 | Bootes | |
| IC 4572 | 15h 42m 41.4s | +28° 04' 26" | 13.7 | Galassia | 0.008x0.005 | Corona Borealis | |
| NGC 5697 | 14h 37m 16.2s | +41° 36' 12" | 13.8 | Galassia | 0.009x0.005 | Bootes | |

Tabella 31: Oggetti visibili sulla mappa 24 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|-----------------|--------|
| NGC 5950 | 15h 32m 11.8s | +40° 22' 01" | 13.8 | Galassia | 0.012x0.006 | Bootes | |
| NGC 6089-1 | 16h 13m 24.0s | +32° 59' 16" | 13.8 | Galassia | 0.007x0.005 | Corona Borealis | 6089-1 |
| NGC 6107 | 16h 18m 02.6s | +34° 51' 24" | 13.8 | Galassia | 0.012x0.009 | Corona Borealis | |
| NGC 6142 | 16h 24m 01.8s | +37° 12' 55" | 13.8 | Galassia | 0.016x0.004 | Corona Borealis | |
| NGC 6194 | 16h 37m 18.1s | +36° 09' 47" | 13.8 | Galassia | 0.008x0.006 | Hercules | |
| NGC 6274-1 | 17h 00m 04.7s | +29° 55' 08" | 13.8 | Galassia | 0.005x0.003 | Hercules | 6274-1 |
| NGC 6343 | 17h 17m 52.9s | +41° 01' 60" | 13.8 | Galassia | 0.009x0.009 | Hercules | |
| IC 1221 | 16h 35m 15.1s | +46° 21' 12" | 13.8 | Galassia | 0.010x0.009 | Hercules | |
| IC 4612 | 16h 34m 28.8s | +39° 13' 29" | 13.8 | Galassia | 0.005x0.005 | Hercules | |
| NGC 5934 | 15h 28m 52.4s | +42° 51' 53" | 13.9 | Galassia | 0.010x0.005 | Bootes | |
| NGC 6097 | 16h 15m 08.6s | +35° 03' 44" | 13.9 | Galassia | 0.009x0.005 | Corona Borealis | |
| NGC 6102 | 16h 16m 23.1s | +28° 06' 45" | 13.9 | Galassia | 0.01x0.006 | Corona Borealis | |
| NGC 6103 | 16h 16m 28.7s | +31° 55' 03" | 13.9 | Galassia | 0.005x0.004 | Corona Borealis | |
| NGC 6120 | 16h 20m 28.7s | +37° 43' 46" | 13.9 | Galassia | 0.008x0.005 | Corona Borealis | |
| NGC 6320 | 17h 13m 33.0s | +40° 14' 45" | 13.9 | Galassia | 0.01x0.006 | Hercules | |
| NGC 6323 | 17h 13m 52.5s | +43° 45' 39" | 13.9 | Galassia | 0.009x0.003 | Hercules | |
| IC 1244 | 17h 11m 13.8s | +36° 16' 53" | 13.9 | Galassia | 0.008x0.008 | Hercules | |
| IC 4533 | 15h 05m 19.1s | +27° 43' 13" | 13.9 | Galassia | 0.008x0.005 | Bootes | |
| IC 4556 | 15h 36m 11.1s | +25° 14' 08" | 13.9 | Galassia | 0.006x0.004 | Serpens Caput | |
| NGC 5730 | 14h 40m 35.4s | +42° 39' 42" | 14.0 | Galassia | 0.015x0.003 | Bootes | |
| NGC 5752 | 14h 45m 59.2s | +38° 38' 59" | 14.0 | Galassia | 0.004x0.001 | Bootes | |
| NGC 5900 | 15h 15m 46.3s | +42° 08' 23" | 14.0 | Galassia | 0.014x0.004 | Bootes | |
| NGC 5991 | 15h 46m 05.4s | +24° 34' 21" | 14.0 | Galassia | 0.008x0.007 | Serpens Caput | |
| NGC 6076-1 | 16h 11m 59.9s | +26° 49' 26" | 14.0 | Galassia | 0.003x0.003 | Corona Borealis | 6076-1 |
| NGC 6112 | 16h 18m 42.8s | +35° 03' 56" | 14.0 | Galassia | 0.008x0.006 | Corona Borealis | |
| NGC 6129 | 16h 22m 23.6s | +37° 57' 09" | 14.0 | Galassia | 0.006x0.006 | Corona Borealis | |
| NGC 6150 | 16h 26m 28.5s | +40° 26' 48" | 14.0 | Galassia | 0.010x0.004 | Hercules | |
| NGC 6174 | 16h 30m 02.0s | +40° 50' 04" | 14.0 | Galassia | 0.005x0.005 | Hercules | |
| NGC 6175-2 | 16h 30m 36.3s | +40° 35' 16" | 14.0 | Galassia | 0.005x0.005 | Hercules | 6175-2 |
| NGC 6184 | 16h 32m 12.7s | +40° 31' 33" | 14.0 | Galassia | 0.006x0.004 | Hercules | |
| NGC 6228 | 16h 48m 49.3s | +26° 10' 49" | 14.0 | Galassia | 0.009x0.005 | Hercules | |
| NGC 6261 | 16h 57m 15.9s | +27° 56' 57" | 14.0 | Galassia | 0.01x0.004 | Hercules | |
| IC 1249 | 17h 15m 35.6s | +35° 30' 00" | 14.0 | Galassia | 0.005x0.005 | Hercules | |
| IC 4492 | 14h 43m 19.6s | +37° 22' 21" | 14.0 | Galassia | 0.002x0.002 | Bootes | |
| IC 4496 | 14h 44m 41.9s | +33° 19' 39" | 14.0 | Galassia | 0.008x0.006 | Bootes | |
| IC 4509 | 14h 49m 14.9s | +31° 42' 47" | 14.0 | Galassia | 0.007x0.001 | Bootes | |
| IC 4569 | 15h 41m 35.5s | +28° 13' 56" | 14.0 | Galassia | 0.007x0.005 | Corona Borealis | |
| IC 4582 | 15h 46m 26.5s | +28° 01' 49" | 14.0 | Galassia | 0.010x0.002 | Corona Borealis | |

10.26 Oggetti visibili sulla mappa 25

Tabella 32: Oggetti visibili sulla mappa 25

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|--------------------------|
| NGC 6205 | 16h 42m 22.3s | +36° 25' 32" | 5.8 | Cluster Globulare | 0.166x0.166 | Hercules | M13, Ammasso dell'Ercole |

Tabella 32: Oggetti visibili sulla mappa 25 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|----------------------|
| NGC 6341 | 17h 17m 42.4s | +43° 07' 03" | 6.5 | Cluster Globulare | 0.116x0.116 | Hercules | M92 |
| NGC 6720 | 18h 54m 17.5s | +33° 03' 16" | 8.8 | Nebulosa Planetaria | 0.025x0.02 | Lyra | M57, Nebulosa Anello |
| NGC 6703 | 18h 47m 52.0s | +45° 34' 22" | 11.3 | Galassia | 0.022x0.020 | Lyra | |
| NGC 6207 | 16h 43m 44.2s | +36° 47' 50" | 11.6 | Galassia | 0.025x0.01 | Hercules | |
| NGC 6487 | 17h 53m 25.6s | +29° 50' 07" | 11.9 | Galassia | 0.015x0.015 | Hercules | |
| NGC 6632 | 18h 25m 48.4s | +27° 32' 51" | 12.1 | Galassia | 0.025x0.011 | Hercules | |
| NGC 6792 | 19h 21m 33.4s | +43° 10' 08" | 12.1 | Galassia | 0.018x0.010 | Lyra | |
| NGC 6269 | 16h 58m 43.5s | +27° 49' 37" | 12.2 | Galassia | 0.016x0.013 | Hercules | |
| NGC 6674 | 18h 39m 20.5s | +25° 23' 32" | 12.2 | Galassia | 0.035x0.017 | Hercules | |
| NGC 6702 | 18h 47m 30.5s | +45° 43' 40" | 12.2 | Galassia | 0.015x0.012 | Lyra | |
| IC 1265 | 17h 37m 14.9s | +42° 04' 42" | 12.3 | Galassia | 0.016x0.007 | Hercules | |
| NGC 6239 | 16h 50m 41.3s | +42° 42' 29" | 12.5 | Galassia | 0.02x0.009 | Hercules | |
| NGC 6675 | 18h 38m 03.6s | +40° 04' 30" | 12.5 | Galassia | 0.015x0.010 | Lyra | |
| NGC 6745-2 | 19h 02m 19.2s | +40° 47' 15" | 12.5 | Galassia | 0.003x0.001 | Lyra | 6745-2 |
| NGC 6504 | 17h 56m 47.4s | +33° 12' 25" | 12.6 | Galassia | 0.018x0.004 | Hercules | |
| NGC 6600 | 18h 16m 29.6s | +24° 55' 14" | 12.6 | Galassia | 0.010x0.01 | Hercules | |
| NGC 6646 | 18h 30m 16.1s | +39° 52' 44" | 12.6 | Galassia | 0.013x0.010 | Lyra | |
| NGC 6688 | 18h 41m 20.0s | +36° 18' 30" | 12.6 | Galassia | 0.013x0.010 | Lyra | |
| NGC 6339 | 17h 17m 43.5s | +40° 49' 32" | 12.7 | Galassia | 0.024x0.014 | Hercules | |
| NGC 6575 | 18h 11m 40.6s | +31° 07' 17" | 12.7 | Galassia | 0.015x0.010 | Hercules | |
| NGC 6697 | 18h 46m 01.4s | +25° 32' 01" | 12.7 | Galassia | 0.01x0.008 | Hercules | |
| NGC 6255 | 16h 55m 27.8s | +36° 28' 20" | 12.8 | Galassia | 0.03x0.0125 | Hercules | |
| NGC 6329 | 17h 14m 49.8s | +43° 39' 51" | 12.8 | Galassia | 0.015x0.015 | Hercules | |
| NGC 6447 | 17h 46m 57.4s | +35° 33' 58" | 12.8 | Galassia | 0.013x0.007 | Hercules | |
| NGC 6524 | 17h 59m 47.0s | +45° 53' 16" | 12.8 | Galassia | 0.011x0.008 | Hercules | |
| NGC 6671 | 18h 38m 12.2s | +26° 26' 06" | 12.8 | Galassia | 0.012x0.010 | Lyra | |
| NGC 6364 | 17h 25m 11.6s | +29° 22' 30" | 12.9 | Galassia | 0.0125x0.01 | Hercules | |
| NGC 6372 | 17h 28m 17.8s | +26° 27' 36" | 12.9 | Galassia | 0.014x0.009 | Hercules | |
| NGC 6485 | 17h 52m 35.7s | +31° 27' 30" | 12.9 | Galassia | 0.012x0.011 | Hercules | |
| NGC 6585 | 18h 12m 59.3s | +39° 38' 21" | 12.9 | Galassia | 0.015x0.003 | Hercules | |
| NGC 6765 | 19h 11m 50.7s | +30° 34' 44" | 12.9 | Nebulosa Planetaria | 0.005x0.005 | Lyra | |
| NGC 6429 | 17h 44m 51.7s | +25° 20' 37" | 13.1 | Galassia | 0.015x0.005 | Hercules | |
| NGC 6700 | 18h 46m 47.0s | +32° 18' 03" | 13.1 | Galassia | 0.011x0.008 | Lyra | |
| NGC 6710 | 18h 51m 19.9s | +26° 51' 43" | 13.1 | Galassia | 0.014x0.008 | Lyra | |
| NGC 6350 | 17h 19m 18.4s | +41° 40' 32" | 13.2 | Galassia | 0.008x0.008 | Hercules | |
| NGC 6692 | 18h 42m 22.5s | +34° 51' 48" | 13.2 | Galassia | 0.008x0.005 | Lyra | |
| IC 1256 | 17h 24m 33.2s | +26° 28' 12" | 13.2 | Galassia | 0.013x0.009 | Hercules | |
| NGC 6138 | 17h 23m 16.5s | +41° 05' 07" | 13.3 | Galassia | 0.009x0.007 | Hercules | |
| NGC 6270 | 16h 59m 29.6s | +27° 49' 52" | 13.3 | Galassia | 0.005x0.003 | Hercules | |
| NGC 6427 | 17h 44m 24.9s | +25° 29' 11" | 13.3 | Galassia | 0.013x0.005 | Hercules | |
| NGC 6433 | 17h 44m 35.7s | +36° 47' 36" | 13.3 | Galassia | 0.016x0.004 | Hercules | |
| NGC 6513 | 18h 00m 20.9s | +24° 53' 15" | 13.3 | Galassia | 0.01x0.0075 | Hercules | |
| NGC 6301 | 17h 09m 08.6s | +42° 18' 57" | 13.4 | Galassia | 0.015x0.009 | Hercules | |
| NGC 6685 | 18h 40m 36.1s | +40° 00' 03" | 13.4 | Galassia | 0.009x0.007 | Lyra | |
| IC 1277 | 18h 11m 10.5s | +31° 00' 30" | 13.4 | Galassia | 0.01x0.0075 | Hercules | |
| IC 1288 | 18h 30m 00.0s | +39° 43' 39" | 13.4 | Galassia | 0.009x0.005 | Lyra | |

Tabella 32: Oggetti visibili sulla mappa 25 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 6311 | 17h 11m 19.9s | +41° 37' 43" | 13.5 | Galassia | 0.009x0.009 | Hercules | |
| NGC 6640 | 18h 28m 49.3s | +34° 18' 56" | 13.5 | Galassia | 0.009x0.006 | Lyra | |
| NGC 6657 | 18h 33m 42.9s | +34° 04' 34" | 13.5 | Galassia | 0.008x0.005 | Lyra | |
| NGC 6695 | 18h 43m 20.0s | +40° 23' 13" | 13.5 | Galassia | 0.009x0.005 | Lyra | |
| IC 1279 | 18h 11m 55.4s | +36° 00' 46" | 13.5 | Galassia | 0.021x0.005 | Hercules | |
| NGC 6332 | 17h 15m 37.4s | +43° 38' 23" | 13.6 | Galassia | 0.013x0.006 | Hercules | |
| NGC 6336 | 17h 16m 51.0s | +43° 48' 03" | 13.6 | Galassia | 0.007x0.005 | Hercules | |
| NGC 6547 | 18h 05m 56.5s | +25° 14' 07" | 13.6 | Galassia | 0.010x0.003 | Hercules | |
| NGC 6560 | 18h 05m 45.1s | +46° 53' 03" | 13.6 | Galassia | 0.01x0.006 | Hercules | |
| IC 1262 | 17h 33m 36.3s | +43° 44' 51" | 13.6 | Galassia | 0.01x0.005 | Hercules | |
| IC 4630 | 16h 55m 55.7s | +26° 38' 02" | 13.6 | Galassia | 0.006x0.004 | Hercules | |
| NGC 6263 | 16h 57m 28.6s | +27° 47' 38" | 13.7 | Galassia | 0.007x0.007 | Hercules | |
| NGC 6662 | 18h 34m 53.9s | +32° 04' 50" | 13.7 | Galassia | 0.013x0.004 | Lyra | |
| NGC 6713 | 18h 51m 25.9s | +33° 59' 01" | 13.7 | Galassia | 0.003x0.002 | Lyra | |
| IC 1245 | 17h 13m 15.8s | +37° 59' 55" | 13.7 | Galassia | 0.014x0.007 | Hercules | |
| IC 1263 | 17h 33m 41.2s | +43° 48' 34" | 13.7 | Galassia | 0.013x0.005 | Hercules | |
| NGC 6274-1 | 17h 00m 04.7s | +29° 55' 08" | 13.8 | Galassia | 0.005x0.003 | Hercules | 6274-1 |
| NGC 6343 | 17h 17m 52.9s | +41° 01' 60" | 13.8 | Galassia | 0.009x0.009 | Hercules | |
| NGC 6602 | 18h 17m 20.8s | +25° 03' 05" | 13.8 | Galassia | 0.008x0.005 | Hercules | |
| NGC 6320 | 17h 13m 33.0s | +40° 14' 45" | 13.9 | Galassia | 0.01x0.006 | Hercules | |
| NGC 6323 | 17h 13m 52.5s | +43° 45' 39" | 13.9 | Galassia | 0.009x0.003 | Hercules | |
| NGC 6518 | 18h 00m 28.0s | +28° 52' 02" | 13.9 | Galassia | 0.003x0.003 | Hercules | |
| NGC 6606 | 18h 15m 15.9s | +43° 16' 32" | 13.9 | Galassia | 0.007x0.005 | Lyra | |
| NGC 6663 | 18h 34m 11.0s | +40° 03' 53" | 13.9 | Galassia | 0.008x0.007 | Lyra | |
| NGC 6665 | 18h 35m 13.5s | +30° 44' 13" | 13.9 | Galassia | 0.009x0.005 | Lyra | |
| NGC 6740 | 19h 01m 35.5s | +28° 47' 57" | 13.9 | Galassia | 0.007x0.006 | Lyra | |
| NGC 6745-1 | 19h 02m 18.9s | +40° 46' 27" | 13.9 | Galassia | 0.010x0.004 | Lyra | 6745-1 |
| IC 1244 | 17h 11m 13.8s | +36° 16' 53" | 13.9 | Galassia | 0.008x0.008 | Hercules | |
| IC 4772 | 18h 40m 33.8s | +40° 02' 44" | 13.9 | Galassia | 0.003x0.002 | Lyra | |
| NGC 6261 | 16h 57m 15.9s | +27° 56' 57" | 14.0 | Galassia | 0.01x0.004 | Hercules | |
| NGC 6330 | 17h 16m 28.8s | +29° 23' 03" | 14.0 | Galassia | 0.012x0.005 | Hercules | |
| IC 1249 | 17h 15m 35.6s | +35° 30' 00" | 14.0 | Galassia | 0.005x0.005 | Hercules | |
| IC 1264 | 17h 33m 51.2s | +43° 37' 00" | 14.0 | Galassia | 0.01x0.009 | Hercules | |
| IC 1296 | 18h 54m 01.1s | +33° 05' 27" | 14.0 | Galassia | 0.009x0.006 | Lyra | |

10.27 Oggetti visibili sulla mappa 26

Tabella 33: Oggetti visibili sulla mappa 26

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------------------------------------|
| NGC 7000 | 20h 59m 58.7s | +44° 35' 29" | 5.0 | Nebulosa | 1.0x0.833 | Cygnus | CALDWELL 20, Nebulosa Nord America |
| NGC 6871 | 20h 07m 09.8s | +35° 50' 44" | 5.2 | Ammasso Aperto | 0.25x0.25 | Cygnus | |
| Stock1 | 19h 36m 35.5s | +25° 15' 35" | 5.3 | Ammasso Aperto | 0.5x0.5 | Vulpecula | |
| Cr419 | 20h 18m 40.5s | +40° 36' 36" | 5.4 | Ammasso Aperto | 0.375x0.375 | Cygnus | |

Tabella 33: Oggetti visibili sulla mappa 26 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|---------------------------------|
| NGC 6940 | 20h 35m 20.1s | +28° 20' 47" | 6.3 | Ammasso Aperto | 0.208x0.208 | Vulpecula | |
| NGC 6913 | 20h 24m 48.1s | +38° 33' 20" | 6.6 | Ammasso Aperto | 0.083x0.083 | Cygnus | M29 |
| NGC 6811 | 19h 37m 43.7s | +46° 25' 09" | 6.8 | Ammasso Aperto | 0.125x0.125 | Cygnus | |
| NGC 6819 | 19h 41m 57.0s | +40° 13' 43" | 7.3 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| IC 4996 | 20h 17m 13.9s | +37° 42' 09" | 7.3 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| NGC 6910 | 20h 23m 52.7s | +40° 50' 26" | 7.4 | Ammasso Aperto | 0.083x0.083 | Cygnus | |
| NGC 6866 | 20h 04m 32.4s | +44° 12' 49" | 7.6 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| NGC 7039 | 21h 11m 53.0s | +45° 43' 42" | 7.6 | Ammasso Aperto | 0.125x0.125 | Cygnus | |
| NGC 6834 | 19h 52m 58.3s | +29° 27' 29" | 7.8 | Ammasso Aperto | 0.05x0.05 | Cygnus | |
| NGC 6883 | 20h 12m 01.0s | +35° 54' 27" | 8.0 | Ammasso Aperto | 0.291x0.291 | Cygnus | |
| NGC 6885 | 20h 12m 45.8s | +26° 32' 28" | 8.1 | Ammasso Aperto | 0.166x0.166 | Vulpecula | CALDWELL 37 |
| NGC 6779 | 19h 17m 20.0s | +30° 13' 12" | 8.4 | Cluster Globulare | 0.073x0.073 | Lyra | M56 |
| NGC 7027 | 21h 07m 44.3s | +42° 18' 50" | 8.5 | Nebulosa Planetaria | 0.002x0.001 | Cygnus | |
| NGC 6720 | 18h 54m 17.5s | +33° 03' 16" | 8.8 | Nebulosa Planetaria | 0.025x0.02 | Lyra | M57, Nebulosa Anello |
| NGC 6791 | 19h 21m 32.7s | +37° 48' 39" | 9.5 | Ammasso Aperto | 0.083x0.083 | Lyra | |
| NGC 6996 | 20h 57m 09.9s | +45° 32' 50" | 10.0 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 6997 | 20h 57m 10.4s | +44° 43' 26" | 10.0 | Ammasso Aperto | 0.066x0.066 | Cygnus | |
| NGC 6766 | 20h 10m 59.6s | +46° 31' 08" | 10.9 | Nebulosa Planetaria | 0.002x0.002 | Cygnus | |
| NGC 6874 | 20h 08m 29.4s | +38° 17' 22" | 11.0 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| NGC 6703 | 18h 47m 52.0s | +45° 34' 22" | 11.3 | Galassia | 0.022x0.020 | Lyra | |
| NGC 7013 | 21h 04m 21.9s | +29° 58' 23" | 11.3 | Galassia | 0.033x0.011 | Cygnus | |
| NGC 6800 | 19h 27m 47.4s | +25° 07' 52" | 12.0 | Ammasso Aperto | 0.041x0.041 | Vulpecula | |
| NGC 7044 | 21h 13m 52.4s | +42° 34' 31" | 12.0 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| NGC 6792 | 19h 21m 33.4s | +43° 10' 08" | 12.1 | Galassia | 0.018x0.010 | Lyra | |
| NGC 6894 | 20h 17m 10.0s | +30° 37' 31" | 12.3 | Nebulosa Planetaria | 0.007x0.007 | Cygnus | |
| NGC 6675 | 18h 38m 03.6s | +40° 04' 30" | 12.5 | Galassia | 0.015x0.010 | Lyra | |
| NGC 6745-2 | 19h 02m 19.2s | +40° 47' 15" | 12.5 | Galassia | 0.003x0.001 | Lyra | 6745-2 |
| NGC 6688 | 18h 41m 20.0s | +36° 18' 30" | 12.6 | Galassia | 0.013x0.010 | Lyra | |
| NGC 6765 | 19h 11m 50.7s | +30° 34' 44" | 12.9 | Nebulosa Planetaria | 0.005x0.005 | Lyra | |
| IC 1310 | 20h 10m 44.5s | +35° 01' 31" | 13.0 | Ammasso Aperto | 0.025x0.025 | Cygnus | |
| NGC 6700 | 18h 46m 47.0s | +32° 18' 03" | 13.1 | Galassia | 0.011x0.008 | Lyra | |
| NGC 6710 | 18h 51m 19.9s | +26° 51' 43" | 13.1 | Galassia | 0.014x0.008 | Lyra | |
| NGC 6842 | 19h 55m 48.2s | +29° 20' 27" | 13.1 | Nebulosa Planetaria | 0.007x0.007 | Vulpecula | |
| IC 1311 | 20h 11m 27.7s | +41° 13' 50" | 13.1 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 6692 | 18h 42m 22.5s | +34° 51' 48" | 13.2 | Galassia | 0.008x0.005 | Lyra | |
| NGC 6685 | 18h 40m 36.1s | +40° 00' 03" | 13.4 | Galassia | 0.009x0.007 | Lyra | |
| NGC 6921 | 20h 29m 17.6s | +25° 47' 16" | 13.4 | Galassia | 0.007x0.001 | Vulpecula | |
| IC 1302 | 19h 31m 34.3s | +35° 49' 34" | 13.4 | Galassia | 0.007x0.003 | Cygnus | |
| NGC 6695 | 18h 43m 20.0s | +40° 23' 13" | 13.5 | Galassia | 0.009x0.005 | Lyra | |
| NGC 6713 | 18h 51m 25.9s | +33° 59' 01" | 13.7 | Galassia | 0.003x0.002 | Lyra | |
| NGC 6740 | 19h 01m 35.5s | +28° 47' 57" | 13.9 | Galassia | 0.007x0.006 | Lyra | |
| NGC 6745-1 | 19h 02m 18.9s | +40° 46' 27" | 13.9 | Galassia | 0.010x0.004 | Lyra | 6745-1 |
| NGC 6881 | 20h 11m 34.6s | +37° 28' 10" | 13.9 | Nebulosa Planetaria | 0.002x0.002 | Cygnus | |
| IC 4772 | 18h 40m 33.8s | +40° 02' 44" | 13.9 | Galassia | 0.003x0.002 | Lyra | |
| IC 1296 | 18h 54m 01.1s | +33° 05' 27" | 14.0 | Galassia | 0.009x0.006 | Lyra | |
| NGC 6888 | 20h 12m 48.1s | +38° 24' 46" | - | Nebulosa | 0.15x0.108 | Cygnus | CALDWELL 27, Nebulosa Crescente |

Tabella 33: Oggetti visibili sulla mappa 26 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| NGC 6960 | 20h 46m 29.1s | +30° 47' 12" | - | Nebulosa | 0.583x0.05 | Cygnus | CALDWELL 34, Nebulosa Vela |
| NGC 6992 | 20h 57m 05.1s | +31° 48' 55" | - | Nebulosa | 0.5x0.066 | Cygnus | CALDWELL 33 |

10.28 Oggetti visibili sulla mappa 27

Tabella 34: Oggetti visibili sulla mappa 27

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------------|
| NGC 7000 | 20h 59m 58.7s | +44° 35' 29" | 5.0 | Nebulosa | 1.0x0.833 | Cygnus | CALDWELL 20, Nebulosa Nord America |
| NGC 7063 | 21h 25m 08.6s | +36° 34' 09" | 7.0 | Ammasso Aperto | 0.075x0.075 | Cygnus | |
| NGC 7039 | 21h 11m 53.0s | +45° 43' 42" | 7.6 | Ammasso Aperto | 0.125x0.125 | Cygnus | |
| NGC 7209 | 22h 05m 53.6s | +46° 34' 34" | 7.7 | Ammasso Aperto | 0.125x0.125 | Lacerta | |
| NGC 7062 | 21h 24m 09.0s | +46° 27' 39" | 8.3 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 7027 | 21h 07m 44.3s | +42° 18' 50" | 8.5 | Nebulosa Planetaria | 0.002x0.001 | Cygnus | |
| NGC 7331 | 22h 37m 57.4s | +34° 31' 09" | 9.5 | Galassia | 0.085x0.035 | Pegasus | CALDWELL 30 |
| NGC 6996 | 20h 57m 09.9s | +45° 32' 50" | 10.0 | Ammasso Aperto | 0.041x0.041 | Cygnus | |
| NGC 6997 | 20h 57m 10.4s | +44° 43' 26" | 10.0 | Ammasso Aperto | 0.066x0.066 | Cygnus | |
| NGC 7217 | 22h 08m 43.3s | +31° 27' 10" | 10.1 | Galassia | 0.033x0.028 | Pegasus | |
| NGC 7457 | 23h 01m 54.5s | +30° 14' 49" | 11.2 | Galassia | 0.035x0.019 | Pegasus | |
| NGC 7013 | 21h 04m 21.9s | +29° 58' 23" | 11.3 | Galassia | 0.033x0.011 | Cygnus | |
| NGC 7640 | 23h 23m 01.4s | +40° 56' 58" | 11.3 | Galassia | 0.087x0.015 | Andromeda | |
| IC 5117 | 21h 33m 14.4s | +44° 40' 55" | 11.5 | Nebulosa Planetaria | 0.001x0.001 | Cygnus | |
| NGC 7044 | 21h 13m 52.4s | +42° 34' 31" | 12.0 | Ammasso Aperto | 0.058x0.058 | Cygnus | |
| IC 1392 | 21h 36m 20.4s | +35° 29' 03" | 12.0 | Galassia | 0.009x0.005 | Cygnus | |
| NGC 7048 | 21h 14m 56.1s | +46° 22' 07" | 12.1 | Nebulosa Planetaria | 0.008x0.008 | Cygnus | |
| NGC 7265 | 22h 23m 18.3s | +36° 18' 24" | 12.1 | Galassia | 0.02x0.015 | Lacerta | |
| NGC 7223 | 22h 10m 57.5s | +41° 06' 40" | 12.2 | Galassia | 0.011x0.009 | Lacerta | |
| NGC 7330 | 22h 37m 47.4s | +38° 38' 49" | 12.2 | Galassia | 0.011x0.011 | Lacerta | |
| NGC 7080 | 21h 30m 52.6s | +26° 48' 09" | 12.3 | Galassia | 0.015x0.014 | Vulpecula | |
| NGC 7426 | 22h 56m 56.3s | +36° 27' 50" | 12.3 | Galassia | 0.014x0.011 | Lacerta | |
| NGC 7490 | 23h 08m 19.9s | +32° 28' 43" | 12.3 | Galassia | 0.022x0.021 | Pegasus | |
| NGC 7248 | 22h 17m 41.5s | +40° 36' 02" | 12.4 | Galassia | 0.015x0.007 | Lacerta | |
| NGC 7286 | 22h 28m 43.4s | +29° 11' 39" | 12.5 | Galassia | 0.013x0.005 | Pegasus | |
| NGC 7292 | 22h 29m 18.4s | +30° 23' 26" | 12.5 | Galassia | 0.017x0.013 | Pegasus | |
| NGC 7315 | 22h 36m 23.7s | +34° 54' 09" | 12.5 | Galassia | 0.013x0.013 | Pegasus | |
| NGC 7052 | 21h 19m 23.3s | +26° 31' 41" | 12.6 | Galassia | 0.017x0.009 | Vulpecula | |
| NGC 7250 | 22h 19m 06.8s | +40° 39' 31" | 12.6 | Galassia | 0.014x0.006 | Lacerta | |
| NGC 7320 | 22h 36m 55.8s | +34° 02' 50" | 12.6 | Galassia | 0.018x0.009 | Pegasus | |
| NGC 7436 | 22h 58m 51.3s | +26° 15' 06" | 12.6 | Galassia | 0.016x0.016 | Pegasus | |
| NGC 7514 | 23h 13m 20.3s | +34° 59' 05" | 12.6 | Galassia | 0.011x0.007 | Pegasus | |
| NGC 7512 | 23h 13m 16.2s | +31° 13' 45" | 12.7 | Galassia | 0.012x0.008 | Pegasus | |
| NGC 7197 | 22h 03m 45.5s | +41° 09' 07" | 12.8 | Galassia | 0.013x0.006 | Lacerta | |
| NGC 7274 | 22h 25m 01.9s | +36° 13' 23" | 12.8 | Galassia | 0.012x0.012 | Lacerta | |
| NGC 7303 | 22h 32m 25.7s | +31° 03' 17" | 12.8 | Galassia | 0.012x0.009 | Pegasus | |

Tabella 34: Oggetti visibili sulla mappa 27 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| IC 1473 | 23h 12m 00.6s | +29° 44' 47" | 12.9 | Galassia | 0.017x0.008 | Pegasus | |
| NGC 7231 | 22h 13m 17.1s | +45° 25' 23" | 13.0 | Galassia | 0.015x0.005 | Lacerta | |
| NGC 7618 | 23h 20m 41.7s | +42° 57' 25" | 13.0 | Galassia | 0.01x0.008 | Andromeda | |
| NGC 7318B | 22h 36m 50.6s | +34° 03' 56" | 13.1 | Galassia | 0.013x0.009 | Pegasus | 7318B |
| NGC 7319 | 22h 36m 55.8s | +34° 04' 31" | 13.1 | Galassia | 0.011x0.009 | Pegasus | |
| NGC 7407 | 22h 54m 14.9s | +32° 13' 52" | 13.1 | Galassia | 0.016x0.007 | Pegasus | |
| NGC 7485 | 23h 06m 59.2s | +34° 12' 39" | 13.1 | Galassia | 0.01x0.005 | Pegasus | |
| NGC 7224 | 22h 12m 28.1s | +25° 57' 33" | 13.2 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7242 | 22h 16m 29.2s | +37° 23' 34" | 13.2 | Galassia | 0.019x0.014 | Lacerta | |
| NGC 7253A | 22h 20m 19.7s | +29° 29' 34" | 13.2 | Galassia | 0.014x0.006 | Pegasus | 7253A |
| NGC 7335 | 22h 38m 11.8s | +34° 32' 51" | 13.3 | Galassia | 0.01x0.005 | Pegasus | |
| IC 5180 | 22h 12m 01.1s | +39° 01' 15" | 13.3 | Galassia | 0.008x0.006 | Lacerta | |
| NGC 7116 | 21h 43m 30.9s | +29° 02' 03" | 13.4 | Galassia | 0.009x0.003 | Cygnus | |
| NGC 7318A | 22h 36m 49.0s | +34° 03' 54" | 13.4 | Galassia | 0.01x0.008 | Pegasus | 7318A |
| NGC 7379 | 22h 48m 24.7s | +40° 20' 23" | 13.4 | Galassia | 0.009x0.006 | Lacerta | |
| NGC 7227 | 22h 12m 20.5s | +38° 48' 54" | 13.5 | Galassia | 0.010x0.005 | Lacerta | |
| NGC 7228 | 22h 12m 37.8s | +38° 47' 35" | 13.5 | Galassia | 0.0175x0.01 | Lacerta | |
| NGC 7343 | 22h 39m 30.3s | +34° 10' 15" | 13.5 | Galassia | 0.008x0.006 | Pegasus | |
| NGC 7440 | 22h 59m 26.1s | +35° 54' 18" | 13.5 | Galassia | 0.011x0.009 | Andromeda | |
| NGC 7466 | 23h 02m 58.6s | +27° 09' 20" | 13.5 | Galassia | 0.012x0.004 | Pegasus | |
| NGC 7487 | 23h 07m 45.8s | +28° 16' 57" | 13.5 | Galassia | 0.016x0.015 | Pegasus | |
| NGC 7317 | 22h 36m 44.2s | +34° 02' 39" | 13.6 | Galassia | 0.003x0.003 | Pegasus | Stephan's quintet |
| NGC 7282 | 22h 26m 43.7s | +40° 24' 45" | 13.7 | Galassia | 0.020x0.008 | Lacerta | |
| NGC 7340 | 22h 38m 36.4s | +34° 30' 35" | 13.7 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7369 | 22h 45m 05.0s | +34° 27' 06" | 13.7 | Galassia | 0.011x0.009 | Pegasus | |
| NGC 7473 | 23h 04m 52.0s | +30° 15' 46" | 13.7 | Galassia | 0.009x0.004 | Pegasus | |
| NGC 7264 | 22h 23m 04.2s | +36° 28' 60" | 13.8 | Galassia | 0.018x0.002 | Lacerta | |
| NGC 7273 | 22h 24m 60.0s | +36° 17' 49" | 13.8 | Galassia | 0.006x0.004 | Lacerta | |
| NGC 7363 | 22h 44m 11.3s | +34° 05' 55" | 13.8 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7395 | 22h 51m 55.6s | +37° 11' 22" | 13.8 | Galassia | 0.01x0.009 | Lacerta | |
| NGC 7446 | 23h 00m 22.0s | +39° 11' 08" | 13.8 | Galassia | 0.006x0.006 | Andromeda | |
| IC 5233 | 22h 37m 27.1s | +25° 51' 45" | 13.8 | Galassia | 0.008x0.006 | Pegasus | |
| NGC 7276 | 22h 25m 05.2s | +36° 11' 05" | 13.9 | Galassia | 0.007x0.007 | Lacerta | |
| NGC 7342 | 22h 39m 05.3s | +35° 35' 52" | 13.9 | Galassia | 0.010x0.010 | Pegasus | |
| NGC 7420 | 22h 56m 26.4s | +29° 54' 26" | 13.9 | Galassia | 0.006x0.005 | Pegasus | |
| NGC 7270 | 22h 24m 39.4s | +32° 29' 59" | 14.0 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7356 | 22h 42m 55.7s | +30° 48' 33" | 14.0 | Galassia | 0.009x0.004 | Pegasus | |
| NGC 7357 | 22h 43m 17.4s | +30° 16' 18" | 14.0 | Galassia | 0.012x0.005 | Pegasus | |
| NGC 7439 | 22h 59m 04.6s | +29° 19' 51" | 14.0 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7449 | 23h 00m 30.7s | +39° 14' 53" | 14.0 | Galassia | 0.008x0.005 | Andromeda | |
| NGC 6960 | 20h 46m 29.1s | +30° 47' 12" | - | Nebulosa | 0.583x0.05 | Cygnus | CALDWELL 34, Nebulosa Vela |
| NGC 6992 | 20h 57m 05.1s | +31° 48' 55" | - | Nebulosa | 0.5x0.066 | Cygnus | CALDWELL 33 |

10.29 Oggetti visibili sulla mappa 28

Tabella 35: Oggetti visibili sulla mappa 28

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------------|---------------------|---------------|-----------------------------------------|
| NGC 7814 | 00h 04m 13.3s | +16° 15' 04" | 10.6 | Galassia | 0.045x0.019 | Pegasus | CALDWELL 43 |
| NGC 7479 | 23h 05m 53.8s | +12° 25' 30" | 10.9 | Galassia | 0.033x0.025 | Pegasus | CALDWELL 44 |
| NGC 7619 | 23h 21m 12.4s | +08° 18' 40" | 11.1 | Galassia | 0.020x0.019 | Pegasus | |
| NGC 7626 | 23h 21m 40.4s | +08° 19' 16" | 11.1 | Galassia | 0.021x0.019 | Pegasus | |
| NGC 7741 | 23h 44m 51.9s | +26° 10' 51" | 11.3 | Galassia | 0.037x0.024 | Pegasus | |
| NGC 7562 | 23h 16m 55.5s | +06° 47' 28" | 11.5 | Galassia | 0.018x0.014 | Pisces | |
| NGC 7743 | 23h 45m 19.2s | +10° 02' 22" | 11.5 | Galassia | 0.023x0.02 | Pegasus | |
| NGC 5749 | 00h 16m 29.9s | +17° 26' 05" | 11.6 | Galassia | 0.018x0.015 | Pisces | |
| NGC 7742 | 23h 45m 13.8s | +10° 52' 21" | 11.6 | Galassia | 0.014x0.014 | Pegasus | |
| NGC 6397 | 00h 18m 44.3s | +11° 33' 20" | 11.7 | Galassia | 0.014x0.01 | Pisces | CALDWELL 86 |
| NGC 7448 | 23h 01m 00.2s | +16° 04' 56" | 11.7 | Galassia | 0.021x0.01 | Pegasus | |
| NGC 7454 | 23h 02m 03.1s | +16° 29' 29" | 11.8 | Galassia | 0.018x0.013 | Pegasus | |
| NGC 7678 | 23h 29m 24.8s | +22° 31' 33" | 11.8 | Galassia | 0.020x0.014 | Pegasus | |
| NGC 7817 | 00h 04m 57.1s | +20° 51' 23" | 11.8 | Galassia | 0.029x0.008 | Pegasus | |
| NGC 1647 | 00h 10m 03.2s | +27° 50' 08" | 12.0 | Galassia | 0.015x0.008 | Pegasus | |
| IC 2391 | 00h 10m 52.3s | +26° 01' 46" | 12.0 | Galassia | 0.017x0.010 | Pegasus | CALDWELL 85, Ammasso di Omicron Velorum |
| NGC 7769 | 23h 52m 02.2s | +20° 15' 23" | 12.0 | Galassia | 0.026x0.022 | Pegasus | |
| NGC 1444 | 00h 09m 45.0s | +15° 55' 17" | 12.1 | Galassia | 0.023x0.017 | Pegasus | |
| NGC 7625 | 23h 21m 27.3s | +17° 19' 51" | 12.1 | Galassia | 0.013x0.011 | Pegasus | |
| NGC 80 | 00h 22m 10.3s | +22° 27' 47" | 12.1 | Galassia | 0.013x0.013 | Andromeda | |
| NGC 7497 | 23h 10m 00.1s | +18° 16' 51" | 12.2 | Galassia | 0.036x0.014 | Pegasus | |
| NGC 7550 | 23h 16m 12.8s | +19° 03' 53" | 12.2 | Galassia | 0.011x0.01 | Pegasus | |
| NGC 7711 | 23h 36m 37.1s | +15° 24' 25" | 12.2 | Galassia | 0.021x0.010 | Pegasus | |
| NGC 7782 | 23h 54m 52.2s | +08° 04' 35" | 12.2 | Galassia | 0.018x0.010 | Pisces | |
| NGC 2141 | 00h 42m 28.6s | +25° 36' 12" | 12.3 | Galassia | 0.015x0.012 | Andromeda | |
| NGC 7469 | 23h 04m 13.0s | +08° 58' 35" | 12.3 | Galassia | 0.011x0.008 | Pegasus | |
| NGC 7720-1 | 23h 39m 26.5s | +27° 08' 11" | 12.3 | Galassia | 0.013x0.010 | Pegasus | 7720-1 |
| NGC 7768 | 23h 51m 56.3s | +27° 15' 13" | 12.3 | Galassia | 0.013x0.010 | Pegasus | |
| NGC 7771 | 23h 52m 22.7s | +20° 13' 05" | 12.3 | Galassia | 0.02x0.009 | Pegasus | |
| NGC 1691 | 00h 37m 52.0s | +24° 05' 45" | 12.4 | Galassia | 0.021x0.005 | Andromeda | |
| NGC 2527 | 00h 49m 02.9s | +27° 43' 36" | 12.4 | Galassia | 0.011x0.008 | Andromeda | |
| NGC 7515 | 23h 13m 45.9s | +12° 46' 60" | 12.4 | Galassia | 0.014x0.013 | Pegasus | |
| NGC 7722 | 23h 39m 38.7s | +16° 03' 36" | 12.4 | Galassia | 0.014x0.011 | Pegasus | |
| NGC 7798 | 00h 00m 24.0s | +20° 51' 21" | 12.4 | Galassia | 0.011x0.010 | Pegasus | |
| NGC 7539 | 23h 15m 25.6s | +23° 47' 18" | 12.5 | Galassia | 0.0125x0.01 | Pegasus | |
| NGC 7611 | 23h 20m 34.3s | +08° 10' 04" | 12.5 | Galassia | 0.012x0.005 | Pisces | |
| NGC 7683 | 23h 30m 01.5s | +11° 33' 00" | 12.5 | Galassia | 0.015x0.007 | Pegasus | |
| NGC 7772 | 23h 52m 43.2s | +16° 21' 15" | 12.5 | Ammasso Aperto | 0.041x0.041 | Pegasus | |
| NGC 7800 | 00h 00m 35.4s | +14° 54' 48" | 12.5 | Galassia | 0.019x0.013 | Pegasus | |
| NGC 835 | 00h 22m 22.0s | +22° 32' 22" | 12.5 | Galassia | 0.012x0.012 | Andromeda | |
| NGC 957 | 00h 23m 12.5s | +10° 35' 50" | 12.5 | Galassia | 0.012x0.009 | Pisces | |
| NGC 2343 | 00h 44m 32.0s | +14° 26' 47" | 12.6 | Galassia | 0.0125x0.01 | Pisces | |
| NGC 2571 | 00h 49m 00.8s | +08° 24' 00" | 12.6 | Galassia | 0.015x0.010 | Pisces | |
| NGC 7436 | 22h 58m 51.3s | +26° 15' 06" | 12.6 | Galassia | 0.016x0.016 | Pegasus | |
| NGC 7465 | 23h 02m 57.5s | +16° 04' 04" | 12.6 | Galassia | 0.018x0.015 | Pegasus | |

Tabella 35: Oggetti visibili sulla mappa 28 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------|
| NGC 7634 | 23h 22m 39.5s | +08° 59' 31" | 12.6 | Galassia | 0.01x0.0075 | Pegasus | |
| NGC 7794 | 23h 59m 32.5s | +10° 50' 03" | 12.6 | Galassia | 0.010x0.008 | Pegasus | |
| IC 34 | 00h 36m 35.5s | +09° 13' 46" | 12.6 | Galassia | 0.02x0.006 | Pisces | |
| IC 5285 | 23h 07m 54.9s | +23° 02' 24" | 12.6 | Galassia | 0.013x0.01 | Pegasus | |
| NGC 1605 | 00h 37m 04.3s | +24° 03' 45" | 12.7 | Galassia | 0.019x0.01 | Andromeda | |
| NGC 7628 | 23h 21m 51.4s | +26° 00' 10" | 12.7 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7653 | 23h 25m 46.5s | +15° 22' 48" | 12.7 | Galassia | 0.013x0.012 | Pegasus | |
| NGC 7660 | 23h 26m 45.2s | +27° 08' 04" | 12.7 | Galassia | 0.011x0.009 | Pegasus | |
| NGC 7664 | 23h 27m 36.4s | +25° 11' 06" | 12.7 | Galassia | 0.021x0.012 | Pegasus | |
| NGC 7712 | 23h 36m 48.8s | +23° 43' 25" | 12.7 | Galassia | 0.007x0.006 | Pegasus | |
| NGC 7778 | 23h 54m 17.8s | +07° 58' 35" | 12.7 | Galassia | 0.008x0.008 | Pisces | |
| NGC 7779 | 23h 54m 24.9s | +07° 58' 55" | 12.7 | Galassia | 0.011x0.009 | Pisces | |
| NGC 1371 | 00h 31m 57.2s | +10° 18' 48" | 12.8 | Galassia | 0.01x0.01 | Pisces | |
| NGC 7499 | 23h 11m 20.0s | +07° 41' 04" | 12.8 | Galassia | 0.01x0.005 | Pisces | |
| NGC 7563 | 23h 16m 53.2s | +13° 18' 02" | 12.8 | Galassia | 0.015x0.007 | Pegasus | |
| NGC 7612 | 23h 20m 41.9s | +08° 40' 52" | 12.8 | Galassia | 0.013x0.006 | Pegasus | |
| NGC 7671 | 23h 28m 16.9s | +12° 34' 21" | 12.8 | Galassia | 0.011x0.006 | Pegasus | |
| NGC 7673 | 23h 28m 38.1s | +23° 41' 38" | 12.8 | Galassia | 0.010x0.01 | Pegasus | |
| NGC 7816 | 00h 04m 47.5s | +07° 35' 03" | 12.8 | Galassia | 0.014x0.012 | Pisces | |
| IC 5258 | 22h 52m 26.8s | +23° 10' 56" | 12.8 | Galassia | 0.01x0.0075 | Pegasus | |
| NGC 104 | 00h 08m 14.8s | +27° 48' 53" | 12.9 | Galassia | 0.014x0.01 | Pegasus | CALDWELL 106, 47 Tucanae |
| IC 1805 | 00h 38m 56.8s | +08° 44' 20" | 12.9 | Galassia | 0.015x0.010 | Pisces | |
| IC 2602 | 00h 11m 24.9s | +25° 56' 16" | 12.9 | Galassia | 0.017x0.011 | Pegasus | CALDWELL 102, Pleiadi del Sud |
| NGC 7623 | 23h 21m 27.7s | +08° 30' 02" | 12.9 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7691 | 23h 33m 22.2s | +15° 57' 14" | 12.9 | Galassia | 0.017x0.013 | Pegasus | |
| NGC 7549 | 23h 16m 13.8s | +19° 08' 43" | 13.0 | Galassia | 0.023x0.005 | Pegasus | |
| NGC 7591 | 23h 19m 14.1s | +06° 41' 25" | 13.0 | Galassia | 0.015x0.006 | Pisces | |
| NGC 7610 | 23h 20m 39.2s | +10° 17' 19" | 13.0 | Galassia | 0.020x0.015 | Pegasus | |
| NGC 7648 | 23h 24m 52.0s | +09° 46' 22" | 13.0 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7810 | 00h 03m 17.6s | +13° 04' 39" | 13.0 | Galassia | 0.01x0.0075 | Pegasus | |
| NGC 3041 | 00h 57m 07.2s | +24° 13' 47" | 13.1 | Galassia | 0.009x0.005 | Andromeda | |
| NGC 7495 | 23h 09m 54.6s | +12° 09' 05" | 13.1 | Galassia | 0.015x0.013 | Pegasus | |
| NGC 7620 | 23h 21m 02.1s | +24° 19' 30" | 13.1 | Galassia | 0.009x0.009 | Pegasus | |
| NGC 7624 | 23h 21m 18.8s | +27° 25' 08" | 13.1 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7631 | 23h 22m 24.5s | +08° 19' 19" | 13.1 | Galassia | 0.014x0.005 | Pegasus | |
| NGC 7728 | 23h 40m 58.0s | +27° 14' 19" | 13.1 | Galassia | 0.008x0.006 | Pegasus | |
| NGC 7751 | 23h 47m 56.7s | +06° 58' 03" | 13.1 | Galassia | 0.008x0.008 | Pisces | |
| NGC 7803 | 00h 02m 18.5s | +13° 13' 02" | 13.1 | Galassia | 0.008x0.005 | Pegasus | |
| IC 4 | 00h 14m 25.9s | +17° 35' 29" | 13.1 | Galassia | 0.008x0.007 | Pegasus | |
| NGC 1052 | 00h 26m 16.0s | +12° 59' 19" | 13.2 | Galassia | 0.009x0.005 | Pisces | |
| NGC 2516 | 00h 48m 54.2s | +19° 42' 01" | 13.2 | Galassia | 0.02x0.015 | Pisces | CALDWELL 96 |
| NGC 3261 | 00h 59m 24.3s | +26° 58' 05" | 13.2 | Galassia | 0.011x0.011 | Pisces | |
| NGC 7463 | 23h 02m 48.4s | +16° 05' 04" | 13.2 | Galassia | 0.021x0.005 | Pegasus | |
| NGC 752 | 00h 20m 25.0s | +06° 33' 18" | 13.2 | Galassia | 0.009x0.009 | Pisces | CALDWELL 28 |
| NGC 7503 | 23h 11m 39.9s | +07° 40' 17" | 13.2 | Galassia | 0.006x0.006 | Pisces | |
| NGC 7543 | 23h 15m 30.3s | +28° 25' 53" | 13.2 | Galassia | 0.009x0.007 | Pegasus | |

Tabella 35: Oggetti visibili sulla mappa 28 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------|
| NGC 7570 | 23h 17m 42.0s | +13° 35' 14" | 13.2 | Galassia | 0.013x0.007 | Pegasus | |
| NGC 7643 | 23h 23m 48.0s | +12° 05' 35" | 13.2 | Galassia | 0.011x0.005 | Pegasus | |
| NGC 7674 | 23h 28m 54.6s | +08° 53' 00" | 13.2 | Galassia | 0.009x0.008 | Pegasus | |
| NGC 7677 | 23h 29m 03.0s | +23° 38' 10" | 13.2 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7774 | 23h 53m 08.9s | +11° 34' 34" | 13.2 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7824 | 00h 06m 04.7s | +07° 01' 35" | 13.2 | Galassia | 0.013x0.01 | Pisces | |
| NGC 936 | 00h 23m 02.9s | +22° 30' 51" | 13.2 | Galassia | 0.011x0.005 | Andromeda | |
| NGC 1003 | 00h 25m 01.8s | +16° 35' 30" | 13.3 | Galassia | 0.035x0.004 | Pisces | |
| NGC 2808 | 00h 53m 31.3s | +24° 27' 14" | 13.3 | Galassia | 0.014x0.009 | Andromeda | |
| NGC 3532 | 00h 08m 15.4s | +08° 24' 26" | 13.3 | Galassia | 0.009x0.005 | Pisces | CALDWELL 91 |
| NGC 7432 | 22h 58m 59.0s | +13° 14' 11" | 13.3 | Galassia | 0.013x0.01 | Pegasus | |
| NGC 7437 | 22h 59m 06.8s | +14° 24' 38" | 13.3 | Galassia | 0.015x0.015 | Pegasus | |
| NGC 7464 | 23h 02m 50.4s | +16° 04' 37" | 13.3 | Galassia | 0.004x0.004 | Pegasus | |
| NGC 7500 | 23h 11m 27.1s | +11° 06' 58" | 13.3 | Galassia | 0.017x0.009 | Pegasus | |
| NGC 7516 | 23h 13m 48.3s | +20° 21' 09" | 13.3 | Galassia | 0.009x0.008 | Pegasus | |
| NGC 7527 | 23h 14m 37.8s | +25° 00' 23" | 13.3 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7548 | 23h 16m 07.2s | +25° 23' 09" | 13.3 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7569 | 23h 17m 42.2s | +09° 00' 38" | 13.3 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7698 | 23h 34m 58.6s | +25° 03' 01" | 13.3 | Galassia | 0.008x0.006 | Pegasus | |
| NGC 7775 | 23h 53m 22.4s | +28° 52' 42" | 13.3 | Galassia | 0.007x0.006 | Pegasus | |
| NGC 7777 | 23h 54m 10.5s | +28° 23' 23" | 13.3 | Galassia | 0.01x0.006 | Pegasus | |
| NGC 7786 | 23h 56m 19.9s | +21° 41' 40" | 13.3 | Galassia | 0.008x0.005 | Pegasus | |
| IC 1508 | 23h 46m 53.2s | +12° 10' 00" | 13.3 | Galassia | 0.016x0.004 | Pegasus | |
| NGC 5281 | 00h 15m 39.0s | +18° 41' 14" | 13.4 | Galassia | 0.018x0.003 | Pegasus | |
| NGC 7411 | 22h 55m 30.6s | +20° 20' 18" | 13.4 | Galassia | 0.007x0.007 | Pegasus | |
| NGC 7489 | 23h 08m 28.5s | +23° 06' 03" | 13.4 | Galassia | 0.017x0.009 | Pegasus | |
| NGC 7501 | 23h 11m 28.0s | +07° 41' 34" | 13.4 | Galassia | 0.004x0.004 | Pisces | |
| NGC 7509 | 23h 13m 18.4s | +14° 42' 48" | 13.4 | Galassia | 0.009x0.009 | Pegasus | |
| NGC 7518 | 23h 14m 10.7s | +06° 25' 31" | 13.4 | Galassia | 0.011x0.008 | Pisces | |
| NGC 7536 | 23h 15m 10.3s | +13° 31' 49" | 13.4 | Galassia | 0.015x0.005 | Pegasus | |
| NGC 7703 | 23h 35m 44.4s | +16° 10' 52" | 13.4 | Galassia | 0.018x0.004 | Pegasus | |
| IC 1543 | 00h 21m 55.0s | +21° 58' 15" | 13.4 | Galassia | 0.005x0.005 | Andromeda | |
| IC 1567 | 00h 40m 25.1s | +06° 50' 18" | 13.4 | Galassia | 0.008x0.008 | Pisces | |
| NGC 2136 | 00h 42m 09.7s | +16° 34' 26" | 13.5 | Galassia | 0.0125x0.01 | Pisces | |
| IC 2602 | 00h 49m 36.2s | +27° 47' 43" | 13.5 | Galassia | 0.006x0.006 | Andromeda | CALDWELL 102, Pleiadi del Sud |
| NGC 3549 | 01h 04m 17.6s | +22° 26' 40" | 13.5 | Galassia | 0.006x0.003 | Pisces | |
| NGC 7442 | 23h 00m 23.2s | +15° 39' 02" | 13.5 | Galassia | 0.009x0.009 | Pegasus | |
| NGC 7461 | 23h 02m 44.8s | +15° 41' 06" | 13.5 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7466 | 23h 02m 58.6s | +27° 09' 20" | 13.5 | Galassia | 0.012x0.004 | Pegasus | |
| NGC 7475-1 | 23h 05m 06.3s | +20° 10' 55" | 13.5 | Galassia | 0.009x0.007 | Pegasus | 7475-1 |
| NGC 7487 | 23h 07m 45.8s | +28° 16' 57" | 13.5 | Galassia | 0.016x0.015 | Pegasus | |
| NGC 7767 | 23h 51m 54.4s | +27° 11' 33" | 13.5 | Galassia | 0.008x0.001 | Pegasus | |
| NGC 957 | 00h 09m 53.4s | +23° 55' 24" | 13.5 | Galassia | 0.009x0.005 | Pegasus | |
| IC 5315 | 23h 22m 14.6s | +25° 29' 25" | 13.5 | Galassia | 0.005x0.005 | Pegasus | |
| NGC 224 | 00h 10m 47.2s | +27° 56' 18" | 13.6 | Galassia | 0.010x0.008 | Pegasus | M31, Nebulosa di Andromeda |
| NGC 7574 | 23h 17m 21.2s | +24° 36' 04" | 13.6 | Galassia | 0.007x0.005 | Pegasus | |

Tabella 35: Oggetti visibili sulla mappa 28 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------------|
| NGC 7593 | 23h 18m 54.4s | +11° 27' 11" | 13.6 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7647 | 23h 24m 54.6s | +16° 52' 56" | 13.6 | Galassia | 0.011x0.008 | Pegasus | |
| NGC 7735 | 23h 43m 14.8s | +26° 20' 16" | 13.6 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7747 | 23h 46m 30.1s | +27° 27' 58" | 13.6 | Galassia | 0.012x0.004 | Pegasus | |
| IC 1584 | 00h 48m 19.7s | +27° 55' 55" | 13.6 | Galassia | 0.013x0.011 | Andromeda | |
| IC 5378-1 | 00h 03m 36.3s | +16° 44' 60" | 13.6 | Galassia | 0.009x0.007 | Pegasus | IC 5378-1 |
| NGC 1097 | 00h 27m 14.2s | +21° 54' 46" | 13.7 | Galassia | 0.009x0.008 | Andromeda | CALDWELL 67 |
| NGC 2287 | 00h 43m 55.0s | +23° 36' 26" | 13.7 | Galassia | 0.01x0.009 | Andromeda | M41 |
| NGC 4103 | 00h 13m 47.0s | +22° 07' 46" | 13.7 | Galassia | 0.006x0.004 | Pegasus | |
| NGC 7468 | 23h 03m 55.8s | +16° 42' 25" | 13.7 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7535 | 23h 15m 10.0s | +13° 41' 09" | 13.7 | Galassia | 0.012x0.012 | Pegasus | |
| NGC 7547 | 23h 16m 00.1s | +19° 04' 39" | 13.7 | Galassia | 0.009x0.004 | Pegasus | |
| NGC 7559A | 23h 16m 43.8s | +13° 23' 39" | 13.7 | Galassia | 0.008x0.006 | Pegasus | 7559A |
| NGC 7580 | 23h 18m 33.9s | +14° 06' 19" | 13.7 | Galassia | 0.006x0.005 | Pegasus | |
| NGC 7594 | 23h 19m 11.5s | +10° 24' 07" | 13.7 | Galassia | 0.011x0.007 | Pegasus | |
| NGC 908 | 00h 22m 51.0s | +22° 30' 21" | 13.7 | Galassia | 0.015x0.006 | Andromeda | |
| NGC 991 | 00h 24m 58.8s | +15° 52' 31" | 13.7 | Galassia | 0.008x0.007 | Pisces | |
| IC 1544 | 00h 22m 17.1s | +23° 11' 46" | 13.7 | Galassia | 0.01x0.006 | Andromeda | |
| IC 1551 | 00h 28m 34.4s | +08° 58' 57" | 13.7 | Galassia | 0.020x0.01 | Pisces | |
| IC 5309 | 23h 20m 09.5s | +08° 12' 51" | 13.7 | Galassia | 0.011x0.005 | Pisces | |
| IC 5338 | 23h 37m 27.8s | +21° 15' 02" | 13.7 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 1545 | 00h 10m 01.2s | +21° 43' 50" | 13.8 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 2506 | 00h 48m 15.2s | +08° 00' 49" | 13.8 | Galassia | 0.009x0.005 | Pisces | CALDWELL 54 |
| NGC 4258 | 00h 13m 55.3s | +22° 12' 23" | 13.8 | Galassia | 0.009x0.005 | Pegasus | M106 |
| NGC 7583 | 23h 18m 50.6s | +07° 29' 01" | 13.8 | Galassia | 0.005x0.005 | Pisces | |
| NGC 7617 | 23h 21m 06.7s | +08° 16' 13" | 13.8 | Galassia | 0.007x0.005 | Pisces | |
| NGC 7737 | 23h 43m 43.8s | +27° 09' 29" | 13.8 | Galassia | 0.007x0.003 | Pegasus | |
| NGC 7770 | 23h 52m 20.6s | +20° 12' 10" | 13.8 | Galassia | 0.005x0.003 | Pegasus | |
| IC 1549 | 00h 23m 48.5s | +07° 04' 12" | 13.8 | Galassia | 0.006x0.006 | Pisces | |
| IC 1596 | 00h 55m 43.5s | +21° 37' 33" | 13.8 | Galassia | 0.015x0.005 | Pisces | |
| IC 5274 | 22h 59m 23.7s | +19° 01' 16" | 13.8 | Galassia | 0.006x0.006 | Pegasus | |
| IC 5283 | 23h 04m 15.2s | +08° 59' 47" | 13.8 | Galassia | 0.005x0.003 | Pegasus | |
| IC 7 | 00h 19m 51.8s | +10° 42' 02" | 13.8 | Galassia | 0.005x0.005 | Pisces | |
| NGC 7511 | 23h 13m 23.5s | +13° 49' 50" | 13.9 | Galassia | 0.009x0.004 | Pegasus | |
| NGC 7578A | 23h 18m 08.7s | +18° 48' 19" | 13.9 | Galassia | 0.006x0.006 | Pegasus | 7578A |
| NGC 7587 | 23h 18m 56.7s | +09° 47' 04" | 13.9 | Galassia | 0.01x0.0025 | Pegasus | |
| NGC 7641 | 23h 23m 28.4s | +11° 59' 53" | 13.9 | Galassia | 0.014x0.004 | Pegasus | |
| NGC 7672 | 23h 28m 29.0s | +12° 29' 23" | 13.9 | Galassia | 0.006x0.005 | Pegasus | |
| NGC 7780 | 23h 54m 30.4s | +08° 13' 27" | 13.9 | Galassia | 0.007x0.004 | Pisces | |
| NGC 7781 | 23h 54m 44.2s | +07° 57' 60" | 13.9 | Galassia | 0.006x0.001 | Pisces | |
| IC 46 | 00h 43m 58.8s | +27° 21' 28" | 13.9 | Galassia | 0.005x0.004 | Andromeda | |
| IC 5284 | 23h 07m 42.7s | +19° 13' 28" | 13.9 | Galassia | 0.008x0.001 | Pegasus | |
| IC 53 | 00h 51m 40.2s | +10° 42' 14" | 13.9 | Galassia | 0.004x0.004 | Pisces | |
| IC 61 | 00h 58m 06.5s | +07° 36' 35" | 13.9 | Galassia | 0.01x0.006 | Pisces | |
| NGC 1904 | 00h 39m 53.7s | +07° 09' 59" | 14.0 | Galassia | 0.007x0.006 | Pisces | M79 |
| NGC 3320 | 00h 59m 48.2s | +07° 12' 48" | 14.0 | Galassia | 0.008x0.004 | Pisces | |

Tabella 35: Oggetti visibili sulla mappa 28 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 7519 | 23h 14m 08.7s | +10° 52' 31" | 14.0 | Galassia | 0.010x0.009 | Pegasus | |
| NGC 7578B | 23h 18m 10.3s | +18° 48' 44" | 14.0 | Galassia | 0.003x0.003 | Pegasus | 7578B |
| NGC 7597 | 23h 19m 27.2s | +18° 47' 33" | 14.0 | Galassia | 0.008x0.008 | Pegasus | |
| NGC 7601 | 23h 19m 44.8s | +09° 20' 16" | 14.0 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7649 | 23h 25m 17.5s | +14° 45' 05" | 14.0 | Galassia | 0.010x0.008 | Pegasus | |
| NGC 7659 | 23h 26m 53.0s | +14° 18' 52" | 14.0 | Galassia | 0.006x0.002 | Pegasus | |
| NGC 7688 | 23h 32m 02.6s | +21° 31' 01" | 14.0 | Galassia | 0.003x0.002 | Pegasus | |
| NGC 7740 | 23h 44m 29.7s | +27° 25' 05" | 14.0 | Galassia | 0.006x0.004 | Pegasus | |
| NGC 7818 | 00h 05m 07.5s | +07° 29' 06" | 14.0 | Galassia | 0.008x0.008 | Pisces | |
| NGC 794 | 00h 22m 02.2s | +22° 40' 21" | 14.0 | Galassia | 0.005x0.005 | Andromeda | |
| IC 13 | 00h 21m 18.8s | +07° 48' 21" | 14.0 | Galassia | 0.011x0.004 | Pisces | |
| IC 1559 | 00h 37m 52.5s | +24° 05' 22" | 14.0 | Galassia | 0.003x0.002 | Andromeda | |
| IC 1586 | 00h 48m 57.1s | +22° 28' 36" | 14.0 | Galassia | 0.002x0.001 | Andromeda | |
| IC 35 | 00h 38m 39.1s | +10° 27' 43" | 14.0 | Galassia | 0.008x0.006 | Pisces | |
| IC 5298 | 23h 16m 56.7s | +25° 39' 40" | 14.0 | Galassia | 0.005x0.005 | Pegasus | |
| IC 64 | 01h 00m 26.2s | +27° 09' 42" | 14.0 | Galassia | 0.009x0.005 | Pisces | |

10.30 Oggetti visibili sulla mappa 29

Tabella 36: Oggetti visibili sulla mappa 29

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------|
| NGC 628 | 01h 37m 43.1s | +15° 52' 47" | 9.4 | Galassia | 0.087x0.079 | Pisces | M74 |
| NGC 5247 | 01h 25m 47.8s | +09° 38' 14" | 10.2 | Galassia | 0.023x0.023 | Pisces | |
| NGC 772 | 02h 00m 22.3s | +19° 05' 57" | 10.3 | Galassia | 0.06x0.035 | Aries | |
| NGC 821 | 02h 09m 22.1s | +11° 05' 01" | 10.7 | Galassia | 0.02x0.014 | Aries | |
| NGC 6723 | 01h 48m 58.4s | +27° 31' 37" | 10.9 | Galassia | 0.05x0.02 | Triangulum | |
| NGC 6605 | 01h 44m 02.9s | +13° 44' 20" | 11.2 | Galassia | 0.069x0.026 | Pisces | |
| NGC 6913 | 01h 51m 44.9s | +21° 51' 14" | 11.4 | Galassia | 0.028x0.020 | Aries | M29 |
| IC 1727 | 01h 48m 34.4s | +27° 25' 36" | 11.5 | Galassia | 0.0475x0.02 | Triangulum | |
| NGC 514 | 01h 25m 04.4s | +13° 00' 57" | 11.7 | Galassia | 0.030x0.025 | Pisces | |
| NGC 6809 | 01h 50m 50.5s | +22° 03' 54" | 11.9 | Galassia | 0.015x0.013 | Aries | M55 |
| NGC 877 | 02h 19m 01.9s | +14° 37' 51" | 11.9 | Galassia | 0.02x0.015 | Aries | |
| NGC 697 | 01h 52m 20.8s | +22° 27' 03" | 12.0 | Galassia | 0.033x0.010 | Aries | |
| NGC 1024 | 02h 40m 13.4s | +10° 55' 44" | 12.1 | Galassia | 0.032x0.012 | Aries | |
| NGC 6618 | 01h 45m 19.2s | +28° 48' 06" | 12.2 | Galassia | 0.013x0.010 | Triangulum | M17, Omega nebula |
| NGC 6656 | 01h 45m 56.5s | +10° 31' 04" | 12.2 | Galassia | 0.02x0.013 | Pisces | M22 |
| NGC 6779 | 01h 50m 15.1s | +13° 08' 59" | 12.2 | Galassia | 0.016x0.016 | Aries | M56 |
| NGC 6782 | 01h 50m 28.0s | +22° 05' 27" | 12.2 | Galassia | 0.037x0.006 | Aries | |
| NGC 918 | 02h 26m 54.3s | +18° 34' 51" | 12.2 | Galassia | 0.029x0.016 | Aries | |
| NGC 2141 | 00h 42m 28.6s | +25° 36' 12" | 12.3 | Galassia | 0.015x0.012 | Andromeda | |
| NGC 1691 | 00h 37m 52.0s | +24° 05' 45" | 12.4 | Galassia | 0.021x0.005 | Andromeda | |
| NGC 2527 | 00h 49m 02.9s | +27° 43' 36" | 12.4 | Galassia | 0.011x0.008 | Andromeda | |
| NGC 6569 | 01h 43m 31.2s | +26° 14' 19" | 12.4 | Galassia | 0.012x0.010 | Pisces | |
| NGC 6848 | 01h 51m 18.7s | +27° 44' 23" | 12.4 | Galassia | 0.026x0.005 | Triangulum | |

Tabella 36: Oggetti visibili sulla mappa 29 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------------|
| NGC 7762 | 02h 00m 58.6s | +23° 44' 08" | 12.4 | Galassia | 0.014x0.014 | Aries | |
| NGC 924 | 02h 27m 50.8s | +20° 34' 55" | 12.4 | Galassia | 0.019x0.010 | Aries | |
| NGC 932 | 02h 28m 58.7s | +20° 25' 03" | 12.4 | Galassia | 0.015x0.013 | Aries | |
| NGC 938 | 02h 29m 37.6s | +20° 22' 05" | 12.4 | Galassia | 0.013x0.01 | Aries | |
| NGC 976 | 02h 35m 04.4s | +21° 03' 35" | 12.4 | Galassia | 0.013x0.010 | Aries | |
| NGC 4736 | 01h 20m 55.9s | +16° 38' 40" | 12.5 | Galassia | 0.015x0.01 | Pisces | M94 |
| NGC 6584 | 01h 43m 10.7s | +12° 41' 48" | 12.5 | Galassia | 0.025x0.013 | Pisces | |
| NGC 990 | 02h 37m 19.8s | +11° 43' 27" | 12.5 | Galassia | 0.015x0.012 | Aries | |
| NGC 2343 | 00h 44m 32.0s | +14° 26' 47" | 12.6 | Galassia | 0.0125x0.01 | Pisces | |
| NGC 2571 | 00h 49m 00.8s | +08° 24' 00" | 12.6 | Galassia | 0.015x0.010 | Pisces | |
| NGC 6730 | 01h 49m 23.2s | +11° 36' 56" | 12.6 | Galassia | 0.017x0.014 | Aries | |
| NGC 803 | 02h 04m 47.0s | +16° 07' 18" | 12.6 | Galassia | 0.025x0.010 | Aries | |
| NGC 855 | 02h 15m 09.6s | +27° 57' 57" | 12.6 | Galassia | 0.021x0.008 | Triangulum | |
| IC 34 | 00h 36m 35.5s | +09° 13' 46" | 12.6 | Galassia | 0.02x0.006 | Pisces | |
| NGC 1605 | 00h 37m 04.3s | +24° 03' 45" | 12.7 | Galassia | 0.019x0.01 | Andromeda | |
| IC 4891 | 01h 22m 53.7s | +09° 18' 19" | 12.7 | Galassia | 0.014x0.003 | Pisces | |
| NGC 6705 | 01h 48m 29.4s | +27° 58' 49" | 12.7 | Galassia | 0.017x0.007 | Triangulum | M11, Ammasso dell'Anitra selvatica |
| NGC 7662 | 01h 59m 42.3s | +08° 26' 20" | 12.7 | Galassia | 0.016x0.016 | Pisces | CALDWELL 22, Nebulosa Palla di neve |
| NGC 794 | 02h 03m 32.1s | +18° 27' 49" | 12.7 | Galassia | 0.010x0.009 | Aries | |
| IC 162 | 01h 49m 54.0s | +10° 36' 58" | 12.7 | Galassia | 0.011x0.011 | Pisces | |
| NGC 1371 | 00h 31m 57.2s | +10° 18' 48" | 12.8 | Galassia | 0.01x0.01 | Pisces | |
| NGC 5024 | 01h 23m 55.5s | +09° 08' 54" | 12.8 | Galassia | 0.009x0.008 | Pisces | M53 |
| NGC 5750 | 01h 31m 48.7s | +21° 32' 16" | 12.8 | Galassia | 0.014x0.013 | Pisces | |
| NGC 6952 | 01h 52m 17.6s | +22° 40' 34" | 12.8 | Galassia | 0.006x0.005 | Aries | |
| NGC 7654 | 01h 59m 52.4s | +24° 59' 02" | 12.8 | Galassia | 0.023x0.023 | Aries | M52 |
| NGC 7702 | 02h 00m 16.3s | +19° 02' 48" | 12.8 | Galassia | 0.009x0.006 | Aries | |
| NGC 820 | 02h 09m 26.8s | +14° 26' 21" | 12.8 | Galassia | 0.011x0.006 | Aries | |
| NGC 827 | 02h 09m 56.6s | +08° 03' 40" | 12.8 | Galassia | 0.016x0.005 | Cetus | |
| NGC 984 | 02h 35m 48.3s | +23° 29' 46" | 12.8 | Galassia | 0.016x0.01 | Aries | |
| NGC 992 | 02h 38m 30.2s | +21° 10' 55" | 12.8 | Galassia | 0.007x0.005 | Aries | |
| IC 148 | 01h 43m 28.1s | +14° 04' 19" | 12.8 | Galassia | 0.029x0.009 | Pisces | |
| IC 238 | 02h 36m 24.8s | +12° 55' 14" | 12.8 | Galassia | 0.01x0.005 | Aries | |
| IC 1805 | 00h 38m 56.8s | +08° 44' 20" | 12.9 | Galassia | 0.015x0.010 | Pisces | |
| NGC 5220 | 01h 25m 46.0s | +10° 05' 37" | 12.9 | Galassia | 0.023x0.004 | Pisces | |
| NGC 5322 | 01h 26m 17.0s | +09° 21' 45" | 12.9 | Galassia | 0.025x0.008 | Pisces | |
| NGC 7160 | 01h 54m 00.7s | +12° 48' 05" | 12.9 | Galassia | 0.015x0.006 | Aries | |
| NGC 935 | 02h 29m 15.1s | +19° 41' 00" | 12.9 | Galassia | 0.014x0.009 | Aries | |
| NGC 962 | 02h 33m 46.7s | +28° 09' 14" | 12.9 | Galassia | 0.011x0.01 | Aries | |
| IC 107 | 01h 26m 25.6s | +14° 57' 47" | 12.9 | Galassia | 0.008x0.005 | Pisces | |
| IC 187-1 | 02h 02m 35.6s | +26° 34' 20" | 12.9 | Galassia | 0.016x0.005 | Triangulum | IC 187-1 |
| IC 196 | 02h 04m 51.6s | +14° 49' 47" | 12.9 | Galassia | 0.023x0.011 | Aries | |
| NGC 7741 | 02h 00m 36.3s | +14° 05' 60" | 13.0 | Galassia | 0.0125x0.01 | Aries | |
| IC 163 | 01h 50m 17.9s | +20° 48' 16" | 13.0 | Galassia | 0.015x0.007 | Aries | |
| IC 187-2 | 02h 02m 38.7s | +26° 34' 33" | 13.0 | Galassia | 0.005x0.002 | Triangulum | IC 187-2 |
| IC 195 | 02h 04m 46.5s | +14° 47' 59" | 13.0 | Galassia | 0.012x0.004 | Aries | |

Tabella 36: Oggetti visibili sulla mappa 29 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------------------------------------------------------------|
| IC 221 | 02h 23m 47.2s | +28° 20' 34" | 13.0 | Galassia | 0.013x0.01 | Triangulum | |
| NGC 3041 | 00h 57m 07.2s | +24° 13' 47" | 13.1 | Galassia | 0.009x0.005 | Andromeda | |
| NGC 5168 | 01h 25m 08.0s | +09° 39' 02" | 13.1 | Galassia | 0.011x0.004 | Pisces | |
| NGC 7118 | 01h 53m 29.9s | +17° 36' 22" | 13.1 | Galassia | 0.013x0.005 | Aries | |
| NGC 7814 | 02h 01m 10.1s | +12° 44' 49" | 13.1 | Galassia | 0.012x0.003 | Aries | CALDWELL 43 |
| NGC 792 | 02h 03m 17.4s | +15° 48' 11" | 13.1 | Galassia | 0.014x0.009 | Aries | |
| NGC 975 | 02h 34m 23.8s | +09° 41' 05" | 13.1 | Galassia | 0.009x0.006 | Cetus | |
| IC 167 | 01h 52m 11.7s | +22° 00' 21" | 13.1 | Galassia | 0.022x0.015 | Aries | |
| IC 1723 | 01h 44m 14.3s | +08° 59' 02" | 13.1 | Galassia | 0.027x0.006 | Pisces | |
| NGC 1036 | 02h 41m 33.2s | +19° 22' 40" | 13.2 | Galassia | 0.012x0.009 | Aries | |
| NGC 2516 | 00h 48m 54.2s | +19° 42' 01" | 13.2 | Galassia | 0.02x0.015 | Pisces | CALDWELL 96 |
| NGC 3261 | 00h 59m 24.3s | +26° 58' 05" | 13.2 | Galassia | 0.011x0.011 | Pisces | |
| NGC 4852 | 01h 22m 27.0s | +07° 07' 02" | 13.2 | Galassia | 0.015x0.005 | Pisces | |
| NGC 7192 | 01h 54m 41.6s | +19° 56' 02" | 13.2 | Galassia | 0.011x0.009 | Aries | |
| NGC 1030 | 02h 40m 54.3s | +18° 06' 17" | 13.3 | Galassia | 0.013x0.005 | Aries | |
| NGC 2808 | 00h 53m 31.3s | +24° 27' 14" | 13.3 | Galassia | 0.014x0.009 | Andromeda | |
| IC 4715 | 01h 21m 00.3s | +14° 53' 07" | 13.3 | Galassia | 0.008x0.005 | Pisces | M24, Nube stellare del Sagittario, Nube delle Caustiche |
| NGC 5189 | 01h 25m 17.6s | +09° 25' 46" | 13.3 | Galassia | 0.013x0.005 | Pisces | Nebulosa Planetaria Spirale |
| NGC 5253 | 01h 25m 52.8s | +09° 48' 09" | 13.3 | Galassia | 0.012x0.005 | Pisces | |
| NGC 6716 | 01h 48m 00.2s | +13° 13' 11" | 13.3 | Galassia | 0.012x0.004 | Aries | |
| IC 791 | 02h 02m 44.6s | +08° 35' 27" | 13.3 | Galassia | 0.013x0.013 | Pisces | |
| NGC 817 | 02h 08m 36.2s | +17° 17' 30" | 13.3 | Galassia | 0.005x0.002 | Aries | |
| IC 1704 | 01h 28m 10.4s | +14° 52' 26" | 13.3 | Galassia | 0.009x0.006 | Pisces | |
| IC 1721 | 01h 42m 24.5s | +08° 37' 18" | 13.3 | Galassia | 0.008x0.004 | Pisces | |
| IC 1731 | 01h 51m 17.0s | +27° 17' 23" | 13.3 | Galassia | 0.012x0.008 | Triangulum | |
| IC 1764 | 02h 01m 27.6s | +24° 40' 16" | 13.3 | Galassia | 0.01x0.006 | Aries | |
| IC 1791 | 02h 18m 42.9s | +12° 33' 27" | 13.3 | Galassia | 0.008x0.008 | Aries | |
| NGC 5090 | 01h 24m 24.0s | +09° 31' 56" | 13.4 | Galassia | 0.013x0.005 | Pisces | |
| NGC 6067 | 01h 35m 52.8s | +21° 30' 53" | 13.4 | Galassia | 0.011x0.01 | Pisces | |
| NGC 7226 | 01h 55m 50.0s | +20° 47' 28" | 13.4 | Galassia | 0.014x0.004 | Aries | |
| NGC 786 | 02h 02m 26.6s | +15° 44' 14" | 13.4 | Galassia | 0.005x0.005 | Aries | |
| NGC 840 | 02h 11m 16.4s | +07° 56' 05" | 13.4 | Galassia | 0.015x0.008 | Cetus | |
| NGC 927 | 02h 27m 39.0s | +12° 14' 24" | 13.4 | Galassia | 0.01x0.01 | Aries | |
| NGC 997 | 02h 38m 14.9s | +07° 23' 16" | 13.4 | Galassia | 0.009x0.009 | Cetus | |
| IC 1567 | 00h 40m 25.1s | +06° 50' 18" | 13.4 | Galassia | 0.008x0.008 | Pisces | |
| IC 1620 | 01h 08m 14.3s | +14° 03' 22" | 13.4 | Galassia | 0.008x0.005 | Pisces | |
| IC 1802 | 02h 30m 18.9s | +23° 10' 02" | 13.4 | Galassia | 0.010x0.009 | Aries | |
| IC 193 | 02h 03m 32.0s | +11° 11' 02" | 13.4 | Galassia | 0.014x0.012 | Aries | |
| IC 208 | 02h 09m 27.8s | +06° 29' 03" | 13.4 | Galassia | 0.010x0.010 | Cetus | |
| IC 248 | 02h 42m 29.3s | +17° 53' 33" | 13.4 | Galassia | 0.007x0.005 | Aries | |
| NGC 2136 | 00h 42m 09.7s | +16° 34' 26" | 13.5 | Galassia | 0.0125x0.01 | Pisces | |
| IC 2602 | 00h 49m 36.2s | +27° 47' 43" | 13.5 | Galassia | 0.006x0.006 | Andromeda | CALDWELL 102, Pleiadi del Sud |
| NGC 3549 | 01h 04m 17.6s | +22° 26' 40" | 13.5 | Galassia | 0.006x0.003 | Pisces | |
| IC 156 | 01h 46m 29.6s | +10° 38' 53" | 13.5 | Galassia | 0.0125x0.01 | Pisces | |
| IC 1698 | 01h 26m 23.0s | +14° 56' 12" | 13.5 | Galassia | 0.010x0.003 | Pisces | |

Tabella 36: Oggetti visibili sulla mappa 29 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|------------------------|
| IC 192 | 02h 03m 34.6s | +16° 06' 18" | 13.5 | Galassia | 0.007x0.005 | Aries | |
| NGC 6834 | 01h 50m 47.5s | +11° 47' 45" | 13.6 | Galassia | 0.008x0.008 | Aries | |
| IC 871 | 02h 18m 12.8s | +14° 38' 05" | 13.6 | Galassia | 0.009x0.004 | Aries | |
| NGC 882 | 02h 20m 42.4s | +15° 54' 05" | 13.6 | Galassia | 0.01x0.005 | Aries | |
| NGC 904 | 02h 25m 11.7s | +27° 25' 42" | 13.6 | Galassia | 0.01x0.0075 | Aries | |
| IC 1584 | 00h 48m 19.7s | +27° 55' 55" | 13.6 | Galassia | 0.013x0.011 | Andromeda | |
| IC 1702 | 01h 26m 57.4s | +16° 41' 58" | 13.6 | Galassia | 0.01x0.008 | Pisces | |
| IC 1711 | 01h 31m 56.7s | +17° 17' 11" | 13.6 | Galassia | 0.021x0.004 | Pisces | |
| IC 1749 | 01h 57m 10.9s | +06° 50' 16" | 13.6 | Galassia | 0.007x0.005 | Pisces | |
| IC 1772 | 02h 03m 43.0s | +07° 50' 11" | 13.6 | Galassia | 0.005x0.005 | Pisces | |
| NGC 2287 | 00h 43m 55.0s | +23° 36' 26" | 13.7 | Galassia | 0.01x0.009 | Andromeda | M41 |
| IC 5117 | 01h 24m 31.0s | +11° 23' 22" | 13.7 | Galassia | 0.009x0.009 | Pisces | |
| NGC 5694 | 01h 30m 07.4s | +11° 13' 46" | 13.7 | Galassia | 0.008x0.004 | Pisces | CALDWELL 66 |
| NGC 6523 | 01h 41m 43.2s | +08° 04' 44" | 13.7 | Galassia | 0.008x0.005 | Pisces | M8, Nebulosa Laguna |
| NGC 6940 | 01h 52m 01.6s | +22° 05' 26" | 13.7 | Galassia | 0.005x0.003 | Aries | |
| IC 900 | 02h 24m 38.0s | +26° 35' 51" | 13.7 | Galassia | 0.009x0.005 | Aries | |
| IC 1748 | 01h 57m 11.2s | +17° 44' 01" | 13.7 | Galassia | 0.008x0.005 | Aries | |
| IC 182 | 02h 00m 51.8s | +07° 30' 13" | 13.7 | Galassia | 0.007x0.005 | Pisces | |
| NGC 2506 | 00h 48m 15.2s | +08° 00' 49" | 13.8 | Galassia | 0.009x0.005 | Pisces | CALDWELL 54 |
| NGC 5055 | 01h 23m 57.0s | +09° 34' 04" | 13.8 | Galassia | 0.007x0.005 | Pisces | M63, Galassia Girasole |
| NGC 6383 | 01h 40m 37.6s | +07° 19' 59" | 13.8 | Galassia | 0.006x0.004 | Pisces | |
| NGC 7800 | 02h 01m 40.4s | +28° 19' 02" | 13.8 | Galassia | 0.010x0.007 | Triangulum | |
| IC 112 | 01h 27m 03.2s | +11° 32' 29" | 13.8 | Galassia | 0.006x0.003 | Pisces | |
| IC 1596 | 00h 55m 43.5s | +21° 37' 33" | 13.8 | Galassia | 0.015x0.005 | Pisces | |
| IC 161 | 01h 49m 44.4s | +10° 36' 08" | 13.8 | Galassia | 0.006x0.005 | Pisces | |
| IC 1755 | 01h 58m 11.5s | +14° 38' 31" | 13.8 | Galassia | 0.011x0.002 | Aries | |
| IC 1770 | 02h 03m 15.1s | +10° 04' 18" | 13.8 | Galassia | 0.008x0.005 | Pisces | |
| IC 1794 | 02h 22m 32.7s | +15° 50' 54" | 13.8 | Galassia | 0.007x0.005 | Aries | |
| IC 1801 | 02h 29m 16.8s | +19° 40' 02" | 13.8 | Galassia | 0.013x0.005 | Aries | |
| IC 198 | 02h 07m 03.7s | +09° 23' 10" | 13.8 | Galassia | 0.009x0.005 | Pisces | |
| IC 213 | 02h 15m 06.8s | +16° 32' 39" | 13.8 | Galassia | 0.015x0.012 | Aries | |
| 810-1 | 02h 06m 30.2s | +13° 20' 29" | 13.9 | Galassia | 0.014x0.010 | Aries | 810-1 |
| IC 1753 | 01h 58m 24.5s | +28° 40' 54" | 13.9 | Galassia | 0.003x0.003 | Triangulum | |
| IC 1774 | 02h 05m 01.0s | +15° 24' 30" | 13.9 | Galassia | 0.013x0.01 | Aries | |
| IC 1804-1 | 02h 30m 59.4s | +23° 10' 52" | 13.9 | Galassia | 0.006x0.004 | Aries | IC 1804-1 |
| IC 1809 | 02h 32m 45.6s | +23° 00' 03" | 13.9 | Galassia | 0.007x0.005 | Aries | |
| IC 189 | 02h 02m 57.0s | +23° 38' 32" | 13.9 | Galassia | 0.005x0.005 | Aries | |
| IC 46 | 00h 43m 58.8s | +27° 21' 28" | 13.9 | Galassia | 0.005x0.004 | Andromeda | |
| IC 53 | 00h 51m 40.2s | +10° 42' 14" | 13.9 | Galassia | 0.004x0.004 | Pisces | |
| IC 61 | 00h 58m 06.5s | +07° 36' 35" | 13.9 | Galassia | 0.01x0.006 | Pisces | |
| IC 75 | 01h 08m 11.3s | +10° 56' 18" | 13.9 | Galassia | 0.010x0.008 | Pisces | |
| NGC 1904 | 00h 39m 53.7s | +07° 09' 59" | 14.0 | Galassia | 0.007x0.006 | Pisces | M79 |
| NGC 3320 | 00h 59m 48.2s | +07° 12' 48" | 14.0 | Galassia | 0.008x0.004 | Pisces | |
| NGC 928 | 02h 28m 47.1s | +27° 18' 19" | 14.0 | Galassia | 0.005x0.002 | Aries | |
| IC 101 | 01h 25m 08.5s | +10° 01' 45" | 14.0 | Galassia | 0.011x0.005 | Pisces | |
| IC 115 | 01h 27m 56.2s | +19° 18' 45" | 14.0 | Galassia | 0.004x0.004 | Pisces | |

Tabella 36: Oggetti visibili sulla mappa 29 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 154 | 01h 46m 16.8s | +10° 44' 40" | 14.0 | Galassia | 0.012x0.001 | Pisces | |
| IC 1559 | 00h 37m 52.5s | +24° 05' 22" | 14.0 | Galassia | 0.003x0.002 | Andromeda | |
| IC 1586 | 00h 48m 57.1s | +22° 28' 36" | 14.0 | Galassia | 0.002x0.001 | Andromeda | |
| IC 1695 | 01h 26m 07.4s | +08° 47' 52" | 14.0 | Galassia | 0.005x0.005 | Pisces | |
| IC 1715 | 01h 34m 35.1s | +12° 40' 57" | 14.0 | Galassia | 0.005x0.004 | Pisces | |
| IC 199 | 02h 07m 20.0s | +09° 19' 02" | 14.0 | Galassia | 0.011x0.006 | Pisces | |
| IC 35 | 00h 38m 39.1s | +10° 27' 43" | 14.0 | Galassia | 0.008x0.006 | Pisces | |
| IC 64 | 01h 00m 26.2s | +27° 09' 42" | 14.0 | Galassia | 0.009x0.005 | Pisces | |

10.31 Oggetti visibili sulla mappa 30

Tabella 37: Oggetti visibili sulla mappa 30

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-----------------------------|
| Mel25 | 04h 28m 05.1s | +16° 02' 29" | 1.0 | Ammasso Aperto | 2.75x2.75 | Taurus | CALDWELL 41, Hyades Cluster |
| Mel22 | 03h 48m 32.0s | +24° 10' 27" | 1.2 | Ammasso Aperto | 0.916x0.916 | Taurus | M45, Pleiades Cluster |
| NGC 821 | 02h 09m 22.1s | +11° 05' 01" | 10.7 | Galassia | 0.02x0.014 | Aries | |
| NGC 1156 | 03h 00m 49.0s | +25° 18' 43" | 11.7 | Galassia | 0.021x0.014 | Aries | |
| NGC 877 | 02h 19m 01.9s | +14° 37' 51" | 11.9 | Galassia | 0.02x0.015 | Aries | |
| NGC 1024 | 02h 40m 13.4s | +10° 55' 44" | 12.1 | Galassia | 0.032x0.012 | Aries | |
| NGC 1107 | 02h 50m 20.4s | +08° 10' 17" | 12.2 | Galassia | 0.015x0.012 | Cetus | |
| NGC 1134 | 02h 54m 43.6s | +13° 05' 29" | 12.2 | Galassia | 0.020x0.007 | Aries | |
| NGC 918 | 02h 26m 54.3s | +18° 34' 51" | 12.2 | Galassia | 0.029x0.016 | Aries | |
| NGC 1056 | 02h 43m 55.9s | +28° 39' 16" | 12.4 | Galassia | 0.02x0.009 | Aries | |
| NGC 924 | 02h 27m 50.8s | +20° 34' 55" | 12.4 | Galassia | 0.019x0.010 | Aries | |
| NGC 932 | 02h 28m 58.7s | +20° 25' 03" | 12.4 | Galassia | 0.015x0.013 | Aries | |
| NGC 938 | 02h 29m 37.6s | +20° 22' 05" | 12.4 | Galassia | 0.013x0.01 | Aries | |
| NGC 976 | 02h 35m 04.4s | +21° 03' 35" | 12.4 | Galassia | 0.013x0.010 | Aries | |
| NGC 990 | 02h 37m 19.8s | +11° 43' 27" | 12.5 | Galassia | 0.015x0.012 | Aries | |
| NGC 1026 | 02h 40m 19.5s | +06° 37' 32" | 12.6 | Galassia | 0.014x0.010 | Cetus | |
| NGC 855 | 02h 15m 09.6s | +27° 57' 57" | 12.6 | Galassia | 0.021x0.008 | Triangulum | |
| NGC 820 | 02h 09m 26.8s | +14° 26' 21" | 12.8 | Galassia | 0.011x0.006 | Aries | |
| NGC 827 | 02h 09m 56.6s | +08° 03' 40" | 12.8 | Galassia | 0.016x0.005 | Cetus | |
| NGC 984 | 02h 35m 48.3s | +23° 29' 46" | 12.8 | Galassia | 0.016x0.01 | Aries | |
| NGC 992 | 02h 38m 30.2s | +21° 10' 55" | 12.8 | Galassia | 0.007x0.005 | Aries | |
| IC 238 | 02h 36m 24.8s | +12° 55' 14" | 12.8 | Galassia | 0.01x0.005 | Aries | |
| NGC 935 | 02h 29m 15.1s | +19° 41' 00" | 12.9 | Galassia | 0.014x0.009 | Aries | |
| NGC 962 | 02h 33m 46.7s | +28° 09' 14" | 12.9 | Galassia | 0.011x0.01 | Aries | |
| IC 187-1 | 02h 02m 35.6s | +26° 34' 20" | 12.9 | Galassia | 0.016x0.005 | Triangulum | IC 187-1 |
| IC 187-2 | 02h 02m 38.7s | +26° 34' 33" | 13.0 | Galassia | 0.005x0.002 | Triangulum | IC 187-2 |
| IC 221 | 02h 23m 47.2s | +28° 20' 34" | 13.0 | Galassia | 0.013x0.01 | Triangulum | |
| IC 267 | 02h 54m 52.5s | +12° 55' 33" | 13.0 | Galassia | 0.013x0.005 | Aries | |
| NGC 1497 | 04h 03m 14.7s | +23° 11' 07" | 13.1 | Galassia | 0.012x0.005 | Taurus | |
| NGC 975 | 02h 34m 23.8s | +09° 41' 05" | 13.1 | Galassia | 0.009x0.006 | Cetus | |
| IC 1029 | 02h 40m 38.0s | +10° 52' 28" | 13.2 | Galassia | 0.011x0.003 | Aries | |

Tabella 37: Oggetti visibili sulla mappa 30 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 1036 | 02h 41m 33.2s | +19° 22' 40" | 13.2 | Galassia | 0.012x0.009 | Aries | |
| NGC 1044 | 02h 42m 07.1s | +08° 49' 09" | 13.2 | Galassia | 0.004x0.004 | Cetus | |
| NGC 1046 | 02h 42m 13.8s | +08° 48' 02" | 13.2 | Galassia | 0.003x0.003 | Cetus | |
| NGC 825 | 02h 09m 32.3s | +06° 24' 46" | 13.2 | Galassia | 0.016x0.004 | Cetus | |
| IC 357 | 04h 04m 51.4s | +22° 12' 39" | 13.2 | Galassia | 0.01x0.008 | Taurus | |
| NGC 1030 | 02h 40m 54.3s | +18° 06' 17" | 13.3 | Galassia | 0.013x0.005 | Aries | |
| NGC 817 | 02h 08m 36.2s | +17° 17' 30" | 13.3 | Galassia | 0.005x0.002 | Aries | |
| IC 1791 | 02h 18m 42.9s | +12° 33' 27" | 13.3 | Galassia | 0.008x0.008 | Aries | |
| IC 1861 | 02h 54m 13.8s | +25° 34' 02" | 13.3 | Galassia | 0.01x0.006 | Aries | |
| NGC 1517 | 04h 10m 13.8s | +08° 41' 52" | 13.4 | Galassia | 0.009x0.008 | Taurus | |
| NGC 840 | 02h 11m 16.4s | +07° 56' 05" | 13.4 | Galassia | 0.015x0.008 | Cetus | |
| NGC 927 | 02h 27m 39.0s | +12° 14' 24" | 13.4 | Galassia | 0.01x0.01 | Aries | |
| NGC 997 | 02h 38m 14.9s | +07° 23' 16" | 13.4 | Galassia | 0.009x0.009 | Cetus | |
| IC 1802 | 02h 30m 18.9s | +23° 10' 02" | 13.4 | Galassia | 0.010x0.009 | Aries | |
| IC 208 | 02h 09m 27.8s | +06° 29' 03" | 13.4 | Galassia | 0.010x0.010 | Cetus | |
| IC 248 | 02h 42m 29.3s | +17° 53' 33" | 13.4 | Galassia | 0.007x0.005 | Aries | |
| IC 1977 | 03h 41m 50.1s | +17° 48' 04" | 13.5 | Galassia | 0.011x0.006 | Taurus | |
| NGC 1088 | 02h 48m 07.3s | +16° 16' 44" | 13.6 | Galassia | 0.008x0.005 | Aries | |
| IC 871 | 02h 18m 12.8s | +14° 38' 05" | 13.6 | Galassia | 0.009x0.004 | Aries | |
| NGC 882 | 02h 20m 42.4s | +15° 54' 05" | 13.6 | Galassia | 0.01x0.005 | Aries | |
| NGC 904 | 02h 25m 11.7s | +27° 25' 42" | 13.6 | Galassia | 0.01x0.0075 | Aries | |
| NGC 1054 | 02h 43m 19.7s | +18° 17' 52" | 13.7 | Galassia | 0.007x0.004 | Aries | |
| IC 900 | 02h 24m 38.0s | +26° 35' 51" | 13.7 | Galassia | 0.009x0.005 | Aries | |
| NGC 1112 | 02h 50m 02.9s | +13° 18' 06" | 13.8 | Galassia | 0.01x0.0075 | Aries | |
| NGC 1474 | 03h 55m 32.8s | +10° 45' 43" | 13.8 | Galassia | 0.009x0.008 | Taurus | |
| IC 1794 | 02h 22m 32.7s | +15° 50' 54" | 13.8 | Galassia | 0.007x0.005 | Aries | |
| IC 1801 | 02h 29m 16.8s | +19° 40' 02" | 13.8 | Galassia | 0.013x0.005 | Aries | |
| IC 213 | 02h 15m 06.8s | +16° 32' 39" | 13.8 | Galassia | 0.015x0.012 | Aries | |
| NGC 1117A | 02h 52m 15.4s | +13° 16' 12" | 13.9 | Galassia | 0.004x0.002 | Aries | 1117A |
| IC 1804-1 | 02h 30m 59.4s | +23° 10' 52" | 13.9 | Galassia | 0.006x0.004 | Aries | IC 1804-1 |
| IC 1809 | 02h 32m 45.6s | +23° 00' 03" | 13.9 | Galassia | 0.007x0.005 | Aries | |
| IC 1825 | 02h 39m 56.5s | +09° 10' 41" | 13.9 | Galassia | 0.01x0.006 | Cetus | |
| IC 1854 | 02h 50m 25.0s | +19° 22' 57" | 13.9 | Galassia | 0.005x0.004 | Aries | |
| IC 1865 | 02h 56m 21.2s | +08° 54' 15" | 13.9 | Galassia | 0.012x0.009 | Cetus | |
| IC 359 | 04h 13m 38.7s | +27° 45' 02" | 13.9 | Galassia | 0.010x0.010 | Taurus | |
| NGC 1166 | 03h 01m 37.1s | +11° 55' 02" | 14.0 | Galassia | 0.008x0.008 | Aries | |
| NGC 928 | 02h 28m 47.1s | +27° 18' 19" | 14.0 | Galassia | 0.005x0.002 | Aries | |
| IC 1857 | 02h 50m 41.7s | +14° 41' 53" | 14.0 | Galassia | 0.008x0.004 | Aries | |

10.32 Oggetti visibili sulla mappa 31

Tabella 38: Oggetti visibili sulla mappa 31

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-------|------------------|--------------|------|----------------|---------------------|---------------|-----------------------------|
| Mel25 | 04h 28m 05.1s | +16° 02' 29" | 1.0 | Ammasso Aperto | 2.75x2.75 | Taurus | CALDWELL 41, Hyades Cluster |

Tabella 38: Oggetti visibili sulla mappa 31 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|---------------------------|
| Mel22 | 03h 48m 32.0s | +24° 10' 27" | 1.2 | Ammasso Aperto | 0.916x0.916 | Taurus | M45, Pleiades Cluster |
| NGC 1647 | 04h 46m 49.0s | +19° 09' 09" | 6.4 | Ammasso Aperto | 0.333x0.333 | Taurus | |
| NGC 1662 | 04h 49m 30.1s | +10° 57' 44" | 6.4 | Ammasso Aperto | 0.1x0.1 | Orion | |
| NGC 1807 | 05h 11m 51.8s | +16° 32' 08" | 7.0 | Ammasso Aperto | 0.1x0.1 | Taurus | |
| NGC 1817 | 05h 13m 32.9s | +16° 42' 18" | 7.7 | Ammasso Aperto | 0.166x0.166 | Taurus | |
| NGC 1952 | 05h 35m 40.5s | +22° 01' 33" | 8.4 | Nebulosa | 0.05x0.033 | Taurus | M1, Nebulosa del Granchio |
| NGC 1750 | 05h 05m 03.2s | +23° 41' 01" | 11.0 | Ammasso Aperto | 0.208x0.1 | Taurus | |
| NGC 1758 | 05h 05m 45.3s | +23° 49' 24" | 11.0 | Ammasso Aperto | 0.333x0.333 | Taurus | |
| NGC 1802 | 05h 11m 23.5s | +24° 08' 51" | 11.0 | Ammasso Aperto | 0.166x0.166 | Taurus | |
| NGC 2022 | 05h 43m 08.7s | +09° 05' 41" | 11.6 | Nebulosa Planetaria | 0.005x0.005 | Orion | |
| NGC 1497 | 04h 03m 14.7s | +23° 11' 07" | 13.1 | Galassia | 0.012x0.005 | Taurus | |
| IC 357 | 04h 04m 51.4s | +22° 12' 39" | 13.2 | Galassia | 0.01x0.008 | Taurus | |
| NGC 1517 | 04h 10m 13.8s | +08° 41' 52" | 13.4 | Galassia | 0.009x0.008 | Taurus | |
| IC 1633 | 04h 41m 10.6s | +07° 23' 08" | 13.5 | Galassia | 0.008x0.007 | Taurus | |
| IC 1977 | 03h 41m 50.1s | +17° 48' 04" | 13.5 | Galassia | 0.011x0.006 | Taurus | |
| IC 1590 | 04h 32m 11.8s | +07° 40' 14" | 13.7 | Galassia | 0.007x0.005 | Taurus | |
| IC 1875 | 05h 22m 47.1s | +06° 42' 22" | 13.7 | Galassia | 0.006x0.005 | Orion | |
| NGC 1474 | 03h 55m 32.8s | +10° 45' 43" | 13.8 | Galassia | 0.009x0.008 | Taurus | |
| IC 1615 | 04h 37m 08.9s | +19° 59' 19" | 13.9 | Galassia | 0.01x0.006 | Taurus | |
| IC 359 | 04h 13m 38.7s | +27° 45' 02" | 13.9 | Galassia | 0.010x0.010 | Taurus | |

10.33 Oggetti visibili sulla mappa 32

Tabella 39: Oggetti visibili sulla mappa 32

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------|
| NGC 2264 | 06h 42m 01.0s | +09° 52' 35" | 4.1 | Ammasso Aperto | 0.333x0.333 | Monoceros | Ammasso Albero di Natale |
| NGC 2168 | 06h 10m 09.9s | +24° 20' 44" | 5.1 | Ammasso Aperto | 0.208x0.208 | Gemini | M35 |
| NGC 2169 | 06h 09m 29.0s | +13° 57' 38" | 5.9 | Ammasso Aperto | 0.05x0.05 | Orion | |
| NGC 2129 | 06h 02m 15.9s | +23° 19' 01" | 6.7 | Ammasso Aperto | 0.05x0.05 | Gemini | |
| NGC 2175 | 06h 10m 46.5s | +20° 29' 01" | 6.8 | Ammasso Aperto | 0.333x0.25 | Orion | |
| NGC 2251 | 06h 35m 40.5s | +08° 21' 01" | 7.3 | Ammasso Aperto | 0.083x0.083 | Monoceros | |
| IC 2395 | 07h 28m 16.9s | +13° 34' 08" | 8.0 | Ammasso Aperto | 0.125x0.125 | Gemini | |
| NGC 1952 | 05h 35m 40.5s | +22° 01' 33" | 8.4 | Nebulosa | 0.05x0.033 | Taurus | M1, Nebulosa del Granchio |
| IC 2157 | 06h 05m 59.6s | +24° 03' 12" | 8.4 | Ammasso Aperto | 0.041x0.041 | Gemini | |
| NGC 2194 | 06h 14m 50.1s | +12° 48' 00" | 8.5 | Ammasso Aperto | 0.075x0.075 | Orion | |
| NGC 2236 | 06h 30m 41.0s | +06° 49' 01" | 8.5 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2331 | 07h 08m 10.7s | +27° 13' 51" | 8.5 | Ammasso Aperto | 0.158x0.158 | Gemini | |
| NGC 2158 | 06h 08m 35.4s | +24° 05' 33" | 8.6 | Ammasso Aperto | 0.041x0.041 | Gemini | |
| NGC 2254 | 06h 36m 48.4s | +07° 39' 15" | 9.1 | Ammasso Aperto | 0.05x0.05 | Monoceros | |
| NGC 2392 | 07h 30m 18.2s | +20° 52' 20" | 9.1 | Nebulosa Planetaria | 0.007x0.007 | Gemini | CALDWELL 39, Nebulosa Eskimo |
| NGC 2141 | 06h 03m 58.1s | +10° 26' 41" | 9.4 | Ammasso Aperto | 0.083x0.083 | Orion | |
| NGC 2266 | 06h 44m 30.3s | +26° 56' 57" | 9.5 | Ammasso Aperto | 0.041x0.041 | Gemini | |
| NGC 2355 | 07h 18m 03.5s | +13° 42' 54" | 9.7 | Ammasso Aperto | 0.066x0.066 | Gemini | |
| NGC 2304 | 06h 56m 18.2s | +17° 57' 47" | 10.0 | Ammasso Aperto | 0.025x0.025 | Gemini | |

Tabella 39: Oggetti visibili sulla mappa 32 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|-------------------------------------------|
| NGC 2259 | 06h 39m 36.5s | +10° 51' 52" | 10.8 | Ammasso Aperto | 0.029x0.029 | Monoceros | |
| NGC 2022 | 05h 43m 08.7s | +09° 05' 41" | 11.6 | Nebulosa Planetaria | 0.005x0.005 | Orion | |
| NGC 2339 | 07h 09m 27.0s | +18° 44' 53" | 11.8 | Galassia | 0.022x0.016 | Gemini | |
| NGC 2350 | 07h 14m 15.8s | +12° 13' 59" | 12.3 | Galassia | 0.011x0.005 | Canis Minor | |
| NGC 2365 | 07h 23m 30.3s | +22° 02' 45" | 12.4 | Galassia | 0.023x0.011 | Gemini | |
| NGC 2342 | 07h 10m 25.6s | +20° 36' 19" | 12.6 | Galassia | 0.011x0.010 | Gemini | |
| NGC 2341 | 07h 10m 19.5s | +20° 34' 18" | 13.2 | Galassia | 0.006x0.006 | Gemini | |
| NGC 2357 | 07h 18m 49.6s | +23° 19' 15" | 13.3 | Galassia | 0.03x0.004 | Gemini | |
| IC 454 | 06h 52m 10.3s | +12° 53' 56" | 13.4 | Galassia | 0.01x0.005 | Gemini | |
| IC 2180 | 07h 12m 29.9s | +26° 20' 17" | 13.6 | Galassia | 0.009x0.006 | Gemini | |
| IC 2181 | 07h 14m 17.0s | +18° 57' 47" | 13.6 | Galassia | 0.007x0.004 | Gemini | |
| IC 1875 | 05h 22m 47.1s | +06° 42' 22" | 13.7 | Galassia | 0.006x0.005 | Orion | |
| NGC 2370 | 07h 26m 10.3s | +23° 44' 42" | 13.7 | Galassia | 0.006x0.004 | Gemini | |
| NGC 2398-1 | 07h 31m 25.3s | +24° 26' 50" | 13.9 | Galassia | 0.003x0.002 | Gemini | 2398-1 |
| IC 2186 | 07h 23m 50.9s | +21° 28' 34" | 13.9 | Galassia | 0.007x0.005 | Gemini | |
| IC 2187 | 07h 23m 51.1s | +21° 26' 43" | 13.9 | Galassia | 0.003x0.003 | Gemini | |
| IC 2119 | 05h 58m 30.7s | +11° 56' 59" | 14.0 | Galassia | 0.01x0.008 | Orion | |
| NGC 2261 | 06h 40m 11.8s | +08° 43' 34" | - | Nebulosa | 0.025x0.008 | Monoceros | CALDWELL 46, Nebulosa variabile di Hubble |

10.34 Oggetti visibili sulla mappa 33

Tabella 40: Oggetti visibili sulla mappa 33

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------|
| NGC 2632 | 08h 41m 29.3s | +19° 36' 06" | 3.1 | Ammasso Aperto | 0.583x0.583 | Cancer | M44, Praesepe |
| NGC 2682 | 08h 52m 20.3s | +11° 44' 41" | 6.9 | Ammasso Aperto | 0.208x0.208 | Cancer | M67 |
| IC 2395 | 07h 28m 16.9s | +13° 34' 08" | 8.0 | Ammasso Aperto | 0.125x0.125 | Gemini | |
| NGC 2420 | 07h 39m 31.3s | +21° 31' 48" | 8.3 | Ammasso Aperto | 0.05x0.05 | Gemini | |
| NGC 2331 | 07h 08m 10.7s | +27° 13' 51" | 8.5 | Ammasso Aperto | 0.158x0.158 | Gemini | |
| NGC 2392 | 07h 30m 18.2s | +20° 52' 20" | 9.1 | Nebulosa Planetaria | 0.007x0.007 | Gemini | CALDWELL 39, Nebulosa Eskimo |
| NGC 2355 | 07h 18m 03.5s | +13° 42' 54" | 9.7 | Ammasso Aperto | 0.066x0.066 | Gemini | |
| NGC 2304 | 06h 56m 18.2s | +17° 57' 47" | 10.0 | Ammasso Aperto | 0.025x0.025 | Gemini | |
| NGC 2513 | 08h 03m 26.7s | +09° 21' 35" | 11.6 | Galassia | 0.020x0.016 | Cancer | |
| NGC 2672 | 08h 50m 26.7s | +19° 00' 11" | 11.7 | Galassia | 0.025x0.023 | Cancer | |
| NGC 2339 | 07h 09m 27.0s | +18° 44' 53" | 11.8 | Galassia | 0.022x0.016 | Gemini | |
| NGC 2648 | 08h 43m 43.1s | +14° 12' 57" | 11.8 | Galassia | 0.026x0.009 | Cancer | |
| NGC 2718 | 08h 59m 50.7s | +06° 13' 10" | 11.8 | Galassia | 0.017x0.017 | Hydra | |
| NGC 2749 | 09h 06m 25.5s | +18° 14' 13" | 11.8 | Galassia | 0.014x0.011 | Cancer | |
| NGC 2750 | 09h 06m 54.7s | +25° 21' 38" | 11.9 | Galassia | 0.018x0.015 | Cancer | |
| NGC 2459 | 07h 53m 03.9s | +09° 30' 29" | 12.0 | Ammasso Aperto | 0.012x0.012 | Canis Minor | |
| IC 2554A | 08h 19m 00.9s | +23° 24' 44" | 12.0 | Galassia | 0.026x0.02 | Cancer | IC 2554A |
| NGC 2418 | 07h 37m 43.3s | +17° 50' 25" | 12.2 | Galassia | 0.015x0.015 | Gemini | |
| NGC 2485 | 07h 57m 50.0s | +07° 25' 32" | 12.2 | Galassia | 0.013x0.011 | Canis Minor | |
| NGC 2507 | 08h 02m 41.7s | +15° 39' 24" | 12.2 | Galassia | 0.020x0.015 | Cancer | |

Tabella 40: Oggetti visibili sulla mappa 33 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| NGC 2563 | 08h 21m 42.1s | +21° 00' 25" | 12.2 | Galassia | 0.016x0.014 | Cancer | |
| NGC 2599 | 08h 33m 17.9s | +22° 29' 44" | 12.2 | Galassia | 0.015x0.014 | Cancer | |
| NGC 2350 | 07h 14m 15.8s | +12° 13' 59" | 12.3 | Galassia | 0.011x0.005 | Canis Minor | |
| NGC 2592 | 08h 28m 16.4s | +25° 54' 26" | 12.3 | Galassia | 0.014x0.011 | Cancer | |
| NGC 2595 | 08h 28m 48.3s | +21° 24' 56" | 12.3 | Galassia | 0.026x0.02 | Cancer | |
| NGC 2608 | 08h 36m 26.3s | +28° 24' 25" | 12.3 | Galassia | 0.015x0.01 | Cancer | |
| NGC 2365 | 07h 23m 30.3s | +22° 02' 45" | 12.4 | Galassia | 0.023x0.011 | Gemini | |
| NGC 2545 | 08h 15m 20.8s | +21° 17' 51" | 12.4 | Galassia | 0.018x0.01 | Cancer | |
| NGC 2577 | 08h 23m 50.4s | +22° 29' 30" | 12.4 | Galassia | 0.015x0.009 | Cancer | |
| NGC 2487 | 07h 59m 29.1s | +25° 05' 48" | 12.5 | Galassia | 0.022x0.017 | Gemini | |
| NGC 2342 | 07h 10m 25.6s | +20° 36' 19" | 12.6 | Galassia | 0.011x0.010 | Gemini | |
| NGC 2565 | 08h 20m 55.0s | +21° 58' 14" | 12.6 | Galassia | 0.015x0.007 | Cancer | |
| NGC 2492 | 08h 00m 39.3s | +26° 58' 24" | 12.7 | Galassia | 0.008x0.008 | Gemini | |
| NGC 2508 | 08h 02m 58.8s | +08° 29' 53" | 12.7 | Galassia | 0.011x0.009 | Canis Minor | |
| NGC 2575 | 08h 23m 52.7s | +24° 14' 06" | 12.7 | Galassia | 0.014x0.010 | Cancer | |
| NGC 2535 | 08h 12m 22.0s | +25° 08' 59" | 12.8 | Galassia | 0.020x0.01 | Cancer | |
| NGC 2661 | 08h 47m 02.2s | +12° 32' 58" | 12.8 | Galassia | 0.011x0.010 | Cancer | |
| NGC 2720 | 09h 00m 10.0s | +11° 04' 30" | 12.8 | Galassia | 0.009x0.009 | Cancer | |
| NGC 2496 | 07h 59m 38.9s | +07° 58' 32" | 12.9 | Galassia | 0.009x0.007 | Canis Minor | |
| NGC 2562 | 08h 21m 29.9s | +21° 04' 14" | 12.9 | Galassia | 0.008x0.005 | Cancer | |
| NGC 2481 | 07h 58m 21.8s | +23° 42' 56" | 13.0 | Galassia | 0.011x0.004 | Gemini | |
| NGC 2558 | 08h 20m 18.9s | +20° 27' 03" | 13.0 | Galassia | 0.015x0.010 | Cancer | |
| IC 2582 | 08h 26m 18.1s | +20° 16' 17" | 13.0 | Galassia | 0.01x0.01 | Cancer | |
| NGC 2657 | 08h 46m 17.4s | +09° 34' 33" | 13.0 | Galassia | 0.008x0.007 | Cancer | |
| NGC 2664 | 08h 48m 13.0s | +12° 31' 59" | 13.0 | Ammasso Aperto | 0.041x0.041 | Cancer | |
| NGC 2730 | 09h 03m 19.6s | +16° 45' 45" | 13.0 | Galassia | 0.014x0.010 | Cancer | |
| IC 509 | 08h 33m 10.8s | +23° 56' 42" | 13.0 | Galassia | 0.01x0.009 | Cancer | |
| NGC 2512 | 08h 04m 15.4s | +23° 20' 14" | 13.1 | Galassia | 0.011x0.007 | Cancer | |
| NGC 2738 | 09h 05m 06.0s | +21° 53' 31" | 13.1 | Galassia | 0.011x0.005 | Cancer | |
| IC 523 | 08h 54m 12.6s | +09° 04' 32" | 13.1 | Galassia | 0.007x0.005 | Cancer | |
| NGC 2341 | 07h 10m 19.5s | +20° 34' 18" | 13.2 | Galassia | 0.006x0.006 | Gemini | |
| NGC 2557 | 08h 20m 17.5s | +21° 22' 32" | 13.2 | Galassia | 0.01x0.008 | Cancer | |
| IC 2247 | 08h 17m 06.4s | +23° 08' 25" | 13.2 | Galassia | 0.015x0.002 | Cancer | |
| IC 2393 | 08h 47m 57.7s | +28° 06' 01" | 13.2 | Galassia | 0.010x0.007 | Cancer | |
| NGC 2357 | 07h 18m 49.6s | +23° 19' 15" | 13.3 | Galassia | 0.03x0.004 | Gemini | |
| NGC 2486 | 07h 59m 05.3s | +25° 06' 32" | 13.3 | Galassia | 0.014x0.007 | Gemini | |
| IC 2560 | 08h 20m 58.3s | +20° 55' 26" | 13.3 | Galassia | 0.011x0.002 | Cancer | |
| NGC 2628 | 08h 41m 29.5s | +23° 28' 17" | 13.3 | Galassia | 0.009x0.009 | Cancer | |
| NGC 2735 | 09h 03m 45.5s | +25° 51' 32" | 13.3 | Galassia | 0.01x0.003 | Cancer | |
| NGC 2407 | 07h 33m 02.8s | +18° 17' 31" | 13.4 | Galassia | 0.009x0.008 | Gemini | |
| NGC 2416 | 07h 36m 44.6s | +11° 34' 10" | 13.4 | Galassia | 0.008x0.005 | Canis Minor | |
| NGC 2449 | 07h 48m 30.3s | +26° 52' 57" | 13.4 | Galassia | 0.010x0.005 | Gemini | |
| NGC 2498 | 08h 00m 47.4s | +24° 55' 49" | 13.4 | Galassia | 0.009x0.006 | Gemini | |
| IC 2510 | 08h 03m 12.6s | +09° 25' 56" | 13.4 | Galassia | 0.008x0.005 | Canis Minor | |
| IC 2514 | 08h 03m 54.3s | +15° 45' 13" | 13.4 | Galassia | 0.010x0.01 | Cancer | |
| IC 2581 | 08h 25m 36.2s | +18° 32' 04" | 13.4 | Galassia | 0.009x0.006 | Cancer | |

Tabella 40: Oggetti visibili sulla mappa 33 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 2623 | 08h 39m 31.9s | +25° 41' 14" | 13.4 | Galassia | 0.02x0.005 | Cancer | |
| IC 2226 | 08h 07m 14.3s | +12° 29' 19" | 13.4 | Galassia | 0.007x0.005 | Cancer | |
| IC 2365 | 08h 27m 27.2s | +27° 46' 38" | 13.4 | Galassia | 0.009x0.007 | Cancer | |
| IC 2406 | 08h 49m 08.8s | +17° 37' 52" | 13.4 | Galassia | 0.009x0.005 | Cancer | |
| NGC 2540 | 08h 13m 55.4s | +26° 18' 12" | 13.5 | Galassia | 0.010x0.007 | Cancer | |
| NGC 2596 | 08h 28m 31.3s | +17° 13' 15" | 13.5 | Galassia | 0.012x0.005 | Cancer | |
| NGC 2620 | 08h 38m 35.8s | +24° 52' 47" | 13.5 | Galassia | 0.016x0.004 | Cancer | |
| NGC 2673 | 08h 50m 29.0s | +19° 00' 12" | 13.5 | Galassia | 0.01x0.01 | Cancer | |
| NGC 2725 | 09h 02m 05.1s | +11° 01' 20" | 13.5 | Galassia | 0.005x0.005 | Cancer | |
| NGC 2744 | 09h 05m 43.4s | +18° 23' 16" | 13.5 | Galassia | 0.013x0.01 | Cancer | |
| IC 2217 | 08h 01m 59.6s | +27° 26' 49" | 13.5 | Galassia | 0.005x0.003 | Cancer | |
| IC 2409 | 08h 49m 29.3s | +18° 15' 33" | 13.5 | Galassia | 0.008x0.005 | Cancer | |
| IC 2430 | 09h 05m 30.5s | +27° 52' 34" | 13.5 | Galassia | 0.009x0.005 | Cancer | |
| IC 492 | 08h 06m 47.4s | +26° 06' 44" | 13.5 | Galassia | 0.009x0.008 | Cancer | |
| NGC 2530 | 08h 09m 01.0s | +17° 45' 44" | 13.6 | Galassia | 0.011x0.007 | Cancer | |
| NGC 2598 | 08h 31m 08.8s | +21° 25' 25" | 13.6 | Galassia | 0.010x0.005 | Cancer | |
| NGC 2728 | 09h 02m 42.8s | +11° 00' 29" | 13.6 | Galassia | 0.009x0.006 | Cancer | |
| NGC 2743 | 09h 06m 00.6s | +24° 55' 39" | 13.6 | Galassia | 0.009x0.006 | Cancer | |
| IC 2180 | 07h 12m 29.9s | +26° 20' 17" | 13.6 | Galassia | 0.009x0.006 | Gemini | |
| IC 2181 | 07h 14m 17.0s | +18° 57' 47" | 13.6 | Galassia | 0.007x0.004 | Gemini | |
| IC 2239 | 08h 15m 14.5s | +23° 48' 28" | 13.6 | Galassia | 0.008x0.005 | Cancer | |
| IC 2341 | 08h 24m 47.9s | +21° 22' 22" | 13.6 | Galassia | 0.010x0.005 | Cancer | |
| IC 2392 | 08h 45m 35.6s | +18° 12' 59" | 13.6 | Galassia | 0.005x0.004 | Cancer | |
| NGC 2370 | 07h 26m 10.3s | +23° 44' 42" | 13.7 | Galassia | 0.006x0.004 | Gemini | |
| NGC 2503 | 08h 01m 44.2s | +22° 20' 48" | 13.7 | Galassia | 0.008x0.008 | Cancer | |
| NGC 2607 | 08h 35m 05.1s | +26° 54' 25" | 13.7 | Galassia | 0.007x0.006 | Cancer | |
| NGC 2711 | 08h 58m 27.6s | +17° 12' 50" | 13.7 | Galassia | 0.007x0.005 | Cancer | |
| NGC 2731 | 09h 03m 09.2s | +08° 13' 30" | 13.7 | Galassia | 0.006x0.004 | Cancer | |
| NGC 2752 | 09h 06m 47.1s | +18° 15' 46" | 13.7 | Galassia | 0.015x0.003 | Cancer | |
| IC 2219 | 08h 03m 46.2s | +27° 22' 59" | 13.7 | Galassia | 0.010x0.005 | Cancer | |
| IC 2423 | 08h 55m 52.3s | +20° 08' 49" | 13.7 | Galassia | 0.008x0.006 | Cancer | |
| IC 486 | 08h 01m 30.5s | +26° 33' 36" | 13.7 | Galassia | 0.007x0.005 | Gemini | |
| NGC 2411 | 07h 35m 42.5s | +18° 14' 21" | 13.8 | Galassia | 0.007x0.004 | Gemini | |
| IC 2454 | 07h 51m 39.9s | +16° 19' 12" | 13.8 | Galassia | 0.006x0.002 | Gemini | |
| NGC 2480 | 07h 58m 18.8s | +23° 43' 40" | 13.8 | Galassia | 0.010x0.005 | Gemini | |
| IC 2522 | 08h 07m 18.8s | +17° 39' 04" | 13.8 | Galassia | 0.008x0.002 | Cancer | |
| IC 2526 | 08h 07m 59.8s | +07° 56' 54" | 13.8 | Galassia | 0.01x0.005 | Cancer | |
| NGC 2572 | 08h 22m 30.3s | +19° 05' 11" | 13.8 | Galassia | 0.010x0.004 | Cancer | |
| IC 2394 | 08h 48m 15.3s | +28° 09' 57" | 13.8 | Galassia | 0.012x0.005 | Cancer | |
| IC 2435 | 09h 07m 56.7s | +26° 11' 55" | 13.8 | Galassia | 0.006x0.003 | Cancer | |
| NGC 2398-1 | 07h 31m 25.3s | +24° 26' 50" | 13.9 | Galassia | 0.003x0.002 | Gemini | 2398-1 |
| NGC 2402-1 | 07h 31m 48.9s | +09° 36' 23" | 13.9 | Galassia | 0.006x0.006 | Canis Minor | 2402-1 |
| IC 2553 | 08h 18m 41.5s | +20° 50' 36" | 13.9 | Galassia | 0.014x0.006 | Cancer | |
| NGC 2593 | 08h 27m 52.6s | +17° 18' 40" | 13.9 | Galassia | 0.007x0.004 | Cancer | |
| NGC 2625 | 08h 39m 28.5s | +19° 38' 55" | 13.9 | Galassia | 0.005x0.005 | Cancer | |
| IC 2186 | 07h 23m 50.9s | +21° 28' 34" | 13.9 | Galassia | 0.007x0.005 | Gemini | |

Tabella 40: Oggetti visibili sulla mappa 33 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| IC 2187 | 07h 23m 51.1s | +21° 26' 43" | 13.9 | Galassia | 0.003x0.003 | Gemini | |
| IC 2253 | 08h 17m 40.5s | +21° 21' 03" | 13.9 | Galassia | 0.005x0.004 | Cancer | |
| IC 2282 | 08h 20m 23.6s | +24° 43' 57" | 13.9 | Galassia | 0.008x0.006 | Cancer | |
| IC 2340 | 08h 24m 35.6s | +18° 41' 14" | 13.9 | Galassia | 0.005x0.004 | Cancer | |
| IC 2361 | 08h 26m 53.6s | +27° 48' 42" | 13.9 | Galassia | 0.009x0.004 | Cancer | |
| IC 2363 | 08h 26m 51.1s | +19° 23' 08" | 13.9 | Galassia | 0.006x0.006 | Cancer | |
| NGC 2499 | 07h 59m 53.0s | +07° 26' 25" | 14.0 | Galassia | 0.006x0.004 | Canis Minor | |
| NGC 2667 | 08h 49m 32.1s | +18° 56' 55" | 14.0 | Galassia | 0.006x0.002 | Cancer | |
| NGC 2753-2 | 09h 08m 15.1s | +25° 16' 01" | 14.0 | Galassia | 0.002x0.002 | Cancer | 2753-2 |
| IC 2208 | 07h 53m 18.0s | +27° 26' 03" | 14.0 | Galassia | 0.008x0.005 | Gemini | |
| IC 2293 | 08h 20m 38.7s | +21° 20' 01" | 14.0 | Galassia | 0.007x0.005 | Cancer | |
| IC 2329 | 08h 23m 25.1s | +19° 21' 14" | 14.0 | Galassia | 0.017x0.003 | Cancer | |
| IC 2338 | 08h 24m 39.1s | +21° 16' 32" | 14.0 | Galassia | 0.004x0.003 | Cancer | |
| IC 508 | 08h 29m 30.2s | +25° 03' 38" | 14.0 | Galassia | 0.005x0.005 | Cancer | |

10.35 Oggetti visibili sulla mappa 34

Tabella 41: Oggetti visibili sulla mappa 34

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|---------------|
| NGC 2632 | 08h 41m 29.3s | +19° 36' 06" | 3.1 | Ammasso Aperto | 0.583x0.583 | Cancer | M44, Praesepe |
| NGC 2682 | 08h 52m 20.3s | +11° 44' 41" | 6.9 | Ammasso Aperto | 0.208x0.208 | Cancer | M67 |
| NGC 2903 | 09h 33m 14.1s | +21° 24' 52" | 9.0 | Galassia | 0.105x0.05 | Leo | |
| NGC 3344 | 10h 44m 33.2s | +24° 49' 22" | 9.9 | Galassia | 0.059x0.054 | Leo Minor | |
| NGC 2775 | 09h 11m 20.6s | +06° 57' 32" | 10.1 | Galassia | 0.035x0.027 | Cancer | CALDWELL 48 |
| NGC 3227 | 10h 24m 32.5s | +19° 46' 07" | 10.3 | Galassia | 0.034x0.032 | Leo | |
| NGC 3193 | 10h 19m 27.6s | +21° 47' 54" | 10.9 | Galassia | 0.016x0.016 | Leo | |
| NGC 3190 | 10h 19m 08.4s | +21° 44' 14" | 11.2 | Galassia | 0.036x0.012 | Leo | |
| NGC 3239 | 10h 26m 07.1s | +17° 03' 48" | 11.3 | Galassia | 0.0375x0.02 | Leo | |
| NGC 3226 | 10h 24m 29.1s | +19° 48' 03" | 11.4 | Galassia | 0.023x0.016 | Leo | |
| NGC 3301 | 10h 37m 57.8s | +21° 46' 58" | 11.4 | Galassia | 0.027x0.008 | Leo | |
| NGC 2911 | 09h 34m 47.6s | +10° 04' 04" | 11.5 | Galassia | 0.033x0.025 | Leo | |
| NGC 3041 | 09h 54m 09.5s | +16° 35' 15" | 11.5 | Galassia | 0.030x0.02 | Leo | |
| NGC 3162 | 10h 14m 34.7s | +22° 38' 33" | 11.6 | Galassia | 0.025x0.022 | Leo | |
| NGC 2672 | 08h 50m 26.7s | +19° 00' 11" | 11.7 | Galassia | 0.025x0.023 | Cancer | |
| NGC 2648 | 08h 43m 43.1s | +14° 12' 57" | 11.8 | Galassia | 0.026x0.009 | Cancer | |
| NGC 2749 | 09h 06m 25.5s | +18° 14' 13" | 11.8 | Galassia | 0.014x0.011 | Cancer | |
| NGC 2750 | 09h 06m 54.7s | +25° 21' 38" | 11.9 | Galassia | 0.018x0.015 | Cancer | |
| NGC 2872 | 09h 26m 44.5s | +11° 20' 60" | 11.9 | Galassia | 0.017x0.015 | Leo | |
| NGC 3020 | 09h 51m 08.0s | +12° 43' 27" | 11.9 | Galassia | 0.025x0.013 | Leo | |
| NGC 3098 | 10h 03m 20.8s | +24° 37' 09" | 12.0 | Galassia | 0.018x0.005 | Leo | |
| NGC 2916 | 09h 36m 01.9s | +21° 37' 08" | 12.1 | Galassia | 0.020x0.014 | Leo | |
| NGC 3049 | 09h 55m 50.1s | +09° 10' 53" | 12.1 | Galassia | 0.018x0.012 | Leo | |
| NGC 3300 | 10h 37m 39.2s | +14° 04' 20" | 12.1 | Galassia | 0.014x0.007 | Leo | |
| NGC 2599 | 08h 33m 17.9s | +22° 29' 44" | 12.2 | Galassia | 0.015x0.014 | Cancer | |

Tabella 41: Oggetti visibili sulla mappa 34 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| NGC 3185 | 10h 18m 41.2s | +21° 35' 35" | 12.2 | Galassia | 0.017x0.011 | Leo | |
| NGC 2592 | 08h 28m 16.4s | +25° 54' 26" | 12.3 | Galassia | 0.014x0.011 | Cancer | |
| NGC 2595 | 08h 28m 48.3s | +21° 24' 56" | 12.3 | Galassia | 0.026x0.02 | Cancer | |
| NGC 3070 | 09h 59m 07.7s | +10° 16' 08" | 12.3 | Galassia | 0.011x0.011 | Leo | |
| NGC 3094 | 10h 02m 27.8s | +15° 40' 41" | 12.3 | Galassia | 0.013x0.01 | Leo | |
| NGC 3287 | 10h 35m 49.4s | +21° 32' 57" | 12.3 | Galassia | 0.016x0.007 | Leo | |
| NGC 2894 | 09h 30m 30.7s | +07° 38' 04" | 12.4 | Galassia | 0.015x0.008 | Leo | |
| NGC 2939 | 09h 39m 08.8s | +09° 26' 14" | 12.4 | Galassia | 0.02x0.005 | Leo | |
| NGC 2943 | 09h 39m 35.8s | +16° 56' 41" | 12.4 | Galassia | 0.018x0.01 | Leo | |
| NGC 2954 | 09h 41m 26.3s | +14° 50' 08" | 12.4 | Galassia | 0.01x0.0075 | Leo | |
| NGC 3177 | 10h 17m 36.8s | +21° 01' 40" | 12.4 | Galassia | 0.0125x0.01 | Leo | |
| NGC 3248 | 10h 28m 47.9s | +22° 45' 00" | 12.4 | Galassia | 0.020x0.009 | Leo | |
| NGC 2874 | 09h 26m 49.4s | +11° 20' 35" | 12.5 | Galassia | 0.018x0.005 | Leo | |
| NGC 2882 | 09h 27m 36.5s | +07° 52' 16" | 12.6 | Galassia | 0.012x0.006 | Leo | |
| NGC 2991 | 09h 47m 53.9s | +21° 55' 29" | 12.6 | Galassia | 0.011x0.009 | Leo | |
| NGC 3121 | 10h 07m 53.3s | +14° 16' 50" | 12.6 | Galassia | 0.014x0.011 | Leo | |
| NGC 2906 | 09h 33m 06.9s | +08° 21' 27" | 12.7 | Galassia | 0.011x0.007 | Leo | |
| NGC 3153 | 10h 13m 51.5s | +12° 34' 20" | 12.7 | Galassia | 0.017x0.007 | Leo | |
| NGC 3209 | 10h 21m 42.0s | +25° 24' 31" | 12.7 | Galassia | 0.010x0.009 | Leo | |
| NGC 3299 | 10h 37m 24.3s | +12° 36' 30" | 12.7 | Galassia | 0.018x0.014 | Leo | |
| NGC 2661 | 08h 47m 02.2s | +12° 32' 58" | 12.8 | Galassia | 0.011x0.010 | Cancer | |
| NGC 2720 | 09h 00m 10.0s | +11° 04' 30" | 12.8 | Galassia | 0.009x0.009 | Cancer | |
| NGC 2795 | 09h 17m 07.4s | +17° 32' 54" | 12.8 | Galassia | 0.011x0.008 | Cancer | |
| NGC 2804 | 09h 17m 54.4s | +20° 07' 05" | 12.8 | Galassia | 0.011x0.01 | Cancer | |
| NGC 2819 | 09h 19m 12.6s | +16° 07' 03" | 12.8 | Galassia | 0.011x0.010 | Cancer | |
| NGC 3053 | 09h 56m 35.9s | +16° 20' 34" | 12.8 | Galassia | 0.015x0.007 | Leo | |
| NGC 3222 | 10h 23m 36.6s | +19° 47' 25" | 12.8 | Galassia | 0.01x0.008 | Leo | |
| NGC 3230 | 10h 24m 44.7s | +12° 28' 15" | 12.8 | Galassia | 0.019x0.009 | Leo | |
| NGC 3274 | 10h 33m 20.5s | +27° 34' 14" | 12.8 | Galassia | 0.016x0.009 | Leo | |
| IC 2450 | 09h 18m 11.8s | +25° 20' 51" | 12.8 | Galassia | 0.012x0.006 | Cancer | |
| IC 2764 | 09h 09m 22.6s | +21° 21' 56" | 12.9 | Galassia | 0.012x0.008 | Cancer | |
| NGC 2862 | 09h 26m 01.4s | +26° 41' 34" | 12.9 | Galassia | 0.020x0.004 | Leo | |
| NGC 2919 | 09h 35m 48.7s | +10° 11' 55" | 12.9 | Galassia | 0.013x0.004 | Leo | |
| NGC 2927 | 09h 38m 20.0s | +23° 30' 15" | 12.9 | Galassia | 0.010x0.008 | Leo | |
| NGC 2948 | 09h 39m 59.4s | +06° 52' 10" | 12.9 | Galassia | 0.011x0.007 | Leo | |
| NGC 3016 | 09h 50m 52.1s | +12° 36' 22" | 12.9 | Galassia | 0.01x0.0075 | Leo | |
| NGC 3026 | 09h 52m 00.6s | +28° 27' 43" | 12.9 | Galassia | 0.022x0.006 | Leo | |
| NGC 2657 | 08h 46m 17.4s | +09° 34' 33" | 13.0 | Galassia | 0.008x0.007 | Cancer | |
| NGC 2664 | 08h 48m 13.0s | +12° 31' 59" | 13.0 | Ammasso Aperto | 0.041x0.041 | Cancer | |
| NGC 2730 | 09h 03m 19.6s | +16° 45' 45" | 13.0 | Galassia | 0.014x0.010 | Cancer | |
| NGC 2809 | 09h 18m 11.3s | +19° 59' 20" | 13.0 | Galassia | 0.010x0.01 | Cancer | |
| NGC 3060 | 09h 57m 21.5s | +16° 44' 26" | 13.0 | Galassia | 0.018x0.005 | Leo | |
| NGC 3131 | 10h 09m 38.5s | +18° 08' 15" | 13.0 | Galassia | 0.02x0.005 | Leo | |
| IC 509 | 08h 33m 10.8s | +23° 56' 42" | 13.0 | Galassia | 0.01x0.009 | Cancer | |
| NGC 2738 | 09h 05m 06.0s | +21° 53' 31" | 13.1 | Galassia | 0.011x0.005 | Cancer | |
| NGC 2994 | 09h 48m 20.1s | +22° 00' 02" | 13.1 | Galassia | 0.010x0.008 | Leo | |

Tabella 41: Oggetti visibili sulla mappa 34 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 3024 | 09h 51m 28.8s | +12° 40' 34" | 13.1 | Galassia | 0.016x0.003 | Leo | |
| NGC 3221 | 10h 23m 22.7s | +21° 28' 21" | 13.1 | Galassia | 0.025x0.005 | Leo | |
| NGC 3270 | 10h 32m 32.8s | +24° 46' 17" | 13.1 | Galassia | 0.025x0.006 | Leo | |
| IC 523 | 08h 54m 12.6s | +09° 04' 32" | 13.1 | Galassia | 0.007x0.005 | Cancer | |
| IC 530 | 09h 16m 19.0s | +11° 48' 23" | 13.1 | Galassia | 0.015x0.005 | Cancer | |
| NGC 2794 | 09h 17m 05.4s | +17° 30' 34" | 13.2 | Galassia | 0.01x0.01 | Cancer | |
| NGC 2914 | 09h 35m 03.8s | +10° 01' 26" | 13.2 | Galassia | 0.007x0.005 | Leo | |
| NGC 2958 | 09h 41m 43.1s | +11° 48' 06" | 13.2 | Galassia | 0.008x0.006 | Leo | |
| IC 2393 | 08h 47m 57.7s | +28° 06' 01" | 13.2 | Galassia | 0.010x0.007 | Cancer | |
| IC 2454 | 09h 17m 05.5s | +17° 44' 29" | 13.2 | Galassia | 0.007x0.005 | Cancer | |
| IC 591 | 10h 08m 28.6s | +12° 10' 51" | 13.2 | Galassia | 0.008x0.005 | Leo | |
| IC 602 | 10h 19m 19.4s | +06° 57' 13" | 13.2 | Galassia | 0.006x0.004 | Leo | |
| IC 607 | 10h 25m 10.0s | +16° 38' 42" | 13.2 | Galassia | 0.010x0.007 | Leo | |
| NGC 2628 | 08h 41m 29.5s | +23° 28' 17" | 13.3 | Galassia | 0.009x0.009 | Cancer | |
| NGC 2735 | 09h 03m 45.5s | +25° 51' 32" | 13.3 | Galassia | 0.01x0.003 | Cancer | |
| NGC 2777 | 09h 11m 42.4s | +07° 07' 44" | 13.3 | Galassia | 0.005x0.005 | Cancer | |
| NGC 2786 | 09h 14m 37.6s | +12° 21' 41" | 13.3 | Galassia | 0.007x0.005 | Cancer | |
| NGC 2824 | 09h 20m 08.8s | +26° 11' 22" | 13.3 | Galassia | 0.007x0.005 | Cancer | |
| NGC 3234 | 10h 26m 03.1s | +27° 55' 38" | 13.3 | Galassia | 0.01x0.0075 | Leo Minor | |
| IC 2590 | 10h 37m 19.5s | +26° 51' 50" | 13.3 | Galassia | 0.009x0.009 | Leo | |
| IC 555 | 09h 42m 58.5s | +12° 12' 33" | 13.3 | Galassia | 0.010x0.004 | Leo | |
| NGC 2623 | 08h 39m 31.9s | +25° 41' 14" | 13.4 | Galassia | 0.02x0.005 | Cancer | |
| IC 2913 | 09h 35m 03.6s | +09° 23' 35" | 13.4 | Galassia | 0.009x0.005 | Leo | |
| NGC 2984 | 09h 44m 41.5s | +10° 58' 25" | 13.4 | Galassia | 0.005x0.005 | Leo | |
| NGC 3040A | 09h 54m 08.1s | +19° 20' 34" | 13.4 | Galassia | 0.005x0.004 | Leo | 3040A |
| IC 3107 | 10h 05m 23.8s | +13° 31' 45" | 13.4 | Galassia | 0.005x0.005 | Leo | |
| NGC 3130 | 10h 09m 12.8s | +09° 52' 59" | 13.4 | Galassia | 0.008x0.005 | Leo | |
| NGC 3187 | 10h 18m 50.5s | +21° 46' 42" | 13.4 | Galassia | 0.03x0.013 | Leo | |
| NGC 3216 | 10h 22m 44.3s | +23° 49' 37" | 13.4 | Galassia | 0.010x0.008 | Leo | |
| NGC 3251 | 10h 30m 19.7s | +26° 00' 04" | 13.4 | Galassia | 0.016x0.003 | Leo | |
| NGC 3279 | 10h 35m 42.8s | +11° 05' 54" | 13.4 | Galassia | 0.024x0.003 | Leo | |
| NGC 3306 | 10h 38m 10.5s | +12° 33' 13" | 13.4 | Galassia | 0.011x0.004 | Leo | |
| NGC 3323 | 10h 40m 41.6s | +25° 13' 23" | 13.4 | Galassia | 0.008x0.005 | Leo Minor | |
| NGC 3327 | 10h 41m 00.1s | +23° 59' 32" | 13.4 | Galassia | 0.009x0.006 | Leo Minor | |
| IC 2365 | 08h 27m 27.2s | +27° 46' 38" | 13.4 | Galassia | 0.009x0.007 | Cancer | |
| IC 2406 | 08h 49m 08.8s | +17° 37' 52" | 13.4 | Galassia | 0.009x0.005 | Cancer | |
| IC 2487 | 09h 31m 13.0s | +20° 00' 21" | 13.4 | Galassia | 0.014x0.003 | Leo | |
| IC 2520 | 09h 57m 25.4s | +27° 08' 12" | 13.4 | Galassia | 0.005x0.005 | Leo | |
| IC 552 | 09h 42m 17.6s | +10° 33' 36" | 13.4 | Galassia | 0.008x0.005 | Leo | |
| IC 585 | 10h 00m 45.4s | +12° 53' 51" | 13.4 | Galassia | 0.010x0.006 | Leo | |
| NGC 2620 | 08h 38m 35.8s | +24° 52' 47" | 13.5 | Galassia | 0.016x0.004 | Cancer | |
| NGC 2673 | 08h 50m 29.0s | +19° 00' 12" | 13.5 | Galassia | 0.01x0.01 | Cancer | |
| NGC 2725 | 09h 02m 05.1s | +11° 01' 20" | 13.5 | Galassia | 0.005x0.005 | Cancer | |
| NGC 2744 | 09h 05m 43.4s | +18° 23' 16" | 13.5 | Galassia | 0.013x0.01 | Cancer | |
| NGC 2797 | 09h 17m 25.4s | +17° 38' 50" | 13.5 | Galassia | 0.005x0.004 | Cancer | |
| NGC 3154 | 10h 14m 03.0s | +16° 56' 24" | 13.5 | Galassia | 0.007x0.003 | Leo | |

Tabella 41: Oggetti visibili sulla mappa 34 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 3204 | 10h 21m 15.2s | +27° 43' 16" | 13.5 | Galassia | 0.010x0.007 | Leo | |
| NGC 3213 | 10h 22m 19.6s | +19° 33' 20" | 13.5 | Galassia | 0.008x0.006 | Leo | |
| IC 2409 | 08h 49m 29.3s | +18° 15' 33" | 13.5 | Galassia | 0.008x0.005 | Cancer | |
| IC 2430 | 09h 05m 30.5s | +27° 52' 34" | 13.5 | Galassia | 0.009x0.005 | Cancer | |
| IC 568 | 09h 52m 10.6s | +15° 38' 27" | 13.5 | Galassia | 0.014x0.009 | Leo | |
| IC 616-1 | 10h 33m 48.5s | +15° 45' 44" | 13.5 | Galassia | 0.008x0.008 | Leo | IC 616-1 |
| NGC 2598 | 08h 31m 08.8s | +21° 25' 25" | 13.6 | Galassia | 0.010x0.005 | Cancer | |
| NGC 2728 | 09h 02m 42.8s | +11° 00' 29" | 13.6 | Galassia | 0.009x0.006 | Cancer | |
| NGC 2743 | 09h 06m 00.6s | +24° 55' 39" | 13.6 | Galassia | 0.009x0.006 | Cancer | |
| NGC 2940 | 09h 39m 06.0s | +09° 31' 51" | 13.6 | Galassia | 0.007x0.005 | Leo | |
| NGC 3075 | 09h 59m 58.0s | +14° 19' 41" | 13.6 | Galassia | 0.01x0.006 | Leo | |
| NGC 3080 | 10h 00m 57.2s | +12° 57' 09" | 13.6 | Galassia | 0.007x0.006 | Leo | |
| IC 3253 | 10h 29m 27.9s | +12° 36' 23" | 13.6 | Galassia | 0.01x0.009 | Leo | |
| IC 2392 | 08h 45m 35.6s | +18° 12' 59" | 13.6 | Galassia | 0.005x0.004 | Cancer | |
| IC 2551 | 10h 11m 44.0s | +24° 19' 14" | 13.6 | Galassia | 0.008x0.006 | Leo | |
| IC 551 | 09h 42m 00.2s | +06° 50' 59" | 13.6 | Galassia | 0.006x0.005 | Leo | |
| NGC 2607 | 08h 35m 05.1s | +26° 54' 25" | 13.7 | Galassia | 0.007x0.006 | Cancer | |
| NGC 2711 | 08h 58m 27.6s | +17° 12' 50" | 13.7 | Galassia | 0.007x0.005 | Cancer | |
| NGC 2731 | 09h 03m 09.2s | +08° 13' 30" | 13.7 | Galassia | 0.006x0.004 | Cancer | |
| NGC 2752 | 09h 06m 47.1s | +18° 15' 46" | 13.7 | Galassia | 0.015x0.003 | Cancer | |
| NGC 2774 | 09h 11m 44.1s | +18° 37' 06" | 13.7 | Galassia | 0.007x0.007 | Cancer | |
| NGC 3134 | 10h 13m 30.0s | +12° 16' 57" | 13.7 | Galassia | 0.006x0.001 | Leo | |
| NGC 3303 | 10h 38m 01.2s | +18° 02' 17" | 13.7 | Galassia | 0.014x0.010 | Leo | |
| IC 2423 | 08h 55m 52.3s | +20° 08' 49" | 13.7 | Galassia | 0.008x0.006 | Cancer | |
| IC 2550 | 10h 11m 32.5s | +27° 51' 42" | 13.7 | Galassia | 0.008x0.006 | Leo Minor | |
| NGC 2929 | 09h 38m 34.4s | +23° 04' 30" | 13.8 | Galassia | 0.01x0.0025 | Leo | |
| NGC 3088 | 10h 02m 11.9s | +22° 18' 51" | 13.8 | Galassia | 0.004x0.002 | Leo | |
| IC 2394 | 08h 48m 15.3s | +28° 09' 57" | 13.8 | Galassia | 0.012x0.005 | Cancer | |
| IC 2435 | 09h 07m 56.7s | +26° 11' 55" | 13.8 | Galassia | 0.006x0.003 | Cancer | |
| NGC 2625 | 08h 39m 28.5s | +19° 38' 55" | 13.9 | Galassia | 0.005x0.005 | Cancer | |
| NGC 2885 | 09h 28m 23.5s | +22° 56' 12" | 13.9 | Galassia | 0.005x0.003 | Leo | |
| IC 2361 | 08h 26m 53.6s | +27° 48' 42" | 13.9 | Galassia | 0.009x0.004 | Cancer | |
| IC 557 | 09h 45m 03.7s | +10° 54' 03" | 13.9 | Galassia | 0.006x0.003 | Leo | |
| IC 578 | 09h 57m 16.9s | +10° 23' 44" | 13.9 | Galassia | 0.01x0.003 | Leo | |
| IC 610 | 10h 27m 30.5s | +20° 07' 47" | 13.9 | Galassia | 0.015x0.002 | Leo | |
| IC 619 | 10h 34m 50.5s | +12° 46' 47" | 13.9 | Galassia | 0.008x0.006 | Leo | |
| NGC 2667 | 08h 49m 32.1s | +18° 56' 55" | 14.0 | Galassia | 0.006x0.002 | Cancer | |
| NGC 2753-2 | 09h 08m 15.1s | +25° 16' 01" | 14.0 | Galassia | 0.002x0.002 | Cancer | 2753-2 |
| NGC 2801 | 09h 17m 48.6s | +19° 51' 18" | 14.0 | Galassia | 0.009x0.008 | Cancer | |
| NGC 2803 | 09h 17m 47.9s | +18° 52' 27" | 14.0 | Galassia | 0.009x0.007 | Cancer | |
| NGC 2896 | 09h 31m 22.1s | +23° 34' 46" | 14.0 | Galassia | 0.007x0.007 | Leo | |
| NGC 2946 | 09h 40m 04.5s | +16° 56' 21" | 14.0 | Galassia | 0.01x0.003 | Leo | |
| IC 2431 | 09h 05m 37.8s | +14° 31' 08" | 14.0 | Galassia | 0.004x0.003 | Cancer | |
| IC 2486 | 09h 31m 23.5s | +26° 33' 25" | 14.0 | Galassia | 0.007x0.006 | Leo | |
| IC 2495 | 09h 39m 13.6s | +27° 58' 18" | 14.0 | Galassia | 0.006x0.005 | Leo | |
| IC 508 | 08h 29m 30.2s | +25° 03' 38" | 14.0 | Galassia | 0.005x0.005 | Cancer | |

Tabella 41: Oggetti visibili sulla mappa 34 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|--------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 577 | 09h 57m 04.8s | +10° 24' 29" | 14.0 | Galassia | 0.005x0.005 | Leo | |
| IC 582 | 10h 00m 02.7s | +17° 43' 32" | 14.0 | Galassia | 0.007x0.007 | Leo | |
| IC 595 | 10h 10m 38.8s | +10° 54' 25" | 14.0 | Galassia | 0.004x0.002 | Leo | |

10.36 Oggetti visibili sulla mappa 35

Tabella 42: Oggetti visibili sulla mappa 35

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|----------------|--------------------------|
| Mel111 | 12h 23m 27.2s | +25° 44' 41" | 2.7 | Ammasso Aperto | 2.291x2.291 | Coma Berenices | I Capelli di Berenice |
| NGC 3627 | 11h 21m 14.5s | +12° 53' 09" | 8.9 | Galassia | 0.075x0.034 | Leo | M66 |
| NGC 3368 | 10h 47m 45.9s | +11° 43' 10" | 9.3 | Galassia | 0.065x0.043 | Leo | M96 |
| NGC 3379 | 10h 48m 49.7s | +12° 28' 50" | 9.3 | Galassia | 0.044x0.04 | Leo | M105 |
| NGC 3623 | 11h 19m 55.1s | +12° 59' 12" | 9.3 | Galassia | 0.081x0.024 | Leo | M65, Tripletto del Leone |
| NGC 3628 | 11h 21m 16.2s | +13° 29' 09" | 9.5 | Galassia | 0.109x0.025 | Leo | Galassia |
| NGC 3351 | 10h 44m 57.9s | +11° 36' 12" | 9.7 | Galassia | 0.061x0.041 | Leo | M95 |
| NGC 3344 | 10h 44m 33.2s | +24° 49' 22" | 9.9 | Galassia | 0.059x0.054 | Leo Minor | |
| NGC 3384 | 10h 49m 16.9s | +12° 31' 40" | 9.9 | Galassia | 0.045x0.022 | Leo | |
| NGC 3607 | 11h 17m 54.5s | +17° 56' 54" | 9.9 | Galassia | 0.038x0.033 | Leo | |
| NGC 4216 | 12h 16m 52.0s | +13° 02' 32" | 10.0 | Galassia | 0.067x0.015 | Virgo | |
| NGC 4192 | 12h 14m 45.8s | +14° 47' 38" | 10.1 | Galassia | 0.081x0.023 | Coma Berenices | M98 |
| NGC 3227 | 10h 24m 32.5s | +19° 46' 07" | 10.3 | Galassia | 0.034x0.032 | Leo | |
| NGC 3489 | 11h 01m 18.4s | +13° 47' 55" | 10.3 | Galassia | 0.03x0.018 | Leo | |
| NGC 3377 | 10h 48m 42.7s | +13° 53' 07" | 10.4 | Galassia | 0.041x0.025 | Leo | |
| NGC 4153 | 12h 11m 04.2s | +18° 26' 13" | 10.4 | Cluster Globulare | 0.036x0.036 | Coma Berenices | |
| NGC 3412 | 10h 51m 53.5s | +13° 18' 42" | 10.5 | Galassia | 0.030x0.018 | Leo | |
| NGC 3486 | 11h 01m 26.0s | +28° 52' 24" | 10.5 | Galassia | 0.059x0.043 | Leo Minor | |
| NGC 3245 | 10h 28m 22.0s | +28° 24' 38" | 10.8 | Galassia | 0.026x0.015 | Leo Minor | |
| NGC 3608 | 11h 17m 59.0s | +18° 02' 39" | 10.8 | Galassia | 0.026x0.021 | Leo | |
| NGC 3810 | 11h 41m 57.4s | +11° 21' 53" | 10.8 | Galassia | 0.035x0.025 | Leo | |
| NGC 3193 | 10h 19m 27.6s | +21° 47' 54" | 10.9 | Galassia | 0.016x0.016 | Leo | |
| NGC 3593 | 11h 15m 36.5s | +12° 42' 52" | 10.9 | Galassia | 0.043x0.015 | Leo | |
| NGC 3414 | 10h 52m 18.5s | +27° 52' 26" | 11.0 | Galassia | 0.029x0.021 | Leo Minor | |
| NGC 3632 | 11h 21m 03.5s | +18° 15' 09" | 11.0 | Galassia | 0.022x0.015 | Leo | CALDWELL 40 |
| NGC 3338 | 10h 43m 08.1s | +13° 38' 49" | 11.1 | Galassia | 0.047x0.028 | Leo | |
| NGC 3504 | 11h 04m 12.8s | +27° 52' 14" | 11.1 | Galassia | 0.022x0.017 | Leo Minor | |
| NGC 3646 | 11h 22m 43.1s | +20° 03' 53" | 11.1 | Galassia | 0.032x0.018 | Leo | |
| NGC 3705 | 11h 31m 06.6s | +09° 10' 16" | 11.1 | Galassia | 0.040x0.016 | Leo | |
| NGC 3190 | 10h 19m 08.4s | +21° 44' 14" | 11.2 | Galassia | 0.036x0.012 | Leo | |
| NGC 3681 | 11h 27m 29.2s | +16° 45' 33" | 11.2 | Galassia | 0.025x0.018 | Leo | |
| NGC 4168 | 12h 13m 15.3s | +13° 05' 56" | 11.2 | Galassia | 0.023x0.018 | Virgo | |
| NGC 4208 | 12h 16m 37.2s | +13° 47' 47" | 11.2 | Galassia | 0.026x0.016 | Coma Berenices | |
| NGC 3239 | 10h 26m 07.1s | +17° 03' 48" | 11.3 | Galassia | 0.0375x0.02 | Leo | |
| NGC 3596 | 11h 16m 05.8s | +14° 40' 59" | 11.3 | Galassia | 0.033x0.031 | Leo | |
| NGC 3686 | 11h 28m 43.6s | +17° 07' 07" | 11.3 | Galassia | 0.025x0.02 | Leo | |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|----------------|------|
| NGC 3226 | 10h 24m 29.1s | +19° 48' 03" | 11.4 | Galassia | 0.023x0.016 | Leo | |
| NGC 3301 | 10h 37m 57.8s | +21° 46' 58" | 11.4 | Galassia | 0.027x0.008 | Leo | |
| NGC 3684 | 11h 28m 10.6s | +16° 55' 34" | 11.4 | Galassia | 0.025x0.017 | Leo | |
| NGC 3900 | 11h 50m 08.3s | +26° 54' 58" | 11.4 | Galassia | 0.026x0.014 | Leo | |
| NGC 4119 | 12h 09m 07.8s | +10° 16' 23" | 11.4 | Galassia | 0.035x0.011 | Virgo | |
| NGC 4178 | 12h 13m 44.3s | +10° 45' 31" | 11.4 | Galassia | 0.041x0.014 | Virgo | |
| NGC 3367 | 10h 47m 35.3s | +13° 38' 59" | 11.5 | Galassia | 0.020x0.02 | Leo | |
| NGC 3976 | 11h 56m 55.7s | +06° 38' 33" | 11.5 | Galassia | 0.031x0.01 | Virgo | |
| NGC 4064 | 12h 05m 09.3s | +18° 20' 15" | 11.5 | Galassia | 0.038x0.014 | Coma Berenices | |
| NGC 3162 | 10h 14m 34.7s | +22° 38' 33" | 11.6 | Galassia | 0.025x0.022 | Leo | |
| IC 3370 | 10h 48m 04.9s | +17° 10' 24" | 11.6 | Galassia | 0.021x0.012 | Leo | |
| NGC 3433 | 10h 53m 03.7s | +10° 02' 48" | 11.6 | Galassia | 0.029x0.025 | Leo | |
| NGC 3277 | 10h 33m 58.9s | +28° 24' 50" | 11.7 | Galassia | 0.017x0.015 | Leo Minor | |
| NGC 3346 | 10h 44m 39.3s | +14° 46' 20" | 11.7 | Galassia | 0.022x0.021 | Leo | |
| NGC 3655 | 11h 23m 54.3s | +16° 29' 07" | 11.7 | Galassia | 0.012x0.008 | Leo | |
| NGC 3872 | 11h 46m 47.7s | +13° 39' 40" | 11.7 | Galassia | 0.015x0.01 | Leo | |
| NGC 4189 | 12h 14m 45.2s | +13° 19' 09" | 11.7 | Galassia | 0.020x0.014 | Coma Berenices | |
| NGC 3485 | 11h 01m 02.5s | +14° 44' 20" | 11.8 | Galassia | 0.02x0.018 | Leo | |
| NGC 3842 | 11h 45m 01.0s | +19° 50' 40" | 11.8 | Galassia | 0.011x0.008 | Leo | |
| NGC 3968 | 11h 56m 27.2s | +11° 51' 46" | 11.8 | Galassia | 0.022x0.015 | Leo | |
| IC 676 | 11h 13m 38.9s | +08° 57' 09" | 11.8 | Galassia | 0.017x0.010 | Leo | |
| NGC 3389 | 10h 49m 28.1s | +12° 25' 56" | 11.9 | Galassia | 0.024x0.010 | Leo | |
| NGC 3507 | 11h 04m 25.9s | +18° 01' 56" | 11.9 | Galassia | 0.028x0.024 | Leo | |
| NGC 4037 | 12h 02m 22.2s | +13° 17' 41" | 11.9 | Galassia | 0.02x0.018 | Coma Berenices | |
| NGC 3098 | 10h 03m 20.8s | +24° 37' 09" | 12.0 | Galassia | 0.018x0.005 | Leo | |
| NGC 3455 | 10h 55m 31.5s | +17° 10' 58" | 12.0 | Galassia | 0.021x0.016 | Leo | |
| NGC 3599 | 11h 16m 26.8s | +18° 00' 23" | 12.0 | Galassia | 0.022x0.017 | Leo | |
| NGC 3773 | 11h 39m 11.9s | +12° 00' 26" | 12.0 | Galassia | 0.01x0.008 | Leo | |
| NGC 3801 | 11h 41m 15.9s | +17° 37' 20" | 12.0 | Galassia | 0.020x0.013 | Leo | |
| NGC 4008 | 11h 59m 15.6s | +28° 05' 13" | 12.0 | Galassia | 0.02x0.010 | Leo | |
| NGC 3300 | 10h 37m 39.2s | +14° 04' 20" | 12.1 | Galassia | 0.014x0.007 | Leo | |
| NGC 3437 | 10h 53m 36.8s | +22° 50' 01" | 12.1 | Galassia | 0.021x0.006 | Leo | |
| NGC 3510 | 11h 04m 45.5s | +28° 46' 55" | 12.1 | Galassia | 0.034x0.006 | Leo Minor | |
| NGC 3629 | 11h 21m 32.3s | +26° 51' 31" | 12.1 | Galassia | 0.019x0.013 | Leo | |
| NGC 3692 | 11h 29m 22.8s | +09° 18' 11" | 12.1 | Galassia | 0.025x0.005 | Leo | |
| NGC 3798 | 11h 41m 13.3s | +24° 35' 30" | 12.1 | Galassia | 0.019x0.01 | Leo | |
| NGC 4104 | 12h 07m 36.7s | +28° 04' 04" | 12.1 | Galassia | 0.021x0.013 | Coma Berenices | |
| NGC 4158 | 12h 12m 08.2s | +20° 04' 13" | 12.1 | Galassia | 0.016x0.015 | Coma Berenices | |
| NGC 3185 | 10h 18m 41.2s | +21° 35' 35" | 12.2 | Galassia | 0.017x0.011 | Leo | |
| NGC 3462 | 10h 56m 20.4s | +07° 35' 43" | 12.2 | Galassia | 0.014x0.01 | Leo | |
| NGC 3659 | 11h 24m 44.8s | +17° 42' 45" | 12.2 | Galassia | 0.019x0.010 | Leo | |
| NGC 4152 | 12h 11m 35.6s | +15° 55' 39" | 12.2 | Galassia | 0.019x0.015 | Coma Berenices | |
| NGC 4162 | 12h 12m 50.3s | +24° 01' 06" | 12.2 | Galassia | 0.019x0.011 | Coma Berenices | |
| NGC 4206 | 12h 16m 14.7s | +12° 55' 02" | 12.2 | Galassia | 0.053x0.009 | Virgo | |
| NGC 3287 | 10h 35m 49.4s | +21° 32' 57" | 12.3 | Galassia | 0.016x0.007 | Leo | |
| NGC 3342 | 10h 41m 28.0s | +09° 04' 59" | 12.3 | Galassia | 0.011x0.011 | Leo | |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 3512 | 11h 05m 04.4s | +27° 56' 05" | 12.3 | Galassia | 0.013x0.012 | Leo Minor | |
| NGC 3598 | 11h 16m 11.4s | +17° 09' 31" | 12.3 | Galassia | 0.015x0.010 | Leo | |
| NGC 3605 | 11h 17m 46.6s | +17° 54' 49" | 12.3 | Galassia | 0.011x0.007 | Leo | |
| NGC 3666 | 11h 25m 25.4s | +11° 14' 16" | 12.3 | Galassia | 0.036x0.008 | Leo | |
| NGC 3689 | 11h 29m 10.9s | +25° 33' 24" | 12.3 | Galassia | 0.014x0.009 | Leo | |
| NGC 4028 | 11h 59m 34.3s | +16° 04' 17" | 12.3 | Galassia | 0.011x0.007 | Coma Berenices | |
| NGC 4032 | 12h 01m 31.3s | +19° 58' 08" | 12.3 | Galassia | 0.013x0.01 | Coma Berenices | |
| NGC 4193 | 12h 14m 51.5s | +13° 04' 02" | 12.3 | Galassia | 0.018x0.009 | Virgo | |
| NGC 4204 | 12h 16m 12.0s | +20° 33' 12" | 12.3 | Galassia | 0.03x0.024 | Coma Berenices | |
| NGC 3177 | 10h 17m 36.8s | +21° 01' 40" | 12.4 | Galassia | 0.0125x0.01 | Leo | |
| NGC 3248 | 10h 28m 47.9s | +22° 45' 00" | 12.4 | Galassia | 0.020x0.009 | Leo | |
| NGC 3691 | 11h 29m 08.9s | +16° 48' 55" | 12.4 | Galassia | 0.011x0.008 | Leo | |
| NGC 3768 | 11h 38m 13.6s | +17° 44' 03" | 12.4 | Galassia | 0.013x0.007 | Leo | |
| NGC 3812 | 11h 42m 07.2s | +24° 43' 01" | 12.4 | Galassia | 0.014x0.013 | Leo | |
| NGC 3853 | 11h 45m 27.2s | +16° 27' 10" | 12.4 | Galassia | 0.013x0.008 | Leo | |
| NGC 3912 | 11h 51m 03.4s | +26° 22' 29" | 12.4 | Galassia | 0.012x0.007 | Leo | |
| NGC 3380 | 10h 49m 14.8s | +28° 30' 04" | 12.5 | Galassia | 0.013x0.011 | Leo Minor | |
| NGC 3419 | 10h 52m 18.1s | +13° 50' 40" | 12.5 | Galassia | 0.01x0.008 | Leo | |
| NGC 3447A | 10h 54m 30.9s | +16° 40' 60" | 12.5 | Galassia | 0.012x0.006 | Leo | 3447A |
| NGC 3506 | 11h 04m 12.4s | +10° 58' 28" | 12.5 | Galassia | 0.009x0.008 | Leo | |
| NGC 3816 | 11h 42m 46.9s | +19° 59' 53" | 12.5 | Galassia | 0.015x0.009 | Leo | |
| NGC 3937 | 11h 53m 41.3s | +20° 31' 33" | 12.5 | Galassia | 0.015x0.013 | Leo | |
| NGC 4067 | 12h 05m 09.8s | +10° 44' 55" | 12.5 | Galassia | 0.010x0.007 | Virgo | |
| NGC 4213 | 12h 16m 35.1s | +23° 52' 35" | 12.5 | Galassia | 0.014x0.014 | Coma Berenices | |
| IC 724 | 11h 44m 33.3s | +08° 50' 13" | 12.5 | Galassia | 0.019x0.007 | Virgo | |
| NGC 3121 | 10h 07m 53.3s | +14° 16' 50" | 12.6 | Galassia | 0.014x0.011 | Leo | |
| NGC 3352 | 10h 45m 16.6s | +22° 16' 17" | 12.6 | Galassia | 0.013x0.01 | Leo | |
| NGC 3884 | 11h 47m 11.1s | +20° 17' 09" | 12.6 | Galassia | 0.017x0.011 | Leo | |
| NGC 4017 | 11h 59m 44.2s | +27° 20' 50" | 12.6 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 4065 | 12h 05m 04.5s | +20° 07' 48" | 12.6 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4180 | 12h 14m 01.2s | +06° 56' 02" | 12.6 | Galassia | 0.012x0.004 | Virgo | |
| IC 642 | 10h 49m 08.9s | +18° 05' 17" | 12.6 | Galassia | 0.010x0.010 | Leo | |
| IC 769 | 12h 13m 30.3s | +12° 01' 04" | 12.6 | Galassia | 0.020x0.014 | Virgo | |
| NGC 3153 | 10h 13m 51.5s | +12° 34' 20" | 12.7 | Galassia | 0.017x0.007 | Leo | |
| NGC 3209 | 10h 21m 42.0s | +25° 24' 31" | 12.7 | Galassia | 0.010x0.009 | Leo | |
| NGC 3299 | 10h 37m 24.3s | +12° 36' 30" | 12.7 | Galassia | 0.018x0.014 | Leo | |
| NGC 3357 | 10h 45m 21.4s | +13° 59' 03" | 12.7 | Galassia | 0.010x0.01 | Leo | |
| NGC 3457 | 10h 55m 49.3s | +17° 31' 11" | 12.7 | Galassia | 0.007x0.007 | Leo | |
| NGC 3800 | 11h 41m 12.3s | +15° 14' 13" | 12.7 | Galassia | 0.016x0.005 | Leo | |
| NGC 3805 | 11h 41m 40.8s | +20° 14' 17" | 12.7 | Galassia | 0.011x0.009 | Leo | |
| NGC 3861A | 11h 46m 02.8s | +19° 52' 05" | 12.7 | Galassia | 0.019x0.010 | Leo | 3861A |
| NGC 3862 | 11h 46m 04.0s | +19° 30' 03" | 12.7 | Galassia | 0.012x0.012 | Leo | |
| NGC 3883 | 11h 47m 46.1s | +20° 34' 13" | 12.7 | Galassia | 0.023x0.019 | Leo | |
| NGC 4146 | 12h 11m 16.0s | +26° 19' 32" | 12.7 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 3222 | 10h 23m 36.6s | +19° 47' 25" | 12.8 | Galassia | 0.01x0.008 | Leo | |
| NGC 3230 | 10h 24m 44.7s | +12° 28' 15" | 12.8 | Galassia | 0.019x0.009 | Leo | |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 3274 | 10h 33m 20.5s | +27° 34' 14" | 12.8 | Galassia | 0.016x0.009 | Leo | |
| NGC 3362 | 10h 45m 51.1s | +06° 29' 49" | 12.8 | Galassia | 0.011x0.009 | Leo | |
| NGC 3524 | 11h 07m 31.7s | +11° 16' 55" | 12.8 | Galassia | 0.013x0.004 | Leo | |
| NGC 3547 | 11h 10m 55.4s | +10° 37' 03" | 12.8 | Galassia | 0.016x0.007 | Leo | |
| NGC 3559 | 11h 11m 44.7s | +11° 54' 47" | 12.8 | Galassia | 0.010x0.007 | Leo | |
| NGC 3615 | 11h 19m 06.9s | +23° 17' 36" | 12.8 | Galassia | 0.011x0.007 | Leo | |
| NGC 3869 | 11h 46m 44.2s | +10° 43' 09" | 12.8 | Galassia | 0.015x0.004 | Leo | |
| NGC 3876 | 11h 46m 25.2s | +09° 03' 19" | 12.8 | Galassia | 0.009x0.005 | Virgo | |
| NGC 3902 | 11h 50m 17.7s | +26° 00' 58" | 12.8 | Galassia | 0.013x0.010 | Leo | |
| NGC 3910 | 11h 50m 58.1s | +21° 13' 42" | 12.8 | Galassia | 0.013x0.01 | Leo | |
| NGC 3940 | 11h 53m 45.2s | +20° 53' 02" | 12.8 | Galassia | 0.014x0.013 | Leo | |
| NGC 4015-1 | 11h 59m 41.0s | +24° 55' 51" | 12.8 | Galassia | 0.016x0.012 | Coma Berenices | 4015-1 |
| IC 4191 | 12h 14m 48.5s | +07° 05' 43" | 12.8 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4275 | 12h 20m 49.9s | +27° 30' 57" | 12.8 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 3399 | 10h 50m 28.2s | +16° 07' 05" | 12.9 | Galassia | 0.006x0.006 | Leo | |
| NGC 3501 | 11h 03m 47.7s | +17° 53' 14" | 12.9 | Galassia | 0.032x0.004 | Leo | |
| NGC 3821 | 11h 43m 08.1s | +20° 12' 35" | 12.9 | Galassia | 0.011x0.010 | Leo | |
| NGC 3863 | 11h 46m 04.2s | +08° 21' 52" | 12.9 | Galassia | 0.023x0.005 | Virgo | |
| NGC 3873 | 11h 46m 45.0s | +19° 40' 06" | 12.9 | Galassia | 0.012x0.010 | Leo | |
| NGC 3944 | 11h 54m 03.8s | +26° 06' 06" | 12.9 | Galassia | 0.011x0.009 | Leo | |
| NGC 3987 | 11h 58m 19.4s | +25° 05' 22" | 12.9 | Galassia | 0.018x0.003 | Leo | |
| NGC 4066 | 12h 05m 07.6s | +20° 14' 31" | 12.9 | Galassia | 0.01x0.01 | Coma Berenices | |
| IC 2637 | 11h 14m 48.9s | +09° 28' 59" | 12.9 | Galassia | 0.006x0.006 | Leo | |
| IC 677 | 11h 14m 56.1s | +12° 11' 53" | 12.9 | Galassia | 0.012x0.005 | Leo | |
| IC 780 | 12h 20m 55.7s | +25° 39' 60" | 12.9 | Galassia | 0.009x0.006 | Coma Berenices | |
| NGC 3131 | 10h 09m 38.5s | +18° 08' 15" | 13.0 | Galassia | 0.02x0.005 | Leo | |
| NGC 3391 | 10h 49m 56.8s | +14° 07' 07" | 13.0 | Galassia | 0.008x0.005 | Leo | |
| NGC 3451 | 10h 55m 23.2s | +27° 08' 17" | 13.0 | Galassia | 0.014x0.006 | Leo Minor | |
| NGC 3701 | 11h 30m 28.7s | +23° 59' 19" | 13.0 | Galassia | 0.015x0.007 | Leo | |
| NGC 3728 | 11h 34m 15.4s | +24° 20' 33" | 13.0 | Galassia | 0.016x0.012 | Leo | |
| NGC 3815 | 11h 42m 38.6s | +24° 41' 41" | 13.0 | Galassia | 0.014x0.007 | Leo | |
| NGC 3832 | 11h 44m 30.6s | +22° 37' 11" | 13.0 | Galassia | 0.015x0.013 | Leo | |
| NGC 3852 | 11h 43m 22.6s | +10° 09' 33" | 13.0 | Galassia | 0.010x0.008 | Virgo | |
| NGC 4022 | 11h 59m 59.5s | +25° 07' 00" | 13.0 | Galassia | 0.01x0.01 | Coma Berenices | |
| IC 4200 | 12h 15m 42.4s | +12° 04' 31" | 13.0 | Galassia | 0.012x0.006 | Virgo | |
| NGC 3221 | 10h 23m 22.7s | +21° 28' 21" | 13.1 | Galassia | 0.025x0.005 | Leo | |
| NGC 3270 | 10h 32m 32.8s | +24° 46' 17" | 13.1 | Galassia | 0.025x0.006 | Leo | |
| NGC 3425 | 10h 52m 25.0s | +08° 27' 59" | 13.1 | Galassia | 0.008x0.008 | Leo | |
| NGC 3428 | 10h 52m 29.1s | +09° 10' 41" | 13.1 | Galassia | 0.012x0.005 | Leo | |
| NGC 3443 | 10h 54m 00.8s | +17° 28' 21" | 13.1 | Galassia | 0.023x0.011 | Leo | |
| NGC 3475 | 10h 59m 26.6s | +24° 07' 30" | 13.1 | Galassia | 0.014x0.009 | Leo | |
| NGC 3492-1 | 11h 01m 56.9s | +10° 24' 15" | 13.1 | Galassia | 0.009x0.005 | Leo | 3492-1 |
| NGC 3522 | 11h 07m 40.9s | +19° 58' 59" | 13.1 | Galassia | 0.01x0.005 | Leo | |
| NGC 3697 | 11h 29m 50.1s | +20° 41' 25" | 13.1 | Galassia | 0.02x0.005 | Leo | |
| NGC 3710 | 11h 32m 06.6s | +22° 39' 49" | 13.1 | Galassia | 0.008x0.006 | Leo | |
| NGC 3731 | 11h 35m 10.6s | +12° 24' 28" | 13.1 | Galassia | 0.008x0.007 | Leo | |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|-----------|
| NGC 3848 | 11h 43m 09.9s | +10° 10' 21" | 13.1 | Galassia | 0.011x0.006 | Virgo | |
| NGC 3886 | 11h 48m 04.4s | +19° 43' 54" | 13.1 | Galassia | 0.01x0.0075 | Leo | |
| NGC 4007 | 11h 59m 08.5s | +25° 00' 59" | 13.1 | Galassia | 0.01x0.005 | Leo | |
| NGC 4061 | 12h 04m 59.7s | +20° 07' 37" | 13.1 | Galassia | 0.01x0.0075 | Coma Berenices | |
| NGC 4070 | 12h 05m 09.5s | +20° 18' 14" | 13.1 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 4098-1 | 12h 07m 01.8s | +20° 30' 07" | 13.1 | Galassia | 0.01x0.0075 | Coma Berenices | 4098-1 |
| NGC 4166 | 12h 13m 07.7s | +17° 39' 06" | 13.1 | Galassia | 0.01x0.008 | Coma Berenices | |
| IC 664 | 11h 01m 45.0s | +10° 27' 03" | 13.1 | Galassia | 0.010x0.007 | Leo | |
| IC 700 | 11h 30m 14.9s | +20° 28' 41" | 13.1 | Galassia | 0.008x0.004 | Leo | |
| IC 719 | 11h 41m 17.3s | +08° 54' 16" | 13.1 | Galassia | 0.010x0.003 | Virgo | |
| NGC 3400 | 10h 51m 48.0s | +28° 22' 04" | 13.2 | Galassia | 0.009x0.005 | Leo Minor | |
| NGC 3418 | 10h 52m 26.3s | +28° 00' 40" | 13.2 | Galassia | 0.011x0.009 | Leo Minor | |
| NGC 3426 | 10h 52m 42.6s | +18° 22' 48" | 13.2 | Galassia | 0.009x0.006 | Leo | |
| NGC 3427 | 10h 52m 25.7s | +08° 11' 50" | 13.2 | Galassia | 0.009x0.004 | Leo | |
| NGC 3491 | 11h 01m 35.2s | +12° 03' 34" | 13.2 | Galassia | 0.007x0.007 | Leo | |
| NGC 3526 | 11h 07m 55.5s | +07° 04' 13" | 13.2 | Galassia | 0.015x0.003 | Leo | |
| NGC 3550 | 11h 11m 39.7s | +28° 39' 52" | 13.2 | Galassia | 0.008x0.008 | Ursa Major | |
| NGC 3713 | 11h 32m 42.0s | +28° 02' 56" | 13.2 | Galassia | 0.01x0.006 | Leo | |
| NGC 3867 | 11h 46m 28.6s | +19° 17' 41" | 13.2 | Galassia | 0.012x0.005 | Leo | |
| NGC 3914 | 11h 51m 31.1s | +06° 27' 42" | 13.2 | Galassia | 0.009x0.005 | Virgo | |
| NGC 3947 | 11h 54m 19.0s | +20° 38' 45" | 13.2 | Galassia | 0.011x0.01 | Leo | |
| NGC 4019 | 12h 02m 08.9s | +13° 59' 54" | 13.2 | Galassia | 0.02x0.0025 | Coma Berenices | |
| NGC 4107 | 12h 05m 46.0s | +10° 29' 24" | 13.2 | Galassia | 0.010x0.004 | Virgo | |
| IC 3019 | 12h 10m 20.5s | +13° 53' 12" | 13.2 | Galassia | 0.011x0.010 | Coma Berenices | |
| IC 591 | 10h 08m 28.6s | +12° 10' 51" | 13.2 | Galassia | 0.008x0.005 | Leo | |
| IC 602 | 10h 19m 19.4s | +06° 57' 13" | 13.2 | Galassia | 0.006x0.004 | Leo | |
| IC 607 | 10h 25m 10.0s | +16° 38' 42" | 13.2 | Galassia | 0.010x0.007 | Leo | |
| NGC 3234 | 10h 26m 03.1s | +27° 55' 38" | 13.3 | Galassia | 0.01x0.0075 | Leo Minor | |
| NGC 3356 | 10h 45m 11.8s | +06° 39' 32" | 13.3 | Galassia | 0.014x0.006 | Leo | |
| NGC 3405-2 | 10h 50m 44.9s | +16° 08' 30" | 13.3 | Galassia | 0.006x0.006 | Leo | 3405-2 |
| NGC 3447 | 10h 54m 24.6s | +16° 40' 14" | 13.3 | Galassia | 0.031x0.018 | Leo | NGC 3447A |
| NGC 3454 | 10h 55m 30.0s | +17° 14' 31" | 13.3 | Galassia | 0.017x0.003 | Leo | |
| NGC 3609 | 11h 18m 51.3s | +26° 31' 16" | 13.3 | Galassia | 0.01x0.008 | Leo | |
| NGC 3714 | 11h 32m 53.7s | +28° 15' 13" | 13.3 | Galassia | 0.010x0.006 | Ursa Major | |
| NGC 3802 | 11h 41m 17.8s | +17° 39' 36" | 13.3 | Galassia | 0.009x0.002 | Leo | |
| NGC 3817 | 11h 42m 51.6s | +10° 11' 56" | 13.3 | Galassia | 0.008x0.007 | Virgo | |
| NGC 3827 | 11h 43m 35.3s | +18° 44' 23" | 13.3 | Galassia | 0.007x0.006 | Leo | |
| NGC 3837 | 11h 44m 55.6s | +19° 47' 21" | 13.3 | Galassia | 0.006x0.006 | Leo | |
| NGC 3839 | 11h 44m 53.2s | +10° 40' 44" | 13.3 | Galassia | 0.008x0.004 | Leo | |
| NGC 3919 | 11h 51m 40.3s | +19° 54' 35" | 13.3 | Galassia | 0.007x0.007 | Leo | |
| NGC 3920 | 11h 50m 21.0s | +24° 49' 59" | 13.3 | Galassia | 0.008x0.008 | Leo | |
| NGC 3988 | 11h 58m 22.8s | +27° 46' 20" | 13.3 | Galassia | 0.007x0.006 | Leo | |
| NGC 4003 | 11h 58m 57.5s | +23° 01' 10" | 13.3 | Galassia | 0.012x0.007 | Leo | |
| NGC 4040 | 12h 03m 03.7s | +17° 43' 05" | 13.3 | Galassia | 0.015x0.010 | Coma Berenices | |
| NGC 4092 | 12h 06m 48.4s | +20° 22' 18" | 13.3 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 4155 | 12h 11m 43.6s | +18° 56' 08" | 13.3 | Galassia | 0.009x0.008 | Coma Berenices | |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|----------|
| IC 2590 | 10h 37m 19.5s | +26° 51' 50" | 13.3 | Galassia | 0.009x0.009 | Leo | |
| IC 3165 | 12h 21m 01.9s | +27° 52' 11" | 13.3 | Galassia | 0.015x0.009 | Coma Berenices | |
| IC 670 | 11h 08m 27.8s | +06° 36' 41" | 13.3 | Galassia | 0.008x0.006 | Leo | |
| NGC 3130 | 10h 09m 12.8s | +09° 52' 59" | 13.4 | Galassia | 0.008x0.005 | Leo | |
| NGC 3187 | 10h 18m 50.5s | +21° 46' 42" | 13.4 | Galassia | 0.03x0.013 | Leo | |
| NGC 3216 | 10h 22m 44.3s | +23° 49' 37" | 13.4 | Galassia | 0.010x0.008 | Leo | |
| NGC 3251 | 10h 30m 19.7s | +26° 00' 04" | 13.4 | Galassia | 0.016x0.003 | Leo | |
| NGC 3279 | 10h 35m 42.8s | +11° 05' 54" | 13.4 | Galassia | 0.024x0.003 | Leo | |
| NGC 3306 | 10h 38m 10.5s | +12° 33' 13" | 13.4 | Galassia | 0.011x0.004 | Leo | |
| NGC 3323 | 10h 40m 41.6s | +25° 13' 23" | 13.4 | Galassia | 0.008x0.005 | Leo Minor | |
| NGC 3327 | 10h 41m 00.1s | +23° 59' 32" | 13.4 | Galassia | 0.009x0.006 | Leo Minor | |
| NGC 3363 | 10h 46m 11.2s | +21° 58' 42" | 13.4 | Galassia | 0.010x0.006 | Leo | |
| NGC 3438 | 10h 53m 25.7s | +10° 26' 46" | 13.4 | Galassia | 0.006x0.006 | Leo | |
| NGC 3467 | 10h 57m 43.7s | +09° 39' 25" | 13.4 | Galassia | 0.006x0.006 | Leo | |
| NGC 3561B | 11h 12m 14.3s | +28° 36' 31" | 13.4 | Galassia | 0.007x0.007 | Ursa Major | 3561B |
| NGC 3767 | 11h 38m 14.7s | +16° 46' 20" | 13.4 | Galassia | 0.008x0.007 | Leo | |
| IC 3826 | 11h 43m 32.3s | +26° 23' 01" | 13.4 | Galassia | 0.007x0.005 | Leo | |
| NGC 3860A | 11h 45m 48.2s | +19° 41' 22" | 13.4 | Galassia | 0.008x0.005 | Leo | 3860A |
| NGC 3943 | 11h 53m 55.3s | +20° 22' 24" | 13.4 | Galassia | 0.009x0.009 | Leo | |
| NGC 4012 | 11h 59m 25.9s | +09° 54' 57" | 13.4 | Galassia | 0.015x0.005 | Virgo | |
| NGC 4076 | 12h 05m 30.8s | +20° 05' 55" | 13.4 | Galassia | 0.007x0.006 | Coma Berenices | |
| NGC 4126 | 12h 09m 35.5s | +16° 02' 15" | 13.4 | Galassia | 0.009x0.006 | Coma Berenices | |
| IC 658 | 10h 59m 15.6s | +08° 08' 25" | 13.4 | Galassia | 0.005x0.004 | Leo | |
| IC 698 | 11h 30m 02.6s | +09° 00' 28" | 13.4 | Galassia | 0.008x0.004 | Leo | |
| NGC 3154 | 10h 14m 03.0s | +16° 56' 24" | 13.5 | Galassia | 0.007x0.003 | Leo | |
| NGC 3204 | 10h 21m 15.2s | +27° 43' 16" | 13.5 | Galassia | 0.010x0.007 | Leo | |
| NGC 3213 | 10h 22m 19.6s | +19° 33' 20" | 13.5 | Galassia | 0.008x0.006 | Leo | |
| NGC 3473 | 10h 59m 05.7s | +17° 01' 23" | 13.5 | Galassia | 0.009x0.008 | Leo | |
| NGC 3551 | 11h 10m 44.9s | +21° 39' 21" | 13.5 | Galassia | 0.015x0.014 | Leo | |
| NGC 3570 | 11h 13m 04.4s | +27° 29' 12" | 13.5 | Galassia | 0.008x0.008 | Leo | |
| NGC 3670 | 11h 25m 49.7s | +23° 50' 28" | 13.5 | Galassia | 0.009x0.005 | Leo | |
| NGC 3772 | 11h 38m 47.8s | +22° 35' 07" | 13.5 | Galassia | 0.009x0.005 | Leo | |
| NGC 3808 | 11h 41m 43.3s | +22° 19' 27" | 13.5 | Galassia | 0.013x0.007 | Leo | |
| NGC 3833 | 11h 44m 27.6s | +10° 03' 21" | 13.5 | Galassia | 0.011x0.005 | Virgo | |
| NGC 3834 | 11h 44m 36.7s | +18° 59' 06" | 13.5 | Galassia | 0.011x0.008 | Leo | |
| NGC 3843 | 11h 44m 53.3s | +07° 49' 14" | 13.5 | Galassia | 0.007x0.003 | Virgo | |
| NGC 3996 | 11h 58m 44.6s | +14° 11' 30" | 13.5 | Galassia | 0.007x0.005 | Leo | |
| NGC 3997 | 11h 58m 47.0s | +25° 09' 54" | 13.5 | Galassia | 0.013x0.005 | Leo | |
| NGC 4029 | 12h 01m 01.6s | +08° 04' 35" | 13.5 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4101 | 12h 07m 08.8s | +25° 27' 04" | 13.5 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4165 | 12h 13m 09.9s | +13° 08' 26" | 13.5 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4211 | 12h 16m 33.3s | +28° 04' 19" | 13.5 | Galassia | 0.01x0.006 | Coma Berenices | |
| IC 2828 | 11h 28m 10.1s | +08° 37' 39" | 13.5 | Galassia | 0.007x0.005 | Leo | |
| IC 3044 | 12h 13m 46.5s | +13° 52' 14" | 13.5 | Galassia | 0.016x0.006 | Coma Berenices | |
| IC 3122 | 12h 19m 18.8s | +25° 06' 42" | 13.5 | Galassia | 0.011x0.006 | Coma Berenices | |
| IC 616-1 | 10h 33m 48.5s | +15° 45' 44" | 13.5 | Galassia | 0.008x0.008 | Leo | IC 616-1 |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| IC 3253 | 10h 29m 27.9s | +12° 36' 23" | 13.6 | Galassia | 0.01x0.009 | Leo | |
| NGC 3377A | 10h 48m 22.6s | +13° 58' 10" | 13.6 | Galassia | 0.018x0.017 | Leo | 3377A |
| NGC 3441 | 10h 53m 30.3s | +07° 07' 25" | 13.6 | Galassia | 0.005x0.003 | Leo | |
| NGC 3618 | 11h 19m 32.8s | +23° 21' 53" | 13.6 | Galassia | 0.007x0.006 | Leo | |
| NGC 3651-1 | 11h 23m 26.6s | +24° 11' 40" | 13.6 | Galassia | 0.009x0.009 | Leo | 3651-1 |
| NGC 3678 | 11h 27m 16.1s | +27° 45' 44" | 13.6 | Galassia | 0.006x0.006 | Leo | |
| NGC 3806 | 11h 41m 45.8s | +17° 41' 24" | 13.6 | Galassia | 0.018x0.015 | Leo | |
| NGC 3841 | 11h 45m 01.1s | +19° 52' 00" | 13.6 | Galassia | 0.005x0.004 | Leo | |
| NGC 3933 | 11h 53m 00.6s | +16° 42' 15" | 13.6 | Galassia | 0.009x0.005 | Leo | |
| NGC 3934 | 11h 53m 11.2s | +16° 44' 45" | 13.6 | Galassia | 0.009x0.008 | Leo | |
| NGC 3951 | 11h 54m 40.0s | +23° 16' 35" | 13.6 | Galassia | 0.009x0.004 | Leo | |
| NGC 4053 | 12h 04m 09.8s | +19° 37' 24" | 13.6 | Galassia | 0.01x0.004 | Coma Berenices | |
| NGC 4086 | 12h 06m 27.5s | +20° 08' 29" | 13.6 | Galassia | 0.008x0.007 | Coma Berenices | |
| NGC 4095 | 12h 06m 52.4s | +20° 28' 04" | 13.6 | Galassia | 0.010x0.008 | Coma Berenices | |
| IC 2551 | 10h 11m 44.0s | +24° 19' 14" | 13.6 | Galassia | 0.008x0.006 | Leo | |
| IC 2822 | 11h 27m 33.2s | +11° 20' 06" | 13.6 | Galassia | 0.012x0.005 | Leo | |
| IC 2951 | 11h 44m 23.5s | +19° 38' 39" | 13.6 | Galassia | 0.011x0.005 | Leo | |
| IC 3061 | 12h 16m 02.3s | +13° 55' 24" | 13.6 | Galassia | 0.018x0.003 | Coma Berenices | |
| IC 3065 | 12h 16m 10.5s | +14° 19' 41" | 13.6 | Galassia | 0.009x0.006 | Coma Berenices | |
| IC 692 | 11h 26m 52.6s | +09° 52' 58" | 13.6 | Galassia | 0.005x0.004 | Leo | |
| IC 696 | 11h 29m 38.9s | +08° 59' 40" | 13.6 | Galassia | 0.008x0.007 | Leo | |
| IC 722 | 11h 43m 42.4s | +08° 52' 08" | 13.6 | Galassia | 0.009x0.005 | Virgo | |
| NGC 3134 | 10h 13m 30.0s | +12° 16' 57" | 13.7 | Galassia | 0.006x0.001 | Leo | |
| NGC 3303 | 10h 38m 01.2s | +18° 02' 17" | 13.7 | Galassia | 0.014x0.010 | Leo | |
| NGC 3563 | 11h 12m 26.3s | +26° 51' 39" | 13.7 | Galassia | 0.009x0.006 | Leo | |
| NGC 3563B | 11h 12m 24.8s | +26° 51' 32" | 13.7 | Galassia | 0.005x0.004 | Leo | 3563B |
| NGC 3592 | 11h 15m 27.5s | +17° 09' 21" | 13.7 | Galassia | 0.015x0.005 | Leo | |
| IC 3639 | 11h 22m 35.3s | +18° 21' 15" | 13.7 | Galassia | 0.005x0.004 | Leo | |
| NGC 3649 | 11h 23m 14.7s | +20° 06' 15" | 13.7 | Galassia | 0.011x0.005 | Leo | |
| NGC 3653 | 11h 23m 30.3s | +24° 10' 31" | 13.7 | Galassia | 0.005x0.003 | Leo | |
| NGC 3753 | 11h 38m 53.2s | +21° 52' 34" | 13.7 | Galassia | 0.014x0.004 | Leo | |
| NGC 3787 | 11h 40m 37.3s | +20° 20' 59" | 13.7 | Galassia | 0.003x0.002 | Leo | |
| NGC 3808A | 11h 41m 44.0s | +22° 20' 28" | 13.7 | Galassia | 0.007x0.002 | Leo | 3808A |
| NGC 3954 | 11h 54m 40.4s | +20° 46' 36" | 13.7 | Galassia | 0.005x0.005 | Leo | |
| NGC 3993 | 11h 58m 36.1s | +25° 08' 04" | 13.7 | Galassia | 0.013x0.003 | Leo | |
| NGC 4004 | 11h 59m 03.6s | +27° 46' 22" | 13.7 | Galassia | 0.015x0.005 | Leo | |
| NGC 4023 | 12h 00m 03.7s | +24° 53' 00" | 13.7 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4048 | 12h 03m 48.4s | +17° 54' 35" | 13.7 | Galassia | 0.005x0.004 | Coma Berenices | |
| NGC 4080 | 12h 05m 50.0s | +26° 53' 11" | 13.7 | Galassia | 0.01x0.004 | Coma Berenices | |
| NGC 4089 | 12h 06m 35.7s | +20° 27' 02" | 13.7 | Galassia | 0.006x0.006 | Coma Berenices | |
| NGC 4110 | 12h 08m 01.5s | +18° 25' 34" | 13.7 | Galassia | 0.010x0.005 | Coma Berenices | |
| IC 2550 | 10h 11m 32.5s | +27° 51' 42" | 13.7 | Galassia | 0.008x0.006 | Leo Minor | |
| IC 2666 | 11h 16m 43.4s | +13° 40' 42" | 13.7 | Galassia | 0.006x0.005 | Leo | |
| IC 2853 | 11h 29m 13.8s | +09° 02' 35" | 13.7 | Galassia | 0.008x0.004 | Leo | |
| IC 2941 | 11h 37m 08.9s | +09° 57' 02" | 13.7 | Galassia | 0.007x0.006 | Leo | |
| IC 3036 | 12h 13m 13.2s | +12° 22' 59" | 13.7 | Galassia | 0.013x0.01 | Virgo | |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-----------|
| IC 3171 | 12h 21m 21.3s | +25° 27' 21" | 13.7 | Galassia | 0.006x0.005 | Coma Berenices | |
| IC 648-2 | 10h 52m 00.7s | +12° 11' 20" | 13.7 | Galassia | 0.006x0.005 | Leo | IC 648-2 |
| IC 768 | 12h 12m 45.6s | +12° 02' 15" | 13.7 | Galassia | 0.011x0.005 | Virgo | |
| NGC 3466 | 10h 57m 15.0s | +09° 39' 09" | 13.8 | Galassia | 0.008x0.005 | Leo | |
| IC 3476 | 10h 59m 07.1s | +09° 10' 27" | 13.8 | Galassia | 0.006x0.005 | Leo | |
| NGC 3490 | 11h 00m 53.8s | +09° 15' 36" | 13.8 | Galassia | 0.004x0.004 | Leo | |
| NGC 3536 | 11h 09m 52.6s | +28° 22' 22" | 13.8 | Galassia | 0.009x0.006 | Ursa Major | |
| NGC 3558 | 11h 11m 57.2s | +28° 26' 25" | 13.8 | Galassia | 0.007x0.006 | Ursa Major | |
| NGC 3561 | 11h 12m 14.5s | +28° 35' 36" | 13.8 | Galassia | 0.006x0.006 | Ursa Major | NGC 3561B |
| NGC 3781 | 11h 40m 03.4s | +26° 15' 26" | 13.8 | Galassia | 0.004x0.002 | Leo | |
| NGC 3819 | 11h 43m 04.6s | +10° 14' 46" | 13.8 | Galassia | 0.006x0.005 | Leo | |
| NGC 3840 | 11h 44m 58.1s | +19° 58' 17" | 13.8 | Galassia | 0.009x0.006 | Leo | |
| NGC 4016 | 11h 59m 27.5s | +27° 25' 23" | 13.8 | Galassia | 0.012x0.006 | Coma Berenices | |
| NGC 4018 | 11h 59m 39.1s | +25° 12' 41" | 13.8 | Galassia | 0.014x0.002 | Coma Berenices | |
| NGC 4186 | 12h 15m 04.4s | +14° 37' 13" | 13.8 | Galassia | 0.008x0.006 | Coma Berenices | |
| IC 2638 | 11h 14m 51.2s | +10° 27' 35" | 13.8 | Galassia | 0.008x0.004 | Leo | |
| IC 2945 | 11h 38m 03.2s | +12° 49' 18" | 13.8 | Galassia | 0.008x0.006 | Leo | |
| IC 2956 | 11h 46m 16.8s | +26° 39' 40" | 13.8 | Galassia | 0.01x0.006 | Leo | |
| IC 3029 | 12h 11m 39.9s | +13° 13' 33" | 13.8 | Galassia | 0.011x0.003 | Coma Berenices | |
| IC 3032 | 12h 12m 05.9s | +14° 10' 11" | 13.8 | Galassia | 0.008x0.007 | Coma Berenices | |
| IC 707 | 11h 34m 44.1s | +21° 16' 30" | 13.8 | Galassia | 0.004x0.003 | Leo | |
| IC 737 | 11h 49m 26.2s | +12° 37' 18" | 13.8 | Galassia | 0.005x0.004 | Leo | |
| IC 739 | 11h 52m 30.1s | +23° 45' 25" | 13.8 | Galassia | 0.009x0.006 | Leo | |
| IC 767 | 12h 12m 01.0s | +11° 59' 55" | 13.8 | Galassia | 0.005x0.004 | Virgo | |
| NGC 3439 | 10h 53m 25.2s | +08° 27' 23" | 13.9 | Galassia | 0.003x0.002 | Leo | |
| NGC 3474 | 10h 59m 09.2s | +16° 59' 39" | 13.9 | Galassia | 0.006x0.005 | Leo | |
| NGC 3487 | 11h 01m 47.1s | +17° 29' 07" | 13.9 | Galassia | 0.007x0.003 | Leo | |
| NGC 3515 | 11h 05m 39.0s | +28° 07' 31" | 13.9 | Galassia | 0.007x0.005 | Leo Minor | |
| NGC 3624 | 11h 19m 49.9s | +07° 25' 00" | 13.9 | Galassia | 0.007x0.005 | Leo | |
| NGC 3650 | 11h 23m 35.4s | +20° 36' 01" | 13.9 | Galassia | 0.013x0.002 | Leo | |
| NGC 3750 | 11h 38m 51.0s | +21° 52' 10" | 13.9 | Galassia | 0.004x0.003 | Leo | |
| NGC 3761 | 11h 37m 43.6s | +22° 53' 14" | 13.9 | Galassia | 0.007x0.006 | Leo | |
| NGC 3790 | 11h 40m 46.3s | +17° 36' 25" | 13.9 | Galassia | 0.009x0.002 | Leo | |
| IC 3799 | 11h 41m 08.3s | +15° 13' 20" | 13.9 | Galassia | 0.005x0.004 | Leo | |
| NGC 3844 | 11h 44m 59.9s | +19° 55' 26" | 13.9 | Galassia | 0.01x0.001 | Leo | |
| NGC 3875 | 11h 46m 48.4s | +19° 39' 43" | 13.9 | Galassia | 0.008x0.002 | Leo | |
| NGC 4049 | 12h 03m 52.8s | +18° 38' 48" | 13.9 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4090 | 12h 06m 26.2s | +20° 12' 12" | 13.9 | Galassia | 0.01x0.004 | Coma Berenices | |
| IC 2649-2 | 11h 15m 46.8s | +11° 01' 30" | 13.9 | Galassia | 0.002x0.002 | Leo | IC 2649-2 |
| IC 2708 | 11h 19m 33.9s | +12° 36' 27" | 13.9 | Galassia | 0.004x0.004 | Leo | |
| IC 2782 | 11h 23m 54.8s | +13° 20' 13" | 13.9 | Galassia | 0.009x0.007 | Leo | |
| IC 3060 | 12h 16m 00.0s | +12° 26' 32" | 13.9 | Galassia | 0.007x0.004 | Virgo | |
| IC 3063 | 12h 16m 04.9s | +11° 54' 38" | 13.9 | Galassia | 0.008x0.005 | Virgo | |
| IC 610 | 10h 27m 30.5s | +20° 07' 47" | 13.9 | Galassia | 0.015x0.002 | Leo | |
| IC 619 | 10h 34m 50.5s | +12° 46' 47" | 13.9 | Galassia | 0.008x0.006 | Leo | |
| IC 699 | 11h 30m 05.5s | +08° 53' 04" | 13.9 | Galassia | 0.01x0.0025 | Leo | |

Tabella 42: Oggetti visibili sulla mappa 35 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|----------------|----------|
| IC 718 | 11h 40m 51.5s | +08° 46' 09" | 13.9 | Galassia | 0.01x0.004 | Virgo | |
| IC 720 | 11h 43m 21.0s | +08° 39' 42" | 13.9 | Galassia | 0.009x0.005 | Virgo | |
| IC 742 | 11h 52m 01.0s | +20° 41' 38" | 13.9 | Galassia | 0.01x0.009 | Leo | |
| IC 746 | 11h 56m 33.7s | +25° 46' 59" | 13.9 | Galassia | 0.009x0.002 | Leo | |
| IC 771 | 12h 16m 11.1s | +13° 04' 44" | 13.9 | Galassia | 0.005x0.003 | Virgo | |
| NGC 3527 | 11h 08m 19.8s | +28° 25' 29" | 14.0 | Galassia | 0.008x0.007 | Ursa Major | |
| NGC 3845 | 11h 45m 04.5s | +19° 53' 26" | 14.0 | Galassia | 0.006x0.002 | Leo | |
| NGC 3929 | 11h 52m 41.3s | +20° 53' 51" | 14.0 | Galassia | 0.005x0.003 | Leo | |
| NGC 3964 | 11h 55m 52.1s | +28° 09' 25" | 14.0 | Galassia | 0.007x0.005 | Leo | |
| NGC 3983 | 11h 57m 22.2s | +23° 45' 44" | 14.0 | Galassia | 0.009x0.002 | Leo | |
| IC 2673 | 11h 17m 03.4s | +10° 03' 30" | 14.0 | Galassia | 0.008x0.006 | Leo | |
| IC 2757 | 11h 23m 01.1s | +08° 17' 22" | 14.0 | Galassia | 0.004x0.002 | Leo | |
| IC 3008 | 12h 08m 50.0s | +13° 28' 20" | 14.0 | Galassia | 0.007x0.003 | Coma Berenices | |
| IC 3062 | 12h 16m 03.1s | +13° 29' 20" | 14.0 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 595 | 10h 10m 38.8s | +10° 54' 25" | 14.0 | Galassia | 0.004x0.002 | Leo | |
| IC 635 | 10h 42m 46.1s | +15° 32' 37" | 14.0 | Galassia | 0.013x0.002 | Leo | |
| IC 639 | 10h 46m 52.9s | +16° 49' 45" | 14.0 | Galassia | 0.009x0.002 | Leo | |
| IC 648-1 | 10h 52m 00.2s | +12° 11' 12" | 14.0 | Galassia | 0.006x0.004 | Leo | IC 648-1 |

10.37 Oggetti visibili sulla mappa 36

Tabella 43: Oggetti visibili sulla mappa 36

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|----------------|---------------------------|
| Mell11 | 12h 23m 27.2s | +25° 44' 41" | 2.7 | Ammasso Aperto | 2.291x2.291 | Coma Berenices | I Capelli di Berenice |
| NGC 5272 | 13h 43m 03.7s | +28° 16' 51" | 6.3 | Cluster Globulare | 0.15x0.15 | Canes Venatici | M3 |
| NGC 5024 | 13h 13m 51.1s | +18° 04' 10" | 7.7 | Cluster Globulare | 0.108x0.108 | Coma Berenices | M53 |
| NGC 4472 | 12h 30m 44.7s | +07° 53' 43" | 8.4 | Galassia | 0.085x0.069 | Virgo | M49 |
| NGC 4826 | 12h 57m 39.7s | +21° 34' 50" | 8.5 | Galassia | 0.083x0.045 | Coma Berenices | M64, Galassia Occhio Nero |
| NGC 4486 | 12h 31m 47.1s | +12° 17' 09" | 8.6 | Galassia | 0.069x0.055 | Virgo | M87, Virgo A |
| NGC 4649 | 12h 44m 37.2s | +11° 26' 57" | 8.8 | Galassia | 0.063x0.051 | Virgo | M60 |
| NGC 4406 | 12h 27m 09.3s | +12° 50' 29" | 8.9 | Galassia | 0.074x0.048 | Virgo | M86 |
| NGC 5053 | 13h 17m 22.8s | +17° 35' 55" | 9.0 | Cluster Globulare | 0.083x0.083 | Coma Berenices | |
| NGC 4374 | 12h 26m 01.4s | +12° 46' 55" | 9.1 | Galassia | 0.054x0.046 | Virgo | M84, Catena di Markarian |
| NGC 4382 | 12h 26m 21.4s | +18° 05' 09" | 9.1 | Galassia | 0.059x0.045 | Coma Berenices | M85 |
| NGC 4526 | 12h 35m 00.7s | +07° 35' 40" | 9.3 | Galassia | 0.058x0.020 | Virgo | |
| NGC 4321 | 12h 23m 52.6s | +15° 43' 03" | 9.4 | Galassia | 0.062x0.050 | Coma Berenices | M100 |
| IC 4725 | 12h 51m 22.3s | +25° 23' 49" | 9.4 | Galassia | 0.089x0.063 | Coma Berenices | M25 |
| NGC 4569 | 12h 37m 47.5s | +13° 03' 34" | 9.5 | Galassia | 0.079x0.036 | Virgo | M90 |
| NGC 4365 | 12h 25m 26.3s | +07° 12' 44" | 9.6 | Galassia | 0.057x0.041 | Virgo | |
| NGC 4501 | 12h 32m 56.5s | +14° 18' 54" | 9.6 | Galassia | 0.056x0.030 | Coma Berenices | M88 |
| NGC 4565 | 12h 37m 17.0s | +25° 53' 00" | 9.6 | Galassia | 0.131x0.017 | Coma Berenices | CALDWELL 38, Galassia Ago |
| NGC 4621 | 12h 42m 59.7s | +11° 32' 36" | 9.6 | Galassia | 0.045x0.030 | Virgo | M59 |
| NGC 4579 | 12h 38m 41.2s | +11° 42' 50" | 9.7 | Galassia | 0.05x0.04 | Virgo | M58 |
| NGC 4494 | 12h 32m 20.8s | +25° 40' 14" | 9.8 | Galassia | 0.04x0.029 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|----------------|---------------------------|
| NGC 4552 | 12h 36m 37.4s | +12° 27' 06" | 9.8 | Galassia | 0.029x0.029 | Virgo | M89 |
| NGC 4254 | 12h 19m 47.2s | +14° 18' 44" | 9.9 | Galassia | 0.044x0.038 | Coma Berenices | M99 |
| NGC 4216 | 12h 16m 52.0s | +13° 02' 32" | 10.0 | Galassia | 0.067x0.015 | Virgo | |
| NGC 4429 | 12h 28m 24.1s | +11° 00' 09" | 10.0 | Galassia | 0.048x0.023 | Virgo | |
| NGC 4535 | 12h 35m 18.1s | +08° 05' 35" | 10.0 | Galassia | 0.059x0.041 | Virgo | |
| NGC 4559 | 12h 36m 54.1s | +27° 51' 19" | 10.0 | Galassia | 0.089x0.036 | Coma Berenices | CALDWELL 36 |
| NGC 4192 | 12h 14m 45.8s | +14° 47' 38" | 10.1 | Galassia | 0.081x0.023 | Coma Berenices | M98 |
| NGC 4450 | 12h 29m 26.7s | +16° 58' 45" | 10.1 | Galassia | 0.045x0.034 | Coma Berenices | |
| NGC 4438 | 12h 28m 43.3s | +12° 54' 13" | 10.2 | Galassia | 0.070x0.025 | Virgo | Gli Occhi (della Vergine) |
| NGC 4473 | 12h 30m 46.3s | +13° 19' 30" | 10.2 | Galassia | 0.037x0.020 | Coma Berenices | |
| NGC 4548 | 12h 36m 23.8s | +14° 23' 31" | 10.2 | Galassia | 0.043x0.035 | Coma Berenices | M91 |
| NGC 4762 | 12h 53m 53.2s | +11° 07' 40" | 10.3 | Galassia | 0.072x0.014 | Virgo | |
| NGC 5248 | 13h 38m 28.8s | +08° 47' 23" | 10.3 | Galassia | 0.051x0.037 | Bootes | CALDWELL 45 |
| NGC 4153 | 12h 11m 04.2s | +18° 26' 13" | 10.4 | Cluster Globulare | 0.036x0.036 | Coma Berenices | |
| NGC 4293 | 12h 22m 10.5s | +18° 16' 39" | 10.4 | Galassia | 0.046x0.021 | Coma Berenices | |
| NGC 4442 | 12h 29m 01.8s | +09° 41' 56" | 10.4 | Galassia | 0.037x0.015 | Virgo | |
| NGC 4459 | 12h 29m 57.6s | +13° 52' 25" | 10.4 | Galassia | 0.029x0.022 | Coma Berenices | |
| NGC 4477 | 12h 30m 59.6s | +13° 31' 56" | 10.4 | Galassia | 0.030x0.027 | Coma Berenices | |
| NGC 4596 | 12h 40m 53.6s | +10° 04' 20" | 10.4 | Galassia | 0.033x0.025 | Virgo | |
| NGC 4654 | 12h 44m 53.8s | +13° 01' 21" | 10.5 | Galassia | 0.041x0.025 | Virgo | |
| NGC 4698 | 12h 49m 20.6s | +08° 23' 06" | 10.6 | Galassia | 0.033x0.020 | Virgo | |
| NGC 4754 | 12h 53m 14.9s | +11° 12' 39" | 10.6 | Galassia | 0.036x0.02 | Virgo | |
| NGC 4251 | 12h 19m 05.7s | +28° 04' 11" | 10.7 | Galassia | 0.03x0.0125 | Coma Berenices | |
| NGC 4371 | 12h 25m 53.2s | +11° 35' 57" | 10.8 | Galassia | 0.033x0.019 | Virgo | |
| NGC 4435 | 12h 28m 38.2s | +12° 58' 29" | 10.8 | Galassia | 0.025x0.018 | Virgo | Gli Occhi (della Vergine) |
| NGC 4568 | 12h 37m 31.8s | +11° 08' 03" | 10.8 | Galassia | 0.038x0.018 | Virgo | |
| IC 4651 | 12h 44m 39.5s | +16° 17' 23" | 10.8 | Galassia | 0.033x0.022 | Coma Berenices | |
| NGC 4267 | 12h 20m 43.2s | +12° 41' 35" | 10.9 | Galassia | 0.025x0.023 | Virgo | |
| NGC 4394 | 12h 26m 53.1s | +18° 06' 33" | 10.9 | Galassia | 0.028x0.026 | Coma Berenices | |
| NGC 4570 | 12h 37m 51.1s | +07° 08' 33" | 10.9 | Galassia | 0.030x0.01 | Virgo | |
| NGC 4350 | 12h 24m 55.4s | +16° 35' 17" | 11.0 | Galassia | 0.024x0.013 | Coma Berenices | |
| NGC 4388 | 12h 26m 44.7s | +12° 33' 25" | 11.0 | Galassia | 0.046x0.012 | Virgo | |
| NGC 4608 | 12h 42m 10.8s | +10° 03' 05" | 11.0 | Galassia | 0.027x0.024 | Virgo | |
| NGC 4689 | 12h 48m 42.8s | +13° 39' 32" | 11.0 | Galassia | 0.035x0.029 | Coma Berenices | |
| NGC 4710 | 12h 50m 35.6s | +15° 03' 41" | 11.0 | Galassia | 0.040x0.01 | Coma Berenices | |
| NGC 4417 | 12h 27m 48.3s | +09° 28' 46" | 11.1 | Galassia | 0.027x0.011 | Virgo | |
| NGC 4448 | 12h 29m 12.2s | +28° 30' 59" | 11.1 | Galassia | 0.032x0.011 | Coma Berenices | |
| NGC 4503 | 12h 33m 03.8s | +11° 04' 15" | 11.1 | Galassia | 0.029x0.014 | Virgo | |
| NGC 4564 | 12h 37m 24.5s | +11° 20' 07" | 11.1 | Galassia | 0.029x0.012 | Virgo | |
| NGC 4168 | 12h 13m 15.3s | +13° 05' 56" | 11.2 | Galassia | 0.023x0.018 | Virgo | |
| NGC 4208 | 12h 16m 37.2s | +13° 47' 47" | 11.2 | Galassia | 0.026x0.016 | Coma Berenices | |
| NGC 4340 | 12h 24m 32.8s | +16° 37' 03" | 11.2 | Galassia | 0.025x0.016 | Coma Berenices | |
| NGC 4419 | 12h 27m 54.0s | +14° 56' 34" | 11.2 | Galassia | 0.0275x0.01 | Coma Berenices | |
| NGC 4461 | 12h 30m 00.6s | +13° 04' 46" | 11.2 | Galassia | 0.028x0.011 | Virgo | |
| NGC 4469 | 12h 30m 26.0s | +08° 38' 43" | 11.2 | Galassia | 0.031x0.010 | Virgo | |
| NGC 4638 | 12h 43m 44.8s | +11° 20' 19" | 11.2 | Galassia | 0.018x0.011 | Virgo | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|----------------|-------------------|
| NGC 4660 | 12h 45m 29.3s | +11° 05' 13" | 11.2 | Galassia | 0.017x0.014 | Virgo | |
| NGC 4866 | 13h 00m 23.8s | +14° 04' 09" | 11.2 | Galassia | 0.053x0.012 | Virgo | |
| NGC 4298 | 12h 22m 30.7s | +14° 30' 05" | 11.3 | Galassia | 0.026x0.015 | Coma Berenices | |
| NGC 4567 | 12h 37m 30.3s | +11° 09' 12" | 11.3 | Galassia | 0.025x0.018 | Virgo | I Gemelli Siamesi |
| NGC 4571 | 12h 37m 53.8s | +14° 06' 47" | 11.3 | Galassia | 0.03x0.026 | Coma Berenices | |
| NGC 4647 | 12h 44m 29.9s | +11° 28' 44" | 11.3 | Galassia | 0.024x0.019 | Virgo | |
| NGC 3900 | 11h 50m 08.3s | +26° 54' 58" | 11.4 | Galassia | 0.026x0.014 | Leo | |
| NGC 4119 | 12h 09m 07.8s | +10° 16' 23" | 11.4 | Galassia | 0.035x0.011 | Virgo | |
| NGC 4178 | 12h 13m 44.3s | +10° 45' 31" | 11.4 | Galassia | 0.041x0.014 | Virgo | |
| NGC 4531 | 12h 35m 13.3s | +12° 58' 17" | 11.4 | Galassia | 0.025x0.016 | Virgo | |
| NGC 4694 | 12h 49m 12.3s | +10° 52' 50" | 11.4 | Galassia | 0.027x0.013 | Virgo | |
| NGC 4880 | 13h 01m 07.5s | +12° 22' 52" | 11.4 | Galassia | 0.025x0.020 | Virgo | |
| NGC 3976 | 11h 56m 55.7s | +06° 38' 33" | 11.5 | Galassia | 0.031x0.01 | Virgo | |
| NGC 4064 | 12h 05m 09.3s | +18° 20' 15" | 11.5 | Galassia | 0.038x0.014 | Coma Berenices | |
| NGC 4474 | 12h 30m 50.9s | +13° 57' 50" | 11.5 | Galassia | 0.02x0.013 | Coma Berenices | |
| NGC 4478 | 12h 31m 15.0s | +12° 13' 26" | 11.5 | Galassia | 0.015x0.012 | Virgo | |
| NGC 4578 | 12h 38m 28.3s | +09° 27' 04" | 11.5 | Galassia | 0.025x0.019 | Virgo | |
| NGC 4612 | 12h 42m 30.6s | +07° 12' 39" | 11.5 | Galassia | 0.022x0.016 | Virgo | |
| NGC 4639 | 12h 43m 49.6s | +13° 09' 12" | 11.5 | Galassia | 0.024x0.016 | Virgo | |
| NGC 4889 | 13h 01m 03.2s | +27° 52' 27" | 11.5 | Galassia | 0.023x0.016 | Coma Berenices | CALDWELL 35 |
| NGC 4235 | 12h 18m 07.9s | +07° 05' 07" | 11.6 | Galassia | 0.035x0.007 | Virgo | |
| NGC 4237 | 12h 18m 09.3s | +15° 13' 04" | 11.6 | Galassia | 0.017x0.011 | Coma Berenices | |
| NGC 4262 | 12h 20m 28.4s | +14° 46' 21" | 11.6 | Galassia | 0.015x0.013 | Coma Berenices | |
| NGC 4302 | 12h 22m 40.0s | +14° 29' 35" | 11.6 | Galassia | 0.044x0.008 | Coma Berenices | |
| NGC 4421 | 12h 28m 00.1s | +15° 21' 21" | 11.6 | Galassia | 0.022x0.016 | Coma Berenices | |
| NGC 4793 | 12h 55m 35.8s | +28° 50' 07" | 11.6 | Galassia | 0.024x0.012 | Coma Berenices | |
| NGC 3872 | 11h 46m 47.7s | +13° 39' 40" | 11.7 | Galassia | 0.015x0.01 | Leo | |
| NGC 4189 | 12h 14m 45.2s | +13° 19' 09" | 11.7 | Galassia | 0.020x0.014 | Coma Berenices | |
| NGC 4312 | 12h 23m 29.1s | +15° 25' 58" | 11.7 | Galassia | 0.038x0.009 | Coma Berenices | |
| NGC 4379 | 12h 26m 12.3s | +15° 30' 10" | 11.7 | Galassia | 0.016x0.013 | Coma Berenices | |
| NGC 4380 | 12h 26m 20.0s | +09° 54' 42" | 11.7 | Galassia | 0.029x0.015 | Virgo | |
| NGC 4424 | 12h 28m 09.3s | +09° 18' 59" | 11.7 | Galassia | 0.029x0.014 | Virgo | |
| NGC 4440 | 12h 28m 51.2s | +12° 11' 18" | 11.7 | Galassia | 0.015x0.013 | Virgo | |
| NGC 4540 | 12h 35m 48.2s | +15° 26' 48" | 11.7 | Galassia | 0.015x0.012 | Coma Berenices | |
| NGC 4550 | 12h 36m 28.2s | +12° 06' 59" | 11.7 | Galassia | 0.027x0.007 | Virgo | |
| NGC 4872 | 13h 00m 30.7s | +27° 51' 26" | 11.7 | Galassia | 0.015x0.015 | Coma Berenices | |
| NGC 5020 | 13h 13m 36.5s | +12° 29' 57" | 11.7 | Galassia | 0.025x0.022 | Virgo | |
| NGC 3842 | 11h 45m 01.0s | +19° 50' 40" | 11.8 | Galassia | 0.011x0.008 | Leo | |
| NGC 3968 | 11h 56m 27.2s | +11° 51' 46" | 11.8 | Galassia | 0.022x0.015 | Leo | |
| NGC 4224 | 12h 17m 32.1s | +07° 21' 24" | 11.8 | Galassia | 0.020x0.008 | Virgo | |
| IC 4402 | 12h 27m 05.5s | +13° 00' 29" | 11.8 | Galassia | 0.032x0.009 | Virgo | |
| NGC 4425 | 12h 28m 11.0s | +12° 37' 47" | 11.8 | Galassia | 0.023x0.008 | Virgo | |
| NGC 4519 | 12h 34m 28.1s | +08° 33' 01" | 11.8 | Galassia | 0.026x0.020 | Virgo | |
| NGC 4606 | 12h 41m 55.0s | +11° 48' 28" | 11.8 | Galassia | 0.027x0.014 | Virgo | |
| NGC 4037 | 12h 02m 22.2s | +13° 17' 41" | 11.9 | Galassia | 0.02x0.018 | Coma Berenices | |
| NGC 4223 | 12h 18m 24.0s | +06° 35' 02" | 11.9 | Galassia | 0.020x0.011 | Virgo | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 4233 | 12h 18m 05.8s | +07° 31' 07" | 11.9 | Galassia | 0.02x0.009 | Virgo | |
| NGC 4377-1 | 12h 26m 10.1s | +14° 39' 26" | 11.9 | Galassia | 0.014x0.010 | Coma Berenices | 4377-1 |
| NGC 4413 | 12h 27m 29.9s | +12° 30' 19" | 11.9 | Galassia | 0.019x0.011 | Virgo | |
| NGC 4733 | 12h 52m 04.0s | +10° 48' 32" | 11.9 | Galassia | 0.018x0.018 | Virgo | |
| NGC 5172 | 13h 30m 14.5s | +16° 57' 14" | 11.9 | Galassia | 0.028x0.015 | Coma Berenices | |
| NGC 4008 | 11h 59m 15.6s | +28° 05' 13" | 12.0 | Galassia | 0.02x0.010 | Leo | |
| NGC 4307 | 12h 23m 03.2s | +08° 56' 12" | 12.0 | Galassia | 0.029x0.006 | Virgo | |
| NGC 4313 | 12h 23m 36.2s | +11° 41' 45" | 12.0 | Galassia | 0.031x0.007 | Virgo | |
| NGC 4405 | 12h 27m 04.7s | +16° 04' 34" | 12.0 | Galassia | 0.013x0.009 | Coma Berenices | |
| NGC 4452 | 12h 29m 41.1s | +11° 39' 00" | 12.0 | Galassia | 0.022x0.005 | Virgo | |
| NGC 4489 | 12h 31m 49.6s | +16° 39' 16" | 12.0 | Galassia | 0.014x0.013 | Coma Berenices | |
| NGC 4539 | 12h 35m 31.8s | +18° 05' 54" | 12.0 | Galassia | 0.027x0.011 | Coma Berenices | |
| NGC 4551 | 12h 36m 35.6s | +12° 09' 34" | 12.0 | Galassia | 0.015x0.011 | Virgo | |
| NGC 3798 | 11h 41m 13.3s | +24° 35' 30" | 12.1 | Galassia | 0.019x0.01 | Leo | |
| NGC 4104 | 12h 07m 36.7s | +28° 04' 04" | 12.1 | Galassia | 0.021x0.013 | Coma Berenices | |
| NGC 4158 | 12h 12m 08.2s | +20° 04' 13" | 12.1 | Galassia | 0.016x0.015 | Coma Berenices | |
| NGC 4185 | 12h 14m 19.8s | +28° 24' 17" | 12.1 | Galassia | 0.021x0.016 | Coma Berenices | |
| NGC 4294 | 12h 22m 15.7s | +11° 24' 16" | 12.1 | Galassia | 0.026x0.01 | Virgo | |
| NGC 4343 | 12h 24m 36.8s | +06° 50' 57" | 12.1 | Galassia | 0.019x0.005 | Virgo | |
| NGC 4383 | 12h 26m 23.1s | +16° 21' 54" | 12.1 | Galassia | 0.016x0.008 | Coma Berenices | |
| NGC 4387 | 12h 26m 39.5s | +12° 42' 19" | 12.1 | Galassia | 0.014x0.009 | Virgo | |
| NGC 4415 | 12h 27m 38.5s | +08° 19' 52" | 12.1 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4458 | 12h 29m 55.4s | +13° 08' 14" | 12.1 | Galassia | 0.013x0.012 | Virgo | |
| NGC 4498 | 12h 32m 36.9s | +16° 44' 53" | 12.1 | Galassia | 0.024x0.009 | Coma Berenices | |
| NGC 4528 | 12h 35m 03.7s | +11° 12' 60" | 12.1 | Galassia | 0.013x0.008 | Virgo | |
| IC 4595 | 12h 40m 48.9s | +15° 11' 37" | 12.1 | Galassia | 0.014x0.009 | Coma Berenices | |
| NGC 4610 | 12h 30m 35.9s | +07° 43' 08" | 12.1 | Galassia | 0.010x0.007 | Virgo | |
| NGC 4659 | 12h 45m 26.7s | +13° 23' 43" | 12.1 | Galassia | 0.015x0.010 | Coma Berenices | |
| NGC 4789 | 12h 55m 14.6s | +26° 57' 54" | 12.1 | Galassia | 0.015x0.012 | Coma Berenices | |
| NGC 4795 | 12h 56m 00.4s | +07° 57' 48" | 12.1 | Galassia | 0.019x0.013 | Virgo | |
| NGC 4839 | 12h 58m 19.5s | +27° 23' 42" | 12.1 | Galassia | 0.033x0.015 | Coma Berenices | |
| NGC 5129 | 13h 25m 06.2s | +13° 52' 41" | 12.1 | Galassia | 0.014x0.011 | Virgo | |
| NGC 5230 | 13h 36m 28.0s | +13° 34' 43" | 12.1 | Galassia | 0.015x0.015 | Virgo | |
| NGC 4152 | 12h 11m 35.6s | +15° 55' 39" | 12.2 | Galassia | 0.019x0.015 | Coma Berenices | |
| NGC 4162 | 12h 12m 50.3s | +24° 01' 06" | 12.2 | Galassia | 0.019x0.011 | Coma Berenices | |
| NGC 4206 | 12h 16m 14.7s | +12° 55' 02" | 12.2 | Galassia | 0.053x0.009 | Virgo | |
| NGC 4434 | 12h 28m 34.6s | +08° 02' 58" | 12.2 | Galassia | 0.011x0.011 | Virgo | |
| NGC 4476 | 12h 30m 56.7s | +12° 14' 38" | 12.2 | Galassia | 0.015x0.010 | Virgo | |
| NGC 4483 | 12h 31m 38.5s | +08° 54' 39" | 12.2 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4488 | 12h 31m 49.2s | +08° 15' 18" | 12.2 | Galassia | 0.034x0.014 | Virgo | |
| NGC 4620 | 12h 42m 56.7s | +12° 50' 22" | 12.2 | Galassia | 0.015x0.012 | Virgo | |
| NGC 4921 | 13h 02m 21.1s | +27° 47' 01" | 12.2 | Galassia | 0.02x0.0175 | Coma Berenices | |
| NGC 4028 | 11h 59m 34.3s | +16° 04' 17" | 12.3 | Galassia | 0.011x0.007 | Coma Berenices | |
| NGC 4032 | 12h 01m 31.3s | +19° 58' 08" | 12.3 | Galassia | 0.013x0.01 | Coma Berenices | |
| NGC 4193 | 12h 14m 51.5s | +13° 04' 02" | 12.3 | Galassia | 0.018x0.009 | Virgo | |
| NGC 4204 | 12h 16m 12.0s | +20° 33' 12" | 12.3 | Galassia | 0.03x0.024 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 4344 | 12h 24m 35.1s | +17° 26' 11" | 12.3 | Galassia | 0.014x0.013 | Coma Berenices | |
| NGC 4360 | 12h 25m 19.8s | +09° 11' 16" | 12.3 | Galassia | 0.0125x0.01 | Virgo | |
| NGC 4411B | 12h 27m 45.2s | +08° 46' 46" | 12.3 | Galassia | 0.020x0.020 | Virgo | 4411B |
| NGC 4455 | 12h 29m 41.1s | +22° 42' 58" | 12.3 | Galassia | 0.021x0.006 | Coma Berenices | |
| NGC 4515 | 12h 34m 02.3s | +16° 09' 39" | 12.3 | Galassia | 0.011x0.009 | Coma Berenices | |
| NGC 4522 | 12h 34m 37.5s | +09° 04' 10" | 12.3 | Galassia | 0.03x0.008 | Virgo | |
| NGC 4623 | 12h 43m 08.4s | +07° 34' 21" | 12.3 | Galassia | 0.018x0.005 | Virgo | |
| NGC 5012 | 13h 12m 31.8s | +22° 48' 51" | 12.3 | Galassia | 0.024x0.014 | Coma Berenices | |
| NGC 3812 | 11h 42m 07.2s | +24° 43' 01" | 12.4 | Galassia | 0.014x0.013 | Leo | |
| NGC 3853 | 11h 45m 27.2s | +16° 27' 10" | 12.4 | Galassia | 0.013x0.008 | Leo | |
| NGC 3912 | 11h 51m 03.4s | +26° 22' 29" | 12.4 | Galassia | 0.012x0.007 | Leo | |
| NGC 4330 | 12h 24m 14.9s | +11° 15' 48" | 12.4 | Galassia | 0.037x0.007 | Virgo | |
| NGC 4416 | 12h 27m 44.7s | +07° 48' 50" | 12.4 | Galassia | 0.014x0.012 | Virgo | |
| NGC 4479 | 12h 31m 15.9s | +13° 28' 24" | 12.4 | Galassia | 0.013x0.010 | Coma Berenices | |
| NGC 4555 | 12h 36m 37.4s | +26° 25' 10" | 12.4 | Galassia | 0.015x0.011 | Coma Berenices | |
| IC 4634 | 12h 43m 38.0s | +14° 11' 32" | 12.4 | Galassia | 0.024x0.007 | Coma Berenices | |
| NGC 4747 | 12h 52m 41.1s | +25° 40' 15" | 12.4 | Galassia | 0.027x0.010 | Coma Berenices | |
| NGC 5125 | 13h 24m 57.6s | +09° 36' 42" | 12.4 | Galassia | 0.014x0.010 | Virgo | |
| NGC 3816 | 11h 42m 46.9s | +19° 59' 53" | 12.5 | Galassia | 0.015x0.009 | Leo | |
| NGC 3937 | 11h 53m 41.3s | +20° 31' 33" | 12.5 | Galassia | 0.015x0.013 | Leo | |
| NGC 4067 | 12h 05m 09.8s | +10° 44' 55" | 12.5 | Galassia | 0.010x0.007 | Virgo | |
| NGC 4213 | 12h 16m 35.1s | +23° 52' 35" | 12.5 | Galassia | 0.014x0.014 | Coma Berenices | |
| NGC 4276 | 12h 21m 05.8s | +07° 35' 10" | 12.5 | Galassia | 0.013x0.011 | Virgo | |
| NGC 4299 | 12h 22m 38.4s | +11° 23' 46" | 12.5 | Galassia | 0.014x0.013 | Virgo | |
| NGC 4336 | 12h 24m 27.2s | +19° 19' 18" | 12.5 | Galassia | 0.016x0.007 | Coma Berenices | |
| NGC 4342 | 12h 24m 37.2s | +06° 56' 57" | 12.5 | Galassia | 0.01x0.005 | Virgo | |
| IC 4451 | 12h 29m 38.4s | +09° 09' 14" | 12.5 | Galassia | 0.012x0.007 | Virgo | |
| IC 4464 | 12h 30m 19.2s | +08° 03' 07" | 12.5 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4486A | 12h 31m 55.4s | +12° 09' 59" | 12.5 | Galassia | 0.006x0.005 | Virgo | 4486A |
| NGC 4497 | 12h 32m 30.3s | +11° 31' 13" | 12.5 | Galassia | 0.015x0.006 | Virgo | |
| NGC 4561 | 12h 37m 05.1s | +19° 13' 02" | 12.5 | Galassia | 0.012x0.010 | Coma Berenices | |
| NGC 4692 | 12h 48m 50.9s | +27° 07' 08" | 12.5 | Galassia | 0.010x0.010 | Coma Berenices | |
| IC 3392 | 12h 29m 40.8s | +14° 53' 39" | 12.5 | Galassia | 0.019x0.008 | Coma Berenices | |
| IC 724 | 11h 44m 33.3s | +08° 50' 13" | 12.5 | Galassia | 0.019x0.007 | Virgo | |
| NGC 3884 | 11h 47m 11.1s | +20° 17' 09" | 12.6 | Galassia | 0.017x0.011 | Leo | |
| NGC 4017 | 11h 59m 44.2s | +27° 20' 50" | 12.6 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 4065 | 12h 05m 04.5s | +20° 07' 48" | 12.6 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4180 | 12h 14m 01.2s | +06° 56' 02" | 12.6 | Galassia | 0.012x0.004 | Virgo | |
| NGC 4207 | 12h 16m 28.2s | +09° 28' 48" | 12.6 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4305 | 12h 23m 01.5s | +12° 38' 08" | 12.6 | Galassia | 0.018x0.01 | Virgo | |
| NGC 4306 | 12h 23m 02.1s | +12° 40' 56" | 12.6 | Galassia | 0.013x0.009 | Virgo | |
| IC 4351 | 12h 24m 59.3s | +12° 05' 58" | 12.6 | Galassia | 0.016x0.011 | Virgo | |
| IC 4352 | 12h 25m 02.8s | +11° 06' 45" | 12.6 | Galassia | 0.016x0.008 | Virgo | |
| NGC 4370 | 12h 25m 53.1s | +07° 20' 22" | 12.6 | Galassia | 0.010x0.005 | Virgo | |
| NGC 4390 | 12h 26m 48.4s | +10° 21' 14" | 12.6 | Galassia | 0.013x0.01 | Virgo | |
| NGC 4396 | 12h 26m 56.8s | +15° 33' 58" | 12.6 | Galassia | 0.027x0.008 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 4491 | 12h 31m 54.8s | +11° 22' 43" | 12.6 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4492 | 12h 31m 57.6s | +07° 58' 24" | 12.6 | Galassia | 0.014x0.013 | Virgo | |
| NGC 4635 | 12h 43m 35.4s | +19° 50' 34" | 12.6 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 4685 | 12h 48m 08.0s | +19° 21' 40" | 12.6 | Galassia | 0.016x0.01 | Coma Berenices | |
| NGC 4746 | 12h 52m 52.4s | +11° 58' 48" | 12.6 | Galassia | 0.017x0.005 | Virgo | |
| NGC 4779 | 12h 54m 48.1s | +09° 36' 23" | 12.6 | Galassia | 0.017x0.015 | Virgo | |
| IC 5217 | 13h 35m 01.1s | +17° 45' 37" | 12.6 | Galassia | 0.012x0.011 | Coma Berenices | |
| IC 769 | 12h 13m 30.3s | +12° 01' 04" | 12.6 | Galassia | 0.020x0.014 | Virgo | |
| NGC 3805 | 11h 41m 40.8s | +20° 14' 17" | 12.7 | Galassia | 0.011x0.009 | Leo | |
| NGC 3861A | 11h 46m 02.8s | +19° 52' 05" | 12.7 | Galassia | 0.019x0.010 | Leo | 3861A |
| NGC 3862 | 11h 46m 04.0s | +19° 30' 03" | 12.7 | Galassia | 0.012x0.012 | Leo | |
| NGC 3883 | 11h 47m 46.1s | +20° 34' 13" | 12.7 | Galassia | 0.023x0.019 | Leo | |
| NGC 4146 | 12h 11m 16.0s | +26° 19' 32" | 12.7 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 4246 | 12h 18m 56.3s | +07° 04' 48" | 12.7 | Galassia | 0.019x0.01 | Virgo | |
| IC 4296 | 12h 22m 26.5s | +06° 32' 54" | 12.7 | Galassia | 0.011x0.007 | Virgo | |
| NGC 4393 | 12h 26m 48.2s | +27° 27' 25" | 12.7 | Galassia | 0.026x0.025 | Coma Berenices | |
| NGC 4411A | 12h 27m 28.0s | +08° 45' 60" | 12.7 | Galassia | 0.016x0.015 | Virgo | 4411A |
| NGC 4482 | 12h 31m 08.1s | +10° 40' 28" | 12.7 | Galassia | 0.014x0.008 | Virgo | |
| NGC 4506 | 12h 33m 08.1s | +13° 18' 56" | 12.7 | Galassia | 0.013x0.009 | Coma Berenices | |
| NGC 4598 | 12h 41m 09.7s | +08° 16' 45" | 12.7 | Galassia | 0.011x0.009 | Virgo | |
| IC 4670 | 12h 46m 12.8s | +27° 01' 20" | 12.7 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 5116 | 13h 23m 49.5s | +26° 52' 57" | 12.7 | Galassia | 0.016x0.005 | Coma Berenices | |
| IC 3476 | 12h 33m 39.3s | +13° 56' 43" | 12.7 | Galassia | 0.016x0.011 | Coma Berenices | |
| IC 858 | 13h 15m 47.8s | +17° 07' 38" | 12.7 | Galassia | 0.011x0.009 | Coma Berenices | |
| NGC 3869 | 11h 46m 44.2s | +10° 43' 09" | 12.8 | Galassia | 0.015x0.004 | Leo | |
| NGC 3876 | 11h 46m 25.2s | +09° 03' 19" | 12.8 | Galassia | 0.009x0.005 | Virgo | |
| NGC 3902 | 11h 50m 17.7s | +26° 00' 58" | 12.8 | Galassia | 0.013x0.010 | Leo | |
| NGC 3910 | 11h 50m 58.1s | +21° 13' 42" | 12.8 | Galassia | 0.013x0.01 | Leo | |
| NGC 3940 | 11h 53m 45.2s | +20° 53' 02" | 12.8 | Galassia | 0.014x0.013 | Leo | |
| NGC 4015-1 | 11h 59m 41.0s | +24° 55' 51" | 12.8 | Galassia | 0.016x0.012 | Coma Berenices | 4015-1 |
| IC 4191 | 12h 14m 48.5s | +07° 05' 43" | 12.8 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4196 | 12h 15m 27.1s | +28° 19' 05" | 12.8 | Galassia | 0.013x0.01 | Coma Berenices | |
| NGC 4239 | 12h 18m 12.7s | +16° 25' 34" | 12.8 | Galassia | 0.011x0.005 | Coma Berenices | |
| NGC 4275 | 12h 20m 49.9s | +27° 30' 57" | 12.8 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4309 | 12h 23m 10.4s | +07° 02' 22" | 12.8 | Galassia | 0.015x0.008 | Virgo | |
| NGC 4375 | 12h 25m 57.3s | +28° 27' 13" | 12.8 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 4410A | 12h 27m 26.3s | +08° 54' 53" | 12.8 | Galassia | 0.004x0.003 | Virgo | 4410A |
| NGC 4445 | 12h 29m 14.0s | +09° 19' 54" | 12.8 | Galassia | 0.021x0.004 | Virgo | |
| NGC 4468 | 12h 30m 28.5s | +13° 56' 39" | 12.8 | Galassia | 0.011x0.009 | Coma Berenices | |
| NGC 4516 | 12h 34m 05.0s | +14° 28' 12" | 12.8 | Galassia | 0.015x0.007 | Coma Berenices | |
| NGC 4607 | 12h 42m 09.7s | +11° 46' 53" | 12.8 | Galassia | 0.024x0.005 | Virgo | |
| IC 4712 | 12h 50m 29.9s | +25° 21' 59" | 12.8 | Galassia | 0.019x0.007 | Coma Berenices | |
| NGC 4816 | 12h 57m 07.5s | +27° 38' 34" | 12.8 | Galassia | 0.010x0.009 | Coma Berenices | |
| NGC 4911 | 13h 01m 51.2s | +27° 41' 18" | 12.8 | Galassia | 0.01x0.009 | Coma Berenices | |
| NGC 5016 | 13h 13m 01.4s | +23° 59' 40" | 12.8 | Galassia | 0.014x0.010 | Coma Berenices | |
| NGC 5032 | 13h 14m 21.2s | +27° 42' 03" | 12.8 | Galassia | 0.017x0.009 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|----------|
| NGC 5158 | 13h 28m 42.3s | +17° 40' 51" | 12.8 | Galassia | 0.010x0.01 | Coma Berenices | |
| IC 5171 | 13h 30m 18.0s | +11° 38' 15" | 12.8 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5239 | 13h 37m 23.4s | +07° 16' 24" | 12.8 | Galassia | 0.015x0.01 | Bootes | |
| NGC 3821 | 11h 43m 08.1s | +20° 12' 35" | 12.9 | Galassia | 0.011x0.010 | Leo | |
| NGC 3863 | 11h 46m 04.2s | +08° 21' 52" | 12.9 | Galassia | 0.023x0.005 | Virgo | |
| NGC 3873 | 11h 46m 45.0s | +19° 40' 06" | 12.9 | Galassia | 0.012x0.010 | Leo | |
| NGC 3944 | 11h 54m 03.8s | +26° 06' 06" | 12.9 | Galassia | 0.011x0.009 | Leo | |
| NGC 3987 | 11h 58m 19.4s | +25° 05' 22" | 12.9 | Galassia | 0.018x0.003 | Leo | |
| NGC 4066 | 12h 05m 07.6s | +20° 14' 31" | 12.9 | Galassia | 0.01x0.01 | Coma Berenices | |
| NGC 4316 | 12h 23m 40.1s | +09° 13' 38" | 12.9 | Galassia | 0.020x0.004 | Virgo | |
| NGC 4431 | 12h 28m 25.2s | +12° 11' 08" | 12.9 | Galassia | 0.014x0.008 | Virgo | |
| NGC 4584 | 12h 39m 15.2s | +13° 00' 23" | 12.9 | Galassia | 0.011x0.008 | Virgo | |
| NGC 4673 | 12h 46m 30.5s | +26° 57' 27" | 12.9 | Galassia | 0.008x0.006 | Coma Berenices | |
| IC 4827 | 12h 57m 38.9s | +27° 04' 34" | 12.9 | Galassia | 0.011x0.01 | Coma Berenices | |
| NGC 4849 | 12h 59m 07.9s | +26° 17' 39" | 12.9 | Galassia | 0.015x0.011 | Coma Berenices | |
| NGC 4944 | 13h 04m 44.7s | +28° 05' 01" | 12.9 | Galassia | 0.012x0.004 | Coma Berenices | |
| NGC 5210 | 13h 33m 46.6s | +07° 04' 22" | 12.9 | Galassia | 0.011x0.01 | Virgo | |
| NGC 5249 | 13h 38m 32.9s | +15° 52' 34" | 12.9 | Galassia | 0.013x0.01 | Bootes | |
| IC 3322A | 12h 26m 40.8s | +07° 06' 43" | 12.9 | Galassia | 0.028x0.003 | Virgo | IC 3322A |
| IC 3376 | 12h 28m 47.0s | +26° 53' 19" | 12.9 | Galassia | 0.014x0.010 | Coma Berenices | |
| IC 3773 | 12h 48m 12.7s | +10° 05' 59" | 12.9 | Galassia | 0.015x0.005 | Virgo | |
| IC 780 | 12h 20m 55.7s | +25° 39' 60" | 12.9 | Galassia | 0.009x0.006 | Coma Berenices | |
| NGC 3815 | 11h 42m 38.6s | +24° 41' 41" | 13.0 | Galassia | 0.014x0.007 | Leo | |
| NGC 3832 | 11h 44m 30.6s | +22° 37' 11" | 13.0 | Galassia | 0.015x0.013 | Leo | |
| NGC 4022 | 11h 59m 59.5s | +25° 07' 00" | 13.0 | Galassia | 0.01x0.01 | Coma Berenices | |
| IC 4200 | 12h 15m 42.4s | +12° 04' 31" | 13.0 | Galassia | 0.012x0.006 | Virgo | |
| NGC 4328 | 12h 24m 17.7s | +15° 42' 54" | 13.0 | Galassia | 0.010x0.007 | Coma Berenices | |
| NGC 4334 | 12h 24m 22.2s | +07° 22' 05" | 13.0 | Galassia | 0.018x0.009 | Virgo | |
| NGC 4436 | 12h 28m 39.1s | +12° 12' 39" | 13.0 | Galassia | 0.012x0.006 | Virgo | |
| NGC 4841B | 12h 58m 29.0s | +28° 22' 47" | 13.0 | Galassia | 0.008x0.005 | Coma Berenices | 4841B |
| IC 4926 | 13h 02m 48.8s | +27° 31' 21" | 13.0 | Galassia | 0.009x0.008 | Coma Berenices | |
| IC 4935 | 13h 04m 17.8s | +14° 16' 35" | 13.0 | Galassia | 0.01x0.008 | Coma Berenices | |
| NGC 4957 | 13h 06m 07.2s | +27° 28' 05" | 13.0 | Galassia | 0.01x0.008 | Coma Berenices | |
| NGC 5174 | 13h 30m 22.4s | +10° 54' 36" | 13.0 | Galassia | 0.022x0.011 | Virgo | |
| NGC 5180 | 13h 30m 22.4s | +16° 43' 41" | 13.0 | Galassia | 0.011x0.008 | Coma Berenices | |
| NGC 5209 | 13h 33m 39.6s | +07° 13' 50" | 13.0 | Galassia | 0.01x0.008 | Virgo | |
| NGC 5221 | 13h 35m 52.1s | +13° 44' 09" | 13.0 | Galassia | 0.013x0.006 | Virgo | |
| IC 5332 | 13h 53m 02.7s | +16° 52' 35" | 13.0 | Galassia | 0.007x0.007 | Bootes | |
| IC 3877 | 12h 55m 44.8s | +19° 04' 25" | 13.0 | Galassia | 0.030x0.007 | Coma Berenices | |
| IC 900 | 13h 35m 39.7s | +09° 14' 25" | 13.0 | Galassia | 0.013x0.008 | Virgo | |
| NGC 3886 | 11h 48m 04.4s | +19° 43' 54" | 13.1 | Galassia | 0.01x0.0075 | Leo | |
| NGC 4007 | 11h 59m 08.5s | +25° 00' 59" | 13.1 | Galassia | 0.01x0.005 | Leo | |
| NGC 4061 | 12h 04m 59.7s | +20° 07' 37" | 13.1 | Galassia | 0.01x0.0075 | Coma Berenices | |
| NGC 4070 | 12h 05m 09.5s | +20° 18' 14" | 13.1 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 4098-1 | 12h 07m 01.8s | +20° 30' 07" | 13.1 | Galassia | 0.01x0.0075 | Coma Berenices | 4098-1 |
| NGC 4166 | 12h 13m 07.7s | +17° 39' 06" | 13.1 | Galassia | 0.01x0.008 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|------------------------------------------------------------|
| NGC 4241 | 12h 18m 58.1s | +06° 32' 55" | 13.1 | Galassia | 0.014x0.011 | Virgo | |
| NGC 4556 | 12h 36m 42.0s | +26° 48' 17" | 13.1 | Galassia | 0.01x0.008 | Coma Berenices | |
| NGC 4615 | 12h 42m 33.7s | +25° 58' 08" | 13.1 | Galassia | 0.013x0.005 | Coma Berenices | |
| IC 4633 | 12h 43m 34.3s | +14° 15' 11" | 13.1 | Galassia | 0.016x0.007 | Coma Berenices | |
| IC 4715 | 12h 50m 53.3s | +27° 43' 10" | 13.1 | Galassia | 0.013x0.009 | Coma Berenices | M24, Nube stellare del Sagittario, Nube delle Caustiche |
| NGC 4841A | 12h 58m 27.0s | +28° 22' 26" | 13.1 | Galassia | 0.013x0.008 | Coma Berenices | 4841A |
| NGC 4978 | 13h 08m 46.4s | +18° 18' 54" | 13.1 | Galassia | 0.012x0.006 | Coma Berenices | |
| NGC 5081 | 13h 20m 02.0s | +28° 24' 25" | 13.1 | Galassia | 0.018x0.006 | Coma Berenices | |
| NGC 5208 | 13h 33m 25.0s | +07° 13' 11" | 13.1 | Galassia | 0.014x0.005 | Virgo | |
| NGC 5222-1 | 13h 35m 51.8s | +13° 38' 40" | 13.1 | Galassia | 0.013x0.009 | Virgo | 5222-1 |
| NGC 5293 | 13h 47m 47.7s | +16° 10' 42" | 13.1 | Galassia | 0.015x0.012 | Bootes | |
| IC 3258 | 12h 24m 42.3s | +12° 22' 24" | 13.1 | Galassia | 0.013x0.010 | Virgo | |
| IC 3468 | 12h 33m 11.9s | +10° 08' 50" | 13.1 | Galassia | 0.01x0.009 | Virgo | |
| IC 3475 | 12h 33m 38.2s | +12° 39' 53" | 13.1 | Galassia | 0.014x0.013 | Virgo | |
| IC 791 | 12h 27m 56.6s | +22° 32' 06" | 13.1 | Galassia | 0.009x0.009 | Coma Berenices | |
| IC 794 | 12h 29m 06.2s | +11° 59' 20" | 13.1 | Galassia | 0.010x0.008 | Virgo | |
| IC 796 | 12h 30m 23.8s | +16° 17' 59" | 13.1 | Galassia | 0.010x0.005 | Coma Berenices | |
| NGC 3867 | 11h 46m 28.6s | +19° 17' 41" | 13.2 | Galassia | 0.012x0.005 | Leo | |
| NGC 3914 | 11h 51m 31.1s | +06° 27' 42" | 13.2 | Galassia | 0.009x0.005 | Virgo | |
| NGC 3947 | 11h 54m 19.0s | +20° 38' 45" | 13.2 | Galassia | 0.011x0.01 | Leo | |
| NGC 4019 | 12h 02m 08.9s | +13° 59' 54" | 13.2 | Galassia | 0.02x0.0025 | Coma Berenices | |
| NGC 4107 | 12h 05m 46.0s | +10° 29' 24" | 13.2 | Galassia | 0.010x0.004 | Virgo | |
| NGC 4341 | 12h 24m 51.2s | +07° 00' 06" | 13.2 | Galassia | 0.014x0.005 | Virgo | |
| IC 4641 | 12h 44m 05.0s | +11° 56' 51" | 13.2 | Galassia | 0.01x0.008 | Virgo | |
| IC 4798 | 12h 55m 50.6s | +27° 18' 36" | 13.2 | Galassia | 0.008x0.005 | Coma Berenices | |
| NGC 4819 | 12h 57m 23.3s | +26° 53' 04" | 13.2 | Galassia | 0.01x0.006 | Coma Berenices | |
| NGC 4895 | 13h 01m 12.9s | +28° 05' 59" | 13.2 | Galassia | 0.015x0.005 | Coma Berenices | |
| NGC 4908 | 13h 01m 49.3s | +27° 54' 18" | 13.2 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 5132 | 13h 25m 25.0s | +13° 59' 38" | 13.2 | Galassia | 0.010x0.007 | Virgo | |
| NGC 5190 | 13h 31m 33.6s | +18° 02' 13" | 13.2 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 5207 | 13h 33m 09.9s | +13° 47' 39" | 13.2 | Galassia | 0.014x0.008 | Virgo | |
| IC 3019 | 12h 10m 20.5s | +13° 53' 12" | 13.2 | Galassia | 0.011x0.010 | Coma Berenices | |
| IC 3521 | 12h 35m 37.4s | +07° 03' 19" | 13.2 | Galassia | 0.011x0.007 | Virgo | |
| IC 3631 | 12h 40m 45.3s | +12° 52' 13" | 13.2 | Galassia | 0.006x0.004 | Virgo | |
| IC 3718 | 12h 45m 42.6s | +12° 14' 50" | 13.2 | Galassia | 0.022x0.008 | Virgo | |
| IC 809 | 12h 43m 06.2s | +11° 39' 01" | 13.2 | Galassia | 0.008x0.008 | Virgo | |
| NGC 3827 | 11h 43m 35.3s | +18° 44' 23" | 13.3 | Galassia | 0.007x0.006 | Leo | |
| NGC 3837 | 11h 44m 55.6s | +19° 47' 21" | 13.3 | Galassia | 0.006x0.006 | Leo | |
| NGC 3839 | 11h 44m 53.2s | +10° 40' 44" | 13.3 | Galassia | 0.008x0.004 | Leo | |
| NGC 3919 | 11h 51m 40.3s | +19° 54' 35" | 13.3 | Galassia | 0.007x0.007 | Leo | |
| NGC 3920 | 11h 50m 21.0s | +24° 49' 59" | 13.3 | Galassia | 0.008x0.008 | Leo | |
| NGC 3988 | 11h 58m 22.8s | +27° 46' 20" | 13.3 | Galassia | 0.007x0.006 | Leo | |
| NGC 4003 | 11h 58m 57.5s | +23° 01' 10" | 13.3 | Galassia | 0.012x0.007 | Leo | |
| NGC 4040 | 12h 03m 03.7s | +17° 43' 05" | 13.3 | Galassia | 0.015x0.010 | Coma Berenices | |
| NGC 4092 | 12h 06m 48.4s | +20° 22' 18" | 13.3 | Galassia | 0.008x0.008 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|----------------------------|
| NGC 4155 | 12h 11m 43.6s | +18° 56' 08" | 13.3 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4222 | 12h 17m 20.6s | +13° 12' 05" | 13.3 | Galassia | 0.025x0.004 | Virgo | |
| NGC 4318 | 12h 23m 41.3s | +08° 05' 38" | 13.3 | Galassia | 0.005x0.004 | Virgo | |
| NGC 4356 | 12h 25m 12.6s | +08° 25' 54" | 13.3 | Galassia | 0.023x0.004 | Virgo | |
| NGC 4368 | 12h 24m 04.5s | +10° 30' 59" | 13.3 | Galassia | 0.008x0.005 | Virgo | |
| NGC 4614 | 12h 42m 27.8s | +25° 56' 21" | 13.3 | Galassia | 0.007x0.006 | Coma Berenices | |
| IC 4758 | 12h 53m 40.7s | +15° 44' 44" | 13.3 | Galassia | 0.025x0.005 | Coma Berenices | |
| IC 5092 | 13h 20m 46.3s | +22° 54' 02" | 13.3 | Galassia | 0.008x0.008 | Coma Berenices | |
| IC 3107 | 12h 18m 45.0s | +10° 44' 21" | 13.3 | Galassia | 0.011x0.006 | Virgo | |
| IC 3165 | 12h 21m 01.9s | +27° 52' 11" | 13.3 | Galassia | 0.015x0.009 | Coma Berenices | |
| IC 3358 | 12h 27m 52.2s | +11° 33' 30" | 13.3 | Galassia | 0.01x0.006 | Virgo | |
| IC 3414 | 12h 30m 26.9s | +06° 39' 54" | 13.3 | Galassia | 0.012x0.007 | Virgo | |
| IC 3470 | 12h 33m 21.0s | +11° 09' 31" | 13.3 | Galassia | 0.005x0.005 | Virgo | |
| IC 3478 | 12h 33m 41.7s | +14° 05' 29" | 13.3 | Galassia | 0.009x0.008 | Coma Berenices | |
| IC 3499 | 12h 34m 42.7s | +10° 53' 27" | 13.3 | Galassia | 0.011x0.004 | Virgo | |
| IC 3583 | 12h 37m 41.3s | +13° 09' 17" | 13.3 | Galassia | 0.018x0.009 | Virgo | |
| IC 3611 | 12h 40m 01.5s | +13° 15' 36" | 13.3 | Galassia | 0.011x0.006 | Coma Berenices | |
| IC 3651 | 12h 41m 48.9s | +26° 37' 28" | 13.3 | Galassia | 0.008x0.008 | Coma Berenices | |
| IC 775 | 12h 19m 51.4s | +12° 48' 28" | 13.3 | Galassia | 0.01x0.0075 | Virgo | |
| IC 781 | 12h 21m 01.2s | +14° 51' 22" | 13.3 | Galassia | 0.009x0.007 | Coma Berenices | |
| IC 797 | 12h 32m 52.3s | +15° 01' 08" | 13.3 | Galassia | 0.010x0.007 | Coma Berenices | |
| IC 933 | 13h 46m 09.8s | +23° 07' 28" | 13.3 | Galassia | 0.01x0.0075 | Bootes | |
| IC 3826 | 11h 43m 32.3s | +26° 23' 01" | 13.4 | Galassia | 0.007x0.005 | Leo | |
| NGC 3860A | 11h 45m 48.2s | +19° 41' 22" | 13.4 | Galassia | 0.008x0.005 | Leo | 3860A |
| NGC 3943 | 11h 53m 55.3s | +20° 22' 24" | 13.4 | Galassia | 0.009x0.009 | Leo | |
| NGC 4012 | 11h 59m 25.9s | +09° 54' 57" | 13.4 | Galassia | 0.015x0.005 | Virgo | |
| NGC 4076 | 12h 05m 30.8s | +20° 05' 55" | 13.4 | Galassia | 0.007x0.006 | Coma Berenices | |
| NGC 4126 | 12h 09m 35.5s | +16° 02' 15" | 13.4 | Galassia | 0.009x0.006 | Coma Berenices | |
| NGC 4486B | 12h 31m 29.7s | +12° 23' 09" | 13.4 | Galassia | 0.005x0.005 | Virgo | 4486B |
| IC 4562 | 12h 36m 31.0s | +25° 44' 42" | 13.4 | Galassia | 0.02x0.005 | Coma Berenices | |
| NGC 4738 | 12h 52m 04.2s | +28° 41' 07" | 13.4 | Galassia | 0.017x0.002 | Coma Berenices | |
| NGC 4929 | 13h 03m 39.2s | +27° 56' 37" | 13.4 | Galassia | 0.006x0.006 | Coma Berenices | |
| NGC 4992 | 13h 10m 02.6s | +11° 31' 60" | 13.4 | Galassia | 0.01x0.005 | Virgo | |
| IC 5263 | 13h 40m 48.2s | +28° 18' 14" | 13.4 | Galassia | 0.013x0.003 | Canes Venatici | |
| IC 3267 | 12h 25m 03.6s | +06° 56' 07" | 13.4 | Galassia | 0.01x0.01 | Virgo | |
| IC 3381 | 12h 29m 12.6s | +11° 41' 04" | 13.4 | Galassia | 0.01x0.0075 | Virgo | |
| IC 3391 | 12h 29m 24.8s | +18° 18' 37" | 13.4 | Galassia | 0.009x0.006 | Coma Berenices | |
| IC 3481 | 12h 33m 49.9s | +11° 18' 00" | 13.4 | Galassia | 0.006x0.005 | Virgo | |
| IC 3481A | 12h 33m 54.4s | +11° 17' 09" | 13.4 | Galassia | 0.001x0.001 | Virgo | IC 3481A, Zwicky's triplet |
| IC 3585 | 12h 37m 36.2s | +26° 43' 34" | 13.4 | Galassia | 0.009x0.007 | Coma Berenices | |
| IC 800 | 12h 34m 54.1s | +15° 14' 59" | 13.4 | Galassia | 0.013x0.01 | Coma Berenices | |
| IC 810 | 12h 43m 06.2s | +12° 29' 34" | 13.4 | Galassia | 0.013x0.004 | Virgo | |
| IC 944 | 13h 52m 26.2s | +13° 59' 54" | 13.4 | Galassia | 0.013x0.004 | Bootes | |
| IC 946 | 13h 53m 03.6s | +14° 01' 23" | 13.4 | Galassia | 0.007x0.006 | Bootes | |
| NGC 3808 | 11h 41m 43.3s | +22° 19' 27" | 13.5 | Galassia | 0.013x0.007 | Leo | |
| NGC 3833 | 11h 44m 27.6s | +10° 03' 21" | 13.5 | Galassia | 0.011x0.005 | Virgo | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 3834 | 11h 44m 36.7s | +18° 59' 06" | 13.5 | Galassia | 0.011x0.008 | Leo | |
| NGC 3843 | 11h 44m 53.3s | +07° 49' 14" | 13.5 | Galassia | 0.007x0.003 | Virgo | |
| NGC 3996 | 11h 58m 44.6s | +14° 11' 30" | 13.5 | Galassia | 0.007x0.005 | Leo | |
| NGC 3997 | 11h 58m 47.0s | +25° 09' 54" | 13.5 | Galassia | 0.013x0.005 | Leo | |
| NGC 4029 | 12h 01m 01.6s | +08° 04' 35" | 13.5 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4101 | 12h 07m 08.8s | +25° 27' 04" | 13.5 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4165 | 12h 13m 09.9s | +13° 08' 26" | 13.5 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4211 | 12h 16m 33.3s | +28° 04' 19" | 13.5 | Galassia | 0.01x0.006 | Coma Berenices | |
| NGC 4247 | 12h 18m 56.1s | +07° 10' 08" | 13.5 | Galassia | 0.006x0.005 | Virgo | |
| NGC 4466 | 12h 30m 28.6s | +07° 35' 31" | 13.5 | Galassia | 0.009x0.002 | Virgo | |
| NGC 4640 | 12h 43m 55.2s | +12° 10' 58" | 13.5 | Galassia | 0.011x0.006 | Virgo | |
| IC 4728 | 12h 51m 23.5s | +27° 19' 56" | 13.5 | Galassia | 0.008x0.005 | Coma Berenices | |
| IC 4807 | 12h 56m 24.5s | +27° 25' 07" | 13.5 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4860 | 12h 59m 58.9s | +28° 01' 16" | 13.5 | Galassia | 0.007x0.006 | Coma Berenices | |
| NGC 4898-1 | 13h 01m 12.6s | +27° 51' 11" | 13.5 | Galassia | 0.005x0.003 | Coma Berenices | 4898-1 |
| IC 4931 | 13h 03m 55.8s | +27° 55' 49" | 13.5 | Galassia | 0.013x0.005 | Coma Berenices | |
| NGC 4971 | 13h 07m 49.3s | +28° 26' 51" | 13.5 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 5058 | 13h 17m 48.8s | +12° 26' 56" | 13.5 | Galassia | 0.005x0.005 | Virgo | |
| IC 5117 | 13h 23m 50.0s | +28° 13' 00" | 13.5 | Galassia | 0.018x0.008 | Canes Venatici | |
| IC 3044 | 12h 13m 46.5s | +13° 52' 14" | 13.5 | Galassia | 0.016x0.006 | Coma Berenices | |
| IC 3122 | 12h 19m 18.8s | +25° 06' 42" | 13.5 | Galassia | 0.011x0.006 | Coma Berenices | |
| IC 3259 | 12h 24m 46.7s | +07° 04' 52" | 13.5 | Galassia | 0.014x0.007 | Virgo | |
| IC 3322 | 12h 26m 52.1s | +07° 26' 59" | 13.5 | Galassia | 0.019x0.004 | Virgo | |
| IC 777 | 12h 20m 20.8s | +28° 12' 15" | 13.5 | Galassia | 0.01x0.005 | Coma Berenices | |
| IC 885 | 13h 23m 25.9s | +21° 13' 04" | 13.5 | Galassia | 0.006x0.006 | Coma Berenices | |
| NGC 3806 | 11h 41m 45.8s | +17° 41' 24" | 13.6 | Galassia | 0.018x0.015 | Leo | |
| NGC 3841 | 11h 45m 01.1s | +19° 52' 00" | 13.6 | Galassia | 0.005x0.004 | Leo | |
| NGC 3933 | 11h 53m 00.6s | +16° 42' 15" | 13.6 | Galassia | 0.009x0.005 | Leo | |
| NGC 3934 | 11h 53m 11.2s | +16° 44' 45" | 13.6 | Galassia | 0.009x0.008 | Leo | |
| NGC 3951 | 11h 54m 40.0s | +23° 16' 35" | 13.6 | Galassia | 0.009x0.004 | Leo | |
| NGC 4053 | 12h 04m 09.8s | +19° 37' 24" | 13.6 | Galassia | 0.01x0.004 | Coma Berenices | |
| NGC 4086 | 12h 06m 27.5s | +20° 08' 29" | 13.6 | Galassia | 0.008x0.007 | Coma Berenices | |
| NGC 4095 | 12h 06m 52.4s | +20° 28' 04" | 13.6 | Galassia | 0.010x0.008 | Coma Berenices | |
| NGC 4353 | 12h 24m 58.3s | +07° 40' 44" | 13.6 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4410B | 12h 27m 27.6s | +08° 54' 50" | 13.6 | Galassia | 0.004x0.004 | Virgo | 4410B |
| NGC 4475 | 12h 30m 44.4s | +27° 08' 19" | 13.6 | Galassia | 0.014x0.007 | Coma Berenices | |
| NGC 4789A | 12h 55m 00.9s | +27° 02' 40" | 13.6 | Galassia | 0.015x0.010 | Coma Berenices | 4789A |
| NGC 4853 | 12h 59m 30.5s | +27° 29' 37" | 13.6 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4859 | 12h 59m 57.0s | +26° 42' 48" | 13.6 | Galassia | 0.010x0.006 | Coma Berenices | |
| IC 4864 | 13h 00m 08.2s | +27° 52' 27" | 13.6 | Galassia | 0.005x0.004 | Coma Berenices | |
| NGC 4881 | 13h 00m 52.8s | +28° 08' 39" | 13.6 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 4898-2 | 13h 01m 13.1s | +27° 51' 13" | 13.6 | Galassia | 0.003x0.003 | Coma Berenices | 4898-2 |
| NGC 4907 | 13h 01m 43.6s | +28° 03' 18" | 13.6 | Galassia | 0.009x0.008 | Coma Berenices | |
| NGC 4961 | 13h 06m 42.4s | +27° 37' 58" | 13.6 | Galassia | 0.013x0.009 | Coma Berenices | |
| NGC 5080 | 13h 20m 16.4s | +08° 19' 49" | 13.6 | Galassia | 0.01x0.009 | Virgo | |
| NGC 5185 | 13h 30m 58.3s | +13° 19' 07" | 13.6 | Galassia | 0.015x0.005 | Virgo | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|--------|
| IC 2951 | 11h 44m 23.5s | +19° 38' 39" | 13.6 | Galassia | 0.011x0.005 | Leo | |
| IC 3061 | 12h 16m 02.3s | +13° 55' 24" | 13.6 | Galassia | 0.018x0.003 | Coma Berenices | |
| IC 3065 | 12h 16m 10.5s | +14° 19' 41" | 13.6 | Galassia | 0.009x0.006 | Coma Berenices | |
| IC 3365 | 12h 28m 09.1s | +15° 47' 31" | 13.6 | Galassia | 0.014x0.005 | Coma Berenices | |
| IC 3413 | 12h 30m 20.4s | +11° 19' 43" | 13.6 | Galassia | 0.008x0.005 | Virgo | |
| IC 3425 | 12h 30m 54.3s | +10° 30' 39" | 13.6 | Galassia | 0.013x0.005 | Virgo | |
| IC 3442 | 12h 32m 17.7s | +14° 00' 35" | 13.6 | Galassia | 0.007x0.006 | Coma Berenices | |
| IC 3586 | 12h 37m 52.4s | +12° 24' 57" | 13.6 | Galassia | 0.009x0.008 | Virgo | |
| IC 3745 | 12h 46m 41.5s | +19° 04' 27" | 13.6 | Galassia | 0.005x0.005 | Coma Berenices | |
| IC 3806 | 12h 49m 52.4s | +14° 48' 14" | 13.6 | Galassia | 0.011x0.004 | Coma Berenices | |
| IC 4051 | 13h 01m 46.5s | +27° 56' 27" | 13.6 | Galassia | 0.007x0.006 | Coma Berenices | |
| IC 813 | 12h 46m 08.1s | +22° 55' 56" | 13.6 | Galassia | 0.007x0.006 | Coma Berenices | |
| IC 840 | 12h 59m 39.2s | +10° 30' 52" | 13.6 | Galassia | 0.006x0.005 | Virgo | |
| IC 912 | 13h 42m 22.7s | +23° 08' 59" | 13.6 | Galassia | 0.005x0.004 | Bootes | |
| NGC 3787 | 11h 40m 37.3s | +20° 20' 59" | 13.7 | Galassia | 0.003x0.002 | Leo | |
| NGC 3808A | 11h 41m 44.0s | +22° 20' 28" | 13.7 | Galassia | 0.007x0.002 | Leo | 3808 A |
| NGC 3954 | 11h 54m 40.4s | +20° 46' 36" | 13.7 | Galassia | 0.005x0.005 | Leo | |
| NGC 3993 | 11h 58m 36.1s | +25° 08' 04" | 13.7 | Galassia | 0.013x0.003 | Leo | |
| NGC 4004 | 11h 59m 03.6s | +27° 46' 22" | 13.7 | Galassia | 0.015x0.005 | Leo | |
| NGC 4023 | 12h 00m 03.7s | +24° 53' 00" | 13.7 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4048 | 12h 03m 48.4s | +17° 54' 35" | 13.7 | Galassia | 0.005x0.004 | Coma Berenices | |
| NGC 4080 | 12h 05m 50.0s | +26° 53' 11" | 13.7 | Galassia | 0.01x0.004 | Coma Berenices | |
| NGC 4089 | 12h 06m 35.7s | +20° 27' 02" | 13.7 | Galassia | 0.006x0.006 | Coma Berenices | |
| NGC 4110 | 12h 08m 01.5s | +18° 25' 34" | 13.7 | Galassia | 0.010x0.005 | Coma Berenices | |
| NGC 4295 | 12h 22m 06.8s | +28° 03' 37" | 13.7 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4840 | 12h 58m 27.9s | +27° 30' 29" | 13.7 | Galassia | 0.005x0.005 | Coma Berenices | |
| NGC 4848 | 12h 59m 00.7s | +28° 08' 25" | 13.7 | Galassia | 0.013x0.004 | Coma Berenices | |
| NGC 4865 | 13h 00m 14.9s | +27° 58' 55" | 13.7 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 4923 | 13h 02m 26.7s | +27° 44' 42" | 13.7 | Galassia | 0.006x0.006 | Coma Berenices | |
| NGC 5115 | 13h 23m 56.6s | +13° 51' 08" | 13.7 | Galassia | 0.011x0.005 | Virgo | |
| NGC 5165 | 13h 29m 35.6s | +11° 17' 23" | 13.7 | Galassia | 0.006x0.004 | Virgo | |
| IC 3036 | 12h 13m 13.2s | +12° 22' 59" | 13.7 | Galassia | 0.013x0.01 | Virgo | |
| IC 3094 | 12h 17m 53.9s | +13° 31' 12" | 13.7 | Galassia | 0.004x0.004 | Coma Berenices | |
| IC 3167 | 12h 21m 16.8s | +09° 26' 24" | 13.7 | Galassia | 0.011x0.005 | Virgo | |
| IC 3171 | 12h 21m 21.3s | +25° 27' 21" | 13.7 | Galassia | 0.006x0.005 | Coma Berenices | |
| IC 3328 | 12h 26m 55.9s | +09° 56' 56" | 13.7 | Galassia | 0.005x0.005 | Virgo | |
| IC 3436 | 12h 31m 27.1s | +19° 34' 08" | 13.7 | Galassia | 0.003x0.001 | Coma Berenices | |
| IC 3637 | 12h 41m 16.6s | +14° 36' 39" | 13.7 | Galassia | 0.018x0.008 | Coma Berenices | |
| IC 3652 | 12h 41m 56.2s | +11° 04' 48" | 13.7 | Galassia | 0.006x0.006 | Virgo | |
| IC 3742 | 12h 46m 29.1s | +13° 13' 42" | 13.7 | Galassia | 0.014x0.007 | Coma Berenices | |
| IC 3754 | 12h 47m 13.3s | +08° 14' 44" | 13.7 | Galassia | 0.01x0.005 | Virgo | |
| IC 4314 | 13h 39m 18.1s | +26° 38' 49" | 13.7 | Galassia | 0.005x0.005 | Bootes | |
| IC 768 | 12h 12m 45.6s | +12° 02' 15" | 13.7 | Galassia | 0.011x0.005 | Virgo | |
| IC 776 | 12h 20m 01.0s | +08° 45' 06" | 13.7 | Galassia | 0.015x0.006 | Virgo | |
| NGC 3781 | 11h 40m 03.4s | +26° 15' 26" | 13.8 | Galassia | 0.004x0.002 | Leo | |
| NGC 3840 | 11h 44m 58.1s | +19° 58' 17" | 13.8 | Galassia | 0.009x0.006 | Leo | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| NGC 4016 | 11h 59m 27.5s | +27° 25' 23" | 13.8 | Galassia | 0.012x0.006 | Coma Berenices | |
| NGC 4018 | 11h 59m 39.1s | +25° 12' 41" | 13.8 | Galassia | 0.014x0.002 | Coma Berenices | |
| NGC 4186 | 12h 15m 04.4s | +14° 37' 13" | 13.8 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 4467 | 12h 30m 28.3s | +07° 53' 16" | 13.8 | Galassia | 0.003x0.002 | Virgo | |
| IC 4518 | 12h 34m 09.6s | +07° 44' 51" | 13.8 | Galassia | 0.008x0.003 | Virgo | |
| IC 4869 | 13h 00m 18.5s | +27° 48' 33" | 13.8 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4927 | 13h 02m 52.4s | +27° 54' 15" | 13.8 | Galassia | 0.005x0.003 | Coma Berenices | |
| NGC 5012A | 13h 13m 36.9s | +22° 43' 46" | 13.8 | Galassia | 0.012x0.009 | Coma Berenices | 5012A |
| NGC 5167 | 13h 29m 36.5s | +12° 36' 49" | 13.8 | Galassia | 0.007x0.007 | Virgo | |
| NGC 5178 | 13h 30m 25.7s | +11° 31' 38" | 13.8 | Galassia | 0.01x0.005 | Virgo | |
| IC 2956 | 11h 46m 16.8s | +26° 39' 40" | 13.8 | Galassia | 0.01x0.006 | Leo | |
| IC 3029 | 12h 11m 39.9s | +13° 13' 33" | 13.8 | Galassia | 0.011x0.003 | Coma Berenices | |
| IC 3032 | 12h 12m 05.9s | +14° 10' 11" | 13.8 | Galassia | 0.008x0.007 | Coma Berenices | |
| IC 3132 | 12h 19m 48.9s | +07° 45' 22" | 13.8 | Galassia | 0.011x0.011 | Virgo | |
| IC 3134 | 12h 19m 54.1s | +08° 51' 25" | 13.8 | Galassia | 0.005x0.002 | Virgo | |
| IC 3271 | 12h 25m 11.9s | +07° 50' 50" | 13.8 | Galassia | 0.008x0.008 | Virgo | |
| IC 3303 | 12h 26m 13.0s | +12° 36' 36" | 13.8 | Galassia | 0.008x0.005 | Virgo | |
| IC 3418 | 12h 30m 40.3s | +11° 17' 46" | 13.8 | Galassia | 0.012x0.008 | Virgo | |
| IC 3492 | 12h 34m 17.3s | +12° 44' 57" | 13.8 | Galassia | 0.005x0.003 | Virgo | |
| IC 3591 | 12h 38m 00.7s | +06° 49' 18" | 13.8 | Galassia | 0.01x0.005 | Virgo | |
| IC 3598 | 12h 38m 17.2s | +28° 06' 16" | 13.8 | Galassia | 0.011x0.003 | Coma Berenices | |
| IC 3608 | 12h 39m 35.0s | +10° 22' 18" | 13.8 | Galassia | 0.025x0.003 | Virgo | |
| IC 3653 | 12h 42m 13.2s | +11° 17' 02" | 13.8 | Galassia | 0.004x0.004 | Virgo | |
| IC 3692 | 12h 43m 50.5s | +20° 53' 08" | 13.8 | Galassia | 0.007x0.005 | Coma Berenices | |
| IC 3735 | 12h 46m 17.6s | +13° 35' 22" | 13.8 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 4070 | 13h 02m 39.2s | +19° 11' 59" | 13.8 | Galassia | 0.003x0.001 | Coma Berenices | |
| IC 737 | 11h 49m 26.2s | +12° 37' 18" | 13.8 | Galassia | 0.005x0.004 | Leo | |
| IC 739 | 11h 52m 30.1s | +23° 45' 25" | 13.8 | Galassia | 0.009x0.006 | Leo | |
| IC 767 | 12h 12m 01.0s | +11° 59' 55" | 13.8 | Galassia | 0.005x0.004 | Virgo | |
| IC 783 | 12h 22m 36.5s | +15° 38' 22" | 13.8 | Galassia | 0.01x0.006 | Coma Berenices | |
| IC 857 | 13h 14m 46.1s | +16° 58' 32" | 13.8 | Galassia | 0.007x0.005 | Coma Berenices | |
| IC 881 | 13h 20m 52.3s | +15° 45' 03" | 13.8 | Galassia | 0.013x0.003 | Coma Berenices | |
| IC 882 | 13h 21m 02.9s | +15° 47' 56" | 13.8 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 3844 | 11h 44m 59.9s | +19° 55' 26" | 13.9 | Galassia | 0.01x0.001 | Leo | |
| NGC 3875 | 11h 46m 48.4s | +19° 39' 43" | 13.9 | Galassia | 0.008x0.002 | Leo | |
| NGC 4049 | 12h 03m 52.8s | +18° 38' 48" | 13.9 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4090 | 12h 06m 26.2s | +20° 12' 12" | 13.9 | Galassia | 0.01x0.004 | Coma Berenices | |
| IC 4320 | 12h 23m 55.7s | +10° 26' 38" | 13.9 | Galassia | 0.008x0.005 | Virgo | |
| NGC 4322 | 12h 23m 59.4s | +15° 48' 00" | 13.9 | Galassia | 0.009x0.006 | Coma Berenices | |
| NGC 4408 | 12h 27m 14.0s | +27° 45' 58" | 13.9 | Galassia | 0.006x0.005 | Coma Berenices | |
| NGC 4446 | 12h 29m 04.4s | +13° 48' 26" | 13.9 | Galassia | 0.009x0.007 | Coma Berenices | |
| NGC 4502 | 12h 33m 00.6s | +16° 35' 00" | 13.9 | Galassia | 0.009x0.005 | Coma Berenices | |
| IC 4637 | 12h 43m 51.7s | +11° 20' 03" | 13.9 | Galassia | 0.01x0.004 | Virgo | |
| NGC 4728B | 12h 51m 32.9s | +27° 19' 20" | 13.9 | Galassia | 0.008x0.003 | Coma Berenices | 4728B |
| IC 4854 | 12h 59m 42.6s | +27° 34' 19" | 13.9 | Galassia | 0.01x0.006 | Coma Berenices | |
| IC 4886 | 13h 00m 59.5s | +27° 53' 03" | 13.9 | Galassia | 0.005x0.005 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|-----------|
| NGC 4896 | 13h 01m 25.7s | +28° 14' 40" | 13.9 | Galassia | 0.008x0.005 | Coma Berenices | |
| NGC 4969-1 | 13h 07m 59.0s | +13° 32' 08" | 13.9 | Galassia | 0.005x0.005 | Virgo | 4969-1 |
| NGC 4979 | 13h 08m 37.8s | +24° 42' 36" | 13.9 | Galassia | 0.008x0.005 | Coma Berenices | |
| IC 5075 | 13h 20m 03.4s | +07° 43' 56" | 13.9 | Galassia | 0.005x0.005 | Virgo | |
| NGC 5106-2 | 13h 21m 56.5s | +08° 52' 47" | 13.9 | Galassia | 0.006x0.003 | Virgo | 5106-2 |
| NGC 5151 | 13h 27m 36.4s | +16° 46' 32" | 13.9 | Galassia | 0.006x0.006 | Coma Berenices | |
| IC 5181 | 13h 30m 38.0s | +13° 12' 24" | 13.9 | Galassia | 0.007x0.006 | Virgo | |
| NGC 5251 | 13h 38m 17.8s | +27° 19' 22" | 13.9 | Galassia | 0.005x0.005 | Bootes | |
| IC 3060 | 12h 16m 00.0s | +12° 26' 32" | 13.9 | Galassia | 0.007x0.004 | Virgo | |
| IC 3063 | 12h 16m 04.9s | +11° 54' 38" | 13.9 | Galassia | 0.008x0.005 | Virgo | |
| IC 3100 | 12h 18m 03.3s | +12° 11' 02" | 13.9 | Galassia | 0.012x0.004 | Virgo | |
| IC 3225 | 12h 23m 37.1s | +06° 34' 16" | 13.9 | Galassia | 0.015x0.005 | Virgo | |
| IC 3349 | 12h 27m 44.9s | +12° 20' 56" | 13.9 | Galassia | 0.007x0.006 | Virgo | |
| IC 3407 | 12h 30m 00.6s | +27° 40' 24" | 13.9 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 3457 | 12h 32m 49.0s | +12° 33' 09" | 13.9 | Galassia | 0.01x0.006 | Virgo | |
| IC 3501 | 12h 34m 49.0s | +13° 13' 04" | 13.9 | Galassia | 0.005x0.005 | Coma Berenices | |
| IC 3509 | 12h 35m 09.1s | +11° 56' 42" | 13.9 | Galassia | 0.007x0.005 | Virgo | |
| IC 3647 | 12h 41m 50.6s | +10° 22' 20" | 13.9 | Galassia | 0.013x0.007 | Virgo | |
| IC 3727-1 | 12h 46m 03.2s | +10° 47' 49" | 13.9 | Galassia | 0.008x0.006 | Virgo | IC 3727-1 |
| IC 4045 | 13h 01m 43.7s | +27° 59' 18" | 13.9 | Galassia | 0.006x0.004 | Coma Berenices | |
| IC 4344 | 13h 56m 05.4s | +24° 55' 44" | 13.9 | Galassia | 0.006x0.003 | Bootes | |
| IC 742 | 11h 52m 01.0s | +20° 41' 38" | 13.9 | Galassia | 0.01x0.009 | Leo | |
| IC 746 | 11h 56m 33.7s | +25° 46' 59" | 13.9 | Galassia | 0.009x0.002 | Leo | |
| IC 771 | 12h 16m 11.1s | +13° 04' 44" | 13.9 | Galassia | 0.005x0.003 | Virgo | |
| IC 789 | 12h 27m 18.5s | +07° 21' 19" | 13.9 | Galassia | 0.008x0.004 | Virgo | |
| IC 815 | 12h 47m 19.9s | +11° 46' 23" | 13.9 | Galassia | 0.004x0.002 | Virgo | |
| IC 817 | 12h 47m 54.2s | +09° 45' 15" | 13.9 | Galassia | 0.005x0.004 | Virgo | |
| IC 832 | 12h 54m 54.5s | +26° 20' 30" | 13.9 | Galassia | 0.004x0.004 | Coma Berenices | |
| IC 867 | 13h 18m 15.0s | +20° 32' 16" | 13.9 | Galassia | 0.011x0.008 | Coma Berenices | |
| NGC 3845 | 11h 45m 04.5s | +19° 53' 26" | 14.0 | Galassia | 0.006x0.002 | Leo | |
| NGC 3929 | 11h 52m 41.3s | +20° 53' 51" | 14.0 | Galassia | 0.005x0.003 | Leo | |
| NGC 3964 | 11h 55m 52.1s | +28° 09' 25" | 14.0 | Galassia | 0.007x0.005 | Leo | |
| NGC 3983 | 11h 57m 22.2s | +23° 45' 44" | 14.0 | Galassia | 0.009x0.002 | Leo | |
| IC 4447 | 12h 29m 10.0s | +13° 47' 41" | 14.0 | Galassia | 0.007x0.005 | Coma Berenices | |
| NGC 4842A | 12h 58m 31.1s | +27° 23' 26" | 14.0 | Galassia | 0.003x0.003 | Coma Berenices | 4842A |
| NGC 4892 | 13h 00m 58.7s | +26° 47' 45" | 14.0 | Galassia | 0.010x0.002 | Coma Berenices | |
| IC 4983 | 13h 09m 21.8s | +28° 13' 11" | 14.0 | Galassia | 0.009x0.005 | Coma Berenices | |
| NGC 5136 | 13h 25m 47.6s | +13° 38' 22" | 14.0 | Galassia | 0.005x0.005 | Virgo | |
| IC 5224 | 13h 36m 06.1s | +06° 23' 06" | 14.0 | Galassia | 0.005x0.005 | Virgo | |
| IC 3008 | 12h 08m 50.0s | +13° 28' 20" | 14.0 | Galassia | 0.007x0.003 | Coma Berenices | |
| IC 3062 | 12h 16m 03.1s | +13° 29' 20" | 14.0 | Galassia | 0.007x0.004 | Coma Berenices | |
| IC 3091 | 12h 17m 27.2s | +13° 54' 25" | 14.0 | Galassia | 0.010x0.005 | Coma Berenices | |
| IC 3108 | 12h 18m 40.6s | +13° 16' 26" | 14.0 | Galassia | 0.005x0.003 | Coma Berenices | |
| IC 3199 | 12h 22m 43.5s | +10° 29' 27" | 14.0 | Galassia | 0.008x0.005 | Virgo | |
| IC 3510 | 12h 35m 12.7s | +10° 58' 02" | 14.0 | Galassia | 0.007x0.005 | Virgo | |
| IC 3530 | 12h 35m 46.6s | +17° 42' 33" | 14.0 | Galassia | 0.011x0.009 | Coma Berenices | |

Tabella 43: Oggetti visibili sulla mappa 36 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------|---------------------|----------------|------|
| IC 3540 | 12h 36m 24.7s | +12° 38' 47" | 14.0 | Galassia | 0.005x0.005 | Virgo | |
| IC 3623 | 12h 40m 23.8s | +26° 59' 55" | 14.0 | Galassia | 0.009x0.007 | Coma Berenices | |
| IC 3658 | 12h 42m 17.8s | +14° 35' 50" | 14.0 | Galassia | 0.010x0.005 | Coma Berenices | |
| IC 3704 | 12h 44m 43.0s | +10° 39' 57" | 14.0 | Galassia | 0.01x0.0025 | Virgo | |
| IC 3720 | 12h 45m 44.9s | +11° 57' 40" | 14.0 | Galassia | 0.010x0.005 | Virgo | |
| IC 3900 | 12h 56m 36.5s | +27° 08' 56" | 14.0 | Galassia | 0.005x0.004 | Coma Berenices | |
| IC 3946 | 12h 59m 44.1s | +27° 42' 27" | 14.0 | Galassia | 0.005x0.003 | Coma Berenices | |
| IC 4234 | 13h 23m 53.8s | +27° 01' 04" | 14.0 | Galassia | 0.005x0.004 | Coma Berenices | |
| IC 4343 | 13h 55m 48.4s | +25° 01' 47" | 14.0 | Galassia | 0.008x0.004 | Bootes | |
| IC 792 | 12h 28m 06.3s | +16° 13' 12" | 14.0 | Galassia | 0.013x0.005 | Coma Berenices | |
| IC 816 | 12h 47m 43.7s | +09° 44' 51" | 14.0 | Galassia | 0.007x0.005 | Virgo | |

10.38 Oggetti visibili sulla mappa 37

Tabella 44: Oggetti visibili sulla mappa 37

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|----------------|-------------|
| NGC 5272 | 13h 43m 03.7s | +28° 16' 51" | 6.3 | Cluster Globulare | 0.15x0.15 | Canes Venatici | M3 |
| NGC 5053 | 13h 17m 22.8s | +17° 35' 55" | 9.0 | Cluster Globulare | 0.083x0.083 | Coma Berenices | |
| NGC 5466 | 14h 06m 18.5s | +28° 26' 41" | 9.2 | Cluster Globulare | 0.075x0.075 | Bootes | |
| NGC 5248 | 13h 38m 28.8s | +08° 47' 23" | 10.3 | Galassia | 0.051x0.037 | Bootes | CALDWELL 45 |
| NGC 5669 | 14h 33m 39.7s | +09° 48' 33" | 11.3 | Galassia | 0.033x0.023 | Bootes | |
| IC 983 | 14h 10m 58.4s | +17° 38' 43" | 11.7 | Galassia | 0.032x0.021 | Bootes | |
| NGC 5172 | 13h 30m 14.5s | +16° 57' 14" | 11.9 | Galassia | 0.028x0.015 | Coma Berenices | |
| NGC 5532 | 14h 17m 48.6s | +10° 43' 13" | 11.9 | Galassia | 0.013x0.013 | Bootes | |
| NGC 5665 | 14h 33m 21.8s | +07° 59' 46" | 12.0 | Galassia | 0.017x0.010 | Bootes | |
| NGC 5129 | 13h 25m 06.2s | +13° 52' 41" | 12.1 | Galassia | 0.014x0.011 | Virgo | |
| NGC 5230 | 13h 36m 28.0s | +13° 34' 43" | 12.1 | Galassia | 0.015x0.015 | Virgo | |
| NGC 5490 | 14h 10m 51.4s | +17° 27' 23" | 12.1 | Galassia | 0.02x0.015 | Bootes | |
| NGC 5600 | 14h 24m 43.8s | +14° 33' 11" | 12.1 | Galassia | 0.011x0.011 | Bootes | |
| NGC 5629 | 14h 29m 07.1s | +25° 45' 54" | 12.1 | Galassia | 0.015x0.015 | Bootes | |
| NGC 5523 | 14h 15m 43.2s | +25° 13' 50" | 12.2 | Galassia | 0.039x0.009 | Bootes | |
| NGC 5928 | 15h 26m 54.7s | +18° 00' 29" | 12.2 | Galassia | 0.018x0.013 | Serpens Caput | |
| NGC 5546 | 14h 19m 05.6s | +07° 28' 37" | 12.3 | Galassia | 0.010x0.009 | Bootes | |
| NGC 5735 | 14h 43m 22.8s | +28° 38' 47" | 12.3 | Galassia | 0.02x0.015 | Bootes | |
| NGC 5125 | 13h 24m 57.6s | +09° 36' 42" | 12.4 | Galassia | 0.014x0.010 | Virgo | |
| NGC 5414 | 14h 02m 59.7s | +09° 50' 18" | 12.4 | Galassia | 0.008x0.006 | Bootes | |
| IC 1014 | 14h 29m 13.3s | +13° 41' 47" | 12.4 | Galassia | 0.022x0.016 | Bootes | |
| NGC 5587 | 14h 23m 05.6s | +13° 49' 54" | 12.5 | Galassia | 0.021x0.006 | Bootes | |
| NGC 5641 | 14h 30m 06.5s | +28° 44' 16" | 12.5 | Galassia | 0.02x0.010 | Bootes | |
| NGC 5644 | 14h 31m 20.7s | +11° 50' 40" | 12.5 | Galassia | 0.011x0.011 | Bootes | |
| NGC 5645 | 14h 31m 35.7s | +07° 11' 28" | 12.5 | Galassia | 0.021x0.013 | Virgo | |
| NGC 5859 | 15h 08m 26.7s | +19° 30' 35" | 12.5 | Galassia | 0.025x0.006 | Bootes | |
| IC 5217 | 13h 35m 01.1s | +17° 45' 37" | 12.6 | Galassia | 0.012x0.011 | Coma Berenices | |
| NGC 5513 | 14h 14m 02.0s | +20° 19' 38" | 12.6 | Galassia | 0.015x0.009 | Bootes | |

Tabella 44: Oggetti visibili sulla mappa 37 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 5548 | 14h 18m 51.1s | +25° 02' 59" | 12.6 | Galassia | 0.0125x0.01 | Bootes | |
| NGC 5635 | 14h 29m 22.0s | +27° 19' 30" | 12.6 | Galassia | 0.019x0.009 | Bootes | |
| NGC 5116 | 13h 23m 49.5s | +26° 52' 57" | 12.7 | Galassia | 0.016x0.005 | Coma Berenices | |
| NGC 5454 | 14h 05m 40.8s | +14° 17' 30" | 12.7 | Galassia | 0.012x0.007 | Bootes | |
| NGC 5032 | 13h 14m 21.2s | +27° 42' 03" | 12.8 | Galassia | 0.017x0.009 | Coma Berenices | |
| NGC 5158 | 13h 28m 42.3s | +17° 40' 51" | 12.8 | Galassia | 0.010x0.01 | Coma Berenices | |
| IC 5171 | 13h 30m 18.0s | +11° 38' 15" | 12.8 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5239 | 13h 37m 23.4s | +07° 16' 24" | 12.8 | Galassia | 0.015x0.01 | Bootes | |
| NGC 5423 | 14h 03m 44.8s | +09° 15' 04" | 12.8 | Galassia | 0.012x0.007 | Bootes | |
| NGC 5492 | 14h 11m 28.7s | +19° 31' 23" | 12.8 | Galassia | 0.013x0.003 | Bootes | |
| NGC 5525 | 14h 16m 34.0s | +14° 11' 40" | 12.8 | Galassia | 0.012x0.007 | Bootes | |
| NGC 5762 | 14h 49m 37.3s | +12° 22' 44" | 12.8 | Galassia | 0.012x0.010 | Bootes | |
| NGC 5210 | 13h 33m 46.6s | +07° 04' 22" | 12.9 | Galassia | 0.011x0.01 | Virgo | |
| NGC 5249 | 13h 38m 32.9s | +15° 52' 34" | 12.9 | Galassia | 0.013x0.01 | Bootes | |
| NGC 5456 | 14h 05m 54.5s | +11° 46' 53" | 12.9 | Galassia | 0.01x0.008 | Bootes | |
| NGC 5482 | 14h 09m 27.1s | +08° 50' 31" | 12.9 | Galassia | 0.01x0.005 | Bootes | |
| NGC 5549 | 14h 19m 35.3s | +07° 17' 24" | 12.9 | Galassia | 0.013x0.006 | Virgo | |
| NGC 5666 | 14h 34m 04.8s | +10° 25' 41" | 12.9 | Galassia | 0.007x0.006 | Bootes | |
| IC 1079 | 14h 57m 31.6s | +09° 17' 37" | 12.9 | Galassia | 0.015x0.009 | Bootes | |
| IC 1116 | 15h 22m 50.7s | +08° 21' 24" | 12.9 | Galassia | 0.01x0.006 | Serpens Caput | |
| IC 959 | 13h 56m 58.8s | +13° 24' 50" | 12.9 | Galassia | 0.014x0.008 | Bootes | |
| NGC 5174 | 13h 30m 22.4s | +10° 54' 36" | 13.0 | Galassia | 0.022x0.011 | Virgo | |
| NGC 5180 | 13h 30m 22.4s | +16° 43' 41" | 13.0 | Galassia | 0.011x0.008 | Coma Berenices | |
| NGC 5209 | 13h 33m 39.6s | +07° 13' 50" | 13.0 | Galassia | 0.01x0.008 | Virgo | |
| NGC 5221 | 13h 35m 52.1s | +13° 44' 09" | 13.0 | Galassia | 0.013x0.006 | Virgo | |
| IC 5332 | 13h 53m 02.7s | +16° 52' 35" | 13.0 | Galassia | 0.007x0.007 | Bootes | |
| NGC 5417 | 14h 03m 09.6s | +07° 56' 44" | 13.0 | Galassia | 0.012x0.005 | Bootes | |
| NGC 5504 | 14h 13m 10.2s | +15° 45' 10" | 13.0 | Galassia | 0.010x0.009 | Bootes | |
| NGC 5710 | 14h 40m 08.7s | +19° 57' 45" | 13.0 | Galassia | 0.01x0.009 | Bootes | |
| NGC 5827 | 15h 02m 43.1s | +25° 53' 24" | 13.0 | Galassia | 0.009x0.006 | Bootes | |
| IC 900 | 13h 35m 39.7s | +09° 14' 25" | 13.0 | Galassia | 0.013x0.008 | Virgo | |
| IC 982 | 14h 10m 53.1s | +17° 36' 27" | 13.0 | Galassia | 0.008x0.008 | Bootes | |
| NGC 5208 | 13h 33m 25.0s | +07° 13' 11" | 13.1 | Galassia | 0.014x0.005 | Virgo | |
| NGC 5222-1 | 13h 35m 51.8s | +13° 38' 40" | 13.1 | Galassia | 0.013x0.009 | Virgo | 5222-1 |
| NGC 5293 | 13h 47m 47.7s | +16° 10' 42" | 13.1 | Galassia | 0.015x0.012 | Bootes | |
| NGC 5424 | 14h 03m 52.0s | +09° 19' 49" | 13.1 | Galassia | 0.013x0.010 | Bootes | |
| NGC 5459 | 14h 05m 55.5s | +13° 02' 32" | 13.1 | Galassia | 0.009x0.008 | Bootes | |
| NGC 5570 | 14h 15m 17.5s | +07° 25' 39" | 13.1 | Galassia | 0.013x0.008 | Bootes | |
| NGC 5857 | 15h 08m 19.1s | +19° 31' 34" | 13.1 | Galassia | 0.01x0.005 | Bootes | |
| NGC 5132 | 13h 25m 25.0s | +13° 59' 38" | 13.2 | Galassia | 0.010x0.007 | Virgo | |
| NGC 5190 | 13h 31m 33.6s | +18° 02' 13" | 13.2 | Galassia | 0.008x0.006 | Coma Berenices | |
| NGC 5207 | 13h 33m 09.9s | +13° 47' 39" | 13.2 | Galassia | 0.014x0.008 | Virgo | |
| NGC 5434 | 14h 04m 19.4s | +09° 21' 25" | 13.2 | Galassia | 0.012x0.011 | Bootes | |
| NGC 5463 | 14h 07m 06.8s | +09° 15' 47" | 13.2 | Galassia | 0.01x0.004 | Bootes | |
| NGC 5505 | 14h 13m 26.7s | +13° 12' 59" | 13.2 | Galassia | 0.008x0.005 | Bootes | |
| NGC 5550 | 14h 19m 23.1s | +12° 47' 47" | 13.2 | Galassia | 0.01x0.006 | Bootes | |

Tabella 44: Oggetti visibili sulla mappa 37 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|--------|
| NGC 5610 | 14h 25m 14.6s | +24° 31' 45" | 13.2 | Galassia | 0.016x0.005 | Bootes | |
| NGC 5655 | 14h 31m 45.6s | +13° 53' 08" | 13.2 | Galassia | 0.009x0.007 | Bootes | |
| IC 4397 | 14h 18m 50.0s | +26° 19' 33" | 13.2 | Galassia | 0.009x0.007 | Bootes | |
| IC 4516 | 14h 55m 16.7s | +16° 16' 46" | 13.2 | Galassia | 0.008x0.005 | Bootes | |
| IC 4534 | 15h 07m 32.0s | +23° 34' 09" | 13.2 | Galassia | 0.012x0.007 | Bootes | |
| IC 948 | 13h 53m 22.0s | +13° 59' 52" | 13.2 | Galassia | 0.010x0.005 | Bootes | |
| IC 5092 | 13h 20m 46.3s | +22° 54' 02" | 13.3 | Galassia | 0.008x0.008 | Coma Berenices | |
| NGC 5409 | 14h 02m 42.3s | +09° 23' 58" | 13.3 | Galassia | 0.014x0.009 | Bootes | |
| NGC 5411 | 14h 02m 55.5s | +08° 50' 48" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5416 | 14h 03m 07.7s | +09° 20' 56" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5514 | 14h 14m 35.3s | +07° 34' 19" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5627 | 14h 29m 29.5s | +11° 17' 39" | 13.3 | Galassia | 0.014x0.008 | Bootes | |
| NGC 5628 | 14h 29m 19.2s | +17° 50' 27" | 13.3 | Galassia | 0.009x0.005 | Bootes | |
| NGC 5649 | 14h 31m 27.1s | +13° 56' 23" | 13.3 | Galassia | 0.009x0.006 | Bootes | |
| NGC 5760 | 14h 48m 35.0s | +18° 25' 23" | 13.3 | Galassia | 0.012x0.005 | Bootes | |
| IC 933 | 13h 46m 09.8s | +23° 07' 28" | 13.3 | Galassia | 0.01x0.0075 | Bootes | |
| IC 962 | 13h 58m 09.0s | +11° 55' 45" | 13.3 | Galassia | 0.006x0.006 | Bootes | |
| IC 5263 | 13h 40m 48.2s | +28° 18' 14" | 13.4 | Galassia | 0.013x0.003 | Canes Venatici | |
| NGC 5702 | 14h 39m 47.4s | +20° 25' 32" | 13.4 | Galassia | 0.009x0.006 | Bootes | |
| NGC 5829 | 15h 03m 32.6s | +23° 15' 34" | 13.4 | Galassia | 0.014x0.012 | Bootes | |
| IC 4479 | 14h 39m 35.5s | +28° 25' 28" | 13.4 | Galassia | 0.010x0.010 | Bootes | |
| IC 944 | 13h 52m 26.2s | +13° 59' 54" | 13.4 | Galassia | 0.013x0.004 | Bootes | |
| IC 946 | 13h 53m 03.6s | +14° 01' 23" | 13.4 | Galassia | 0.007x0.006 | Bootes | |
| IC 994 | 14h 19m 18.1s | +11° 06' 30" | 13.4 | Galassia | 0.010x0.004 | Bootes | |
| IC 5117 | 13h 23m 50.0s | +28° 13' 00" | 13.5 | Galassia | 0.018x0.008 | Canes Venatici | |
| NGC 5405 | 14h 02m 06.2s | +07° 36' 39" | 13.5 | Galassia | 0.006x0.006 | Bootes | |
| NGC 5418 | 14h 03m 14.2s | +07° 35' 35" | 13.5 | Galassia | 0.009x0.004 | Bootes | |
| NGC 5522 | 14h 15m 44.8s | +15° 03' 32" | 13.5 | Galassia | 0.015x0.003 | Bootes | |
| NGC 5531 | 14h 17m 38.9s | +10° 47' 53" | 13.5 | Galassia | 0.007x0.007 | Bootes | |
| NGC 5583 | 14h 22m 35.5s | +13° 08' 46" | 13.5 | Galassia | 0.006x0.005 | Bootes | |
| NGC 5681 | 14h 36m 39.1s | +08° 13' 04" | 13.5 | Galassia | 0.007x0.005 | Bootes | |
| NGC 5737 | 14h 44m 04.8s | +18° 48' 02" | 13.5 | Galassia | 0.010x0.006 | Bootes | |
| NGC 5758 | 14h 47m 56.4s | +13° 35' 20" | 13.5 | Galassia | 0.009x0.007 | Bootes | |
| IC 1078 | 14h 57m 24.5s | +09° 16' 42" | 13.5 | Galassia | 0.008x0.007 | Bootes | |
| IC 885 | 13h 23m 25.9s | +21° 13' 04" | 13.5 | Galassia | 0.006x0.006 | Coma Berenices | |
| IC 984 | 14h 11m 01.5s | +18° 16' 30" | 13.5 | Galassia | 0.015x0.004 | Bootes | |
| NGC 5185 | 13h 30m 58.3s | +13° 19' 07" | 13.6 | Galassia | 0.015x0.005 | Virgo | |
| NGC 5446 | 14h 04m 44.1s | +09° 31' 14" | 13.6 | Galassia | 0.006x0.006 | Bootes | |
| NGC 5498 | 14h 11m 56.2s | +25° 36' 32" | 13.6 | Galassia | 0.008x0.006 | Bootes | |
| NGC 5562 | 14h 21m 06.8s | +10° 10' 37" | 13.6 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5747 | 14h 45m 15.5s | +12° 03' 08" | 13.6 | Galassia | 0.006x0.006 | Bootes | |
| NGC 5790 | 14h 58m 31.7s | +08° 12' 35" | 13.6 | Galassia | 0.007x0.006 | Bootes | |
| NGC 5852 | 15h 07m 50.5s | +12° 46' 31" | 13.6 | Galassia | 0.009x0.005 | Bootes | |
| NGC 5910-1 | 15h 20m 15.7s | +20° 49' 41" | 13.6 | Galassia | 0.005x0.005 | Serpens Caput | 5910-1 |
| NGC 5920 | 15h 22m 47.6s | +07° 38' 30" | 13.6 | Galassia | 0.009x0.005 | Serpens Caput | |
| NGC 5926 | 15h 24m 19.0s | +12° 38' 57" | 13.6 | Galassia | 0.006x0.005 | Serpens Caput | |

Tabella 44: Oggetti visibili sulla mappa 37 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|----------------|---------|
| IC 912 | 13h 42m 22.7s | +23° 08' 59" | 13.6 | Galassia | 0.005x0.004 | Bootes | |
| IC 979 | 14h 10m 27.1s | +14° 44' 33" | 13.6 | Galassia | 0.008x0.005 | Bootes | |
| NGC 5008 | 14h 11m 48.9s | +25° 24' 27" | 13.7 | Galassia | 0.011x0.008 | Bootes | |
| NGC 5115 | 13h 23m 56.6s | +13° 51' 08" | 13.7 | Galassia | 0.011x0.005 | Virgo | |
| NGC 5118 | 13h 24m 24.8s | +06° 17' 38" | 13.7 | Galassia | 0.006x0.005 | Virgo | |
| NGC 5165 | 13h 29m 35.6s | +11° 17' 23" | 13.7 | Galassia | 0.006x0.004 | Virgo | |
| NGC 5539 | 14h 18m 34.1s | +08° 05' 29" | 13.7 | Galassia | 0.003x0.002 | Bootes | |
| IC 1000 | 14h 20m 33.9s | +17° 46' 06" | 13.7 | Galassia | 0.007x0.004 | Bootes | |
| IC 1017 | 14h 28m 58.2s | +25° 47' 02" | 13.7 | Galassia | 0.008x0.004 | Bootes | |
| IC 1076 | 14h 55m 52.1s | +17° 57' 40" | 13.7 | Galassia | 0.008x0.004 | Bootes | |
| IC 4314 | 13h 39m 18.1s | +26° 38' 49" | 13.7 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5167 | 13h 29m 36.5s | +12° 36' 49" | 13.8 | Galassia | 0.007x0.007 | Virgo | |
| NGC 5178 | 13h 30m 25.7s | +11° 31' 38" | 13.8 | Galassia | 0.01x0.005 | Virgo | |
| NGC 5436 | 14h 04m 37.3s | +09° 28' 60" | 13.8 | Galassia | 0.009x0.003 | Bootes | |
| NGC 5508 | 14h 13m 21.1s | +24° 32' 49" | 13.8 | Galassia | 0.009x0.006 | Bootes | |
| NGC 5591-1 | 14h 23m 28.1s | +13° 37' 52" | 13.8 | Galassia | 0.010x0.005 | Bootes | 5591-1 |
| NGC 5677 | 14h 35m 03.5s | +25° 23' 09" | 13.8 | Galassia | 0.007x0.005 | Bootes | |
| NGC 5778 | 14h 55m 23.9s | +18° 33' 59" | 13.8 | Galassia | 0.01x0.0075 | Bootes | |
| IC 1075 | 14h 55m 41.9s | +18° 01' 46" | 13.8 | Galassia | 0.01x0.005 | Bootes | |
| IC 1093 | 15h 08m 29.4s | +14° 28' 35" | 13.8 | Galassia | 0.008x0.006 | Bootes | |
| IC 4395 | 14h 18m 12.0s | +26° 46' 13" | 13.8 | Galassia | 0.008x0.007 | Bootes | |
| IC 4405 | 14h 20m 07.7s | +26° 12' 42" | 13.8 | Galassia | 0.007x0.005 | Bootes | |
| IC 4475 | 14h 39m 14.6s | +23° 15' 10" | 13.8 | Galassia | 0.007x0.006 | Bootes | |
| IC 881 | 13h 20m 52.3s | +15° 45' 03" | 13.8 | Galassia | 0.013x0.003 | Coma Berenices | |
| IC 882 | 13h 21m 02.9s | +15° 47' 56" | 13.8 | Galassia | 0.006x0.005 | Coma Berenices | |
| IC 960A | 13h 56m 53.5s | +17° 24' 25" | 13.8 | Galassia | 0.011x0.005 | Bootes | IC 960A |
| NGC 5106-2 | 13h 21m 56.5s | +08° 52' 47" | 13.9 | Galassia | 0.006x0.003 | Virgo | 5106-2 |
| NGC 5151 | 13h 27m 36.4s | +16° 46' 32" | 13.9 | Galassia | 0.006x0.006 | Coma Berenices | |
| IC 5181 | 13h 30m 38.0s | +13° 12' 24" | 13.9 | Galassia | 0.007x0.006 | Virgo | |
| NGC 5251 | 13h 38m 17.8s | +27° 19' 22" | 13.9 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5431 | 14h 04m 03.5s | +09° 16' 20" | 13.9 | Galassia | 0.006x0.005 | Bootes | |
| NGC 5434B | 14h 04m 23.4s | +09° 22' 36" | 13.9 | Galassia | 0.013x0.002 | Bootes | 5434B |
| NGC 5528 | 14h 17m 16.2s | +08° 12' 20" | 13.9 | Galassia | 0.011x0.005 | Bootes | |
| NGC 5637 | 14h 29m 51.3s | +23° 06' 24" | 13.9 | Galassia | 0.007x0.004 | Bootes | |
| NGC 5659 | 14h 31m 57.1s | +25° 16' 17" | 13.9 | Galassia | 0.013x0.003 | Bootes | |
| IC 1058 | 14h 50m 05.5s | +16° 56' 36" | 13.9 | Galassia | 0.007x0.002 | Bootes | |
| IC 1097 | 15h 09m 23.3s | +19° 06' 45" | 13.9 | Galassia | 0.009x0.003 | Bootes | |
| IC 4344 | 13h 56m 05.4s | +24° 55' 44" | 13.9 | Galassia | 0.006x0.003 | Bootes | |
| IC 4384 | 14h 12m 47.2s | +27° 01' 33" | 13.9 | Galassia | 0.007x0.006 | Bootes | |
| IC 4436 | 14h 28m 49.0s | +26° 25' 11" | 13.9 | Galassia | 0.008x0.007 | Bootes | |
| IC 4483 | 14h 41m 12.9s | +16° 36' 15" | 13.9 | Galassia | 0.012x0.004 | Bootes | |
| IC 4533 | 15h 05m 19.1s | +27° 43' 13" | 13.9 | Galassia | 0.008x0.005 | Bootes | |
| IC 867 | 13h 18m 15.0s | +20° 32' 16" | 13.9 | Galassia | 0.011x0.008 | Coma Berenices | |
| IC 970 | 14h 03m 29.2s | +14° 27' 42" | 13.9 | Galassia | 0.008x0.002 | Bootes | |
| IC 999 | 14h 20m 26.3s | +17° 47' 21" | 13.9 | Galassia | 0.006x0.003 | Bootes | |
| NGC 5136 | 13h 25m 47.6s | +13° 38' 22" | 14.0 | Galassia | 0.005x0.005 | Virgo | |

Tabella 44: Oggetti visibili sulla mappa 37 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|----------------|-------|
| IC 5224 | 13h 36m 06.1s | +06° 23' 06" | 14.0 | Galassia | 0.005x0.005 | Virgo | |
| NGC 5487 | 14h 10m 40.4s | +07° 58' 49" | 14.0 | Galassia | 0.007x0.003 | Bootes | |
| NGC 5511A | 14h 14m 04.6s | +08° 31' 50" | 14.0 | Galassia | 0.005x0.005 | Bootes | 5511A |
| NGC 5518 | 14h 14m 40.7s | +20° 45' 39" | 14.0 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5559 | 14h 20m 04.2s | +24° 42' 44" | 14.0 | Galassia | 0.011x0.003 | Bootes | |
| NGC 5782 | 14h 56m 50.0s | +11° 47' 09" | 14.0 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5837 | 15h 05m 34.9s | +12° 33' 39" | 14.0 | Galassia | 0.008x0.005 | Bootes | |
| IC 1085 | 15h 03m 36.1s | +17° 10' 45" | 14.0 | Galassia | 0.007x0.005 | Bootes | |
| IC 1124 | 15h 30m 50.5s | +23° 34' 27" | 14.0 | Galassia | 0.006x0.003 | Serpens Caput | |
| IC 4234 | 13h 23m 53.8s | +27° 01' 04" | 14.0 | Galassia | 0.005x0.004 | Coma Berenices | |
| IC 4343 | 13h 55m 48.4s | +25° 01' 47" | 14.0 | Galassia | 0.008x0.004 | Bootes | |
| IC 4417 | 14h 25m 47.4s | +16° 57' 11" | 14.0 | Galassia | 0.006x0.005 | Bootes | |
| IC 4442 | 14h 29m 35.1s | +28° 52' 50" | 14.0 | Galassia | 0.008x0.005 | Bootes | |
| IC 4503 | 14h 47m 33.1s | +16° 04' 03" | 14.0 | Galassia | 0.006x0.003 | Bootes | |
| IC 967 | 13h 59m 18.1s | +14° 21' 56" | 14.0 | Galassia | 0.006x0.003 | Bootes | |

10.39 Oggetti visibili sulla mappa 38

Tabella 45: Oggetti visibili sulla mappa 38

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|-----------------|------|
| NGC 6210 | 16h 45m 17.3s | +23° 45' 59" | 8.8 | Nebulosa Planetaria | 0.002x0.002 | Hercules | |
| IC 4593 | 16h 12m 38.1s | +12° 01' 26" | 10.7 | Nebulosa Planetaria | 0.005x0.005 | Hercules | |
| NGC 5962 | 15h 37m 23.9s | +16° 32' 45" | 11.3 | Galassia | 0.025x0.018 | Serpens Caput | |
| NGC 5970 | 15h 39m 24.0s | +12° 07' 31" | 11.5 | Galassia | 0.025x0.016 | Serpens Caput | |
| NGC 5957 | 15h 36m 17.2s | +11° 59' 08" | 11.7 | Galassia | 0.023x0.021 | Serpens Caput | |
| NGC 6181 | 16h 33m 10.6s | +19° 47' 11" | 11.9 | Galassia | 0.020x0.009 | Hercules | |
| NGC 6012 | 15h 55m 06.4s | +14° 32' 50" | 12.0 | Galassia | 0.017x0.012 | Serpens Caput | |
| NGC 5928 | 15h 26m 54.7s | +18° 00' 29" | 12.2 | Galassia | 0.018x0.013 | Serpens Caput | |
| NGC 5954 | 15h 35m 27.8s | +15° 08' 19" | 12.2 | Galassia | 0.009x0.004 | Serpens Caput | |
| NGC 6106 | 16h 19m 42.4s | +07° 21' 58" | 12.2 | Galassia | 0.02x0.010 | Hercules | |
| NGC 6269 | 16h 58m 43.5s | +27° 49' 37" | 12.2 | Galassia | 0.016x0.013 | Hercules | |
| NGC 5953 | 15h 35m 25.2s | +15° 07' 54" | 12.3 | Galassia | 0.013x0.010 | Serpens Caput | |
| NGC 5956 | 15h 35m 52.7s | +11° 41' 16" | 12.3 | Galassia | 0.013x0.013 | Serpens Caput | |
| NGC 6004 | 15h 51m 13.9s | +18° 52' 59" | 12.3 | Galassia | 0.015x0.014 | Serpens Caput | |
| NGC 6278 | 17h 01m 38.2s | +22° 59' 03" | 12.4 | Galassia | 0.0175x0.01 | Hercules | |
| NGC 5859 | 15h 08m 26.7s | +19° 30' 35" | 12.5 | Galassia | 0.025x0.006 | Bootes | |
| NGC 5936 | 15h 30m 54.6s | +12° 55' 29" | 12.5 | Galassia | 0.011x0.010 | Serpens Caput | |
| NGC 5984 | 15h 43m 46.2s | +14° 10' 22" | 12.5 | Galassia | 0.024x0.005 | Serpens Caput | |
| NGC 5951 | 15h 34m 36.1s | +14° 56' 41" | 12.7 | Galassia | 0.03x0.006 | Serpens Caput | |
| NGC 5958 | 15h 35m 36.3s | +28° 35' 34" | 12.7 | Galassia | 0.008x0.008 | Corona Borealis | |
| NGC 5980 | 15h 42m 23.0s | +15° 43' 39" | 12.7 | Galassia | 0.015x0.005 | Serpens Caput | |
| NGC 6020 | 15h 57m 57.5s | +22° 21' 04" | 12.7 | Galassia | 0.011x0.008 | Serpens Caput | |
| NGC 5996 | 15h 47m 50.5s | +17° 49' 34" | 12.8 | Galassia | 0.014x0.007 | Serpens Caput | |
| NGC 6030 | 16h 02m 42.6s | +17° 54' 20" | 12.8 | Galassia | 0.01x0.006 | Hercules | |

Tabella 45: Oggetti visibili sulla mappa 38 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|-----------------|----------------|
| NGC 6008 | 15h 53m 46.0s | +21° 02' 44" | 12.9 | Galassia | 0.011x0.010 | Serpens Caput | |
| NGC 6186 | 16h 35m 14.5s | +21° 30' 11" | 12.9 | Galassia | 0.0125x0.01 | Hercules | |
| IC 1079 | 14h 57m 31.6s | +09° 17' 37" | 12.9 | Galassia | 0.015x0.009 | Bootes | |
| IC 1116 | 15h 22m 50.7s | +08° 21' 24" | 12.9 | Galassia | 0.01x0.006 | Serpens Caput | |
| NGC 5827 | 15h 02m 43.1s | +25° 53' 24" | 13.0 | Galassia | 0.009x0.006 | Bootes | |
| NGC 6064-2 | 16h 06m 03.3s | +20° 29' 30" | 13.0 | Galassia | 0.006x0.002 | Hercules | 6064-2 |
| IC 1151 | 15h 59m 23.9s | +17° 23' 15" | 13.0 | Galassia | 0.02x0.006 | Serpens Caput | |
| NGC 5857 | 15h 08m 19.1s | +19° 31' 34" | 13.1 | Galassia | 0.01x0.005 | Bootes | |
| NGC 6021 | 15h 58m 22.9s | +15° 54' 10" | 13.1 | Galassia | 0.011x0.006 | Serpens Caput | |
| NGC 6023 | 15h 58m 41.5s | +16° 15' 25" | 13.1 | Galassia | 0.011x0.008 | Serpens Caput | |
| NGC 6051 | 16h 05m 45.2s | +23° 52' 53" | 13.1 | Galassia | 0.013x0.009 | Serpens Caput | |
| NGC 6060 | 16h 06m 41.8s | +21° 26' 03" | 13.1 | Galassia | 0.016x0.009 | Hercules | |
| NGC 6063 | 16h 08m 08.4s | +07° 55' 47" | 13.1 | Galassia | 0.014x0.007 | Serpens Caput | |
| NGC 6267 | 16h 58m 56.8s | +22° 57' 26" | 13.1 | Galassia | 0.010x0.008 | Hercules | |
| NGC 6007 | 15h 54m 17.1s | +11° 54' 16" | 13.2 | Galassia | 0.014x0.01 | Serpens Caput | |
| IC 1127 | 15h 35m 46.7s | +23° 26' 24" | 13.2 | Galassia | 0.015x0.014 | Serpens Caput | |
| IC 4516 | 14h 55m 16.7s | +16° 16' 46" | 13.2 | Galassia | 0.008x0.005 | Bootes | |
| IC 4534 | 15h 07m 32.0s | +23° 34' 09" | 13.2 | Galassia | 0.012x0.007 | Bootes | |
| NGC 6041A | 16h 05m 27.1s | +17° 40' 14" | 13.3 | Galassia | 0.010x0.009 | Hercules | 6041A |
| NGC 6077 | 16h 12m 01.0s | +26° 52' 33" | 13.3 | Galassia | 0.01x0.009 | Corona Borealis | |
| NGC 6233 | 16h 51m 03.5s | +23° 32' 56" | 13.3 | Galassia | 0.011x0.008 | Hercules | |
| NGC 6270 | 16h 59m 29.6s | +27° 49' 52" | 13.3 | Galassia | 0.005x0.003 | Hercules | |
| IC 1149 | 15h 59m 01.7s | +12° 00' 59" | 13.3 | Galassia | 0.01x0.008 | Serpens Caput | |
| IC 1169 | 16h 05m 06.4s | +13° 41' 35" | 13.3 | Galassia | 0.008x0.005 | Serpens Caput | |
| IC 1209 | 16h 19m 31.5s | +15° 30' 50" | 13.3 | Galassia | 0.009x0.006 | Hercules | |
| NGC 5829 | 15h 03m 32.6s | +23° 15' 34" | 13.4 | Galassia | 0.014x0.012 | Bootes | |
| NGC 5940 | 15h 32m 14.0s | +07° 23' 38" | 13.4 | Galassia | 0.006x0.006 | Serpens Caput | |
| NGC 5977 | 15h 41m 25.4s | +17° 04' 06" | 13.4 | Galassia | 0.01x0.008 | Serpens Caput | |
| NGC 6003 | 15h 50m 16.7s | +18° 58' 32" | 13.4 | Galassia | 0.007x0.006 | Serpens Caput | |
| NGC 6018 | 15h 58m 22.0s | +15° 49' 09" | 13.4 | Galassia | 0.011x0.005 | Serpens Caput | |
| NGC 6098 | 16h 16m 24.4s | +19° 24' 55" | 13.4 | Galassia | 0.008x0.005 | Hercules | |
| IC 1132 | 15h 40m 57.3s | +20° 37' 11" | 13.4 | Galassia | 0.01x0.008 | Serpens Caput | |
| IC 1156 | 16h 01m 27.8s | +19° 40' 17" | 13.4 | Galassia | 0.008x0.006 | Hercules | |
| IC 1174 | 16h 06m 19.3s | +14° 58' 29" | 13.4 | Galassia | 0.008x0.006 | Serpens Caput | |
| IC 1197 | 16h 09m 12.8s | +07° 29' 23" | 13.4 | Galassia | 0.024x0.004 | Serpens Caput | |
| NGC 6027 | 16h 00m 02.6s | +20° 42' 39" | 13.5 | Galassia | 0.008x0.005 | Serpens Caput | Seyfert Sextet |
| NGC 6032 | 16h 03m 51.0s | +20° 54' 16" | 13.5 | Galassia | 0.013x0.005 | Hercules | |
| NGC 6034 | 16h 04m 23.6s | +17° 08' 50" | 13.5 | Galassia | 0.008x0.006 | Hercules | |
| NGC 6035 | 16h 04m 14.1s | +20° 50' 22" | 13.5 | Galassia | 0.007x0.007 | Hercules | |
| NGC 6046 | 16h 02m 19.8s | +19° 18' 26" | 13.5 | Galassia | 0.010x0.009 | Hercules | |
| NGC 6047 | 16h 06m 00.3s | +17° 40' 45" | 13.5 | Galassia | 0.009x0.006 | Hercules | |
| NGC 6073 | 16h 11m 02.6s | +16° 39' 05" | 13.5 | Galassia | 0.010x0.005 | Hercules | |
| NGC 6081 | 16h 13m 51.3s | +09° 49' 13" | 13.5 | Galassia | 0.015x0.005 | Hercules | |
| NGC 6149 | 16h 28m 14.4s | +19° 33' 22" | 13.5 | Galassia | 0.009x0.006 | Hercules | |
| IC 1078 | 14h 57m 24.5s | +09° 16' 42" | 13.5 | Galassia | 0.008x0.007 | Bootes | |
| IC 1142 | 15h 51m 17.3s | +18° 05' 01" | 13.5 | Galassia | 0.011x0.009 | Serpens Caput | |

Tabella 45: Oggetti visibili sulla mappa 38 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|-----------------|-----------|
| NGC 5790 | 14h 58m 31.7s | +08° 12' 35" | 13.6 | Galassia | 0.007x0.006 | Bootes | |
| NGC 5852 | 15h 07m 50.5s | +12° 46' 31" | 13.6 | Galassia | 0.009x0.005 | Bootes | |
| NGC 5910-1 | 15h 20m 15.7s | +20° 49' 41" | 13.6 | Galassia | 0.005x0.005 | Serpens Caput | 5910-1 |
| NGC 5920 | 15h 22m 47.6s | +07° 38' 30" | 13.6 | Galassia | 0.009x0.005 | Serpens Caput | |
| NGC 5926 | 15h 24m 19.0s | +12° 38' 57" | 13.6 | Galassia | 0.006x0.005 | Serpens Caput | |
| NGC 5972 | 15h 39m 46.2s | +16° 57' 55" | 13.6 | Galassia | 0.008x0.005 | Serpens Caput | |
| NGC 6001 | 15h 48m 32.7s | +28° 35' 03" | 13.6 | Galassia | 0.008x0.008 | Corona Borealis | |
| NGC 6061 | 16h 07m 07.2s | +18° 11' 59" | 13.6 | Galassia | 0.008x0.006 | Hercules | |
| NGC 6062 | 16h 07m 13.3s | +19° 43' 36" | 13.6 | Galassia | 0.01x0.0075 | Hercules | |
| NGC 6132 | 16h 24m 32.3s | +11° 44' 37" | 13.6 | Galassia | 0.012x0.004 | Hercules | |
| IC 1199 | 16h 11m 28.8s | +09° 59' 30" | 13.6 | Galassia | 0.010x0.004 | Serpens Caput | |
| IC 1206 | 16h 16m 06.9s | +11° 15' 03" | 13.6 | Galassia | 0.009x0.005 | Hercules | |
| IC 1236 | 16h 59m 19.2s | +20° 00' 47" | 13.6 | Galassia | 0.008x0.006 | Hercules | |
| IC 4630 | 16h 55m 55.7s | +26° 38' 02" | 13.6 | Galassia | 0.006x0.004 | Hercules | |
| NGC 6055 | 16h 06m 23.8s | +18° 06' 32" | 13.7 | Galassia | 0.008x0.005 | Hercules | |
| NGC 6263 | 16h 57m 28.6s | +27° 47' 38" | 13.7 | Galassia | 0.007x0.007 | Hercules | |
| IC 1076 | 14h 55m 52.1s | +17° 57' 40" | 13.7 | Galassia | 0.008x0.004 | Bootes | |
| IC 1196 | 16h 08m 52.6s | +10° 43' 50" | 13.7 | Galassia | 0.009x0.005 | Serpens Caput | |
| IC 1205 | 16h 15m 10.4s | +09° 29' 26" | 13.7 | Galassia | 0.004x0.004 | Hercules | |
| IC 4572 | 15h 42m 41.4s | +28° 04' 26" | 13.7 | Galassia | 0.008x0.005 | Corona Borealis | |
| NGC 5778 | 14h 55m 23.9s | +18° 33' 59" | 13.8 | Galassia | 0.01x0.0075 | Bootes | |
| NGC 5988 | 15h 45m 28.4s | +10° 14' 03" | 13.8 | Galassia | 0.01x0.008 | Serpens Caput | |
| IC 1075 | 14h 55m 41.9s | +18° 01' 46" | 13.8 | Galassia | 0.01x0.005 | Bootes | |
| IC 1093 | 15h 08m 29.4s | +14° 28' 35" | 13.8 | Galassia | 0.008x0.006 | Bootes | |
| IC 1131 | 15h 39m 45.6s | +12° 01' 13" | 13.8 | Galassia | 0.005x0.004 | Serpens Caput | |
| IC 4621 | 16h 51m 45.8s | +08° 45' 11" | 13.8 | Galassia | 0.007x0.005 | Hercules | |
| NGC 5941 | 15h 32m 36.1s | +07° 16' 31" | 13.9 | Galassia | 0.003x0.002 | Serpens Caput | |
| NGC 5983 | 15h 43m 40.9s | +08° 10' 56" | 13.9 | Galassia | 0.008x0.008 | Serpens Caput | |
| NGC 6027A | 16h 00m 01.3s | +20° 42' 09" | 13.9 | Galassia | 0.005x0.004 | Serpens Caput | 6027A |
| NGC 6045A | 16h 05m 59.3s | +17° 42' 27" | 13.9 | Galassia | 0.010x0.002 | Hercules | 6045A |
| NGC 6056 | 16h 06m 22.3s | +17° 54' 44" | 13.9 | Galassia | 0.007x0.004 | Hercules | |
| NGC 6075 | 16h 12m 11.0s | +23° 55' 01" | 13.9 | Galassia | 0.007x0.005 | Hercules | |
| NGC 6084 | 16h 15m 07.8s | +17° 42' 40" | 13.9 | Galassia | 0.008x0.004 | Hercules | |
| NGC 6102 | 16h 16m 23.1s | +28° 06' 45" | 13.9 | Galassia | 0.01x0.006 | Corona Borealis | |
| IC 1097 | 15h 09m 23.3s | +19° 06' 45" | 13.9 | Galassia | 0.009x0.003 | Bootes | |
| IC 1134-1 | 15h 45m 50.4s | +16° 54' 15" | 13.9 | Galassia | 0.005x0.003 | Serpens Caput | IC 1134-1 |
| IC 1141 | 15h 50m 40.7s | +12° 20' 33" | 13.9 | Galassia | 0.005x0.005 | Serpens Caput | |
| IC 1185 | 16h 06m 35.9s | +17° 40' 01" | 13.9 | Galassia | 0.006x0.004 | Hercules | |
| IC 4533 | 15h 05m 19.1s | +27° 43' 13" | 13.9 | Galassia | 0.008x0.005 | Bootes | |
| IC 4556 | 15h 36m 11.1s | +25° 14' 08" | 13.9 | Galassia | 0.006x0.004 | Serpens Caput | |
| IC 4576 | 15h 43m 24.6s | +23° 36' 40" | 13.9 | Galassia | 0.008x0.005 | Serpens Caput | |
| NGC 5782 | 14h 56m 50.0s | +11° 47' 09" | 14.0 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5837 | 15h 05m 34.9s | +12° 33' 39" | 14.0 | Galassia | 0.008x0.005 | Bootes | |
| NGC 5931 | 15h 30m 25.4s | +07° 30' 31" | 14.0 | Galassia | 0.008x0.004 | Serpens Caput | |
| NGC 5991 | 15h 46m 05.4s | +24° 34' 21" | 14.0 | Galassia | 0.008x0.007 | Serpens Caput | |
| NGC 6027B | 16h 00m 01.0s | +20° 42' 34" | 14.0 | Galassia | 0.003x0.002 | Serpens Caput | 6027B |

Tabella 45: Oggetti visibili sulla mappa 38 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|-----------------|--------|
| NGC 6040B | 16h 05m 17.8s | +17° 41' 28" | 14.0 | Galassia | 0.006x0.006 | Hercules | 6040B |
| NGC 6042 | 16h 05m 30.8s | +17° 38' 58" | 14.0 | Galassia | 0.006x0.005 | Hercules | |
| NGC 6065 | 16h 08m 15.8s | +13° 50' 19" | 14.0 | Galassia | 0.006x0.005 | Serpens Caput | |
| NGC 6066 | 16h 08m 28.1s | +13° 53' 40" | 14.0 | Galassia | 0.005x0.005 | Serpens Caput | |
| NGC 6076-1 | 16h 11m 59.9s | +26° 49' 26" | 14.0 | Galassia | 0.003x0.003 | Corona Borealis | 6076-1 |
| NGC 6228 | 16h 48m 49.3s | +26° 10' 49" | 14.0 | Galassia | 0.009x0.005 | Hercules | |
| NGC 6261 | 16h 57m 15.9s | +27° 56' 57" | 14.0 | Galassia | 0.01x0.004 | Hercules | |
| IC 1085 | 15h 03m 36.1s | +17° 10' 45" | 14.0 | Galassia | 0.007x0.005 | Bootes | |
| IC 1124 | 15h 30m 50.5s | +23° 34' 27" | 14.0 | Galassia | 0.006x0.003 | Serpens Caput | |
| IC 1163 | 16h 02m 22.9s | +15° 27' 08" | 14.0 | Galassia | 0.005x0.005 | Serpens Caput | |
| IC 1220 | 16h 30m 33.2s | +08° 24' 36" | 14.0 | Galassia | 0.008x0.008 | Hercules | |
| IC 4569 | 15h 41m 35.5s | +28° 13' 56" | 14.0 | Galassia | 0.007x0.005 | Corona Borealis | |
| IC 4582 | 15h 46m 26.5s | +28° 01' 49" | 14.0 | Galassia | 0.010x0.002 | Corona Borealis | |

10.40 Oggetti visibili sulla mappa 39

Tabella 46: Oggetti visibili sulla mappa 39

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 6633 | 18h 28m 10.7s | +06° 31' 16" | 4.6 | Ammasso Aperto | 0.166x0.166 | Ophiuchus | |
| NGC 6572 | 18h 13m 01.8s | +06° 51' 36" | 8.1 | Nebulosa Planetaria | 0.002x0.002 | Ophiuchus | |
| NGC 6210 | 16h 45m 17.3s | +23° 45' 59" | 8.8 | Nebulosa Planetaria | 0.002x0.002 | Hercules | |
| NGC 6384 | 17h 33m 19.5s | +07° 02' 54" | 10.4 | Galassia | 0.051x0.034 | Ophiuchus | |
| NGC 6482 | 17h 52m 36.3s | +23° 04' 09" | 11.5 | Galassia | 0.017x0.015 | Hercules | |
| NGC 6548 | 18h 06m 49.1s | +18° 35' 25" | 11.7 | Galassia | 0.024x0.023 | Hercules | |
| NGC 6181 | 16h 33m 10.6s | +19° 47' 11" | 11.9 | Galassia | 0.020x0.009 | Hercules | |
| NGC 6501 | 17h 56m 53.7s | +18° 22' 19" | 12.0 | Galassia | 0.015x0.013 | Hercules | |
| NGC 6525 | 18h 02m 59.5s | +11° 01' 35" | 12.0 | Ammasso Aperto | 0.033x0.033 | Ophiuchus | |
| NGC 6574 | 18h 12m 42.8s | +14° 59' 14" | 12.0 | Galassia | 0.012x0.009 | Hercules | |
| NGC 6389 | 17h 33m 30.7s | +16° 23' 22" | 12.1 | Galassia | 0.023x0.015 | Hercules | |
| NGC 6632 | 18h 25m 48.4s | +27° 32' 51" | 12.1 | Galassia | 0.025x0.011 | Hercules | |
| NGC 6661 | 18h 35m 24.5s | +22° 55' 31" | 12.1 | Galassia | 0.015x0.009 | Hercules | |
| NGC 6269 | 16h 58m 43.5s | +27° 49' 37" | 12.2 | Galassia | 0.016x0.013 | Hercules | |
| NGC 6495 | 17h 55m 40.7s | +18° 19' 31" | 12.2 | Galassia | 0.016x0.015 | Hercules | |
| NGC 6500 | 17h 56m 49.7s | +18° 20' 14" | 12.2 | Galassia | 0.018x0.013 | Hercules | |
| NGC 6674 | 18h 39m 20.5s | +25° 23' 32" | 12.2 | Galassia | 0.035x0.017 | Hercules | |
| NGC 6368 | 17h 28m 04.7s | +11° 31' 41" | 12.3 | Galassia | 0.029x0.005 | Ophiuchus | |
| NGC 6484 | 17h 52m 33.7s | +24° 28' 46" | 12.3 | Galassia | 0.015x0.015 | Hercules | |
| NGC 6278 | 17h 01m 38.2s | +22° 59' 03" | 12.4 | Galassia | 0.0175x0.01 | Hercules | |
| NGC 6555 | 18h 08m 39.4s | +17° 36' 31" | 12.4 | Galassia | 0.017x0.014 | Hercules | |
| NGC 6442 | 17h 47m 40.1s | +20° 45' 21" | 12.6 | Galassia | 0.015x0.013 | Hercules | |
| NGC 6467 | 17h 51m 30.5s | +17° 32' 03" | 12.6 | Galassia | 0.021x0.014 | Hercules | |
| NGC 6577 | 18h 12m 49.6s | +21° 28' 11" | 12.6 | Galassia | 0.012x0.010 | Hercules | |
| NGC 6600 | 18h 16m 29.6s | +24° 55' 14" | 12.6 | Galassia | 0.010x0.01 | Hercules | |
| NGC 6408 | 17h 39m 37.1s | +18° 52' 07" | 12.7 | Galassia | 0.013x0.011 | Hercules | |

Tabella 46: Oggetti visibili sulla mappa 39 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 6570 | 18h 11m 59.4s | +14° 05' 53" | 12.7 | Galassia | 0.015x0.009 | Ophiuchus | |
| NGC 6671 | 18h 38m 12.2s | +26° 26' 06" | 12.8 | Galassia | 0.012x0.010 | Lyra | |
| IC 1269 | 17h 52m 54.3s | +21° 33' 56" | 12.8 | Galassia | 0.014x0.010 | Hercules | |
| NGC 6186 | 16h 35m 14.5s | +21° 30' 11" | 12.9 | Galassia | 0.0125x0.01 | Hercules | |
| NGC 6372 | 17h 28m 17.8s | +26° 27' 36" | 12.9 | Galassia | 0.014x0.009 | Hercules | |
| NGC 6379 | 17h 31m 26.1s | +16° 16' 31" | 12.9 | Galassia | 0.009x0.008 | Hercules | |
| NGC 6587 | 18h 14m 40.6s | +18° 49' 57" | 12.9 | Galassia | 0.010x0.009 | Hercules | |
| NGC 6628 | 18h 23m 09.2s | +23° 29' 17" | 12.9 | Galassia | 0.015x0.010 | Hercules | |
| NGC 6658 | 18h 34m 43.5s | +22° 54' 14" | 12.9 | Galassia | 0.013x0.002 | Hercules | |
| NGC 6314 | 17h 13m 26.4s | +23° 14' 57" | 13.0 | Galassia | 0.013x0.005 | Hercules | |
| NGC 6619 | 18h 19m 42.8s | +23° 39' 51" | 13.0 | Galassia | 0.01x0.009 | Hercules | |
| NGC 6623-1 | 18h 20m 30.2s | +23° 43' 07" | 13.0 | Galassia | 0.010x0.01 | Hercules | 6623-1 |
| NGC 6267 | 16h 58m 56.8s | +22° 57' 26" | 13.1 | Galassia | 0.010x0.008 | Hercules | |
| NGC 6429 | 17h 44m 51.7s | +25° 20' 37" | 13.1 | Galassia | 0.015x0.005 | Hercules | |
| NGC 6460 | 17h 50m 19.1s | +20° 45' 34" | 13.1 | Galassia | 0.015x0.009 | Hercules | |
| NGC 6615 | 18h 19m 25.9s | +13° 16' 27" | 13.1 | Galassia | 0.010x0.007 | Ophiuchus | |
| IC 4688 | 18h 09m 05.1s | +11° 42' 57" | 13.1 | Galassia | 0.012x0.009 | Ophiuchus | |
| NGC 6315 | 17h 13m 33.8s | +23° 12' 08" | 13.2 | Galassia | 0.006x0.005 | Hercules | |
| IC 1256 | 17h 24m 33.2s | +26° 28' 12" | 13.2 | Galassia | 0.013x0.009 | Hercules | |
| NGC 6233 | 16h 51m 03.5s | +23° 32' 56" | 13.3 | Galassia | 0.011x0.008 | Hercules | |
| NGC 6270 | 16h 59m 29.6s | +27° 49' 52" | 13.3 | Galassia | 0.005x0.003 | Hercules | |
| NGC 6427 | 17h 44m 24.9s | +25° 29' 11" | 13.3 | Galassia | 0.013x0.005 | Hercules | |
| NGC 6513 | 18h 00m 20.9s | +24° 53' 15" | 13.3 | Galassia | 0.01x0.0075 | Hercules | |
| NGC 6580 | 18h 13m 22.2s | +21° 25' 55" | 13.3 | Galassia | 0.010x0.005 | Hercules | |
| NGC 6627 | 18h 23m 30.2s | +15° 42' 32" | 13.3 | Galassia | 0.010x0.01 | Hercules | |
| NGC 6308 | 17h 12m 47.4s | +23° 21' 27" | 13.4 | Galassia | 0.009x0.008 | Hercules | |
| NGC 6321 | 17h 15m 13.3s | +20° 17' 34" | 13.4 | Galassia | 0.009x0.008 | Hercules | |
| NGC 6417 | 17h 42m 35.1s | +23° 39' 48" | 13.4 | Galassia | 0.011x0.010 | Hercules | |
| NGC 6458 | 17h 49m 59.7s | +20° 47' 60" | 13.4 | Galassia | 0.010x0.007 | Hercules | |
| NGC 6527 | 18h 02m 35.5s | +19° 43' 49" | 13.4 | Galassia | 0.011x0.008 | Hercules | |
| NGC 6635 | 18h 28m 28.8s | +14° 49' 53" | 13.4 | Galassia | 0.008x0.007 | Hercules | |
| NGC 6641 | 18h 29m 45.1s | +22° 55' 01" | 13.4 | Galassia | 0.007x0.005 | Hercules | |
| IC 1255 | 17h 23m 58.2s | +12° 40' 46" | 13.4 | Galassia | 0.008x0.004 | Ophiuchus | |
| NGC 6430 | 17h 46m 04.3s | +18° 07' 56" | 13.5 | Galassia | 0.015x0.005 | Hercules | |
| NGC 6490 | 17h 55m 20.4s | +18° 22' 27" | 13.5 | Galassia | 0.008x0.006 | Hercules | |
| NGC 6547 | 18h 05m 56.5s | +25° 14' 07" | 13.6 | Galassia | 0.010x0.003 | Hercules | |
| IC 1236 | 16h 59m 19.2s | +20° 00' 47" | 13.6 | Galassia | 0.008x0.006 | Hercules | |
| IC 4630 | 16h 55m 55.7s | +26° 38' 02" | 13.6 | Galassia | 0.006x0.004 | Hercules | |
| NGC 6263 | 16h 57m 28.6s | +27° 47' 38" | 13.7 | Galassia | 0.007x0.007 | Hercules | |
| NGC 6347 | 17h 20m 45.5s | +16° 38' 32" | 13.7 | Galassia | 0.01x0.005 | Hercules | |
| NGC 6586 | 18h 14m 27.1s | +21° 05' 50" | 13.7 | Galassia | 0.007x0.004 | Hercules | |
| NGC 6549 | 18h 06m 39.3s | +18° 32' 26" | 13.8 | Galassia | 0.011x0.003 | Hercules | |
| NGC 6579 | 18h 13m 20.3s | +21° 25' 35" | 13.8 | Galassia | 0.003x0.003 | Hercules | |
| NGC 6602 | 18h 17m 20.8s | +25° 03' 05" | 13.8 | Galassia | 0.008x0.005 | Hercules | |
| NGC 6616 | 18h 18m 29.1s | +22° 14' 46" | 13.8 | Galassia | 0.011x0.005 | Hercules | |
| IC 4621 | 16h 51m 45.8s | +08° 45' 11" | 13.8 | Galassia | 0.007x0.005 | Hercules | |

Tabella 46: Oggetti visibili sulla mappa 39 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 6375 | 17h 30m 12.9s | +16° 11' 36" | 13.9 | Galassia | 0.013x0.013 | Hercules | |
| NGC 6228 | 16h 48m 49.3s | +26° 10' 49" | 14.0 | Galassia | 0.009x0.005 | Hercules | |
| NGC 6261 | 16h 57m 15.9s | +27° 56' 57" | 14.0 | Galassia | 0.01x0.004 | Hercules | |

10.41 Oggetti visibili sulla mappa 40

Tabella 47: Oggetti visibili sulla mappa 40

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------|
| Col399 | 19h 26m 13.7s | +20° 13' 19" | 3.6 | Ammasso Aperto | 0.5x0.5 | Vulpecula | |
| NGC 6633 | 18h 28m 10.7s | +06° 31' 16" | 4.6 | Ammasso Aperto | 0.166x0.166 | Ophiuchus | |
| Stock1 | 19h 36m 35.5s | +25° 15' 35" | 5.3 | Ammasso Aperto | 0.5x0.5 | Vulpecula | |
| NGC 6709 | 18h 52m 23.9s | +10° 21' 26" | 6.7 | Ammasso Aperto | 0.125x0.125 | Aquila | |
| NGC 6823 | 19h 43m 58.6s | +23° 20' 46" | 7.1 | Ammasso Aperto | 0.058x0.058 | Vulpecula | |
| NGC 6853 | 20h 00m 25.5s | +22° 46' 28" | 7.4 | Nebulosa Planetaria | 0.055x0.055 | Vulpecula | M27, Nebulosa Manubrio |
| NGC 6830 | 19h 51m 48.8s | +23° 08' 58" | 7.9 | Ammasso Aperto | 0.05x0.05 | Vulpecula | |
| NGC 6572 | 18h 13m 01.8s | +06° 51' 36" | 8.1 | Nebulosa Planetaria | 0.002x0.002 | Ophiuchus | |
| NGC 6885 | 20h 12m 45.8s | +26° 32' 28" | 8.1 | Ammasso Aperto | 0.166x0.166 | Vulpecula | CALDWELL 37 |
| NGC 6838 | 19h 54m 36.9s | +18° 49' 46" | 8.4 | Cluster Globulare | 0.06x0.06 | Sagitta | M71 |
| NGC 6802 | 19h 31m 25.8s | +20° 18' 09" | 8.8 | Ammasso Aperto | 0.041x0.041 | Vulpecula | |
| NGC 6891 | 20h 16m 02.6s | +12° 45' 49" | 10.5 | Nebulosa Planetaria | 0.002x0.002 | Delphinus | |
| NGC 6793 | 19h 24m 01.4s | +22° 11' 43" | 11.0 | Ammasso Aperto | 0.058x0.058 | Vulpecula | |
| NGC 6781 | 19h 19m 24.0s | +06° 34' 34" | 11.4 | Nebulosa Planetaria | 0.015x0.015 | Aquila | |
| NGC 6803 | 19h 32m 10.6s | +10° 05' 54" | 11.4 | Nebulosa Planetaria | 0.001x0.001 | Aquila | |
| NGC 6886 | 20h 13m 33.5s | +20° 02' 53" | 11.4 | Nebulosa Planetaria | 0.001x0.001 | Sagitta | |
| NGC 6548 | 18h 06m 49.1s | +18° 35' 25" | 11.7 | Galassia | 0.024x0.023 | Hercules | |
| NGC 6574 | 18h 12m 42.8s | +14° 59' 14" | 12.0 | Galassia | 0.012x0.009 | Hercules | |
| NGC 6800 | 19h 27m 47.4s | +25° 07' 52" | 12.0 | Ammasso Aperto | 0.041x0.041 | Vulpecula | |
| NGC 6804 | 19h 32m 30.0s | +09° 16' 02" | 12.0 | Nebulosa Planetaria | 0.009x0.009 | Aquila | |
| NGC 6837 | 19h 54m 01.8s | +11° 44' 55" | 12.0 | Ammasso Aperto | 0.025x0.025 | Aquila | |
| NGC 6632 | 18h 25m 48.4s | +27° 32' 51" | 12.1 | Galassia | 0.025x0.011 | Hercules | |
| NGC 6661 | 18h 35m 24.5s | +22° 55' 31" | 12.1 | Galassia | 0.015x0.009 | Hercules | |
| NGC 6674 | 18h 39m 20.5s | +25° 23' 32" | 12.2 | Galassia | 0.035x0.017 | Hercules | |
| NGC 6555 | 18h 08m 39.4s | +17° 36' 31" | 12.4 | Galassia | 0.017x0.014 | Hercules | |
| NGC 6879 | 20h 11m 18.5s | +16° 58' 51" | 12.5 | Nebulosa Planetaria | 0.001x0.001 | Sagitta | |
| NGC 6577 | 18h 12m 49.6s | +21° 28' 11" | 12.6 | Galassia | 0.012x0.010 | Hercules | |
| NGC 6600 | 18h 16m 29.6s | +24° 55' 14" | 12.6 | Galassia | 0.010x0.01 | Hercules | |
| NGC 6570 | 18h 11m 59.4s | +14° 05' 53" | 12.7 | Galassia | 0.015x0.009 | Ophiuchus | |
| NGC 6697 | 18h 46m 01.4s | +25° 32' 01" | 12.7 | Galassia | 0.01x0.008 | Hercules | |
| NGC 6671 | 18h 38m 12.2s | +26° 26' 06" | 12.8 | Galassia | 0.012x0.010 | Lyra | |
| NGC 6587 | 18h 14m 40.6s | +18° 49' 57" | 12.9 | Galassia | 0.010x0.009 | Hercules | |
| NGC 6628 | 18h 23m 09.2s | +23° 29' 17" | 12.9 | Galassia | 0.015x0.010 | Hercules | |
| NGC 6658 | 18h 34m 43.5s | +22° 54' 14" | 12.9 | Galassia | 0.013x0.002 | Hercules | |
| NGC 6619 | 18h 19m 42.8s | +23° 39' 51" | 13.0 | Galassia | 0.01x0.009 | Hercules | |
| NGC 6623-1 | 18h 20m 30.2s | +23° 43' 07" | 13.0 | Galassia | 0.010x0.01 | Hercules | 6623-1 |

Tabella 47: Oggetti visibili sulla mappa 40 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| NGC 6827 | 19h 49m 42.9s | +21° 15' 53" | 13.0 | Ammasso Aperto | 0.016x0.016 | Vulpecula | |
| IC 1299 | 19h 23m 31.4s | +20° 46' 39" | 13.0 | Ammasso Aperto | 0.016x0.008 | Vulpecula | |
| NGC 6615 | 18h 19m 25.9s | +13° 16' 27" | 13.1 | Galassia | 0.010x0.007 | Ophiuchus | |
| NGC 6710 | 18h 51m 19.9s | +26° 51' 43" | 13.1 | Galassia | 0.014x0.008 | Lyra | |
| IC 4688 | 18h 09m 05.1s | +11° 42' 57" | 13.1 | Galassia | 0.012x0.009 | Ophiuchus | |
| NGC 6580 | 18h 13m 22.2s | +21° 25' 55" | 13.3 | Galassia | 0.010x0.005 | Hercules | |
| NGC 6627 | 18h 23m 30.2s | +15° 42' 32" | 13.3 | Galassia | 0.010x0.01 | Hercules | |
| NGC 6635 | 18h 28m 28.8s | +14° 49' 53" | 13.4 | Galassia | 0.008x0.007 | Hercules | |
| NGC 6641 | 18h 29m 45.1s | +22° 55' 01" | 13.4 | Galassia | 0.007x0.005 | Hercules | |
| NGC 6547 | 18h 05m 56.5s | +25° 14' 07" | 13.6 | Galassia | 0.010x0.003 | Hercules | |
| NGC 6586 | 18h 14m 27.1s | +21° 05' 50" | 13.7 | Galassia | 0.007x0.004 | Hercules | |
| NGC 6549 | 18h 06m 39.3s | +18° 32' 26" | 13.8 | Galassia | 0.011x0.003 | Hercules | |
| NGC 6579 | 18h 13m 20.3s | +21° 25' 35" | 13.8 | Galassia | 0.003x0.003 | Hercules | |
| NGC 6602 | 18h 17m 20.8s | +25° 03' 05" | 13.8 | Galassia | 0.008x0.005 | Hercules | |
| NGC 6616 | 18h 18m 29.1s | +22° 14' 46" | 13.8 | Galassia | 0.011x0.005 | Hercules | |
| NGC 6740 | 19h 01m 35.5s | +28° 47' 57" | 13.9 | Galassia | 0.007x0.006 | Lyra | |

10.42 Oggetti visibili sulla mappa 41

Tabella 48: Oggetti visibili sulla mappa 41

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------|
| Stock1 | 19h 36m 35.5s | +25° 15' 35" | 5.3 | Ammasso Aperto | 0.5x0.5 | Vulpecula | |
| NGC 6940 | 20h 35m 20.1s | +28° 20' 47" | 6.3 | Ammasso Aperto | 0.208x0.208 | Vulpecula | |
| NGC 7078 | 21h 30m 53.4s | +12° 15' 06" | 6.3 | Cluster Globulare | 0.15x0.15 | Pegasus | M15 |
| NGC 6823 | 19h 43m 58.6s | +23° 20' 46" | 7.1 | Ammasso Aperto | 0.058x0.058 | Vulpecula | |
| NGC 6853 | 20h 00m 25.5s | +22° 46' 28" | 7.4 | Nebulosa Planetaria | 0.055x0.055 | Vulpecula | M27, Nebulosa Manubrio |
| NGC 6830 | 19h 51m 48.8s | +23° 08' 58" | 7.9 | Ammasso Aperto | 0.05x0.05 | Vulpecula | |
| NGC 6885 | 20h 12m 45.8s | +26° 32' 28" | 8.1 | Ammasso Aperto | 0.166x0.166 | Vulpecula | CALDWELL 37 |
| NGC 6838 | 19h 54m 36.9s | +18° 49' 46" | 8.4 | Cluster Globulare | 0.06x0.06 | Sagitta | M71 |
| NGC 6934 | 20h 35m 07.4s | +07° 28' 15" | 8.9 | Cluster Globulare | 0.059x0.059 | Delphinus | CALDWELL 47 |
| NGC 6891 | 20h 16m 02.6s | +12° 45' 49" | 10.5 | Nebulosa Planetaria | 0.002x0.002 | Delphinus | |
| IC 4997 | 20h 21m 01.0s | +16° 47' 35" | 10.5 | Nebulosa Planetaria | 0.001x0.001 | Sagitta | |
| NGC 7006 | 21h 02m 22.8s | +16° 15' 49" | 10.6 | Cluster Globulare | 0.03x0.03 | Delphinus | CALDWELL 42 |
| NGC 6905 | 20h 23m 13.9s | +20° 10' 00" | 11.1 | Nebulosa Planetaria | 0.01x0.01 | Delphinus | Nebulosa Blue Flash |
| NGC 6886 | 20h 13m 33.5s | +20° 02' 53" | 11.4 | Nebulosa Planetaria | 0.001x0.001 | Sagitta | |
| NGC 6837 | 19h 54m 01.8s | +11° 44' 55" | 12.0 | Ammasso Aperto | 0.025x0.025 | Aquila | |
| NGC 7042 | 21h 14m 40.1s | +13° 39' 15" | 12.0 | Galassia | 0.016x0.015 | Pegasus | |
| NGC 6928 | 20h 33m 45.0s | +09° 59' 35" | 12.2 | Galassia | 0.017x0.005 | Delphinus | |
| NGC 6906 | 20h 24m 30.1s | +06° 30' 24" | 12.3 | Galassia | 0.013x0.006 | Aquila | |
| NGC 6956 | 20h 44m 47.9s | +12° 34' 54" | 12.3 | Galassia | 0.015x0.015 | Delphinus | |
| NGC 7080 | 21h 30m 52.6s | +26° 48' 09" | 12.3 | Galassia | 0.015x0.014 | Vulpecula | |
| NGC 7137 | 21h 49m 05.8s | +22° 14' 55" | 12.4 | Galassia | 0.013x0.011 | Pegasus | |
| NGC 6879 | 20h 11m 18.5s | +16° 58' 51" | 12.5 | Nebulosa Planetaria | 0.001x0.001 | Sagitta | |
| NGC 7015 | 21h 06m 32.2s | +11° 29' 25" | 12.5 | Galassia | 0.015x0.013 | Equuleus | |

Tabella 48: Oggetti visibili sulla mappa 41 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 7052 | 21h 19m 23.3s | +26° 31' 41" | 12.6 | Galassia | 0.017x0.009 | Vulpecula | |
| NGC 6930 | 20h 33m 53.7s | +09° 56' 22" | 12.8 | Galassia | 0.01x0.004 | Delphinus | |
| NGC 7025 | 21h 08m 40.7s | +16° 24' 48" | 12.8 | Galassia | 0.015x0.01 | Delphinus | |
| NGC 7056 | 21h 23m 00.5s | +18° 44' 50" | 12.9 | Galassia | 0.012x0.007 | Pegasus | |
| NGC 6827 | 19h 49m 42.9s | +21° 15' 53" | 13.0 | Ammasso Aperto | 0.016x0.016 | Vulpecula | |
| NGC 7003 | 21h 01m 35.0s | +17° 52' 48" | 13.0 | Galassia | 0.009x0.006 | Delphinus | |
| NGC 7053 | 21h 21m 59.0s | +23° 10' 00" | 13.1 | Galassia | 0.011x0.010 | Pegasus | |
| NGC 6972 | 20h 50m 54.1s | +09° 58' 17" | 13.3 | Galassia | 0.009x0.004 | Delphinus | |
| NGC 6917 | 20h 28m 23.9s | +08° 09' 39" | 13.4 | Galassia | 0.011x0.008 | Delphinus | |
| NGC 6921 | 20h 29m 17.6s | +25° 47' 16" | 13.4 | Galassia | 0.007x0.001 | Vulpecula | |
| NGC 7094 | 21h 37m 48.1s | +12° 52' 31" | 13.4 | Nebulosa Planetaria | 0.013x0.013 | Pegasus | |
| IC 5104 | 21h 22m 21.4s | +21° 19' 23" | 13.4 | Galassia | 0.013x0.003 | Pegasus | |
| NGC 7101 | 21h 40m 30.6s | +08° 57' 50" | 13.5 | Galassia | 0.004x0.004 | Pegasus | |
| NGC 7102 | 21h 40m 41.3s | +06° 22' 21" | 13.5 | Galassia | 0.013x0.007 | Pegasus | |
| NGC 7043 | 21h 14m 58.5s | +13° 42' 21" | 13.7 | Galassia | 0.010x0.008 | Pegasus | |
| NGC 6944 | 20h 39m 19.8s | +07° 03' 52" | 13.8 | Galassia | 0.012x0.005 | Delphinus | |
| NGC 7034 | 21h 10m 31.9s | +15° 13' 45" | 13.8 | Galassia | 0.008x0.005 | Pegasus | |
| IC 1359 | 21h 09m 37.6s | +12° 33' 42" | 13.9 | Galassia | 0.01x0.003 | Delphinus | |
| NGC 7040 | 21h 14m 12.3s | +08° 56' 39" | 14.0 | Galassia | 0.007x0.006 | Equuleus | |
| NGC 7068 | 21h 27m 27.3s | +12° 16' 03" | 14.0 | Galassia | 0.005x0.002 | Pegasus | |
| NGC 7074 | 21h 30m 35.4s | +06° 45' 58" | 14.0 | Galassia | 0.005x0.002 | Pegasus | |

10.43 Oggetti visibili sulla mappa 42

Tabella 49: Oggetti visibili sulla mappa 42

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 7078 | 21h 30m 53.4s | +12° 15' 06" | 6.3 | Cluster Globulare | 0.15x0.15 | Pegasus | M15 |
| NGC 7479 | 23h 05m 53.8s | +12° 25' 30" | 10.9 | Galassia | 0.033x0.025 | Pegasus | CALDWELL 44 |
| NGC 7332 | 22h 38m 19.1s | +23° 53' 50" | 11.1 | Galassia | 0.034x0.009 | Pegasus | |
| NGC 7619 | 23h 21m 12.4s | +08° 18' 40" | 11.1 | Galassia | 0.020x0.019 | Pegasus | |
| NGC 7626 | 23h 21m 40.4s | +08° 19' 16" | 11.1 | Galassia | 0.021x0.019 | Pegasus | |
| NGC 7177 | 22h 01m 35.6s | +17° 49' 45" | 11.2 | Galassia | 0.026x0.017 | Pegasus | |
| NGC 7562 | 23h 16m 55.5s | +06° 47' 28" | 11.5 | Galassia | 0.018x0.014 | Pisces | |
| NGC 7448 | 23h 01m 00.2s | +16° 04' 56" | 11.7 | Galassia | 0.021x0.01 | Pegasus | |
| NGC 7454 | 23h 02m 03.1s | +16° 29' 29" | 11.8 | Galassia | 0.018x0.013 | Pegasus | |
| NGC 7678 | 23h 29m 24.8s | +22° 31' 33" | 11.8 | Galassia | 0.020x0.014 | Pegasus | |
| NGC 7385 | 22h 50m 51.5s | +11° 42' 32" | 12.0 | Galassia | 0.010x0.009 | Pegasus | |
| NGC 7280 | 22h 27m 23.1s | +16° 14' 44" | 12.1 | Galassia | 0.017x0.012 | Pegasus | |
| NGC 7625 | 23h 21m 27.3s | +17° 19' 51" | 12.1 | Galassia | 0.013x0.011 | Pegasus | |
| NGC 7339 | 22h 38m 41.5s | +23° 53' 08" | 12.2 | Galassia | 0.023x0.005 | Pegasus | |
| NGC 7497 | 23h 10m 00.1s | +18° 16' 51" | 12.2 | Galassia | 0.036x0.014 | Pegasus | |
| NGC 7550 | 23h 16m 12.8s | +19° 03' 53" | 12.2 | Galassia | 0.011x0.01 | Pegasus | |
| NGC 7080 | 21h 30m 52.6s | +26° 48' 09" | 12.3 | Galassia | 0.015x0.014 | Vulpecula | |
| NGC 7386 | 22h 50m 58.8s | +11° 47' 56" | 12.3 | Galassia | 0.015x0.009 | Pegasus | |

Tabella 49: Oggetti visibili sulla mappa 42 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 7469 | 23h 04m 13.0s | +08° 58' 35" | 12.3 | Galassia | 0.011x0.008 | Pegasus | |
| NGC 7137 | 21h 49m 05.8s | +22° 14' 55" | 12.4 | Galassia | 0.013x0.011 | Pegasus | |
| NGC 7515 | 23h 13m 45.9s | +12° 46' 60" | 12.4 | Galassia | 0.014x0.013 | Pegasus | |
| NGC 7539 | 23h 15m 25.6s | +23° 47' 18" | 12.5 | Galassia | 0.0125x0.01 | Pegasus | |
| NGC 7611 | 23h 20m 34.3s | +08° 10' 04" | 12.5 | Galassia | 0.012x0.005 | Pisces | |
| NGC 7052 | 21h 19m 23.3s | +26° 31' 41" | 12.6 | Galassia | 0.017x0.009 | Vulpecula | |
| NGC 7241 | 22h 16m 44.2s | +19° 19' 35" | 12.6 | Galassia | 0.028x0.009 | Pegasus | |
| NGC 7362 | 22h 44m 46.4s | +08° 48' 21" | 12.6 | Galassia | 0.009x0.006 | Pegasus | |
| NGC 7436 | 22h 58m 51.3s | +26° 15' 06" | 12.6 | Galassia | 0.016x0.016 | Pegasus | |
| NGC 7465 | 23h 02m 57.5s | +16° 04' 04" | 12.6 | Galassia | 0.018x0.015 | Pegasus | |
| NGC 7634 | 23h 22m 39.5s | +08° 59' 31" | 12.6 | Galassia | 0.01x0.0075 | Pegasus | |
| IC 5285 | 23h 07m 54.9s | +23° 02' 24" | 12.6 | Galassia | 0.013x0.01 | Pegasus | |
| NGC 7628 | 23h 21m 51.4s | +26° 00' 10" | 12.7 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7653 | 23h 25m 46.5s | +15° 22' 48" | 12.7 | Galassia | 0.013x0.012 | Pegasus | |
| NGC 7660 | 23h 26m 45.2s | +27° 08' 04" | 12.7 | Galassia | 0.011x0.009 | Pegasus | |
| NGC 7664 | 23h 27m 36.4s | +25° 11' 06" | 12.7 | Galassia | 0.021x0.012 | Pegasus | |
| NGC 7499 | 23h 11m 20.0s | +07° 41' 04" | 12.8 | Galassia | 0.01x0.005 | Pisces | |
| NGC 7563 | 23h 16m 53.2s | +13° 18' 02" | 12.8 | Galassia | 0.015x0.007 | Pegasus | |
| NGC 7612 | 23h 20m 41.9s | +08° 40' 52" | 12.8 | Galassia | 0.013x0.006 | Pegasus | |
| NGC 7671 | 23h 28m 16.9s | +12° 34' 21" | 12.8 | Galassia | 0.011x0.006 | Pegasus | |
| NGC 7673 | 23h 28m 38.1s | +23° 41' 38" | 12.8 | Galassia | 0.010x0.01 | Pegasus | |
| IC 5258 | 22h 52m 26.8s | +23° 10' 56" | 12.8 | Galassia | 0.01x0.0075 | Pegasus | |
| NGC 7056 | 21h 23m 00.5s | +18° 44' 50" | 12.9 | Galassia | 0.012x0.007 | Pegasus | |
| NGC 7321 | 22h 37m 22.7s | +21° 43' 15" | 12.9 | Galassia | 0.013x0.009 | Pegasus | |
| NGC 7323 | 22h 37m 48.8s | +19° 14' 36" | 12.9 | Galassia | 0.011x0.009 | Pegasus | |
| NGC 7623 | 23h 21m 27.7s | +08° 30' 02" | 12.9 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7316 | 22h 36m 51.3s | +20° 25' 16" | 13.0 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7549 | 23h 16m 13.8s | +19° 08' 43" | 13.0 | Galassia | 0.023x0.005 | Pegasus | |
| NGC 7591 | 23h 19m 14.1s | +06° 41' 25" | 13.0 | Galassia | 0.015x0.006 | Pisces | |
| NGC 7610 | 23h 20m 39.2s | +10° 17' 19" | 13.0 | Galassia | 0.020x0.015 | Pegasus | |
| NGC 7648 | 23h 24m 52.0s | +09° 46' 22" | 13.0 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7053 | 21h 21m 59.0s | +23° 10' 00" | 13.1 | Galassia | 0.011x0.010 | Pegasus | |
| NGC 7194 | 22h 04m 26.6s | +12° 43' 46" | 13.1 | Galassia | 0.009x0.006 | Pegasus | |
| NGC 7291 | 22h 29m 24.9s | +16° 52' 52" | 13.1 | Galassia | 0.015x0.014 | Pegasus | |
| NGC 7328 | 22h 38m 26.0s | +10° 37' 51" | 13.1 | Galassia | 0.016x0.005 | Pegasus | |
| NGC 7495 | 23h 09m 54.6s | +12° 09' 05" | 13.1 | Galassia | 0.015x0.013 | Pegasus | |
| NGC 7620 | 23h 21m 02.1s | +24° 19' 30" | 13.1 | Galassia | 0.009x0.009 | Pegasus | |
| NGC 7624 | 23h 21m 18.8s | +27° 25' 08" | 13.1 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7631 | 23h 22m 24.5s | +08° 19' 19" | 13.1 | Galassia | 0.014x0.005 | Pegasus | |
| NGC 7224 | 22h 12m 28.1s | +25° 57' 33" | 13.2 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7463 | 23h 02m 48.4s | +16° 05' 04" | 13.2 | Galassia | 0.021x0.005 | Pegasus | |
| NGC 7503 | 23h 11m 39.9s | +07° 40' 17" | 13.2 | Galassia | 0.006x0.006 | Pisces | |
| NGC 7570 | 23h 17m 42.0s | +13° 35' 14" | 13.2 | Galassia | 0.013x0.007 | Pegasus | |
| NGC 7643 | 23h 23m 48.0s | +12° 05' 35" | 13.2 | Galassia | 0.011x0.005 | Pegasus | |
| NGC 7677 | 23h 29m 03.0s | +23° 38' 10" | 13.2 | Galassia | 0.013x0.008 | Pegasus | |
| IC 1420 | 22h 03m 25.5s | +19° 50' 32" | 13.2 | Galassia | 0.01x0.006 | Pegasus | |

Tabella 49: Oggetti visibili sulla mappa 42 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|--------|
| NGC 7206 | 22h 06m 35.7s | +16° 52' 42" | 13.3 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7290 | 22h 29m 21.9s | +17° 14' 43" | 13.3 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7432 | 22h 58m 59.0s | +13° 14' 11" | 13.3 | Galassia | 0.013x0.01 | Pegasus | |
| NGC 7437 | 22h 59m 06.8s | +14° 24' 38" | 13.3 | Galassia | 0.015x0.015 | Pegasus | |
| NGC 7464 | 23h 02m 50.4s | +16° 04' 37" | 13.3 | Galassia | 0.004x0.004 | Pegasus | |
| NGC 7500 | 23h 11m 27.1s | +11° 06' 58" | 13.3 | Galassia | 0.017x0.009 | Pegasus | |
| NGC 7516 | 23h 13m 48.3s | +20° 21' 09" | 13.3 | Galassia | 0.009x0.008 | Pegasus | |
| NGC 7527 | 23h 14m 37.8s | +25° 00' 23" | 13.3 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7548 | 23h 16m 07.2s | +25° 23' 09" | 13.3 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7569 | 23h 17m 42.2s | +09° 00' 38" | 13.3 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7094 | 21h 37m 48.1s | +12° 52' 31" | 13.4 | Nebulosa Planetaria | 0.013x0.013 | Pegasus | |
| NGC 7411 | 22h 55m 30.6s | +20° 20' 18" | 13.4 | Galassia | 0.007x0.007 | Pegasus | |
| NGC 7489 | 23h 08m 28.5s | +23° 06' 03" | 13.4 | Galassia | 0.017x0.009 | Pegasus | |
| NGC 7501 | 23h 11m 28.0s | +07° 41' 34" | 13.4 | Galassia | 0.004x0.004 | Pisces | |
| NGC 7509 | 23h 13m 18.4s | +14° 42' 48" | 13.4 | Galassia | 0.009x0.009 | Pegasus | |
| NGC 7518 | 23h 14m 10.7s | +06° 25' 31" | 13.4 | Galassia | 0.011x0.008 | Pisces | |
| NGC 7536 | 23h 15m 10.3s | +13° 31' 49" | 13.4 | Galassia | 0.015x0.005 | Pegasus | |
| IC 5104 | 21h 22m 21.4s | +21° 19' 23" | 13.4 | Galassia | 0.013x0.003 | Pegasus | |
| IC 5145 | 21h 55m 17.7s | +15° 14' 48" | 13.4 | Galassia | 0.013x0.007 | Pegasus | |
| NGC 7101 | 21h 40m 30.6s | +08° 57' 50" | 13.5 | Galassia | 0.004x0.004 | Pegasus | |
| NGC 7102 | 21h 40m 41.3s | +06° 22' 21" | 13.5 | Galassia | 0.013x0.007 | Pegasus | |
| NGC 7372 | 22h 46m 42.8s | +11° 13' 54" | 13.5 | Galassia | 0.008x0.007 | Pegasus | |
| NGC 7442 | 23h 00m 23.2s | +15° 39' 02" | 13.5 | Galassia | 0.009x0.009 | Pegasus | |
| NGC 7461 | 23h 02m 44.8s | +15° 41' 06" | 13.5 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7466 | 23h 02m 58.6s | +27° 09' 20" | 13.5 | Galassia | 0.012x0.004 | Pegasus | |
| NGC 7475-1 | 23h 05m 06.3s | +20° 10' 55" | 13.5 | Galassia | 0.009x0.007 | Pegasus | 7475-1 |
| NGC 7487 | 23h 07m 45.8s | +28° 16' 57" | 13.5 | Galassia | 0.016x0.015 | Pegasus | |
| IC 5315 | 23h 22m 14.6s | +25° 29' 25" | 13.5 | Galassia | 0.005x0.005 | Pegasus | |
| NGC 7236 | 22h 15m 40.7s | +13° 56' 29" | 13.6 | Galassia | 0.005x0.005 | Pegasus | |
| NGC 7237 | 22h 15m 42.6s | +13° 56' 09" | 13.6 | Galassia | 0.005x0.005 | Pegasus | |
| NGC 7272 | 22h 25m 27.0s | +16° 41' 08" | 13.6 | Galassia | 0.007x0.006 | Pegasus | |
| NGC 7574 | 23h 17m 21.2s | +24° 36' 04" | 13.6 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7593 | 23h 18m 54.4s | +11° 27' 11" | 13.6 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7647 | 23h 24m 54.6s | +16° 52' 56" | 13.6 | Galassia | 0.011x0.008 | Pegasus | |
| NGC 7347 | 22h 40m 52.7s | +11° 07' 38" | 13.7 | Galassia | 0.012x0.002 | Pegasus | |
| NGC 7375 | 22h 47m 27.4s | +21° 11' 05" | 13.7 | Galassia | 0.006x0.005 | Pegasus | |
| NGC 7383 | 22h 50m 32.4s | +11° 39' 28" | 13.7 | Galassia | 0.006x0.005 | Pegasus | |
| NGC 7468 | 23h 03m 55.8s | +16° 42' 25" | 13.7 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7535 | 23h 15m 10.0s | +13° 41' 09" | 13.7 | Galassia | 0.012x0.012 | Pegasus | |
| NGC 7547 | 23h 16m 00.1s | +19° 04' 39" | 13.7 | Galassia | 0.009x0.004 | Pegasus | |
| NGC 7559A | 23h 16m 43.8s | +13° 23' 39" | 13.7 | Galassia | 0.008x0.006 | Pegasus | 7559A |
| NGC 7580 | 23h 18m 33.9s | +14° 06' 19" | 13.7 | Galassia | 0.006x0.005 | Pegasus | |
| NGC 7594 | 23h 19m 11.5s | +10° 24' 07" | 13.7 | Galassia | 0.011x0.007 | Pegasus | |
| IC 1427 | 22h 04m 30.2s | +15° 11' 59" | 13.7 | Galassia | 0.008x0.007 | Pegasus | |
| IC 5242 | 22h 42m 09.8s | +23° 30' 24" | 13.7 | Galassia | 0.006x0.006 | Pegasus | |
| IC 5309 | 23h 20m 09.5s | +08° 12' 51" | 13.7 | Galassia | 0.011x0.005 | Pisces | |

Tabella 49: Oggetti visibili sulla mappa 42 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 7190 | 22h 04m 02.6s | +11° 17' 32" | 13.8 | Galassia | 0.007x0.004 | Pegasus | |
| NGC 7244 | 22h 17m 21.8s | +16° 34' 01" | 13.8 | Galassia | 0.005x0.003 | Pegasus | |
| NGC 7348 | 22h 41m 32.8s | +12° 00' 20" | 13.8 | Galassia | 0.009x0.005 | Pegasus | |
| NGC 7374 | 22h 46m 58.0s | +10° 57' 14" | 13.8 | Galassia | 0.007x0.005 | Pegasus | |
| NGC 7583 | 23h 18m 50.6s | +07° 29' 01" | 13.8 | Galassia | 0.005x0.005 | Pisces | |
| NGC 7617 | 23h 21m 06.7s | +08° 16' 13" | 13.8 | Galassia | 0.007x0.005 | Pisces | |
| IC 5233 | 22h 37m 27.1s | +25° 51' 45" | 13.8 | Galassia | 0.008x0.006 | Pegasus | |
| IC 5274 | 22h 59m 23.7s | +19° 01' 16" | 13.8 | Galassia | 0.006x0.006 | Pegasus | |
| IC 5283 | 23h 04m 15.2s | +08° 59' 47" | 13.8 | Galassia | 0.005x0.003 | Pegasus | |
| NGC 7212 | 22h 07m 58.5s | +10° 19' 41" | 13.9 | Galassia | 0.01x0.005 | Pegasus | |
| NGC 7324 | 22h 37m 56.3s | +19° 14' 44" | 13.9 | Galassia | 0.008x0.006 | Pegasus | |
| NGC 7389 | 22h 51m 12.9s | +11° 40' 04" | 13.9 | Galassia | 0.011x0.007 | Pegasus | |
| NGC 7511 | 23h 13m 23.5s | +13° 49' 50" | 13.9 | Galassia | 0.009x0.004 | Pegasus | |
| NGC 7578A | 23h 18m 08.7s | +18° 48' 19" | 13.9 | Galassia | 0.006x0.006 | Pegasus | 7578A |
| NGC 7587 | 23h 18m 56.7s | +09° 47' 04" | 13.9 | Galassia | 0.01x0.0025 | Pegasus | |
| NGC 7641 | 23h 23m 28.4s | +11° 59' 53" | 13.9 | Galassia | 0.014x0.004 | Pegasus | |
| NGC 7672 | 23h 28m 29.0s | +12° 29' 23" | 13.9 | Galassia | 0.006x0.005 | Pegasus | |
| IC 5177 | 22h 12m 30.3s | +11° 53' 22" | 13.9 | Galassia | 0.013x0.006 | Pegasus | |
| IC 5284 | 23h 07m 42.7s | +19° 13' 28" | 13.9 | Galassia | 0.008x0.001 | Pegasus | |
| NGC 7068 | 21h 27m 27.3s | +12° 16' 03" | 14.0 | Galassia | 0.005x0.002 | Pegasus | |
| NGC 7074 | 21h 30m 35.4s | +06° 45' 58" | 14.0 | Galassia | 0.005x0.002 | Pegasus | |
| NGC 7387 | 22h 51m 14.5s | +11° 44' 18" | 14.0 | Galassia | 0.005x0.003 | Pegasus | |
| NGC 7519 | 23h 14m 08.7s | +10° 52' 31" | 14.0 | Galassia | 0.010x0.009 | Pegasus | |
| NGC 7578B | 23h 18m 10.3s | +18° 48' 44" | 14.0 | Galassia | 0.003x0.003 | Pegasus | 7578B |
| NGC 7597 | 23h 19m 27.2s | +18° 47' 33" | 14.0 | Galassia | 0.008x0.008 | Pegasus | |
| NGC 7601 | 23h 19m 44.8s | +09° 20' 16" | 14.0 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7649 | 23h 25m 17.5s | +14° 45' 05" | 14.0 | Galassia | 0.010x0.008 | Pegasus | |
| NGC 7659 | 23h 26m 53.0s | +14° 18' 52" | 14.0 | Galassia | 0.006x0.002 | Pegasus | |
| NGC 7688 | 23h 32m 02.6s | +21° 31' 01" | 14.0 | Galassia | 0.003x0.002 | Pegasus | |
| IC 1414 | 21h 59m 14.5s | +08° 30' 55" | 14.0 | Galassia | 0.004x0.004 | Pegasus | |
| IC 5298 | 23h 16m 56.7s | +25° 39' 40" | 14.0 | Galassia | 0.005x0.005 | Pegasus | |

10.44 Oggetti visibili sulla mappa 43

Tabella 50: Oggetti visibili sulla mappa 43

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 157 | 00h 35m 44.3s | -08° 17' 30" | 10.4 | Galassia | 0.029x0.02 | Cetus | |
| NGC 7606 | 23h 20m 03.9s | -08° 22' 56" | 10.8 | Galassia | 0.045x0.017 | Aquarius | |
| NGC 7619 | 23h 21m 12.4s | +08° 18' 40" | 11.1 | Galassia | 0.020x0.019 | Pegasus | |
| NGC 7626 | 23h 21m 40.4s | +08° 19' 16" | 11.1 | Galassia | 0.021x0.019 | Pegasus | |
| NGC 7585 | 23h 19m 00.1s | -04° 32' 46" | 11.4 | Galassia | 0.019x0.016 | Aquarius | |
| NGC 7562 | 23h 16m 55.5s | +06° 47' 28" | 11.5 | Galassia | 0.018x0.014 | Pisces | |
| NGC 7743 | 23h 45m 19.2s | +10° 02' 22" | 11.5 | Galassia | 0.023x0.02 | Pegasus | |
| NGC 1513 | 00h 35m 00.6s | -09° 36' 02" | 11.6 | Galassia | 0.031x0.013 | Cetus | |

Tabella 50: Oggetti visibili sulla mappa 43 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 3379 | 01h 00m 47.5s | -07° 28' 33" | 11.6 | Galassia | 0.025x0.015 | Cetus | M105 |
| NGC 7721 | 23h 39m 47.3s | -06° 24' 45" | 11.6 | Galassia | 0.023x0.009 | Aquarius | |
| NGC 7742 | 23h 45m 13.8s | +10° 52' 21" | 11.6 | Galassia | 0.014x0.014 | Pegasus | |
| NGC 7785 | 23h 56m 17.3s | +06° 01' 19" | 11.6 | Galassia | 0.020x0.010 | Pisces | |
| NGC 7541 | 23h 15m 41.2s | +04° 38' 18" | 11.7 | Galassia | 0.029x0.01 | Pisces | |
| NGC 128 | 00h 30m 13.5s | +02° 58' 12" | 11.8 | Galassia | 0.020x0.005 | Pisces | |
| NGC 2742 | 00h 51m 59.5s | -06° 57' 13" | 11.8 | Galassia | 0.011x0.01 | Cetus | |
| NGC 3091 | 00h 57m 39.9s | -09° 48' 42" | 11.9 | Galassia | 0.025x0.02 | Cetus | |
| IC 2714 | 00h 51m 40.1s | -01° 48' 27" | 12.0 | Galassia | 0.018x0.014 | Cetus | |
| NGC 7600 | 23h 19m 52.8s | -07° 28' 33" | 12.0 | Galassia | 0.020x0.008 | Aquarius | |
| NGC 1255 | 00h 29m 48.9s | +02° 56' 37" | 12.1 | Galassia | 0.015x0.013 | Pisces | |
| NGC 7716 | 23h 37m 29.7s | +00° 24' 10" | 12.1 | Galassia | 0.018x0.015 | Pisces | |
| NGC 1947 | 00h 40m 17.0s | +03° 08' 30" | 12.2 | Galassia | 0.013x0.011 | Pisces | |
| NGC 2270 | 00h 43m 34.9s | -01° 25' 27" | 12.2 | Galassia | 0.0125x0.01 | Cetus | |
| 337A | 01h 02m 31.2s | -07° 29' 11" | 12.2 | Galassia | 0.055x0.041 | Cetus | 337A |
| NGC 7782 | 23h 54m 52.2s | +08° 04' 35" | 12.2 | Galassia | 0.018x0.010 | Pisces | |
| NGC 1938 | 00h 40m 17.2s | +03° 26' 07" | 12.3 | Galassia | 0.011x0.01 | Pisces | |
| NGC 2451 | 00h 47m 03.8s | -01° 37' 11" | 12.3 | Galassia | 0.010x0.009 | Cetus | |
| NGC 5024 | 00h 15m 42.8s | -07° 14' 22" | 12.3 | Galassia | 0.02x0.015 | Cetus | M53 |
| NGC 7469 | 23h 04m 13.0s | +08° 58' 35" | 12.3 | Galassia | 0.011x0.008 | Pegasus | |
| NGC 1829 | 00h 39m 11.0s | +02° 49' 58" | 12.4 | Galassia | 0.015x0.013 | Pisces | |
| NGC 2175 | 00h 42m 31.5s | -09° 55' 04" | 12.4 | Galassia | 0.022x0.005 | Cetus | |
| NGC 7416 | 22h 56m 40.7s | -05° 23' 36" | 12.4 | Galassia | 0.026x0.005 | Aquarius | |
| NGC 1912 | 00h 39m 56.9s | -08° 53' 55" | 12.5 | Galassia | 0.011x0.01 | Cetus | M38 |
| NGC 2750 | 00h 52m 02.2s | -06° 57' 44" | 12.5 | Galassia | 0.0125x0.01 | Cetus | |
| NGC 7428 | 22h 58m 18.0s | -00° 56' 50" | 12.5 | Galassia | 0.02x0.011 | Pisces | |
| NGC 7458 | 23h 02m 26.7s | +01° 51' 21" | 12.5 | Galassia | 0.011x0.01 | Pisces | |
| NGC 7611 | 23h 20m 34.3s | +08° 10' 04" | 12.5 | Galassia | 0.012x0.005 | Pisces | |
| NGC 7714 | 23h 37m 12.4s | +02° 15' 36" | 12.5 | Galassia | 0.015x0.011 | Pisces | |
| NGC 957 | 00h 23m 12.5s | +10° 35' 50" | 12.5 | Galassia | 0.012x0.009 | Pisces | |
| NGC 1326 | 00h 31m 09.2s | +02° 11' 52" | 12.6 | Galassia | 0.015x0.012 | Cetus | |
| NGC 1925 | 00h 40m 12.0s | +00° 58' 06" | 12.6 | Galassia | 0.015x0.007 | Cetus | |
| NGC 2004 | 00h 40m 33.4s | +02° 59' 28" | 12.6 | Galassia | 0.014x0.008 | Pisces | |
| NGC 2571 | 00h 49m 00.8s | +08° 24' 00" | 12.6 | Galassia | 0.015x0.010 | Pisces | |
| NGC 3521 | 01h 03m 07.0s | -04° 08' 36" | 12.6 | Galassia | 0.02x0.006 | Cetus | |
| NGC 7634 | 23h 22m 39.5s | +08° 59' 31" | 12.6 | Galassia | 0.01x0.0075 | Pegasus | |
| NGC 7794 | 23h 59m 32.5s | +10° 50' 03" | 12.6 | Galassia | 0.010x0.008 | Pegasus | |
| IC 34 | 00h 36m 35.5s | +09° 13' 46" | 12.6 | Galassia | 0.02x0.006 | Pisces | |
| IC 1459 | 00h 32m 43.7s | -05° 02' 57" | 12.7 | Galassia | 0.015x0.012 | Cetus | |
| NGC 1637 | 00h 36m 57.4s | -10° 01' 01" | 12.7 | Galassia | 0.013x0.01 | Cetus | |
| NGC 2792 | 00h 53m 07.1s | -02° 06' 55" | 12.7 | Galassia | 0.013x0.01 | Cetus | |
| NGC 7556 | 23h 16m 43.0s | -02° 16' 39" | 12.7 | Galassia | 0.020x0.013 | Pisces | |
| NGC 7757 | 23h 49m 43.8s | +04° 16' 37" | 12.7 | Galassia | 0.02x0.014 | Pisces | |
| NGC 7778 | 23h 54m 17.8s | +07° 58' 35" | 12.7 | Galassia | 0.008x0.008 | Pisces | |
| NGC 7779 | 23h 54m 24.9s | +07° 58' 55" | 12.7 | Galassia | 0.011x0.009 | Pisces | |
| IC 1528 | 00h 06m 03.6s | -07° 00' 44" | 12.7 | Galassia | 0.02x0.009 | Cetus | |

Tabella 50: Oggetti visibili sulla mappa 43 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|------------------------------|
| NGC 1371 | 00h 31m 57.2s | +10° 18' 48" | 12.8 | Galassia | 0.01x0.01 | Pisces | |
| IC 2597 | 00h 49m 01.4s | -02° 40' 21" | 12.8 | Galassia | 0.024x0.005 | Cetus | |
| NGC 3077 | 00h 57m 30.7s | -01° 40' 11" | 12.8 | Galassia | 0.013x0.005 | Cetus | |
| NGC 7499 | 23h 11m 20.0s | +07° 41' 04" | 12.8 | Galassia | 0.01x0.005 | Pisces | |
| NGC 7612 | 23h 20m 41.9s | +08° 40' 52" | 12.8 | Galassia | 0.013x0.006 | Pegasus | |
| NGC 7731 | 23h 42m 27.3s | +03° 50' 46" | 12.8 | Galassia | 0.011x0.009 | Pisces | |
| NGC 7816 | 00h 04m 47.5s | +07° 35' 03" | 12.8 | Galassia | 0.014x0.012 | Pisces | |
| 78A | 00h 21m 24.3s | +00° 55' 54" | 12.8 | Galassia | 0.009x0.005 | Pisces | 78A |
| IC 1805 | 00h 38m 56.8s | +08° 44' 20" | 12.9 | Galassia | 0.015x0.010 | Pisces | |
| NGC 1960 | 00h 40m 16.3s | +01° 01' 02" | 12.9 | Galassia | 0.010x0.006 | Cetus | M36 |
| NGC 2014 | 00h 40m 33.4s | +00° 57' 52" | 12.9 | Galassia | 0.015x0.012 | Cetus | |
| NGC 2042 | 00h 40m 42.9s | +03° 24' 15" | 12.9 | Galassia | 0.01x0.009 | Pisces | |
| NGC 2708 | 00h 51m 30.0s | -08° 32' 55" | 12.9 | Galassia | 0.014x0.01 | Cetus | |
| NGC 2732 | 00h 51m 46.2s | -06° 46' 57" | 12.9 | Galassia | 0.017x0.005 | Cetus | |
| NGC 7506 | 23h 12m 39.6s | -02° 03' 22" | 12.9 | Galassia | 0.014x0.009 | Pisces | |
| NGC 7576 | 23h 18m 21.5s | -04° 37' 26" | 12.9 | Galassia | 0.010x0.007 | Aquarius | |
| NGC 7623 | 23h 21m 27.7s | +08° 30' 02" | 12.9 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7679 | 23h 29m 44.7s | +03° 36' 56" | 12.9 | Galassia | 0.014x0.007 | Pisces | |
| NGC 7750 | 23h 47m 36.1s | +03° 54' 19" | 12.9 | Galassia | 0.013x0.006 | Pisces | |
| NGC 7820 | 00h 05m 29.4s | +05° 18' 20" | 12.9 | Galassia | 0.010x0.005 | Pisces | |
| IC 5357 | 23h 48m 21.5s | -02° 11' 42" | 12.9 | Galassia | 0.007x0.004 | Pisces | |
| NGC 1245 | 00h 28m 50.6s | -01° 42' 19" | 13.0 | Galassia | 0.011x0.006 | Cetus | |
| NGC 1731 | 00h 38m 11.0s | +02° 02' 48" | 13.0 | Galassia | 0.026x0.021 | Cetus | |
| NGC 2374 | 00h 44m 26.3s | -00° 01' 17" | 13.0 | Galassia | 0.013x0.007 | Cetus | |
| NGC 3412 | 01h 01m 43.1s | -09° 05' 03" | 13.0 | Galassia | 0.01x0.009 | Cetus | |
| 61A | 00h 17m 22.2s | -06° 12' 42" | 13.0 | Galassia | 0.009x0.005 | Cetus | 61A |
| NGC 7460 | 23h 02m 40.9s | +02° 21' 58" | 13.0 | Galassia | 0.012x0.009 | Pisces | |
| NGC 7483 | 23h 06m 46.3s | +03° 38' 53" | 13.0 | Galassia | 0.013x0.009 | Pisces | |
| NGC 7591 | 23h 19m 14.1s | +06° 41' 25" | 13.0 | Galassia | 0.015x0.006 | Pisces | |
| NGC 7610 | 23h 20m 39.2s | +10° 17' 19" | 13.0 | Galassia | 0.020x0.015 | Pegasus | |
| NGC 7648 | 23h 24m 52.0s | +09° 46' 22" | 13.0 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7783A | 23h 55m 08.5s | +00° 29' 21" | 13.0 | Galassia | 0.010x0.005 | Pisces | 7783A |
| NGC 1134 | 00h 27m 53.0s | -02° 23' 44" | 13.1 | Galassia | 0.011x0.008 | Cetus | |
| NGC 129 | 00h 09m 43.3s | +04° 43' 04" | 13.1 | Galassia | 0.009x0.008 | Pisces | |
| NGC 1653 | 00h 37m 26.6s | -10° 00' 07" | 13.1 | Galassia | 0.013x0.010 | Cetus | |
| NGC 2682 | 00h 51m 07.3s | -05° 05' 26" | 13.1 | Galassia | 0.013x0.009 | Cetus | M67 |
| NGC 3496 | 01h 02m 48.3s | -06° 41' 52" | 13.1 | Galassia | 0.010x0.01 | Cetus | |
| NGC 4755 | 00h 15m 28.7s | -07° 03' 44" | 13.1 | Galassia | 0.019x0.017 | Cetus | CALDWELL 94, Scigno di Gioie |
| NGC 7631 | 23h 22m 24.5s | +08° 19' 19" | 13.1 | Galassia | 0.014x0.005 | Pegasus | |
| NGC 7738 | 23h 45m 00.4s | +00° 37' 23" | 13.1 | Galassia | 0.016x0.012 | Pisces | |
| NGC 7746 | 23h 46m 18.4s | -01° 34' 44" | 13.1 | Galassia | 0.011x0.009 | Pisces | |
| NGC 7751 | 23h 47m 56.7s | +06° 58' 03" | 13.1 | Galassia | 0.008x0.008 | Pisces | |
| IC 1516 | 23h 57m 05.5s | -00° 48' 40" | 13.1 | Galassia | 0.015x0.013 | Pisces | |
| IC 48 | 00h 44m 32.1s | -08° 04' 54" | 13.1 | Galassia | 0.008x0.006 | Cetus | |
| NGC 1981 | 00h 40m 21.5s | +02° 54' 09" | 13.2 | Galassia | 0.01x0.01 | Pisces | |
| NGC 2232 | 00h 43m 14.4s | +00° 57' 00" | 13.2 | Galassia | 0.010x0.007 | Cetus | |

Tabella 50: Oggetti visibili sulla mappa 43 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------------------|
| NGC 3519 | 01h 02m 56.0s | -01° 50' 04" | 13.2 | Galassia | 0.012x0.006 | Cetus | |
| NGC 6475 | 00h 18m 28.5s | -06° 43' 10" | 13.2 | Galassia | 0.013x0.009 | Cetus | M7, Ammasso di Tolomeo |
| NGC 752 | 00h 20m 25.0s | +06° 33' 18" | 13.2 | Galassia | 0.009x0.009 | Pisces | CALDWELL 28 |
| NGC 7503 | 23h 11m 39.9s | +07° 40' 17" | 13.2 | Galassia | 0.006x0.006 | Pisces | |
| NGC 7537 | 23h 15m 32.6s | +04° 36' 09" | 13.2 | Galassia | 0.017x0.004 | Pisces | |
| NGC 7603 | 23h 19m 54.8s | +00° 20' 54" | 13.2 | Galassia | 0.013x0.008 | Pisces | |
| NGC 7674 | 23h 28m 54.6s | +08° 53' 00" | 13.2 | Galassia | 0.009x0.008 | Pegasus | |
| NGC 7682 | 23h 30m 02.0s | +03° 38' 19" | 13.2 | Galassia | 0.01x0.009 | Pisces | |
| NGC 7685 | 23h 31m 31.5s | +04° 00' 24" | 13.2 | Galassia | 0.015x0.012 | Pisces | |
| NGC 7706 | 23h 36m 08.6s | +05° 04' 12" | 13.2 | Galassia | 0.01x0.008 | Pisces | |
| NGC 7808 | 00h 04m 30.4s | -10° 38' 18" | 13.2 | Galassia | 0.010x0.010 | Cetus | |
| NGC 7824 | 00h 06m 04.7s | +07° 01' 35" | 13.2 | Galassia | 0.013x0.01 | Pisces | |
| NGC 7832 | 00h 07m 26.8s | -03° 36' 39" | 13.2 | Galassia | 0.015x0.008 | Pisces | |
| IC 1575B | 00h 44m 31.7s | -04° 00' 56" | 13.2 | Galassia | 0.012x0.008 | Cetus | IC 1575B |
| NGC 1553 | 00h 35m 37.7s | -10° 39' 42" | 13.3 | Galassia | 0.014x0.010 | Cetus | |
| IC 2391 | 00h 45m 35.6s | -03° 39' 23" | 13.3 | Galassia | 0.008x0.004 | Cetus | CALDWELL 85, Ammasso di Omicron Velorum |
| NGC 3532 | 00h 08m 15.4s | +08° 24' 26" | 13.3 | Galassia | 0.009x0.005 | Pisces | CALDWELL 91 |
| NGC 3293 | 00h 58m 59.3s | -04° 58' 06" | 13.3 | Galassia | 0.012x0.005 | Cetus | Ammasso Gemma |
| NGC 362 | 00h 12m 21.0s | +06° 29' 40" | 13.3 | Galassia | 0.018x0.009 | Pisces | CALDWELL 104 |
| NGC 381 | 00h 12m 45.3s | -05° 28' 51" | 13.3 | Galassia | 0.011x0.010 | Pisces | |
| NGC 7566 | 23h 17m 36.0s | -02° 13' 35" | 13.3 | Galassia | 0.011x0.005 | Pisces | |
| NGC 7569 | 23h 17m 42.2s | +09° 00' 38" | 13.3 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7665 | 23h 28m 13.8s | -09° 16' 54" | 13.3 | Galassia | 0.005x0.005 | Aquarius | |
| NGC 7700 | 23h 35m 28.8s | -02° 50' 53" | 13.3 | Galassia | 0.010x0.008 | Pisces | |
| IC 1492 | 23h 31m 34.6s | -02° 56' 04" | 13.3 | Galassia | 0.008x0.006 | Pisces | |
| IC 5334 | 23h 35m 35.0s | -04° 25' 43" | 13.3 | Galassia | 0.015x0.005 | Aquarius | |
| NGC 1201 | 00h 28m 28.4s | -01° 24' 31" | 13.4 | Galassia | 0.012x0.005 | Cetus | |
| IC 1613 | 00h 36m 32.1s | -02° 44' 38" | 13.4 | Galassia | 0.010x0.006 | Cetus | CALDWELL 51 |
| NGC 1866 | 00h 39m 23.9s | +03° 16' 13" | 13.4 | Galassia | 0.011x0.006 | Pisces | |
| NGC 3277 | 00h 58m 53.1s | -05° 01' 43" | 13.4 | Galassia | 0.012x0.005 | Cetus | |
| NGC 5460 | 00h 16m 05.8s | -07° 00' 04" | 13.4 | Galassia | 0.010x0.004 | Cetus | |
| NGC 7422 | 22h 57m 10.2s | +04° 01' 43" | 13.4 | Galassia | 0.008x0.006 | Pisces | |
| NGC 7501 | 23h 11m 28.0s | +07° 41' 34" | 13.4 | Galassia | 0.004x0.004 | Pisces | |
| NGC 7518 | 23h 14m 10.7s | +06° 25' 31" | 13.4 | Galassia | 0.011x0.008 | Pisces | |
| NGC 7687 | 23h 31m 52.6s | +03° 39' 08" | 13.4 | Galassia | 0.010x0.008 | Pisces | |
| NGC 7693 | 23h 34m 08.9s | -01° 11' 11" | 13.4 | Galassia | 0.01x0.006 | Pisces | |
| NGC 7694 | 23h 34m 14.7s | -02° 35' 55" | 13.4 | Galassia | 0.013x0.007 | Pisces | |
| NGC 7704 | 23h 35m 59.1s | +05° 00' 12" | 13.4 | Galassia | 0.009x0.007 | Pisces | |
| IC 1466 | 23h 04m 37.7s | -02° 40' 22" | 13.4 | Galassia | 0.004x0.003 | Pisces | |
| IC 1496 | 23h 31m 52.0s | -02° 49' 44" | 13.4 | Galassia | 0.014x0.011 | Pisces | |
| IC 1567 | 00h 40m 25.1s | +06° 50' 18" | 13.4 | Galassia | 0.008x0.008 | Pisces | |
| IC 1607 | 00h 59m 47.4s | +00° 41' 22" | 13.4 | Galassia | 0.007x0.007 | Cetus | |
| IC 5304 | 23h 19m 51.7s | -10° 09' 17" | 13.4 | Galassia | 0.011x0.007 | Aquarius | |
| NGC 2362 | 00h 44m 26.1s | +03° 03' 43" | 13.5 | Galassia | 0.01x0.008 | Pisces | CALDWELL 64, Ammasso di Tau Canis Majoris |

Tabella 50: Oggetti visibili sulla mappa 43 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|---------------------------|
| NGC 7592 | 23h 19m 20.8s | -04° 18' 44" | 13.5 | Galassia | 0.009x0.007 | Aquarius | |
| NGC 7802 | 00h 01m 58.9s | +06° 20' 51" | 13.5 | Galassia | 0.009x0.005 | Pisces | |
| 78B | 00h 21m 26.0s | +00° 56' 19" | 13.5 | Galassia | 0.008x0.005 | Pisces | 78B |
| IC 1481 | 23h 20m 23.0s | +06° 00' 36" | 13.5 | Galassia | 0.006x0.005 | Pisces | |
| IC 1504 | 23h 42m 17.9s | +04° 07' 26" | 13.5 | Galassia | 0.014x0.004 | Pisces | |
| IC 1515 | 23h 57m 02.5s | -00° 52' 58" | 13.5 | Galassia | 0.01x0.008 | Pisces | |
| IC 6 | 00h 19m 53.2s | -03° 10' 15" | 13.5 | Galassia | 0.006x0.006 | Pisces | |
| NGC 1187 | 00h 28m 14.4s | -01° 40' 29" | 13.6 | Galassia | 0.005x0.004 | Cetus | |
| NGC 1994 | 00h 40m 31.8s | +03° 14' 32" | 13.6 | Galassia | 0.01x0.005 | Pisces | |
| NGC 7482 | 23h 06m 36.7s | +03° 09' 42" | 13.6 | Galassia | 0.005x0.003 | Pisces | |
| NGC 7684 | 23h 31m 30.4s | +00° 11' 11" | 13.6 | Galassia | 0.012x0.003 | Pisces | |
| NGC 7739 | 23h 45m 28.4s | +00° 25' 36" | 13.6 | Galassia | 0.009x0.007 | Pisces | |
| NGC 7825 | 00h 06m 05.2s | +05° 18' 32" | 13.6 | Galassia | 0.008x0.004 | Pisces | |
| IC 1507 | 23h 46m 31.4s | +01° 47' 41" | 13.6 | Galassia | 0.010x0.004 | Pisces | |
| IC 1529 | 00h 06m 11.4s | -11° 23' 47" | 13.6 | Galassia | 0.01x0.009 | Cetus | |
| IC 5351 | 23h 48m 17.4s | -02° 12' 30" | 13.6 | Galassia | 0.004x0.003 | Pisces | |
| NGC 1068 | 00h 25m 41.9s | -05° 02' 38" | 13.7 | Galassia | 0.007x0.005 | Pisces | M77, Cetus A |
| NGC 1380 | 00h 31m 57.9s | +05° 15' 52" | 13.7 | Galassia | 0.010x0.005 | Pisces | |
| NGC 1952 | 00h 40m 33.4s | -09° 05' 24" | 13.7 | Galassia | 0.01x0.0075 | Cetus | M1, Nebulosa del Granchio |
| NGC 2409 | 00h 46m 00.9s | +06° 12' 59" | 13.7 | Galassia | 0.01x0.01 | Pisces | |
| NGC 2775 | 00h 52m 14.8s | -08° 29' 36" | 13.7 | Galassia | 0.011x0.01 | Cetus | CALDWELL 48 |
| NGC 3403 | 01h 01m 32.4s | -06° 45' 51" | 13.7 | Galassia | 0.007x0.003 | Cetus | |
| NGC 7594 | 23h 19m 11.5s | +10° 24' 07" | 13.7 | Galassia | 0.011x0.007 | Pegasus | |
| NGC 7642 | 23h 23m 51.7s | +01° 32' 50" | 13.7 | Galassia | 0.005x0.004 | Pisces | |
| NGC 7797 | 23h 59m 57.2s | +03° 44' 24" | 13.7 | Galassia | 0.008x0.007 | Pisces | |
| IC 1479 | 23h 19m 45.5s | -10° 17' 40" | 13.7 | Galassia | 0.009x0.008 | Aquarius | |
| IC 1498 | 23h 32m 52.2s | -04° 54' 05" | 13.7 | Galassia | 0.015x0.005 | Aquarius | |
| IC 1503 | 23h 39m 25.4s | +04° 54' 24" | 13.7 | Galassia | 0.007x0.003 | Pisces | |
| IC 1505 | 23h 42m 35.5s | -03° 27' 33" | 13.7 | Galassia | 0.007x0.005 | Aquarius | |
| IC 1551 | 00h 28m 34.4s | +08° 58' 57" | 13.7 | Galassia | 0.020x0.01 | Pisces | |
| IC 1571 | 00h 41m 36.2s | -00° 13' 34" | 13.7 | Galassia | 0.0125x0.01 | Cetus | |
| IC 1575A | 00h 44m 31.2s | -04° 00' 46" | 13.7 | Galassia | 0.01x0.008 | Cetus | IC 1575A |
| IC 49 | 00h 44m 54.8s | +01° 57' 16" | 13.7 | Galassia | 0.012x0.010 | Cetus | |
| IC 5309 | 23h 20m 09.5s | +08° 12' 51" | 13.7 | Galassia | 0.011x0.005 | Pisces | |
| NGC 1145 | 00h 27m 56.5s | -01° 40' 51" | 13.8 | Galassia | 0.006x0.005 | Cetus | |
| NGC 2506 | 00h 48m 15.2s | +08° 00' 49" | 13.8 | Galassia | 0.009x0.005 | Pisces | CALDWELL 54 |
| NGC 2985 | 00h 55m 59.8s | -07° 13' 51" | 13.8 | Galassia | 0.014x0.003 | Cetus | |
| NGC 7441 | 22h 57m 40.7s | -07° 16' 40" | 13.8 | Galassia | 0.010x0.006 | Aquarius | |
| NGC 7488 | 23h 08m 47.2s | +01° 02' 39" | 13.8 | Galassia | 0.005x0.004 | Pisces | |
| NGC 7491 | 23h 09m 05.0s | -05° 51' 48" | 13.8 | Galassia | 0.008x0.005 | Aquarius | |
| NGC 7532 | 23h 15m 20.9s | -02° 37' 27" | 13.8 | Galassia | 0.011x0.005 | Pisces | |
| NGC 7534 | 23h 15m 25.2s | -02° 35' 45" | 13.8 | Galassia | 0.008x0.005 | Pisces | |
| NGC 7583 | 23h 18m 50.6s | +07° 29' 01" | 13.8 | Galassia | 0.005x0.005 | Pisces | |
| NGC 7617 | 23h 21m 06.7s | +08° 16' 13" | 13.8 | Galassia | 0.007x0.005 | Pisces | |
| NGC 7629 | 23h 22m 17.6s | +01° 30' 29" | 13.8 | Galassia | 0.008x0.006 | Pisces | |
| NGC 7701 | 23h 35m 30.1s | -02° 44' 59" | 13.8 | Galassia | 0.013x0.003 | Pisces | |

Tabella 50: Oggetti visibili sulla mappa 43 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 7725 | 23h 40m 13.3s | -04° 26' 01" | 13.8 | Galassia | 0.006x0.005 | Aquarius | |
| NGC 7732 | 23h 42m 32.3s | +03° 49' 50" | 13.8 | Galassia | 0.016x0.005 | Pisces | |
| IC 1501 | 23h 35m 38.7s | -03° 02' 54" | 13.8 | Galassia | 0.013x0.005 | Pisces | |
| IC 1517 | 23h 57m 17.3s | -00° 11' 59" | 13.8 | Galassia | 0.006x0.006 | Pisces | |
| IC 1549 | 00h 23m 48.5s | +07° 04' 12" | 13.8 | Galassia | 0.006x0.006 | Pisces | |
| IC 3 | 00h 13m 04.4s | -00° 18' 33" | 13.8 | Galassia | 0.005x0.002 | Pisces | |
| IC 5 | 00h 18m 33.0s | -09° 26' 14" | 13.8 | Galassia | 0.007x0.005 | Cetus | |
| IC 5283 | 23h 04m 15.2s | +08° 59' 47" | 13.8 | Galassia | 0.005x0.003 | Pegasus | |
| IC 7 | 00h 19m 51.8s | +10° 42' 02" | 13.8 | Galassia | 0.005x0.005 | Pisces | |
| NGC 2910 | 00h 54m 27.3s | -08° 39' 53" | 13.9 | Galassia | 0.009x0.005 | Cetus | |
| NGC 3450 | 01h 02m 19.6s | -06° 46' 56" | 13.9 | Galassia | 0.01x0.006 | Cetus | |
| NGC 7521 | 23h 14m 33.9s | -01° 37' 37" | 13.9 | Galassia | 0.005x0.004 | Pisces | |
| NGC 7587 | 23h 18m 56.7s | +09° 47' 04" | 13.9 | Galassia | 0.01x0.0025 | Pegasus | |
| NGC 7667 | 23h 25m 21.5s | -00° 00' 15" | 13.9 | Galassia | 0.013x0.009 | Pisces | |
| NGC 7696 | 23h 34m 48.4s | +04° 58' 35" | 13.9 | Galassia | 0.010x0.005 | Pisces | |
| NGC 7710 | 23h 36m 44.7s | -02° 46' 32" | 13.9 | Galassia | 0.01x0.004 | Pisces | |
| NGC 7780 | 23h 54m 30.4s | +08° 13' 27" | 13.9 | Galassia | 0.007x0.004 | Pisces | |
| NGC 7781 | 23h 54m 44.2s | +07° 57' 60" | 13.9 | Galassia | 0.006x0.001 | Pisces | |
| NGC 7827 | 00h 06m 26.2s | +05° 19' 40" | 13.9 | Galassia | 0.01x0.0075 | Pisces | |
| IC 1474 | 23h 13m 49.2s | +05° 54' 34" | 13.9 | Galassia | 0.009x0.004 | Pisces | |
| IC 1598 | 00h 55m 40.7s | +05° 52' 37" | 13.9 | Galassia | 0.008x0.004 | Pisces | |
| IC 22 | 00h 30m 31.0s | -08° 58' 31" | 13.9 | Galassia | 0.005x0.002 | Cetus | |
| IC 5287 | 23h 10m 18.6s | +00° 51' 37" | 13.9 | Galassia | 0.009x0.008 | Pisces | |
| IC 53 | 00h 51m 40.2s | +10° 42' 14" | 13.9 | Galassia | 0.004x0.004 | Pisces | |
| IC 61 | 00h 58m 06.5s | +07° 36' 35" | 13.9 | Galassia | 0.01x0.006 | Pisces | |
| NGC 1904 | 00h 39m 53.7s | +07° 09' 59" | 14.0 | Galassia | 0.007x0.006 | Pisces | M79 |
| NGC 2037 | 00h 40m 38.2s | +03° 32' 48" | 14.0 | Galassia | 0.007x0.002 | Pisces | |
| NGC 3320 | 00h 59m 48.2s | +07° 12' 48" | 14.0 | Galassia | 0.008x0.004 | Pisces | |
| NGC 7480 | 23h 06m 11.7s | +02° 39' 08" | 14.0 | Galassia | 0.010x0.002 | Pisces | |
| NGC 7601 | 23h 19m 44.8s | +09° 20' 16" | 14.0 | Galassia | 0.009x0.007 | Pegasus | |
| NGC 7818 | 00h 05m 07.5s | +07° 29' 06" | 14.0 | Galassia | 0.008x0.008 | Pisces | |
| IC 13 | 00h 21m 18.8s | +07° 48' 21" | 14.0 | Galassia | 0.011x0.004 | Pisces | |
| IC 1563 | 00h 39m 57.8s | -08° 54' 39" | 14.0 | Galassia | 0.005x0.005 | Cetus | |
| IC 1564 | 00h 40m 04.1s | +06° 07' 31" | 14.0 | Galassia | 0.008x0.004 | Pisces | |
| IC 35 | 00h 38m 39.1s | +10° 27' 43" | 14.0 | Galassia | 0.008x0.006 | Pisces | |

10.45 Oggetti visibili sulla mappa 44

Tabella 51: Oggetti visibili sulla mappa 44

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------|
| IC 1613 | 01h 05m 46.2s | +02° 13' 12" | 9.2 | Galassia | 0.138x0.124 | Cetus | CALDWELL 51 |
| NGC 5247 | 01h 25m 47.8s | +09° 38' 14" | 10.2 | Galassia | 0.023x0.023 | Pisces | |
| NGC 936 | 02h 28m 35.6s | -01° 04' 19" | 10.2 | Galassia | 0.039x0.034 | Cetus | |
| NGC 488 | 01h 22m 45.9s | +05° 21' 18" | 10.3 | Galassia | 0.045x0.032 | Pisces | |

Tabella 51: Oggetti visibili sulla mappa 44 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|--------------------------|
| NGC 157 | 00h 35m 44.3s | -08° 17' 30" | 10.4 | Galassia | 0.029x0.02 | Cetus | |
| NGC 5846 | 01h 32m 17.7s | -06° 46' 11" | 10.5 | Galassia | 0.034x0.016 | Cetus | |
| NGC 596 | 01h 33m 49.2s | -06° 56' 05" | 10.9 | Galassia | 0.026x0.016 | Cetus | |
| NGC 864 | 02h 16m 27.4s | +06° 05' 23" | 10.9 | Galassia | 0.039x0.029 | Cetus | |
| NGC 7410 | 01h 57m 20.6s | +05° 43' 15" | 11.1 | Galassia | 0.025x0.024 | Pisces | |
| NGC 7790 | 02h 00m 39.7s | -05° 52' 21" | 11.2 | Galassia | 0.034x0.01 | Cetus | |
| IC 5201 | 01h 25m 33.7s | +03° 53' 34" | 11.4 | Galassia | 0.028x0.014 | Pisces | |
| IC 5332 | 01h 26m 30.1s | +01° 51' 27" | 11.4 | Galassia | 0.031x0.019 | Cetus | |
| NGC 4281 | 01h 13m 54.2s | +01° 04' 54" | 11.5 | Galassia | 0.033x0.024 | Cetus | |
| NGC 4742 | 01h 21m 05.7s | +03° 30' 55" | 11.5 | Galassia | 0.059x0.052 | Pisces | |
| NGC 6362 | 01h 40m 03.5s | -07° 24' 59" | 11.5 | Galassia | 0.023x0.016 | Cetus | |
| NGC 1513 | 00h 35m 00.6s | -09° 36' 02" | 11.6 | Galassia | 0.031x0.013 | Cetus | |
| NGC 3379 | 01h 00m 47.5s | -07° 28' 33" | 11.6 | Galassia | 0.025x0.015 | Cetus | M105 |
| NGC 6152 | 01h 36m 02.8s | -07° 14' 37" | 11.6 | Galassia | 0.022x0.007 | Cetus | |
| IC 5217 | 01h 25m 32.3s | +01° 49' 48" | 11.7 | Galassia | 0.0225x0.02 | Cetus | |
| NGC 7184 | 01h 54m 12.3s | +04° 17' 19" | 11.7 | Galassia | 0.019x0.018 | Pisces | |
| NGC 895 | 02h 22m 33.5s | -05° 26' 06" | 11.7 | Galassia | 0.03x0.021 | Cetus | |
| NGC 128 | 00h 30m 13.5s | +02° 58' 12" | 11.8 | Galassia | 0.020x0.005 | Pisces | |
| NGC 2742 | 00h 51m 59.5s | -06° 57' 13" | 11.8 | Galassia | 0.011x0.01 | Cetus | |
| NGC 4501 | 01h 16m 28.7s | -00° 45' 41" | 11.8 | Galassia | 0.025x0.02 | Cetus | M88 |
| NGC 467 | 01h 20m 09.0s | +03° 24' 03" | 11.8 | Galassia | 0.014x0.014 | Pisces | |
| NGC 4709 | 01h 20m 43.8s | +03° 30' 31" | 11.8 | Galassia | 0.024x0.014 | Pisces | |
| IC 2553 | 00h 48m 44.7s | -11° 21' 54" | 11.9 | Galassia | 0.025x0.022 | Cetus | |
| NGC 3091 | 00h 57m 39.9s | -09° 48' 42" | 11.9 | Galassia | 0.025x0.02 | Cetus | |
| NGC 6760 | 01h 49m 56.8s | +06° 00' 00" | 11.9 | Galassia | 0.033x0.008 | Pisces | |
| IC 2714 | 00h 51m 40.1s | -01° 48' 27" | 12.0 | Galassia | 0.018x0.014 | Cetus | |
| NGC 3572 | 01h 04m 19.5s | -06° 14' 15" | 12.0 | Galassia | 0.020x0.014 | Cetus | |
| NGC 6811 | 01h 50m 07.1s | -10° 19' 60" | 12.0 | Galassia | 0.022x0.015 | Cetus | |
| NGC 955 | 02h 31m 31.2s | -01° 01' 29" | 12.0 | Galassia | 0.024x0.007 | Cetus | |
| NGC 1255 | 00h 29m 48.9s | +02° 56' 37" | 12.1 | Galassia | 0.015x0.013 | Pisces | |
| NGC 4486 | 01h 16m 14.7s | -01° 31' 31" | 12.1 | Galassia | 0.013x0.006 | Cetus | M87, Virgo A |
| NGC 5419 | 01h 26m 42.5s | -01° 16' 52" | 12.1 | Galassia | 0.015x0.014 | Cetus | |
| NGC 7314 | 01h 55m 52.4s | -08° 55' 07" | 12.1 | Galassia | 0.014x0.014 | Cetus | |
| NGC 788 | 02h 02m 03.3s | -06° 43' 28" | 12.1 | Galassia | 0.013x0.011 | Cetus | |
| NGC 835 | 02h 10m 20.6s | -10° 02' 46" | 12.1 | Galassia | 0.010x0.009 | Cetus | |
| NGC 945 | 02h 29m 32.8s | -10° 27' 17" | 12.1 | Galassia | 0.019x0.018 | Cetus | |
| NGC 1947 | 00h 40m 17.0s | +03° 08' 30" | 12.2 | Galassia | 0.013x0.011 | Pisces | |
| NGC 2270 | 00h 43m 34.9s | -01° 25' 27" | 12.2 | Galassia | 0.0125x0.01 | Cetus | |
| 337A | 01h 02m 31.2s | -07° 29' 11" | 12.2 | Galassia | 0.055x0.041 | Cetus | 337A |
| NGC 5457 | 01h 26m 57.2s | -01° 14' 32" | 12.2 | Galassia | 0.021x0.013 | Cetus | M101, Galassia Girandola |
| NGC 5474 | 01h 26m 58.9s | -01° 14' 48" | 12.2 | Galassia | 0.015x0.015 | Cetus | |
| NGC 6656 | 01h 45m 56.5s | +10° 31' 04" | 12.2 | Galassia | 0.02x0.013 | Pisces | M22 |
| NGC 7013 | 01h 52m 00.2s | -09° 36' 35" | 12.2 | Galassia | 0.021x0.011 | Cetus | |
| NGC 958 | 02h 31m 40.1s | -02° 51' 26" | 12.2 | Galassia | 0.024x0.007 | Cetus | |
| NGC 1938 | 00h 40m 17.2s | +03° 26' 07" | 12.3 | Galassia | 0.011x0.01 | Pisces | |
| NGC 2451 | 00h 47m 03.8s | -01° 37' 11" | 12.3 | Galassia | 0.010x0.009 | Cetus | |

Tabella 51: Oggetti visibili sulla mappa 44 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------------|
| NGC 1829 | 00h 39m 11.0s | +02° 49' 58" | 12.4 | Galassia | 0.015x0.013 | Pisces | |
| NGC 2175 | 00h 42m 31.5s | -09° 55' 04" | 12.4 | Galassia | 0.022x0.005 | Cetus | |
| NGC 4463 | 01h 17m 02.8s | +04° 23' 40" | 12.4 | Galassia | 0.016x0.013 | Pisces | |
| NGC 6005 | 01h 34m 02.5s | -07° 12' 55" | 12.4 | Galassia | 0.023x0.017 | Cetus | |
| NGC 6322 | 01h 38m 17.0s | +05° 58' 25" | 12.4 | Galassia | 0.008x0.006 | Pisces | |
| NGC 6939 | 01h 51m 30.6s | +06° 14' 18" | 12.4 | Galassia | 0.018x0.009 | Pisces | |
| NGC 881 | 02h 19m 42.1s | -06° 33' 09" | 12.4 | Galassia | 0.019x0.012 | Cetus | |
| NGC 941 | 02h 29m 25.9s | -01° 04' 01" | 12.4 | Galassia | 0.022x0.015 | Cetus | |
| NGC 1912 | 00h 39m 56.9s | -08° 53' 55" | 12.5 | Galassia | 0.011x0.01 | Cetus | M38 |
| NGC 2750 | 00h 52m 02.2s | -06° 57' 44" | 12.5 | Galassia | 0.0125x0.01 | Cetus | |
| NGC 4303 | 01h 13m 58.3s | -00° 09' 08" | 12.5 | Galassia | 0.010x0.009 | Cetus | M61 |
| NGC 4936 | 01h 23m 07.8s | +01° 02' 43" | 12.5 | Galassia | 0.028x0.009 | Cetus | |
| NGC 5643 | 01h 28m 46.3s | -01° 46' 50" | 12.5 | Galassia | 0.010x0.009 | Cetus | |
| NGC 7063 | 01h 52m 50.5s | +06° 23' 22" | 12.5 | Galassia | 0.015x0.012 | Pisces | |
| NGC 1326 | 00h 31m 09.2s | +02° 11' 52" | 12.6 | Galassia | 0.015x0.012 | Cetus | |
| NGC 1925 | 00h 40m 12.0s | +00° 58' 06" | 12.6 | Galassia | 0.015x0.007 | Cetus | |
| NGC 2004 | 00h 40m 33.4s | +02° 59' 28" | 12.6 | Galassia | 0.014x0.008 | Pisces | |
| NGC 2571 | 00h 49m 00.8s | +08° 24' 00" | 12.6 | Galassia | 0.015x0.010 | Pisces | |
| NGC 3521 | 01h 03m 07.0s | -04° 08' 36" | 12.6 | Galassia | 0.02x0.006 | Cetus | |
| NGC 6451 | 01h 41m 08.3s | +05° 49' 19" | 12.6 | Galassia | 0.021x0.01 | Pisces | |
| NGC 7484 | 01h 57m 19.3s | -04° 22' 30" | 12.6 | Galassia | 0.019x0.009 | Cetus | |
| NGC 7552 | 01h 57m 19.1s | -08° 58' 13" | 12.6 | Galassia | 0.027x0.009 | Cetus | Quartetto della Gru |
| NGC 873 | 02h 17m 27.9s | -11° 15' 40" | 12.6 | Galassia | 0.013x0.010 | Cetus | |
| NGC 883 | 02h 20m 01.9s | -06° 42' 14" | 12.6 | Galassia | 0.01x0.009 | Cetus | |
| IC 34 | 00h 36m 35.5s | +09° 13' 46" | 12.6 | Galassia | 0.02x0.006 | Pisces | |
| IC 1459 | 00h 32m 43.7s | -05° 02' 57" | 12.7 | Galassia | 0.015x0.012 | Cetus | |
| NGC 1637 | 00h 36m 57.4s | -10° 01' 01" | 12.7 | Galassia | 0.013x0.01 | Cetus | |
| NGC 2792 | 00h 53m 07.1s | -02° 06' 55" | 12.7 | Galassia | 0.013x0.01 | Cetus | |
| NGC 4552 | 01h 16m 56.8s | +05° 16' 42" | 12.7 | Galassia | 0.016x0.01 | Pisces | M89 |
| IC 4891 | 01h 22m 53.7s | +09° 18' 19" | 12.7 | Galassia | 0.014x0.003 | Pisces | |
| NGC 5506 | 01h 27m 41.2s | +02° 07' 14" | 12.7 | Galassia | 0.011x0.005 | Cetus | |
| NGC 7662 | 01h 59m 42.3s | +08° 26' 20" | 12.7 | Galassia | 0.016x0.016 | Pisces | CALDWELL 22, Nebulosa Palla di neve |
| NGC 833 | 02h 10m 16.8s | -10° 02' 37" | 12.7 | Galassia | 0.012x0.005 | Cetus | |
| NGC 842 | 02h 10m 47.3s | -07° 40' 24" | 12.7 | Galassia | 0.013x0.006 | Cetus | |
| IC 162 | 01h 49m 54.0s | +10° 36' 58" | 12.7 | Galassia | 0.011x0.011 | Pisces | |
| IC 232 | 02h 32m 10.3s | +01° 20' 58" | 12.7 | Galassia | 0.010x0.005 | Cetus | |
| NGC 1371 | 00h 31m 57.2s | +10° 18' 48" | 12.8 | Galassia | 0.01x0.01 | Pisces | |
| IC 2597 | 00h 49m 01.4s | -02° 40' 21" | 12.8 | Galassia | 0.024x0.005 | Cetus | |
| NGC 3077 | 00h 57m 30.7s | -01° 40' 11" | 12.8 | Galassia | 0.013x0.005 | Cetus | |
| NGC 4372 | 01h 15m 21.6s | +06° 01' 36" | 12.8 | Galassia | 0.010x0.008 | Pisces | CALDWELL 108 |
| NGC 5024 | 01h 23m 55.5s | +09° 08' 54" | 12.8 | Galassia | 0.009x0.008 | Pisces | M53 |
| NGC 5701 | 01h 29m 56.8s | -00° 51' 03" | 12.8 | Galassia | 0.013x0.010 | Cetus | |
| NGC 6645 | 01h 44m 45.2s | +04° 19' 03" | 12.8 | Galassia | 0.009x0.007 | Pisces | |
| NGC 827 | 02h 09m 56.6s | +08° 03' 40" | 12.8 | Galassia | 0.016x0.005 | Cetus | |
| NGC 853 | 02h 12m 37.2s | -09° 12' 60" | 12.8 | Galassia | 0.013x0.011 | Cetus | |

Tabella 51: Oggetti visibili sulla mappa 44 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 1805 | 00h 38m 56.8s | +08° 44' 20" | 12.9 | Galassia | 0.015x0.010 | Pisces | |
| NGC 1960 | 00h 40m 16.3s | +01° 01' 02" | 12.9 | Galassia | 0.010x0.006 | Cetus | M36 |
| NGC 2014 | 00h 40m 33.4s | +00° 57' 52" | 12.9 | Galassia | 0.015x0.012 | Cetus | |
| NGC 2042 | 00h 40m 42.9s | +03° 24' 15" | 12.9 | Galassia | 0.01x0.009 | Pisces | |
| NGC 2708 | 00h 51m 30.0s | -08° 32' 55" | 12.9 | Galassia | 0.014x0.01 | Cetus | |
| NGC 2732 | 00h 51m 46.2s | -06° 46' 57" | 12.9 | Galassia | 0.017x0.005 | Cetus | |
| NGC 4261 | 01h 13m 46.9s | -00° 11' 22" | 12.9 | Galassia | 0.011x0.008 | Cetus | |
| NGC 5220 | 01h 25m 46.0s | +10° 05' 37" | 12.9 | Galassia | 0.023x0.004 | Pisces | |
| NGC 5322 | 01h 26m 17.0s | +09° 21' 45" | 12.9 | Galassia | 0.025x0.008 | Pisces | |
| NGC 5775 | 01h 31m 38.7s | -01° 53' 48" | 12.9 | Galassia | 0.015x0.012 | Cetus | |
| NGC 6229 | 01h 36m 58.7s | +00° 45' 37" | 12.9 | Galassia | 0.013x0.008 | Cetus | |
| NGC 787 | 02h 01m 45.0s | -08° 54' 40" | 12.9 | Galassia | 0.020x0.015 | Cetus | |
| NGC 850 | 02h 12m 11.6s | -01° 23' 46" | 12.9 | Galassia | 0.01x0.009 | Cetus | |
| NGC 863 | 02h 15m 31.7s | -00° 40' 41" | 12.9 | Galassia | 0.009x0.008 | Cetus | |
| NGC 867 | 02h 18m 03.5s | +01° 19' 55" | 12.9 | Galassia | 0.01x0.009 | Cetus | |
| NGC 943 | 02h 30m 05.0s | -10° 44' 39" | 12.9 | Galassia | 0.023x0.010 | Cetus | |
| NGC 1245 | 00h 28m 50.6s | -01° 42' 19" | 13.0 | Galassia | 0.011x0.006 | Cetus | |
| NGC 1731 | 00h 38m 11.0s | +02° 02' 48" | 13.0 | Galassia | 0.026x0.021 | Cetus | |
| NGC 2374 | 00h 44m 26.3s | -00° 01' 17" | 13.0 | Galassia | 0.013x0.007 | Cetus | |
| NGC 3412 | 01h 01m 43.1s | -09° 05' 03" | 13.0 | Galassia | 0.01x0.009 | Cetus | |
| NGC 4976 | 01h 23m 22.2s | -00° 46' 33" | 13.0 | Galassia | 0.017x0.007 | Cetus | |
| NGC 5307 | 01h 25m 39.9s | -01° 29' 18" | 13.0 | Galassia | 0.012x0.003 | Cetus | |
| NGC 5606 | 01h 28m 23.4s | -01° 48' 52" | 13.0 | Galassia | 0.015x0.005 | Cetus | |
| NGC 7626 | 01h 57m 55.2s | -05° 18' 36" | 13.0 | Galassia | 0.011x0.01 | Cetus | |
| NGC 790 | 02h 02m 18.8s | -05° 16' 46" | 13.0 | Galassia | 0.010x0.010 | Cetus | |
| NGC 838 | 02h 10m 34.4s | -10° 03' 24" | 13.0 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 848 | 02h 11m 13.3s | -10° 13' 54" | 13.0 | Galassia | 0.012x0.008 | Cetus | |
| NGC 942 | 02h 30m 05.7s | -10° 45' 06" | 13.0 | Galassia | 0.023x0.010 | Cetus | |
| NGC 1134 | 00h 27m 53.0s | -02° 23' 44" | 13.1 | Galassia | 0.011x0.008 | Cetus | |
| NGC 1653 | 00h 37m 26.6s | -10° 00' 07" | 13.1 | Galassia | 0.013x0.010 | Cetus | |
| NGC 2682 | 00h 51m 07.3s | -05° 05' 26" | 13.1 | Galassia | 0.013x0.009 | Cetus | M67 |
| NGC 3496 | 01h 02m 48.3s | -06° 41' 52" | 13.1 | Galassia | 0.010x0.01 | Cetus | |
| IC 356 | 01h 04m 04.6s | -06° 53' 11" | 13.1 | Galassia | 0.015x0.01 | Cetus | |
| NGC 3640 | 01h 05m 39.1s | -00° 42' 04" | 13.1 | Galassia | 0.011x0.01 | Cetus | |
| NGC 5168 | 01h 25m 08.0s | +09° 39' 02" | 13.1 | Galassia | 0.011x0.004 | Pisces | |
| NGC 5430 | 01h 26m 48.2s | -01° 11' 39" | 13.1 | Galassia | 0.005x0.002 | Cetus | |
| NGC 5850 | 01h 32m 40.5s | -00° 50' 08" | 13.1 | Galassia | 0.018x0.004 | Cetus | |
| NGC 7027 | 01h 52m 16.8s | -03° 57' 44" | 13.1 | Galassia | 0.01x0.006 | Cetus | |
| NGC 800 | 02h 03m 10.2s | -00° 02' 23" | 13.1 | Galassia | 0.008x0.007 | Cetus | |
| NGC 839 | 02h 10m 38.9s | -10° 05' 39" | 13.1 | Galassia | 0.011x0.005 | Cetus | |
| NGC 934 | 02h 28m 31.3s | -00° 09' 35" | 13.1 | Galassia | 0.010x0.007 | Cetus | |
| IC 1639 | 01h 12m 44.8s | -00° 33' 48" | 13.1 | Galassia | 0.007x0.006 | Cetus | |
| IC 164 | 01h 50m 06.0s | -03° 48' 38" | 13.1 | Galassia | 0.011x0.01 | Cetus | |
| IC 1723 | 01h 44m 14.3s | +08° 59' 02" | 13.1 | Galassia | 0.027x0.006 | Pisces | |
| IC 209 | 02h 09m 55.4s | -06° 58' 11" | 13.1 | Galassia | 0.014x0.010 | Cetus | |
| IC 210 | 02h 10m 24.4s | -09° 35' 26" | 13.1 | Galassia | 0.019x0.005 | Cetus | |

Tabella 51: Oggetti visibili sulla mappa 44 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------------------|
| IC 48 | 00h 44m 32.1s | -08° 04' 54" | 13.1 | Galassia | 0.008x0.006 | Cetus | |
| NGC 1981 | 00h 40m 21.5s | +02° 54' 09" | 13.2 | Galassia | 0.01x0.01 | Pisces | |
| NGC 2232 | 00h 43m 14.4s | +00° 57' 00" | 13.2 | Galassia | 0.010x0.007 | Cetus | |
| NGC 3519 | 01h 02m 56.0s | -01° 50' 04" | 13.2 | Galassia | 0.012x0.006 | Cetus | |
| NGC 4852 | 01h 22m 27.0s | +07° 07' 02" | 13.2 | Galassia | 0.015x0.005 | Pisces | |
| NGC 5866 | 01h 32m 34.0s | -06° 47' 45" | 13.2 | Galassia | 0.014x0.007 | Cetus | M102 |
| NGC 7686 | 01h 59m 39.4s | +00° 37' 14" | 13.2 | Galassia | 0.014x0.006 | Cetus | |
| NGC 825 | 02h 09m 32.3s | +06° 24' 46" | 13.2 | Galassia | 0.016x0.004 | Cetus | |
| NGC 859 | 02h 14m 36.7s | -00° 37' 43" | 13.2 | Galassia | 0.010x0.007 | Cetus | |
| IC 1575B | 00h 44m 31.7s | -04° 00' 56" | 13.2 | Galassia | 0.012x0.008 | Cetus | IC 1575B |
| IC 159 | 01h 47m 21.7s | -08° 32' 32" | 13.2 | Galassia | 0.012x0.005 | Cetus | |
| IC 1776 | 02h 06m 15.0s | +06° 11' 45" | 13.2 | Galassia | 0.010x0.009 | Pisces | |
| IC 211 | 02h 12m 07.4s | +03° 56' 27" | 13.2 | Galassia | 0.019x0.015 | Cetus | |
| NGC 1553 | 00h 35m 37.7s | -10° 39' 42" | 13.3 | Galassia | 0.014x0.010 | Cetus | |
| IC 2391 | 00h 45m 35.6s | -03° 39' 23" | 13.3 | Galassia | 0.008x0.004 | Cetus | CALDWELL 85, Ammasso di Omicron Velorum |
| NGC 3293 | 00h 58m 59.3s | -04° 58' 06" | 13.3 | Galassia | 0.012x0.005 | Cetus | Ammasso Gemma |
| NGC 4815 | 01h 22m 09.6s | -09° 06' 43" | 13.3 | Galassia | 0.010x0.007 | Cetus | |
| NGC 5189 | 01h 25m 17.6s | +09° 25' 46" | 13.3 | Galassia | 0.013x0.005 | Pisces | Nebulosa Planetaria Spirale |
| NGC 5253 | 01h 25m 52.8s | +09° 48' 09" | 13.3 | Galassia | 0.012x0.005 | Pisces | |
| NGC 6242 | 01h 36m 47.8s | -09° 54' 23" | 13.3 | Galassia | 0.012x0.008 | Cetus | |
| NGC 6316 | 01h 37m 46.5s | +05° 55' 56" | 13.3 | Galassia | 0.008x0.006 | Pisces | |
| IC 791 | 02h 02m 44.6s | +08° 35' 27" | 13.3 | Galassia | 0.013x0.013 | Pisces | |
| NGC 830 | 02h 09m 55.3s | -07° 40' 41" | 13.3 | Galassia | 0.011x0.007 | Cetus | |
| NGC 926 | 02h 27m 04.9s | -00° 14' 51" | 13.3 | Galassia | 0.015x0.008 | Cetus | |
| IC 1721 | 01h 42m 24.5s | +08° 37' 18" | 13.3 | Galassia | 0.008x0.004 | Pisces | |
| IC 174 | 01h 57m 15.4s | +03° 51' 17" | 13.3 | Galassia | 0.010x0.006 | Pisces | |
| NGC 1201 | 00h 28m 28.4s | -01° 24' 31" | 13.4 | Galassia | 0.012x0.005 | Cetus | |
| IC 1613 | 00h 36m 32.1s | -02° 44' 38" | 13.4 | Galassia | 0.010x0.006 | Cetus | CALDWELL 51 |
| NGC 1866 | 00h 39m 23.9s | +03° 16' 13" | 13.4 | Galassia | 0.011x0.006 | Pisces | |
| NGC 3277 | 00h 58m 53.1s | -05° 01' 43" | 13.4 | Galassia | 0.012x0.005 | Cetus | |
| NGC 3590 | 01h 05m 15.2s | -00° 39' 46" | 13.4 | Galassia | 0.012x0.009 | Cetus | |
| IC 4291 | 01h 13m 55.8s | -00° 14' 41" | 13.4 | Galassia | 0.011x0.002 | Cetus | |
| NGC 4429 | 01h 15m 36.9s | -00° 55' 13" | 13.4 | Galassia | 0.008x0.004 | Cetus | |
| NGC 5090 | 01h 24m 24.0s | +09° 31' 56" | 13.4 | Galassia | 0.013x0.005 | Pisces | |
| NGC 6475 | 01h 40m 52.8s | -09° 08' 46" | 13.4 | Galassia | 0.012x0.009 | Cetus | M7, Ammasso di Tolomeo |
| NGC 799 | 02h 03m 10.6s | -00° 00' 33" | 13.4 | Galassia | 0.016x0.014 | Cetus | |
| NGC 840 | 02h 11m 16.4s | +07° 56' 05" | 13.4 | Galassia | 0.015x0.008 | Cetus | |
| IC 1567 | 00h 40m 25.1s | +06° 50' 18" | 13.4 | Galassia | 0.008x0.008 | Pisces | |
| IC 1607 | 00h 59m 47.4s | +00° 41' 22" | 13.4 | Galassia | 0.007x0.007 | Cetus | |
| IC 1705 | 01h 27m 42.7s | -03° 24' 12" | 13.4 | Galassia | 0.007x0.005 | Cetus | |
| IC 208 | 02h 09m 27.8s | +06° 29' 03" | 13.4 | Galassia | 0.010x0.010 | Cetus | |
| IC 219 | 02h 19m 35.4s | -06° 48' 58" | 13.4 | Galassia | 0.008x0.005 | Cetus | |
| NGC 2362 | 00h 44m 26.1s | +03° 03' 43" | 13.5 | Galassia | 0.01x0.008 | Pisces | CALDWELL 64, Ammasso di Tau Canis Majoris |
| NGC 3918 | 01h 08m 21.1s | +01° 01' 37" | 13.5 | Galassia | 0.007x0.005 | Cetus | Planetaria Blu |

Tabella 51: Oggetti visibili sulla mappa 44 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|---------------------------|
| NGC 5576 | 01h 27m 23.3s | -01° 32' 24" | 13.5 | Galassia | 0.015x0.005 | Cetus | |
| NGC 5656 | 01h 29m 08.2s | -01° 12' 28" | 13.5 | Galassia | 0.010x0.003 | Cetus | |
| NGC 829 | 02h 09m 38.8s | -07° 42' 03" | 13.5 | Galassia | 0.009x0.005 | Cetus | |
| NGC 851 | 02h 12m 11.5s | +03° 52' 07" | 13.5 | Galassia | 0.008x0.005 | Cetus | |
| IC 109 | 01h 26m 11.7s | +02° 09' 57" | 13.5 | Galassia | 0.009x0.007 | Cetus | |
| IC 121 | 01h 29m 20.6s | +02° 36' 39" | 13.5 | Galassia | 0.007x0.004 | Cetus | |
| IC 156 | 01h 46m 29.6s | +10° 38' 53" | 13.5 | Galassia | 0.0125x0.01 | Pisces | |
| IC 197 | 02h 05m 04.0s | +02° 52' 38" | 13.5 | Galassia | 0.008x0.004 | Pisces | |
| IC 225 | 02h 27m 26.9s | +01° 14' 44" | 13.5 | Galassia | 0.008x0.007 | Cetus | |
| NGC 1187 | 00h 28m 14.4s | -01° 40' 29" | 13.6 | Galassia | 0.005x0.004 | Cetus | |
| NGC 1994 | 00h 40m 31.8s | +03° 14' 32" | 13.6 | Galassia | 0.01x0.005 | Pisces | |
| 707-1 | 01h 52m 23.7s | -08° 24' 46" | 13.6 | Galassia | 0.010x0.007 | Cetus | 707-1 |
| IC 1696 | 01h 25m 50.6s | -01° 31' 07" | 13.6 | Galassia | 0.007x0.006 | Cetus | |
| IC 1749 | 01h 57m 10.9s | +06° 50' 16" | 13.6 | Galassia | 0.007x0.005 | Pisces | |
| IC 1767 | 02h 00m 55.3s | -10° 59' 14" | 13.6 | Galassia | 0.015x0.005 | Cetus | |
| IC 1772 | 02h 03m 43.0s | +07° 50' 11" | 13.6 | Galassia | 0.005x0.005 | Pisces | |
| IC 205 | 02h 08m 25.5s | -02° 00' 08" | 13.6 | Galassia | 0.007x0.007 | Cetus | |
| IC 231 | 02h 30m 55.1s | +01° 15' 48" | 13.6 | Galassia | 0.008x0.006 | Cetus | |
| IC 90 | 01h 17m 27.6s | -07° 52' 36" | 13.6 | Galassia | 0.007x0.005 | Cetus | |
| NGC 1380 | 00h 31m 57.9s | +05° 15' 52" | 13.7 | Galassia | 0.010x0.005 | Pisces | |
| NGC 1952 | 00h 40m 33.4s | -09° 05' 24" | 13.7 | Galassia | 0.01x0.0075 | Cetus | M1, Nebulosa del Granchio |
| NGC 2409 | 00h 46m 00.9s | +06° 12' 59" | 13.7 | Galassia | 0.01x0.01 | Pisces | |
| NGC 2775 | 00h 52m 14.8s | -08° 29' 36" | 13.7 | Galassia | 0.011x0.01 | Cetus | CALDWELL 48 |
| NGC 3403 | 01h 01m 32.4s | -06° 45' 51" | 13.7 | Galassia | 0.007x0.003 | Cetus | |
| NGC 3532 | 01h 03m 22.8s | -01° 51' 18" | 13.7 | Galassia | 0.010x0.003 | Cetus | CALDWELL 91 |
| NGC 5383 | 01h 26m 24.3s | -01° 27' 09" | 13.7 | Galassia | 0.010x0.005 | Cetus | |
| NGC 5483 | 01h 27m 00.7s | -01° 07' 37" | 13.7 | Galassia | 0.006x0.004 | Cetus | |
| NGC 6523 | 01h 41m 43.2s | +08° 04' 44" | 13.7 | Galassia | 0.008x0.005 | Pisces | M8, Nebulosa Laguna |
| NGC 7479 | 01h 58m 26.8s | -09° 22' 15" | 13.7 | Galassia | 0.008x0.004 | Cetus | CALDWELL 44 |
| IC 948 | 02h 29m 41.0s | -10° 25' 47" | 13.7 | Galassia | 0.011x0.009 | Cetus | |
| NGC 963 | 02h 31m 28.4s | -04° 07' 55" | 13.7 | Galassia | 0.005x0.005 | Cetus | |
| IC 100 | 01h 23m 51.6s | -04° 32' 37" | 13.7 | Galassia | 0.009x0.006 | Cetus | |
| IC 116 | 01h 27m 48.1s | -04° 53' 03" | 13.7 | Galassia | 0.007x0.005 | Cetus | |
| IC 119 | 01h 28m 53.0s | -01° 56' 31" | 13.7 | Galassia | 0.010x0.005 | Cetus | |
| IC 127 | 01h 30m 44.6s | -06° 52' 55" | 13.7 | Galassia | 0.013x0.003 | Cetus | |
| IC 1551 | 00h 28m 34.4s | +08° 58' 57" | 13.7 | Galassia | 0.020x0.01 | Pisces | |
| IC 1571 | 00h 41m 36.2s | -00° 13' 34" | 13.7 | Galassia | 0.0125x0.01 | Cetus | |
| IC 1575A | 00h 44m 31.2s | -04° 00' 46" | 13.7 | Galassia | 0.01x0.008 | Cetus | IC 1575A |
| IC 182 | 02h 00m 51.8s | +07° 30' 13" | 13.7 | Galassia | 0.007x0.005 | Pisces | |
| IC 49 | 00h 44m 54.8s | +01° 57' 16" | 13.7 | Galassia | 0.012x0.010 | Cetus | |
| NGC 1145 | 00h 27m 56.5s | -01° 40' 51" | 13.8 | Galassia | 0.006x0.005 | Cetus | |
| NGC 2506 | 00h 48m 15.2s | +08° 00' 49" | 13.8 | Galassia | 0.009x0.005 | Pisces | CALDWELL 54 |
| NGC 2985 | 00h 55m 59.8s | -07° 13' 51" | 13.8 | Galassia | 0.014x0.003 | Cetus | |
| NGC 5055 | 01h 23m 57.0s | +09° 34' 04" | 13.8 | Galassia | 0.007x0.005 | Pisces | M63, Galassia Girasole |
| NGC 5353 | 01h 26m 29.2s | -01° 18' 38" | 13.8 | Galassia | 0.008x0.002 | Cetus | |
| NGC 6383 | 01h 40m 37.6s | +07° 19' 59" | 13.8 | Galassia | 0.006x0.004 | Pisces | |

Tabella 51: Oggetti visibili sulla mappa 44 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 809 | 02h 05m 15.3s | -08° 38' 40" | 13.8 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 950 | 02h 30m 07.0s | -10° 56' 28" | 13.8 | Galassia | 0.010x0.006 | Cetus | |
| IC 161 | 01h 49m 44.4s | +10° 36' 08" | 13.8 | Galassia | 0.006x0.005 | Pisces | |
| IC 1681 | 01h 22m 19.6s | +00° 11' 23" | 13.8 | Galassia | 0.008x0.004 | Cetus | |
| IC 1697 | 01h 26m 01.4s | +00° 32' 37" | 13.8 | Galassia | 0.007x0.005 | Cetus | |
| IC 1726 | 01h 46m 18.9s | +04° 42' 50" | 13.8 | Galassia | 0.002x0.001 | Pisces | |
| IC 1746 | 01h 55m 23.7s | +04° 53' 47" | 13.8 | Galassia | 0.011x0.004 | Pisces | |
| IC 1770 | 02h 03m 15.1s | +10° 04' 18" | 13.8 | Galassia | 0.008x0.005 | Pisces | |
| IC 1779 | 02h 07m 25.2s | +03° 47' 47" | 13.8 | Galassia | 0.003x0.002 | Pisces | |
| IC 184 | 02h 00m 48.0s | -06° 44' 56" | 13.8 | Galassia | 0.009x0.004 | Cetus | |
| IC 198 | 02h 07m 03.7s | +09° 23' 10" | 13.8 | Galassia | 0.009x0.005 | Pisces | |
| IC 81 | 01h 10m 20.6s | -01° 35' 39" | 13.8 | Galassia | 0.008x0.007 | Cetus | |
| NGC 2910 | 00h 54m 27.3s | -08° 39' 53" | 13.9 | Galassia | 0.009x0.005 | Cetus | |
| NGC 3450 | 01h 02m 19.6s | -06° 46' 56" | 13.9 | Galassia | 0.01x0.006 | Cetus | |
| IC 4797 | 01h 22m 14.7s | +03° 57' 43" | 13.9 | Galassia | 0.009x0.007 | Pisces | |
| 806-1 | 02h 04m 27.3s | -09° 50' 32" | 13.9 | Galassia | 0.01x0.003 | Cetus | 806-1 |
| NGC 868 | 02h 16m 56.8s | -00° 37' 31" | 13.9 | Galassia | 0.010x0.008 | Cetus | |
| IC 138 | 01h 34m 00.3s | -00° 35' 33" | 13.9 | Galassia | 0.009x0.006 | Cetus | |
| IC 150 | 01h 43m 56.8s | +04° 17' 40" | 13.9 | Galassia | 0.008x0.004 | Pisces | |
| IC 1598 | 00h 55m 40.7s | +05° 52' 37" | 13.9 | Galassia | 0.008x0.004 | Pisces | |
| IC 1738 | 01h 52m 04.1s | -09° 41' 58" | 13.9 | Galassia | 0.007x0.005 | Cetus | |
| IC 183 | 02h 00m 31.1s | -05° 15' 20" | 13.9 | Galassia | 0.010x0.003 | Cetus | |
| IC 207 | 02h 10m 36.2s | -06° 49' 60" | 13.9 | Galassia | 0.018x0.003 | Cetus | |
| IC 22 | 00h 30m 31.0s | -08° 58' 31" | 13.9 | Galassia | 0.005x0.002 | Cetus | |
| IC 53 | 00h 51m 40.2s | +10° 42' 14" | 13.9 | Galassia | 0.004x0.004 | Pisces | |
| IC 61 | 00h 58m 06.5s | +07° 36' 35" | 13.9 | Galassia | 0.01x0.006 | Pisces | |
| NGC 1904 | 00h 39m 53.7s | +07° 09' 59" | 14.0 | Galassia | 0.007x0.006 | Pisces | M79 |
| NGC 2037 | 00h 40m 38.2s | +03° 32' 48" | 14.0 | Galassia | 0.007x0.002 | Pisces | |
| NGC 3320 | 00h 59m 48.2s | +07° 12' 48" | 14.0 | Galassia | 0.008x0.004 | Pisces | |
| 707-2 | 01h 52m 24.3s | -08° 24' 49" | 14.0 | Galassia | 0.002x0.002 | Cetus | 707-2 |
| IC 101 | 01h 25m 08.5s | +10° 01' 45" | 14.0 | Galassia | 0.011x0.005 | Pisces | |
| IC 103 | 01h 25m 35.2s | +02° 08' 36" | 14.0 | Galassia | 0.007x0.004 | Cetus | |
| IC 154 | 01h 46m 16.8s | +10° 44' 40" | 14.0 | Galassia | 0.012x0.001 | Pisces | |
| IC 1563 | 00h 39m 57.8s | -08° 54' 39" | 14.0 | Galassia | 0.005x0.005 | Cetus | |
| IC 1564 | 00h 40m 04.1s | +06° 07' 31" | 14.0 | Galassia | 0.008x0.004 | Pisces | |
| IC 1695 | 01h 26m 07.4s | +08° 47' 52" | 14.0 | Galassia | 0.005x0.005 | Pisces | |
| IC 172 | 01h 55m 52.8s | +00° 54' 16" | 14.0 | Galassia | 0.003x0.002 | Cetus | |
| IC 173 | 01h 56m 55.8s | +01° 22' 38" | 14.0 | Galassia | 0.007x0.005 | Cetus | |
| IC 176 | 01h 57m 51.5s | -01° 55' 36" | 14.0 | Galassia | 0.015x0.003 | Cetus | |
| IC 199 | 02h 07m 20.0s | +09° 19' 02" | 14.0 | Galassia | 0.011x0.006 | Pisces | |
| IC 35 | 00h 38m 39.1s | +10° 27' 43" | 14.0 | Galassia | 0.008x0.006 | Pisces | |

10.46 Oggetti visibili sulla mappa 45

Tabella 52: Oggetti visibili sulla mappa 45

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|--------------|
| NGC 1068 | 02h 43m 39.2s | +00° 04' 02" | 8.9 | Galassia | 0.059x0.05 | Cetus | M77, Cetus A |
| NGC 936 | 02h 28m 35.6s | -01° 04' 19" | 10.2 | Galassia | 0.039x0.034 | Cetus | |
| NGC 1052 | 02h 42m 00.7s | -08° 10' 27" | 10.5 | Galassia | 0.023x0.016 | Cetus | |
| NGC 1055 | 02h 42m 43.9s | +00° 31' 23" | 10.6 | Galassia | 0.063x0.022 | Cetus | |
| NGC 1084 | 02h 46m 56.0s | -07° 29' 55" | 10.7 | Galassia | 0.023x0.011 | Eridanus | |
| NGC 1087 | 02h 47m 23.5s | -00° 25' 13" | 10.9 | Galassia | 0.032x0.019 | Cetus | |
| NGC 864 | 02h 16m 27.4s | +06° 05' 23" | 10.9 | Galassia | 0.039x0.029 | Cetus | |
| NGC 1042 | 02h 41m 19.9s | -08° 21' 12" | 11.0 | Galassia | 0.035x0.03 | Cetus | |
| NGC 1073 | 02h 44m 39.1s | +01° 27' 21" | 11.0 | Galassia | 0.040x0.035 | Cetus | |
| NGC 988 | 02h 36m 23.1s | -09° 16' 22" | 11.0 | Galassia | 0.034x0.013 | Cetus | |
| NGC 7410 | 01h 57m 20.6s | +05° 43' 15" | 11.1 | Galassia | 0.025x0.024 | Pisces | |
| NGC 7790 | 02h 00m 39.7s | -05° 52' 21" | 11.2 | Galassia | 0.034x0.01 | Cetus | |
| NGC 1022 | 02h 39m 29.0s | -06° 35' 46" | 11.3 | Galassia | 0.02x0.018 | Cetus | |
| NGC 1453 | 03h 47m 24.2s | -03° 54' 39" | 11.5 | Galassia | 0.02x0.015 | Eridanus | |
| NGC 1016 | 02h 39m 18.6s | +02° 12' 02" | 11.6 | Galassia | 0.016x0.016 | Cetus | |
| NGC 1032 | 02h 40m 22.3s | +01° 10' 30" | 11.6 | Galassia | 0.028x0.009 | Cetus | |
| NGC 1253 | 03h 15m 06.7s | -02° 45' 11" | 11.7 | Galassia | 0.044x0.019 | Eridanus | |
| NGC 895 | 02h 22m 33.5s | -05° 26' 06" | 11.7 | Galassia | 0.03x0.021 | Cetus | |
| NGC 991 | 02h 36m 29.0s | -07° 04' 22" | 11.7 | Galassia | 0.025x0.022 | Cetus | |
| NGC 1090 | 02h 47m 32.4s | -00° 10' 08" | 11.8 | Galassia | 0.032x0.015 | Cetus | |
| NGC 1070 | 02h 44m 21.9s | +05° 02' 55" | 11.9 | Galassia | 0.019x0.015 | Cetus | |
| NGC 1337 | 03h 29m 01.1s | -08° 19' 24" | 11.9 | Galassia | 0.047x0.012 | Eridanus | |
| NGC 1241 | 03h 12m 10.1s | -08° 51' 05" | 12.0 | Galassia | 0.028x0.013 | Eridanus | |
| NGC 955 | 02h 31m 31.2s | -01° 01' 29" | 12.0 | Galassia | 0.024x0.007 | Cetus | |
| NGC 1015 | 02h 39m 09.7s | -01° 14' 13" | 12.1 | Galassia | 0.016x0.014 | Cetus | |
| NGC 1358 | 03h 34m 36.3s | -05° 01' 34" | 12.1 | Galassia | 0.017x0.011 | Eridanus | |
| NGC 1376 | 03h 38m 02.6s | -04° 58' 52" | 12.1 | Galassia | 0.017x0.015 | Eridanus | |
| NGC 1417 | 03h 42m 53.9s | -04° 38' 44" | 12.1 | Galassia | 0.019x0.01 | Eridanus | |
| NGC 788 | 02h 02m 03.3s | -06° 43' 28" | 12.1 | Galassia | 0.013x0.011 | Cetus | |
| NGC 835 | 02h 10m 20.6s | -10° 02' 46" | 12.1 | Galassia | 0.010x0.009 | Cetus | |
| NGC 945 | 02h 29m 32.8s | -10° 27' 17" | 12.1 | Galassia | 0.019x0.018 | Cetus | |
| NGC 1035 | 02h 40m 25.1s | -08° 03' 05" | 12.2 | Galassia | 0.018x0.005 | Cetus | |
| NGC 1107 | 02h 50m 20.4s | +08° 10' 17" | 12.2 | Galassia | 0.015x0.012 | Cetus | |
| NGC 958 | 02h 31m 40.1s | -02° 51' 26" | 12.2 | Galassia | 0.024x0.007 | Cetus | |
| NGC 1132 | 02h 53m 49.9s | -01° 11' 51" | 12.3 | Galassia | 0.020x0.010 | Eridanus | |
| NGC 1208 | 03h 07m 07.0s | -09° 28' 06" | 12.3 | Galassia | 0.015x0.007 | Eridanus | |
| NGC 1211 | 03h 07m 50.6s | -00° 43' 19" | 12.3 | Galassia | 0.017x0.015 | Cetus | |
| NGC 1045 | 02h 41m 24.3s | -11° 11' 49" | 12.4 | Galassia | 0.013x0.01 | Cetus | |
| NGC 1085 | 02h 47m 24.7s | +03° 41' 12" | 12.4 | Galassia | 0.015x0.010 | Cetus | |
| NGC 1137 | 02h 55m 02.0s | +03° 02' 19" | 12.4 | Galassia | 0.018x0.010 | Cetus | |
| NGC 1153 | 02h 59m 09.7s | +03° 26' 14" | 12.4 | Galassia | 0.01x0.005 | Cetus | |
| NGC 881 | 02h 19m 42.1s | -06° 33' 09" | 12.4 | Galassia | 0.019x0.012 | Cetus | |
| NGC 941 | 02h 29m 25.9s | -01° 04' 01" | 12.4 | Galassia | 0.022x0.015 | Cetus | |
| NGC 1094 | 02h 48m 26.2s | -00° 12' 24" | 12.5 | Galassia | 0.010x0.008 | Cetus | |
| NGC 1140 | 02h 55m 28.8s | -09° 57' 06" | 12.5 | Galassia | 0.015x0.008 | Eridanus | |
| NGC 1222 | 03h 09m 54.4s | -02° 53' 02" | 12.5 | Galassia | 0.009x0.007 | Eridanus | |

Tabella 52: Oggetti visibili sulla mappa 45 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------------|
| NGC 1247 | 03h 13m 09.2s | -10° 24' 38" | 12.5 | Galassia | 0.028x0.004 | Eridanus | |
| NGC 1248 | 03h 13m 45.1s | -05° 09' 16" | 12.5 | Galassia | 0.01x0.008 | Eridanus | |
| NGC 1320 | 03h 25m 46.0s | -02° 58' 35" | 12.5 | Galassia | 0.015x0.005 | Eridanus | |
| NGC 1026 | 02h 40m 19.5s | +06° 37' 32" | 12.6 | Galassia | 0.014x0.010 | Cetus | |
| NGC 1218 | 03h 09m 25.9s | +04° 10' 60" | 12.6 | Galassia | 0.010x0.008 | Cetus | |
| NGC 1289 | 03h 19m 47.6s | -01° 54' 17" | 12.6 | Galassia | 0.015x0.009 | Eridanus | |
| NGC 7484 | 01h 57m 19.3s | -04° 22' 30" | 12.6 | Galassia | 0.019x0.009 | Cetus | |
| NGC 7552 | 01h 57m 19.1s | -08° 58' 13" | 12.6 | Galassia | 0.027x0.009 | Cetus | Quartetto della Gru |
| NGC 873 | 02h 17m 27.9s | -11° 15' 40" | 12.6 | Galassia | 0.013x0.010 | Cetus | |
| NGC 883 | 02h 20m 01.9s | -06° 42' 14" | 12.6 | Galassia | 0.01x0.009 | Cetus | |
| NGC 1004 | 02h 38m 40.7s | +02° 03' 26" | 12.7 | Galassia | 0.011x0.01 | Cetus | |
| NGC 1324 | 03h 25m 58.1s | -05° 40' 45" | 12.7 | Galassia | 0.017x0.006 | Eridanus | |
| NGC 7662 | 01h 59m 42.3s | +08° 26' 20" | 12.7 | Galassia | 0.016x0.016 | Pisces | CALDWELL 22, Nebulosa Palla di neve |
| NGC 833 | 02h 10m 16.8s | -10° 02' 37" | 12.7 | Galassia | 0.012x0.005 | Cetus | |
| NGC 842 | 02h 10m 47.3s | -07° 40' 24" | 12.7 | Galassia | 0.013x0.006 | Cetus | |
| IC 232 | 02h 32m 10.3s | +01° 20' 58" | 12.7 | Galassia | 0.010x0.005 | Cetus | |
| NGC 1051 | 02h 41m 58.6s | -06° 51' 18" | 12.8 | Galassia | 0.015x0.011 | Cetus | |
| NGC 1285 | 03h 18m 49.4s | -07° 13' 44" | 12.8 | Galassia | 0.012x0.009 | Eridanus | |
| NGC 827 | 02h 09m 56.6s | +08° 03' 40" | 12.8 | Galassia | 0.016x0.005 | Cetus | |
| NGC 853 | 02h 12m 37.2s | -09° 12' 60" | 12.8 | Galassia | 0.013x0.011 | Cetus | |
| IC 302 | 03h 13m 51.3s | +04° 46' 36" | 12.8 | Galassia | 0.015x0.012 | Cetus | |
| NGC 1121 | 02h 51m 37.0s | -01° 39' 24" | 12.9 | Galassia | 0.007x0.003 | Eridanus | |
| NGC 1194 | 03h 04m 47.2s | -01° 01' 48" | 12.9 | Galassia | 0.015x0.008 | Cetus | |
| NGC 1441 | 03h 46m 39.9s | -04° 02' 00" | 12.9 | Galassia | 0.014x0.005 | Eridanus | |
| NGC 787 | 02h 01m 45.0s | -08° 54' 40" | 12.9 | Galassia | 0.020x0.015 | Cetus | |
| NGC 850 | 02h 12m 11.6s | -01° 23' 46" | 12.9 | Galassia | 0.01x0.009 | Cetus | |
| NGC 863 | 02h 15m 31.7s | -00° 40' 41" | 12.9 | Galassia | 0.009x0.008 | Cetus | |
| NGC 867 | 02h 18m 03.5s | +01° 19' 55" | 12.9 | Galassia | 0.01x0.009 | Cetus | |
| NGC 943 | 02h 30m 05.0s | -10° 44' 39" | 12.9 | Galassia | 0.023x0.010 | Cetus | |
| NGC 1101 | 02h 49m 14.5s | +04° 39' 25" | 13.0 | Galassia | 0.010x0.008 | Cetus | |
| NGC 1142 | 02h 56m 10.6s | -00° 06' 28" | 13.0 | Galassia | 0.007x0.004 | Cetus | |
| NGC 1219 | 03h 09m 27.2s | +02° 10' 48" | 13.0 | Galassia | 0.008x0.006 | Cetus | |
| IC 1266 | 03h 16m 58.3s | -02° 21' 27" | 13.0 | Galassia | 0.013x0.008 | Eridanus | |
| NGC 1299 | 03h 21m 05.9s | -06° 11' 39" | 13.0 | Galassia | 0.01x0.005 | Eridanus | |
| NGC 7626 | 01h 57m 55.2s | -05° 18' 36" | 13.0 | Galassia | 0.011x0.01 | Cetus | |
| NGC 790 | 02h 02m 18.8s | -05° 16' 46" | 13.0 | Galassia | 0.010x0.010 | Cetus | |
| NGC 838 | 02h 10m 34.4s | -10° 03' 24" | 13.0 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 848 | 02h 11m 13.3s | -10° 13' 54" | 13.0 | Galassia | 0.012x0.008 | Cetus | |
| NGC 942 | 02h 30m 05.7s | -10° 45' 06" | 13.0 | Galassia | 0.023x0.010 | Cetus | |
| IC 1880 | 03h 07m 23.7s | -09° 39' 29" | 13.0 | Galassia | 0.013x0.009 | Eridanus | |
| IC 347 | 03h 43m 29.4s | -04° 14' 21" | 13.0 | Galassia | 0.01x0.0075 | Eridanus | |
| NGC 1141 | 02h 56m 08.1s | -00° 06' 07" | 13.1 | Galassia | 0.007x0.005 | Cetus | |
| NGC 1349 | 03h 32m 27.4s | +04° 26' 42" | 13.1 | Galassia | 0.006x0.006 | Taurus | |
| NGC 1363 | 03h 35m 44.4s | -09° 46' 47" | 13.1 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 800 | 02h 03m 10.2s | -00° 02' 23" | 13.1 | Galassia | 0.008x0.007 | Cetus | |

Tabella 52: Oggetti visibili sulla mappa 45 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 839 | 02h 10m 38.9s | -10° 05' 39" | 13.1 | Galassia | 0.011x0.005 | Cetus | |
| NGC 934 | 02h 28m 31.3s | -00° 09' 35" | 13.1 | Galassia | 0.010x0.007 | Cetus | |
| NGC 975 | 02h 34m 23.8s | +09° 41' 05" | 13.1 | Galassia | 0.009x0.006 | Cetus | |
| IC 1843 | 02h 46m 24.2s | +02° 57' 35" | 13.1 | Galassia | 0.009x0.005 | Cetus | |
| IC 209 | 02h 09m 55.4s | -06° 58' 11" | 13.1 | Galassia | 0.014x0.010 | Cetus | |
| IC 210 | 02h 10m 24.4s | -09° 35' 26" | 13.1 | Galassia | 0.019x0.005 | Cetus | |
| IC 277 | 03h 00m 49.8s | +02° 50' 45" | 13.1 | Galassia | 0.010x0.007 | Cetus | |
| IC 1029 | 02h 40m 38.0s | +10° 52' 28" | 13.2 | Galassia | 0.011x0.003 | Aries | |
| NGC 1044 | 02h 42m 07.1s | +08° 49' 09" | 13.2 | Galassia | 0.004x0.004 | Cetus | |
| NGC 1046 | 02h 42m 13.8s | +08° 48' 02" | 13.2 | Galassia | 0.003x0.003 | Cetus | |
| NGC 1154 | 02h 59m 02.8s | -10° 17' 18" | 13.2 | Galassia | 0.008x0.006 | Eridanus | |
| NGC 1346 | 03h 31m 09.7s | -05° 28' 44" | 13.2 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 7686 | 01h 59m 39.4s | +00° 37' 14" | 13.2 | Galassia | 0.014x0.006 | Cetus | |
| NGC 825 | 02h 09m 32.3s | +06° 24' 46" | 13.2 | Galassia | 0.016x0.004 | Cetus | |
| NGC 859 | 02h 14m 36.7s | -00° 37' 43" | 13.2 | Galassia | 0.010x0.007 | Cetus | |
| IC 1776 | 02h 06m 15.0s | +06° 11' 45" | 13.2 | Galassia | 0.010x0.009 | Pisces | |
| IC 1870 | 02h 58m 51.2s | -02° 16' 17" | 13.2 | Galassia | 0.023x0.013 | Eridanus | |
| IC 211 | 02h 12m 07.4s | +03° 56' 27" | 13.2 | Galassia | 0.019x0.015 | Cetus | |
| NGC 1041 | 02h 41m 22.1s | -05° 21' 33" | 13.3 | Galassia | 0.014x0.010 | Cetus | |
| NGC 1095 | 02h 48m 37.5s | +04° 42' 60" | 13.3 | Galassia | 0.010x0.006 | Cetus | |
| NGC 1238 | 03h 11m 47.5s | -10° 40' 35" | 13.3 | Galassia | 0.013x0.01 | Eridanus | |
| NGC 1305 | 03h 22m 20.5s | -02° 14' 57" | 13.3 | Galassia | 0.012x0.008 | Eridanus | |
| NGC 1355 | 03h 34m 20.2s | -04° 56' 07" | 13.3 | Galassia | 0.012x0.003 | Eridanus | |
| IC 791 | 02h 02m 44.6s | +08° 35' 27" | 13.3 | Galassia | 0.013x0.013 | Pisces | |
| NGC 830 | 02h 09m 55.3s | -07° 40' 41" | 13.3 | Galassia | 0.011x0.007 | Cetus | |
| NGC 926 | 02h 27m 04.9s | -00° 14' 51" | 13.3 | Galassia | 0.015x0.008 | Cetus | |
| IC 174 | 01h 57m 15.4s | +03° 51' 17" | 13.3 | Galassia | 0.010x0.006 | Pisces | |
| IC 307 | 03h 14m 43.6s | -00° 10' 16" | 13.3 | Galassia | 0.014x0.006 | Cetus | |
| NGC 1038 | 02h 41m 05.2s | +01° 35' 25" | 13.4 | Galassia | 0.01x0.003 | Cetus | |
| NGC 1072 | 02h 44m 29.8s | +00° 23' 12" | 13.4 | Galassia | 0.012x0.004 | Cetus | |
| NGC 1155 | 02h 59m 08.2s | -10° 16' 30" | 13.4 | Galassia | 0.008x0.006 | Eridanus | |
| NGC 1223 | 03h 09m 17.0s | -04° 04' 00" | 13.4 | Galassia | 0.01x0.008 | Eridanus | |
| NGC 1280 | 03h 18m 55.4s | -00° 06' 01" | 13.4 | Galassia | 0.007x0.006 | Cetus | |
| NGC 1322 | 03h 25m 52.0s | -02° 51' 09" | 13.4 | Galassia | 0.008x0.006 | Eridanus | |
| NGC 1449 | 03h 46m 59.9s | -04° 04' 48" | 13.4 | Galassia | 0.006x0.004 | Eridanus | |
| NGC 1451 | 03h 47m 04.0s | -04° 00' 40" | 13.4 | Galassia | 0.006x0.004 | Eridanus | |
| NGC 799 | 02h 03m 10.6s | -00° 00' 33" | 13.4 | Galassia | 0.016x0.014 | Cetus | |
| NGC 840 | 02h 11m 16.4s | +07° 56' 05" | 13.4 | Galassia | 0.015x0.008 | Cetus | |
| NGC 985 | 02h 35m 33.4s | -08° 42' 09" | 13.4 | Galassia | 0.008x0.007 | Cetus | |
| NGC 997 | 02h 38m 14.9s | +07° 23' 16" | 13.4 | Galassia | 0.009x0.009 | Cetus | |
| IC 208 | 02h 09m 27.8s | +06° 29' 03" | 13.4 | Galassia | 0.010x0.010 | Cetus | |
| IC 219 | 02h 19m 35.4s | -06° 48' 58" | 13.4 | Galassia | 0.008x0.005 | Cetus | |
| IC 241 | 02h 38m 53.5s | +02° 24' 33" | 13.4 | Galassia | 0.009x0.005 | Cetus | |
| IC 273 | 02h 58m 10.0s | +02° 51' 06" | 13.4 | Galassia | 0.012x0.004 | Cetus | |
| NGC 1019 | 02h 39m 26.4s | +01° 59' 22" | 13.5 | Galassia | 0.008x0.007 | Cetus | |
| NGC 1047 | 02h 41m 28.9s | -08° 03' 59" | 13.5 | Galassia | 0.010x0.005 | Cetus | |

Tabella 52: Oggetti visibili sulla mappa 45 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------|
| NGC 1069 | 02h 43m 55.9s | -08° 12' 32" | 13.5 | Galassia | 0.011x0.007 | Cetus | |
| NGC 1080 | 02h 46m 07.2s | -04° 37' 53" | 13.5 | Galassia | 0.009x0.006 | Cetus | |
| IC 1152 | 02h 58m 29.6s | -07° 41' 03" | 13.5 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1221 | 03h 09m 12.7s | -04° 11' 16" | 13.5 | Galassia | 0.01x0.003 | Eridanus | |
| NGC 1304 | 03h 22m 09.6s | -04° 30' 58" | 13.5 | Galassia | 0.011x0.006 | Eridanus | |
| NGC 829 | 02h 09m 38.8s | -07° 42' 03" | 13.5 | Galassia | 0.009x0.005 | Cetus | |
| NGC 851 | 02h 12m 11.5s | +03° 52' 07" | 13.5 | Galassia | 0.008x0.005 | Cetus | |
| NGC 977 | 02h 33m 58.8s | -10° 40' 35" | 13.5 | Galassia | 0.016x0.013 | Cetus | |
| IC 1856 | 02h 49m 49.0s | -00° 41' 21" | 13.5 | Galassia | 0.009x0.005 | Cetus | |
| IC 197 | 02h 05m 04.0s | +02° 52' 38" | 13.5 | Galassia | 0.008x0.004 | Pisces | |
| IC 225 | 02h 27m 26.9s | +01° 14' 44" | 13.5 | Galassia | 0.008x0.007 | Cetus | |
| NGC 1008 | 02h 38m 54.2s | +02° 09' 42" | 13.6 | Galassia | 0.006x0.005 | Cetus | |
| NGC 1104 | 02h 49m 37.1s | -00° 11' 35" | 13.6 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 1239 | 03h 11m 51.3s | -02° 28' 53" | 13.6 | Galassia | 0.01x0.005 | Eridanus | |
| NGC 1321 | 03h 25m 46.0s | -02° 56' 57" | 13.6 | Galassia | 0.007x0.004 | Eridanus | |
| NGC 1418 | 03h 43m 12.9s | -04° 40' 19" | 13.6 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 993 | 02h 37m 45.0s | +02° 07' 56" | 13.6 | Galassia | 0.007x0.006 | Cetus | |
| IC 1749 | 01h 57m 10.9s | +06° 50' 16" | 13.6 | Galassia | 0.007x0.005 | Pisces | |
| IC 1767 | 02h 00m 55.3s | -10° 59' 14" | 13.6 | Galassia | 0.015x0.005 | Cetus | |
| IC 1772 | 02h 03m 43.0s | +07° 50' 11" | 13.6 | Galassia | 0.005x0.005 | Pisces | |
| IC 205 | 02h 08m 25.5s | -02° 00' 08" | 13.6 | Galassia | 0.007x0.007 | Cetus | |
| IC 231 | 02h 30m 55.1s | +01° 15' 48" | 13.6 | Galassia | 0.008x0.006 | Cetus | |
| NGC 1185 | 03h 03m 54.7s | -09° 03' 34" | 13.7 | Galassia | 0.01x0.003 | Eridanus | |
| NGC 1242 | 03h 12m 14.8s | -08° 49' 56" | 13.7 | Galassia | 0.01x0.005 | Eridanus | |
| NGC 1308 | 03h 23m 26.0s | -02° 41' 25" | 13.7 | Galassia | 0.01x0.0075 | Eridanus | |
| NGC 1397 | 03h 40m 43.8s | -04° 36' 33" | 13.7 | Galassia | 0.014x0.01 | Eridanus | |
| NGC 1470 | 03h 53m 04.8s | -08° 56' 39" | 13.7 | Galassia | 0.010x0.002 | Eridanus | |
| NGC 1505 | 04h 03m 31.1s | -09° 16' 13" | 13.7 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 7479 | 01h 58m 26.8s | -09° 22' 15" | 13.7 | Galassia | 0.008x0.004 | Cetus | CALDWELL 44 |
| IC 948 | 02h 29m 41.0s | -10° 25' 47" | 13.7 | Galassia | 0.011x0.009 | Cetus | |
| NGC 963 | 02h 31m 28.4s | -04° 07' 55" | 13.7 | Galassia | 0.005x0.005 | Cetus | |
| IC 182 | 02h 00m 51.8s | +07° 30' 13" | 13.7 | Galassia | 0.007x0.005 | Pisces | |
| IC 1827 | 02h 40m 45.3s | +01° 38' 21" | 13.7 | Galassia | 0.009x0.001 | Cetus | |
| IC 332 | 03h 33m 36.3s | +01° 26' 47" | 13.7 | Galassia | 0.007x0.004 | Taurus | |
| NGC 1033 | 02h 41m 12.0s | -08° 41' 44" | 13.8 | Galassia | 0.01x0.008 | Cetus | |
| IC 1063 | 02h 43m 06.7s | -05° 29' 17" | 13.8 | Galassia | 0.011x0.004 | Cetus | |
| NGC 1284 | 03h 18m 40.3s | -10° 13' 12" | 13.8 | Galassia | 0.010x0.007 | Eridanus | |
| NGC 1409 | 03h 42m 08.4s | -01° 14' 31" | 13.8 | Galassia | 0.008x0.006 | Taurus | |
| NGC 1424 | 03h 44m 10.7s | -04° 40' 16" | 13.8 | Galassia | 0.013x0.005 | Eridanus | |
| IC 809 | 02h 05m 15.3s | -08° 38' 40" | 13.8 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 950 | 02h 30m 07.0s | -10° 56' 28" | 13.8 | Galassia | 0.010x0.006 | Cetus | |
| IC 1770 | 02h 03m 15.1s | +10° 04' 18" | 13.8 | Galassia | 0.008x0.005 | Pisces | |
| IC 1779 | 02h 07m 25.2s | +03° 47' 47" | 13.8 | Galassia | 0.003x0.002 | Pisces | |
| IC 184 | 02h 00m 48.0s | -06° 44' 56" | 13.8 | Galassia | 0.009x0.004 | Cetus | |
| IC 198 | 02h 07m 03.7s | +09° 23' 10" | 13.8 | Galassia | 0.009x0.005 | Pisces | |
| IC 338 | 03h 38m 37.7s | +03° 10' 47" | 13.8 | Galassia | 0.006x0.005 | Taurus | |

Tabella 52: Oggetti visibili sulla mappa 45 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 1108 | 02h 49m 34.6s | -07° 52' 20" | 13.9 | Galassia | 0.006x0.003 | Eridanus | |
| NGC 1110 | 02h 50m 05.5s | -07° 45' 36" | 13.9 | Galassia | 0.024x0.004 | Eridanus | |
| NGC 1182 | 03h 04m 23.7s | -09° 35' 49" | 13.9 | Galassia | 0.007x0.003 | Eridanus | |
| NGC 1253A | 03h 15m 21.1s | -02° 43' 53" | 13.9 | Galassia | 0.010x0.006 | Eridanus | 1253A |
| IC 1286 | 03h 18m 44.4s | -07° 32' 52" | 13.9 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1287 | 03h 19m 30.8s | -02° 39' 44" | 13.9 | Galassia | 0.006x0.005 | Eridanus | |
| NGC 1303 | 03h 21m 36.6s | -07° 19' 36" | 13.9 | Galassia | 0.006x0.005 | Eridanus | |
| NGC 1361 | 03h 35m 13.9s | -06° 12' 07" | 13.9 | Galassia | 0.013x0.01 | Eridanus | |
| 806-1 | 02h 04m 27.3s | -09° 50' 32" | 13.9 | Galassia | 0.01x0.003 | Cetus | 806-1 |
| NGC 868 | 02h 16m 56.8s | -00° 37' 31" | 13.9 | Galassia | 0.010x0.008 | Cetus | |
| NGC 981 | 02h 33m 55.2s | -10° 53' 26" | 13.9 | Galassia | 0.008x0.005 | Cetus | |
| IC 1825 | 02h 39m 56.5s | +09° 10' 41" | 13.9 | Galassia | 0.01x0.006 | Cetus | |
| IC 183 | 02h 00m 31.1s | -05° 15' 20" | 13.9 | Galassia | 0.010x0.003 | Cetus | |
| IC 1865 | 02h 56m 21.2s | +08° 54' 15" | 13.9 | Galassia | 0.012x0.009 | Cetus | |
| IC 1886 | 03h 09m 00.2s | -04° 19' 41" | 13.9 | Galassia | 0.008x0.005 | Eridanus | |
| IC 207 | 02h 10m 36.2s | -06° 49' 60" | 13.9 | Galassia | 0.018x0.003 | Cetus | |
| IC 331 | 03h 33m 17.5s | +00° 20' 46" | 13.9 | Galassia | 0.007x0.007 | Taurus | |
| NGC 1082-1 | 02h 46m 37.2s | -08° 06' 03" | 14.0 | Galassia | 0.007x0.005 | Eridanus | 1082-1 |
| NGC 1133 | 02h 53m 37.9s | -08° 43' 39" | 14.0 | Galassia | 0.007x0.005 | Eridanus | |
| IC 1149 | 02h 58m 22.1s | -00° 14' 00" | 14.0 | Galassia | 0.005x0.004 | Cetus | |
| NGC 1214 | 03h 07m 51.3s | -09° 28' 19" | 14.0 | Galassia | 0.010x0.002 | Eridanus | |
| NGC 1225 | 03h 09m 44.4s | -04° 01' 48" | 14.0 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 1298 | 03h 21m 10.7s | -02° 02' 45" | 14.0 | Galassia | 0.009x0.006 | Eridanus | |
| NGC 1328 | 03h 26m 36.0s | -04° 03' 31" | 14.0 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 1410 | 03h 42m 08.8s | -01° 14' 19" | 14.0 | Galassia | 0.005x0.005 | Taurus | |
| IC 1445 | 03h 45m 51.0s | -09° 47' 50" | 14.0 | Galassia | 0.007x0.004 | Eridanus | |
| IC 173 | 01h 56m 55.8s | +01° 22' 38" | 14.0 | Galassia | 0.007x0.005 | Cetus | |
| IC 176 | 01h 57m 51.5s | -01° 55' 36" | 14.0 | Galassia | 0.015x0.003 | Cetus | |
| IC 1819 | 02h 36m 41.4s | +04° 08' 04" | 14.0 | Galassia | 0.013x0.005 | Cetus | |
| IC 1834 | 02h 43m 47.3s | +03° 09' 50" | 14.0 | Galassia | 0.007x0.006 | Cetus | |
| IC 1882 | 03h 08m 49.0s | +03° 13' 09" | 14.0 | Galassia | 0.007x0.004 | Cetus | |
| IC 199 | 02h 07m 20.0s | +09° 19' 02" | 14.0 | Galassia | 0.011x0.006 | Pisces | |

10.47 Oggetti visibili sulla mappa 46

Tabella 53: Oggetti visibili sulla mappa 46

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| Cr70 | 05h 36m 57.9s | -01° 05' 21" | 0.6 | Ammasso Aperto | 1.25x0.583 | Orion | |
| NGC 1662 | 04h 49m 30.1s | +10° 57' 44" | 6.4 | Ammasso Aperto | 0.1x0.1 | Orion | |
| NGC 1637 | 04h 42m 25.4s | -02° 49' 21" | 10.8 | Galassia | 0.027x0.022 | Eridanus | |
| NGC 1600 | 04h 32m 36.2s | -05° 02' 52" | 10.9 | Galassia | 0.020x0.014 | Eridanus | |
| NGC 1700 | 04h 57m 52.5s | -04° 50' 12" | 11.2 | Galassia | 0.027x0.017 | Eridanus | |
| NGC 1453 | 03h 47m 24.2s | -03° 54' 39" | 11.5 | Galassia | 0.02x0.015 | Eridanus | |
| NGC 1587 | 04h 31m 38.7s | +00° 42' 09" | 11.7 | Galassia | 0.014x0.011 | Taurus | |

Tabella 53: Oggetti visibili sulla mappa 46 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 1723 | 05h 00m 19.6s | -10° 57' 11" | 11.7 | Galassia | 0.021x0.015 | Eridanus | |
| NGC 1726 | 05h 00m 37.0s | -07° 43' 40" | 11.7 | Galassia | 0.014x0.011 | Eridanus | |
| NGC 1589 | 04h 31m 44.2s | +00° 54' 12" | 11.8 | Galassia | 0.026x0.008 | Taurus | |
| NGC 1337 | 03h 29m 01.1s | -08° 19' 24" | 11.9 | Galassia | 0.047x0.012 | Eridanus | |
| NGC 1551 | 04h 20m 37.5s | +02° 27' 15" | 12.0 | Galassia | 0.018x0.015 | Taurus | |
| NGC 1638 | 04h 42m 34.1s | -01° 46' 23" | 12.0 | Galassia | 0.015x0.01 | Eridanus | |
| NGC 1653 | 04h 46m 44.9s | -02° 21' 34" | 12.0 | Galassia | 0.012x0.012 | Eridanus | |
| NGC 1684 | 04h 53m 28.2s | -03° 04' 30" | 12.0 | Galassia | 0.018x0.014 | Orion | |
| NGC 1691 | 04h 55m 38.1s | +03° 17' 50" | 12.0 | Galassia | 0.019x0.015 | Orion | |
| NGC 1358 | 03h 34m 36.3s | -05° 01' 34" | 12.1 | Galassia | 0.017x0.011 | Eridanus | |
| NGC 1376 | 03h 38m 02.6s | -04° 58' 52" | 12.1 | Galassia | 0.017x0.015 | Eridanus | |
| NGC 1417 | 03h 42m 53.9s | -04° 38' 44" | 12.1 | Galassia | 0.019x0.01 | Eridanus | |
| NGC 1667 | 04h 49m 32.8s | -06° 17' 17" | 12.1 | Galassia | 0.011x0.008 | Eridanus | |
| NGC 1779 | 05h 06m 12.5s | -09° 07' 23" | 12.1 | Galassia | 0.020x0.011 | Eridanus | |
| NGC 1507 | 04h 05m 24.8s | -02° 08' 16" | 12.3 | Galassia | 0.03x0.008 | Eridanus | |
| NGC 1620 | 04h 37m 35.6s | -00° 06' 24" | 12.3 | Galassia | 0.024x0.008 | Eridanus | |
| IC 1625 | 04h 38m 03.4s | -03° 15' 60" | 12.3 | Galassia | 0.017x0.004 | Eridanus | |
| NGC 1635 | 04h 41m 06.1s | -00° 30' 41" | 12.4 | Galassia | 0.011x0.010 | Eridanus | |
| NGC 1646-1 | 04h 45m 18.3s | -08° 29' 50" | 12.4 | Galassia | 0.018x0.010 | Eridanus | 1646-1 |
| NGC 1720 | 05h 00m 15.5s | -07° 49' 54" | 12.4 | Galassia | 0.016x0.01 | Eridanus | |
| NGC 1752 | 05h 03m 04.5s | -08° 12' 53" | 12.4 | Galassia | 0.021x0.006 | Eridanus | |
| NGC 1622 | 04h 37m 33.7s | -03° 09' 03" | 12.5 | Galassia | 0.030x0.005 | Eridanus | |
| NGC 1659 | 04h 47m 26.4s | -04° 45' 20" | 12.5 | Galassia | 0.012x0.009 | Eridanus | |
| NGC 1819 | 05h 12m 46.7s | +05° 13' 22" | 12.5 | Galassia | 0.010x0.008 | Orion | |
| NGC 1924 | 05h 28m 58.0s | -05° 17' 45" | 12.5 | Galassia | 0.013x0.01 | Orion | |
| IC 401 | 05h 05m 13.9s | -10° 03' 01" | 12.5 | Galassia | 0.014x0.005 | Eridanus | |
| NGC 1577 | 04h 27m 14.8s | -10° 03' 25" | 12.6 | Galassia | 0.012x0.010 | Eridanus | |
| NGC 1642 | 04h 43m 53.6s | +00° 39' 13" | 12.6 | Galassia | 0.014x0.01 | Taurus | |
| NGC 1666 | 04h 49m 28.4s | -06° 32' 14" | 12.6 | Galassia | 0.011x0.009 | Eridanus | |
| NGC 1762 | 05h 04m 36.1s | +01° 35' 56" | 12.6 | Galassia | 0.014x0.009 | Orion | |
| NGC 1618 | 04h 37m 03.7s | -03° 06' 39" | 12.7 | Galassia | 0.02x0.006 | Eridanus | |
| NGC 1713 | 04h 59m 52.9s | -00° 27' 39" | 12.7 | Galassia | 0.011x0.01 | Orion | |
| NGC 1843 | 05h 14m 59.9s | -10° 36' 21" | 12.7 | Galassia | 0.017x0.014 | Orion | |
| IC 392 | 04h 47m 25.7s | +03° 32' 19" | 12.7 | Galassia | 0.008x0.006 | Orion | |
| NGC 1627 | 04h 38m 34.3s | -04° 51' 04" | 12.8 | Galassia | 0.013x0.012 | Eridanus | |
| NGC 1665 | 04h 49m 13.1s | -05° 23' 42" | 12.8 | Galassia | 0.015x0.009 | Eridanus | |
| NGC 1670 | 04h 50m 39.9s | -02° 43' 42" | 12.8 | Galassia | 0.010x0.005 | Orion | |
| NGC 1721 | 05h 00m 11.0s | -11° 05' 27" | 12.8 | Galassia | 0.015x0.008 | Eridanus | |
| NGC 1725 | 05h 00m 16.5s | -11° 06' 16" | 12.8 | Galassia | 0.01x0.008 | Eridanus | |
| IC 382 | 04h 38m 49.8s | -09° 28' 58" | 12.8 | Galassia | 0.019x0.011 | Eridanus | |
| IC 387 | 04h 42m 39.7s | -07° 03' 04" | 12.8 | Galassia | 0.013x0.01 | Eridanus | |
| NGC 1441 | 03h 46m 39.9s | -04° 02' 00" | 12.9 | Galassia | 0.014x0.005 | Eridanus | |
| NGC 1552 | 04h 21m 15.8s | -00° 38' 53" | 12.9 | Galassia | 0.015x0.01 | Eridanus | |
| NGC 1588 | 04h 31m 42.4s | +00° 42' 19" | 12.9 | Galassia | 0.009x0.005 | Taurus | |
| NGC 1614 | 04h 34m 54.7s | -08° 32' 26" | 12.9 | Galassia | 0.010x0.007 | Eridanus | |
| NGC 1656 | 04h 46m 49.6s | -05° 06' 11" | 12.9 | Galassia | 0.012x0.008 | Eridanus | |

Tabella 53: Oggetti visibili sulla mappa 46 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------|
| NGC 1671 | 04h 50m 32.3s | +00° 17' 06" | 12.9 | Galassia | 0.007x0.005 | Orion | |
| NGC 1681 | 04h 52m 46.1s | -05° 46' 20" | 12.9 | Galassia | 0.010x0.01 | Eridanus | |
| IC 1729 | 05h 01m 12.6s | -03° 19' 34" | 12.9 | Galassia | 0.014x0.011 | Orion | |
| NGC 1740 | 05h 02m 51.7s | -03° 16' 10" | 12.9 | Galassia | 0.0125x0.01 | Orion | |
| NGC 1594 | 04h 31m 47.5s | -05° 45' 28" | 13.0 | Galassia | 0.015x0.010 | Eridanus | |
| NGC 1636 | 04h 41m 35.0s | -08° 34' 20" | 13.0 | Galassia | 0.01x0.0075 | Eridanus | |
| NGC 1645 | 04h 45m 02.4s | -05° 25' 51" | 13.0 | Galassia | 0.017x0.007 | Eridanus | |
| IC 347 | 03h 43m 29.4s | -04° 14' 21" | 13.0 | Galassia | 0.01x0.0075 | Eridanus | |
| NGC 1349 | 03h 32m 27.4s | +04° 26' 42" | 13.1 | Galassia | 0.006x0.006 | Taurus | |
| NGC 1363 | 03h 35m 44.4s | -09° 46' 47" | 13.1 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1346 | 03h 31m 09.7s | -05° 28' 44" | 13.2 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 1586 | 04h 31m 36.5s | -00° 15' 55" | 13.2 | Galassia | 0.014x0.007 | Eridanus | |
| NGC 1607 | 04h 32m 59.7s | -04° 25' 16" | 13.2 | Galassia | 0.008x0.003 | Eridanus | |
| NGC 1661 | 04h 48m 05.3s | -02° 01' 20" | 13.2 | Galassia | 0.011x0.007 | Orion | |
| NGC 1678 | 04h 52m 32.7s | -02° 35' 31" | 13.2 | Galassia | 0.009x0.006 | Orion | |
| NGC 1355 | 03h 34m 20.2s | -04° 56' 07" | 13.3 | Galassia | 0.012x0.003 | Eridanus | |
| NGC 1576 | 04h 27m 15.7s | -03° 34' 44" | 13.3 | Galassia | 0.009x0.005 | Eridanus | |
| NGC 1643 | 04h 44m 40.1s | -05° 17' 04" | 13.3 | Galassia | 0.01x0.009 | Eridanus | |
| NGC 1449 | 03h 46m 59.9s | -04° 04' 48" | 13.4 | Galassia | 0.006x0.004 | Eridanus | |
| NGC 1451 | 03h 47m 04.0s | -04° 00' 40" | 13.4 | Galassia | 0.006x0.004 | Eridanus | |
| NGC 1517 | 04h 10m 13.8s | +08° 41' 52" | 13.4 | Galassia | 0.009x0.008 | Taurus | |
| NGC 1593 | 04h 33m 04.8s | +00° 36' 26" | 13.4 | Galassia | 0.013x0.005 | Taurus | |
| IC 1611 | 04h 34m 02.5s | -04° 15' 29" | 13.4 | Galassia | 0.016x0.005 | Eridanus | |
| IC 1612 | 04h 34m 09.8s | -04° 07' 59" | 13.4 | Galassia | 0.010x0.008 | Eridanus | |
| IC 1628 | 04h 38m 32.6s | -04° 40' 44" | 13.4 | Galassia | 0.015x0.003 | Eridanus | |
| IC 1654 | 04h 46m 46.0s | -02° 02' 60" | 13.4 | Galassia | 0.006x0.006 | Eridanus | |
| NGC 1580 | 04h 29m 14.7s | -05° 08' 17" | 13.5 | Galassia | 0.007x0.006 | Eridanus | |
| IC 1609 | 04h 33m 41.6s | -04° 19' 58" | 13.5 | Galassia | 0.009x0.005 | Eridanus | |
| IC 1633 | 04h 41m 10.6s | +07° 23' 08" | 13.5 | Galassia | 0.008x0.007 | Taurus | |
| NGC 1682 | 04h 53m 16.8s | -03° 04' 29" | 13.5 | Galassia | 0.007x0.007 | Orion | |
| NGC 1797 | 05h 08m 39.8s | -07° 59' 43" | 13.5 | Galassia | 0.013x0.008 | Eridanus | |
| IC 385 | 04h 40m 26.9s | -07° 03' 39" | 13.5 | Galassia | 0.01x0.004 | Eridanus | |
| NGC 1418 | 03h 43m 12.9s | -04° 40' 19" | 13.6 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 1541 | 04h 17m 59.0s | +00° 52' 52" | 13.6 | Galassia | 0.010x0.004 | Taurus | |
| NGC 1626 | 04h 37m 21.4s | -04° 56' 57" | 13.6 | Galassia | 0.011x0.006 | Eridanus | |
| IC 1719 | 05h 00m 32.8s | -00° 13' 60" | 13.6 | Galassia | 0.009x0.002 | Orion | |
| NGC 1397 | 03h 40m 43.8s | -04° 36' 33" | 13.7 | Galassia | 0.014x0.01 | Eridanus | |
| NGC 1470 | 03h 53m 04.8s | -08° 56' 39" | 13.7 | Galassia | 0.010x0.002 | Eridanus | |
| NGC 1505 | 04h 03m 31.1s | -09° 16' 13" | 13.7 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1509 | 04h 04m 49.1s | -11° 07' 39" | 13.7 | Galassia | 0.007x0.005 | Eridanus | |
| IC 1590 | 04h 32m 11.8s | +07° 40' 14" | 13.7 | Galassia | 0.007x0.005 | Taurus | |
| NGC 1599 | 04h 32m 35.3s | -04° 32' 57" | 13.7 | Galassia | 0.007x0.006 | Eridanus | |
| NGC 1604 | 04h 32m 54.7s | -05° 19' 48" | 13.7 | Galassia | 0.008x0.005 | Eridanus | |
| IC 1613 | 04h 34m 22.0s | -04° 13' 34" | 13.7 | Galassia | 0.008x0.006 | Eridanus | CALDWELL 51 |
| NGC 1799 | 05h 08m 39.5s | -07° 56' 43" | 13.7 | Galassia | 0.009x0.005 | Eridanus | |
| IC 1875 | 05h 22m 47.1s | +06° 42' 22" | 13.7 | Galassia | 0.006x0.005 | Orion | |

Tabella 53: Oggetti visibili sulla mappa 46 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 2098 | 04h 51m 40.3s | -05° 23' 13" | 13.7 | Galassia | 0.017x0.002 | Eridanus | |
| IC 2101 | 04h 52m 37.8s | -06° 11' 59" | 13.7 | Galassia | 0.014x0.003 | Eridanus | |
| IC 332 | 03h 33m 36.3s | +01° 26' 47" | 13.7 | Galassia | 0.007x0.004 | Taurus | |
| IC 402 | 05h 07m 09.2s | -09° 04' 58" | 13.7 | Galassia | 0.019x0.012 | Eridanus | |
| IC 412 | 05h 22m 56.7s | +03° 30' 13" | 13.7 | Galassia | 0.010x0.005 | Orion | |
| NGC 1409 | 03h 42m 08.4s | -01° 14' 31" | 13.8 | Galassia | 0.008x0.006 | Taurus | |
| NGC 1424 | 03h 44m 10.7s | -04° 40' 16" | 13.8 | Galassia | 0.013x0.005 | Eridanus | |
| NGC 1474 | 03h 55m 32.8s | +10° 45' 43" | 13.8 | Galassia | 0.009x0.008 | Taurus | |
| IC 1525 | 04h 09m 03.1s | -08° 47' 07" | 13.8 | Galassia | 0.007x0.005 | Eridanus | |
| IC 1601 | 04h 32m 38.0s | -05° 01' 13" | 13.8 | Galassia | 0.005x0.002 | Eridanus | |
| NGC 1603 | 04h 32m 46.2s | -05° 03' 16" | 13.8 | Galassia | 0.006x0.004 | Eridanus | |
| IC 1657 | 04h 47m 04.9s | -02° 02' 37" | 13.8 | Galassia | 0.01x0.006 | Eridanus | |
| IC 2102 | 04h 52m 51.5s | -04° 55' 17" | 13.8 | Galassia | 0.01x0.0075 | Eridanus | |
| IC 338 | 03h 38m 37.7s | +03° 10' 47" | 13.8 | Galassia | 0.006x0.005 | Taurus | |
| IC 364 | 04h 20m 06.3s | +03° 14' 04" | 13.8 | Galassia | 0.003x0.001 | Taurus | |
| IC 413 | 05h 22m 58.7s | +03° 29' 58" | 13.8 | Galassia | 0.007x0.005 | Orion | |
| NGC 1361 | 03h 35m 13.9s | -06° 12' 07" | 13.9 | Galassia | 0.013x0.01 | Eridanus | |
| NGC 1542 | 04h 18m 14.5s | +04° 49' 39" | 13.9 | Galassia | 0.010x0.004 | Taurus | |
| NGC 1597 | 04h 32m 07.1s | -11° 15' 01" | 13.9 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1699 | 04h 57m 55.9s | -04° 43' 43" | 13.9 | Galassia | 0.007x0.004 | Eridanus | |
| IC 1728 | 05h 00m 21.4s | -11° 05' 45" | 13.9 | Galassia | 0.016x0.005 | Eridanus | |
| IC 331 | 03h 33m 17.5s | +00° 20' 46" | 13.9 | Galassia | 0.007x0.007 | Taurus | |
| IC 365 | 04h 20m 14.0s | +03° 23' 37" | 13.9 | Galassia | 0.008x0.005 | Taurus | |
| IC 373 | 04h 31m 39.1s | -04° 49' 47" | 13.9 | Galassia | 0.011x0.007 | Eridanus | |
| IC 389 | 04h 42m 55.0s | -07° 16' 33" | 13.9 | Galassia | 0.007x0.005 | Eridanus | |
| IC 409 | 05h 20m 33.4s | +03° 20' 08" | 13.9 | Galassia | 0.005x0.004 | Orion | |
| NGC 1410 | 03h 42m 08.8s | -01° 14' 19" | 14.0 | Galassia | 0.005x0.005 | Taurus | |
| IC 1445 | 03h 45m 51.0s | -09° 47' 50" | 14.0 | Galassia | 0.007x0.004 | Eridanus | |
| NGC 1568A | 04h 25m 18.7s | -00° 41' 43" | 14.0 | Galassia | 0.004x0.003 | Eridanus | 1568A |
| IC 2099 | 04h 51m 48.3s | -04° 51' 39" | 14.0 | Galassia | 0.009x0.003 | Eridanus | |
| IC 370 | 04h 24m 56.4s | -09° 21' 09" | 14.0 | Galassia | 0.011x0.009 | Eridanus | |
| IC 414 | 05h 22m 54.9s | +03° 21' 37" | 14.0 | Galassia | 0.004x0.002 | Orion | |

10.48 Oggetti visibili sulla mappa 47

Tabella 54: Oggetti visibili sulla mappa 47

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|--------------------------|
| Cr70 | 05h 36m 57.9s | -01° 05' 21" | 0.6 | Ammasso Aperto | 1.25x0.583 | Orion | |
| NGC 1976 | 05h 36m 13.1s | -05° 22' 45" | 4.0 | Nebulosa | 0.333x0.291 | Orion | M42, Nebulosa di Orione |
| NGC 2264 | 06h 42m 01.0s | +09° 52' 35" | 4.1 | Ammasso Aperto | 0.333x0.333 | Monoceros | Ammasso Albero di Natale |
| NGC 1981 | 05h 36m 08.5s | -04° 25' 20" | 4.2 | Ammasso Aperto | 0.233x0.233 | Orion | |
| NGC 2232 | 06h 28m 11.3s | -04° 46' 16" | 4.2 | Ammasso Aperto | 0.375x0.375 | Monoceros | |
| NGC 2244 | 06h 32m 55.6s | +04° 55' 36" | 4.8 | Ammasso Aperto | 0.2x0.2 | Monoceros | CALDWELL 50 |
| NGC 2323 | 07h 03m 42.6s | -08° 24' 17" | 5.9 | Ammasso Aperto | 0.125x0.125 | Monoceros | M50 |

Tabella 54: Oggetti visibili sulla mappa 47 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 2301 | 06h 52m 43.8s | +00° 26' 07" | 6.0 | Ammasso Aperto | 0.125x0.125 | Monoceros | |
| NGC 2251 | 06h 35m 40.5s | +08° 21' 01" | 7.3 | Ammasso Aperto | 0.083x0.083 | Monoceros | |
| NGC 2286 | 06h 48m 37.2s | -03° 10' 11" | 7.5 | Ammasso Aperto | 0.125x0.125 | Monoceros | |
| NGC 2252 | 06h 36m 11.8s | +05° 24' 14" | 7.7 | Ammasso Aperto | 0.15x0.15 | Monoceros | |
| NGC 2068 | 05h 47m 43.5s | +00° 05' 09" | 8.3 | Nebulosa | 0.066x0.05 | Orion | M78 |
| NGC 2215 | 06h 21m 44.4s | -07° 17' 37" | 8.4 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2180 | 06h 10m 36.7s | +04° 42' 27" | 8.5 | Ammasso Aperto | 0.05x0.05 | Orion | |
| NGC 2236 | 06h 30m 41.0s | +06° 49' 01" | 8.5 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2186 | 06h 13m 07.9s | +05° 27' 10" | 8.7 | Ammasso Aperto | 0.041x0.041 | Orion | |
| NGC 2250 | 06h 34m 46.0s | -05° 06' 01" | 8.9 | Ammasso Aperto | 0.083x0.083 | Monoceros | |
| NGC 2302 | 06h 52m 51.9s | -07° 06' 30" | 8.9 | Ammasso Aperto | 0.020x0.020 | Monoceros | |
| NGC 1982 | 05h 36m 27.4s | -05° 15' 23" | 9.0 | Nebulosa | 0.166x0.125 | Orion | M43 |
| NGC 2219 | 06h 24m 40.7s | -04° 41' 16" | 9.0 | Ammasso Aperto | 0.083x0.083 | Monoceros | |
| NGC 2260 | 06h 39m 00.8s | -01° 29' 24" | 9.0 | Ammasso Aperto | 0.166x0.166 | Monoceros | |
| NGC 2270 | 06h 44m 57.6s | +03° 27' 32" | 9.0 | Ammasso Aperto | 0.166x0.166 | Monoceros | |
| NGC 2112 | 05h 54m 43.8s | +00° 24' 49" | 9.1 | Ammasso Aperto | 0.15x0.15 | Orion | |
| NGC 2254 | 06h 36m 48.4s | +07° 39' 15" | 9.1 | Ammasso Aperto | 0.05x0.05 | Monoceros | |
| Cr96 | 06h 30m 59.7s | +02° 51' 09" | 9.1 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2141 | 06h 03m 58.1s | +10° 26' 41" | 9.4 | Ammasso Aperto | 0.083x0.083 | Orion | |
| NGC 2311 | 06h 58m 43.9s | -04° 38' 17" | 9.6 | Ammasso Aperto | 0.058x0.058 | Monoceros | |
| NGC 2202 | 06h 17m 51.8s | +05° 59' 19" | 10.0 | Ammasso Aperto | 0.058x0.058 | Orion | |
| NGC 2269 | 06h 44m 17.4s | +04° 36' 16" | 10.0 | Ammasso Aperto | 0.025x0.025 | Monoceros | |
| NGC 2306 | 06h 55m 24.8s | -07° 13' 25" | 10.0 | Ammasso Aperto | 0.0x0.0 | Monoceros | |
| NGC 2309 | 06h 56m 58.9s | -07° 12' 01" | 10.5 | Ammasso Aperto | 0.041x0.041 | Monoceros | |
| NGC 2143 | 06h 04m 08.4s | +05° 43' 36" | 11.0 | Ammasso Aperto | 0.091x0.091 | Orion | |
| NGC 1700 | 04h 57m 52.5s | -04° 50' 12" | 11.2 | Galassia | 0.027x0.017 | Eridanus | |
| NGC 2262 | 06h 40m 37.6s | +01° 07' 24" | 11.3 | Ammasso Aperto | 0.033x0.033 | Monoceros | |
| NGC 2022 | 05h 43m 08.7s | +09° 05' 41" | 11.6 | Nebulosa Planetaria | 0.005x0.005 | Orion | |
| NGC 1723 | 05h 00m 19.6s | -10° 57' 11" | 11.7 | Galassia | 0.021x0.015 | Eridanus | |
| NGC 1726 | 05h 00m 37.0s | -07° 43' 40" | 11.7 | Galassia | 0.014x0.011 | Eridanus | |
| NGC 1779 | 05h 06m 12.5s | -09° 07' 23" | 12.1 | Galassia | 0.020x0.011 | Eridanus | |
| NGC 1720 | 05h 00m 15.5s | -07° 49' 54" | 12.4 | Galassia | 0.016x0.01 | Eridanus | |
| NGC 1752 | 05h 03m 04.5s | -08° 12' 53" | 12.4 | Galassia | 0.021x0.006 | Eridanus | |
| NGC 1819 | 05h 12m 46.7s | +05° 13' 22" | 12.5 | Galassia | 0.010x0.008 | Orion | |
| NGC 1924 | 05h 28m 58.0s | -05° 17' 45" | 12.5 | Galassia | 0.013x0.01 | Orion | |
| NGC 2110 | 05h 53m 06.3s | -07° 27' 11" | 12.5 | Galassia | 0.014x0.01 | Orion | |
| IC 401 | 05h 05m 13.9s | -10° 03' 01" | 12.5 | Galassia | 0.014x0.005 | Eridanus | |
| NGC 1762 | 05h 04m 36.1s | +01° 35' 56" | 12.6 | Galassia | 0.014x0.009 | Orion | |
| NGC 1713 | 04h 59m 52.9s | -00° 27' 39" | 12.7 | Galassia | 0.011x0.01 | Orion | |
| NGC 1843 | 05h 14m 59.9s | -10° 36' 21" | 12.7 | Galassia | 0.017x0.014 | Orion | |
| NGC 1721 | 05h 00m 11.0s | -11° 05' 27" | 12.8 | Galassia | 0.015x0.008 | Eridanus | |
| NGC 1725 | 05h 00m 16.5s | -11° 06' 16" | 12.8 | Galassia | 0.01x0.008 | Eridanus | |
| IC 1729 | 05h 01m 12.6s | -03° 19' 34" | 12.9 | Galassia | 0.014x0.011 | Orion | |
| NGC 1740 | 05h 02m 51.7s | -03° 16' 10" | 12.9 | Galassia | 0.0125x0.01 | Orion | |
| NGC 2225 | 06h 27m 31.1s | -09° 39' 15" | 13.0 | Ammasso Aperto | 0.333x0.333 | Monoceros | |
| NGC 2226 | 06h 27m 31.6s | -09° 39' 17" | 13.0 | Ammasso Aperto | 0.006x0.006 | Monoceros | |

Tabella 54: Oggetti visibili sulla mappa 47 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------------------------------------|
| NGC 1797 | 05h 08m 39.8s | -07° 59' 43" | 13.5 | Galassia | 0.013x0.008 | Eridanus | |
| IC 1719 | 05h 00m 32.8s | -00° 13' 60" | 13.6 | Galassia | 0.009x0.002 | Orion | |
| NGC 1799 | 05h 08m 39.5s | -07° 56' 43" | 13.7 | Galassia | 0.009x0.005 | Eridanus | |
| IC 1875 | 05h 22m 47.1s | +06° 42' 22" | 13.7 | Galassia | 0.006x0.005 | Orion | |
| IC 402 | 05h 07m 09.2s | -09° 04' 58" | 13.7 | Galassia | 0.019x0.012 | Eridanus | |
| IC 412 | 05h 22m 56.7s | +03° 30' 13" | 13.7 | Galassia | 0.010x0.005 | Orion | |
| IC 413 | 05h 22m 58.7s | +03° 29' 58" | 13.8 | Galassia | 0.007x0.005 | Orion | |
| NGC 1699 | 04h 57m 55.9s | -04° 43' 43" | 13.9 | Galassia | 0.007x0.004 | Eridanus | |
| IC 1728 | 05h 00m 21.4s | -11° 05' 45" | 13.9 | Galassia | 0.016x0.005 | Eridanus | |
| IC 409 | 05h 20m 33.4s | +03° 20' 08" | 13.9 | Galassia | 0.005x0.004 | Orion | |
| IC 414 | 05h 22m 54.9s | +03° 21' 37" | 14.0 | Galassia | 0.004x0.002 | Orion | |
| NGC 2237 | 06h 31m 55.2s | +05° 01' 60" | - | Nebulosa | 0.666x0.416 | Monoceros | CALDWELL 49, Nebulosa Rosetta |
| NGC 2261 | 06h 40m 11.8s | +08° 43' 34" | - | Nebulosa | 0.025x0.008 | Monoceros | CALDWELL 46, Nebulosa variabile di Hubble |

10.49 Oggetti visibili sulla mappa 48

Tabella 55: Oggetti visibili sulla mappa 48

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|--------------------------|
| NGC 2264 | 06h 42m 01.0s | +09° 52' 35" | 4.1 | Ammasso Aperto | 0.333x0.333 | Monoceros | Ammasso Albero di Natale |
| NGC 2232 | 06h 28m 11.3s | -04° 46' 16" | 4.2 | Ammasso Aperto | 0.375x0.375 | Monoceros | |
| NGC 2244 | 06h 32m 55.6s | +04° 55' 36" | 4.8 | Ammasso Aperto | 0.2x0.2 | Monoceros | CALDWELL 50 |
| NGC 2548 | 08h 14m 39.4s | -05° 48' 32" | 5.8 | Ammasso Aperto | 0.25x0.25 | Hydra | M48 |
| NGC 2323 | 07h 03m 42.6s | -08° 24' 17" | 5.9 | Ammasso Aperto | 0.125x0.125 | Monoceros | M50 |
| NGC 2301 | 06h 52m 43.8s | +00° 26' 07" | 6.0 | Ammasso Aperto | 0.125x0.125 | Monoceros | |
| NGC 2343 | 07h 09m 00.6s | -10° 38' 52" | 6.7 | Ammasso Aperto | 0.05x0.05 | Monoceros | |
| NGC 2353 | 07h 15m 24.4s | -10° 17' 59" | 7.1 | Ammasso Aperto | 0.15x0.15 | Monoceros | |
| NGC 2335 | 07h 07m 43.5s | -10° 03' 33" | 7.2 | Ammasso Aperto | 0.058x0.058 | Monoceros | |
| NGC 2251 | 06h 35m 40.5s | +08° 21' 01" | 7.3 | Ammasso Aperto | 0.083x0.083 | Monoceros | |
| NGC 2286 | 06h 48m 37.2s | -03° 10' 11" | 7.5 | Ammasso Aperto | 0.125x0.125 | Monoceros | |
| NGC 2506 | 08h 00m 55.9s | -10° 49' 22" | 7.6 | Ammasso Aperto | 0.1x0.1 | Monoceros | CALDWELL 54 |
| NGC 2252 | 06h 36m 11.8s | +05° 24' 14" | 7.7 | Ammasso Aperto | 0.15x0.15 | Monoceros | |
| NGC 2324 | 07h 05m 06.8s | +01° 00' 55" | 8.4 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2236 | 06h 30m 41.0s | +06° 49' 01" | 8.5 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2250 | 06h 34m 46.0s | -05° 06' 01" | 8.9 | Ammasso Aperto | 0.083x0.083 | Monoceros | |
| NGC 2302 | 06h 52m 51.9s | -07° 06' 30" | 8.9 | Ammasso Aperto | 0.020x0.020 | Monoceros | |
| NGC 2260 | 06h 39m 00.8s | -01° 29' 24" | 9.0 | Ammasso Aperto | 0.166x0.166 | Monoceros | |
| NGC 2270 | 06h 44m 57.6s | +03° 27' 32" | 9.0 | Ammasso Aperto | 0.166x0.166 | Monoceros | |
| NGC 2254 | 06h 36m 48.4s | +07° 39' 15" | 9.1 | Ammasso Aperto | 0.05x0.05 | Monoceros | |
| Cr96 | 06h 30m 59.7s | +02° 51' 09" | 9.1 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2311 | 06h 58m 43.9s | -04° 38' 17" | 9.6 | Ammasso Aperto | 0.058x0.058 | Monoceros | |
| NGC 2269 | 06h 44m 17.4s | +04° 36' 16" | 10.0 | Ammasso Aperto | 0.025x0.025 | Monoceros | |
| NGC 2306 | 06h 55m 24.8s | -07° 13' 25" | 10.0 | Ammasso Aperto | 0.0x0.0 | Monoceros | |
| Mel72 | 07h 39m 18.1s | -10° 43' 39" | 10.0 | Ammasso Aperto | 0.083x0.083 | Monoceros | |

Tabella 55: Oggetti visibili sulla mappa 48 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|-------------------------------------------|
| NGC 2309 | 06h 56m 58.9s | -07° 12' 01" | 10.5 | Ammasso Aperto | 0.041x0.041 | Monoceros | |
| NGC 2262 | 06h 40m 37.6s | +01° 07' 24" | 11.3 | Ammasso Aperto | 0.033x0.033 | Monoceros | |
| NGC 2346 | 07h 10m 20.6s | -00° 50' 16" | 11.6 | Nebulosa Planetaria | 0.007x0.007 | Monoceros | Nebulosa Farfalla |
| NGC 2513 | 08h 03m 26.7s | +09° 21' 35" | 11.6 | Galassia | 0.020x0.016 | Cancer | |
| NGC 2368 | 07h 21m 56.3s | -10° 24' 41" | 11.8 | Ammasso Aperto | 0.025x0.025 | Monoceros | |
| NGC 2459 | 07h 53m 03.9s | +09° 30' 29" | 12.0 | Ammasso Aperto | 0.012x0.012 | Canis Minor | |
| NGC 2485 | 07h 57m 50.0s | +07° 25' 32" | 12.2 | Galassia | 0.013x0.011 | Canis Minor | |
| NGC 2555 | 08h 18m 55.0s | +00° 41' 06" | 12.2 | Galassia | 0.015x0.011 | Hydra | |
| IC 2574 | 08h 21m 43.3s | -08° 58' 46" | 12.3 | Galassia | 0.019x0.01 | Hydra | Nebulosa Coddington |
| NGC 2538 | 08h 12m 22.8s | +03° 34' 32" | 12.6 | Galassia | 0.0125x0.01 | Canis Minor | |
| NGC 2377 | 07h 25m 51.1s | -09° 41' 57" | 12.7 | Galassia | 0.014x0.010 | Monoceros | |
| NGC 2470 | 07h 55m 20.6s | +04° 24' 33" | 12.7 | Galassia | 0.016x0.005 | Canis Minor | |
| NGC 2508 | 08h 02m 58.8s | +08° 29' 53" | 12.7 | Galassia | 0.011x0.009 | Canis Minor | |
| NGC 2496 | 07h 59m 38.9s | +07° 58' 32" | 12.9 | Galassia | 0.009x0.007 | Canis Minor | |
| NGC 2225 | 06h 27m 31.1s | -09° 39' 15" | 13.0 | Ammasso Aperto | 0.333x0.333 | Monoceros | |
| NGC 2226 | 06h 27m 31.6s | -09° 39' 17" | 13.0 | Ammasso Aperto | 0.006x0.006 | Monoceros | |
| IC 503 | 08h 23m 10.2s | +03° 12' 25" | 13.0 | Galassia | 0.009x0.008 | Hydra | |
| IC 504 | 08h 23m 41.2s | +04° 12' 00" | 13.0 | Galassia | 0.01x0.006 | Hydra | |
| NGC 2494 | 08h 00m 05.4s | -00° 41' 25" | 13.1 | Galassia | 0.007x0.005 | Monoceros | |
| NGC 2590 | 08h 26m 00.2s | -00° 39' 14" | 13.1 | Galassia | 0.018x0.005 | Hydra | |
| IC 494 | 08h 07m 23.1s | +00° 58' 52" | 13.1 | Galassia | 0.010x0.005 | Canis Minor | |
| NGC 2561 | 08h 20m 36.8s | +04° 35' 45" | 13.2 | Galassia | 0.009x0.005 | Hydra | |
| NGC 2504 | 08h 00m 52.8s | +05° 33' 17" | 13.3 | Galassia | 0.004x0.003 | Canis Minor | |
| IC 2327 | 08h 22m 27.6s | +03° 06' 27" | 13.3 | Galassia | 0.011x0.003 | Hydra | |
| IC 2510 | 08h 03m 12.6s | +09° 25' 56" | 13.4 | Galassia | 0.008x0.005 | Canis Minor | |
| NGC 2583 | 08h 24m 04.5s | -05° 03' 52" | 13.4 | Galassia | 0.007x0.007 | Hydra | |
| NGC 2585 | 08h 24m 22.9s | -04° 58' 39" | 13.6 | Galassia | 0.015x0.006 | Hydra | |
| IC 506 | 08h 24m 30.7s | +04° 14' 17" | 13.7 | Galassia | 0.005x0.005 | Hydra | |
| IC 2526 | 08h 07m 59.8s | +07° 56' 54" | 13.8 | Galassia | 0.01x0.005 | Cancer | |
| IC 2584 | 08h 24m 12.1s | -05° 01' 58" | 13.8 | Galassia | 0.01x0.005 | Hydra | |
| IC 498 | 08h 10m 30.7s | +05° 13' 25" | 13.8 | Galassia | 0.007x0.006 | Canis Minor | |
| NGC 2402-1 | 07h 31m 48.9s | +09° 36' 23" | 13.9 | Galassia | 0.006x0.006 | Canis Minor | 2402-1 |
| IC 510 | 08h 33m 08.6s | -02° 13' 39" | 13.9 | Galassia | 0.009x0.006 | Hydra | |
| NGC 2499 | 07h 59m 53.0s | +07° 26' 25" | 14.0 | Galassia | 0.006x0.004 | Canis Minor | |
| IC 2231 | 08h 12m 01.7s | +05° 01' 48" | 14.0 | Galassia | 0.008x0.008 | Canis Minor | |
| IC 505 | 08h 24m 21.6s | +04° 18' 39" | 14.0 | Galassia | 0.01x0.0075 | Hydra | |
| NGC 2237 | 06h 31m 55.2s | +05° 01' 60" | - | Nebulosa | 0.666x0.416 | Monoceros | CALDWELL 49, Nebulosa Rosetta |
| NGC 2261 | 06h 40m 11.8s | +08° 43' 34" | - | Nebulosa | 0.025x0.008 | Monoceros | CALDWELL 46, Nebulosa variabile di Hubble |

10.50 Oggetti visibili sulla mappa 49

Tabella 56: Oggetti visibili sulla mappa 49

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------------|---------------------|---------------|---------------------|
| NGC 2548 | 08h 14m 39.4s | -05° 48' 32" | 5.8 | Ammasso Aperto | 0.25x0.25 | Hydra | M48 |
| NGC 2506 | 08h 00m 55.9s | -10° 49' 22" | 7.6 | Ammasso Aperto | 0.1x0.1 | Monoceros | CALDWELL 54 |
| NGC 2775 | 09h 11m 20.6s | +06° 57' 32" | 10.1 | Galassia | 0.035x0.027 | Cancer | CALDWELL 48 |
| NGC 2974 | 09h 43m 30.7s | -03° 47' 12" | 10.9 | Galassia | 0.028x0.017 | Sextans | |
| NGC 2911 | 09h 34m 47.6s | +10° 04' 04" | 11.5 | Galassia | 0.033x0.025 | Leo | |
| NGC 2513 | 08h 03m 26.7s | +09° 21' 35" | 11.6 | Galassia | 0.020x0.016 | Cancer | |
| NGC 2967 | 09h 43m 01.8s | +00° 14' 56" | 11.6 | Galassia | 0.025x0.023 | Sextans | |
| NGC 2713 | 08h 58m 19.9s | +02° 50' 50" | 11.8 | Galassia | 0.03x0.0125 | Hydra | |
| NGC 2716 | 08h 58m 35.2s | +03° 00' 58" | 11.8 | Galassia | 0.010x0.008 | Hydra | |
| NGC 2718 | 08h 59m 50.7s | +06° 13' 10" | 11.8 | Galassia | 0.017x0.017 | Hydra | |
| NGC 2695 | 08h 55m 24.4s | -03° 08' 24" | 11.9 | Galassia | 0.014x0.01 | Hydra | |
| NGC 2962 | 09h 41m 53.7s | +05° 04' 44" | 11.9 | Galassia | 0.021x0.016 | Hydra | |
| NGC 3044 | 09h 54m 39.6s | +01° 29' 21" | 11.9 | Galassia | 0.039x0.005 | Sextans | |
| NGC 2708 | 08h 57m 05.2s | -03° 26' 03" | 12.0 | Galassia | 0.022x0.011 | Hydra | |
| NGC 2618 | 08h 36m 52.2s | +00° 38' 28" | 12.1 | Galassia | 0.020x0.016 | Hydra | |
| NGC 2765 | 09h 08m 35.9s | +03° 18' 55" | 12.1 | Galassia | 0.017x0.009 | Hydra | |
| NGC 3049 | 09h 55m 50.1s | +09° 10' 53" | 12.1 | Galassia | 0.018x0.012 | Leo | |
| NGC 3055 | 09h 56m 17.2s | +04° 10' 44" | 12.1 | Galassia | 0.017x0.010 | Sextans | |
| NGC 2485 | 07h 57m 50.0s | +07° 25' 32" | 12.2 | Galassia | 0.013x0.011 | Canis Minor | |
| NGC 2555 | 08h 18m 55.0s | +00° 41' 06" | 12.2 | Galassia | 0.015x0.011 | Hydra | |
| NGC 2721 | 08h 59m 53.4s | -04° 58' 34" | 12.2 | Galassia | 0.02x0.013 | Hydra | |
| IC 2574 | 08h 21m 43.3s | -08° 58' 46" | 12.3 | Galassia | 0.019x0.01 | Hydra | Nebulosa Coddington |
| NGC 2697 | 08h 55m 56.8s | -03° 03' 40" | 12.3 | Galassia | 0.015x0.009 | Hydra | |
| NGC 2979 | 09h 44m 04.4s | -10° 28' 14" | 12.3 | Galassia | 0.012x0.008 | Sextans | |
| NGC 3023-1 | 09h 50m 51.2s | +00° 31' 47" | 12.3 | Galassia | 0.025x0.011 | Sextans | 3023-1 |
| NGC 3070 | 09h 59m 07.7s | +10° 16' 08" | 12.3 | Galassia | 0.011x0.011 | Leo | |
| NGC 2644 | 08h 42m 32.1s | +04° 54' 44" | 12.4 | Galassia | 0.017x0.006 | Hydra | |
| NGC 2894 | 09h 30m 30.7s | +07° 38' 04" | 12.4 | Galassia | 0.015x0.008 | Leo | |
| NGC 2939 | 09h 39m 08.8s | +09° 26' 14" | 12.4 | Galassia | 0.02x0.005 | Leo | |
| NGC 2960 | 09h 41m 35.8s | +03° 29' 25" | 12.4 | Galassia | 0.011x0.008 | Hydra | |
| NGC 3035 | 09h 52m 51.7s | -06° 54' 45" | 12.4 | Galassia | 0.014x0.011 | Sextans | |
| NGC 2615 | 08h 35m 30.6s | -02° 36' 48" | 12.5 | Galassia | 0.015x0.009 | Hydra | |
| NGC 2616 | 08h 36m 31.8s | -01° 55' 03" | 12.5 | Galassia | 0.009x0.007 | Hydra | |
| NGC 2538 | 08h 12m 22.8s | +03° 34' 32" | 12.6 | Galassia | 0.0125x0.01 | Canis Minor | |
| NGC 2642 | 08h 41m 41.4s | -04° 11' 26" | 12.6 | Galassia | 0.016x0.015 | Hydra | |
| NGC 2698 | 08h 56m 33.8s | -03° 15' 28" | 12.6 | Galassia | 0.012x0.004 | Hydra | |
| NGC 2699 | 08h 56m 46.2s | -03° 12' 03" | 12.6 | Galassia | 0.009x0.008 | Hydra | |
| NGC 2858 | 09h 23m 54.2s | +03° 04' 32" | 12.6 | Galassia | 0.014x0.007 | Hydra | |
| NGC 2882 | 09h 27m 36.5s | +07° 52' 16" | 12.6 | Galassia | 0.012x0.006 | Leo | |
| NGC 3090 | 10h 01m 28.0s | -03° 03' 38" | 12.6 | Galassia | 0.014x0.011 | Sextans | |
| NGC 2508 | 08h 02m 58.8s | +08° 29' 53" | 12.7 | Galassia | 0.011x0.009 | Canis Minor | |
| NGC 2722 | 08h 59m 43.3s | -03° 47' 03" | 12.7 | Galassia | 0.016x0.010 | Hydra | |
| NGC 2906 | 09h 33m 06.9s | +08° 21' 27" | 12.7 | Galassia | 0.011x0.007 | Leo | |
| NGC 2966 | 09h 43m 11.0s | +04° 35' 11" | 12.7 | Galassia | 0.018x0.007 | Sextans | |
| NGC 2990 | 09h 47m 17.1s | +05° 37' 14" | 12.7 | Galassia | 0.009x0.005 | Sextans | |
| NGC 2978 | 09h 44m 12.7s | -09° 50' 01" | 12.8 | Galassia | 0.009x0.007 | Sextans | |

Tabella 56: Oggetti visibili sulla mappa 49 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 2496 | 07h 59m 38.9s | +07° 58' 32" | 12.9 | Galassia | 0.009x0.007 | Canis Minor | |
| NGC 2863 | 09h 24m 32.0s | -10° 30' 55" | 12.9 | Galassia | 0.008x0.007 | Hydra | |
| NGC 2919 | 09h 35m 48.7s | +10° 11' 55" | 12.9 | Galassia | 0.013x0.004 | Leo | |
| NGC 2948 | 09h 39m 59.4s | +06° 52' 10" | 12.9 | Galassia | 0.011x0.007 | Leo | |
| NGC 2987 | 09h 46m 41.0s | +04° 51' 11" | 12.9 | Galassia | 0.012x0.005 | Sextans | |
| NGC 3042 | 09h 54m 18.8s | +00° 36' 27" | 12.9 | Galassia | 0.01x0.005 | Sextans | |
| NGC 2657 | 08h 46m 17.4s | +09° 34' 33" | 13.0 | Galassia | 0.008x0.007 | Cancer | |
| NGC 2706 | 08h 57m 09.9s | -02° 38' 13" | 13.0 | Galassia | 0.015x0.005 | Hydra | |
| NGC 2817 | 09h 18m 07.6s | -04° 49' 59" | 13.0 | Galassia | 0.016x0.014 | Hydra | |
| NGC 2861 | 09h 24m 35.5s | +02° 03' 14" | 13.0 | Galassia | 0.012x0.011 | Hydra | |
| NGC 2900 | 09h 31m 14.5s | +04° 03' 34" | 13.0 | Galassia | 0.010x0.009 | Hydra | |
| IC 2980 | 09h 44m 07.9s | -09° 42' 00" | 13.0 | Galassia | 0.013x0.006 | Sextans | |
| IC 503 | 08h 23m 10.2s | +03° 12' 25" | 13.0 | Galassia | 0.009x0.008 | Hydra | |
| IC 504 | 08h 23m 41.2s | +04° 12' 00" | 13.0 | Galassia | 0.01x0.006 | Hydra | |
| NGC 2494 | 08h 00m 05.4s | -00° 41' 25" | 13.1 | Galassia | 0.007x0.005 | Monoceros | |
| NGC 2590 | 08h 26m 00.2s | -00° 39' 14" | 13.1 | Galassia | 0.018x0.005 | Hydra | |
| NGC 2690 | 08h 53m 35.6s | -02° 40' 34" | 13.1 | Galassia | 0.015x0.004 | Hydra | |
| NGC 2876 | 09h 26m 10.4s | -06° 47' 58" | 13.1 | Galassia | 0.014x0.009 | Hydra | |
| NGC 2936 | 09h 38m 43.5s | +02° 40' 28" | 13.1 | Galassia | 0.010x0.004 | Hydra | |
| IC 2969 | 09h 42m 50.7s | -08° 41' 26" | 13.1 | Galassia | 0.011x0.01 | Sextans | |
| NGC 3017 | 09h 50m 00.7s | -02° 54' 38" | 13.1 | Galassia | 0.008x0.008 | Sextans | |
| IC 494 | 08h 07m 23.1s | +00° 58' 52" | 13.1 | Galassia | 0.010x0.005 | Canis Minor | |
| IC 523 | 08h 54m 12.6s | +09° 04' 32" | 13.1 | Galassia | 0.007x0.005 | Cancer | |
| NGC 2561 | 08h 20m 36.8s | +04° 35' 45" | 13.2 | Galassia | 0.009x0.005 | Hydra | |
| NGC 2723 | 09h 01m 13.7s | +03° 06' 12" | 13.2 | Galassia | 0.006x0.006 | Hydra | |
| NGC 2914 | 09h 35m 03.8s | +10° 01' 26" | 13.2 | Galassia | 0.007x0.005 | Leo | |
| NGC 3022 | 09h 50m 36.4s | -05° 15' 20" | 13.2 | Galassia | 0.013x0.013 | Sextans | |
| NGC 3047A | 09h 55m 27.6s | -01° 22' 42" | 13.2 | Galassia | 0.003x0.002 | Sextans | 3047A |
| IC 575 | 09h 55m 29.7s | -06° 56' 52" | 13.2 | Galassia | 0.01x0.006 | Sextans | |
| NGC 2504 | 08h 00m 52.8s | +05° 33' 17" | 13.3 | Galassia | 0.004x0.003 | Canis Minor | |
| NGC 2696 | 08h 51m 38.8s | -05° 04' 53" | 13.3 | Galassia | 0.010x0.010 | Hydra | |
| NGC 2777 | 09h 11m 42.4s | +07° 07' 44" | 13.3 | Galassia | 0.005x0.005 | Cancer | |
| NGC 3018 | 09h 50m 40.2s | +00° 32' 01" | 13.3 | Galassia | 0.01x0.005 | Sextans | |
| NGC 3092 | 10h 01m 45.2s | -03° 06' 15" | 13.3 | Galassia | 0.010x0.005 | Sextans | |
| IC 2327 | 08h 22m 27.6s | +03° 06' 27" | 13.3 | Galassia | 0.011x0.003 | Hydra | |
| IC 560 | 09h 46m 51.8s | -00° 21' 24" | 13.3 | Galassia | 0.010x0.005 | Sextans | |
| IC 2510 | 08h 03m 12.6s | +09° 25' 56" | 13.4 | Galassia | 0.008x0.005 | Canis Minor | |
| NGC 2583 | 08h 24m 04.5s | -05° 03' 52" | 13.4 | Galassia | 0.007x0.007 | Hydra | |
| NGC 2729 | 09h 02m 28.2s | +03° 38' 44" | 13.4 | Galassia | 0.006x0.004 | Hydra | |
| NGC 2898 | 09h 30m 45.3s | +01° 58' 52" | 13.4 | Galassia | 0.008x0.006 | Hydra | |
| IC 2913 | 09h 35m 03.6s | +09° 23' 35" | 13.4 | Galassia | 0.009x0.005 | Leo | |
| NGC 3007 | 09h 48m 42.4s | -06° 31' 36" | 13.4 | Galassia | 0.010x0.004 | Sextans | |
| NGC 3039 | 09h 53m 28.4s | +02° 03' 49" | 13.4 | Galassia | 0.01x0.005 | Sextans | |
| IC 539 | 09h 30m 05.9s | -02° 37' 58" | 13.4 | Galassia | 0.008x0.007 | Hydra | |
| IC 552 | 09h 42m 17.6s | +10° 33' 36" | 13.4 | Galassia | 0.008x0.005 | Leo | |
| IC 564 | 09h 47m 20.2s | +02° 58' 58" | 13.4 | Galassia | 0.014x0.003 | Sextans | |

Tabella 56: Oggetti visibili sulla mappa 49 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| IC 3015 | 09h 50m 21.6s | +01° 03' 22" | 13.5 | Galassia | 0.004x0.003 | Sextans | |
| IC 531 | 09h 18m 49.1s | -00° 21' 31" | 13.5 | Galassia | 0.014x0.004 | Hydra | |
| IC 550 | 09h 41m 25.3s | -07° 01' 58" | 13.5 | Galassia | 0.006x0.004 | Hydra | |
| IC 586 | 10h 00m 47.1s | -07° 00' 50" | 13.5 | Galassia | 0.005x0.005 | Sextans | |
| NGC 2585 | 08h 24m 22.9s | -04° 58' 39" | 13.6 | Galassia | 0.015x0.006 | Hydra | |
| NGC 2917 | 09h 35m 24.8s | -02° 35' 21" | 13.6 | Galassia | 0.010x0.003 | Hydra | |
| NGC 2940 | 09h 39m 06.0s | +09° 31' 51" | 13.6 | Galassia | 0.007x0.005 | Leo | |
| IC 2481 | 09h 28m 28.3s | +03° 50' 45" | 13.6 | Galassia | 0.007x0.005 | Hydra | |
| IC 551 | 09h 42m 00.2s | +06° 50' 59" | 13.6 | Galassia | 0.006x0.005 | Leo | |
| NGC 2709 | 08h 57m 10.2s | -03° 18' 58" | 13.7 | Galassia | 0.006x0.005 | Hydra | |
| NGC 2731 | 09h 03m 09.2s | +08° 13' 30" | 13.7 | Galassia | 0.006x0.004 | Cancer | |
| NGC 2937 | 09h 38m 44.2s | +02° 39' 43" | 13.7 | Galassia | 0.006x0.005 | Hydra | |
| NGC 3083 | 10h 00m 47.4s | -02° 58' 09" | 13.7 | Galassia | 0.009x0.003 | Sextans | |
| IC 2420 | 08h 52m 33.1s | +03° 01' 44" | 13.7 | Galassia | 0.005x0.005 | Hydra | |
| IC 2471 | 09h 26m 08.7s | -06° 54' 46" | 13.7 | Galassia | 0.009x0.005 | Hydra | |
| IC 506 | 08h 24m 30.7s | +04° 14' 17" | 13.7 | Galassia | 0.005x0.005 | Hydra | |
| IC 553 | 09h 41m 42.0s | -05° 31' 20" | 13.7 | Galassia | 0.01x0.0075 | Hydra | |
| IC 574 | 09h 55m 23.8s | -07° 02' 35" | 13.7 | Galassia | 0.010x0.009 | Sextans | |
| IC 588 | 10h 03m 06.1s | +02° 57' 58" | 13.7 | Galassia | 0.005x0.003 | Sextans | |
| IC 2526 | 08h 07m 59.8s | +07° 56' 54" | 13.8 | Galassia | 0.01x0.005 | Cancer | |
| IC 2584 | 08h 24m 12.1s | -05° 01' 58" | 13.8 | Galassia | 0.01x0.005 | Hydra | |
| NGC 2617 | 08h 36m 35.9s | -04° 09' 16" | 13.8 | Galassia | 0.009x0.006 | Hydra | |
| IC 498 | 08h 10m 30.7s | +05° 13' 25" | 13.8 | Galassia | 0.007x0.006 | Canis Minor | |
| IC 3014 | 09h 50m 05.1s | -04° 49' 55" | 13.9 | Galassia | 0.008x0.007 | Sextans | |
| NGC 3086 | 10h 01m 08.7s | -03° 04' 03" | 13.9 | Galassia | 0.01x0.003 | Sextans | |
| IC 510 | 08h 33m 08.6s | -02° 13' 39" | 13.9 | Galassia | 0.009x0.006 | Hydra | |
| IC 563 | 09h 47m 19.4s | +02° 57' 28" | 13.9 | Galassia | 0.007x0.003 | Sextans | |
| IC 578 | 09h 57m 16.9s | +10° 23' 44" | 13.9 | Galassia | 0.01x0.003 | Leo | |
| NGC 2499 | 07h 59m 53.0s | +07° 26' 25" | 14.0 | Galassia | 0.006x0.004 | Canis Minor | |
| NGC 2878 | 09h 26m 46.4s | +02° 00' 26" | 14.0 | Galassia | 0.006x0.002 | Hydra | |
| NGC 3023-2 | 09h 50m 52.7s | +00° 31' 39" | 14.0 | Galassia | 0.002x8.333 | Sextans | 3023-2 |
| IC 3029 | 09h 49m 50.3s | -08° 08' 25" | 14.0 | Galassia | 0.011x0.008 | Sextans | |
| IC 2231 | 08h 12m 01.7s | +05° 01' 48" | 14.0 | Galassia | 0.008x0.008 | Canis Minor | |
| IC 505 | 08h 24m 21.6s | +04° 18' 39" | 14.0 | Galassia | 0.01x0.0075 | Hydra | |
| IC 519 | 08h 41m 33.7s | +02° 32' 37" | 14.0 | Galassia | 0.003x0.003 | Hydra | |
| IC 577 | 09h 57m 04.8s | +10° 24' 29" | 14.0 | Galassia | 0.005x0.005 | Leo | |

10.51 Oggetti visibili sulla mappa 50

Tabella 57: Oggetti visibili sulla mappa 50

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| NGC 3115 | 10h 06m 10.9s | -07° 48' 39" | 8.9 | Galassia | 0.06x0.02 | Sextans | CALDWELL 53, Galassia Fuso |
| NGC 3521 | 11h 06m 47.2s | -00° 08' 23" | 9.0 | Galassia | 0.093x0.045 | Leo | |
| NGC 3169 | 10h 15m 13.8s | +03° 22' 20" | 10.2 | Galassia | 0.035x0.024 | Sextans | |

Tabella 57: Oggetti visibili sulla mappa 50 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 3166 | 10h 14m 44.6s | +03° 19' 52" | 10.4 | Galassia | 0.04x0.019 | Sextans | |
| NGC 3640 | 11h 22m 05.4s | +03° 07' 50" | 10.4 | Galassia | 0.033x0.026 | Leo | |
| NGC 2974 | 09h 43m 30.7s | -03° 47' 12" | 10.9 | Galassia | 0.028x0.017 | Sextans | |
| NGC 3423 | 10h 52m 13.6s | +05° 44' 20" | 11.1 | Galassia | 0.032x0.027 | Sextans | |
| NGC 3705 | 11h 31m 06.6s | +09° 10' 16" | 11.1 | Galassia | 0.040x0.016 | Leo | |
| NGC 3672 | 11h 26m 00.1s | -09° 53' 57" | 11.4 | Galassia | 0.033x0.015 | Crater | |
| NGC 2911 | 09h 34m 47.6s | +10° 04' 04" | 11.5 | Galassia | 0.033x0.025 | Leo | |
| NGC 2967 | 09h 43m 01.8s | +00° 14' 56" | 11.6 | Galassia | 0.025x0.023 | Sextans | |
| NGC 3433 | 10h 53m 03.7s | +10° 02' 48" | 11.6 | Galassia | 0.029x0.025 | Leo | |
| NGC 3495 | 11h 02m 14.6s | +03° 31' 28" | 11.8 | Galassia | 0.040x0.009 | Leo | |
| IC 676 | 11h 13m 38.9s | +08° 57' 09" | 11.8 | Galassia | 0.017x0.010 | Leo | |
| NGC 2962 | 09h 41m 53.7s | +05° 04' 44" | 11.9 | Galassia | 0.021x0.016 | Hydra | |
| NGC 3044 | 09h 54m 39.6s | +01° 29' 21" | 11.9 | Galassia | 0.039x0.005 | Sextans | |
| NGC 3660 | 11h 24m 30.0s | -08° 45' 47" | 11.9 | Galassia | 0.023x0.019 | Crater | |
| NGC 3434 | 10h 52m 56.9s | +03° 41' 27" | 12.0 | Galassia | 0.017x0.015 | Leo | |
| NGC 3645 | 11h 21m 15.5s | +02° 51' 37" | 12.0 | Galassia | 0.016x0.006 | Leo | |
| IC 630 | 10h 39m 31.2s | -07° 16' 11" | 12.0 | Galassia | 0.017x0.014 | Sextans | |
| NGC 3049 | 09h 55m 50.1s | +09° 10' 53" | 12.1 | Galassia | 0.018x0.012 | Leo | |
| NGC 3055 | 09h 56m 17.2s | +04° 10' 44" | 12.1 | Galassia | 0.017x0.010 | Sextans | |
| NGC 3692 | 11h 29m 22.8s | +09° 18' 11" | 12.1 | Galassia | 0.025x0.005 | Leo | |
| NGC 3122 | 10h 04m 58.9s | -06° 34' 02" | 12.2 | Galassia | 0.013x0.006 | Sextans | |
| NGC 3462 | 10h 56m 20.4s | +07° 35' 43" | 12.2 | Galassia | 0.014x0.01 | Leo | |
| NGC 3611 | 11h 18m 28.9s | +04° 27' 05" | 12.2 | Galassia | 0.016x0.013 | Leo | |
| NGC 2979 | 09h 44m 04.4s | -10° 28' 14" | 12.3 | Galassia | 0.012x0.008 | Sextans | |
| NGC 3023-1 | 09h 50m 51.2s | +00° 31' 47" | 12.3 | Galassia | 0.025x0.011 | Sextans | 3023-1 |
| NGC 3070 | 09h 59m 07.7s | +10° 16' 08" | 12.3 | Galassia | 0.011x0.011 | Leo | |
| NGC 3156 | 10h 13m 40.1s | +03° 02' 07" | 12.3 | Galassia | 0.015x0.007 | Sextans | |
| NGC 3342 | 10h 41m 28.0s | +09° 04' 59" | 12.3 | Galassia | 0.011x0.011 | Leo | |
| NGC 2894 | 09h 30m 30.7s | +07° 38' 04" | 12.4 | Galassia | 0.015x0.008 | Leo | |
| NGC 2939 | 09h 39m 08.8s | +09° 26' 14" | 12.4 | Galassia | 0.02x0.005 | Leo | |
| NGC 2960 | 09h 41m 35.8s | +03° 29' 25" | 12.4 | Galassia | 0.011x0.008 | Hydra | |
| NGC 3035 | 09h 52m 51.7s | -06° 54' 45" | 12.4 | Galassia | 0.014x0.011 | Sextans | |
| NGC 3636 | 11h 21m 22.6s | -10° 23' 10" | 12.4 | Galassia | 0.010x0.010 | Crater | |
| IC 600 | 10h 18m 08.4s | -03° 35' 33" | 12.4 | Galassia | 0.02x0.01 | Sextans | |
| NGC 2882 | 09h 27m 36.5s | +07° 52' 16" | 12.6 | Galassia | 0.012x0.006 | Leo | |
| NGC 3090 | 10h 01m 28.0s | -03° 03' 38" | 12.6 | Galassia | 0.014x0.011 | Sextans | |
| NGC 3246 | 10h 27m 41.0s | +03° 45' 55" | 12.6 | Galassia | 0.02x0.011 | Sextans | |
| NGC 3365 | 10h 47m 11.4s | +01° 42' 45" | 12.6 | Galassia | 0.037x0.006 | Sextans | |
| NGC 3375 | 10h 47m 57.7s | -10° 02' 33" | 12.6 | Galassia | 0.013x0.01 | Sextans | |
| NGC 3385 | 10h 49m 10.7s | +04° 49' 39" | 12.6 | Galassia | 0.012x0.007 | Sextans | |
| NGC 2906 | 09h 33m 06.9s | +08° 21' 27" | 12.7 | Galassia | 0.011x0.007 | Leo | |
| NGC 2966 | 09h 43m 11.0s | +04° 35' 11" | 12.7 | Galassia | 0.018x0.007 | Sextans | |
| NGC 2990 | 09h 47m 17.1s | +05° 37' 14" | 12.7 | Galassia | 0.009x0.005 | Sextans | |
| NGC 3243 | 10h 27m 19.3s | -02° 43' 10" | 12.7 | Galassia | 0.011x0.009 | Sextans | |
| NGC 3325 | 10h 40m 18.8s | -00° 17' 57" | 12.7 | Galassia | 0.01x0.009 | Sextans | |
| NGC 3509 | 11h 05m 23.3s | +04° 43' 32" | 12.7 | Galassia | 0.017x0.008 | Leo | |

Tabella 57: Oggetti visibili sulla mappa 50 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 3637 | 11h 21m 37.2s | -10° 21' 40" | 12.7 | Galassia | 0.015x0.014 | Crater | |
| NGC 2978 | 09h 44m 12.7s | -09° 50' 01" | 12.8 | Galassia | 0.009x0.007 | Sextans | |
| NGC 3361 | 10h 45m 25.9s | -11° 18' 30" | 12.8 | Galassia | 0.017x0.006 | Sextans | |
| NGC 3362 | 10h 45m 51.1s | +06° 29' 49" | 12.8 | Galassia | 0.011x0.009 | Leo | |
| NGC 3537-1 | 11h 09m 23.9s | -10° 21' 35" | 12.8 | Galassia | 0.011x0.010 | Crater | 3537-1 |
| NGC 3547 | 11h 10m 55.4s | +10° 37' 03" | 12.8 | Galassia | 0.016x0.007 | Leo | |
| NGC 3664 | 11h 25m 23.0s | +03° 13' 19" | 12.8 | Galassia | 0.016x0.015 | Leo | |
| IC 653 | 10h 53m 05.0s | -00° 39' 44" | 12.8 | Galassia | 0.015x0.007 | Leo | |
| NGC 2919 | 09h 35m 48.7s | +10° 11' 55" | 12.9 | Galassia | 0.013x0.004 | Leo | |
| NGC 2948 | 09h 39m 59.4s | +06° 52' 10" | 12.9 | Galassia | 0.011x0.007 | Leo | |
| NGC 2987 | 09h 46m 41.0s | +04° 51' 11" | 12.9 | Galassia | 0.012x0.005 | Sextans | |
| NGC 3042 | 09h 54m 18.8s | +00° 36' 27" | 12.9 | Galassia | 0.01x0.005 | Sextans | |
| NGC 3662 | 11h 24m 44.7s | -01° 12' 35" | 12.9 | Galassia | 0.010x0.006 | Leo | |
| IC 2637 | 11h 14m 48.9s | +09° 28' 59" | 12.9 | Galassia | 0.006x0.006 | Leo | |
| NGC 2900 | 09h 31m 14.5s | +04° 03' 34" | 13.0 | Galassia | 0.010x0.009 | Hydra | |
| IC 2980 | 09h 44m 07.9s | -09° 42' 00" | 13.0 | Galassia | 0.013x0.006 | Sextans | |
| NGC 3340 | 10h 43m 16.3s | -00° 28' 36" | 13.0 | Galassia | 0.008x0.007 | Sextans | |
| NGC 3719 | 11h 33m 12.0s | +00° 42' 51" | 13.0 | Galassia | 0.014x0.010 | Leo | |
| IC 651 | 10h 51m 56.3s | -02° 15' 05" | 13.0 | Galassia | 0.006x0.006 | Sextans | |
| NGC 2936 | 09h 38m 43.5s | +02° 40' 28" | 13.1 | Galassia | 0.010x0.004 | Hydra | |
| IC 2969 | 09h 42m 50.7s | -08° 41' 26" | 13.1 | Galassia | 0.011x0.01 | Sextans | |
| NGC 3017 | 09h 50m 00.7s | -02° 54' 38" | 13.1 | Galassia | 0.008x0.008 | Sextans | |
| NGC 3425 | 10h 52m 25.0s | +08° 27' 59" | 13.1 | Galassia | 0.008x0.008 | Leo | |
| NGC 3428 | 10h 52m 29.1s | +09° 10' 41" | 13.1 | Galassia | 0.012x0.005 | Leo | |
| NGC 3492-1 | 11h 01m 56.9s | +10° 24' 15" | 13.1 | Galassia | 0.009x0.005 | Leo | 3492-1 |
| NGC 3702 | 11h 31m 11.3s | -08° 58' 02" | 13.1 | Galassia | 0.010x0.005 | Crater | |
| IC 664 | 11h 01m 45.0s | +10° 27' 03" | 13.1 | Galassia | 0.010x0.007 | Leo | |
| IC 669 | 11h 08m 15.6s | +06° 12' 00" | 13.1 | Galassia | 0.01x0.005 | Leo | |
| NGC 2914 | 09h 35m 03.8s | +10° 01' 26" | 13.2 | Galassia | 0.007x0.005 | Leo | |
| NGC 3022 | 09h 50m 36.4s | -05° 15' 20" | 13.2 | Galassia | 0.013x0.013 | Sextans | |
| NGC 3047A | 09h 55m 27.6s | -01° 22' 42" | 13.2 | Galassia | 0.003x0.002 | Sextans | 3047A |
| NGC 3427 | 10h 52m 25.7s | +08° 11' 50" | 13.2 | Galassia | 0.009x0.004 | Leo | |
| NGC 3526 | 11h 07m 55.5s | +07° 04' 13" | 13.2 | Galassia | 0.015x0.003 | Leo | |
| NGC 3641 | 11h 22m 07.5s | +03° 05' 26" | 13.2 | Galassia | 0.007x0.007 | Leo | |
| IC 575 | 09h 55m 29.7s | -06° 56' 52" | 13.2 | Galassia | 0.01x0.006 | Sextans | |
| IC 602 | 10h 19m 19.4s | +06° 57' 13" | 13.2 | Galassia | 0.006x0.004 | Leo | |
| IC 624 | 10h 37m 12.4s | -08° 25' 59" | 13.2 | Galassia | 0.022x0.004 | Sextans | |
| NGC 3018 | 09h 50m 40.2s | +00° 32' 01" | 13.3 | Galassia | 0.01x0.005 | Sextans | |
| NGC 3092 | 10h 01m 45.2s | -03° 06' 15" | 13.3 | Galassia | 0.010x0.005 | Sextans | |
| NGC 3117 | 10h 07m 09.4s | +02° 49' 13" | 13.3 | Galassia | 0.008x0.008 | Sextans | |
| NGC 3356 | 10h 45m 11.8s | +06° 39' 32" | 13.3 | Galassia | 0.014x0.006 | Leo | |
| NGC 3567-1 | 11h 12m 17.7s | +05° 43' 59" | 13.3 | Galassia | 0.007x0.006 | Leo | 3567-1 |
| NGC 3723 | 11h 33m 28.4s | -10° 04' 26" | 13.3 | Galassia | 0.008x0.007 | Crater | |
| IC 560 | 09h 46m 51.8s | -00° 21' 24" | 13.3 | Galassia | 0.010x0.005 | Sextans | |
| IC 609 | 10h 26m 33.4s | -02° 18' 40" | 13.3 | Galassia | 0.012x0.005 | Sextans | |
| IC 670 | 11h 08m 27.8s | +06° 36' 41" | 13.3 | Galassia | 0.008x0.006 | Leo | |

Tabella 57: Oggetti visibili sulla mappa 50 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 2898 | 09h 30m 45.3s | +01° 58' 52" | 13.4 | Galassia | 0.008x0.006 | Hydra | |
| IC 2913 | 09h 35m 03.6s | +09° 23' 35" | 13.4 | Galassia | 0.009x0.005 | Leo | |
| NGC 3007 | 09h 48m 42.4s | -06° 31' 36" | 13.4 | Galassia | 0.010x0.004 | Sextans | |
| NGC 3039 | 09h 53m 28.4s | +02° 03' 49" | 13.4 | Galassia | 0.01x0.005 | Sextans | |
| NGC 3130 | 10h 09m 12.8s | +09° 52' 59" | 13.4 | Galassia | 0.008x0.005 | Leo | |
| IC 3376 | 10h 48m 25.8s | +05° 56' 53" | 13.4 | Galassia | 0.006x0.003 | Sextans | |
| NGC 3438 | 10h 53m 25.7s | +10° 26' 46" | 13.4 | Galassia | 0.006x0.006 | Leo | |
| NGC 3467 | 10h 57m 43.7s | +09° 39' 25" | 13.4 | Galassia | 0.006x0.006 | Leo | |
| NGC 3638 | 11h 21m 07.7s | -08° 12' 35" | 13.4 | Galassia | 0.019x0.005 | Crater | |
| IC 539 | 09h 30m 05.9s | -02° 37' 58" | 13.4 | Galassia | 0.008x0.007 | Hydra | |
| IC 552 | 09h 42m 17.6s | +10° 33' 36" | 13.4 | Galassia | 0.008x0.005 | Leo | |
| IC 564 | 09h 47m 20.2s | +02° 58' 58" | 13.4 | Galassia | 0.014x0.003 | Sextans | |
| IC 587 | 10h 04m 03.1s | -02° 29' 32" | 13.4 | Galassia | 0.010x0.005 | Sextans | |
| IC 592 | 10h 08m 56.6s | -02° 35' 33" | 13.4 | Galassia | 0.006x0.005 | Sextans | |
| IC 658 | 10h 59m 15.6s | +08° 08' 25" | 13.4 | Galassia | 0.005x0.004 | Leo | |
| IC 671 | 11h 08m 30.1s | +00° 40' 49" | 13.4 | Galassia | 0.010x0.01 | Leo | |
| IC 673 | 11h 10m 23.6s | -00° 12' 04" | 13.4 | Galassia | 0.014x0.005 | Leo | |
| IC 698 | 11h 30m 02.6s | +09° 00' 28" | 13.4 | Galassia | 0.008x0.004 | Leo | |
| IC 3015 | 09h 50m 21.6s | +01° 03' 22" | 13.5 | Galassia | 0.004x0.003 | Sextans | |
| NGC 3535 | 11h 09m 32.8s | +04° 43' 46" | 13.5 | Galassia | 0.014x0.006 | Leo | |
| NGC 3537-2 | 11h 09m 24.4s | -10° 21' 43" | 13.5 | Galassia | 0.008x0.002 | Crater | 3537-2 |
| NGC 3633 | 11h 21m 24.9s | +03° 28' 53" | 13.5 | Galassia | 0.009x0.003 | Leo | |
| NGC 3716 | 11h 32m 39.8s | +03° 22' 59" | 13.5 | Galassia | 0.005x0.005 | Leo | |
| IC 2828 | 11h 28m 10.1s | +08° 37' 39" | 13.5 | Galassia | 0.007x0.005 | Leo | |
| IC 550 | 09h 41m 25.3s | -07° 01' 58" | 13.5 | Galassia | 0.006x0.004 | Hydra | |
| IC 586 | 10h 00m 47.1s | -07° 00' 50" | 13.5 | Galassia | 0.005x0.005 | Sextans | |
| IC 590-2 | 10h 06m 49.0s | +00° 32' 19" | 13.5 | Galassia | 0.005x0.002 | Sextans | IC 590-2 |
| NGC 2917 | 09h 35m 24.8s | -02° 35' 21" | 13.6 | Galassia | 0.010x0.003 | Hydra | |
| NGC 2940 | 09h 39m 06.0s | +09° 31' 51" | 13.6 | Galassia | 0.007x0.005 | Leo | |
| NGC 3441 | 10h 53m 30.3s | +07° 07' 25" | 13.6 | Galassia | 0.005x0.003 | Leo | |
| NGC 3676 | 11h 26m 35.1s | -11° 14' 38" | 13.6 | Galassia | 0.006x0.005 | Crater | |
| NGC 3679 | 11h 22m 45.9s | -05° 51' 44" | 13.6 | Galassia | 0.008x0.006 | Leo | |
| IC 2481 | 09h 28m 28.3s | +03° 50' 45" | 13.6 | Galassia | 0.007x0.005 | Hydra | |
| IC 2910 | 11h 32m 52.5s | -09° 49' 47" | 13.6 | Galassia | 0.014x0.01 | Crater | |
| IC 551 | 09h 42m 00.2s | +06° 50' 59" | 13.6 | Galassia | 0.006x0.005 | Leo | |
| IC 593 | 10h 09m 15.9s | -02° 37' 13" | 13.6 | Galassia | 0.005x0.005 | Sextans | |
| IC 603 | 10h 20m 22.4s | -05° 45' 07" | 13.6 | Galassia | 0.010x0.007 | Sextans | |
| IC 692 | 11h 26m 52.6s | +09° 52' 58" | 13.6 | Galassia | 0.005x0.004 | Leo | |
| IC 696 | 11h 29m 38.9s | +08° 59' 40" | 13.6 | Galassia | 0.008x0.007 | Leo | |
| NGC 2937 | 09h 38m 44.2s | +02° 39' 43" | 13.7 | Galassia | 0.006x0.005 | Hydra | |
| NGC 3083 | 10h 00m 47.4s | -02° 58' 09" | 13.7 | Galassia | 0.009x0.003 | Sextans | |
| NGC 3326 | 10h 40m 31.0s | +05° 00' 28" | 13.7 | Galassia | 0.005x0.005 | Sextans | |
| NGC 3360 | 10h 45m 13.0s | -11° 20' 33" | 13.7 | Galassia | 0.01x0.0075 | Sextans | |
| NGC 3644 | 11h 22m 31.5s | +02° 42' 21" | 13.7 | Galassia | 0.012x0.005 | Leo | |
| IC 2853 | 11h 29m 13.8s | +09° 02' 35" | 13.7 | Galassia | 0.008x0.004 | Leo | |
| IC 553 | 09h 41m 42.0s | -05° 31' 20" | 13.7 | Galassia | 0.01x0.0075 | Hydra | |

Tabella 57: Oggetti visibili sulla mappa 50 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| IC 574 | 09h 55m 23.8s | -07° 02' 35" | 13.7 | Galassia | 0.010x0.009 | Sextans | |
| IC 588 | 10h 03m 06.1s | +02° 57' 58" | 13.7 | Galassia | 0.005x0.003 | Sextans | |
| IC 628 | 10h 38m 35.5s | +05° 30' 15" | 13.7 | Galassia | 0.007x0.005 | Sextans | |
| NGC 3142 | 10h 11m 03.1s | -08° 34' 24" | 13.8 | Galassia | 0.008x0.007 | Sextans | |
| NGC 3386 | 10h 49m 10.9s | +04° 53' 54" | 13.8 | Galassia | 0.004x0.004 | Sextans | |
| NGC 3466 | 10h 57m 15.0s | +09° 39' 09" | 13.8 | Galassia | 0.008x0.005 | Leo | |
| IC 3476 | 10h 59m 07.1s | +09° 10' 27" | 13.8 | Galassia | 0.006x0.005 | Leo | |
| IC 3481A | 11h 00m 23.9s | -07° 38' 47" | 13.8 | Galassia | 0.007x0.005 | Crater | IC 3481A, Zwicky's triplet |
| NGC 3490 | 11h 00m 53.8s | +09° 15' 36" | 13.8 | Galassia | 0.004x0.004 | Leo | |
| NGC 3601 | 11h 16m 32.1s | +05° 00' 42" | 13.8 | Galassia | 0.004x0.004 | Leo | |
| IC 2638 | 11h 14m 51.2s | +10° 27' 35" | 13.8 | Galassia | 0.008x0.004 | Leo | |
| IC 590-1 | 10h 06m 48.2s | +00° 32' 24" | 13.8 | Galassia | 0.008x0.007 | Sextans | IC 590-1 |
| IC 594 | 10h 09m 30.2s | -00° 45' 35" | 13.8 | Galassia | 0.009x0.004 | Sextans | |
| IC 632 | 10h 40m 10.2s | -00° 30' 33" | 13.8 | Galassia | 0.007x0.005 | Sextans | |
| IC 3014 | 09h 50m 05.1s | -04° 49' 55" | 13.9 | Galassia | 0.008x0.007 | Sextans | |
| NGC 3086 | 10h 01m 08.7s | -03° 04' 03" | 13.9 | Galassia | 0.01x0.003 | Sextans | |
| IC 3165 | 10h 14m 30.5s | +03° 16' 49" | 13.9 | Galassia | 0.010x0.005 | Sextans | |
| NGC 3439 | 10h 53m 25.2s | +08° 27' 23" | 13.9 | Galassia | 0.003x0.002 | Leo | |
| NGC 3567-2 | 11h 12m 19.6s | +05° 43' 39" | 13.9 | Galassia | 0.005x0.005 | Leo | 3567-2 |
| NGC 3624 | 11h 19m 49.9s | +07° 25' 00" | 13.9 | Galassia | 0.007x0.005 | Leo | |
| IC 563 | 09h 47m 19.4s | +02° 57' 28" | 13.9 | Galassia | 0.007x0.003 | Sextans | |
| IC 578 | 09h 57m 16.9s | +10° 23' 44" | 13.9 | Galassia | 0.01x0.003 | Leo | |
| IC 605 | 10h 23m 22.7s | +01° 06' 09" | 13.9 | Galassia | 0.005x0.004 | Sextans | |
| IC 608 | 10h 25m 18.3s | -06° 08' 10" | 13.9 | Galassia | 0.006x0.003 | Sextans | |
| IC 626 | 10h 37m 54.5s | -07° 07' 22" | 13.9 | Galassia | 0.01x0.008 | Sextans | |
| IC 678 | 11h 15m 05.3s | +06° 28' 27" | 13.9 | Galassia | 0.005x0.004 | Leo | |
| IC 699 | 11h 30m 05.5s | +08° 53' 04" | 13.9 | Galassia | 0.01x0.0025 | Leo | |
| NGC 2878 | 09h 26m 46.4s | +02° 00' 26" | 14.0 | Galassia | 0.006x0.002 | Hydra | |
| NGC 3023-2 | 09h 50m 52.7s | +00° 31' 39" | 14.0 | Galassia | 0.002x8.333 | Sextans | 3023-2 |
| IC 3029 | 09h 49m 50.3s | -08° 08' 25" | 14.0 | Galassia | 0.011x0.008 | Sextans | |
| NGC 3341 | 10h 43m 30.7s | +04° 56' 39" | 14.0 | Galassia | 0.01x0.003 | Sextans | |
| NGC 3580 | 11h 14m 14.7s | +03° 33' 14" | 14.0 | Galassia | 0.007x0.002 | Leo | |
| NGC 3711-1 | 11h 30m 23.3s | -11° 11' 05" | 14.0 | Galassia | 0.007x0.003 | Crater | 3711-1 |
| IC 2673 | 11h 17m 03.4s | +10° 03' 30" | 14.0 | Galassia | 0.008x0.006 | Leo | |
| IC 2757 | 11h 23m 01.1s | +08° 17' 22" | 14.0 | Galassia | 0.004x0.002 | Leo | |
| IC 577 | 09h 57m 04.8s | +10° 24' 29" | 14.0 | Galassia | 0.005x0.005 | Leo | |
| IC 680 | 11h 18m 52.9s | -02° 03' 03" | 14.0 | Galassia | 0.005x0.003 | Leo | |
| IC 683 | 11h 22m 30.3s | +02° 38' 52" | 14.0 | Galassia | 0.006x0.005 | Leo | |

10.52 Oggetti visibili sulla mappa 51

Tabella 58: Oggetti visibili sulla mappa 51

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 4472 | 12h 30m 44.7s | +07° 53' 43" | 8.4 | Galassia | 0.085x0.069 | Virgo | M49 |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------------|
| NGC 3521 | 11h 06m 47.2s | -00° 08' 23" | 9.0 | Galassia | 0.093x0.045 | Leo | |
| NGC 4697 | 12h 49m 34.8s | -05° 54' 12" | 9.2 | Galassia | 0.06x0.039 | Virgo | CALDWELL 52 |
| NGC 4526 | 12h 35m 00.7s | +07° 35' 40" | 9.3 | Galassia | 0.058x0.020 | Virgo | |
| NGC 4636 | 12h 43m 47.9s | +02° 34' 60" | 9.5 | Galassia | 0.049x0.038 | Virgo | |
| NGC 4699 | 12h 50m 01.5s | -08° 46' 02" | 9.5 | Galassia | 0.031x0.023 | Virgo | |
| NGC 4365 | 12h 25m 26.3s | +07° 12' 44" | 9.6 | Galassia | 0.057x0.041 | Virgo | |
| NGC 4303 | 12h 22m 53.1s | +04° 22' 03" | 9.7 | Galassia | 0.054x0.049 | Virgo | M61 |
| NGC 4535 | 12h 35m 18.1s | +08° 05' 35" | 10.0 | Galassia | 0.059x0.041 | Virgo | |
| NGC 4753 | 12h 53m 20.7s | -01° 18' 11" | 10.0 | Galassia | 0.05x0.023 | Virgo | |
| NGC 4546 | 12h 36m 28.2s | -03° 53' 51" | 10.3 | Galassia | 0.027x0.013 | Virgo | |
| NGC 3640 | 11h 22m 05.4s | +03° 07' 50" | 10.4 | Galassia | 0.033x0.026 | Leo | |
| NGC 4261 | 12h 20m 21.3s | +05° 43' 09" | 10.4 | Galassia | 0.034x0.03 | Virgo | |
| NGC 4442 | 12h 29m 01.8s | +09° 41' 56" | 10.4 | Galassia | 0.037x0.015 | Virgo | |
| NGC 4517 | 12h 33m 44.0s | +00° 00' 39" | 10.4 | Galassia | 0.087x0.012 | Virgo | |
| NGC 4596 | 12h 40m 53.6s | +10° 04' 20" | 10.4 | Galassia | 0.033x0.025 | Virgo | |
| NGC 4527 | 12h 35m 07.1s | +02° 32' 56" | 10.5 | Galassia | 0.051x0.017 | Virgo | |
| NGC 4664 | 12h 46m 04.3s | +02° 57' 06" | 10.5 | Galassia | 0.029x0.029 | Virgo | |
| NGC 4030 | 12h 01m 21.8s | -01° 12' 23" | 10.6 | Galassia | 0.035x0.026 | Virgo | |
| NGC 4536 | 12h 35m 25.2s | +02° 04' 58" | 10.6 | Galassia | 0.063x0.026 | Virgo | |
| NGC 4698 | 12h 49m 20.6s | +08° 23' 06" | 10.6 | Galassia | 0.033x0.020 | Virgo | |
| NGC 4666 | 12h 46m 06.7s | -00° 33' 59" | 10.7 | Galassia | 0.037x0.011 | Virgo | |
| NGC 4643 | 12h 44m 18.4s | +01° 52' 27" | 10.8 | Galassia | 0.025x0.020 | Virgo | |
| NGC 4457 | 12h 29m 57.1s | +03° 27' 58" | 10.9 | Galassia | 0.021x0.019 | Virgo | |
| NGC 4570 | 12h 37m 51.1s | +07° 08' 33" | 10.9 | Galassia | 0.030x0.01 | Virgo | |
| IC 4593 | 12h 40m 38.1s | -05° 26' 53" | 10.9 | Galassia | 0.032x0.024 | Virgo | |
| NGC 4179 | 12h 13m 50.5s | +01° 11' 39" | 11.0 | Galassia | 0.035x0.010 | Virgo | |
| NGC 4487 | 12h 32m 03.2s | -08° 09' 30" | 11.0 | Galassia | 0.033x0.023 | Virgo | |
| NGC 4608 | 12h 42m 10.8s | +10° 03' 05" | 11.0 | Galassia | 0.027x0.024 | Virgo | |
| NGC 4772 | 12h 54m 27.2s | +02° 03' 57" | 11.0 | Galassia | 0.028x0.014 | Virgo | |
| NGC 3705 | 11h 31m 06.6s | +09° 10' 16" | 11.1 | Galassia | 0.040x0.016 | Leo | |
| NGC 4417 | 12h 27m 48.3s | +09° 28' 46" | 11.1 | Galassia | 0.027x0.011 | Virgo | |
| NGC 4691 | 12h 49m 12.1s | -03° 26' 09" | 11.1 | Galassia | 0.022x0.020 | Virgo | |
| NGC 4775 | 12h 54m 45.0s | -06° 43' 32" | 11.1 | Galassia | 0.018x0.017 | Virgo | |
| NGC 4781 | 12h 55m 23.2s | -10° 38' 20" | 11.1 | Galassia | 0.028x0.011 | Virgo | |
| NGC 4818 | 12h 57m 48.3s | -08° 37' 39" | 11.1 | Galassia | 0.035x0.012 | Virgo | |
| NGC 4469 | 12h 30m 26.0s | +08° 38' 43" | 11.2 | Galassia | 0.031x0.010 | Virgo | |
| NGC 4845 | 12h 58m 59.2s | +01° 28' 24" | 11.2 | Galassia | 0.040x0.010 | Virgo | |
| NGC 4281 | 12h 21m 19.8s | +05° 16' 52" | 11.3 | Galassia | 0.025x0.013 | Virgo | |
| NGC 4742 | 12h 52m 47.5s | -10° 33' 28" | 11.3 | Galassia | 0.021x0.012 | Virgo | |
| NGC 3672 | 11h 26m 00.1s | -09° 53' 57" | 11.4 | Galassia | 0.033x0.015 | Crater | |
| NGC 4073 | 12h 05m 25.5s | +01° 47' 26" | 11.4 | Galassia | 0.026x0.019 | Virgo | |
| NGC 4119 | 12h 09m 07.8s | +10° 16' 23" | 11.4 | Galassia | 0.035x0.011 | Virgo | |
| NGC 4123 | 12h 09m 09.6s | +02° 46' 21" | 11.4 | Galassia | 0.035x0.026 | Virgo | |
| NGC 4178 | 12h 13m 44.3s | +10° 45' 31" | 11.4 | Galassia | 0.041x0.014 | Virgo | |
| NGC 4339 | 12h 24m 33.0s | +05° 58' 36" | 11.4 | Galassia | 0.015x0.014 | Virgo | |
| NGC 4496 | 12h 32m 37.5s | +03° 50' 06" | 11.4 | Galassia | 0.032x0.025 | Virgo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 4684 | 12h 48m 16.3s | -02° 49' 50" | 11.4 | Galassia | 0.023x0.009 | Virgo | |
| NGC 4760 | 12h 54m 06.7s | -10° 35' 51" | 11.4 | Galassia | 0.016x0.015 | Virgo | |
| NGC 4900 | 13h 01m 37.1s | +02° 23' 57" | 11.4 | Galassia | 0.018x0.017 | Virgo | |
| NGC 3892 | 11h 48m 59.2s | -11° 04' 04" | 11.5 | Galassia | 0.025x0.019 | Crater | |
| NGC 3976 | 11h 56m 55.7s | +06° 38' 33" | 11.5 | Galassia | 0.031x0.01 | Virgo | |
| NGC 4578 | 12h 38m 28.3s | +09° 27' 04" | 11.5 | Galassia | 0.025x0.019 | Virgo | |
| NGC 4602 | 12h 41m 35.6s | -05° 14' 12" | 11.5 | Galassia | 0.028x0.01 | Virgo | |
| NGC 4612 | 12h 42m 30.6s | +07° 12' 39" | 11.5 | Galassia | 0.022x0.016 | Virgo | |
| IC 4731 | 12h 52m 00.1s | -06° 29' 44" | 11.5 | Galassia | 0.055x0.035 | Virgo | |
| NGC 4235 | 12h 18m 07.9s | +07° 05' 07" | 11.6 | Galassia | 0.035x0.007 | Virgo | |
| NGC 4324 | 12h 24m 04.2s | +05° 08' 41" | 11.6 | Galassia | 0.024x0.01 | Virgo | |
| NGC 4592 | 12h 40m 17.1s | -00° 38' 08" | 11.6 | Galassia | 0.048x0.012 | Virgo | |
| NGC 3818 | 11h 42m 55.5s | -06° 15' 40" | 11.7 | Galassia | 0.016x0.01 | Virgo | |
| NGC 4378 | 12h 26m 16.2s | +04° 49' 13" | 11.7 | Galassia | 0.024x0.022 | Virgo | |
| NGC 4380 | 12h 26m 20.0s | +09° 54' 42" | 11.7 | Galassia | 0.029x0.015 | Virgo | |
| NGC 4424 | 12h 28m 09.3s | +09° 18' 59" | 11.7 | Galassia | 0.029x0.014 | Virgo | |
| NGC 4586 | 12h 39m 26.4s | +04° 12' 52" | 11.7 | Galassia | 0.031x0.01 | Virgo | |
| NGC 4632 | 12h 43m 30.7s | -00° 11' 04" | 11.7 | Galassia | 0.025x0.01 | Virgo | |
| NGC 4705 | 12h 50m 23.8s | -05° 17' 55" | 11.7 | Galassia | 0.025x0.008 | Virgo | |
| NGC 4713 | 12h 50m 55.5s | +05° 12' 28" | 11.7 | Galassia | 0.024x0.015 | Virgo | |
| NGC 4786 | 12h 55m 31.5s | -06° 57' 43" | 11.7 | Galassia | 0.013x0.010 | Virgo | |
| NGC 4808 | 12h 56m 46.9s | +04° 12' 04" | 11.7 | Galassia | 0.023x0.009 | Virgo | |
| NGC 3495 | 11h 02m 14.6s | +03° 31' 28" | 11.8 | Galassia | 0.040x0.009 | Leo | |
| NGC 3763 | 11h 37m 28.2s | -09° 57' 09" | 11.8 | Galassia | 0.009x0.009 | Crater | |
| NGC 4224 | 12h 17m 32.1s | +07° 21' 24" | 11.8 | Galassia | 0.020x0.008 | Virgo | |
| NGC 4260 | 12h 20m 20.4s | +05° 59' 35" | 11.8 | Galassia | 0.022x0.010 | Virgo | |
| NGC 4519 | 12h 34m 28.1s | +08° 33' 01" | 11.8 | Galassia | 0.026x0.020 | Virgo | |
| NGC 4580 | 12h 38m 46.3s | +05° 15' 50" | 11.8 | Galassia | 0.017x0.012 | Virgo | |
| IC 676 | 11h 13m 38.9s | +08° 57' 09" | 11.8 | Galassia | 0.017x0.010 | Leo | |
| NGC 3660 | 11h 24m 30.0s | -08° 45' 47" | 11.9 | Galassia | 0.023x0.019 | Crater | |
| NGC 4223 | 12h 18m 24.0s | +06° 35' 02" | 11.9 | Galassia | 0.020x0.011 | Virgo | |
| NGC 4233 | 12h 18m 05.8s | +07° 31' 07" | 11.9 | Galassia | 0.02x0.009 | Virgo | |
| NGC 4273 | 12h 20m 54.2s | +05° 14' 18" | 11.9 | Galassia | 0.019x0.012 | Virgo | |
| NGC 4454 | 12h 29m 49.1s | -02° 02' 38" | 11.9 | Galassia | 0.019x0.017 | Virgo | |
| NGC 4532 | 12h 35m 17.3s | +06° 21' 46" | 11.9 | Galassia | 0.0225x0.01 | Virgo | |
| NGC 4688 | 12h 48m 44.5s | +04° 13' 57" | 11.9 | Galassia | 0.026x0.023 | Virgo | |
| NGC 3645 | 11h 21m 15.5s | +02° 51' 37" | 12.0 | Galassia | 0.016x0.006 | Leo | |
| NGC 3865 | 11h 45m 50.1s | -09° 20' 19" | 12.0 | Galassia | 0.015x0.012 | Crater | |
| NGC 4045 | 12h 03m 40.6s | +01° 52' 16" | 12.0 | Galassia | 0.022x0.014 | Virgo | |
| NGC 4116 | 12h 08m 35.4s | +02° 35' 07" | 12.0 | Galassia | 0.031x0.019 | Virgo | |
| NGC 4307 | 12h 23m 03.2s | +08° 56' 12" | 12.0 | Galassia | 0.029x0.006 | Virgo | |
| IC 4430 | 12h 28m 24.3s | +06° 09' 28" | 12.0 | Galassia | 0.019x0.016 | Virgo | |
| NGC 4597 | 12h 41m 11.2s | -05° 54' 17" | 12.0 | Galassia | 0.034x0.015 | Virgo | |
| NGC 4904 | 13h 01m 56.9s | -00° 07' 44" | 12.0 | Galassia | 0.018x0.012 | Virgo | |
| NGC 3692 | 11h 29m 22.8s | +09° 18' 11" | 12.1 | Galassia | 0.025x0.005 | Leo | |
| NGC 4215 | 12h 16m 52.8s | +06° 17' 43" | 12.1 | Galassia | 0.015x0.005 | Virgo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 4343 | 12h 24m 36.8s | +06° 50' 57" | 12.1 | Galassia | 0.019x0.005 | Virgo | |
| NGC 4415 | 12h 27m 38.5s | +08° 19' 52" | 12.1 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4420 | 12h 27m 56.7s | +02° 23' 21" | 12.1 | Galassia | 0.016x0.008 | Virgo | |
| NGC 4610 | 12h 30m 35.9s | +07° 43' 08" | 12.1 | Galassia | 0.010x0.007 | Virgo | |
| NGC 4795 | 12h 56m 00.4s | +07° 57' 48" | 12.1 | Galassia | 0.019x0.013 | Virgo | |
| NGC 4915 | 13h 02m 27.1s | -04° 38' 53" | 12.1 | Galassia | 0.013x0.010 | Virgo | |
| NGC 3611 | 11h 18m 28.9s | +04° 27' 05" | 12.2 | Galassia | 0.016x0.013 | Leo | |
| NGC 4270 | 12h 20m 47.6s | +05° 21' 29" | 12.2 | Galassia | 0.016x0.007 | Virgo | |
| NGC 4292 | 12h 22m 14.6s | +04° 29' 27" | 12.2 | Galassia | 0.013x0.01 | Virgo | |
| NGC 4434 | 12h 28m 34.6s | +08° 02' 58" | 12.2 | Galassia | 0.011x0.011 | Virgo | |
| NGC 4483 | 12h 31m 38.5s | +08° 54' 39" | 12.2 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4488 | 12h 31m 49.2s | +08° 15' 18" | 12.2 | Galassia | 0.034x0.014 | Virgo | |
| NGC 4653 | 12h 44m 49.5s | -00° 39' 54" | 12.2 | Galassia | 0.025x0.022 | Virgo | |
| NGC 4682 | 12h 48m 14.9s | -10° 10' 03" | 12.2 | Galassia | 0.020x0.01 | Virgo | |
| NGC 4240 | 12h 18m 23.1s | -10° 03' 26" | 12.3 | Galassia | 0.010x0.01 | Virgo | |
| NGC 4360 | 12h 25m 19.8s | +09° 11' 16" | 12.3 | Galassia | 0.0125x0.01 | Virgo | |
| NGC 4411B | 12h 27m 45.2s | +08° 46' 46" | 12.3 | Galassia | 0.020x0.020 | Virgo | 4411B |
| NGC 4522 | 12h 34m 37.5s | +09° 04' 10" | 12.3 | Galassia | 0.03x0.008 | Virgo | |
| NGC 4623 | 12h 43m 08.4s | +07° 34' 21" | 12.3 | Galassia | 0.018x0.005 | Virgo | |
| NGC 4771 | 12h 54m 19.2s | +01° 10' 02" | 12.3 | Galassia | 0.031x0.007 | Virgo | |
| NGC 3636 | 11h 21m 22.6s | -10° 23' 10" | 12.4 | Galassia | 0.010x0.010 | Crater | |
| NGC 4079 | 12h 05m 48.4s | -02° 29' 20" | 12.4 | Galassia | 0.019x0.013 | Virgo | |
| NGC 4277 | 12h 21m 01.8s | +05° 14' 12" | 12.4 | Galassia | 0.009x0.006 | Virgo | |
| NGC 4412 | 12h 27m 34.2s | +03° 51' 35" | 12.4 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4416 | 12h 27m 44.7s | +07° 48' 50" | 12.4 | Galassia | 0.014x0.012 | Virgo | |
| NGC 4480 | 12h 31m 24.9s | +04° 08' 28" | 12.4 | Galassia | 0.018x0.009 | Virgo | |
| NGC 4701 | 12h 50m 09.5s | +03° 17' 08" | 12.4 | Galassia | 0.023x0.017 | Virgo | |
| NGC 4790 | 12h 55m 51.4s | -10° 21' 02" | 12.4 | Galassia | 0.012x0.007 | Virgo | |
| NGC 3732 | 11h 35m 11.8s | -09° 57' 01" | 12.5 | Galassia | 0.011x0.01 | Crater | |
| NGC 4067 | 12h 05m 09.8s | +10° 44' 55" | 12.5 | Galassia | 0.010x0.007 | Virgo | |
| NGC 4129 | 12h 09m 51.8s | -09° 08' 32" | 12.5 | Galassia | 0.019x0.005 | Virgo | |
| NGC 4276 | 12h 21m 05.8s | +07° 35' 10" | 12.5 | Galassia | 0.013x0.011 | Virgo | |
| NGC 4342 | 12h 24m 37.2s | +06° 56' 57" | 12.5 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4348 | 12h 24m 52.5s | -03° 32' 52" | 12.5 | Galassia | 0.026x0.005 | Virgo | |
| NGC 4385 | 12h 26m 41.0s | +00° 28' 03" | 12.5 | Galassia | 0.017x0.010 | Virgo | |
| IC 4451 | 12h 29m 38.4s | +09° 09' 14" | 12.5 | Galassia | 0.012x0.007 | Virgo | |
| IC 4464 | 12h 30m 19.2s | +08° 03' 07" | 12.5 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4517A | 12h 33m 26.5s | +00° 17' 08" | 12.5 | Galassia | 0.033x0.021 | Virgo | 4517A |
| NGC 4581 | 12h 39m 03.4s | +01° 22' 27" | 12.5 | Galassia | 0.015x0.009 | Virgo | |
| NGC 4658 | 12h 45m 37.0s | -10° 11' 17" | 12.5 | Galassia | 0.017x0.007 | Virgo | |
| NGC 4739 | 12h 52m 36.4s | -08° 30' 46" | 12.5 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4778 | 12h 54m 05.1s | -09° 18' 24" | 12.5 | Galassia | 0.014x0.009 | Virgo | |
| IC 724 | 11h 44m 33.3s | +08° 50' 13" | 12.5 | Galassia | 0.019x0.007 | Virgo | |
| NGC 3771 | 11h 40m 04.0s | -09° 27' 11" | 12.6 | Galassia | 0.010x0.010 | Crater | |
| NGC 4006 | 11h 59m 04.3s | -02° 13' 34" | 12.6 | Galassia | 0.013x0.01 | Virgo | |
| NGC 4180 | 12h 14m 01.2s | +06° 56' 02" | 12.6 | Galassia | 0.012x0.004 | Virgo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 4207 | 12h 16m 28.2s | +09° 28' 48" | 12.6 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4370 | 12h 25m 53.1s | +07° 20' 22" | 12.6 | Galassia | 0.010x0.005 | Virgo | |
| NGC 4390 | 12h 26m 48.4s | +10° 21' 14" | 12.6 | Galassia | 0.013x0.01 | Virgo | |
| NGC 4428-1 | 12h 28m 27.0s | -08° 16' 23" | 12.6 | Galassia | 0.014x0.005 | Virgo | 4428-1 |
| NGC 4492 | 12h 31m 57.6s | +07° 58' 24" | 12.6 | Galassia | 0.014x0.013 | Virgo | |
| IC 4599 | 12h 41m 25.2s | +01° 05' 33" | 12.6 | Galassia | 0.014x0.006 | Virgo | |
| NGC 4630 | 12h 43m 29.2s | +03° 51' 17" | 12.6 | Galassia | 0.014x0.01 | Virgo | |
| NGC 4671 | 12h 46m 46.6s | -07° 10' 24" | 12.6 | Galassia | 0.010x0.009 | Virgo | |
| NGC 4779 | 12h 54m 48.1s | +09° 36' 23" | 12.6 | Galassia | 0.017x0.015 | Virgo | |
| NGC 3509 | 11h 05m 23.3s | +04° 43' 32" | 12.7 | Galassia | 0.017x0.008 | Leo | |
| NGC 3637 | 11h 21m 37.2s | -10° 21' 40" | 12.7 | Galassia | 0.015x0.014 | Crater | |
| NGC 4234 | 12h 18m 07.4s | +03° 34' 40" | 12.7 | Galassia | 0.010x0.010 | Virgo | |
| NGC 4246 | 12h 18m 56.3s | +07° 04' 48" | 12.7 | Galassia | 0.019x0.01 | Virgo | |
| IC 4296 | 12h 22m 26.5s | +06° 32' 54" | 12.7 | Galassia | 0.011x0.007 | Virgo | |
| NGC 4404 | 12h 27m 14.9s | -07° 47' 07" | 12.7 | Galassia | 0.01x0.008 | Virgo | |
| NGC 4411A | 12h 27m 28.0s | +08° 45' 60" | 12.7 | Galassia | 0.016x0.015 | Virgo | 4411A |
| NGC 4433 | 12h 28m 37.4s | -08° 23' 03" | 12.7 | Galassia | 0.018x0.007 | Virgo | |
| NGC 4482 | 12h 31m 08.1s | +10° 40' 28" | 12.7 | Galassia | 0.014x0.008 | Virgo | |
| NGC 4598 | 12h 41m 09.7s | +08° 16' 45" | 12.7 | Galassia | 0.011x0.009 | Virgo | |
| NGC 4600 | 12h 41m 21.1s | +03° 00' 49" | 12.7 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4770 | 12h 54m 31.6s | -09° 38' 38" | 12.7 | Galassia | 0.012x0.006 | Virgo | |
| NGC 4773-1 | 12h 54m 35.2s | -08° 44' 28" | 12.7 | Galassia | 0.010x0.008 | Virgo | 4773-1 |
| NGC 3537-1 | 11h 09m 23.9s | -10° 21' 35" | 12.8 | Galassia | 0.011x0.010 | Crater | 3537-1 |
| NGC 3547 | 11h 10m 55.4s | +10° 37' 03" | 12.8 | Galassia | 0.016x0.007 | Leo | |
| NGC 3664 | 11h 25m 23.0s | +03° 13' 19" | 12.8 | Galassia | 0.016x0.015 | Leo | |
| NGC 3869 | 11h 46m 44.2s | +10° 43' 09" | 12.8 | Galassia | 0.015x0.004 | Leo | |
| NGC 3876 | 11h 46m 25.2s | +09° 03' 19" | 12.8 | Galassia | 0.009x0.005 | Virgo | |
| NGC 3905 | 11h 50m 03.1s | -09° 50' 04" | 12.8 | Galassia | 0.015x0.011 | Crater | |
| 3C273 | 12h 30m 05.0s | +01° 56' 51" | 12.8 | Qua | 1.388x1.388 | Virgo | |
| IC 4191 | 12h 14m 48.5s | +07° 05' 43" | 12.8 | Galassia | 0.01x0.006 | Virgo | |
| IC 4197 | 12h 15m 36.9s | +05° 42' 02" | 12.8 | Galassia | 0.028x0.005 | Virgo | |
| NGC 4255 | 12h 19m 54.3s | +04° 40' 52" | 12.8 | Galassia | 0.010x0.004 | Virgo | |
| NGC 4264 | 12h 20m 33.8s | +05° 44' 30" | 12.8 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4268 | 12h 20m 45.3s | +05° 10' 44" | 12.8 | Galassia | 0.011x0.005 | Virgo | |
| NGC 4309 | 12h 23m 10.4s | +07° 02' 22" | 12.8 | Galassia | 0.015x0.008 | Virgo | |
| NGC 4403 | 12h 27m 11.6s | -07° 47' 23" | 12.8 | Galassia | 0.013x0.004 | Virgo | |
| NGC 4410A | 12h 27m 26.3s | +08° 54' 53" | 12.8 | Galassia | 0.004x0.003 | Virgo | 4410A |
| NGC 4445 | 12h 29m 14.0s | +09° 19' 54" | 12.8 | Galassia | 0.021x0.004 | Virgo | |
| NGC 4731A | 12h 52m 12.2s | -06° 39' 46" | 12.8 | Galassia | 0.010x0.009 | Virgo | 4731A |
| NGC 3662 | 11h 24m 44.7s | -01° 12' 35" | 12.9 | Galassia | 0.010x0.006 | Leo | |
| NGC 3863 | 11h 46m 04.2s | +08° 21' 52" | 12.9 | Galassia | 0.023x0.005 | Virgo | |
| NGC 3979 | 11h 56m 59.5s | -02° 49' 35" | 12.9 | Galassia | 0.009x0.007 | Virgo | |
| NGC 4269 | 12h 20m 47.4s | +05° 54' 36" | 12.9 | Galassia | 0.010x0.006 | Virgo | |
| NGC 4300 | 12h 22m 39.5s | +05° 16' 46" | 12.9 | Galassia | 0.012x0.005 | Virgo | |
| NGC 4316 | 12h 23m 40.1s | +09° 13' 38" | 12.9 | Galassia | 0.020x0.004 | Virgo | |
| NGC 4642 | 12h 44m 16.1s | -00° 44' 56" | 12.9 | Galassia | 0.015x0.004 | Virgo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 4690 | 12h 48m 54.1s | -01° 45' 34" | 12.9 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4716 | 12h 51m 32.5s | -09° 33' 14" | 12.9 | Galassia | 0.009x0.005 | Virgo | |
| NGC 4878 | 13h 01m 19.2s | -06° 12' 21" | 12.9 | Galassia | 0.010x0.009 | Virgo | |
| IC 2637 | 11h 14m 48.9s | +09° 28' 59" | 12.9 | Galassia | 0.006x0.006 | Leo | |
| IC 2969 | 11h 53m 29.6s | -03° 58' 44" | 12.9 | Galassia | 0.010x0.006 | Virgo | |
| IC 3322A | 12h 26m 40.8s | +07° 06' 43" | 12.9 | Galassia | 0.028x0.003 | Virgo | IC 3322A |
| IC 3773 | 12h 48m 12.7s | +10° 05' 59" | 12.9 | Galassia | 0.015x0.005 | Virgo | |
| NGC 3719 | 11h 33m 12.0s | +00° 42' 51" | 13.0 | Galassia | 0.014x0.010 | Leo | |
| NGC 3720 | 11h 33m 20.1s | +00° 41' 56" | 13.0 | Galassia | 0.008x0.006 | Leo | |
| NGC 3730 | 11h 35m 14.9s | -09° 40' 52" | 13.0 | Galassia | 0.008x0.007 | Crater | |
| NGC 3852 | 11h 43m 22.6s | +10° 09' 33" | 13.0 | Galassia | 0.010x0.008 | Virgo | |
| NGC 4301 | 12h 23m 25.4s | +04° 27' 38" | 13.0 | Galassia | 0.013x0.010 | Virgo | |
| NGC 4334 | 12h 24m 22.2s | +07° 22' 05" | 13.0 | Galassia | 0.018x0.009 | Virgo | |
| NGC 4541 | 12h 36m 09.1s | -00° 19' 32" | 13.0 | Galassia | 0.013x0.005 | Virgo | |
| NGC 4544 | 12h 36m 34.7s | +02° 55' 52" | 13.0 | Galassia | 0.016x0.005 | Virgo | |
| NGC 4759A | 12h 54m 03.9s | -09° 18' 09" | 13.0 | Galassia | 0.015x0.014 | Virgo | 4759A |
| IC 4765 | 12h 54m 12.6s | +04° 21' 37" | 13.0 | Galassia | 0.009x0.006 | Virgo | |
| NGC 4843 | 12h 58m 59.7s | -03° 43' 25" | 13.0 | Galassia | 0.017x0.004 | Virgo | |
| NGC 3492-1 | 11h 01m 56.9s | +10° 24' 15" | 13.1 | Galassia | 0.009x0.005 | Leo | 3492-1 |
| NGC 3702 | 11h 31m 11.3s | -08° 58' 02" | 13.1 | Galassia | 0.010x0.005 | Crater | |
| NGC 3848 | 11h 43m 09.9s | +10° 10' 21" | 13.1 | Galassia | 0.011x0.006 | Virgo | |
| NGC 3907 | 11h 50m 28.5s | -01° 11' 30" | 13.1 | Galassia | 0.01x0.006 | Virgo | |
| NGC 3907B | 11h 50m 21.9s | -01° 11' 23" | 13.1 | Galassia | 0.009x0.002 | Virgo | 3907B |
| NGC 3952 | 11h 54m 38.5s | -04° 06' 11" | 13.1 | Galassia | 0.013x0.005 | Virgo | |
| NGC 4058 | 12h 04m 47.3s | +03° 26' 32" | 13.1 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4241 | 12h 18m 58.1s | +06° 32' 55" | 13.1 | Galassia | 0.014x0.011 | Virgo | |
| NGC 4376 | 12h 26m 16.2s | +05° 38' 10" | 13.1 | Galassia | 0.011x0.007 | Virgo | |
| NGC 4668 | 12h 46m 30.3s | -00° 38' 23" | 13.1 | Galassia | 0.011x0.006 | Virgo | |
| NGC 4674 | 12h 47m 02.5s | -08° 45' 32" | 13.1 | Galassia | 0.013x0.004 | Virgo | |
| NGC 4708 | 12h 50m 41.1s | -11° 11' 49" | 13.1 | Galassia | 0.01x0.0075 | Virgo | |
| NGC 4777 | 12h 54m 57.9s | -08° 52' 41" | 13.1 | Galassia | 0.015x0.006 | Virgo | |
| NGC 4813 | 12h 57m 35.2s | -06° 55' 14" | 13.1 | Galassia | 0.010x0.004 | Virgo | |
| NGC 4925 | 13h 03m 06.7s | -07° 48' 45" | 13.1 | Galassia | 0.008x0.005 | Virgo | |
| IC 3468 | 12h 33m 11.9s | +10° 08' 50" | 13.1 | Galassia | 0.01x0.009 | Virgo | |
| IC 664 | 11h 01m 45.0s | +10° 27' 03" | 13.1 | Galassia | 0.010x0.007 | Leo | |
| IC 669 | 11h 08m 15.6s | +06° 12' 00" | 13.1 | Galassia | 0.01x0.005 | Leo | |
| IC 719 | 11h 41m 17.3s | +08° 54' 16" | 13.1 | Galassia | 0.010x0.003 | Virgo | |
| IC 754 | 12h 00m 21.9s | -01° 45' 37" | 13.1 | Galassia | 0.009x0.007 | Virgo | |
| IC 784 | 12h 23m 28.6s | -04° 45' 29" | 13.1 | Galassia | 0.015x0.005 | Virgo | |
| NGC 3526 | 11h 07m 55.5s | +07° 04' 13" | 13.2 | Galassia | 0.015x0.003 | Leo | |
| NGC 3641 | 11h 22m 07.5s | +03° 05' 26" | 13.2 | Galassia | 0.007x0.007 | Leo | |
| NGC 3866 | 11h 46m 09.8s | -09° 25' 12" | 13.2 | Galassia | 0.011x0.006 | Crater | |
| NGC 3914 | 11h 51m 31.1s | +06° 27' 42" | 13.2 | Galassia | 0.009x0.005 | Virgo | |
| NGC 4107 | 12h 05m 46.0s | +10° 29' 24" | 13.2 | Galassia | 0.010x0.004 | Virgo | |
| NGC 4341 | 12h 24m 51.2s | +07° 00' 06" | 13.2 | Galassia | 0.014x0.005 | Virgo | |
| NGC 4418 | 12h 27m 53.1s | -00° 58' 58" | 13.2 | Galassia | 0.012x0.005 | Virgo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 4504 | 12h 33m 16.3s | -07° 40' 05" | 13.2 | Galassia | 0.026x0.018 | Virgo | |
| NGC 4577 | 12h 40m 10.4s | +05° 54' 29" | 13.2 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4629 | 12h 43m 31.2s | -01° 27' 17" | 13.2 | Galassia | 0.009x0.006 | Virgo | |
| NGC 4703 | 12h 50m 18.2s | -09° 12' 42" | 13.2 | Galassia | 0.025x0.005 | Virgo | |
| NGC 4890 | 13h 01m 37.9s | -04° 42' 21" | 13.2 | Galassia | 0.007x0.005 | Virgo | |
| IC 2974 | 11h 54m 47.1s | -05° 16' 27" | 13.2 | Galassia | 0.018x0.004 | Virgo | |
| IC 3521 | 12h 35m 37.4s | +07° 03' 19" | 13.2 | Galassia | 0.011x0.007 | Virgo | |
| IC 3826 | 12h 51m 39.1s | -09° 08' 02" | 13.2 | Galassia | 0.015x0.006 | Virgo | |
| IC 745 | 11h 55m 10.6s | +00° 01' 52" | 13.2 | Galassia | 0.005x0.005 | Virgo | |
| NGC 3567-1 | 11h 12m 17.7s | +05° 43' 59" | 13.3 | Galassia | 0.007x0.006 | Leo | 3567-1 |
| NGC 3723 | 11h 33m 28.4s | -10° 04' 26" | 13.3 | Galassia | 0.008x0.007 | Crater | |
| NGC 3817 | 11h 42m 51.6s | +10° 11' 56" | 13.3 | Galassia | 0.008x0.007 | Virgo | |
| NGC 3839 | 11h 44m 53.2s | +10° 40' 44" | 13.3 | Galassia | 0.008x0.004 | Leo | |
| NGC 4044 | 12h 03m 27.8s | -00° 19' 06" | 13.3 | Galassia | 0.01x0.009 | Virgo | |
| NGC 4077 | 12h 05m 36.4s | +01° 40' 57" | 13.3 | Galassia | 0.01x0.0075 | Virgo | |
| NGC 4318 | 12h 23m 41.3s | +08° 05' 38" | 13.3 | Galassia | 0.005x0.004 | Virgo | |
| NGC 4326 | 12h 24m 09.7s | +05° 58' 02" | 13.3 | Galassia | 0.011x0.009 | Virgo | |
| NGC 4356 | 12h 25m 12.6s | +08° 25' 54" | 13.3 | Galassia | 0.023x0.004 | Virgo | |
| NGC 4368 | 12h 24m 04.5s | +10° 30' 59" | 13.3 | Galassia | 0.008x0.005 | Virgo | |
| IC 4720 | 12h 51m 41.4s | -04° 15' 32" | 13.3 | Galassia | 0.007x0.004 | Virgo | |
| NGC 4822 | 12h 58m 03.2s | -10° 51' 53" | 13.3 | Galassia | 0.01x0.005 | Virgo | |
| IC 3107 | 12h 18m 45.0s | +10° 44' 21" | 13.3 | Galassia | 0.011x0.006 | Virgo | |
| IC 3268 | 12h 25m 05.7s | +06° 30' 06" | 13.3 | Galassia | 0.007x0.006 | Virgo | |
| IC 3414 | 12h 30m 26.9s | +06° 39' 54" | 13.3 | Galassia | 0.012x0.007 | Virgo | |
| IC 670 | 11h 08m 27.8s | +06° 36' 41" | 13.3 | Galassia | 0.008x0.006 | Leo | |
| NGC 3467 | 10h 57m 43.7s | +09° 39' 25" | 13.4 | Galassia | 0.006x0.006 | Leo | |
| NGC 3638 | 11h 21m 07.7s | -08° 12' 35" | 13.4 | Galassia | 0.019x0.005 | Crater | |
| NGC 3789 | 11h 39m 07.0s | -09° 42' 43" | 13.4 | Galassia | 0.010x0.005 | Crater | |
| NGC 3791 | 11h 40m 39.7s | -09° 28' 19" | 13.4 | Galassia | 0.011x0.008 | Crater | |
| NGC 3967 | 11h 56m 08.7s | -07° 56' 56" | 13.4 | Galassia | 0.008x0.005 | Crater | |
| NGC 4012 | 11h 59m 25.9s | +09° 54' 57" | 13.4 | Galassia | 0.015x0.005 | Virgo | |
| NGC 4423 | 12h 28m 07.2s | +05° 46' 31" | 13.4 | Galassia | 0.019x0.003 | Virgo | |
| NGC 4626 | 12h 43m 24.4s | -07° 08' 55" | 13.4 | Galassia | 0.011x0.004 | Virgo | |
| IC 4718 | 12h 51m 31.5s | -05° 23' 06" | 13.4 | Galassia | 0.015x0.005 | Virgo | |
| NGC 4780 | 12h 55m 04.5s | -08° 43' 25" | 13.4 | Galassia | 0.015x0.012 | Virgo | |
| IC 4799 | 12h 56m 13.5s | +02° 47' 38" | 13.4 | Galassia | 0.010x0.005 | Virgo | |
| NGC 4888 | 13h 01m 35.3s | -06° 10' 39" | 13.4 | Galassia | 0.008x0.003 | Virgo | |
| IC 3267 | 12h 25m 03.6s | +06° 56' 07" | 13.4 | Galassia | 0.01x0.01 | Virgo | |
| IC 3883 | 12h 56m 12.8s | -08° 13' 23" | 13.4 | Galassia | 0.007x0.003 | Virgo | |
| IC 658 | 10h 59m 15.6s | +08° 08' 25" | 13.4 | Galassia | 0.005x0.004 | Leo | |
| IC 671 | 11h 08m 30.1s | +00° 40' 49" | 13.4 | Galassia | 0.010x0.01 | Leo | |
| IC 673 | 11h 10m 23.6s | -00° 12' 04" | 13.4 | Galassia | 0.014x0.005 | Leo | |
| IC 698 | 11h 30m 02.6s | +09° 00' 28" | 13.4 | Galassia | 0.008x0.004 | Leo | |
| NGC 3535 | 11h 09m 32.8s | +04° 43' 46" | 13.5 | Galassia | 0.014x0.006 | Leo | |
| NGC 3537-2 | 11h 09m 24.4s | -10° 21' 43" | 13.5 | Galassia | 0.008x0.002 | Crater | 3537-2 |
| NGC 3633 | 11h 21m 24.9s | +03° 28' 53" | 13.5 | Galassia | 0.009x0.003 | Leo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 3716 | 11h 32m 39.8s | +03° 22' 59" | 13.5 | Galassia | 0.005x0.005 | Leo | |
| NGC 3833 | 11h 44m 27.6s | +10° 03' 21" | 13.5 | Galassia | 0.011x0.005 | Virgo | |
| NGC 3843 | 11h 44m 53.3s | +07° 49' 14" | 13.5 | Galassia | 0.007x0.003 | Virgo | |
| NGC 4029 | 12h 01m 01.6s | +08° 04' 35" | 13.5 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4247 | 12h 18m 56.1s | +07° 10' 08" | 13.5 | Galassia | 0.006x0.005 | Virgo | |
| NGC 4466 | 12h 30m 28.6s | +07° 35' 31" | 13.5 | Galassia | 0.009x0.002 | Virgo | |
| NGC 4576 | 12h 38m 31.6s | +04° 15' 47" | 13.5 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4587 | 12h 39m 33.5s | +02° 33' 13" | 13.5 | Galassia | 0.009x0.004 | Virgo | |
| NGC 4628 | 12h 43m 24.3s | -07° 04' 29" | 13.5 | Galassia | 0.014x0.004 | Virgo | |
| IC 4663 | 12h 45m 46.3s | -10° 18' 06" | 13.5 | Galassia | 0.009x0.006 | Virgo | |
| NGC 4678-2 | 12h 50m 39.9s | -04° 41' 01" | 13.5 | Galassia | 0.007x0.004 | Virgo | 4678-2 |
| IC 4734 | 12h 52m 10.7s | +04° 45' 20" | 13.5 | Galassia | 0.008x0.006 | Virgo | |
| IC 2828 | 11h 28m 10.1s | +08° 37' 39" | 13.5 | Galassia | 0.007x0.005 | Leo | |
| IC 3259 | 12h 24m 46.7s | +07° 04' 52" | 13.5 | Galassia | 0.014x0.007 | Virgo | |
| IC 3322 | 12h 26m 52.1s | +07° 26' 59" | 13.5 | Galassia | 0.019x0.004 | Virgo | |
| IC 3576 | 12h 37m 35.8s | +06° 31' 01" | 13.5 | Galassia | 0.019x0.017 | Virgo | |
| IC 3859 | 12h 55m 19.3s | -09° 13' 12" | 13.5 | Galassia | 0.008x0.002 | Virgo | |
| IC 773 | 12h 19m 06.2s | +06° 02' 02" | 13.5 | Galassia | 0.006x0.005 | Virgo | |
| NGC 3676 | 11h 26m 35.1s | -11° 14' 38" | 13.6 | Galassia | 0.006x0.005 | Crater | |
| NGC 3679 | 11h 22m 45.9s | -05° 51' 44" | 13.6 | Galassia | 0.008x0.006 | Leo | |
| NGC 4043 | 12h 03m 21.4s | +04° 13' 27" | 13.6 | Galassia | 0.005x0.004 | Virgo | |
| NGC 4202 | 12h 19m 07.0s | -01° 10' 10" | 13.6 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4259 | 12h 20m 20.3s | +05° 16' 18" | 13.6 | Galassia | 0.009x0.003 | Virgo | |
| IC 4333 | 12h 24m 20.3s | +05° 56' 09" | 13.6 | Galassia | 0.006x0.005 | Virgo | |
| NGC 4353 | 12h 24m 58.3s | +07° 40' 44" | 13.6 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4410B | 12h 27m 27.6s | +08° 54' 50" | 13.6 | Galassia | 0.004x0.004 | Virgo | 4410B |
| NGC 4543 | 12h 36m 18.2s | +06° 00' 40" | 13.6 | Galassia | 0.007x0.005 | Virgo | |
| IC 4784 | 12h 55m 36.6s | -10° 42' 56" | 13.6 | Galassia | 0.015x0.003 | Virgo | |
| IC 2910 | 11h 32m 52.5s | -09° 49' 47" | 13.6 | Galassia | 0.014x0.01 | Crater | |
| IC 3425 | 12h 30m 54.3s | +10° 30' 39" | 13.6 | Galassia | 0.013x0.005 | Virgo | |
| IC 692 | 11h 26m 52.6s | +09° 52' 58" | 13.6 | Galassia | 0.005x0.004 | Leo | |
| IC 696 | 11h 29m 38.9s | +08° 59' 40" | 13.6 | Galassia | 0.008x0.007 | Leo | |
| IC 722 | 11h 43m 42.4s | +08° 52' 08" | 13.6 | Galassia | 0.009x0.005 | Virgo | |
| IC 728 | 11h 45m 48.9s | -01° 42' 25" | 13.6 | Galassia | 0.010x0.005 | Virgo | |
| IC 753 | 12h 00m 11.2s | -00° 37' 46" | 13.6 | Galassia | 0.003x0.002 | Virgo | |
| IC 756 | 12h 03m 56.2s | +04° 44' 21" | 13.6 | Galassia | 0.015x0.005 | Virgo | |
| IC 804 | 12h 42m 14.6s | -05° 06' 47" | 13.6 | Galassia | 0.008x0.005 | Virgo | |
| IC 812 | 12h 45m 49.7s | -04° 32' 17" | 13.6 | Galassia | 0.006x0.004 | Virgo | |
| IC 840 | 12h 59m 39.2s | +10° 30' 52" | 13.6 | Galassia | 0.006x0.005 | Virgo | |
| NGC 3644 | 11h 22m 31.5s | +02° 42' 21" | 13.7 | Galassia | 0.012x0.005 | Leo | |
| NGC 3849 | 11h 46m 33.7s | +03° 07' 36" | 13.7 | Galassia | 0.006x0.004 | Virgo | |
| NGC 3959 | 11h 55m 36.0s | -07° 51' 44" | 13.7 | Galassia | 0.009x0.007 | Crater | |
| NGC 4075 | 12h 05m 36.2s | +01° 58' 01" | 13.7 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4139 | 12h 05m 32.4s | +01° 41' 44" | 13.7 | Galassia | 0.008x0.004 | Virgo | |
| NGC 4266 | 12h 20m 40.3s | +05° 25' 58" | 13.7 | Galassia | 0.015x0.003 | Virgo | |
| IC 4757 | 12h 53m 49.4s | -10° 24' 50" | 13.7 | Galassia | 0.012x0.003 | Virgo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| IC 2853 | 11h 29m 13.8s | +09° 02' 35" | 13.7 | Galassia | 0.008x0.004 | Leo | |
| IC 2941 | 11h 37m 08.9s | +09° 57' 02" | 13.7 | Galassia | 0.007x0.006 | Leo | |
| IC 3167 | 12h 21m 16.8s | +09° 26' 24" | 13.7 | Galassia | 0.011x0.005 | Virgo | |
| IC 3328 | 12h 26m 55.9s | +09° 56' 56" | 13.7 | Galassia | 0.005x0.005 | Virgo | |
| IC 3754 | 12h 47m 13.3s | +08° 14' 44" | 13.7 | Galassia | 0.01x0.005 | Virgo | |
| IC 776 | 12h 20m 01.0s | +08° 45' 06" | 13.7 | Galassia | 0.015x0.006 | Virgo | |
| NGC 3466 | 10h 57m 15.0s | +09° 39' 09" | 13.8 | Galassia | 0.008x0.005 | Leo | |
| IC 3476 | 10h 59m 07.1s | +09° 10' 27" | 13.8 | Galassia | 0.006x0.005 | Leo | |
| IC 3481A | 11h 00m 23.9s | -07° 38' 47" | 13.8 | Galassia | 0.007x0.005 | Crater | IC 3481A, Zwicky's triplet |
| NGC 3490 | 11h 00m 53.8s | +09° 15' 36" | 13.8 | Galassia | 0.004x0.004 | Leo | |
| NGC 3601 | 11h 16m 32.1s | +05° 00' 42" | 13.8 | Galassia | 0.004x0.004 | Leo | |
| NGC 3774 | 11h 39m 28.4s | -09° 04' 54" | 13.8 | Galassia | 0.008x0.004 | Crater | |
| NGC 3775 | 11h 39m 24.7s | -10° 44' 36" | 13.8 | Galassia | 0.009x0.004 | Crater | |
| NGC 3779 | 11h 39m 48.8s | -10° 41' 22" | 13.8 | Galassia | 0.015x0.008 | Crater | |
| NGC 3819 | 11h 43m 04.6s | +10° 14' 46" | 13.8 | Galassia | 0.006x0.005 | Leo | |
| NGC 4422 | 12h 28m 10.7s | -05° 56' 07" | 13.8 | Galassia | 0.010x0.010 | Virgo | |
| NGC 4467 | 12h 30m 28.3s | +07° 53' 16" | 13.8 | Galassia | 0.003x0.002 | Virgo | |
| IC 4518 | 12h 34m 09.6s | +07° 44' 51" | 13.8 | Galassia | 0.008x0.003 | Virgo | |
| NGC 4533 | 12h 35m 20.4s | +02° 13' 15" | 13.8 | Galassia | 0.017x0.003 | Virgo | |
| NGC 4604 | 12h 41m 43.8s | -05° 24' 25" | 13.8 | Galassia | 0.008x0.003 | Virgo | |
| IC 4761 | 12h 54m 09.1s | -09° 18' 01" | 13.8 | Galassia | 0.006x0.002 | Virgo | |
| NGC 4809 | 12h 55m 49.1s | +02° 33' 00" | 13.8 | Galassia | 0.014x0.005 | Virgo | |
| IC 2638 | 11h 14m 51.2s | +10° 27' 35" | 13.8 | Galassia | 0.008x0.004 | Leo | |
| IC 3132 | 12h 19m 48.9s | +07° 45' 22" | 13.8 | Galassia | 0.011x0.011 | Virgo | |
| IC 3134 | 12h 19m 54.1s | +08° 51' 25" | 13.8 | Galassia | 0.005x0.002 | Virgo | |
| IC 3271 | 12h 25m 11.9s | +07° 50' 50" | 13.8 | Galassia | 0.008x0.008 | Virgo | |
| IC 3591 | 12h 38m 00.7s | +06° 49' 18" | 13.8 | Galassia | 0.01x0.005 | Virgo | |
| IC 3608 | 12h 39m 35.0s | +10° 22' 18" | 13.8 | Galassia | 0.025x0.003 | Virgo | |
| IC 3908 | 12h 57m 39.6s | -07° 39' 47" | 13.8 | Galassia | 0.015x0.005 | Virgo | |
| IC 4071 | 13h 03m 03.3s | -07° 42' 18" | 13.8 | Galassia | 0.006x0.004 | Virgo | |
| IC 782 | 12h 22m 35.1s | +05° 39' 40" | 13.8 | Galassia | 0.009x0.005 | Virgo | |
| NGC 3567-2 | 11h 12m 19.6s | +05° 43' 39" | 13.9 | Galassia | 0.005x0.005 | Leo | 3567-2 |
| NGC 3624 | 11h 19m 49.9s | +07° 25' 00" | 13.9 | Galassia | 0.007x0.005 | Leo | |
| NGC 3915 | 11h 50m 22.5s | -05° 13' 25" | 13.9 | Galassia | 0.012x0.003 | Virgo | |
| NGC 4063 | 12h 05m 04.3s | +01° 44' 28" | 13.9 | Galassia | 0.009x0.002 | Virgo | |
| IC 4320 | 12h 23m 55.7s | +10° 26' 38" | 13.9 | Galassia | 0.008x0.005 | Virgo | |
| IC 4505 | 12h 32m 39.0s | +03° 49' 19" | 13.9 | Galassia | 0.006x0.005 | Virgo | |
| IC 3225 | 12h 23m 37.1s | +06° 34' 16" | 13.9 | Galassia | 0.015x0.005 | Virgo | |
| IC 3647 | 12h 41m 50.6s | +10° 22' 20" | 13.9 | Galassia | 0.013x0.007 | Virgo | |
| IC 678 | 11h 15m 05.3s | +06° 28' 27" | 13.9 | Galassia | 0.005x0.004 | Leo | |
| IC 699 | 11h 30m 05.5s | +08° 53' 04" | 13.9 | Galassia | 0.01x0.0025 | Leo | |
| IC 718 | 11h 40m 51.5s | +08° 46' 09" | 13.9 | Galassia | 0.01x0.004 | Virgo | |
| IC 720 | 11h 43m 21.0s | +08° 39' 42" | 13.9 | Galassia | 0.009x0.005 | Virgo | |
| IC 725 | 11h 44m 27.8s | -01° 46' 26" | 13.9 | Galassia | 0.004x0.004 | Virgo | |
| IC 741 | 11h 51m 30.1s | -04° 56' 32" | 13.9 | Galassia | 0.006x0.002 | Virgo | |
| IC 789 | 12h 27m 18.5s | +07° 21' 19" | 13.9 | Galassia | 0.008x0.004 | Virgo | |

Tabella 58: Oggetti visibili sulla mappa 51 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| IC 817 | 12h 47m 54.2s | +09° 45' 15" | 13.9 | Galassia | 0.005x0.004 | Virgo | |
| NGC 3580 | 11h 14m 14.7s | +03° 33' 14" | 14.0 | Galassia | 0.007x0.002 | Leo | |
| NGC 3711-1 | 11h 30m 23.3s | -11° 11' 05" | 14.0 | Galassia | 0.007x0.003 | Crater | 3711-1 |
| IC 4249 | 12h 18m 57.5s | +05° 29' 37" | 14.0 | Galassia | 0.005x0.005 | Virgo | |
| IC 4252 | 12h 19m 29.1s | +05° 27' 17" | 14.0 | Galassia | 0.010x0.002 | Virgo | |
| NGC 4257 | 12h 20m 04.7s | +05° 37' 15" | 14.0 | Galassia | 0.012x0.004 | Virgo | |
| IC 4289 | 12h 22m 00.7s | +03° 37' 03" | 14.0 | Galassia | 0.032x0.003 | Virgo | |
| NGC 4432 | 12h 28m 31.1s | +06° 07' 42" | 14.0 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4520 | 12h 34m 48.8s | -07° 28' 46" | 14.0 | Galassia | 0.009x0.005 | Virgo | |
| IC 4885 | 13h 01m 33.0s | -06° 57' 18" | 14.0 | Galassia | 0.004x0.003 | Virgo | |
| IC 2673 | 11h 17m 03.4s | +10° 03' 30" | 14.0 | Galassia | 0.008x0.006 | Leo | |
| IC 2757 | 11h 23m 01.1s | +08° 17' 22" | 14.0 | Galassia | 0.004x0.002 | Leo | |
| IC 3199 | 12h 22m 43.5s | +10° 29' 27" | 14.0 | Galassia | 0.008x0.005 | Virgo | |
| IC 3704 | 12h 44m 43.0s | +10° 39' 57" | 14.0 | Galassia | 0.01x0.0025 | Virgo | |
| IC 680 | 11h 18m 52.9s | -02° 03' 03" | 14.0 | Galassia | 0.005x0.003 | Leo | |
| IC 683 | 11h 22m 30.3s | +02° 38' 52" | 14.0 | Galassia | 0.006x0.005 | Leo | |
| IC 716 | 11h 40m 01.7s | -00° 18' 39" | 14.0 | Galassia | 0.013x0.002 | Virgo | |
| IC 738 | 11h 49m 53.0s | -04° 47' 15" | 14.0 | Galassia | 0.006x0.003 | Virgo | |
| IC 816 | 12h 47m 43.7s | +09° 44' 51" | 14.0 | Galassia | 0.007x0.005 | Virgo | |

10.53 Oggetti visibili sulla mappa 52

Tabella 59: Oggetti visibili sulla mappa 52

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 4472 | 12h 30m 44.7s | +07° 53' 43" | 8.4 | Galassia | 0.085x0.069 | Virgo | M49 |
| NGC 4697 | 12h 49m 34.8s | -05° 54' 12" | 9.2 | Galassia | 0.06x0.039 | Virgo | CALDWELL 52 |
| NGC 4526 | 12h 35m 00.7s | +07° 35' 40" | 9.3 | Galassia | 0.058x0.020 | Virgo | |
| NGC 4636 | 12h 43m 47.9s | +02° 34' 60" | 9.5 | Galassia | 0.049x0.038 | Virgo | |
| NGC 4699 | 12h 50m 01.5s | -08° 46' 02" | 9.5 | Galassia | 0.031x0.023 | Virgo | |
| NGC 5634 | 14h 30m 37.4s | -06° 03' 35" | 9.5 | Cluster Globulare | 0.045x0.045 | Virgo | |
| NGC 4535 | 12h 35m 18.1s | +08° 05' 35" | 10.0 | Galassia | 0.059x0.041 | Virgo | |
| NGC 4753 | 12h 53m 20.7s | -01° 18' 11" | 10.0 | Galassia | 0.05x0.023 | Virgo | |
| NGC 5363 | 13h 57m 04.4s | +05° 09' 41" | 10.1 | Galassia | 0.034x0.021 | Virgo | |
| NGC 4546 | 12h 36m 28.2s | -03° 53' 51" | 10.3 | Galassia | 0.027x0.013 | Virgo | |
| NGC 5248 | 13h 38m 28.8s | +08° 47' 23" | 10.3 | Galassia | 0.051x0.037 | Bootes | CALDWELL 45 |
| NGC 4442 | 12h 29m 01.8s | +09° 41' 56" | 10.4 | Galassia | 0.037x0.015 | Virgo | |
| NGC 4517 | 12h 33m 44.0s | +00° 00' 39" | 10.4 | Galassia | 0.087x0.012 | Virgo | |
| NGC 4596 | 12h 40m 53.6s | +10° 04' 20" | 10.4 | Galassia | 0.033x0.025 | Virgo | |
| NGC 4527 | 12h 35m 07.1s | +02° 32' 56" | 10.5 | Galassia | 0.051x0.017 | Virgo | |
| NGC 4664 | 12h 46m 04.3s | +02° 57' 06" | 10.5 | Galassia | 0.029x0.029 | Virgo | |
| NGC 5364 | 13h 57m 09.2s | +04° 55' 23" | 10.5 | Galassia | 0.056x0.036 | Virgo | |
| NGC 4536 | 12h 35m 25.2s | +02° 04' 58" | 10.6 | Galassia | 0.063x0.026 | Virgo | |
| NGC 4698 | 12h 49m 20.6s | +08° 23' 06" | 10.6 | Galassia | 0.033x0.020 | Virgo | |
| NGC 5566 | 14h 21m 17.4s | +03° 50' 48" | 10.6 | Galassia | 0.055x0.019 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 4666 | 12h 46m 06.7s | -00° 33' 59" | 10.7 | Galassia | 0.037x0.011 | Virgo | |
| NGC 4958 | 13h 06m 48.4s | -08° 07' 17" | 10.7 | Galassia | 0.032x0.011 | Virgo | |
| NGC 4643 | 12h 44m 18.4s | +01° 52' 27" | 10.8 | Galassia | 0.025x0.020 | Virgo | |
| NGC 4457 | 12h 29m 57.1s | +03° 27' 58" | 10.9 | Galassia | 0.021x0.019 | Virgo | |
| NGC 4570 | 12h 37m 51.1s | +07° 08' 33" | 10.9 | Galassia | 0.030x0.01 | Virgo | |
| IC 4593 | 12h 40m 38.1s | -05° 26' 53" | 10.9 | Galassia | 0.032x0.024 | Virgo | |
| NGC 4487 | 12h 32m 03.2s | -08° 09' 30" | 11.0 | Galassia | 0.033x0.023 | Virgo | |
| NGC 4608 | 12h 42m 10.8s | +10° 03' 05" | 11.0 | Galassia | 0.027x0.024 | Virgo | |
| NGC 4772 | 12h 54m 27.2s | +02° 03' 57" | 11.0 | Galassia | 0.028x0.014 | Virgo | |
| NGC 5576 | 14h 22m 01.3s | +03° 11' 07" | 11.0 | Galassia | 0.031x0.022 | Virgo | |
| NGC 4417 | 12h 27m 48.3s | +09° 28' 46" | 11.1 | Galassia | 0.027x0.011 | Virgo | |
| NGC 4691 | 12h 49m 12.1s | -03° 26' 09" | 11.1 | Galassia | 0.022x0.020 | Virgo | |
| NGC 4775 | 12h 54m 45.0s | -06° 43' 32" | 11.1 | Galassia | 0.018x0.017 | Virgo | |
| NGC 4781 | 12h 55m 23.2s | -10° 38' 20" | 11.1 | Galassia | 0.028x0.011 | Virgo | |
| NGC 4818 | 12h 57m 48.3s | -08° 37' 39" | 11.1 | Galassia | 0.035x0.012 | Virgo | |
| NGC 4941 | 13h 05m 12.1s | -05° 39' 11" | 11.1 | Galassia | 0.032x0.022 | Virgo | |
| NGC 4995 | 13h 10m 40.1s | -07° 56' 02" | 11.1 | Galassia | 0.02x0.014 | Virgo | |
| NGC 4469 | 12h 30m 26.0s | +08° 38' 43" | 11.2 | Galassia | 0.031x0.010 | Virgo | |
| NGC 4845 | 12h 58m 59.2s | +01° 28' 24" | 11.2 | Galassia | 0.040x0.010 | Virgo | |
| NGC 5638 | 14h 30m 38.0s | +03° 08' 58" | 11.2 | Galassia | 0.0225x0.02 | Virgo | |
| NGC 4742 | 12h 52m 47.5s | -10° 33' 28" | 11.3 | Galassia | 0.021x0.012 | Virgo | |
| NGC 4939 | 13h 05m 14.0s | -10° 26' 30" | 11.3 | Galassia | 0.045x0.023 | Virgo | |
| NGC 4981 | 13h 09m 48.0s | -06° 52' 43" | 11.3 | Galassia | 0.023x0.015 | Virgo | |
| NGC 5334 | 13h 53m 53.2s | -01° 12' 24" | 11.3 | Galassia | 0.035x0.025 | Virgo | |
| NGC 5669 | 14h 33m 39.7s | +09° 48' 33" | 11.3 | Galassia | 0.033x0.023 | Bootes | |
| NGC 4496 | 12h 32m 37.5s | +03° 50' 06" | 11.4 | Galassia | 0.032x0.025 | Virgo | |
| NGC 4684 | 12h 48m 16.3s | -02° 49' 50" | 11.4 | Galassia | 0.023x0.009 | Virgo | |
| NGC 4760 | 12h 54m 06.7s | -10° 35' 51" | 11.4 | Galassia | 0.016x0.015 | Virgo | |
| NGC 4900 | 13h 01m 37.1s | +02° 23' 57" | 11.4 | Galassia | 0.018x0.017 | Virgo | |
| NGC 5300 | 13h 49m 13.5s | +03° 51' 23" | 11.4 | Galassia | 0.031x0.02 | Virgo | |
| NGC 5427 | 14h 04m 25.8s | -06° 07' 17" | 11.4 | Galassia | 0.024x0.018 | Virgo | |
| NGC 5493 | 14h 12m 29.1s | -05° 07' 57" | 11.4 | Galassia | 0.014x0.012 | Virgo | |
| NGC 5584 | 14h 23m 22.3s | -00° 28' 26" | 11.4 | Galassia | 0.028x0.022 | Virgo | |
| NGC 4578 | 12h 38m 28.3s | +09° 27' 04" | 11.5 | Galassia | 0.025x0.019 | Virgo | |
| NGC 4602 | 12h 41m 35.6s | -05° 14' 12" | 11.5 | Galassia | 0.028x0.01 | Virgo | |
| NGC 4612 | 12h 42m 30.6s | +07° 12' 39" | 11.5 | Galassia | 0.022x0.016 | Virgo | |
| IC 4731 | 12h 52m 00.1s | -06° 29' 44" | 11.5 | Galassia | 0.055x0.035 | Virgo | |
| NGC 4592 | 12h 40m 17.1s | -00° 38' 08" | 11.6 | Galassia | 0.048x0.012 | Virgo | |
| NGC 4380 | 12h 26m 20.0s | +09° 54' 42" | 11.7 | Galassia | 0.029x0.015 | Virgo | |
| NGC 4424 | 12h 28m 09.3s | +09° 18' 59" | 11.7 | Galassia | 0.029x0.014 | Virgo | |
| NGC 4586 | 12h 39m 26.4s | +04° 12' 52" | 11.7 | Galassia | 0.031x0.01 | Virgo | |
| NGC 4632 | 12h 43m 30.7s | -00° 11' 04" | 11.7 | Galassia | 0.025x0.01 | Virgo | |
| NGC 4705 | 12h 50m 23.8s | -05° 17' 55" | 11.7 | Galassia | 0.025x0.008 | Virgo | |
| NGC 4713 | 12h 50m 55.5s | +05° 12' 28" | 11.7 | Galassia | 0.024x0.015 | Virgo | |
| NGC 4786 | 12h 55m 31.5s | -06° 57' 43" | 11.7 | Galassia | 0.013x0.010 | Virgo | |
| NGC 4808 | 12h 56m 46.9s | +04° 12' 04" | 11.7 | Galassia | 0.023x0.009 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 5324 | 13h 53m 05.5s | -06° 09' 05" | 11.7 | Galassia | 0.019x0.017 | Virgo | |
| NGC 4519 | 12h 34m 28.1s | +08° 33' 01" | 11.8 | Galassia | 0.026x0.020 | Virgo | |
| NGC 4580 | 12h 38m 46.3s | +05° 15' 50" | 11.8 | Galassia | 0.017x0.012 | Virgo | |
| NGC 4999 | 13h 10m 31.4s | +01° 34' 18" | 11.8 | Galassia | 0.019x0.015 | Virgo | |
| NGC 5147 | 13h 27m 17.7s | +02° 00' 07" | 11.8 | Galassia | 0.015x0.013 | Virgo | |
| NGC 4454 | 12h 29m 49.1s | -02° 02' 38" | 11.9 | Galassia | 0.019x0.017 | Virgo | |
| NGC 4532 | 12h 35m 17.3s | +06° 21' 46" | 11.9 | Galassia | 0.0225x0.01 | Virgo | |
| NGC 4688 | 12h 48m 44.5s | +04° 13' 57" | 11.9 | Galassia | 0.026x0.023 | Virgo | |
| NGC 4733 | 12h 52m 04.0s | +10° 48' 32" | 11.9 | Galassia | 0.018x0.018 | Virgo | |
| NGC 4951 | 13h 06m 06.7s | -06° 35' 44" | 11.9 | Galassia | 0.031x0.013 | Virgo | |
| NGC 5506 | 14h 14m 14.0s | -03° 17' 43" | 11.9 | Galassia | 0.022x0.006 | Virgo | |
| NGC 5532 | 14h 17m 48.6s | +10° 43' 13" | 11.9 | Galassia | 0.013x0.013 | Bootes | |
| IC 4430 | 12h 28m 24.3s | +06° 09' 28" | 12.0 | Galassia | 0.019x0.016 | Virgo | |
| NGC 4597 | 12h 41m 11.2s | -05° 54' 17" | 12.0 | Galassia | 0.034x0.015 | Virgo | |
| NGC 4904 | 13h 01m 56.9s | -00° 07' 44" | 12.0 | Galassia | 0.018x0.012 | Virgo | |
| NGC 5665 | 14h 33m 21.8s | +07° 59' 46" | 12.0 | Galassia | 0.017x0.010 | Bootes | |
| NGC 4415 | 12h 27m 38.5s | +08° 19' 52" | 12.1 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4420 | 12h 27m 56.7s | +02° 23' 21" | 12.1 | Galassia | 0.016x0.008 | Virgo | |
| NGC 4610 | 12h 30m 35.9s | +07° 43' 08" | 12.1 | Galassia | 0.010x0.007 | Virgo | |
| NGC 4795 | 12h 56m 00.4s | +07° 57' 48" | 12.1 | Galassia | 0.019x0.013 | Virgo | |
| NGC 4915 | 13h 02m 27.1s | -04° 38' 53" | 12.1 | Galassia | 0.013x0.010 | Virgo | |
| NGC 5426 | 14h 04m 24.7s | -06° 09' 34" | 12.1 | Galassia | 0.025x0.014 | Virgo | |
| NGC 5496 | 14h 12m 36.5s | -01° 14' 49" | 12.1 | Galassia | 0.039x0.007 | Virgo | |
| NGC 4434 | 12h 28m 34.6s | +08° 02' 58" | 12.2 | Galassia | 0.011x0.011 | Virgo | |
| NGC 4483 | 12h 31m 38.5s | +08° 54' 39" | 12.2 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4488 | 12h 31m 49.2s | +08° 15' 18" | 12.2 | Galassia | 0.034x0.014 | Virgo | |
| NGC 4653 | 12h 44m 49.5s | -00° 39' 54" | 12.2 | Galassia | 0.025x0.022 | Virgo | |
| NGC 4682 | 12h 48m 14.9s | -10° 10' 03" | 12.2 | Galassia | 0.020x0.01 | Virgo | |
| NGC 5306 | 13h 50m 11.1s | -07° 19' 02" | 12.2 | Galassia | 0.010x0.008 | Virgo | |
| NGC 4411B | 12h 27m 45.2s | +08° 46' 46" | 12.3 | Galassia | 0.020x0.020 | Virgo | 4411B |
| NGC 4522 | 12h 34m 37.5s | +09° 04' 10" | 12.3 | Galassia | 0.03x0.008 | Virgo | |
| NGC 4623 | 12h 43m 08.4s | +07° 34' 21" | 12.3 | Galassia | 0.018x0.005 | Virgo | |
| NGC 4771 | 12h 54m 19.2s | +01° 10' 02" | 12.3 | Galassia | 0.031x0.007 | Virgo | |
| NGC 5015 | 13h 13m 21.8s | -04° 26' 15" | 12.3 | Galassia | 0.015x0.012 | Virgo | |
| NGC 5211 | 13h 34m 03.9s | -01° 07' 58" | 12.3 | Galassia | 0.017x0.013 | Virgo | |
| NGC 5258 | 13h 40m 56.1s | +00° 44' 09" | 12.3 | Galassia | 0.011x0.007 | Virgo | |
| NGC 5534 | 14h 18m 40.6s | -07° 30' 15" | 12.3 | Galassia | 0.014x0.010 | Virgo | |
| NGC 5546 | 14h 19m 05.6s | +07° 28' 37" | 12.3 | Galassia | 0.010x0.009 | Bootes | |
| NGC 4412 | 12h 27m 34.2s | +03° 51' 35" | 12.4 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4416 | 12h 27m 44.7s | +07° 48' 50" | 12.4 | Galassia | 0.014x0.012 | Virgo | |
| NGC 4480 | 12h 31m 24.9s | +04° 08' 28" | 12.4 | Galassia | 0.018x0.009 | Virgo | |
| NGC 4701 | 12h 50m 09.5s | +03° 17' 08" | 12.4 | Galassia | 0.023x0.017 | Virgo | |
| NGC 4790 | 12h 55m 51.4s | -10° 21' 02" | 12.4 | Galassia | 0.012x0.007 | Virgo | |
| NGC 5125 | 13h 24m 57.6s | +09° 36' 42" | 12.4 | Galassia | 0.014x0.010 | Virgo | |
| NGC 5232 | 13h 37m 08.2s | -08° 35' 39" | 12.4 | Galassia | 0.012x0.011 | Virgo | |
| NGC 5257 | 13h 40m 51.1s | +00° 44' 40" | 12.4 | Galassia | 0.013x0.006 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 5329 | 13h 53m 07.9s | +02° 13' 56" | 12.4 | Galassia | 0.010x0.010 | Virgo | |
| NGC 5345 | 13h 55m 12.8s | -01° 31' 43" | 12.4 | Galassia | 0.013x0.012 | Virgo | |
| NGC 5414 | 14h 02m 59.7s | +09° 50' 18" | 12.4 | Galassia | 0.008x0.006 | Bootes | |
| NGC 5560 | 14h 21m 01.8s | +03° 54' 23" | 12.4 | Galassia | 0.03x0.0075 | Virgo | |
| NGC 5574 | 14h 21m 53.5s | +03° 09' 06" | 12.4 | Galassia | 0.012x0.009 | Virgo | |
| NGC 4385 | 12h 26m 41.0s | +00° 28' 03" | 12.5 | Galassia | 0.017x0.010 | Virgo | |
| IC 4451 | 12h 29m 38.4s | +09° 09' 14" | 12.5 | Galassia | 0.012x0.007 | Virgo | |
| IC 4464 | 12h 30m 19.2s | +08° 03' 07" | 12.5 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4517A | 12h 33m 26.5s | +00° 17' 08" | 12.5 | Galassia | 0.033x0.021 | Virgo | 4517A |
| NGC 4581 | 12h 39m 03.4s | +01° 22' 27" | 12.5 | Galassia | 0.015x0.009 | Virgo | |
| NGC 4658 | 12h 45m 37.0s | -10° 11' 17" | 12.5 | Galassia | 0.017x0.007 | Virgo | |
| NGC 4739 | 12h 52m 36.4s | -08° 30' 46" | 12.5 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4778 | 12h 54m 05.1s | -09° 18' 24" | 12.5 | Galassia | 0.014x0.009 | Virgo | |
| NGC 4928 | 13h 03m 59.9s | -08° 11' 11" | 12.5 | Galassia | 0.009x0.007 | Virgo | |
| NGC 5374 | 13h 58m 26.6s | +06° 00' 18" | 12.5 | Galassia | 0.013x0.012 | Virgo | |
| NGC 5468 | 14h 07m 34.7s | -05° 32' 35" | 12.5 | Galassia | 0.02x0.019 | Virgo | |
| NGC 5507 | 14h 14m 19.0s | -03° 14' 12" | 12.5 | Galassia | 0.013x0.007 | Virgo | |
| NGC 5645 | 14h 31m 35.7s | +07° 11' 28" | 12.5 | Galassia | 0.021x0.013 | Virgo | |
| NGC 5652 | 14h 31m 57.7s | +05° 53' 41" | 12.5 | Galassia | 0.016x0.011 | Virgo | |
| NGC 4390 | 12h 26m 48.4s | +10° 21' 14" | 12.6 | Galassia | 0.013x0.01 | Virgo | |
| NGC 4428-1 | 12h 28m 27.0s | -08° 16' 23" | 12.6 | Galassia | 0.014x0.005 | Virgo | 4428-1 |
| NGC 4492 | 12h 31m 57.6s | +07° 58' 24" | 12.6 | Galassia | 0.014x0.013 | Virgo | |
| IC 4599 | 12h 41m 25.2s | +01° 05' 33" | 12.6 | Galassia | 0.014x0.006 | Virgo | |
| NGC 4630 | 12h 43m 29.2s | +03° 51' 17" | 12.6 | Galassia | 0.014x0.01 | Virgo | |
| NGC 4671 | 12h 46m 46.6s | -07° 10' 24" | 12.6 | Galassia | 0.010x0.009 | Virgo | |
| NGC 4779 | 12h 54m 48.1s | +09° 36' 23" | 12.6 | Galassia | 0.017x0.015 | Virgo | |
| IC 4996 | 13h 10m 30.1s | +00° 45' 24" | 12.6 | Galassia | 0.015x0.011 | Virgo | |
| NGC 5203 | 13h 33m 13.4s | -08° 53' 01" | 12.6 | Galassia | 0.015x0.009 | Virgo | |
| NGC 5327 | 13h 53m 03.0s | -02° 17' 59" | 12.6 | Galassia | 0.015x0.013 | Virgo | |
| NGC 5356 | 13h 55m 55.6s | +05° 14' 27" | 12.6 | Galassia | 0.024x0.006 | Virgo | |
| NGC 5382 | 13h 59m 11.9s | +06° 09' 58" | 12.6 | Galassia | 0.007x0.005 | Virgo | |
| NGC 5577 | 14h 22m 10.8s | +03° 21' 01" | 12.6 | Galassia | 0.026x0.007 | Virgo | |
| NGC 5619 | 14h 28m 15.4s | +04° 43' 07" | 12.6 | Galassia | 0.018x0.01 | Virgo | |
| IC 947 | 13h 53m 34.1s | +00° 43' 30" | 12.6 | Galassia | 0.014x0.009 | Virgo | |
| NGC 4404 | 12h 27m 14.9s | -07° 47' 07" | 12.7 | Galassia | 0.01x0.008 | Virgo | |
| NGC 4411A | 12h 27m 28.0s | +08° 45' 60" | 12.7 | Galassia | 0.016x0.015 | Virgo | 4411A |
| NGC 4433 | 12h 28m 37.4s | -08° 23' 03" | 12.7 | Galassia | 0.018x0.007 | Virgo | |
| NGC 4482 | 12h 31m 08.1s | +10° 40' 28" | 12.7 | Galassia | 0.014x0.008 | Virgo | |
| NGC 4598 | 12h 41m 09.7s | +08° 16' 45" | 12.7 | Galassia | 0.011x0.009 | Virgo | |
| NGC 4600 | 12h 41m 21.1s | +03° 00' 49" | 12.7 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4770 | 12h 54m 31.6s | -09° 38' 38" | 12.7 | Galassia | 0.012x0.006 | Virgo | |
| NGC 4773-1 | 12h 54m 35.2s | -08° 44' 28" | 12.7 | Galassia | 0.010x0.008 | Virgo | 4773-1 |
| NGC 5183 | 13h 31m 04.8s | -01° 49' 05" | 12.7 | Galassia | 0.015x0.006 | Virgo | |
| NGC 5636 | 14h 30m 36.7s | +03° 10' 58" | 12.7 | Galassia | 0.015x0.011 | Virgo | |
| 3C273 | 12h 30m 05.0s | +01° 56' 51" | 12.8 | Qua | 1.388x1.388 | Virgo | |
| NGC 4403 | 12h 27m 11.6s | -07° 47' 23" | 12.8 | Galassia | 0.013x0.004 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 4410A | 12h 27m 26.3s | +08° 54' 53" | 12.8 | Galassia | 0.004x0.003 | Virgo | 4410A |
| NGC 4445 | 12h 29m 14.0s | +09° 19' 54" | 12.8 | Galassia | 0.021x0.004 | Virgo | |
| NGC 4731A | 12h 52m 12.2s | -06° 39' 46" | 12.8 | Galassia | 0.010x0.009 | Virgo | 4731A |
| IC 5184 | 13h 31m 10.1s | -01° 45' 40" | 12.8 | Galassia | 0.016x0.01 | Virgo | |
| NGC 5239 | 13h 37m 23.4s | +07° 16' 24" | 12.8 | Galassia | 0.015x0.01 | Bootes | |
| NGC 5335 | 13h 53m 54.3s | +02° 43' 18" | 12.8 | Galassia | 0.017x0.011 | Virgo | |
| NGC 5338 | 13h 54m 23.8s | +05° 06' 53" | 12.8 | Galassia | 0.016x0.007 | Virgo | |
| NGC 5423 | 14h 03m 44.8s | +09° 15' 04" | 12.8 | Galassia | 0.012x0.007 | Bootes | |
| NGC 5476 | 14h 09m 08.3s | -06° 10' 54" | 12.8 | Galassia | 0.0125x0.01 | Virgo | |
| NGC 5604 | 14h 25m 42.1s | -03° 17' 50" | 12.8 | Galassia | 0.015x0.008 | Virgo | |
| IC 1010 | 14h 28m 18.6s | +00° 56' 29" | 12.8 | Galassia | 0.015x0.015 | Virgo | |
| IC 971 | 14h 04m 53.5s | -10° 13' 49" | 12.8 | Galassia | 0.019x0.010 | Virgo | |
| IC 998-1 | 14h 20m 58.8s | -04° 32' 19" | 12.8 | Galassia | 0.011x0.005 | Virgo | IC 998-1 |
| NGC 4642 | 12h 44m 16.1s | -00° 44' 56" | 12.9 | Galassia | 0.015x0.004 | Virgo | |
| NGC 4690 | 12h 48m 54.1s | -01° 45' 34" | 12.9 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4716 | 12h 51m 32.5s | -09° 33' 14" | 12.9 | Galassia | 0.009x0.005 | Virgo | |
| NGC 4878 | 13h 01m 19.2s | -06° 12' 21" | 12.9 | Galassia | 0.010x0.009 | Virgo | |
| NGC 5210 | 13h 33m 46.6s | +07° 04' 22" | 12.9 | Galassia | 0.011x0.01 | Virgo | |
| NGC 5241 | 13h 37m 39.9s | -08° 29' 53" | 12.9 | Galassia | 0.009x0.004 | Virgo | |
| NGC 5343 | 13h 55m 11.8s | -07° 40' 52" | 12.9 | Galassia | 0.0125x0.01 | Virgo | |
| NGC 5400 | 14h 01m 36.3s | -02° 56' 56" | 12.9 | Galassia | 0.012x0.007 | Virgo | |
| NGC 5482 | 14h 09m 27.1s | +08° 50' 31" | 12.9 | Galassia | 0.01x0.005 | Bootes | |
| NGC 5491A | 14h 11m 54.3s | +06° 16' 34" | 12.9 | Galassia | 0.011x0.006 | Virgo | 5491A |
| NGC 5549 | 14h 19m 35.3s | +07° 17' 24" | 12.9 | Galassia | 0.013x0.006 | Virgo | |
| IC 1024 | 14h 32m 24.6s | +02° 55' 28" | 12.9 | Galassia | 0.013x0.005 | Virgo | |
| IC 3322A | 12h 26m 40.8s | +07° 06' 43" | 12.9 | Galassia | 0.028x0.003 | Virgo | IC 3322A |
| IC 3773 | 12h 48m 12.7s | +10° 05' 59" | 12.9 | Galassia | 0.015x0.005 | Virgo | |
| IC 4216 | 13h 18m 01.8s | -10° 52' 10" | 12.9 | Galassia | 0.015x0.006 | Virgo | |
| IC 892 | 13h 32m 44.7s | -02° 48' 35" | 12.9 | Galassia | 0.012x0.008 | Virgo | |
| NGC 4541 | 12h 36m 09.1s | -00° 19' 32" | 13.0 | Galassia | 0.013x0.005 | Virgo | |
| NGC 4544 | 12h 36m 34.7s | +02° 55' 52" | 13.0 | Galassia | 0.016x0.005 | Virgo | |
| NGC 4759A | 12h 54m 03.9s | -09° 18' 09" | 13.0 | Galassia | 0.015x0.014 | Virgo | 4759A |
| IC 4765 | 12h 54m 12.6s | +04° 21' 37" | 13.0 | Galassia | 0.009x0.006 | Virgo | |
| NGC 4843 | 12h 58m 59.7s | -03° 43' 25" | 13.0 | Galassia | 0.017x0.004 | Virgo | |
| NGC 4942 | 13h 05m 18.4s | -07° 45' 02" | 13.0 | Galassia | 0.013x0.010 | Virgo | |
| NGC 5174 | 13h 30m 22.4s | +10° 54' 36" | 13.0 | Galassia | 0.022x0.011 | Virgo | |
| NGC 5209 | 13h 33m 39.6s | +07° 13' 50" | 13.0 | Galassia | 0.01x0.008 | Virgo | |
| IC 5252 | 13h 39m 13.5s | +04° 26' 47" | 13.0 | Galassia | 0.011x0.007 | Virgo | |
| NGC 5417 | 14h 03m 09.6s | +07° 56' 44" | 13.0 | Galassia | 0.012x0.005 | Bootes | |
| IC 849 | 13h 08m 37.3s | -01° 02' 37" | 13.0 | Galassia | 0.013x0.010 | Virgo | |
| IC 900 | 13h 35m 39.7s | +09° 14' 25" | 13.0 | Galassia | 0.013x0.008 | Virgo | |
| IC 976 | 14h 09m 42.0s | -01° 15' 06" | 13.0 | Galassia | 0.012x0.005 | Virgo | |
| NGC 4668 | 12h 46m 30.3s | -00° 38' 23" | 13.1 | Galassia | 0.011x0.006 | Virgo | |
| NGC 4674 | 12h 47m 02.5s | -08° 45' 32" | 13.1 | Galassia | 0.013x0.004 | Virgo | |
| NGC 4708 | 12h 50m 41.1s | -11° 11' 49" | 13.1 | Galassia | 0.01x0.0075 | Virgo | |
| NGC 4777 | 12h 54m 57.9s | -08° 52' 41" | 13.1 | Galassia | 0.015x0.006 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 4813 | 12h 57m 35.2s | -06° 55' 14" | 13.1 | Galassia | 0.010x0.004 | Virgo | |
| NGC 4925 | 13h 03m 06.7s | -07° 48' 45" | 13.1 | Galassia | 0.008x0.005 | Virgo | |
| NGC 5208 | 13h 33m 25.0s | +07° 13' 11" | 13.1 | Galassia | 0.014x0.005 | Virgo | |
| NGC 5227 | 13h 36m 22.9s | +01° 18' 50" | 13.1 | Galassia | 0.015x0.013 | Virgo | |
| NGC 5348 | 13h 55m 08.4s | +05° 08' 04" | 13.1 | Galassia | 0.029x0.004 | Virgo | |
| NGC 5384 | 13h 59m 09.8s | +06° 25' 34" | 13.1 | Galassia | 0.012x0.006 | Virgo | |
| NGC 5424 | 14h 03m 52.0s | +09° 19' 49" | 13.1 | Galassia | 0.013x0.010 | Bootes | |
| NGC 5570 | 14h 15m 17.5s | +07° 25' 39" | 13.1 | Galassia | 0.013x0.008 | Bootes | |
| IC 3468 | 12h 33m 11.9s | +10° 08' 50" | 13.1 | Galassia | 0.01x0.009 | Virgo | |
| IC 903 | 13h 39m 24.6s | -00° 19' 25" | 13.1 | Galassia | 0.015x0.006 | Virgo | |
| IC 966 | 13h 59m 11.2s | +05° 18' 56" | 13.1 | Galassia | 0.006x0.005 | Virgo | |
| IC 989 | 14h 15m 48.9s | +03° 02' 36" | 13.1 | Galassia | 0.010x0.009 | Virgo | |
| NGC 4418 | 12h 27m 53.1s | -00° 58' 58" | 13.2 | Galassia | 0.012x0.005 | Virgo | |
| NGC 4504 | 12h 33m 16.3s | -07° 40' 05" | 13.2 | Galassia | 0.026x0.018 | Virgo | |
| NGC 4577 | 12h 40m 10.4s | +05° 54' 29" | 13.2 | Galassia | 0.013x0.006 | Virgo | |
| NGC 4629 | 12h 43m 31.2s | -01° 27' 17" | 13.2 | Galassia | 0.009x0.006 | Virgo | |
| NGC 4703 | 12h 50m 18.2s | -09° 12' 42" | 13.2 | Galassia | 0.025x0.005 | Virgo | |
| NGC 4890 | 13h 01m 37.9s | -04° 42' 21" | 13.2 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4948 | 13h 05m 55.2s | -08° 02' 52" | 13.2 | Galassia | 0.016x0.005 | Virgo | |
| NGC 5386 | 13h 59m 19.2s | +06° 14' 48" | 13.2 | Galassia | 0.008x0.003 | Virgo | |
| NGC 5434 | 14h 04m 19.4s | +09° 21' 25" | 13.2 | Galassia | 0.012x0.011 | Bootes | |
| NGC 5463 | 14h 07m 06.8s | +09° 15' 47" | 13.2 | Galassia | 0.01x0.004 | Bootes | |
| NGC 5569 | 14h 21m 29.6s | +03° 53' 48" | 13.2 | Galassia | 0.014x0.013 | Virgo | |
| IC 3521 | 12h 35m 37.4s | +07° 03' 19" | 13.2 | Galassia | 0.011x0.007 | Virgo | |
| IC 3826 | 12h 51m 39.1s | -09° 08' 02" | 13.2 | Galassia | 0.015x0.006 | Virgo | |
| IC 4720 | 12h 51m 41.4s | -04° 15' 32" | 13.3 | Galassia | 0.007x0.004 | Virgo | |
| NGC 4822 | 12h 58m 03.2s | -10° 51' 53" | 13.3 | Galassia | 0.01x0.005 | Virgo | |
| NGC 4989 | 13h 10m 15.2s | -05° 29' 50" | 13.3 | Galassia | 0.013x0.007 | Virgo | |
| NGC 5060 | 13h 18m 13.8s | +05° 56' 15" | 13.3 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5066 | 13h 19m 28.4s | -10° 20' 00" | 13.3 | Galassia | 0.005x0.004 | Virgo | |
| NGC 5360 | 13h 56m 35.8s | +04° 53' 27" | 13.3 | Galassia | 0.013x0.005 | Virgo | |
| NGC 5409 | 14h 02m 42.3s | +09° 23' 58" | 13.3 | Galassia | 0.014x0.009 | Bootes | |
| NGC 5411 | 14h 02m 55.5s | +08° 50' 48" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5416 | 14h 03m 07.7s | +09° 20' 56" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5514 | 14h 14m 35.3s | +07° 34' 19" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5575 | 14h 21m 56.3s | +06° 06' 59" | 13.3 | Galassia | 0.008x0.007 | Virgo | |
| NGC 5661 | 14h 32m 54.0s | +06° 10' 02" | 13.3 | Galassia | 0.012x0.005 | Virgo | |
| IC 3414 | 12h 30m 26.9s | +06° 39' 54" | 13.3 | Galassia | 0.012x0.007 | Virgo | |
| NGC 4423 | 12h 28m 07.2s | +05° 46' 31" | 13.4 | Galassia | 0.019x0.003 | Virgo | |
| NGC 4626 | 12h 43m 24.4s | -07° 08' 55" | 13.4 | Galassia | 0.011x0.004 | Virgo | |
| IC 4718 | 12h 51m 31.5s | -05° 23' 06" | 13.4 | Galassia | 0.015x0.005 | Virgo | |
| NGC 4780 | 12h 55m 04.5s | -08° 43' 25" | 13.4 | Galassia | 0.015x0.012 | Virgo | |
| IC 4799 | 12h 56m 13.5s | +02° 47' 38" | 13.4 | Galassia | 0.010x0.005 | Virgo | |
| NGC 4888 | 13h 01m 35.3s | -06° 10' 39" | 13.4 | Galassia | 0.008x0.003 | Virgo | |
| NGC 5027 | 13h 14m 18.5s | +05° 57' 42" | 13.4 | Galassia | 0.01x0.009 | Virgo | |
| NGC 5122 | 13h 25m 15.1s | -10° 45' 11" | 13.4 | Galassia | 0.007x0.002 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 5130 | 13h 25m 27.3s | -10° 18' 32" | 13.4 | Galassia | 0.007x0.004 | Virgo | |
| NGC 5231 | 13h 36m 46.2s | +02° 54' 08" | 13.4 | Galassia | 0.009x0.007 | Virgo | |
| NGC 5369 | 13h 57m 37.3s | -05° 33' 43" | 13.4 | Galassia | 0.007x0.006 | Virgo | |
| NGC 5392 | 14h 00m 24.0s | -03° 18' 02" | 13.4 | Galassia | 0.01x0.006 | Virgo | |
| NGC 5470 | 14h 07m 28.9s | +05° 56' 21" | 13.4 | Galassia | 0.020x0.003 | Virgo | |
| NGC 5618 | 14h 28m 10.8s | -02° 20' 50" | 13.4 | Galassia | 0.013x0.01 | Virgo | |
| IC 3883 | 12h 56m 12.8s | -08° 13' 23" | 13.4 | Galassia | 0.007x0.003 | Virgo | |
| IC 4229 | 13h 23m 25.0s | -02° 31' 01" | 13.4 | Galassia | 0.008x0.006 | Virgo | |
| IC 871 | 13h 18m 56.4s | +04° 18' 16" | 13.4 | Galassia | 0.014x0.006 | Virgo | |
| IC 896 | 13h 35m 07.7s | +04° 46' 19" | 13.4 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4466 | 12h 30m 28.6s | +07° 35' 31" | 13.5 | Galassia | 0.009x0.002 | Virgo | |
| NGC 4576 | 12h 38m 31.6s | +04° 15' 47" | 13.5 | Galassia | 0.01x0.006 | Virgo | |
| NGC 4587 | 12h 39m 33.5s | +02° 33' 13" | 13.5 | Galassia | 0.009x0.004 | Virgo | |
| NGC 4628 | 12h 43m 24.3s | -07° 04' 29" | 13.5 | Galassia | 0.014x0.004 | Virgo | |
| IC 4663 | 12h 45m 46.3s | -10° 18' 06" | 13.5 | Galassia | 0.009x0.006 | Virgo | |
| NGC 4678-2 | 12h 50m 39.9s | -04° 41' 01" | 13.5 | Galassia | 0.007x0.004 | Virgo | 4678-2 |
| IC 4734 | 12h 52m 10.7s | +04° 45' 20" | 13.5 | Galassia | 0.008x0.006 | Virgo | |
| NGC 4948A | 13h 06m 05.3s | -08° 15' 43" | 13.5 | Galassia | 0.012x0.010 | Virgo | 4948A |
| IC 5270 | 13h 43m 08.5s | +04° 10' 02" | 13.5 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5405 | 14h 02m 06.2s | +07° 36' 39" | 13.5 | Galassia | 0.006x0.006 | Bootes | |
| NGC 5418 | 14h 03m 14.2s | +07° 35' 35" | 13.5 | Galassia | 0.009x0.004 | Bootes | |
| NGC 5501 | 14h 13m 18.2s | +01° 11' 03" | 13.5 | Galassia | 0.006x0.005 | Virgo | |
| IC 3322 | 12h 26m 52.1s | +07° 26' 59" | 13.5 | Galassia | 0.019x0.004 | Virgo | |
| IC 3576 | 12h 37m 35.8s | +06° 31' 01" | 13.5 | Galassia | 0.019x0.017 | Virgo | |
| IC 3859 | 12h 55m 19.3s | -09° 13' 12" | 13.5 | Galassia | 0.008x0.002 | Virgo | |
| NGC 4410B | 12h 27m 27.6s | +08° 54' 50" | 13.6 | Galassia | 0.004x0.004 | Virgo | 4410B |
| NGC 4543 | 12h 36m 18.2s | +06° 00' 40" | 13.6 | Galassia | 0.007x0.005 | Virgo | |
| IC 4784 | 12h 55m 36.6s | -10° 42' 56" | 13.6 | Galassia | 0.015x0.003 | Virgo | |
| NGC 5019 | 13h 13m 40.3s | +04° 37' 43" | 13.6 | Galassia | 0.006x0.005 | Virgo | |
| NGC 5080 | 13h 20m 16.4s | +08° 19' 49" | 13.6 | Galassia | 0.01x0.009 | Virgo | |
| NGC 5246 | 13h 38m 27.0s | +04° 00' 29" | 13.6 | Galassia | 0.008x0.006 | Virgo | |
| NGC 5446 | 14h 04m 44.1s | +09° 31' 14" | 13.6 | Galassia | 0.006x0.006 | Bootes | |
| NGC 5478 | 14h 09m 07.3s | -01° 47' 30" | 13.6 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5562 | 14h 21m 06.8s | +10° 10' 37" | 13.6 | Galassia | 0.005x0.005 | Bootes | |
| IC 3425 | 12h 30m 54.3s | +10° 30' 39" | 13.6 | Galassia | 0.013x0.005 | Virgo | |
| IC 804 | 12h 42m 14.6s | -05° 06' 47" | 13.6 | Galassia | 0.008x0.005 | Virgo | |
| IC 812 | 12h 45m 49.7s | -04° 32' 17" | 13.6 | Galassia | 0.006x0.004 | Virgo | |
| IC 840 | 12h 59m 39.2s | +10° 30' 52" | 13.6 | Galassia | 0.006x0.005 | Virgo | |
| IC 855 | 13h 11m 35.9s | -04° 35' 10" | 13.6 | Galassia | 0.009x0.005 | Virgo | |
| IC 904 | 13h 39m 30.5s | +00° 26' 40" | 13.6 | Galassia | 0.01x0.005 | Virgo | |
| IC 968-1 | 14h 01m 35.6s | -02° 59' 60" | 13.6 | Galassia | 0.006x0.004 | Virgo | IC 968-1 |
| IC 4757 | 12h 53m 49.4s | -10° 24' 50" | 13.7 | Galassia | 0.012x0.003 | Virgo | |
| IC 5050 | 13h 16m 39.6s | +02° 46' 45" | 13.7 | Galassia | 0.009x0.003 | Virgo | |
| NGC 5095 | 13h 21m 35.6s | -02° 23' 18" | 13.7 | Galassia | 0.01x0.003 | Virgo | |
| IC 5104 | 13h 22m 21.3s | +00° 14' 37" | 13.7 | Galassia | 0.01x0.003 | Virgo | |
| NGC 5118 | 13h 24m 24.8s | +06° 17' 38" | 13.7 | Galassia | 0.006x0.005 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 5133 | 13h 25m 52.0s | -04° 10' 50" | 13.7 | Galassia | 0.008x0.005 | Virgo | |
| NGC 5366 | 13h 57m 23.4s | -00° 20' 23" | 13.7 | Galassia | 0.005x0.005 | Virgo | |
| NGC 5442 | 14h 05m 43.9s | -09° 48' 11" | 13.7 | Galassia | 0.01x0.004 | Virgo | |
| NGC 5539 | 14h 18m 34.1s | +08° 05' 29" | 13.7 | Galassia | 0.003x0.002 | Bootes | |
| IC 1011 | 14h 29m 02.6s | +00° 55' 21" | 13.7 | Galassia | 0.003x0.002 | Virgo | |
| IC 3328 | 12h 26m 55.9s | +09° 56' 56" | 13.7 | Galassia | 0.005x0.005 | Virgo | |
| IC 3754 | 12h 47m 13.3s | +08° 14' 44" | 13.7 | Galassia | 0.01x0.005 | Virgo | |
| IC 4209 | 13h 11m 21.8s | -07° 16' 18" | 13.7 | Galassia | 0.011x0.004 | Virgo | |
| IC 4218 | 13h 18m 02.2s | -02° 21' 42" | 13.7 | Galassia | 0.010x0.002 | Virgo | |
| NGC 4422 | 12h 28m 10.7s | -05° 56' 07" | 13.8 | Galassia | 0.010x0.010 | Virgo | |
| NGC 4467 | 12h 30m 28.3s | +07° 53' 16" | 13.8 | Galassia | 0.003x0.002 | Virgo | |
| IC 4518 | 12h 34m 09.6s | +07° 44' 51" | 13.8 | Galassia | 0.008x0.003 | Virgo | |
| NGC 4533 | 12h 35m 20.4s | +02° 13' 15" | 13.8 | Galassia | 0.017x0.003 | Virgo | |
| NGC 4604 | 12h 41m 43.8s | -05° 24' 25" | 13.8 | Galassia | 0.008x0.003 | Virgo | |
| IC 4761 | 12h 54m 09.1s | -09° 18' 01" | 13.8 | Galassia | 0.006x0.002 | Virgo | |
| NGC 4809 | 12h 55m 49.1s | +02° 33' 00" | 13.8 | Galassia | 0.014x0.005 | Virgo | |
| NGC 5331-2 | 13h 53m 14.0s | +02° 00' 28" | 13.8 | Galassia | 0.009x0.007 | Virgo | 5331-2 |
| NGC 5436 | 14h 04m 37.3s | +09° 28' 60" | 13.8 | Galassia | 0.009x0.003 | Bootes | |
| NGC 5521 | 14h 16m 21.0s | +04° 19' 15" | 13.8 | Galassia | 0.005x0.004 | Virgo | |
| NGC 5599 | 14h 24m 47.3s | +06° 29' 24" | 13.8 | Galassia | 0.011x0.004 | Virgo | |
| IC 3591 | 12h 38m 00.7s | +06° 49' 18" | 13.8 | Galassia | 0.01x0.005 | Virgo | |
| IC 3608 | 12h 39m 35.0s | +10° 22' 18" | 13.8 | Galassia | 0.025x0.003 | Virgo | |
| IC 3908 | 12h 57m 39.6s | -07° 39' 47" | 13.8 | Galassia | 0.015x0.005 | Virgo | |
| IC 4071 | 13h 03m 03.3s | -07° 42' 18" | 13.8 | Galassia | 0.006x0.004 | Virgo | |
| IC 4212 | 13h 13m 02.2s | -07° 05' 39" | 13.8 | Galassia | 0.025x0.02 | Virgo | |
| IC 939 | 13h 48m 40.7s | +03° 19' 04" | 13.8 | Galassia | 0.007x0.007 | Virgo | |
| IC 4505 | 12h 32m 39.0s | +03° 49' 19" | 13.9 | Galassia | 0.006x0.005 | Virgo | |
| IC 4975 | 13h 08m 49.4s | -05° 07' 07" | 13.9 | Galassia | 0.009x0.005 | Virgo | |
| NGC 4990 | 13h 10m 16.4s | -05° 22' 24" | 13.9 | Galassia | 0.008x0.006 | Virgo | |
| IC 5075 | 13h 20m 03.4s | +07° 43' 56" | 13.9 | Galassia | 0.005x0.005 | Virgo | |
| NGC 5106-2 | 13h 21m 56.5s | +08° 52' 47" | 13.9 | Galassia | 0.006x0.003 | Virgo | 5106-2 |
| IC 5285 | 13h 45m 23.7s | +02° 00' 56" | 13.9 | Galassia | 0.006x0.006 | Virgo | |
| NGC 5387 | 13h 59m 21.8s | +05° 58' 43" | 13.9 | Galassia | 0.013x0.002 | Virgo | |
| NGC 5431 | 14h 04m 03.5s | +09° 16' 20" | 13.9 | Galassia | 0.006x0.005 | Bootes | |
| NGC 5434B | 14h 04m 23.4s | +09° 22' 36" | 13.9 | Galassia | 0.013x0.002 | Bootes | 5434B |
| NGC 5528 | 14h 17m 16.2s | +08° 12' 20" | 13.9 | Galassia | 0.011x0.005 | Bootes | |
| IC 1001 | 14h 21m 36.6s | +05° 20' 29" | 13.9 | Galassia | 0.007x0.003 | Virgo | |
| IC 3647 | 12h 41m 50.6s | +10° 22' 20" | 13.9 | Galassia | 0.013x0.007 | Virgo | |
| IC 3727-1 | 12h 46m 03.2s | +10° 47' 49" | 13.9 | Galassia | 0.008x0.006 | Virgo | IC 3727-1 |
| IC 789 | 12h 27m 18.5s | +07° 21' 19" | 13.9 | Galassia | 0.008x0.004 | Virgo | |
| IC 817 | 12h 47m 54.2s | +09° 45' 15" | 13.9 | Galassia | 0.005x0.004 | Virgo | |
| IC 981 | 14h 11m 27.4s | -04° 15' 39" | 13.9 | Galassia | 0.005x0.002 | Virgo | |
| IC 985 | 14h 12m 32.2s | -03° 18' 30" | 13.9 | Galassia | 0.004x0.002 | Virgo | |
| IC 992 | 14h 19m 13.0s | +00° 48' 13" | 13.9 | Galassia | 0.010x0.006 | Virgo | |
| NGC 4432 | 12h 28m 31.1s | +06° 07' 42" | 14.0 | Galassia | 0.007x0.005 | Virgo | |
| NGC 4520 | 12h 34m 48.8s | -07° 28' 46" | 14.0 | Galassia | 0.009x0.005 | Virgo | |

Tabella 59: Oggetti visibili sulla mappa 52 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 4885 | 13h 01m 33.0s | -06° 57' 18" | 14.0 | Galassia | 0.004x0.003 | Virgo | |
| NGC 5213 | 13h 35m 36.9s | +04° 02' 03" | 14.0 | Galassia | 0.007x0.006 | Virgo | |
| IC 5224 | 13h 36m 06.1s | +06° 23' 06" | 14.0 | Galassia | 0.005x0.005 | Virgo | |
| NGC 5472 | 14h 07m 54.6s | -05° 32' 59" | 14.0 | Galassia | 0.01x0.0025 | Virgo | |
| NGC 5487 | 14h 10m 40.4s | +07° 58' 49" | 14.0 | Galassia | 0.007x0.003 | Bootes | |
| NGC 5511A | 14h 14m 04.6s | +08° 31' 50" | 14.0 | Galassia | 0.005x0.005 | Bootes | 5511A |
| IC 1003 | 14h 22m 26.9s | +04° 59' 13" | 14.0 | Galassia | 0.010x0.004 | Virgo | |
| IC 3704 | 12h 44m 43.0s | +10° 39' 57" | 14.0 | Galassia | 0.01x0.0025 | Virgo | |
| IC 816 | 12h 47m 43.7s | +09° 44' 51" | 14.0 | Galassia | 0.007x0.005 | Virgo | |
| IC 873 | 13h 19m 14.0s | +04° 21' 55" | 14.0 | Galassia | 0.003x0.003 | Virgo | |
| IC 908 | 13h 42m 18.3s | -04° 26' 24" | 14.0 | Galassia | 0.007x0.005 | Virgo | |
| IC 943 | 13h 51m 29.8s | +03° 06' 02" | 14.0 | Galassia | 0.005x0.005 | Virgo | |
| IC 952 | 13h 54m 39.6s | +03° 17' 04" | 14.0 | Galassia | 0.010x0.003 | Virgo | |
| IC 986 | 14h 12m 24.3s | +01° 11' 54" | 14.0 | Galassia | 0.005x0.005 | Virgo | |

10.54 Oggetti visibili sulla mappa 53

Tabella 60: Oggetti visibili sulla mappa 53

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------|
| NGC 5904 | 15h 19m 31.5s | +02° 00' 54" | 5.7 | Cluster Globulare | 0.191x0.191 | Serpens Caput | M5 |
| NGC 5634 | 14h 30m 37.4s | -06° 03' 35" | 9.5 | Cluster Globulare | 0.045x0.045 | Virgo | |
| NGC 5846 | 15h 07m 26.9s | +01° 31' 58" | 10.0 | Galassia | 0.033x0.030 | Virgo | |
| NGC 5363 | 13h 57m 04.4s | +05° 09' 41" | 10.1 | Galassia | 0.034x0.021 | Virgo | |
| NGC 5746 | 14h 45m 53.6s | +01° 52' 36" | 10.3 | Galassia | 0.061x0.010 | Virgo | |
| NGC 5364 | 13h 57m 09.2s | +04° 55' 23" | 10.5 | Galassia | 0.056x0.036 | Virgo | |
| NGC 5813 | 15h 02m 09.0s | +01° 37' 40" | 10.5 | Galassia | 0.033x0.023 | Virgo | |
| NGC 5566 | 14h 21m 17.4s | +03° 50' 48" | 10.6 | Galassia | 0.055x0.019 | Virgo | |
| NGC 5850 | 15h 08m 05.4s | +01° 28' 19" | 10.8 | Galassia | 0.037x0.032 | Virgo | |
| NGC 5921 | 15h 22m 53.0s | +05° 00' 11" | 10.8 | Galassia | 0.04x0.033 | Serpens Caput | |
| NGC 5701 | 14h 40m 08.0s | +05° 16' 57" | 10.9 | Galassia | 0.035x0.034 | Virgo | |
| NGC 5838 | 15h 06m 23.8s | +02° 01' 34" | 10.9 | Galassia | 0.035x0.012 | Virgo | |
| NGC 5576 | 14h 22m 01.3s | +03° 11' 07" | 11.0 | Galassia | 0.031x0.022 | Virgo | |
| NGC 5638 | 14h 30m 38.0s | +03° 08' 58" | 11.2 | Galassia | 0.0225x0.02 | Virgo | |
| NGC 5713 | 14h 41m 09.8s | -00° 22' 15" | 11.2 | Galassia | 0.024x0.020 | Virgo | |
| NGC 5812 | 15h 01m 56.5s | -07° 31' 55" | 11.2 | Galassia | 0.019x0.016 | Libra | |
| NGC 5669 | 14h 33m 39.7s | +09° 48' 33" | 11.3 | Galassia | 0.033x0.023 | Bootes | |
| NGC 5792 | 14h 59m 21.4s | -01° 09' 56" | 11.3 | Galassia | 0.056x0.014 | Libra | |
| NGC 5427 | 14h 04m 25.8s | -06° 07' 17" | 11.4 | Galassia | 0.024x0.018 | Virgo | |
| NGC 5493 | 14h 12m 29.1s | -05° 07' 57" | 11.4 | Galassia | 0.014x0.012 | Virgo | |
| NGC 5584 | 14h 23m 22.3s | -00° 28' 26" | 11.4 | Galassia | 0.028x0.022 | Virgo | |
| NGC 5775 | 14h 54m 54.8s | +03° 28' 06" | 11.4 | Galassia | 0.033x0.009 | Virgo | |
| NGC 5668 | 14h 34m 21.4s | +04° 22' 04" | 11.5 | Galassia | 0.025x0.025 | Virgo | |
| NGC 5831 | 15h 05m 04.8s | +01° 08' 48" | 11.5 | Galassia | 0.017x0.015 | Virgo | |
| NGC 5750 | 14h 47m 09.4s | -00° 18' 08" | 11.6 | Galassia | 0.026x0.012 | Virgo | |

Tabella 60: Oggetti visibili sulla mappa 53 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 5861 | 15h 10m 18.4s | -11° 23' 38" | 11.6 | Galassia | 0.025x0.014 | Libra | |
| NGC 5806 | 15h 00m 58.0s | +01° 48' 58" | 11.7 | Galassia | 0.026x0.013 | Virgo | |
| NGC 5690 | 14h 38m 38.9s | +02° 12' 32" | 11.8 | Galassia | 0.028x0.008 | Virgo | |
| NGC 5691 | 14h 38m 52.0s | -00° 28' 46" | 11.8 | Galassia | 0.015x0.011 | Virgo | |
| NGC 5864 | 15h 10m 30.9s | +02° 58' 55" | 11.8 | Galassia | 0.023x0.007 | Virgo | |
| NGC 5885 | 15h 16m 06.0s | -10° 09' 19" | 11.8 | Galassia | 0.029x0.025 | Libra | |
| NGC 5506 | 14h 14m 14.0s | -03° 17' 43" | 11.9 | Galassia | 0.022x0.006 | Virgo | |
| NGC 5532 | 14h 17m 48.6s | +10° 43' 13" | 11.9 | Galassia | 0.013x0.013 | Bootes | |
| NGC 5740 | 14h 45m 22.4s | +01° 36' 02" | 11.9 | Galassia | 0.023x0.012 | Virgo | |
| NGC 5854 | 15h 08m 45.2s | +02° 29' 48" | 11.9 | Galassia | 0.022x0.006 | Virgo | |
| NGC 5869 | 15h 10m 47.7s | +00° 23' 56" | 11.9 | Galassia | 0.019x0.013 | Virgo | |
| NGC 5964 | 15h 38m 32.5s | +05° 54' 44" | 11.9 | Galassia | 0.034x0.027 | Serpens Caput | |
| NGC 5665 | 14h 33m 21.8s | +07° 59' 46" | 12.0 | Galassia | 0.017x0.010 | Bootes | |
| NGC 5426 | 14h 04m 24.7s | -06° 09' 34" | 12.1 | Galassia | 0.025x0.014 | Virgo | |
| NGC 5496 | 14h 12m 36.5s | -01° 14' 49" | 12.1 | Galassia | 0.039x0.007 | Virgo | |
| NGC 5774 | 14h 54m 39.7s | +03° 30' 22" | 12.1 | Galassia | 0.025x0.019 | Virgo | |
| NGC 5719 | 14h 41m 55.0s | -00° 23' 54" | 12.2 | Galassia | 0.026x0.01 | Virgo | |
| NGC 5729 | 14h 43m 08.0s | -09° 05' 24" | 12.2 | Galassia | 0.021x0.005 | Libra | |
| NGC 6014 | 15h 56m 53.7s | +05° 52' 38" | 12.2 | Galassia | 0.014x0.013 | Serpens Caput | |
| IC 1067 | 14h 54m 02.6s | +03° 15' 17" | 12.2 | Galassia | 0.016x0.013 | Virgo | |
| NGC 5534 | 14h 18m 40.6s | -07° 30' 15" | 12.3 | Galassia | 0.014x0.010 | Virgo | |
| NGC 5546 | 14h 19m 05.6s | +07° 28' 37" | 12.3 | Galassia | 0.010x0.009 | Bootes | |
| NGC 5770 | 14h 54m 12.1s | +03° 53' 02" | 12.3 | Galassia | 0.014x0.010 | Virgo | |
| NGC 5937 | 15h 31m 45.6s | -02° 53' 35" | 12.3 | Galassia | 0.015x0.009 | Serpens Caput | |
| NGC 5414 | 14h 02m 59.7s | +09° 50' 18" | 12.4 | Galassia | 0.008x0.006 | Bootes | |
| NGC 5560 | 14h 21m 01.8s | +03° 54' 23" | 12.4 | Galassia | 0.03x0.0075 | Virgo | |
| NGC 5574 | 14h 21m 53.5s | +03° 09' 06" | 12.4 | Galassia | 0.012x0.009 | Virgo | |
| NGC 5858 | 15h 09m 51.2s | -11° 16' 47" | 12.4 | Galassia | 0.012x0.005 | Libra | |
| NGC 5990 | 15h 47m 13.9s | +02° 21' 27" | 12.4 | Galassia | 0.013x0.007 | Serpens Caput | |
| NGC 5374 | 13h 58m 26.6s | +06° 00' 18" | 12.5 | Galassia | 0.013x0.012 | Virgo | |
| NGC 5468 | 14h 07m 34.7s | -05° 32' 35" | 12.5 | Galassia | 0.02x0.019 | Virgo | |
| NGC 5507 | 14h 14m 19.0s | -03° 14' 12" | 12.5 | Galassia | 0.013x0.007 | Virgo | |
| NGC 5645 | 14h 31m 35.7s | +07° 11' 28" | 12.5 | Galassia | 0.021x0.013 | Virgo | |
| NGC 5652 | 14h 31m 57.7s | +05° 53' 41" | 12.5 | Galassia | 0.016x0.011 | Virgo | |
| NGC 5768 | 14h 53m 07.1s | -02° 36' 27" | 12.5 | Galassia | 0.015x0.011 | Libra | |
| NGC 5845 | 15h 06m 58.5s | +01° 33' 39" | 12.5 | Galassia | 0.005x0.004 | Virgo | |
| NGC 5382 | 13h 59m 11.9s | +06° 09' 58" | 12.6 | Galassia | 0.007x0.005 | Virgo | |
| NGC 5577 | 14h 22m 10.8s | +03° 21' 01" | 12.6 | Galassia | 0.026x0.007 | Virgo | |
| NGC 5619 | 14h 28m 15.4s | +04° 43' 07" | 12.6 | Galassia | 0.018x0.01 | Virgo | |
| NGC 6010 | 15h 55m 17.1s | +00° 29' 17" | 12.6 | Galassia | 0.016x0.004 | Serpens Caput | |
| IC 1158 | 16h 02m 32.0s | +01° 39' 20" | 12.6 | Galassia | 0.020x0.014 | Serpens Caput | |
| NGC 5636 | 14h 30m 36.7s | +03° 10' 58" | 12.7 | Galassia | 0.015x0.011 | Virgo | |
| NGC 5705 | 14h 40m 48.4s | -00° 47' 57" | 12.7 | Galassia | 0.025x0.015 | Virgo | |
| NGC 5839 | 15h 06m 25.3s | +01° 33' 42" | 12.7 | Galassia | 0.010x0.01 | Virgo | |
| NGC 5423 | 14h 03m 44.8s | +09° 15' 04" | 12.8 | Galassia | 0.012x0.007 | Bootes | |
| NGC 5476 | 14h 09m 08.3s | -06° 10' 54" | 12.8 | Galassia | 0.0125x0.01 | Virgo | |

Tabella 60: Oggetti visibili sulla mappa 53 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 5604 | 14h 25m 42.1s | -03° 17' 50" | 12.8 | Galassia | 0.015x0.008 | Virgo | |
| NGC 5846A | 15h 07m 27.0s | +01° 31' 19" | 12.8 | Galassia | 0.004x0.002 | Virgo | 5846A |
| IC 1010 | 14h 28m 18.6s | +00° 56' 29" | 12.8 | Galassia | 0.015x0.015 | Virgo | |
| IC 1048 | 14h 43m 54.9s | +04° 48' 39" | 12.8 | Galassia | 0.018x0.005 | Virgo | |
| IC 971 | 14h 04m 53.5s | -10° 13' 49" | 12.8 | Galassia | 0.019x0.010 | Virgo | |
| IC 998-1 | 14h 20m 58.8s | -04° 32' 19" | 12.8 | Galassia | 0.011x0.005 | Virgo | IC 998-1 |
| NGC 5400 | 14h 01m 36.3s | -02° 56' 56" | 12.9 | Galassia | 0.012x0.007 | Virgo | |
| NGC 5482 | 14h 09m 27.1s | +08° 50' 31" | 12.9 | Galassia | 0.01x0.005 | Bootes | |
| NGC 5491A | 14h 11m 54.3s | +06° 16' 34" | 12.9 | Galassia | 0.011x0.006 | Virgo | 5491A |
| NGC 5549 | 14h 19m 35.3s | +07° 17' 24" | 12.9 | Galassia | 0.013x0.006 | Virgo | |
| NGC 5666 | 14h 34m 04.8s | +10° 25' 41" | 12.9 | Galassia | 0.007x0.006 | Bootes | |
| NGC 5718 | 14h 41m 40.2s | +03° 23' 06" | 12.9 | Galassia | 0.012x0.009 | Virgo | |
| IC 1024 | 14h 32m 24.6s | +02° 55' 28" | 12.9 | Galassia | 0.013x0.005 | Virgo | |
| IC 1079 | 14h 57m 31.6s | +09° 17' 37" | 12.9 | Galassia | 0.015x0.009 | Bootes | |
| IC 1116 | 15h 22m 50.7s | +08° 21' 24" | 12.9 | Galassia | 0.01x0.006 | Serpens Caput | |
| NGC 5417 | 14h 03m 09.6s | +07° 56' 44" | 13.0 | Galassia | 0.012x0.005 | Bootes | |
| NGC 5674 | 14h 34m 49.1s | +05° 22' 33" | 13.0 | Galassia | 0.009x0.008 | Virgo | |
| NGC 5679 | 14h 36m 05.6s | +05° 16' 37" | 13.0 | Galassia | 0.009x0.005 | Virgo | |
| NGC 5692 | 14h 39m 15.5s | +03° 19' 43" | 13.0 | Galassia | 0.007x0.005 | Virgo | |
| NGC 5917 | 15h 22m 33.5s | -07° 26' 41" | 13.0 | Galassia | 0.013x0.007 | Libra | |
| IC 976 | 14h 09m 42.0s | -01° 15' 06" | 13.0 | Galassia | 0.012x0.005 | Virgo | |
| NGC 5384 | 13h 59m 09.8s | +06° 25' 34" | 13.1 | Galassia | 0.012x0.006 | Virgo | |
| NGC 5424 | 14h 03m 52.0s | +09° 19' 49" | 13.1 | Galassia | 0.013x0.010 | Bootes | |
| NGC 5570 | 14h 15m 17.5s | +07° 25' 39" | 13.1 | Galassia | 0.013x0.008 | Bootes | |
| IC 966 | 13h 59m 11.2s | +05° 18' 56" | 13.1 | Galassia | 0.006x0.005 | Virgo | |
| IC 989 | 14h 15m 48.9s | +03° 02' 36" | 13.1 | Galassia | 0.010x0.009 | Virgo | |
| NGC 5386 | 13h 59m 19.2s | +06° 14' 48" | 13.2 | Galassia | 0.008x0.003 | Virgo | |
| NGC 5434 | 14h 04m 19.4s | +09° 21' 25" | 13.2 | Galassia | 0.012x0.011 | Bootes | |
| NGC 5463 | 14h 07m 06.8s | +09° 15' 47" | 13.2 | Galassia | 0.01x0.004 | Bootes | |
| NGC 5569 | 14h 21m 29.6s | +03° 53' 48" | 13.2 | Galassia | 0.014x0.013 | Virgo | |
| NGC 5913 | 15h 21m 54.8s | -02° 38' 45" | 13.2 | Galassia | 0.013x0.005 | Serpens Caput | |
| NGC 6017 | 15h 58m 11.5s | +05° 56' 42" | 13.2 | Galassia | 0.006x0.005 | Serpens Caput | |
| IC 1066 | 14h 54m 00.2s | +03° 13' 09" | 13.2 | Galassia | 0.01x0.005 | Virgo | |
| IC 1071 | 14h 55m 09.4s | +04° 40' 27" | 13.2 | Galassia | 0.008x0.006 | Virgo | |
| NGC 5360 | 13h 56m 35.8s | +04° 53' 27" | 13.3 | Galassia | 0.013x0.005 | Virgo | |
| NGC 5409 | 14h 02m 42.3s | +09° 23' 58" | 13.3 | Galassia | 0.014x0.009 | Bootes | |
| NGC 5411 | 14h 02m 55.5s | +08° 50' 48" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5416 | 14h 03m 07.7s | +09° 20' 56" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5514 | 14h 14m 35.3s | +07° 34' 19" | 13.3 | Galassia | 0.011x0.006 | Bootes | |
| NGC 5575 | 14h 21m 56.3s | +06° 06' 59" | 13.3 | Galassia | 0.008x0.007 | Virgo | |
| NGC 5661 | 14h 32m 54.0s | +06° 10' 02" | 13.3 | Galassia | 0.012x0.005 | Virgo | |
| IC 1125 | 15h 34m 04.7s | -01° 41' 29" | 13.3 | Galassia | 0.014x0.008 | Serpens Caput | |
| NGC 5369 | 13h 57m 37.3s | -05° 33' 43" | 13.4 | Galassia | 0.007x0.006 | Virgo | |
| NGC 5392 | 14h 00m 24.0s | -03° 18' 02" | 13.4 | Galassia | 0.01x0.006 | Virgo | |
| NGC 5470 | 14h 07m 28.9s | +05° 56' 21" | 13.4 | Galassia | 0.020x0.003 | Virgo | |
| NGC 5618 | 14h 28m 10.8s | -02° 20' 50" | 13.4 | Galassia | 0.013x0.01 | Virgo | |

Tabella 60: Oggetti visibili sulla mappa 53 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 5865 | 15h 10m 47.4s | +00° 27' 32" | 13.4 | Galassia | 0.009x0.008 | Virgo | |
| NGC 5887 | 15h 15m 42.0s | +01° 05' 06" | 13.4 | Galassia | 0.01x0.008 | Serpens Caput | |
| NGC 5940 | 15h 32m 14.0s | +07° 23' 38" | 13.4 | Galassia | 0.006x0.006 | Serpens Caput | |
| IC 1060 | 14h 52m 47.9s | -07° 18' 33" | 13.4 | Galassia | 0.011x0.006 | Libra | |
| IC 1063 | 14h 53m 07.9s | +04° 36' 15" | 13.4 | Galassia | 0.01x0.005 | Virgo | |
| IC 1091 | 15h 09m 15.5s | -11° 12' 45" | 13.4 | Galassia | 0.008x0.005 | Libra | |
| NGC 5405 | 14h 02m 06.2s | +07° 36' 39" | 13.5 | Galassia | 0.006x0.006 | Bootes | |
| NGC 5418 | 14h 03m 14.2s | +07° 35' 35" | 13.5 | Galassia | 0.009x0.004 | Bootes | |
| NGC 5501 | 14h 13m 18.2s | +01° 11' 03" | 13.5 | Galassia | 0.006x0.005 | Virgo | |
| NGC 5531 | 14h 17m 38.9s | +10° 47' 53" | 13.5 | Galassia | 0.007x0.007 | Bootes | |
| NGC 5681 | 14h 36m 39.1s | +08° 13' 04" | 13.5 | Galassia | 0.007x0.005 | Bootes | |
| IC 1078 | 14h 57m 24.5s | +09° 16' 42" | 13.5 | Galassia | 0.008x0.007 | Bootes | |
| NGC 5446 | 14h 04m 44.1s | +09° 31' 14" | 13.6 | Galassia | 0.006x0.006 | Bootes | |
| NGC 5478 | 14h 09m 07.3s | -01° 47' 30" | 13.6 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5562 | 14h 21m 06.8s | +10° 10' 37" | 13.6 | Galassia | 0.005x0.005 | Bootes | |
| NGC 5790 | 14h 58m 31.7s | +08° 12' 35" | 13.6 | Galassia | 0.007x0.006 | Bootes | |
| NGC 5920 | 15h 22m 47.6s | +07° 38' 30" | 13.6 | Galassia | 0.009x0.005 | Serpens Caput | |
| IC 1042 | 14h 41m 36.1s | +03° 23' 21" | 13.6 | Galassia | 0.009x0.009 | Virgo | |
| IC 1128 | 15h 38m 51.9s | -01° 47' 46" | 13.6 | Galassia | 0.009x0.007 | Serpens Caput | |
| IC 968-1 | 14h 01m 35.6s | -02° 59' 60" | 13.6 | Galassia | 0.006x0.004 | Virgo | IC 968-1 |
| NGC 5366 | 13h 57m 23.4s | -00° 20' 23" | 13.7 | Galassia | 0.005x0.005 | Virgo | |
| NGC 5442 | 14h 05m 43.9s | -09° 48' 11" | 13.7 | Galassia | 0.01x0.004 | Virgo | |
| NGC 5539 | 14h 18m 34.1s | +08° 05' 29" | 13.7 | Galassia | 0.003x0.002 | Bootes | |
| NGC 5680 | 14h 36m 43.0s | -00° 05' 44" | 13.7 | Galassia | 0.007x0.005 | Virgo | |
| NGC 5725 | 14h 41m 56.0s | +02° 06' 18" | 13.7 | Galassia | 0.01x0.006 | Virgo | |
| IC 1011 | 14h 29m 02.6s | +00° 55' 21" | 13.7 | Galassia | 0.003x0.002 | Virgo | |
| IC 1101 | 15h 11m 52.6s | +05° 40' 28" | 13.7 | Galassia | 0.01x0.005 | Virgo | |
| NGC 5436 | 14h 04m 37.3s | +09° 28' 60" | 13.8 | Galassia | 0.009x0.003 | Bootes | |
| NGC 5521 | 14h 16m 21.0s | +04° 19' 15" | 13.8 | Galassia | 0.005x0.004 | Virgo | |
| NGC 5599 | 14h 24m 47.3s | +06° 29' 24" | 13.8 | Galassia | 0.011x0.004 | Virgo | |
| NGC 5679A | 14h 36m 03.3s | +05° 16' 27" | 13.8 | Galassia | 0.006x0.003 | Virgo | 5679A |
| NGC 5814 | 15h 02m 19.0s | +01° 33' 47" | 13.8 | Galassia | 0.007x0.004 | Virgo | |
| NGC 5848 | 15h 07m 32.6s | +01° 55' 57" | 13.8 | Galassia | 0.009x0.003 | Virgo | |
| NGC 5988 | 15h 45m 28.4s | +10° 14' 03" | 13.8 | Galassia | 0.01x0.008 | Serpens Caput | |
| IC 1054 | 14h 47m 29.3s | +01° 11' 47" | 13.8 | Galassia | 0.008x0.005 | Virgo | |
| IC 1080 | 14h 59m 00.2s | -06° 47' 53" | 13.8 | Galassia | 0.011x0.007 | Libra | |
| NGC 5387 | 13h 59m 21.8s | +05° 58' 43" | 13.9 | Galassia | 0.013x0.002 | Virgo | |
| NGC 5431 | 14h 04m 03.5s | +09° 16' 20" | 13.9 | Galassia | 0.006x0.005 | Bootes | |
| NGC 5434B | 14h 04m 23.4s | +09° 22' 36" | 13.9 | Galassia | 0.013x0.002 | Bootes | 5434B |
| NGC 5528 | 14h 17m 16.2s | +08° 12' 20" | 13.9 | Galassia | 0.011x0.005 | Bootes | |
| NGC 5738 | 14h 44m 54.5s | +01° 31' 26" | 13.9 | Galassia | 0.008x0.002 | Virgo | |
| NGC 5765B | 14h 51m 47.4s | +05° 02' 32" | 13.9 | Galassia | 0.007x0.002 | Virgo | 5765B |
| NGC 5911 | 15h 21m 15.3s | +03° 27' 04" | 13.9 | Galassia | 0.006x0.006 | Serpens Caput | |
| NGC 5941 | 15h 32m 36.1s | +07° 16' 31" | 13.9 | Galassia | 0.003x0.002 | Serpens Caput | |
| NGC 5983 | 15h 43m 40.9s | +08° 10' 56" | 13.9 | Galassia | 0.008x0.008 | Serpens Caput | |
| IC 1001 | 14h 21m 36.6s | +05° 20' 29" | 13.9 | Galassia | 0.007x0.003 | Virgo | |

Tabella 60: Oggetti visibili sulla mappa 53 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 1072 | 14h 55m 10.1s | +04° 45' 57" | 13.9 | Galassia | 0.004x0.002 | Virgo | |
| IC 1105 | 15h 14m 10.8s | +04° 13' 04" | 13.9 | Galassia | 0.007x0.003 | Serpens Caput | |
| IC 981 | 14h 11m 27.4s | -04° 15' 39" | 13.9 | Galassia | 0.005x0.002 | Virgo | |
| IC 985 | 14h 12m 32.2s | -03° 18' 30" | 13.9 | Galassia | 0.004x0.002 | Virgo | |
| IC 992 | 14h 19m 13.0s | +00° 48' 13" | 13.9 | Galassia | 0.010x0.006 | Virgo | |
| NGC 5472 | 14h 07m 54.6s | -05° 32' 59" | 14.0 | Galassia | 0.01x0.0025 | Virgo | |
| NGC 5487 | 14h 10m 40.4s | +07° 58' 49" | 14.0 | Galassia | 0.007x0.003 | Bootes | |
| NGC 5511A | 14h 14m 04.6s | +08° 31' 50" | 14.0 | Galassia | 0.005x0.005 | Bootes | 5511A |
| NGC 5733 | 14h 43m 44.3s | -00° 25' 53" | 14.0 | Galassia | 0.008x0.003 | Virgo | |
| NGC 5931 | 15h 30m 25.4s | +07° 30' 31" | 14.0 | Galassia | 0.008x0.004 | Serpens Caput | |
| IC 1003 | 14h 22m 26.9s | +04° 59' 13" | 14.0 | Galassia | 0.010x0.004 | Virgo | |
| IC 1059 | 14h 51m 41.2s | -00° 57' 10" | 14.0 | Galassia | 0.006x0.005 | Libra | |
| IC 1102 | 15h 12m 01.9s | +04° 13' 23" | 14.0 | Galassia | 0.009x0.005 | Virgo | |
| IC 986 | 14h 12m 24.3s | +01° 11' 54" | 14.0 | Galassia | 0.005x0.005 | Virgo | |

10.55 Oggetti visibili sulla mappa 54

Tabella 61: Oggetti visibili sulla mappa 54

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------|
| NGC 6218 | 16h 48m 13.8s | -01° 58' 48" | 6.1 | Cluster Globulare | 0.133x0.133 | Ophiuchus | M12 |
| NGC 6254 | 16h 58m 09.1s | -04° 07' 38" | 6.6 | Cluster Globulare | 0.166x0.166 | Ophiuchus | M10 |
| NGC 6366 | 17h 28m 45.0s | -05° 05' 27" | 9.5 | Cluster Globulare | 0.108x0.108 | Ophiuchus | |
| NGC 6384 | 17h 33m 19.5s | +07° 02' 54" | 10.4 | Galassia | 0.051x0.034 | Ophiuchus | |
| NGC 6118 | 16h 22m 48.1s | -02° 19' 38" | 11.7 | Galassia | 0.039x0.015 | Serpens Caput | |
| NGC 6070 | 16h 10m 56.8s | +00° 39' 41" | 11.8 | Galassia | 0.03x0.015 | Serpens Caput | |
| NGC 5964 | 15h 38m 32.5s | +05° 54' 44" | 11.9 | Galassia | 0.034x0.027 | Serpens Caput | |
| NGC 6014 | 15h 56m 53.7s | +05° 52' 38" | 12.2 | Galassia | 0.014x0.013 | Serpens Caput | |
| NGC 6106 | 16h 19m 42.4s | +07° 21' 58" | 12.2 | Galassia | 0.02x0.010 | Hercules | |
| NGC 5937 | 15h 31m 45.6s | -02° 53' 35" | 12.3 | Galassia | 0.015x0.009 | Serpens Caput | |
| NGC 5990 | 15h 47m 13.9s | +02° 21' 27" | 12.4 | Galassia | 0.013x0.007 | Serpens Caput | |
| NGC 6010 | 15h 55m 17.1s | +00° 29' 17" | 12.6 | Galassia | 0.016x0.004 | Serpens Caput | |
| IC 1158 | 16h 02m 32.0s | +01° 39' 20" | 12.6 | Galassia | 0.020x0.014 | Serpens Caput | |
| NGC 6172 | 16h 23m 09.2s | -01° 33' 28" | 12.8 | Galassia | 0.006x0.006 | Serpens Caput | |
| NGC 6240 | 16h 53m 56.2s | +02° 22' 22" | 12.9 | Galassia | 0.017x0.008 | Ophiuchus | |
| NGC 6100 | 16h 17m 50.4s | +00° 47' 43" | 13.0 | Galassia | 0.015x0.009 | Serpens Caput | |
| NGC 6063 | 16h 08m 08.4s | +07° 55' 47" | 13.1 | Galassia | 0.014x0.007 | Serpens Caput | |
| IC 1257 | 17h 28m 10.0s | -07° 06' 31" | 13.1 | Cluster Globulare | 0.041x0.041 | Ophiuchus | |
| NGC 6017 | 15h 58m 11.5s | +05° 56' 42" | 13.2 | Galassia | 0.006x0.005 | Serpens Caput | |
| IC 1125 | 15h 34m 04.7s | -01° 41' 29" | 13.3 | Galassia | 0.014x0.008 | Serpens Caput | |
| NGC 5940 | 15h 32m 14.0s | +07° 23' 38" | 13.4 | Galassia | 0.006x0.006 | Serpens Caput | |
| NGC 6036 | 16h 05m 27.6s | +03° 49' 02" | 13.4 | Galassia | 0.009x0.003 | Serpens Caput | |
| NGC 6296 | 17h 09m 41.3s | +03° 52' 16" | 13.4 | Galassia | 0.007x0.005 | Ophiuchus | |
| IC 1197 | 16h 09m 12.8s | +07° 29' 23" | 13.4 | Galassia | 0.024x0.004 | Serpens Caput | |
| NGC 6081 | 16h 13m 51.3s | +09° 49' 13" | 13.5 | Galassia | 0.015x0.005 | Hercules | |

Tabella 61: Oggetti visibili sulla mappa 54 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 6224 | 16h 49m 14.3s | +06° 16' 48" | 13.5 | Galassia | 0.008x0.008 | Hercules | |
| NGC 6378 | 17h 31m 37.5s | +06° 16' 05" | 13.5 | Galassia | 0.010x0.007 | Ophiuchus | |
| NGC 6080 | 16h 13m 56.1s | +02° 07' 49" | 13.6 | Galassia | 0.01x0.008 | Serpens Caput | |
| IC 1128 | 15h 38m 51.9s | -01° 47' 46" | 13.6 | Galassia | 0.009x0.007 | Serpens Caput | |
| IC 1199 | 16h 11m 28.8s | +09° 59' 30" | 13.6 | Galassia | 0.010x0.004 | Serpens Caput | |
| NGC 6033 | 16h 05m 27.2s | -02° 10' 16" | 13.7 | Galassia | 0.009x0.008 | Serpens Caput | |
| NGC 6220 | 16h 48m 11.7s | -00° 18' 28" | 13.7 | Galassia | 0.014x0.007 | Ophiuchus | |
| IC 1196 | 16h 08m 52.6s | +10° 43' 50" | 13.7 | Galassia | 0.009x0.005 | Serpens Caput | |
| IC 1205 | 16h 15m 10.4s | +09° 29' 26" | 13.7 | Galassia | 0.004x0.004 | Hercules | |
| NGC 5988 | 15h 45m 28.4s | +10° 14' 03" | 13.8 | Galassia | 0.01x0.008 | Serpens Caput | |
| NGC 6225 | 16h 49m 17.4s | +06° 11' 27" | 13.8 | Galassia | 0.007x0.005 | Hercules | |
| IC 1242 | 17h 09m 39.6s | +04° 01' 35" | 13.8 | Galassia | 0.007x0.005 | Ophiuchus | |
| IC 4621 | 16h 51m 45.8s | +08° 45' 11" | 13.8 | Galassia | 0.007x0.005 | Hercules | |
| NGC 5941 | 15h 32m 36.1s | +07° 16' 31" | 13.9 | Galassia | 0.003x0.002 | Serpens Caput | |
| NGC 5983 | 15h 43m 40.9s | +08° 10' 56" | 13.9 | Galassia | 0.008x0.008 | Serpens Caput | |
| NGC 5931 | 15h 30m 25.4s | +07° 30' 31" | 14.0 | Galassia | 0.008x0.004 | Serpens Caput | |
| IC 1220 | 16h 30m 33.2s | +08° 24' 36" | 14.0 | Galassia | 0.008x0.008 | Hercules | |

10.56 Oggetti visibili sulla mappa 55

Tabella 62: Oggetti visibili sulla mappa 55

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------------|
| Mel186 | 18h 01m 33.1s | +02° 56' 02" | 3.0 | Ammasso Aperto | 2.0x2.0 | Ophiuchus | |
| IC 4665 | 17h 47m 07.9s | +05° 42' 38" | 4.2 | Ammasso Aperto | 0.583x0.583 | Ophiuchus | |
| NGC 6633 | 18h 28m 10.7s | +06° 31' 16" | 4.6 | Ammasso Aperto | 0.166x0.166 | Ophiuchus | |
| IC 4756 | 18h 39m 50.0s | +05° 27' 05" | 4.6 | Ammasso Aperto | 0.333x0.333 | Serpens Cauda | |
| NGC 6705 | 18h 52m 06.1s | -06° 14' 47" | 5.8 | Ammasso Aperto | 0.091x0.091 | Scutum | M11, Ammasso dell'Anitra selvatica |
| Cr350 | 17h 48m 57.8s | +01° 17' 41" | 6.1 | Ammasso Aperto | 0.375x0.375 | Ophiuchus | |
| NGC 6254 | 16h 58m 09.1s | -04° 07' 38" | 6.6 | Cluster Globulare | 0.166x0.166 | Ophiuchus | M10 |
| NGC 6709 | 18h 52m 23.9s | +10° 21' 26" | 6.7 | Ammasso Aperto | 0.125x0.125 | Aquila | |
| NGC 6402 | 17h 38m 36.0s | -03° 15' 19" | 7.6 | Cluster Globulare | 0.091x0.091 | Ophiuchus | M14 |
| NGC 6664 | 18h 37m 32.6s | -08° 10' 14" | 7.8 | Ammasso Aperto | 0.1x0.1 | Scutum | |
| NGC 6694 | 18h 46m 17.5s | -09° 21' 50" | 8.0 | Ammasso Aperto | 0.066x0.066 | Scutum | M26 |
| NGC 6572 | 18h 13m 01.8s | +06° 51' 36" | 8.1 | Nebulosa Planetaria | 0.002x0.002 | Ophiuchus | |
| NGC 6712 | 18h 54m 06.5s | -08° 40' 52" | 8.1 | Cluster Globulare | 0.081x0.081 | Scutum | |
| NGC 6539 | 18h 05m 51.6s | -07° 34' 58" | 8.9 | Cluster Globulare | 0.065x0.065 | Serpens Cauda | |
| NGC 6649 | 18h 34m 31.3s | -10° 23' 12" | 8.9 | Ammasso Aperto | 0.05x0.05 | Scutum | |
| NGC 6704 | 18h 51m 46.5s | -05° 10' 54" | 9.2 | Ammasso Aperto | 0.05x0.05 | Scutum | |
| NGC 6535 | 18h 04m 49.3s | -00° 17' 40" | 9.3 | Cluster Globulare | 0.028x0.028 | Serpens Cauda | |
| NGC 6683 | 18h 43m 13.8s | -06° 11' 34" | 9.4 | Ammasso Aperto | 0.025x0.025 | Scutum | |
| NGC 6366 | 17h 28m 45.0s | -05° 05' 27" | 9.5 | Cluster Globulare | 0.108x0.108 | Ophiuchus | |
| NGC 6517 | 18h 02m 53.0s | -08° 57' 26" | 10.1 | Cluster Globulare | 0.033x0.033 | Ophiuchus | |
| IC 1276 | 18h 11m 47.3s | -07° 12' 21" | 10.3 | Cluster Globulare | 0.066x0.066 | Serpens Cauda | |
| NGC 6384 | 17h 33m 19.5s | +07° 02' 54" | 10.4 | Galassia | 0.051x0.034 | Ophiuchus | |

Tabella 62: Oggetti visibili sulla mappa 55 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 6426 | 17h 45m 51.7s | +03° 09' 51" | 10.9 | Cluster Globulare | 0.035x0.035 | Ophiuchus | |
| NGC 6509 | 18h 00m 20.9s | +06° 17' 14" | 12.5 | Galassia | 0.013x0.01 | Ophiuchus | |
| IC 1295 | 18h 55m 39.4s | -08° 48' 04" | 12.5 | Nebulosa Planetaria | 0.012x0.012 | Scutum | |
| IC 1257 | 17h 28m 10.0s | -07° 06' 31" | 13.1 | Cluster Globulare | 0.041x0.041 | Ophiuchus | |
| NGC 6296 | 17h 09m 41.3s | +03° 52' 16" | 13.4 | Galassia | 0.007x0.005 | Ophiuchus | |
| NGC 6378 | 17h 31m 37.5s | +06° 16' 05" | 13.5 | Galassia | 0.010x0.007 | Ophiuchus | |
| IC 1242 | 17h 09m 39.6s | +04° 01' 35" | 13.8 | Galassia | 0.007x0.005 | Ophiuchus | |

10.57 Oggetti visibili sulla mappa 56

Tabella 63: Oggetti visibili sulla mappa 56

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------------|
| NGC 6633 | 18h 28m 10.7s | +06° 31' 16" | 4.6 | Ammasso Aperto | 0.166x0.166 | Ophiuchus | |
| IC 4756 | 18h 39m 50.0s | +05° 27' 05" | 4.6 | Ammasso Aperto | 0.333x0.333 | Serpens Cauda | |
| NGC 6705 | 18h 52m 06.1s | -06° 14' 47" | 5.8 | Ammasso Aperto | 0.091x0.091 | Scutum | M11, Ammasso dell'Anitra selvatica |
| NGC 6709 | 18h 52m 23.9s | +10° 21' 26" | 6.7 | Ammasso Aperto | 0.125x0.125 | Aquila | |
| NGC 6755 | 19h 08m 45.6s | +04° 17' 52" | 7.5 | Ammasso Aperto | 0.125x0.125 | Aquila | |
| NGC 6664 | 18h 37m 32.6s | -08° 10' 14" | 7.8 | Ammasso Aperto | 0.1x0.1 | Scutum | |
| NGC 6694 | 18h 46m 17.5s | -09° 21' 50" | 8.0 | Ammasso Aperto | 0.066x0.066 | Scutum | M26 |
| NGC 6712 | 18h 54m 06.5s | -08° 40' 52" | 8.1 | Cluster Globulare | 0.081x0.081 | Scutum | |
| NGC 6649 | 18h 34m 31.3s | -10° 23' 12" | 8.9 | Ammasso Aperto | 0.05x0.05 | Scutum | |
| NGC 6760 | 19h 12m 10.1s | +01° 03' 49" | 9.0 | Cluster Globulare | 0.08x0.08 | Aquila | |
| NGC 6704 | 18h 51m 46.5s | -05° 10' 54" | 9.2 | Ammasso Aperto | 0.05x0.05 | Scutum | |
| NGC 6683 | 18h 43m 13.8s | -06° 11' 34" | 9.4 | Ammasso Aperto | 0.025x0.025 | Scutum | |
| NGC 6790 | 19h 23m 54.8s | +01° 33' 05" | 10.5 | Nebulosa Planetaria | 0.001x0.001 | Aquila | |
| NGC 6756 | 19h 09m 38.9s | +04° 44' 14" | 10.6 | Ammasso Aperto | 0.033x0.033 | Aquila | |
| NGC 6814 | 19h 43m 43.1s | -10° 16' 42" | 11.2 | Galassia | 0.025x0.023 | Aquila | |
| NGC 6781 | 19h 19m 24.0s | +06° 34' 34" | 11.4 | Nebulosa Planetaria | 0.015x0.015 | Aquila | |
| NGC 6803 | 19h 32m 10.6s | +10° 05' 54" | 11.4 | Nebulosa Planetaria | 0.001x0.001 | Aquila | |
| NGC 6741 | 19h 03m 35.6s | -00° 25' 12" | 11.5 | Nebulosa Planetaria | 0.001x0.001 | Aquila | |
| NGC 6751 | 19h 06m 56.5s | -05° 57' 41" | 11.9 | Nebulosa Planetaria | 0.003x0.003 | Aquila | |
| IC 4846 | 19h 17m 30.5s | -09° 00' 29" | 11.9 | Nebulosa Planetaria | 0.001x0.001 | Aquila | |
| NGC 6804 | 19h 32m 30.0s | +09° 16' 02" | 12.0 | Nebulosa Planetaria | 0.009x0.009 | Aquila | |
| NGC 6807 | 19h 35m 29.6s | +05° 43' 37" | 12.0 | Nebulosa Planetaria | 0.001x0.001 | Aquila | |
| NGC 6915 | 20h 28m 45.5s | -03° 00' 46" | 12.2 | Galassia | 0.012x0.007 | Aquila | |
| NGC 6928 | 20h 33m 45.0s | +09° 59' 35" | 12.2 | Galassia | 0.017x0.005 | Delphinus | |
| NGC 6785 | 19h 19m 24.0s | -01° 33' 36" | 12.3 | Nebulosa Planetaria | 0.005x0.005 | Aquila | |
| NGC 6906 | 20h 24m 30.1s | +06° 30' 24" | 12.3 | Galassia | 0.013x0.006 | Aquila | |
| NGC 6749 | 19h 06m 12.9s | +01° 55' 53" | 12.4 | Cluster Globulare | 0.033x0.033 | Aquila | |
| IC 1295 | 18h 55m 39.4s | -08° 48' 04" | 12.5 | Nebulosa Planetaria | 0.012x0.012 | Scutum | |
| NGC 6852 | 20h 01m 37.0s | +01° 46' 55" | 12.6 | Nebulosa Planetaria | 0.003x0.003 | Aquila | |
| NGC 6772 | 19h 15m 36.0s | -02° 40' 19" | 12.7 | Nebulosa Planetaria | 0.011x0.011 | Aquila | |
| NGC 6821 | 19h 45m 25.3s | -06° 47' 16" | 13.1 | Galassia | 0.010x0.009 | Aquila | |
| NGC 6917 | 20h 28m 23.9s | +08° 09' 39" | 13.4 | Galassia | 0.011x0.008 | Delphinus | |

Tabella 63: Oggetti visibili sulla mappa 56 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 6900 | 20h 22m 34.4s | -02° 30' 30" | 13.5 | Galassia | 0.008x0.006 | Aquila | |
| NGC 6922 | 20h 30m 52.0s | -02° 07' 38" | 13.5 | Galassia | 0.010x0.008 | Aquila | |
| IC 1324 | 20h 33m 13.8s | -08° 59' 25" | 13.5 | Galassia | 0.012x0.011 | Capricornus | |
| IC 1320 | 20h 27m 23.1s | +02° 58' 22" | 13.6 | Galassia | 0.008x0.005 | Delphinus | |
| NGC 6901 | 20h 23m 17.7s | +06° 29' 29" | 13.7 | Galassia | 0.011x0.004 | Aquila | |
| IC 1317 | 20h 24m 13.7s | +00° 43' 36" | 13.8 | Galassia | 0.005x0.005 | Aquila | |

10.58 Oggetti visibili sulla mappa 57

Tabella 64: Oggetti visibili sulla mappa 57

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-------------------------------|
| NGC 7089 | 21h 34m 25.8s | -00° 44' 16" | 6.6 | Cluster Globulare | 0.133x0.133 | Aquarius | M2 |
| NGC 7009 | 21h 05m 12.7s | -11° 17' 12" | 8.0 | Nebulosa Planetaria | 0.008x0.004 | Aquarius | CALDWELL 55, Nebulosa Saturno |
| NGC 6934 | 20h 35m 07.4s | +07° 28' 15" | 8.9 | Cluster Globulare | 0.059x0.059 | Delphinus | CALDWELL 47 |
| NGC 6962 | 20h 48m 17.2s | +00° 23' 34" | 12.1 | Galassia | 0.024x0.018 | Aquarius | |
| NGC 6915 | 20h 28m 45.5s | -03° 00' 46" | 12.2 | Galassia | 0.012x0.007 | Aquila | |
| NGC 6928 | 20h 33m 45.0s | +09° 59' 35" | 12.2 | Galassia | 0.017x0.005 | Delphinus | |
| NGC 6906 | 20h 24m 30.1s | +06° 30' 24" | 12.3 | Galassia | 0.013x0.006 | Aquila | |
| NGC 6926 | 20h 34m 05.0s | -01° 57' 47" | 12.4 | Galassia | 0.016x0.011 | Aquila | |
| NGC 7156 | 21h 55m 31.2s | +03° 01' 58" | 12.5 | Galassia | 0.014x0.011 | Pegasus | |
| NGC 6852 | 20h 01m 37.0s | +01° 46' 55" | 12.6 | Nebulosa Planetaria | 0.003x0.003 | Aquila | |
| NGC 7081 | 21h 32m 22.0s | +02° 34' 32" | 12.7 | Galassia | 0.010x0.010 | Aquarius | |
| NGC 6930 | 20h 33m 53.7s | +09° 56' 22" | 12.8 | Galassia | 0.01x0.004 | Delphinus | |
| NGC 6941 | 20h 37m 23.5s | -04° 33' 07" | 12.8 | Galassia | 0.016x0.011 | Aquila | |
| NGC 7001 | 21h 02m 06.2s | -00° 07' 10" | 12.9 | Galassia | 0.011x0.009 | Aquarius | |
| NGC 6964 | 20h 48m 22.5s | +00° 22' 20" | 13.0 | Galassia | 0.014x0.010 | Aquarius | CALDWELL 12 |
| NGC 7051 | 21h 20m 52.2s | -08° 42' 05" | 13.0 | Galassia | 0.011x0.009 | Aquarius | |
| NGC 6967 | 20h 48m 32.3s | +00° 28' 59" | 13.1 | Galassia | 0.007x0.005 | Aquarius | |
| NGC 7046 | 21h 15m 53.6s | +02° 54' 51" | 13.1 | Galassia | 0.015x0.011 | Equuleus | |
| NGC 7065A | 21h 27m 58.1s | -06° 56' 16" | 13.1 | Galassia | 0.008x0.007 | Aquarius | 7065A |
| NGC 7077 | 21h 30m 57.3s | +02° 29' 56" | 13.1 | Galassia | 0.006x0.005 | Aquarius | |
| NGC 6954 | 20h 45m 00.6s | +03° 16' 44" | 13.2 | Galassia | 0.008x0.005 | Delphinus | |
| NGC 6977 | 20h 53m 29.9s | -05° 40' 24" | 13.2 | Galassia | 0.010x0.007 | Aquarius | |
| NGC 7149 | 21h 53m 09.2s | +03° 23' 30" | 13.2 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 6968 | 20h 49m 33.6s | -08° 17' 19" | 13.3 | Galassia | 0.012x0.009 | Aquarius | |
| NGC 6972 | 20h 50m 54.1s | +09° 58' 17" | 13.3 | Galassia | 0.009x0.004 | Delphinus | |
| NGC 6978 | 20h 53m 35.7s | -05° 38' 19" | 13.3 | Galassia | 0.012x0.005 | Aquarius | |
| NGC 7105 | 21h 42m 42.4s | -10° 32' 52" | 13.3 | Galassia | 0.008x0.004 | Capricornus | |
| NGC 6917 | 20h 28m 23.9s | +08° 09' 39" | 13.4 | Galassia | 0.011x0.008 | Delphinus | |
| NGC 6929 | 20h 34m 20.7s | -01° 58' 15" | 13.4 | Galassia | 0.006x0.005 | Aquila | |
| NGC 6945 | 20h 40m 00.6s | -04° 54' 16" | 13.4 | Galassia | 0.013x0.006 | Aquarius | |
| NGC 7047 | 21h 17m 26.1s | -00° 44' 47" | 13.4 | Galassia | 0.01x0.005 | Aquarius | |
| NGC 7065 | 21h 27m 42.5s | -06° 54' 42" | 13.4 | Galassia | 0.009x0.007 | Aquarius | NGC 7065A |
| NGC 7069 | 21h 29m 04.7s | -01° 33' 46" | 13.4 | Galassia | 0.010x0.006 | Aquarius | |

Tabella 64: Oggetti visibili sulla mappa 57 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 7121 | 21h 45m 51.9s | -03° 31' 54" | 13.4 | Galassia | 0.009x0.005 | Aquarius | |
| IC 1368 | 21h 15m 10.4s | +02° 15' 28" | 13.4 | Galassia | 0.01x0.003 | Aquarius | |
| IC 1411 | 21h 56m 59.3s | -01° 25' 33" | 13.4 | Galassia | 0.007x0.004 | Aquarius | |
| NGC 6900 | 20h 22m 34.4s | -02° 30' 30" | 13.5 | Galassia | 0.008x0.006 | Aquila | |
| NGC 6922 | 20h 30m 52.0s | -02° 07' 38" | 13.5 | Galassia | 0.010x0.008 | Aquila | |
| NGC 6931 | 20h 34m 43.8s | -11° 18' 11" | 13.5 | Galassia | 0.008x0.003 | Capricornus | |
| NGC 7101 | 21h 40m 30.6s | +08° 57' 50" | 13.5 | Galassia | 0.004x0.004 | Pegasus | |
| NGC 7102 | 21h 40m 41.3s | +06° 22' 21" | 13.5 | Galassia | 0.013x0.007 | Pegasus | |
| NGC 7147 | 21h 52m 56.0s | +03° 09' 43" | 13.5 | Galassia | 0.008x0.007 | Pegasus | |
| IC 1324 | 20h 33m 13.8s | -08° 59' 25" | 13.5 | Galassia | 0.012x0.011 | Capricornus | |
| IC 5050 | 20h 46m 15.3s | -05° 33' 11" | 13.5 | Galassia | 0.010x0.007 | Aquarius | |
| IC 5090 | 21h 12m 29.6s | -01° 57' 12" | 13.5 | Galassia | 0.01x0.004 | Aquarius | |
| NGC 6955 | 20h 45m 15.4s | +02° 39' 54" | 13.6 | Galassia | 0.011x0.010 | Delphinus | |
| IC 1320 | 20h 27m 23.1s | +02° 58' 22" | 13.6 | Galassia | 0.008x0.005 | Delphinus | |
| NGC 6901 | 20h 23m 17.7s | +06° 29' 29" | 13.7 | Galassia | 0.011x0.004 | Aquila | |
| NGC 6959 | 20h 48m 05.5s | +00° 30' 03" | 13.7 | Galassia | 0.005x0.002 | Aquarius | |
| NGC 6961 | 20h 48m 08.7s | +00° 26' 04" | 13.7 | Galassia | 0.005x0.004 | Aquarius | |
| NGC 6971 | 20h 50m 20.2s | +06° 04' 00" | 13.7 | Galassia | 0.009x0.007 | Delphinus | |
| IC 1331 | 20h 48m 50.5s | -09° 55' 29" | 13.7 | Galassia | 0.015x0.005 | Aquarius | |
| IC 1365 | 21h 14m 53.7s | +02° 38' 41" | 13.7 | Galassia | 0.009x0.005 | Equuleus | |
| NGC 6944 | 20h 39m 19.8s | +07° 03' 52" | 13.8 | Galassia | 0.012x0.005 | Delphinus | |
| NGC 6985 | 20h 46m 05.2s | -11° 02' 03" | 13.8 | Galassia | 0.012x0.006 | Aquarius | |
| NGC 7170 | 22h 02m 25.9s | -05° 20' 25" | 13.8 | Galassia | 0.01x0.006 | Aquarius | |
| IC 1317 | 20h 24m 13.7s | +00° 43' 36" | 13.8 | Galassia | 0.005x0.005 | Aquila | |
| IC 1364 | 21h 14m 22.2s | +02° 50' 58" | 13.8 | Galassia | 0.008x0.005 | Equuleus | |
| IC 1371 | 21h 21m 15.4s | -04° 47' 41" | 13.8 | Galassia | 0.007x0.005 | Aquarius | |
| IC 1401 | 21h 47m 57.5s | +01° 47' 60" | 13.8 | Galassia | 0.015x0.005 | Aquarius | |
| IC 1405 | 21h 51m 47.7s | +02° 06' 39" | 13.8 | Galassia | 0.007x0.005 | Aquarius | |
| NGC 6965 | 20h 48m 18.8s | +00° 33' 18" | 14.0 | Galassia | 0.005x0.003 | Aquarius | |
| NGC 6976 | 20h 53m 26.2s | -05° 41' 56" | 14.0 | Galassia | 0.006x0.005 | Aquarius | |
| NGC 7040 | 21h 14m 12.3s | +08° 56' 39" | 14.0 | Galassia | 0.007x0.006 | Equuleus | |
| NGC 7074 | 21h 30m 35.4s | +06° 45' 58" | 14.0 | Galassia | 0.005x0.002 | Pegasus | |
| NGC 7120 | 21h 45m 33.2s | -06° 26' 06" | 14.0 | Galassia | 0.006x0.003 | Aquarius | |
| NGC 7181 | 22h 02m 42.2s | -01° 52' 04" | 14.0 | Galassia | 0.008x0.006 | Aquarius | |
| IC 1327 | 20h 36m 39.7s | +00° 03' 41" | 14.0 | Galassia | 0.007x0.006 | Aquila | |
| IC 1404 | 21h 51m 56.9s | -09° 10' 36" | 14.0 | Galassia | 0.006x0.006 | Capricornus | |
| IC 1414 | 21h 59m 14.5s | +08° 30' 55" | 14.0 | Galassia | 0.004x0.004 | Pegasus | |
| IC 1418 | 22h 02m 57.4s | +04° 28' 37" | 14.0 | Galassia | 0.007x0.005 | Pegasus | |

10.59 Oggetti visibili sulla mappa 58

Tabella 65: Oggetti visibili sulla mappa 58

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------|
| NGC 7089 | 21h 34m 25.8s | -00° 44' 16" | 6.6 | Cluster Globulare | 0.133x0.133 | Aquarius | M2 |

Tabella 65: Oggetti visibili sulla mappa 58 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 7606 | 23h 20m 03.9s | -08° 22' 56" | 10.8 | Galassia | 0.045x0.017 | Aquarius | |
| NGC 7619 | 23h 21m 12.4s | +08° 18' 40" | 11.1 | Galassia | 0.020x0.019 | Pegasus | |
| NGC 7626 | 23h 21m 40.4s | +08° 19' 16" | 11.1 | Galassia | 0.021x0.019 | Pegasus | |
| NGC 7585 | 23h 19m 00.1s | -04° 32' 46" | 11.4 | Galassia | 0.019x0.016 | Aquarius | |
| NGC 7371 | 22h 47m 03.6s | -10° 54' 01" | 11.5 | Galassia | 0.016x0.016 | Aquarius | |
| NGC 7562 | 23h 16m 55.5s | +06° 47' 28" | 11.5 | Galassia | 0.018x0.014 | Pisces | |
| NGC 7541 | 23h 15m 41.2s | +04° 38' 18" | 11.7 | Galassia | 0.029x0.01 | Pisces | |
| NGC 7391 | 22h 51m 34.6s | -01° 26' 37" | 11.9 | Galassia | 0.014x0.012 | Aquarius | |
| NGC 7600 | 23h 19m 52.8s | -07° 28' 33" | 12.0 | Galassia | 0.020x0.008 | Aquarius | |
| NGC 7469 | 23h 04m 13.0s | +08° 58' 35" | 12.3 | Galassia | 0.011x0.008 | Pegasus | |
| NGC 7416 | 22h 56m 40.7s | -05° 23' 36" | 12.4 | Galassia | 0.026x0.005 | Aquarius | |
| NGC 7156 | 21h 55m 31.2s | +03° 01' 58" | 12.5 | Galassia | 0.014x0.011 | Pegasus | |
| NGC 7309 | 22h 35m 20.7s | -10° 15' 27" | 12.5 | Galassia | 0.016x0.014 | Aquarius | |
| NGC 7311 | 22h 35m 04.2s | +05° 40' 07" | 12.5 | Galassia | 0.013x0.006 | Pegasus | |
| NGC 7428 | 22h 58m 18.0s | -00° 56' 50" | 12.5 | Galassia | 0.02x0.011 | Pisces | |
| NGC 7458 | 23h 02m 26.7s | +01° 51' 21" | 12.5 | Galassia | 0.011x0.01 | Pisces | |
| NGC 7611 | 23h 20m 34.3s | +08° 10' 04" | 12.5 | Galassia | 0.012x0.005 | Pisces | |
| NGC 7362 | 22h 44m 46.4s | +08° 48' 21" | 12.6 | Galassia | 0.009x0.006 | Pegasus | |
| NGC 7364 | 22h 45m 22.6s | -00° 03' 44" | 12.6 | Galassia | 0.015x0.009 | Aquarius | |
| NGC 7634 | 23h 22m 39.5s | +08° 59' 31" | 12.6 | Galassia | 0.01x0.0075 | Pegasus | |
| NGC 7081 | 21h 32m 22.0s | +02° 34' 32" | 12.7 | Galassia | 0.010x0.010 | Aquarius | |
| NGC 7257 | 22h 23m 35.7s | -04° 01' 28" | 12.7 | Galassia | 0.015x0.011 | Aquarius | |
| NGC 7556 | 23h 16m 43.0s | -02° 16' 39" | 12.7 | Galassia | 0.020x0.013 | Pisces | |
| NGC 7499 | 23h 11m 20.0s | +07° 41' 04" | 12.8 | Galassia | 0.01x0.005 | Pisces | |
| NGC 7612 | 23h 20m 41.9s | +08° 40' 52" | 12.8 | Galassia | 0.013x0.006 | Pegasus | |
| IC 1447 | 22h 30m 59.1s | -05° 01' 18" | 12.8 | Galassia | 0.012x0.006 | Aquarius | |
| NGC 7351 | 22h 42m 26.0s | -04° 20' 40" | 12.9 | Galassia | 0.015x0.008 | Aquarius | |
| NGC 7393 | 22h 52m 37.3s | -05° 27' 22" | 12.9 | Galassia | 0.016x0.007 | Aquarius | |
| NGC 7396 | 22h 53m 20.9s | +01° 11' 37" | 12.9 | Galassia | 0.02x0.013 | Pisces | |
| NGC 7506 | 23h 12m 39.6s | -02° 03' 22" | 12.9 | Galassia | 0.014x0.009 | Pisces | |
| NGC 7576 | 23h 18m 21.5s | -04° 37' 26" | 12.9 | Galassia | 0.010x0.007 | Aquarius | |
| NGC 7623 | 23h 21m 27.7s | +08° 30' 02" | 12.9 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7679 | 23h 29m 44.7s | +03° 36' 56" | 12.9 | Galassia | 0.014x0.007 | Pisces | |
| NGC 7288 | 22h 29m 13.8s | -02° 47' 14" | 13.0 | Galassia | 0.019x0.012 | Aquarius | |
| NGC 7460 | 23h 02m 40.9s | +02° 21' 58" | 13.0 | Galassia | 0.012x0.009 | Pisces | |
| NGC 7483 | 23h 06m 46.3s | +03° 38' 53" | 13.0 | Galassia | 0.013x0.009 | Pisces | |
| NGC 7591 | 23h 19m 14.1s | +06° 41' 25" | 13.0 | Galassia | 0.015x0.006 | Pisces | |
| NGC 7610 | 23h 20m 39.2s | +10° 17' 19" | 13.0 | Galassia | 0.020x0.015 | Pegasus | |
| NGC 7648 | 23h 24m 52.0s | +09° 46' 22" | 13.0 | Galassia | 0.013x0.008 | Pegasus | |
| NGC 7065A | 21h 27m 58.1s | -06° 56' 16" | 13.1 | Galassia | 0.008x0.007 | Aquarius | 7065 A |
| NGC 7077 | 21h 30m 57.3s | +02° 29' 56" | 13.1 | Galassia | 0.006x0.005 | Aquarius | |
| NGC 7328 | 22h 38m 26.0s | +10° 37' 51" | 13.1 | Galassia | 0.016x0.005 | Pegasus | |
| NGC 7631 | 23h 22m 24.5s | +08° 19' 19" | 13.1 | Galassia | 0.014x0.005 | Pegasus | |
| NGC 7149 | 21h 53m 09.2s | +03° 23' 30" | 13.2 | Galassia | 0.010x0.007 | Pegasus | |
| NGC 7503 | 23h 11m 39.9s | +07° 40' 17" | 13.2 | Galassia | 0.006x0.006 | Pisces | |
| NGC 7537 | 23h 15m 32.6s | +04° 36' 09" | 13.2 | Galassia | 0.017x0.004 | Pisces | |

Tabella 65: Oggetti visibili sulla mappa 58 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 7603 | 23h 19m 54.8s | +00° 20' 54" | 13.2 | Galassia | 0.013x0.008 | Pisces | |
| NGC 7674 | 23h 28m 54.6s | +08° 53' 00" | 13.2 | Galassia | 0.009x0.008 | Pegasus | |
| NGC 7682 | 23h 30m 02.0s | +03° 38' 19" | 13.2 | Galassia | 0.01x0.009 | Pisces | |
| NGC 7685 | 23h 31m 31.5s | +04° 00' 24" | 13.2 | Galassia | 0.015x0.012 | Pisces | |
| NGC 7105 | 21h 42m 42.4s | -10° 32' 52" | 13.3 | Galassia | 0.008x0.004 | Capricornus | |
| NGC 7198 | 22h 06m 12.7s | -00° 33' 18" | 13.3 | Galassia | 0.012x0.008 | Aquarius | |
| NGC 7566 | 23h 17m 36.0s | -02° 13' 35" | 13.3 | Galassia | 0.011x0.005 | Pisces | |
| NGC 7569 | 23h 17m 42.2s | +09° 00' 38" | 13.3 | Galassia | 0.008x0.005 | Pegasus | |
| NGC 7665 | 23h 28m 13.8s | -09° 16' 54" | 13.3 | Galassia | 0.005x0.005 | Aquarius | |
| IC 1492 | 23h 31m 34.6s | -02° 56' 04" | 13.3 | Galassia | 0.008x0.006 | Pisces | |
| NGC 7065 | 21h 27m 42.5s | -06° 54' 42" | 13.4 | Galassia | 0.009x0.007 | Aquarius | NGC 7065A |
| NGC 7069 | 21h 29m 04.7s | -01° 33' 46" | 13.4 | Galassia | 0.010x0.006 | Aquarius | |
| NGC 7121 | 21h 45m 51.9s | -03° 31' 54" | 13.4 | Galassia | 0.009x0.005 | Aquarius | |
| NGC 7266 | 22h 24m 58.1s | -03° 58' 35" | 13.4 | Galassia | 0.007x0.005 | Aquarius | |
| NGC 7312 | 22h 35m 32.4s | +05° 54' 58" | 13.4 | Galassia | 0.012x0.006 | Pegasus | |
| NGC 7422 | 22h 57m 10.2s | +04° 01' 43" | 13.4 | Galassia | 0.008x0.006 | Pisces | |
| NGC 7501 | 23h 11m 28.0s | +07° 41' 34" | 13.4 | Galassia | 0.004x0.004 | Pisces | |
| NGC 7518 | 23h 14m 10.7s | +06° 25' 31" | 13.4 | Galassia | 0.011x0.008 | Pisces | |
| NGC 7687 | 23h 31m 52.6s | +03° 39' 08" | 13.4 | Galassia | 0.010x0.008 | Pisces | |
| IC 1411 | 21h 56m 59.3s | -01° 25' 33" | 13.4 | Galassia | 0.007x0.004 | Aquarius | |
| IC 1466 | 23h 04m 37.7s | -02° 40' 22" | 13.4 | Galassia | 0.004x0.003 | Pisces | |
| IC 1496 | 23h 31m 52.0s | -02° 49' 44" | 13.4 | Galassia | 0.014x0.011 | Pisces | |
| IC 5304 | 23h 19m 51.7s | -10° 09' 17" | 13.4 | Galassia | 0.011x0.007 | Aquarius | |
| NGC 7101 | 21h 40m 30.6s | +08° 57' 50" | 13.5 | Galassia | 0.004x0.004 | Pegasus | |
| NGC 7102 | 21h 40m 41.3s | +06° 22' 21" | 13.5 | Galassia | 0.013x0.007 | Pegasus | |
| NGC 7147 | 21h 52m 56.0s | +03° 09' 43" | 13.5 | Galassia | 0.008x0.007 | Pegasus | |
| NGC 7189 | 22h 04m 14.2s | +00° 39' 50" | 13.5 | Galassia | 0.008x0.005 | Aquarius | |
| NGC 7592 | 23h 19m 20.8s | -04° 18' 44" | 13.5 | Galassia | 0.009x0.007 | Aquarius | |
| IC 1437 | 22h 16m 42.9s | +02° 09' 39" | 13.5 | Galassia | 0.009x0.008 | Aquarius | |
| IC 1481 | 23h 20m 23.0s | +06° 00' 36" | 13.5 | Galassia | 0.006x0.005 | Pisces | |
| NGC 7373 | 22h 47m 17.4s | +03° 18' 38" | 13.6 | Galassia | 0.010x0.004 | Pegasus | |
| NGC 7398 | 22h 53m 47.5s | +01° 18' 11" | 13.6 | Galassia | 0.01x0.006 | Pisces | |
| NGC 7406 | 22h 54m 55.6s | -06° 28' 39" | 13.6 | Galassia | 0.009x0.005 | Aquarius | |
| NGC 7482 | 23h 06m 36.7s | +03° 09' 42" | 13.6 | Galassia | 0.005x0.003 | Pisces | |
| NGC 7684 | 23h 31m 30.4s | +00° 11' 11" | 13.6 | Galassia | 0.012x0.003 | Pisces | |
| NGC 7344 | 22h 40m 35.2s | -04° 03' 34" | 13.7 | Galassia | 0.012x0.006 | Aquarius | |
| NGC 7360 | 22h 44m 31.9s | +04° 15' 07" | 13.7 | Galassia | 0.005x0.003 | Pegasus | |
| NGC 7399 | 22h 53m 38.9s | -09° 09' 58" | 13.7 | Galassia | 0.007x0.003 | Aquarius | |
| NGC 7594 | 23h 19m 11.5s | +10° 24' 07" | 13.7 | Galassia | 0.011x0.007 | Pegasus | |
| NGC 7642 | 23h 23m 51.7s | +01° 32' 50" | 13.7 | Galassia | 0.005x0.004 | Pisces | |
| IC 1479 | 23h 19m 45.5s | -10° 17' 40" | 13.7 | Galassia | 0.009x0.008 | Aquarius | |
| IC 1498 | 23h 32m 52.2s | -04° 54' 05" | 13.7 | Galassia | 0.015x0.005 | Aquarius | |
| IC 5309 | 23h 20m 09.5s | +08° 12' 51" | 13.7 | Galassia | 0.011x0.005 | Pisces | |
| NGC 7170 | 22h 02m 25.9s | -05° 20' 25" | 13.8 | Galassia | 0.01x0.006 | Aquarius | |
| NGC 7222 | 22h 11m 49.7s | +02° 12' 02" | 13.8 | Galassia | 0.01x0.01 | Aquarius | |
| NGC 7239 | 22h 16m 00.7s | -04° 57' 28" | 13.8 | Galassia | 0.009x0.005 | Aquarius | |

Tabella 65: Oggetti visibili sulla mappa 58 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 7367 | 22h 45m 32.1s | +03° 44' 48" | 13.8 | Galassia | 0.013x0.003 | Pegasus | |
| NGC 7441 | 22h 57m 40.7s | -07° 16' 40" | 13.8 | Galassia | 0.010x0.006 | Aquarius | |
| NGC 7488 | 23h 08m 47.2s | +01° 02' 39" | 13.8 | Galassia | 0.005x0.004 | Pisces | |
| NGC 7491 | 23h 09m 05.0s | -05° 51' 48" | 13.8 | Galassia | 0.008x0.005 | Aquarius | |
| NGC 7532 | 23h 15m 20.9s | -02° 37' 27" | 13.8 | Galassia | 0.011x0.005 | Pisces | |
| NGC 7534 | 23h 15m 25.2s | -02° 35' 45" | 13.8 | Galassia | 0.008x0.005 | Pisces | |
| NGC 7583 | 23h 18m 50.6s | +07° 29' 01" | 13.8 | Galassia | 0.005x0.005 | Pisces | |
| NGC 7617 | 23h 21m 06.7s | +08° 16' 13" | 13.8 | Galassia | 0.007x0.005 | Pisces | |
| NGC 7629 | 23h 22m 17.6s | +01° 30' 29" | 13.8 | Galassia | 0.008x0.006 | Pisces | |
| IC 1401 | 21h 47m 57.5s | +01° 47' 60" | 13.8 | Galassia | 0.015x0.005 | Aquarius | |
| IC 1405 | 21h 51m 47.7s | +02° 06' 39" | 13.8 | Galassia | 0.007x0.005 | Aquarius | |
| IC 1455 | 22h 54m 44.2s | +01° 28' 26" | 13.8 | Galassia | 0.007x0.005 | Pisces | |
| IC 5283 | 23h 04m 15.2s | +08° 59' 47" | 13.8 | Galassia | 0.005x0.003 | Pegasus | |
| NGC 7212 | 22h 07m 58.5s | +10° 19' 41" | 13.9 | Galassia | 0.01x0.005 | Pegasus | |
| NGC 7215 | 22h 09m 32.8s | +00° 36' 21" | 13.9 | Galassia | 0.009x0.003 | Aquarius | |
| NGC 7521 | 23h 14m 33.9s | -01° 37' 37" | 13.9 | Galassia | 0.005x0.004 | Pisces | |
| NGC 7587 | 23h 18m 56.7s | +09° 47' 04" | 13.9 | Galassia | 0.01x0.0025 | Pegasus | |
| NGC 7667 | 23h 25m 21.5s | -00° 00' 15" | 13.9 | Galassia | 0.013x0.009 | Pisces | |
| IC 1423 | 22h 04m 10.3s | +04° 23' 26" | 13.9 | Galassia | 0.008x0.004 | Pegasus | |
| IC 1474 | 23h 13m 49.2s | +05° 54' 34" | 13.9 | Galassia | 0.009x0.004 | Pisces | |
| IC 5241 | 22h 42m 36.5s | +02° 44' 22" | 13.9 | Galassia | 0.008x0.006 | Aquarius | |
| IC 5287 | 23h 10m 18.6s | +00° 51' 37" | 13.9 | Galassia | 0.009x0.008 | Pisces | |
| NGC 7074 | 21h 30m 35.4s | +06° 45' 58" | 14.0 | Galassia | 0.005x0.002 | Pegasus | |
| NGC 7120 | 21h 45m 33.2s | -06° 26' 06" | 14.0 | Galassia | 0.006x0.003 | Aquarius | |
| NGC 7181 | 22h 02m 42.2s | -01° 52' 04" | 14.0 | Galassia | 0.008x0.006 | Aquarius | |
| NGC 7480 | 23h 06m 11.7s | +02° 39' 08" | 14.0 | Galassia | 0.010x0.002 | Pisces | |
| NGC 7601 | 23h 19m 44.8s | +09° 20' 16" | 14.0 | Galassia | 0.009x0.007 | Pegasus | |
| IC 1404 | 21h 51m 56.9s | -09° 10' 36" | 14.0 | Galassia | 0.006x0.006 | Capricornus | |
| IC 1414 | 21h 59m 14.5s | +08° 30' 55" | 14.0 | Galassia | 0.004x0.004 | Pegasus | |
| IC 1418 | 22h 02m 57.4s | +04° 28' 37" | 14.0 | Galassia | 0.007x0.005 | Pegasus | |

10.60 Oggetti visibili sulla mappa 59

Tabella 66: Oggetti visibili sulla mappa 59

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------------------------------------------------|
| NGC 2539 | 00h 48m 29.0s | -25° 11' 03" | 7.2 | Galassia | 0.241x0.056 | Sculptor | |
| NGC 288 | 00h 53m 41.0s | -26° 29' 40" | 8.1 | Cluster Globulare | 0.108x0.108 | Sculptor | |
| NGC 2477 | 00h 48m 04.7s | -20° 39' 23" | 9.1 | Galassia | 0.16x0.045 | Cetus | CALDWELL 71 |
| NGC 157 | 00h 35m 44.3s | -08° 17' 30" | 10.4 | Galassia | 0.029x0.02 | Cetus | |
| NGC 7507 | 23h 13m 08.8s | -28° 26' 06" | 10.4 | Galassia | 0.023x0.022 | Sculptor | |
| NGC 457 | 00h 15m 01.7s | -23° 04' 33" | 10.6 | Galassia | 0.070x0.049 | Cetus | CALDWELL 13, Ammasso Civetta, Ammasso della libellula |
| NGC 7513 | 23h 14m 14.9s | -28° 15' 16" | 10.6 | Galassia | 0.026x0.017 | Sculptor | |
| NGC 7727 | 23h 40m 52.6s | -12° 11' 15" | 10.6 | Galassia | 0.039x0.029 | Aquarius | |

Tabella 66: Oggetti visibili sulla mappa 59 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|----------------------------------|
| NGC 7606 | 23h 20m 03.9s | -08° 22' 56" | 10.8 | Galassia | 0.045x0.017 | Aquarius | |
| NGC 2100 | 00h 41m 32.1s | -13° 46' 06" | 10.9 | Galassia | 0.041x0.027 | Cetus | |
| NGC 246 | 00h 48m 00.6s | -11° 46' 04" | 10.9 | Nebulosa Planetaria | 0.034x0.034 | Cetus | CALDWELL 56, Nebulsa del Teschio |
| NGC 7492 | 23h 09m 26.7s | -15° 30' 28" | 11.2 | Cluster Globulare | 0.035x0.035 | Aquarius | |
| NGC 7723 | 23h 39m 56.0s | -12° 51' 21" | 11.2 | Galassia | 0.029x0.018 | Aquarius | |
| NGC 1502 | 00h 35m 12.1s | -27° 42' 02" | 11.4 | Galassia | 0.032x0.015 | Sculptor | |
| NGC 1513 | 00h 35m 00.6s | -09° 36' 02" | 11.6 | Galassia | 0.031x0.013 | Cetus | |
| NGC 2451 | 00h 10m 54.0s | -24° 51' 32" | 11.6 | Galassia | 0.048x0.010 | Sculptor | |
| NGC 3379 | 01h 00m 47.5s | -07° 28' 33" | 11.6 | Galassia | 0.025x0.015 | Cetus | M105 |
| NGC 7443 | 23h 01m 08.6s | -12° 42' 20" | 11.6 | Galassia | 0.011x0.004 | Aquarius | |
| NGC 2742 | 00h 51m 59.5s | -06° 57' 13" | 11.8 | Galassia | 0.011x0.01 | Cetus | |
| IC 2553 | 00h 48m 44.7s | -11° 21' 54" | 11.9 | Galassia | 0.025x0.022 | Cetus | |
| NGC 3091 | 00h 57m 39.9s | -09° 48' 42" | 11.9 | Galassia | 0.025x0.02 | Cetus | |
| NGC 7392 | 22h 52m 49.8s | -20° 30' 27" | 11.9 | Galassia | 0.018x0.011 | Aquarius | |
| NGC 7600 | 23h 19m 52.8s | -07° 28' 33" | 12.0 | Galassia | 0.020x0.008 | Aquarius | |
| NGC 1712 | 00h 38m 18.4s | -19° 49' 48" | 12.2 | Galassia | 0.017x0.015 | Cetus | |
| 337A | 01h 02m 31.2s | -07° 29' 11" | 12.2 | Galassia | 0.055x0.041 | Cetus | 337A |
| IC 1558 | 00h 36m 43.6s | -25° 16' 12" | 12.2 | Galassia | 0.0275x0.02 | Sculptor | |
| NGC 5024 | 00h 15m 42.8s | -07° 14' 22" | 12.3 | Galassia | 0.02x0.015 | Cetus | M53 |
| NGC 2175 | 00h 42m 31.5s | -09° 55' 04" | 12.4 | Galassia | 0.022x0.005 | Cetus | |
| NGC 598 | 00h 16m 23.0s | -21° 20' 21" | 12.4 | Galassia | 0.021x0.010 | Cetus | M33, Galassia del Triangolo |
| NGC 1912 | 00h 39m 56.9s | -08° 53' 55" | 12.5 | Galassia | 0.011x0.01 | Cetus | M38 |
| NGC 2750 | 00h 52m 02.2s | -06° 57' 44" | 12.5 | Galassia | 0.0125x0.01 | Cetus | |
| IC 1628 | 01h 09m 41.8s | -28° 28' 52" | 12.5 | Galassia | 0.009x0.009 | Sculptor | |
| IC 5358-1 | 23h 48m 44.2s | -28° 02' 09" | 12.5 | Galassia | 0.021x0.009 | Sculptor | IC 5358-1 |
| NGC 1782 | 00h 40m 05.7s | -14° 04' 05" | 12.6 | Galassia | 0.017x0.007 | Cetus | |
| NGC 7709 | 23h 36m 26.4s | -16° 36' 01" | 12.6 | Galassia | 0.019x0.005 | Aquarius | |
| IC 1616 | 01h 05m 50.8s | -27° 19' 39" | 12.6 | Galassia | 0.013x0.011 | Sculptor | |
| NGC 1637 | 00h 36m 57.4s | -10° 01' 01" | 12.7 | Galassia | 0.013x0.01 | Cetus | |
| NGC 7717 | 23h 38m 42.7s | -15° 00' 48" | 12.8 | Galassia | 0.011x0.01 | Aquarius | |
| IC 1562 | 00h 39m 30.3s | -24° 10' 11" | 12.8 | Galassia | 0.013x0.012 | Cetus | |
| IC 51 | 00h 47m 21.4s | -13° 20' 16" | 12.8 | Galassia | 0.011x0.010 | Cetus | |
| IC 5362 | 23h 52m 35.7s | -28° 15' 34" | 12.8 | Galassia | 0.010x0.010 | Sculptor | |
| NGC 2099 | 00h 40m 00.5s | -18° 30' 15" | 12.9 | Galassia | 0.009x0.009 | Cetus | M37 |
| NGC 2447 | 00h 46m 43.5s | -15° 29' 37" | 12.9 | Galassia | 0.01x0.008 | Cetus | M93 |
| NGC 2708 | 00h 51m 30.0s | -08° 32' 55" | 12.9 | Galassia | 0.014x0.01 | Cetus | |
| NGC 2732 | 00h 51m 46.2s | -06° 46' 57" | 12.9 | Galassia | 0.017x0.005 | Cetus | |
| NGC 7444 | 23h 01m 08.7s | -12° 43' 55" | 12.9 | Galassia | 0.014x0.005 | Aquarius | |
| NGC 7724 | 23h 40m 05.9s | -12° 07' 08" | 12.9 | Galassia | 0.012x0.008 | Aquarius | |
| NGC 7736 | 23h 43m 24.8s | -19° 20' 49" | 12.9 | Galassia | 0.014x0.012 | Aquarius | |
| IC 1610 | 01h 02m 39.2s | -15° 27' 57" | 12.9 | Galassia | 0.011x0.008 | Cetus | |
| NGC 3412 | 01h 01m 43.1s | -09° 05' 03" | 13.0 | Galassia | 0.01x0.009 | Cetus | |
| NGC 7759 | 23h 49m 53.4s | -16° 26' 07" | 13.0 | Galassia | 0.010x0.007 | Aquarius | |
| IC 5321 | 23h 27m 19.6s | -17° 51' 07" | 13.0 | Galassia | 0.010x0.006 | Aquarius | |
| IC 5353 | 23h 48m 27.7s | -28° 00' 12" | 13.0 | Galassia | 0.012x0.008 | Sculptor | |
| NGC 1653 | 00h 37m 26.6s | -10° 00' 07" | 13.1 | Galassia | 0.013x0.010 | Cetus | |

Tabella 66: Oggetti visibili sulla mappa 59 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|------------------------------|
| NGC 3496 | 01h 02m 48.3s | -06° 41' 52" | 13.1 | Galassia | 0.010x0.01 | Cetus | |
| NGC 4755 | 00h 15m 28.7s | -07° 03' 44" | 13.1 | Galassia | 0.019x0.017 | Cetus | CALDWELL 94, Scigno di Gioie |
| NGC 7450 | 23h 01m 47.6s | -12° 48' 56" | 13.1 | Galassia | 0.015x0.015 | Aquarius | |
| NGC 7761 | 23h 52m 27.4s | -13° 16' 31" | 13.1 | Galassia | 0.01x0.01 | Aquarius | |
| NGC 7821 | 00h 06m 14.7s | -16° 22' 14" | 13.1 | Galassia | 0.011x0.004 | Cetus | |
| IC 48 | 00h 44m 32.1s | -08° 04' 54" | 13.1 | Galassia | 0.008x0.006 | Cetus | |
| NGC 1871 | 00h 40m 27.5s | -14° 33' 08" | 13.2 | Galassia | 0.010x0.004 | Cetus | |
| NGC 2168 | 00h 42m 23.8s | -20° 56' 29" | 13.2 | Galassia | 0.016x0.005 | Cetus | M35 |
| 235A | 00h 43m 49.1s | -23° 26' 14" | 13.2 | Galassia | 0.010x0.005 | Cetus | 235A |
| NGC 6231 | 00h 18m 03.3s | -13° 22' 51" | 13.2 | Galassia | 0.009x0.006 | Cetus | CALDWELL 76 |
| NGC 7520 | 23h 13m 53.7s | -23° 21' 55" | 13.2 | Galassia | 0.010x0.006 | Aquarius | |
| NGC 7808 | 00h 04m 30.4s | -10° 38' 18" | 13.2 | Galassia | 0.010x0.010 | Cetus | |
| IC 5261 | 22h 55m 26.3s | -20° 15' 42" | 13.2 | Galassia | 0.012x0.010 | Aquarius | |
| NGC 1553 | 00h 35m 37.7s | -10° 39' 42" | 13.3 | Galassia | 0.014x0.010 | Cetus | |
| NGC 1778 | 00h 38m 31.0s | -22° 26' 41" | 13.3 | Galassia | 0.018x0.004 | Cetus | |
| NGC 1798 | 00h 38m 43.4s | -17° 44' 44" | 13.3 | Galassia | 0.007x0.005 | Cetus | |
| NGC 2323 | 00h 43m 42.1s | -23° 27' 28" | 13.3 | Galassia | 0.007x0.006 | Cetus | M50 |
| NGC 7646 | 23h 25m 06.1s | -11° 45' 21" | 13.3 | Galassia | 0.007x0.005 | Aquarius | |
| NGC 7665 | 23h 28m 13.8s | -09° 16' 54" | 13.3 | Galassia | 0.005x0.005 | Aquarius | |
| IC 1495 | 23h 31m 46.7s | -13° 22' 49" | 13.3 | Galassia | 0.011x0.008 | Aquarius | |
| IC 5364-1 | 23h 57m 23.8s | -28° 55' 04" | 13.3 | Galassia | 0.005x0.005 | Sculptor | IC 5364-1 |
| NGC 1727 | 00h 38m 10.3s | -22° 28' 56" | 13.4 | Galassia | 0.016x0.002 | Cetus | |
| IC 5304 | 23h 19m 51.7s | -10° 09' 17" | 13.4 | Galassia | 0.011x0.007 | Aquarius | |
| NGC 1027 | 00h 25m 34.2s | -13° 51' 03" | 13.5 | Galassia | 0.008x0.005 | Cetus | |
| 235B | 00h 43m 50.2s | -23° 26' 29" | 13.5 | Galassia | 0.003x0.003 | Cetus | 235B |
| NGC 6633 | 00h 20m 02.4s | -22° 49' 52" | 13.5 | Galassia | 0.01x0.005 | Cetus | |
| NGC 7656 | 23h 25m 31.3s | -18° 57' 17" | 13.5 | Galassia | 0.01x0.009 | Aquarius | |
| IC 5350 | 23h 48m 13.8s | -27° 51' 09" | 13.5 | Galassia | 0.007x0.007 | Sculptor | |
| NGC 7636 | 23h 23m 33.8s | -29° 10' 35" | 13.6 | Galassia | 0.007x0.005 | Sculptor | |
| IC 1471 | 23h 09m 44.7s | -12° 32' 10" | 13.6 | Galassia | 0.006x0.003 | Aquarius | |
| IC 1529 | 00h 06m 11.4s | -11° 23' 47" | 13.6 | Galassia | 0.01x0.009 | Cetus | |
| IC 1553 | 00h 33m 36.7s | -25° 30' 15" | 13.6 | Galassia | 0.01x0.0025 | Sculptor | |
| IC 5343 | 23h 40m 21.7s | -22° 23' 31" | 13.6 | Galassia | 0.006x0.005 | Aquarius | |
| NGC 1672 | 00h 36m 19.6s | -23° 16' 13" | 13.7 | Galassia | 0.008x0.005 | Cetus | |
| NGC 1952 | 00h 40m 33.4s | -09° 05' 24" | 13.7 | Galassia | 0.01x0.0075 | Cetus | M1, Nebulosa del Granchio |
| NGC 2075 | 00h 40m 38.0s | -14° 07' 56" | 13.7 | Galassia | 0.007x0.003 | Cetus | |
| NGC 2775 | 00h 52m 14.8s | -08° 29' 36" | 13.7 | Galassia | 0.011x0.01 | Cetus | CALDWELL 48 |
| NGC 3403 | 01h 01m 32.4s | -06° 45' 51" | 13.7 | Galassia | 0.007x0.003 | Cetus | |
| NGC 7380 | 00h 19m 36.7s | -15° 12' 59" | 13.7 | Galassia | 0.014x0.01 | Cetus | |
| NGC 7573 | 23h 17m 26.6s | -22° 02' 60" | 13.7 | Galassia | 0.010x0.009 | Aquarius | |
| IC 1479 | 23h 19m 45.5s | -10° 17' 40" | 13.7 | Galassia | 0.009x0.008 | Aquarius | |
| IC 1574 | 00h 44m 00.5s | -22° 08' 32" | 13.7 | Galassia | 0.017x0.006 | Cetus | |
| IC 1601 | 00h 56m 30.4s | -24° 03' 03" | 13.7 | Galassia | 0.007x0.003 | Cetus | |
| IC 5345 | 23h 40m 31.6s | -22° 18' 29" | 13.7 | Galassia | 0.006x0.005 | Aquarius | |
| NGC 1425 | 00h 32m 04.9s | -22° 30' 53" | 13.8 | Galassia | 0.009x0.005 | Cetus | |
| NGC 1444 | 00h 32m 17.7s | -22° 32' 29" | 13.8 | Galassia | 0.006x0.006 | Cetus | |

Tabella 66: Oggetti visibili sulla mappa 59 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|---------------------|
| NGC 2985 | 00h 55m 59.8s | -07° 13' 51" | 13.8 | Galassia | 0.014x0.003 | Cetus | |
| NGC 3201 | 00h 59m 42.4s | -20° 44' 17" | 13.8 | Galassia | 0.006x0.004 | Cetus | CALDWELL 79 |
| NGC 3699 | 01h 06m 04.9s | -17° 39' 28" | 13.8 | Galassia | 0.008x0.006 | Cetus | NGC 3690B |
| NGC 7441 | 22h 57m 40.7s | -07° 16' 40" | 13.8 | Galassia | 0.010x0.006 | Aquarius | |
| IC 1520 | 23h 58m 53.0s | -13° 55' 59" | 13.8 | Galassia | 0.005x0.005 | Cetus | |
| IC 20 | 00h 29m 37.3s | -12° 54' 17" | 13.8 | Galassia | 0.005x0.005 | Cetus | |
| IC 5 | 00h 18m 33.0s | -09° 26' 14" | 13.8 | Galassia | 0.007x0.005 | Cetus | |
| NGC 2910 | 00h 54m 27.3s | -08° 39' 53" | 13.9 | Galassia | 0.009x0.005 | Cetus | |
| NGC 3330 | 00h 59m 47.8s | -16° 21' 60" | 13.9 | Galassia | 0.013x0.007 | Cetus | |
| NGC 3450 | 01h 02m 19.6s | -06° 46' 56" | 13.9 | Galassia | 0.01x0.006 | Cetus | |
| NGC 6523 | 00h 19m 56.2s | -22° 46' 29" | 13.9 | Galassia | 0.008x0.006 | Cetus | M8, Nebulosa Laguna |
| NGC 7776 | 23h 55m 15.1s | -13° 28' 50" | 13.9 | Galassia | 0.007x0.002 | Aquarius | |
| NGC 7828 | 00h 07m 25.3s | -13° 18' 36" | 13.9 | Galassia | 0.008x0.004 | Cetus | |
| NGC 7829 | 00h 07m 27.3s | -13° 18' 55" | 13.9 | Galassia | 0.009x0.005 | Cetus | |
| IC 22 | 00h 30m 31.0s | -08° 58' 31" | 13.9 | Galassia | 0.005x0.002 | Cetus | |
| IC 5326 | 23h 30m 35.4s | -28° 43' 35" | 13.9 | Galassia | 0.008x0.003 | Sculptor | |
| NGC 1545 | 00h 35m 17.0s | -12° 33' 05" | 14.0 | Galassia | 0.009x0.007 | Cetus | |
| NGC 1684 | 00h 37m 35.3s | -22° 29' 21" | 14.0 | Galassia | 0.01x0.0025 | Cetus | |
| NGC 3351 | 01h 00m 15.9s | -18° 07' 55" | 14.0 | Galassia | 0.009x0.002 | Cetus | M95 |
| NGC 7730 | 23h 41m 45.0s | -20° 24' 12" | 14.0 | Galassia | 0.005x0.005 | Aquarius | |
| IC 1563 | 00h 39m 57.8s | -08° 54' 39" | 14.0 | Galassia | 0.005x0.005 | Cetus | |
| IC 23 | 00h 31m 48.3s | -12° 36' 54" | 14.0 | Galassia | 0.005x0.005 | Cetus | |
| IC 38 | 00h 39m 36.0s | -15° 18' 54" | 14.0 | Galassia | 0.007x0.005 | Cetus | |
| IC 5354-1 | 23h 48m 27.5s | -28° 01' 49" | 14.0 | Galassia | 0.005x0.002 | Sculptor | IC 5354-1 |

10.61 Oggetti visibili sulla mappa 60

Tabella 67: Oggetti visibili sulla mappa 60

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|----------------------------------|
| NGC 2539 | 00h 48m 29.0s | -25° 11' 03" | 7.2 | Galassia | 0.241x0.056 | Sculptor | |
| NGC 288 | 00h 53m 41.0s | -26° 29' 40" | 8.1 | Cluster Globulare | 0.108x0.108 | Sculptor | |
| NGC 2477 | 00h 48m 04.7s | -20° 39' 23" | 9.1 | Galassia | 0.16x0.045 | Cetus | CALDWELL 71 |
| NGC 6134 | 01h 35m 11.1s | -29° 19' 18" | 10.1 | Galassia | 0.045x0.035 | Sculptor | |
| NGC 7209 | 01h 53m 55.9s | -13° 38' 44" | 10.2 | Galassia | 0.039x0.02 | Cetus | |
| NGC 908 | 02h 23m 57.3s | -21° 08' 51" | 10.2 | Galassia | 0.050x0.022 | Cetus | |
| NGC 157 | 00h 35m 44.3s | -08° 17' 30" | 10.4 | Galassia | 0.029x0.02 | Cetus | |
| NGC 2100 | 00h 41m 32.1s | -13° 46' 06" | 10.9 | Galassia | 0.041x0.027 | Cetus | |
| NGC 246 | 00h 48m 00.6s | -11° 46' 04" | 10.9 | Nebulosa Planetaria | 0.034x0.034 | Cetus | CALDWELL 56, Nebulsa del Teschio |
| NGC 578 | 01h 31m 23.2s | -22° 34' 09" | 10.9 | Galassia | 0.04x0.025 | Cetus | |
| NGC 988 | 02h 36m 23.1s | -09° 16' 22" | 11.0 | Galassia | 0.034x0.013 | Cetus | |
| NGC 1502 | 00h 35m 12.1s | -27° 42' 02" | 11.4 | Galassia | 0.032x0.015 | Sculptor | |
| NGC 6362 | 01h 40m 03.5s | -07° 24' 59" | 11.5 | Galassia | 0.023x0.016 | Cetus | |
| NGC 1513 | 00h 35m 00.6s | -09° 36' 02" | 11.6 | Galassia | 0.031x0.013 | Cetus | |
| NGC 3379 | 01h 00m 47.5s | -07° 28' 33" | 11.6 | Galassia | 0.025x0.015 | Cetus | M105 |

Tabella 67: Oggetti visibili sulla mappa 60 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|---------------------|
| NGC 6152 | 01h 36m 02.8s | -07° 14' 37" | 11.6 | Galassia | 0.022x0.007 | Cetus | |
| NGC 991 | 02h 36m 29.0s | -07° 04' 22" | 11.7 | Galassia | 0.025x0.022 | Cetus | |
| NGC 2742 | 00h 51m 59.5s | -06° 57' 13" | 11.8 | Galassia | 0.011x0.01 | Cetus | |
| IC 2553 | 00h 48m 44.7s | -11° 21' 54" | 11.9 | Galassia | 0.025x0.022 | Cetus | |
| NGC 3091 | 00h 57m 39.9s | -09° 48' 42" | 11.9 | Galassia | 0.025x0.02 | Cetus | |
| NGC 6811 | 01h 50m 07.1s | -10° 19' 60" | 12.0 | Galassia | 0.022x0.015 | Cetus | |
| NGC 7314 | 01h 55m 52.4s | -08° 55' 07" | 12.1 | Galassia | 0.014x0.014 | Cetus | |
| NGC 835 | 02h 10m 20.6s | -10° 02' 46" | 12.1 | Galassia | 0.010x0.009 | Cetus | |
| NGC 922 | 02h 25m 55.0s | -24° 42' 14" | 12.1 | Galassia | 0.016x0.013 | Fornax | |
| NGC 945 | 02h 29m 32.8s | -10° 27' 17" | 12.1 | Galassia | 0.019x0.018 | Cetus | |
| NGC 1712 | 00h 38m 18.4s | -19° 49' 48" | 12.2 | Galassia | 0.017x0.015 | Cetus | |
| 337A | 01h 02m 31.2s | -07° 29' 11" | 12.2 | Galassia | 0.055x0.041 | Cetus | 337A |
| NGC 6866 | 01h 49m 49.3s | -23° 42' 15" | 12.2 | Galassia | 0.014x0.011 | Fornax | |
| NGC 7013 | 01h 52m 00.2s | -09° 36' 35" | 12.2 | Galassia | 0.021x0.011 | Cetus | |
| IC 1558 | 00h 36m 43.6s | -25° 16' 12" | 12.2 | Galassia | 0.0275x0.02 | Sculptor | |
| NGC 2175 | 00h 42m 31.5s | -09° 55' 04" | 12.4 | Galassia | 0.022x0.005 | Cetus | |
| NGC 6005 | 01h 34m 02.5s | -07° 12' 55" | 12.4 | Galassia | 0.023x0.017 | Cetus | |
| NGC 1912 | 00h 39m 56.9s | -08° 53' 55" | 12.5 | Galassia | 0.011x0.01 | Cetus | M38 |
| NGC 2750 | 00h 52m 02.2s | -06° 57' 44" | 12.5 | Galassia | 0.0125x0.01 | Cetus | |
| NGC 7234 | 01h 54m 38.7s | -23° 39' 52" | 12.5 | Galassia | 0.012x0.010 | Cetus | |
| NGC 899 | 02h 22m 45.9s | -20° 44' 13" | 12.5 | Galassia | 0.015x0.010 | Cetus | |
| NGC 967 | 02h 33m 06.4s | -17° 07' 60" | 12.5 | Galassia | 0.013x0.008 | Cetus | |
| IC 1628 | 01h 09m 41.8s | -28° 28' 52" | 12.5 | Galassia | 0.009x0.009 | Sculptor | |
| NGC 1782 | 00h 40m 05.7s | -14° 04' 05" | 12.6 | Galassia | 0.017x0.007 | Cetus | |
| NGC 7552 | 01h 57m 19.1s | -08° 58' 13" | 12.6 | Galassia | 0.027x0.009 | Cetus | Quartetto della Gru |
| NGC 7755 | 01h 59m 24.7s | -26° 12' 07" | 12.6 | Galassia | 0.014x0.01 | Fornax | |
| NGC 873 | 02h 17m 27.9s | -11° 15' 40" | 12.6 | Galassia | 0.013x0.010 | Cetus | |
| NGC 907 | 02h 23m 54.5s | -20° 37' 32" | 12.6 | Galassia | 0.015x0.005 | Cetus | |
| NGC 947 | 02h 29m 26.4s | -18° 57' 29" | 12.6 | Galassia | 0.017x0.009 | Cetus | |
| IC 1616 | 01h 05m 50.8s | -27° 19' 39" | 12.6 | Galassia | 0.013x0.011 | Sculptor | |
| IC 1729 | 01h 48m 47.8s | -26° 47' 52" | 12.6 | Galassia | 0.013x0.007 | Fornax | |
| NGC 1637 | 00h 36m 57.4s | -10° 01' 01" | 12.7 | Galassia | 0.013x0.01 | Cetus | |
| NGC 833 | 02h 10m 16.8s | -10° 02' 37" | 12.7 | Galassia | 0.012x0.005 | Cetus | |
| NGC 842 | 02h 10m 47.3s | -07° 40' 24" | 12.7 | Galassia | 0.013x0.006 | Cetus | |
| NGC 887 | 02h 20m 26.8s | -15° 58' 57" | 12.7 | Galassia | 0.016x0.013 | Cetus | |
| NGC 823 | 02h 08m 12.0s | -25° 21' 07" | 12.8 | Galassia | 0.014x0.010 | Fornax | |
| NGC 853 | 02h 12m 37.2s | -09° 12' 60" | 12.8 | Galassia | 0.013x0.011 | Cetus | |
| IC 1562 | 00h 39m 30.3s | -24° 10' 11" | 12.8 | Galassia | 0.013x0.012 | Cetus | |
| IC 1826 | 02h 39m 53.7s | -27° 21' 43" | 12.8 | Galassia | 0.014x0.011 | Fornax | |
| IC 51 | 00h 47m 21.4s | -13° 20' 16" | 12.8 | Galassia | 0.011x0.010 | Cetus | |
| NGC 2099 | 00h 40m 00.5s | -18° 30' 15" | 12.9 | Galassia | 0.009x0.009 | Cetus | M37 |
| NGC 2447 | 00h 46m 43.5s | -15° 29' 37" | 12.9 | Galassia | 0.01x0.008 | Cetus | M93 |
| NGC 2708 | 00h 51m 30.0s | -08° 32' 55" | 12.9 | Galassia | 0.014x0.01 | Cetus | |
| NGC 787 | 02h 01m 45.0s | -08° 54' 40" | 12.9 | Galassia | 0.020x0.015 | Cetus | |
| NGC 943 | 02h 30m 05.0s | -10° 44' 39" | 12.9 | Galassia | 0.023x0.010 | Cetus | |
| IC 1610 | 01h 02m 39.2s | -15° 27' 57" | 12.9 | Galassia | 0.011x0.008 | Cetus | |

Tabella 67: Oggetti visibili sulla mappa 60 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------------------------|
| IC 1720 | 01h 41m 13.9s | -28° 49' 05" | 12.9 | Galassia | 0.012x0.009 | Sculptor | |
| NGC 3412 | 01h 01m 43.1s | -09° 05' 03" | 13.0 | Galassia | 0.01x0.009 | Cetus | |
| NGC 838 | 02h 10m 34.4s | -10° 03' 24" | 13.0 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 848 | 02h 11m 13.3s | -10° 13' 54" | 13.0 | Galassia | 0.012x0.008 | Cetus | |
| NGC 942 | 02h 30m 05.7s | -10° 45' 06" | 13.0 | Galassia | 0.023x0.010 | Cetus | |
| IC 1768 | 02h 01m 42.3s | -24° 56' 06" | 13.0 | Galassia | 0.005x0.005 | Fornax | |
| NGC 1653 | 00h 37m 26.6s | -10° 00' 07" | 13.1 | Galassia | 0.013x0.010 | Cetus | |
| NGC 7731 | 01h 59m 47.8s | -11° 25' 25" | 13.1 | Galassia | 0.011x0.006 | Cetus | |
| NGC 839 | 02h 10m 38.9s | -10° 05' 39" | 13.1 | Galassia | 0.011x0.005 | Cetus | |
| IC 1833 | 02h 42m 28.2s | -28° 05' 29" | 13.1 | Galassia | 0.012x0.006 | Fornax | |
| IC 209 | 02h 09m 55.4s | -06° 58' 11" | 13.1 | Galassia | 0.014x0.010 | Cetus | |
| IC 210 | 02h 10m 24.4s | -09° 35' 26" | 13.1 | Galassia | 0.019x0.005 | Cetus | |
| IC 48 | 00h 44m 32.1s | -08° 04' 54" | 13.1 | Galassia | 0.008x0.006 | Cetus | |
| NGC 1871 | 00h 40m 27.5s | -14° 33' 08" | 13.2 | Galassia | 0.010x0.004 | Cetus | |
| NGC 2168 | 00h 42m 23.8s | -20° 56' 29" | 13.2 | Galassia | 0.016x0.005 | Cetus | M35 |
| 235A | 00h 43m 49.1s | -23° 26' 14" | 13.2 | Galassia | 0.010x0.005 | Cetus | 235A |
| IC 966 | 02h 32m 39.9s | -19° 47' 54" | 13.2 | Galassia | 0.008x0.007 | Cetus | |
| IC 159 | 01h 47m 21.7s | -08° 32' 32" | 13.2 | Galassia | 0.012x0.005 | Cetus | |
| IC 93 | 01h 19m 58.0s | -16° 57' 42" | 13.2 | Galassia | 0.010x0.005 | Cetus | |
| NGC 1553 | 00h 35m 37.7s | -10° 39' 42" | 13.3 | Galassia | 0.014x0.010 | Cetus | |
| NGC 1778 | 00h 38m 31.0s | -22° 26' 41" | 13.3 | Galassia | 0.018x0.004 | Cetus | |
| NGC 1798 | 00h 38m 43.4s | -17° 44' 44" | 13.3 | Galassia | 0.007x0.005 | Cetus | |
| NGC 2323 | 00h 43m 42.1s | -23° 27' 28" | 13.3 | Galassia | 0.007x0.006 | Cetus | M50 |
| NGC 4815 | 01h 22m 09.6s | -09° 06' 43" | 13.3 | Galassia | 0.010x0.007 | Cetus | |
| NGC 6242 | 01h 36m 47.8s | -09° 54' 23" | 13.3 | Galassia | 0.012x0.008 | Cetus | |
| NGC 830 | 02h 09m 55.3s | -07° 40' 41" | 13.3 | Galassia | 0.011x0.007 | Cetus | |
| NGC 1727 | 00h 38m 10.3s | -22° 28' 56" | 13.4 | Galassia | 0.016x0.002 | Cetus | |
| NGC 4872 | 01h 22m 50.8s | -16° 16' 16" | 13.4 | Galassia | 0.009x0.005 | Cetus | |
| NGC 5999 | 01h 33m 50.0s | -12° 05' 37" | 13.4 | Galassia | 0.011x0.010 | Cetus | |
| NGC 6475 | 01h 40m 52.8s | -09° 08' 46" | 13.4 | Galassia | 0.012x0.009 | Cetus | M7, Ammasso di Tolomeo |
| NGC 6823 | 01h 49m 59.7s | -14° 52' 50" | 13.4 | Galassia | 0.011x0.009 | Cetus | |
| NGC 836 | 02h 11m 17.7s | -21° 57' 58" | 13.4 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 985 | 02h 35m 33.4s | -08° 42' 09" | 13.4 | Galassia | 0.008x0.007 | Cetus | |
| IC 223 | 02h 22m 53.8s | -20° 39' 35" | 13.4 | Galassia | 0.01x0.005 | Cetus | |
| 235B | 00h 43m 50.2s | -23° 26' 29" | 13.5 | Galassia | 0.003x0.003 | Cetus | 235B |
| IC 423 | 01h 12m 16.2s | -29° 08' 02" | 13.5 | Galassia | 0.008x0.003 | Sculptor | 423 |
| NGC 5395 | 01h 26m 17.1s | -18° 03' 58" | 13.5 | Galassia | 0.013x0.010 | Cetus | |
| NGC 5946 | 01h 33m 52.4s | -16° 26' 17" | 13.5 | Galassia | 0.011x0.005 | Cetus | |
| NGC 6891 | 01h 50m 43.8s | -27° 22' 21" | 13.5 | Galassia | 0.008x0.005 | Fornax | |
| NGC 808 | 02h 04m 49.3s | -23° 13' 18" | 13.5 | Galassia | 0.01x0.005 | Cetus | |
| NGC 829 | 02h 09m 38.8s | -07° 42' 03" | 13.5 | Galassia | 0.009x0.005 | Cetus | |
| NGC 977 | 02h 33m 58.8s | -10° 40' 35" | 13.5 | Galassia | 0.016x0.013 | Cetus | |
| IC 78 | 01h 09m 43.9s | -15° 44' 37" | 13.5 | Galassia | 0.014x0.005 | Cetus | |
| NGC 5546 | 01h 28m 04.1s | -22° 37' 39" | 13.6 | Galassia | 0.007x0.004 | Cetus | |
| 707-1 | 01h 52m 23.7s | -08° 24' 46" | 13.6 | Galassia | 0.010x0.007 | Cetus | 707-1 |
| IC 141 | 01h 33m 47.5s | -14° 43' 03" | 13.6 | Galassia | 0.010x0.008 | Cetus | |

Tabella 67: Oggetti visibili sulla mappa 60 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|---------------------------|
| IC 1553 | 00h 33m 36.7s | -25° 30' 15" | 13.6 | Galassia | 0.01x0.0025 | Sculptor | |
| IC 1667 | 01h 19m 38.0s | -16° 57' 03" | 13.6 | Galassia | 0.008x0.007 | Cetus | |
| IC 1670A | 01h 19m 44.5s | -16° 42' 15" | 13.6 | Galassia | 0.015x0.003 | Cetus | IC 1670A |
| IC 1670B | 01h 19m 48.6s | -16° 42' 13" | 13.6 | Galassia | 0.011x0.003 | Cetus | IC 1670B |
| IC 1767 | 02h 00m 55.3s | -10° 59' 14" | 13.6 | Galassia | 0.015x0.005 | Cetus | |
| IC 217 | 02h 17m 06.0s | -11° 50' 17" | 13.6 | Galassia | 0.018x0.004 | Cetus | |
| IC 90 | 01h 17m 27.6s | -07° 52' 36" | 13.6 | Galassia | 0.007x0.005 | Cetus | |
| NGC 1672 | 00h 36m 19.6s | -23° 16' 13" | 13.7 | Galassia | 0.008x0.005 | Cetus | |
| NGC 1952 | 00h 40m 33.4s | -09° 05' 24" | 13.7 | Galassia | 0.01x0.0075 | Cetus | M1, Nebulosa del Granchio |
| NGC 2075 | 00h 40m 38.0s | -14° 07' 56" | 13.7 | Galassia | 0.007x0.003 | Cetus | |
| NGC 2775 | 00h 52m 14.8s | -08° 29' 36" | 13.7 | Galassia | 0.011x0.01 | Cetus | CALDWELL 48 |
| NGC 7479 | 01h 58m 26.8s | -09° 22' 15" | 13.7 | Galassia | 0.008x0.004 | Cetus | CALDWELL 44 |
| 858-1 | 02h 13m 22.9s | -22° 22' 58" | 13.7 | Galassia | 0.010x0.009 | Cetus | 858-1 |
| NGC 872 | 02h 16m 19.1s | -17° 41' 39" | 13.7 | Galassia | 0.012x0.004 | Cetus | |
| IC 948 | 02h 29m 41.0s | -10° 25' 47" | 13.7 | Galassia | 0.011x0.009 | Cetus | |
| IC 1574 | 00h 44m 00.5s | -22° 08' 32" | 13.7 | Galassia | 0.017x0.006 | Cetus | |
| IC 1601 | 00h 56m 30.4s | -24° 03' 03" | 13.7 | Galassia | 0.007x0.003 | Cetus | |
| IC 1622 | 01h 08m 32.7s | -17° 26' 15" | 13.7 | Galassia | 0.005x0.004 | Cetus | |
| NGC 1425 | 00h 32m 04.9s | -22° 30' 53" | 13.8 | Galassia | 0.009x0.005 | Cetus | |
| NGC 1444 | 00h 32m 17.7s | -22° 32' 29" | 13.8 | Galassia | 0.006x0.006 | Cetus | |
| NGC 2985 | 00h 55m 59.8s | -07° 13' 51" | 13.8 | Galassia | 0.014x0.003 | Cetus | |
| NGC 3201 | 00h 59m 42.4s | -20° 44' 17" | 13.8 | Galassia | 0.006x0.004 | Cetus | CALDWELL 79 |
| NGC 3699 | 01h 06m 04.9s | -17° 39' 28" | 13.8 | Galassia | 0.008x0.006 | Cetus | NGC 3690B |
| 554A | 01h 28m 04.0s | -22° 37' 32" | 13.8 | Galassia | 0.002x0.002 | Cetus | 554A |
| IC 809 | 02h 05m 15.3s | -08° 38' 40" | 13.8 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 814 | 02h 11m 32.2s | -15° 41' 04" | 13.8 | Galassia | 0.011x0.005 | Cetus | |
| NGC 878 | 02h 18m 46.4s | -23° 17' 51" | 13.8 | Galassia | 0.006x0.004 | Cetus | |
| NGC 950 | 02h 30m 07.0s | -10° 56' 28" | 13.8 | Galassia | 0.010x0.006 | Cetus | |
| IC 1763 | 02h 00m 03.3s | -27° 43' 11" | 13.8 | Galassia | 0.008x0.006 | Fornax | |
| IC 82 | 01h 10m 02.1s | -15° 53' 58" | 13.8 | Galassia | 0.006x0.005 | Cetus | |
| NGC 2910 | 00h 54m 27.3s | -08° 39' 53" | 13.9 | Galassia | 0.009x0.005 | Cetus | |
| NGC 3330 | 00h 59m 47.8s | -16° 21' 60" | 13.9 | Galassia | 0.013x0.007 | Cetus | |
| NGC 4781 | 01h 21m 03.7s | -22° 16' 44" | 13.9 | Galassia | 0.007x0.005 | Cetus | |
| 806-1 | 02h 04m 27.3s | -09° 50' 32" | 13.9 | Galassia | 0.01x0.003 | Cetus | 806-1 |
| NGC 981 | 02h 33m 55.2s | -10° 53' 26" | 13.9 | Galassia | 0.008x0.005 | Cetus | |
| IC 160 | 01h 47m 25.2s | -13° 09' 10" | 13.9 | Galassia | 0.010x0.006 | Cetus | |
| IC 1623A | 01h 08m 42.9s | -17° 24' 20" | 13.9 | Galassia | 0.007x0.005 | Cetus | IC 1623A |
| IC 1738 | 01h 52m 04.1s | -09° 41' 58" | 13.9 | Galassia | 0.007x0.005 | Cetus | |
| NGC 1013 | 02h 38m 45.5s | -11° 25' 30" | 14.0 | Galassia | 0.006x0.005 | Cetus | |
| NGC 1034 | 02h 39m 07.8s | -15° 43' 40" | 14.0 | Galassia | 0.006x0.005 | Cetus | |
| NGC 1545 | 00h 35m 17.0s | -12° 33' 05" | 14.0 | Galassia | 0.009x0.007 | Cetus | |
| NGC 1684 | 00h 37m 35.3s | -22° 29' 21" | 14.0 | Galassia | 0.01x0.0025 | Cetus | |
| NGC 3351 | 01h 00m 15.9s | -18° 07' 55" | 14.0 | Galassia | 0.009x0.002 | Cetus | M95 |
| NGC 4179 | 01h 12m 01.4s | -18° 02' 53" | 14.0 | Galassia | 0.005x0.004 | Cetus | |
| NGC 6553 | 01h 42m 51.0s | -12° 59' 14" | 14.0 | Galassia | 0.011x0.007 | Cetus | |
| 707-2 | 01h 52m 24.3s | -08° 24' 49" | 14.0 | Galassia | 0.002x0.002 | Cetus | 707-2 |

Tabella 67: Oggetti visibili sulla mappa 60 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 7155 | 01h 54m 08.1s | -12° 46' 49" | 14.0 | Galassia | 0.006x0.003 | Cetus | |
| NGC 837 | 02h 11m 08.9s | -22° 20' 32" | 14.0 | Galassia | 0.007x0.003 | Cetus | |
| IC 902 | 02h 23m 15.8s | -16° 35' 35" | 14.0 | Galassia | 0.005x0.004 | Cetus | |
| IC 944 | 02h 27m 36.1s | -14° 25' 52" | 14.0 | Galassia | 0.009x0.003 | Cetus | |
| IC 989 | 02h 34m 39.7s | -16° 25' 43" | 14.0 | Galassia | 0.006x0.005 | Cetus | |
| IC 1563 | 00h 39m 57.8s | -08° 54' 39" | 14.0 | Galassia | 0.005x0.005 | Cetus | |
| IC 23 | 00h 31m 48.3s | -12° 36' 54" | 14.0 | Galassia | 0.005x0.005 | Cetus | |
| IC 38 | 00h 39m 36.0s | -15° 18' 54" | 14.0 | Galassia | 0.007x0.005 | Cetus | |

10.62 Oggetti visibili sulla mappa 61

Tabella 68: Oggetti visibili sulla mappa 61

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 1360 | 03h 34m 03.2s | -25° 48' 29" | 9.4 | Nebulosa Planetaria | 0.053x0.053 | Fornax | |
| NGC 1395 | 03h 39m 19.2s | -22° 57' 58" | 9.6 | Galassia | 0.041x0.037 | Eridanus | |
| NGC 1535 | 04h 15m 09.1s | -12° 41' 31" | 9.6 | Nebulosa Planetaria | 0.007x0.007 | Eridanus | |
| NGC 1398 | 03h 39m 40.2s | -26° 16' 35" | 9.7 | Galassia | 0.06x0.043 | Fornax | |
| NGC 1407 | 03h 41m 03.2s | -18° 31' 11" | 9.7 | Galassia | 0.038x0.035 | Eridanus | |
| NGC 1232 | 03h 10m 36.7s | -20° 30' 28" | 9.9 | Galassia | 0.061x0.054 | Eridanus | |
| NGC 908 | 02h 23m 57.3s | -21° 08' 51" | 10.2 | Galassia | 0.050x0.022 | Cetus | |
| NGC 1332 | 03h 27m 07.7s | -21° 16' 08" | 10.3 | Galassia | 0.037x0.011 | Eridanus | |
| NGC 1300 | 03h 20m 32.3s | -19° 20' 36" | 10.4 | Galassia | 0.051x0.034 | Eridanus | |
| NGC 1052 | 02h 42m 00.7s | -08° 10' 27" | 10.5 | Galassia | 0.023x0.016 | Cetus | |
| NGC 1084 | 02h 46m 56.0s | -07° 29' 55" | 10.7 | Galassia | 0.023x0.011 | Eridanus | |
| NGC 1201 | 03h 04m 57.4s | -25° 59' 44" | 10.7 | Galassia | 0.03x0.0175 | Fornax | |
| NGC 1302 | 03h 20m 40.0s | -25° 59' 34" | 10.7 | Galassia | 0.032x0.030 | Fornax | |
| NGC 1371 | 03h 35m 50.1s | -24° 52' 15" | 10.7 | Galassia | 0.046x0.032 | Fornax | |
| NGC 1187 | 03h 03m 28.4s | -22° 47' 36" | 10.8 | Galassia | 0.035x0.026 | Eridanus | |
| NGC 1255 | 03h 14m 21.3s | -25° 39' 16" | 10.9 | Galassia | 0.035x0.022 | Fornax | |
| NGC 1385 | 03h 38m 17.6s | -24° 26' 29" | 10.9 | Galassia | 0.03x0.018 | Fornax | |
| NGC 1042 | 02h 41m 19.9s | -08° 21' 12" | 11.0 | Galassia | 0.035x0.03 | Cetus | |
| NGC 1400 | 03h 40m 22.1s | -18° 37' 39" | 11.0 | Galassia | 0.020x0.017 | Eridanus | |
| NGC 988 | 02h 36m 23.1s | -09° 16' 22" | 11.0 | Galassia | 0.034x0.013 | Cetus | |
| NGC 1199 | 03h 04m 31.7s | -15° 32' 24" | 11.4 | Galassia | 0.019x0.014 | Eridanus | |
| NGC 1421 | 03h 43m 22.8s | -13° 25' 42" | 11.4 | Galassia | 0.028x0.006 | Eridanus | |
| NGC 1426 | 03h 43m 39.2s | -22° 02' 54" | 11.4 | Galassia | 0.021x0.013 | Eridanus | |
| NGC 1439 | 03h 45m 39.7s | -21° 51' 42" | 11.4 | Galassia | 0.02x0.018 | Eridanus | |
| NGC 1521 | 04h 09m 08.5s | -21° 00' 08" | 11.4 | Galassia | 0.022x0.013 | Eridanus | |
| NGC 1079 | 02h 44m 33.7s | -28° 55' 23" | 11.5 | Galassia | 0.045x0.025 | Fornax | |
| NGC 1209 | 03h 06m 56.2s | -15° 32' 18" | 11.5 | Galassia | 0.018x0.009 | Eridanus | |
| NGC 1309 | 03h 22m 59.3s | -15° 19' 58" | 11.5 | Galassia | 0.019x0.018 | Eridanus | |
| NGC 1325 | 03h 25m 16.1s | -21° 28' 36" | 11.5 | Galassia | 0.04x0.013 | Eridanus | |
| NGC 1353 | 03h 32m 53.8s | -20° 45' 19" | 11.5 | Galassia | 0.028x0.011 | Eridanus | |
| NGC 1357 | 03h 34m 10.6s | -13° 36' 05" | 11.5 | Galassia | 0.026x0.02 | Eridanus | |

Tabella 68: Oggetti visibili sulla mappa 61 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 1440 | 03h 45m 54.4s | -18° 12' 28" | 11.6 | Galassia | 0.018x0.013 | Eridanus | |
| NGC 991 | 02h 36m 29.0s | -07° 04' 22" | 11.7 | Galassia | 0.025x0.022 | Cetus | |
| IC 1953 | 03h 34m 32.2s | -21° 24' 56" | 11.7 | Galassia | 0.024x0.017 | Eridanus | |
| IC 1297 | 03h 20m 05.7s | -19° 01' 55" | 11.8 | Galassia | 0.019x0.015 | Eridanus | |
| NGC 1452 | 03h 46m 13.6s | -18° 34' 29" | 11.8 | Galassia | 0.023x0.012 | Eridanus | |
| NGC 1461 | 03h 49m 19.3s | -16° 20' 08" | 11.8 | Galassia | 0.025x0.007 | Eridanus | |
| NGC 1518 | 04h 07m 38.8s | -21° 07' 46" | 11.8 | Galassia | 0.024x0.011 | Eridanus | |
| NGC 1172 | 03h 02m 29.6s | -14° 45' 45" | 11.9 | Galassia | 0.019x0.014 | Eridanus | |
| NGC 1337 | 03h 29m 01.1s | -08° 19' 24" | 11.9 | Galassia | 0.047x0.012 | Eridanus | |
| NGC 1415 | 03h 41m 46.7s | -22° 30' 14" | 11.9 | Galassia | 0.03x0.014 | Eridanus | |
| NGC 1179 | 03h 03m 30.7s | -18° 49' 26" | 12.0 | Galassia | 0.039x0.031 | Eridanus | |
| NGC 1200 | 03h 04m 49.1s | -11° 55' 05" | 12.0 | Galassia | 0.024x0.019 | Eridanus | |
| NGC 1241 | 03h 12m 10.1s | -08° 51' 05" | 12.0 | Galassia | 0.028x0.013 | Eridanus | |
| NGC 1393 | 03h 39m 29.9s | -18° 22' 03" | 12.0 | Galassia | 0.014x0.010 | Eridanus | |
| NGC 835 | 02h 10m 20.6s | -10° 02' 46" | 12.1 | Galassia | 0.010x0.009 | Cetus | |
| NGC 922 | 02h 25m 55.0s | -24° 42' 14" | 12.1 | Galassia | 0.016x0.013 | Fornax | |
| NGC 945 | 02h 29m 32.8s | -10° 27' 17" | 12.1 | Galassia | 0.019x0.018 | Cetus | |
| NGC 1035 | 02h 40m 25.1s | -08° 03' 05" | 12.2 | Galassia | 0.018x0.005 | Cetus | |
| NGC 1292 | 03h 19m 03.1s | -27° 32' 32" | 12.2 | Galassia | 0.025x0.011 | Fornax | |
| NGC 1359 | 03h 34m 39.0s | -19° 25' 41" | 12.2 | Galassia | 0.020x0.012 | Eridanus | |
| NGC 1482 | 03h 55m 29.2s | -20° 26' 50" | 12.2 | Galassia | 0.02x0.011 | Eridanus | |
| NGC 1208 | 03h 07m 07.0s | -09° 28' 06" | 12.3 | Galassia | 0.015x0.007 | Eridanus | |
| NGC 1354 | 03h 33m 22.1s | -15° 09' 27" | 12.3 | Galassia | 0.019x0.006 | Eridanus | |
| NGC 1401 | 03h 40m 11.5s | -22° 39' 49" | 12.3 | Galassia | 0.02x0.005 | Eridanus | |
| NGC 1045 | 02h 41m 24.3s | -11° 11' 49" | 12.4 | Galassia | 0.013x0.01 | Cetus | |
| NGC 1145 | 02h 55m 25.9s | -18° 33' 34" | 12.4 | Galassia | 0.026x0.004 | Eridanus | |
| IC 1438 | 03h 46m 06.6s | -22° 56' 37" | 12.4 | Galassia | 0.016x0.007 | Eridanus | |
| NGC 1114 | 02h 50m 00.2s | -16° 54' 57" | 12.5 | Galassia | 0.015x0.006 | Eridanus | |
| NGC 1140 | 02h 55m 28.8s | -09° 57' 06" | 12.5 | Galassia | 0.015x0.008 | Eridanus | |
| NGC 1162 | 02h 59m 50.4s | -12° 19' 24" | 12.5 | Galassia | 0.011x0.011 | Eridanus | |
| NGC 1247 | 03h 13m 09.2s | -10° 24' 38" | 12.5 | Galassia | 0.028x0.004 | Eridanus | |
| NGC 1377 | 03h 37m 29.6s | -20° 50' 23" | 12.5 | Galassia | 0.015x0.007 | Eridanus | |
| NGC 1383 | 03h 38m 30.8s | -18° 16' 41" | 12.5 | Galassia | 0.015x0.006 | Eridanus | |
| NGC 1412 | 03h 41m 17.2s | -26° 48' 06" | 12.5 | Galassia | 0.015x0.005 | Fornax | |
| NGC 899 | 02h 22m 45.9s | -20° 44' 13" | 12.5 | Galassia | 0.015x0.010 | Cetus | |
| NGC 967 | 02h 33m 06.4s | -17° 07' 60" | 12.5 | Galassia | 0.013x0.008 | Cetus | |
| NGC 1098 | 02h 45m 46.7s | -17° 34' 48" | 12.6 | Galassia | 0.014x0.010 | Eridanus | |
| NGC 1125 | 02h 52m 33.6s | -16° 34' 25" | 12.6 | Galassia | 0.015x0.007 | Eridanus | |
| NGC 1315 | 03h 23m 57.2s | -21° 18' 29" | 12.6 | Galassia | 0.013x0.011 | Eridanus | |
| NGC 1370 | 03h 36m 05.2s | -20° 18' 40" | 12.6 | Galassia | 0.012x0.008 | Eridanus | |
| NGC 873 | 02h 17m 27.9s | -11° 15' 40" | 12.6 | Galassia | 0.013x0.010 | Cetus | |
| NGC 907 | 02h 23m 54.5s | -20° 37' 32" | 12.6 | Galassia | 0.015x0.005 | Cetus | |
| NGC 947 | 02h 29m 26.4s | -18° 57' 29" | 12.6 | Galassia | 0.017x0.009 | Cetus | |
| NGC 1076 | 02h 44m 23.2s | -14° 40' 31" | 12.7 | Galassia | 0.016x0.009 | Cetus | |
| NGC 1210 | 03h 07m 34.8s | -25° 38' 38" | 12.7 | Galassia | 0.008x0.007 | Fornax | |
| NGC 1325A | 03h 25m 39.1s | -21° 16' 13" | 12.7 | Galassia | 0.017x0.015 | Eridanus | 1325A |

Tabella 68: Oggetti visibili sulla mappa 61 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 1329 | 03h 26m 54.6s | -17° 31' 34" | 12.7 | Galassia | 0.011x0.01 | Eridanus | |
| NGC 1403 | 03h 40m 00.7s | -22° 19' 41" | 12.7 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 833 | 02h 10m 16.8s | -10° 02' 37" | 12.7 | Galassia | 0.012x0.005 | Cetus | |
| NGC 842 | 02h 10m 47.3s | -07° 40' 24" | 12.7 | Galassia | 0.013x0.006 | Cetus | |
| NGC 887 | 02h 20m 26.8s | -15° 58' 57" | 12.7 | Galassia | 0.016x0.013 | Cetus | |
| IC 1898 | 03h 11m 11.1s | -22° 19' 58" | 12.7 | Galassia | 0.03x0.005 | Eridanus | |
| IC 1952 | 03h 34m 16.1s | -23° 38' 59" | 12.7 | Galassia | 0.021x0.005 | Eridanus | |
| NGC 1285 | 03h 18m 49.4s | -07° 13' 44" | 12.8 | Galassia | 0.012x0.009 | Eridanus | |
| NGC 1362 | 03h 34m 43.9s | -20° 13' 10" | 12.8 | Galassia | 0.01x0.009 | Eridanus | |
| NGC 1394 | 03h 39m 58.3s | -18° 13' 53" | 12.8 | Galassia | 0.010x0.003 | Eridanus | |
| NGC 823 | 02h 08m 12.0s | -25° 21' 07" | 12.8 | Galassia | 0.014x0.010 | Fornax | |
| NGC 853 | 02h 12m 37.2s | -09° 12' 60" | 12.8 | Galassia | 0.013x0.011 | Cetus | |
| IC 1826 | 02h 39m 53.7s | -27° 21' 43" | 12.8 | Galassia | 0.014x0.011 | Fornax | |
| NGC 1103 | 02h 49m 00.2s | -13° 52' 52" | 12.9 | Galassia | 0.018x0.005 | Eridanus | |
| NGC 1306 | 03h 21m 52.1s | -25° 26' 41" | 12.9 | Galassia | 0.006x0.006 | Fornax | |
| NGC 1319 | 03h 24m 47.1s | -21° 27' 39" | 12.9 | Galassia | 0.010x0.005 | Eridanus | |
| NGC 1338 | 03h 29m 48.5s | -12° 05' 18" | 12.9 | Galassia | 0.011x0.010 | Eridanus | |
| NGC 1416 | 03h 41m 52.5s | -22° 39' 33" | 12.9 | Galassia | 0.01x0.01 | Eridanus | |
| IC 1459 | 03h 47m 46.2s | -25° 27' 49" | 12.9 | Galassia | 0.014x0.009 | Fornax | |
| NGC 1519 | 04h 08m 58.7s | -17° 08' 36" | 12.9 | Galassia | 0.017x0.005 | Eridanus | |
| NGC 943 | 02h 30m 05.0s | -10° 44' 39" | 12.9 | Galassia | 0.023x0.010 | Cetus | |
| IC 1892 | 03h 09m 17.7s | -22° 59' 01" | 12.9 | Galassia | 0.015x0.009 | Eridanus | |
| IC 270 | 02h 56m 38.1s | -14° 07' 53" | 12.9 | Galassia | 0.014x0.012 | Eridanus | |
| NGC 1100 | 02h 46m 29.0s | -17° 36' 34" | 13.0 | Galassia | 0.014x0.006 | Eridanus | |
| NGC 838 | 02h 10m 34.4s | -10° 03' 24" | 13.0 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 848 | 02h 11m 13.3s | -10° 13' 54" | 13.0 | Galassia | 0.012x0.008 | Cetus | |
| NGC 942 | 02h 30m 05.7s | -10° 45' 06" | 13.0 | Galassia | 0.023x0.010 | Cetus | |
| IC 1880 | 03h 07m 23.7s | -09° 39' 29" | 13.0 | Galassia | 0.013x0.009 | Eridanus | |
| IC 2008 | 03h 56m 09.4s | -28° 06' 16" | 13.0 | Galassia | 0.010x0.006 | Eridanus | |
| NGC 1099 | 02h 46m 10.9s | -17° 37' 46" | 13.1 | Galassia | 0.015x0.005 | Eridanus | |
| NGC 1363 | 03h 35m 44.4s | -09° 46' 47" | 13.1 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 839 | 02h 10m 38.9s | -10° 05' 39" | 13.1 | Galassia | 0.011x0.005 | Cetus | |
| IC 1833 | 02h 42m 28.2s | -28° 05' 29" | 13.1 | Galassia | 0.012x0.006 | Fornax | |
| IC 1928 | 03h 28m 19.6s | -21° 29' 40" | 13.1 | Galassia | 0.013x0.003 | Eridanus | |
| IC 209 | 02h 09m 55.4s | -06° 58' 11" | 13.1 | Galassia | 0.014x0.010 | Cetus | |
| IC 210 | 02h 10m 24.4s | -09° 35' 26" | 13.1 | Galassia | 0.019x0.005 | Cetus | |
| IC 276 | 02h 59m 34.4s | -15° 37' 42" | 13.1 | Galassia | 0.016x0.004 | Eridanus | |
| NGC 1118 | 02h 50m 53.4s | -12° 05' 10" | 13.2 | Galassia | 0.018x0.005 | Eridanus | |
| NGC 1154 | 02h 59m 02.8s | -10° 17' 18" | 13.2 | Galassia | 0.008x0.006 | Eridanus | |
| NGC 1196 | 03h 04m 29.7s | -12° 00' 09" | 13.2 | Galassia | 0.011x0.011 | Eridanus | |
| NGC 1258 | 03h 14m 56.2s | -21° 42' 16" | 13.2 | Galassia | 0.010x0.007 | Eridanus | |
| NGC 1347-1 | 03h 30m 32.0s | -22° 12' 53" | 13.2 | Galassia | 0.012x0.010 | Eridanus | 1347-1 |
| NGC 1422 | 03h 42m 21.4s | -21° 37' 15" | 13.2 | Galassia | 0.019x0.005 | Eridanus | |
| IC 966 | 02h 32m 39.9s | -19° 47' 54" | 13.2 | Galassia | 0.008x0.007 | Cetus | |
| IC 343 | 03h 40m 58.6s | -18° 23' 00" | 13.2 | Galassia | 0.013x0.006 | Eridanus | |
| NGC 1081 | 02h 45m 59.2s | -15° 30' 29" | 13.3 | Galassia | 0.013x0.005 | Eridanus | |

Tabella 68: Oggetti visibili sulla mappa 61 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 1204 | 03h 05m 34.3s | -12° 16' 07" | 13.3 | Galassia | 0.01x0.0025 | Eridanus | |
| NGC 1228 | 03h 09m 02.3s | -22° 51' 02" | 13.3 | Galassia | 0.013x0.007 | Eridanus | |
| NGC 1238 | 03h 11m 47.5s | -10° 40' 35" | 13.3 | Galassia | 0.013x0.01 | Eridanus | |
| NGC 1352 | 03h 32m 24.2s | -19° 12' 51" | 13.3 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 830 | 02h 09m 55.3s | -07° 40' 41" | 13.3 | Galassia | 0.011x0.007 | Cetus | |
| IC 1895 | 03h 10m 25.8s | -25° 10' 55" | 13.3 | Galassia | 0.012x0.009 | Fornax | |
| NGC 1155 | 02h 59m 08.2s | -10° 16' 30" | 13.4 | Galassia | 0.008x0.006 | Eridanus | |
| IC 1301 | 03h 21m 27.2s | -18° 38' 54" | 13.4 | Galassia | 0.018x0.004 | Eridanus | |
| NGC 1331 | 03h 27m 18.8s | -21° 17' 24" | 13.4 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1391 | 03h 39m 44.5s | -18° 17' 37" | 13.4 | Galassia | 0.01x0.004 | Eridanus | |
| NGC 1547 | 04h 18m 03.4s | -17° 48' 43" | 13.4 | Galassia | 0.010x0.005 | Eridanus | |
| NGC 836 | 02h 11m 17.7s | -21° 57' 58" | 13.4 | Galassia | 0.01x0.0075 | Cetus | |
| NGC 985 | 02h 35m 33.4s | -08° 42' 09" | 13.4 | Galassia | 0.008x0.007 | Cetus | |
| IC 1899 | 03h 13m 02.5s | -25° 14' 04" | 13.4 | Galassia | 0.009x0.002 | Fornax | |
| IC 219 | 02h 19m 35.4s | -06° 48' 58" | 13.4 | Galassia | 0.008x0.005 | Cetus | |
| IC 223 | 02h 22m 53.8s | -20° 39' 35" | 13.4 | Galassia | 0.01x0.005 | Cetus | |
| NGC 1047 | 02h 41m 28.9s | -08° 03' 59" | 13.5 | Galassia | 0.010x0.005 | Cetus | |
| NGC 1069 | 02h 43m 55.9s | -08° 12' 32" | 13.5 | Galassia | 0.011x0.007 | Cetus | |
| NGC 1089 | 02h 47m 03.9s | -14° 59' 40" | 13.5 | Galassia | 0.007x0.006 | Eridanus | |
| IC 1152 | 02h 58m 29.6s | -07° 41' 03" | 13.5 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 808 | 02h 04m 49.3s | -23° 13' 18" | 13.5 | Galassia | 0.01x0.005 | Cetus | |
| NGC 829 | 02h 09m 38.8s | -07° 42' 03" | 13.5 | Galassia | 0.009x0.005 | Cetus | |
| NGC 977 | 02h 33m 58.8s | -10° 40' 35" | 13.5 | Galassia | 0.016x0.013 | Cetus | |
| IC 340 | 03h 40m 22.5s | -13° 03' 15" | 13.5 | Galassia | 0.012x0.005 | Eridanus | |
| NGC 1120 | 02h 49m 58.0s | -14° 23' 32" | 13.6 | Galassia | 0.010x0.006 | Eridanus | |
| IC 1256 | 03h 14m 48.9s | -21° 54' 59" | 13.6 | Galassia | 0.009x0.003 | Eridanus | |
| NGC 1402 | 03h 40m 21.9s | -18° 27' 58" | 13.6 | Galassia | 0.006x0.005 | Eridanus | |
| IC 217 | 02h 17m 06.0s | -11° 50' 17" | 13.6 | Galassia | 0.018x0.004 | Cetus | |
| NGC 1185 | 03h 03m 54.7s | -09° 03' 34" | 13.7 | Galassia | 0.01x0.003 | Eridanus | |
| NGC 1242 | 03h 12m 14.8s | -08° 49' 56" | 13.7 | Galassia | 0.01x0.005 | Eridanus | |
| NGC 1390 | 03h 38m 43.5s | -18° 56' 46" | 13.7 | Galassia | 0.011x0.005 | Eridanus | |
| NGC 1470 | 03h 53m 04.8s | -08° 56' 39" | 13.7 | Galassia | 0.010x0.002 | Eridanus | |
| NGC 1505 | 04h 03m 31.1s | -09° 16' 13" | 13.7 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1509 | 04h 04m 49.1s | -11° 07' 39" | 13.7 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1540A | 04h 15m 56.3s | -28° 25' 58" | 13.7 | Galassia | 0.006x0.004 | Eridanus | 1540A |
| 858-1 | 02h 13m 22.9s | -22° 22' 58" | 13.7 | Galassia | 0.010x0.009 | Cetus | 858-1 |
| NGC 872 | 02h 16m 19.1s | -17° 41' 39" | 13.7 | Galassia | 0.012x0.004 | Cetus | |
| IC 948 | 02h 29m 41.0s | -10° 25' 47" | 13.7 | Galassia | 0.011x0.009 | Cetus | |
| IC 1853 | 02h 48m 58.5s | -13° 54' 54" | 13.7 | Galassia | 0.009x0.003 | Eridanus | |
| IC 291 | 03h 08m 20.9s | -12° 30' 53" | 13.7 | Galassia | 0.011x0.005 | Eridanus | |
| NGC 1033 | 02h 41m 12.0s | -08° 41' 44" | 13.8 | Galassia | 0.01x0.008 | Cetus | |
| NGC 1119 | 02h 49m 09.9s | -17° 54' 35" | 13.8 | Galassia | 0.004x0.003 | Eridanus | |
| NGC 1163 | 03h 01m 14.9s | -17° 04' 42" | 13.8 | Galassia | 0.018x0.002 | Eridanus | |
| NGC 1188 | 03h 04m 36.8s | -15° 24' 41" | 13.8 | Galassia | 0.008x0.004 | Eridanus | |
| NGC 1189 | 03h 04m 17.5s | -15° 32' 58" | 13.8 | Galassia | 0.014x0.012 | Eridanus | |
| NGC 1203A | 03h 06m 07.7s | -14° 18' 28" | 13.8 | Galassia | 0.005x0.005 | Eridanus | 1203A |

Tabella 68: Oggetti visibili sulla mappa 61 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 1284 | 03h 18m 40.3s | -10° 13' 12" | 13.8 | Galassia | 0.010x0.007 | Eridanus | |
| NGC 1345 | 03h 30m 23.5s | -17° 42' 53" | 13.8 | Galassia | 0.012x0.009 | Eridanus | |
| NGC 1388 | 03h 39m 04.5s | -15° 50' 18" | 13.8 | Galassia | 0.005x0.005 | Eridanus | |
| IC 1471 | 03h 52m 16.9s | -15° 20' 46" | 13.8 | Galassia | 0.006x0.005 | Eridanus | |
| IC 1481 | 03h 55m 19.3s | -20° 22' 18" | 13.8 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 1489 | 03h 58m 28.9s | -19° 09' 49" | 13.8 | Galassia | 0.011x0.005 | Eridanus | |
| IC 1525 | 04h 09m 03.1s | -08° 47' 07" | 13.8 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 814 | 02h 11m 32.2s | -15° 41' 04" | 13.8 | Galassia | 0.011x0.005 | Cetus | |
| NGC 878 | 02h 18m 46.4s | -23° 17' 51" | 13.8 | Galassia | 0.006x0.004 | Cetus | |
| NGC 950 | 02h 30m 07.0s | -10° 56' 28" | 13.8 | Galassia | 0.010x0.006 | Cetus | |
| IC 271 | 02h 56m 54.1s | -11° 55' 57" | 13.8 | Galassia | 0.007x0.005 | Eridanus | |
| IC 345 | 03h 42m 00.6s | -18° 15' 16" | 13.8 | Galassia | 0.006x0.005 | Eridanus | |
| IC 350 | 03h 45m 30.6s | -11° 44' 32" | 13.8 | Galassia | 0.01x0.006 | Eridanus | |
| NGC 1108 | 02h 49m 34.6s | -07° 52' 20" | 13.9 | Galassia | 0.006x0.003 | Eridanus | |
| NGC 1110 | 02h 50m 05.5s | -07° 45' 36" | 13.9 | Galassia | 0.024x0.004 | Eridanus | |
| NGC 1182 | 03h 04m 23.7s | -09° 35' 49" | 13.9 | Galassia | 0.007x0.003 | Eridanus | |
| IC 1286 | 03h 18m 44.4s | -07° 32' 52" | 13.9 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1303 | 03h 21m 36.6s | -07° 19' 36" | 13.9 | Galassia | 0.006x0.005 | Eridanus | |
| NGC 1540 | 04h 15m 56.6s | -28° 26' 10" | 13.9 | Galassia | 0.009x0.005 | Eridanus | NGC 1540A |
| NGC 981 | 02h 33m 55.2s | -10° 53' 26" | 13.9 | Galassia | 0.008x0.005 | Cetus | |
| IC 207 | 02h 10m 36.2s | -06° 49' 60" | 13.9 | Galassia | 0.018x0.003 | Cetus | |
| IC 250 | 02h 41m 48.7s | -13° 13' 59" | 13.9 | Galassia | 0.007x0.005 | Cetus | |
| IC 253 | 02h 42m 59.7s | -14° 58' 01" | 13.9 | Galassia | 0.007x0.005 | Cetus | |
| IC 318 | 03h 21m 37.2s | -14° 30' 02" | 13.9 | Galassia | 0.007x0.002 | Eridanus | |
| NGC 1013 | 02h 38m 45.5s | -11° 25' 30" | 14.0 | Galassia | 0.006x0.005 | Cetus | |
| NGC 1034 | 02h 39m 07.8s | -15° 43' 40" | 14.0 | Galassia | 0.006x0.005 | Cetus | |
| NGC 1082-1 | 02h 46m 37.2s | -08° 06' 03" | 14.0 | Galassia | 0.007x0.005 | Eridanus | 1082-1 |
| NGC 1092 | 02h 46m 22.6s | -17° 27' 48" | 14.0 | Galassia | 0.007x0.006 | Eridanus | |
| NGC 1124 | 02h 52m 26.1s | -25° 37' 27" | 14.0 | Galassia | 0.008x0.006 | Fornax | |
| NGC 1133 | 02h 53m 37.9s | -08° 43' 39" | 14.0 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1214 | 03h 07m 51.3s | -09° 28' 19" | 14.0 | Galassia | 0.010x0.002 | Eridanus | |
| NGC 1414 | 03h 41m 47.1s | -21° 39' 11" | 14.0 | Galassia | 0.012x0.002 | Eridanus | |
| IC 1445 | 03h 45m 51.0s | -09° 47' 50" | 14.0 | Galassia | 0.007x0.004 | Eridanus | |
| NGC 837 | 02h 11m 08.9s | -22° 20' 32" | 14.0 | Galassia | 0.007x0.003 | Cetus | |
| IC 902 | 02h 23m 15.8s | -16° 35' 35" | 14.0 | Galassia | 0.005x0.004 | Cetus | |
| IC 944 | 02h 27m 36.1s | -14° 25' 52" | 14.0 | Galassia | 0.009x0.003 | Cetus | |
| IC 989 | 02h 34m 39.7s | -16° 25' 43" | 14.0 | Galassia | 0.006x0.005 | Cetus | |
| IC 1866 | 02h 55m 46.4s | -15° 34' 35" | 14.0 | Galassia | 0.009x0.005 | Eridanus | |
| IC 247 | 02h 41m 03.7s | -11° 39' 09" | 14.0 | Galassia | 0.01x0.008 | Cetus | |
| IC 251 | 02h 42m 07.8s | -14° 52' 39" | 14.0 | Galassia | 0.005x0.005 | Cetus | |
| IC 317 | 03h 19m 49.5s | -12° 40' 17" | 14.0 | Galassia | 0.007x0.005 | Eridanus | |

10.63 Oggetti visibili sulla mappa 62

Tabella 69: Oggetti visibili sulla mappa 62

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|--------|
| NGC 1904 | 05h 24m 57.6s | -24° 30' 26" | 7.7 | Cluster Globulare | 0.08x0.08 | Lepus | M79 |
| IC 418 | 05h 28m 21.1s | -12° 40' 55" | 9.3 | Nebulosa Planetaria | 0.001x0.001 | Lepus | |
| NGC 1395 | 03h 39m 19.2s | -22° 57' 58" | 9.6 | Galassia | 0.041x0.037 | Eridanus | |
| NGC 1535 | 04h 15m 09.1s | -12° 41' 31" | 9.6 | Nebulosa Planetaria | 0.007x0.007 | Eridanus | |
| NGC 1398 | 03h 39m 40.2s | -26° 16' 35" | 9.7 | Galassia | 0.06x0.043 | Fornax | |
| NGC 1407 | 03h 41m 03.2s | -18° 31' 11" | 9.7 | Galassia | 0.038x0.035 | Eridanus | |
| NGC 1964 | 05h 34m 10.1s | -21° 55' 60" | 10.8 | Galassia | 0.046x0.015 | Lepus | |
| NGC 1744 | 05h 00m 44.1s | -25° 59' 44" | 11.1 | Galassia | 0.061x0.029 | Lepus | |
| NGC 1832 | 05h 12m 54.5s | -15° 40' 02" | 11.3 | Galassia | 0.021x0.014 | Lepus | |
| NGC 1421 | 03h 43m 22.8s | -13° 25' 42" | 11.4 | Galassia | 0.028x0.006 | Eridanus | |
| NGC 1426 | 03h 43m 39.2s | -22° 02' 54" | 11.4 | Galassia | 0.021x0.013 | Eridanus | |
| NGC 1439 | 03h 45m 39.7s | -21° 51' 42" | 11.4 | Galassia | 0.02x0.018 | Eridanus | |
| NGC 1521 | 04h 09m 08.5s | -21° 00' 08" | 11.4 | Galassia | 0.022x0.013 | Eridanus | |
| NGC 1440 | 03h 45m 54.4s | -18° 12' 28" | 11.6 | Galassia | 0.018x0.013 | Eridanus | |
| NGC 1640 | 04h 43m 04.0s | -20° 23' 59" | 11.7 | Galassia | 0.022x0.019 | Eridanus | |
| NGC 1723 | 05h 00m 19.6s | -10° 57' 11" | 11.7 | Galassia | 0.021x0.015 | Eridanus | |
| NGC 1726 | 05h 00m 37.0s | -07° 43' 40" | 11.7 | Galassia | 0.014x0.011 | Eridanus | |
| NGC 1784 | 05h 06m 20.3s | -11° 50' 47" | 11.7 | Galassia | 0.034x0.021 | Lepus | |
| NGC 1452 | 03h 46m 13.6s | -18° 34' 29" | 11.8 | Galassia | 0.023x0.012 | Eridanus | |
| NGC 1461 | 03h 49m 19.3s | -16° 20' 08" | 11.8 | Galassia | 0.025x0.007 | Eridanus | |
| NGC 1518 | 04h 07m 38.8s | -21° 07' 46" | 11.8 | Galassia | 0.024x0.011 | Eridanus | |
| IC 1954 | 05h 33m 40.4s | -14° 02' 60" | 11.8 | Galassia | 0.035x0.016 | Lepus | |
| NGC 1415 | 03h 41m 46.7s | -22° 30' 14" | 11.9 | Galassia | 0.03x0.014 | Eridanus | |
| NGC 1888 | 05h 23m 27.7s | -11° 28' 60" | 11.9 | Galassia | 0.025x0.006 | Lepus | |
| NGC 1979 | 05h 34m 48.7s | -23° 17' 55" | 11.9 | Galassia | 0.015x0.015 | Lepus | |
| IC 438 | 05h 53m 50.2s | -17° 52' 22" | 11.9 | Galassia | 0.023x0.018 | Lepus | |
| NGC 2089 | 05h 48m 41.7s | -17° 35' 51" | 12.0 | Galassia | 0.015x0.01 | Lepus | |
| NGC 1779 | 05h 06m 12.5s | -09° 07' 23" | 12.1 | Galassia | 0.020x0.011 | Eridanus | |
| NGC 2106 | 05h 51m 34.7s | -21° 33' 46" | 12.1 | Galassia | 0.022x0.011 | Lepus | |
| NGC 1482 | 03h 55m 29.2s | -20° 26' 50" | 12.2 | Galassia | 0.02x0.011 | Eridanus | |
| NGC 1401 | 03h 40m 11.5s | -22° 39' 49" | 12.3 | Galassia | 0.02x0.005 | Eridanus | |
| NGC 1730 | 05h 00m 23.2s | -15° 47' 45" | 12.3 | Galassia | 0.019x0.008 | Lepus | |
| IC 408 | 05h 20m 31.4s | -25° 02' 46" | 12.3 | Galassia | 0.015x0.009 | Lepus | |
| IC 1438 | 03h 46m 06.6s | -22° 56' 37" | 12.4 | Galassia | 0.016x0.007 | Eridanus | |
| NGC 1646-1 | 04h 45m 18.3s | -08° 29' 50" | 12.4 | Galassia | 0.018x0.010 | Eridanus | 1646-1 |
| NGC 1720 | 05h 00m 15.5s | -07° 49' 54" | 12.4 | Galassia | 0.016x0.01 | Eridanus | |
| NGC 1752 | 05h 03m 04.5s | -08° 12' 53" | 12.4 | Galassia | 0.021x0.006 | Eridanus | |
| IC 1993 | 05h 36m 15.7s | -17° 48' 14" | 12.4 | Galassia | 0.012x0.011 | Lepus | |
| NGC 1412 | 03h 41m 17.2s | -26° 48' 06" | 12.5 | Galassia | 0.015x0.005 | Fornax | |
| NGC 2073 | 05h 46m 42.0s | -21° 59' 34" | 12.5 | Galassia | 0.012x0.011 | Lepus | |
| IC 2143 | 05h 47m 42.2s | -18° 43' 12" | 12.5 | Galassia | 0.016x0.006 | Lepus | |
| IC 401 | 05h 05m 13.9s | -10° 03' 01" | 12.5 | Galassia | 0.014x0.005 | Eridanus | |
| NGC 1577 | 04h 27m 14.8s | -10° 03' 25" | 12.6 | Galassia | 0.012x0.010 | Eridanus | |
| NGC 1781 | 05h 08m 45.4s | -18° 09' 59" | 12.6 | Galassia | 0.010x0.009 | Lepus | |
| IC 1812 | 05h 09m 37.4s | -29° 13' 42" | 12.6 | Galassia | 0.01x0.0075 | Columba | |
| NGC 1403 | 03h 40m 00.7s | -22° 19' 41" | 12.7 | Galassia | 0.007x0.005 | Eridanus | |

Tabella 69: Oggetti visibili sulla mappa 62 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 1650 | 04h 46m 03.0s | -15° 50' 11" | 12.7 | Galassia | 0.019x0.010 | Eridanus | |
| NGC 1710 | 04h 58m 08.5s | -15° 15' 38" | 12.7 | Galassia | 0.010x0.008 | Lepus | |
| NGC 1843 | 05h 14m 59.9s | -10° 36' 21" | 12.7 | Galassia | 0.017x0.014 | Orion | |
| NGC 1886 | 05h 22m 35.6s | -23° 47' 33" | 12.7 | Galassia | 0.025x0.003 | Lepus | |
| NGC 1721 | 05h 00m 11.0s | -11° 05' 27" | 12.8 | Galassia | 0.015x0.008 | Eridanus | |
| NGC 1725 | 05h 00m 16.5s | -11° 06' 16" | 12.8 | Galassia | 0.01x0.008 | Eridanus | |
| IC 382 | 04h 38m 49.8s | -09° 28' 58" | 12.8 | Galassia | 0.019x0.011 | Eridanus | |
| NGC 1416 | 03h 41m 52.5s | -22° 39' 33" | 12.9 | Galassia | 0.01x0.01 | Eridanus | |
| IC 1459 | 03h 47m 46.2s | -25° 27' 49" | 12.9 | Galassia | 0.014x0.009 | Fornax | |
| NGC 1519 | 04h 08m 58.7s | -17° 08' 36" | 12.9 | Galassia | 0.017x0.005 | Eridanus | |
| NGC 1591 | 04h 30m 17.3s | -26° 40' 20" | 12.9 | Galassia | 0.01x0.006 | Eridanus | |
| NGC 1614 | 04h 34m 54.7s | -08° 32' 26" | 12.9 | Galassia | 0.010x0.007 | Eridanus | |
| NGC 1738 | 05h 02m 36.9s | -18° 07' 52" | 12.9 | Galassia | 0.010x0.005 | Lepus | |
| NGC 1636 | 04h 41m 35.0s | -08° 34' 20" | 13.0 | Galassia | 0.01x0.0075 | Eridanus | |
| NGC 1692 | 04h 56m 13.0s | -20° 32' 31" | 13.0 | Galassia | 0.010x0.01 | Eridanus | |
| NGC 2076 | 05h 47m 38.2s | -16° 46' 37" | 13.0 | Galassia | 0.018x0.010 | Lepus | |
| IC 2008 | 03h 56m 09.4s | -28° 06' 16" | 13.0 | Galassia | 0.010x0.006 | Eridanus | |
| IC 2104 | 04h 57m 10.4s | -15° 46' 08" | 13.0 | Galassia | 0.020x0.009 | Lepus | |
| IC 2106 | 04h 57m 19.0s | -28° 28' 31" | 13.0 | Galassia | 0.014x0.007 | Caelum | |
| IC 2137 | 05h 35m 08.9s | -23° 31' 18" | 13.0 | Galassia | 0.01x0.006 | Lepus | |
| IC 411 | 05h 21m 05.1s | -25° 18' 23" | 13.0 | Galassia | 0.01x0.0075 | Lepus | |
| NGC 1716 | 04h 59m 02.5s | -20° 20' 07" | 13.1 | Galassia | 0.011x0.01 | Lepus | |
| NGC 1889 | 05h 23m 28.6s | -11° 28' 48" | 13.1 | Galassia | 0.005x0.003 | Lepus | |
| IC 2130 | 05h 32m 38.0s | -23° 07' 58" | 13.1 | Galassia | 0.015x0.007 | Lepus | |
| NGC 1422 | 03h 42m 21.4s | -21° 37' 15" | 13.2 | Galassia | 0.019x0.005 | Eridanus | |
| IC 362 | 04h 17m 35.9s | -12° 09' 14" | 13.2 | Galassia | 0.014x0.009 | Eridanus | |
| IC 433 | 05h 41m 24.3s | -11° 39' 23" | 13.2 | Galassia | 0.005x0.005 | Lepus | |
| NGC 1631 | 04h 39m 13.6s | -20° 36' 49" | 13.3 | Galassia | 0.012x0.007 | Eridanus | |
| NGC 1821 | 05h 12m 37.7s | -15° 06' 45" | 13.3 | Galassia | 0.01x0.006 | Lepus | |
| IC 2125 | 05h 25m 13.7s | -26° 59' 59" | 13.3 | Galassia | 0.008x0.005 | Lepus | |
| IC 2132 | 05h 33m 20.8s | -13° 54' 51" | 13.3 | Galassia | 0.012x0.006 | Lepus | |
| IC 2151 | 05h 53m 27.1s | -17° 47' 03" | 13.3 | Galassia | 0.012x0.007 | Lepus | |
| IC 416 | 05h 24m 47.0s | -17° 14' 38" | 13.3 | Galassia | 0.011x0.005 | Lepus | |
| IC 422 | 05h 33m 09.1s | -17° 12' 41" | 13.3 | Galassia | 0.005x0.005 | Lepus | |
| NGC 1547 | 04h 18m 03.4s | -17° 48' 43" | 13.4 | Galassia | 0.010x0.005 | Eridanus | |
| IC 367 | 04h 21m 33.4s | -14° 44' 11" | 13.4 | Galassia | 0.011x0.005 | Eridanus | |
| NGC 1739 | 05h 02m 37.7s | -18° 08' 27" | 13.5 | Galassia | 0.011x0.006 | Lepus | |
| NGC 1797 | 05h 08m 39.8s | -07° 59' 43" | 13.5 | Galassia | 0.013x0.008 | Eridanus | |
| IC 407 | 05h 18m 34.1s | -15° 30' 15" | 13.5 | Galassia | 0.018x0.004 | Lepus | |
| NGC 1592 | 04h 30m 27.0s | -27° 22' 03" | 13.6 | Galassia | 0.014x0.008 | Eridanus | |
| IC 1811 | 05h 09m 27.0s | -29° 15' 11" | 13.6 | Galassia | 0.014x0.003 | Columba | |
| IC 1906 | 05h 25m 38.4s | -15° 55' 36" | 13.6 | Galassia | 0.007x0.004 | Lepus | |
| IC 2119 | 05h 07m 40.2s | -20° 19' 18" | 13.6 | Galassia | 0.009x0.005 | Lepus | |
| NGC 1470 | 03h 53m 04.8s | -08° 56' 39" | 13.7 | Galassia | 0.010x0.002 | Eridanus | |
| NGC 1505 | 04h 03m 31.1s | -09° 16' 13" | 13.7 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1509 | 04h 04m 49.1s | -11° 07' 39" | 13.7 | Galassia | 0.007x0.005 | Eridanus | |

Tabella 69: Oggetti visibili sulla mappa 62 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 1540A | 04h 15m 56.3s | -28° 25' 58" | 13.7 | Galassia | 0.006x0.004 | Eridanus | 1540A |
| NGC 1583 | 04h 29m 11.7s | -17° 33' 18" | 13.7 | Galassia | 0.005x0.005 | Eridanus | |
| NGC 1686 | 04h 53m 46.5s | -15° 18' 58" | 13.7 | Galassia | 0.014x0.002 | Eridanus | |
| NGC 1780 | 05h 07m 10.4s | -19° 26' 33" | 13.7 | Galassia | 0.007x0.004 | Lepus | |
| NGC 1799 | 05h 08m 39.5s | -07° 56' 43" | 13.7 | Galassia | 0.009x0.005 | Eridanus | |
| IC 368 | 04h 23m 36.0s | -12° 34' 17" | 13.7 | Galassia | 0.007x0.006 | Eridanus | |
| IC 402 | 05h 07m 09.2s | -09° 04' 58" | 13.7 | Galassia | 0.019x0.012 | Eridanus | |
| IC 1471 | 03h 52m 16.9s | -15° 20' 46" | 13.8 | Galassia | 0.006x0.005 | Eridanus | |
| IC 1481 | 03h 55m 19.3s | -20° 22' 18" | 13.8 | Galassia | 0.008x0.005 | Eridanus | |
| NGC 1489 | 03h 58m 28.9s | -19° 09' 49" | 13.8 | Galassia | 0.011x0.005 | Eridanus | |
| IC 1525 | 04h 09m 03.1s | -08° 47' 07" | 13.8 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1561 | 04h 23m 52.9s | -15° 48' 07" | 13.8 | Galassia | 0.009x0.006 | Eridanus | |
| IC 345 | 03h 42m 00.6s | -18° 15' 16" | 13.8 | Galassia | 0.006x0.005 | Eridanus | |
| IC 350 | 03h 45m 30.6s | -11° 44' 32" | 13.8 | Galassia | 0.01x0.006 | Eridanus | |
| NGC 1540 | 04h 15m 56.6s | -28° 26' 10" | 13.9 | Galassia | 0.009x0.005 | Eridanus | NGC 1540A |
| NGC 1597 | 04h 32m 07.1s | -11° 15' 01" | 13.9 | Galassia | 0.007x0.005 | Eridanus | |
| IC 1728 | 05h 00m 21.4s | -11° 05' 45" | 13.9 | Galassia | 0.016x0.005 | Eridanus | |
| NGC 1957 | 05h 33m 47.2s | -14° 07' 13" | 13.9 | Galassia | 0.009x0.006 | Lepus | |
| IC 377 | 04h 32m 09.7s | -12° 24' 55" | 13.9 | Galassia | 0.007x0.007 | Eridanus | |
| IC 389 | 04h 42m 55.0s | -07° 16' 33" | 13.9 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1414 | 03h 41m 47.1s | -21° 39' 11" | 14.0 | Galassia | 0.012x0.002 | Eridanus | |
| IC 1445 | 03h 45m 51.0s | -09° 47' 50" | 14.0 | Galassia | 0.007x0.004 | Eridanus | |
| NGC 1565 | 04h 24m 15.5s | -15° 42' 06" | 14.0 | Galassia | 0.007x0.006 | Eridanus | |
| IC 1584 | 04h 29m 01.2s | -17° 28' 58" | 14.0 | Galassia | 0.005x0.005 | Eridanus | |
| NGC 1630-1 | 04h 38m 05.7s | -18° 51' 53" | 14.0 | Galassia | 0.005x0.004 | Eridanus | 1630-1 |
| IC 370 | 04h 24m 56.4s | -09° 21' 09" | 14.0 | Galassia | 0.011x0.009 | Eridanus | |
| IC 375 | 04h 31m 56.2s | -12° 56' 02" | 14.0 | Galassia | 0.007x0.005 | Eridanus | |
| IC 393 | 04h 48m 43.4s | -15° 29' 34" | 14.0 | Galassia | 0.005x0.005 | Eridanus | |

10.64 Oggetti visibili sulla mappa 63

Tabella 70: Oggetti visibili sulla mappa 63

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-------------------------------------------|
| NGC 2362 | 07h 19m 28.7s | -24° 59' 24" | 3.8 | Ammasso Aperto | 0.05x0.05 | Canis Major | CALDWELL 64, Ammasso di Tau Canis Majoris |
| NGC 2287 | 06h 46m 49.0s | -20° 46' 41" | 4.5 | Ammasso Aperto | 0.325x0.325 | Canis Major | M41 |
| NGC 2323 | 07h 03m 42.6s | -08° 24' 17" | 5.9 | Ammasso Aperto | 0.125x0.125 | Monoceros | M50 |
| NGC 2354 | 07h 14m 56.8s | -25° 43' 26" | 6.5 | Ammasso Aperto | 0.15x0.15 | Canis Major | |
| NGC 2343 | 07h 09m 00.6s | -10° 38' 52" | 6.7 | Ammasso Aperto | 0.05x0.05 | Monoceros | |
| NGC 2353 | 07h 15m 24.4s | -10° 17' 59" | 7.1 | Ammasso Aperto | 0.15x0.15 | Monoceros | |
| NGC 2335 | 07h 07m 43.5s | -10° 03' 33" | 7.2 | Ammasso Aperto | 0.058x0.058 | Monoceros | |
| NGC 2360 | 07h 18m 34.8s | -15° 40' 36" | 7.2 | Ammasso Aperto | 0.116x0.116 | Canis Major | CALDWELL 58 |
| NGC 2384 | 07h 25m 59.3s | -21° 03' 37" | 7.4 | Ammasso Aperto | 0.041x0.041 | Canis Major | |
| NGC 2396 | 07h 28m 53.5s | -11° 45' 23" | 7.4 | Ammasso Aperto | 0.083x0.083 | Puppis | |

Tabella 70: Oggetti visibili sulla mappa 63 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 1904 | 05h 24m 57.6s | -24° 30' 26" | 7.7 | Cluster Globulare | 0.08x0.08 | Lepus | M79 |
| NGC 2345 | 07h 09m 11.4s | -13° 13' 30" | 7.7 | Ammasso Aperto | 0.1x0.1 | Canis Major | |
| NGC 2367 | 07h 20m 54.8s | -21° 55' 05" | 7.9 | Ammasso Aperto | 0.041x0.041 | Canis Major | |
| NGC 2374 | 07h 24m 48.8s | -13° 18' 05" | 8.0 | Ammasso Aperto | 0.1x0.1 | Canis Major | |
| NGC 2215 | 06h 21m 44.4s | -07° 17' 37" | 8.4 | Ammasso Aperto | 0.066x0.066 | Monoceros | |
| NGC 2383 | 07h 25m 29.3s | -20° 59' 09" | 8.4 | Ammasso Aperto | 0.041x0.041 | Canis Major | |
| NGC 2204 | 06h 16m 22.9s | -18° 40' 21" | 8.6 | Ammasso Aperto | 0.083x0.083 | Canis Major | |
| NGC 2302 | 06h 52m 51.9s | -07° 06' 30" | 8.9 | Ammasso Aperto | 0.020x0.020 | Monoceros | |
| IC 418 | 05h 28m 21.1s | -12° 40' 55" | 9.3 | Nebulosa Planetaria | 0.001x0.001 | Lepus | |
| NGC 2306 | 06h 55m 24.8s | -07° 13' 25" | 10.0 | Ammasso Aperto | 0.0x0.0 | Monoceros | |
| NGC 2280 | 06h 45m 34.3s | -27° 39' 35" | 10.3 | Galassia | 0.052x0.025 | Canis Major | |
| NGC 2309 | 06h 56m 58.9s | -07° 12' 01" | 10.5 | Ammasso Aperto | 0.041x0.041 | Monoceros | |
| IC 2165 | 06h 22m 35.3s | -12° 59' 49" | 10.5 | Nebulosa Planetaria | 0.003x0.003 | Canis Major | |
| NGC 2217 | 06h 22m 25.2s | -27° 14' 40" | 10.7 | Galassia | 0.039x0.035 | Canis Major | |
| NGC 1964 | 05h 34m 10.1s | -21° 55' 60" | 10.8 | Galassia | 0.046x0.015 | Lepus | |
| NGC 2207 | 06h 17m 10.3s | -21° 22' 50" | 10.9 | Galassia | 0.032x0.018 | Canis Major | |
| NGC 2196 | 06h 12m 57.9s | -21° 48' 43" | 11.0 | Galassia | 0.023x0.018 | Lepus | |
| NGC 2292 | 06h 48m 25.3s | -26° 46' 06" | 11.0 | Galassia | 0.033x0.029 | Canis Major | |
| NGC 2293 | 06h 48m 28.7s | -26° 46' 36" | 11.2 | Galassia | 0.033x0.026 | Canis Major | |
| NGC 2382 | 07h 24m 40.6s | -27° 33' 60" | 11.2 | Galassia | 0.017x0.016 | Canis Major | |
| NGC 2325 | 07h 03m 25.2s | -28° 43' 35" | 11.3 | Galassia | 0.025x0.012 | Canis Major | |
| NGC 2223 | 06h 25m 23.6s | -22° 51' 00" | 11.5 | Galassia | 0.025x0.021 | Canis Major | |
| NGC 2272 | 06h 43m 26.7s | -27° 28' 46" | 11.5 | Galassia | 0.02x0.013 | Canis Major | |
| NGC 2283 | 06h 46m 42.8s | -18° 13' 53" | 11.5 | Galassia | 0.03x0.0225 | Canis Major | |
| NGC 2139 | 06h 01m 55.3s | -23° 40' 25" | 11.6 | Galassia | 0.02x0.015 | Lepus | |
| IC 2163 | 06h 17m 16.5s | -21° 23' 03" | 11.7 | Galassia | 0.025x0.01 | Canis Major | |
| IC 1954 | 05h 33m 40.4s | -14° 02' 60" | 11.8 | Galassia | 0.035x0.016 | Lepus | |
| NGC 2368 | 07h 21m 56.3s | -10° 24' 41" | 11.8 | Ammasso Aperto | 0.025x0.025 | Monoceros | |
| NGC 1888 | 05h 23m 27.7s | -11° 28' 60" | 11.9 | Galassia | 0.025x0.006 | Lepus | |
| NGC 1979 | 05h 34m 48.7s | -23° 17' 55" | 11.9 | Galassia | 0.015x0.015 | Lepus | |
| NGC 2263 | 06h 39m 15.6s | -24° 51' 59" | 11.9 | Galassia | 0.021x0.016 | Canis Major | |
| IC 438 | 05h 53m 50.2s | -17° 52' 22" | 11.9 | Galassia | 0.023x0.018 | Lepus | |
| NGC 2089 | 05h 48m 41.7s | -17° 35' 51" | 12.0 | Galassia | 0.015x0.01 | Lepus | |
| NGC 2106 | 05h 51m 34.7s | -21° 33' 46" | 12.1 | Galassia | 0.022x0.011 | Lepus | |
| NGC 2271 | 06h 43m 40.5s | -23° 29' 44" | 12.1 | Galassia | 0.017x0.011 | Canis Major | |
| IC 2158 | 06h 06m 02.9s | -27° 51' 34" | 12.1 | Galassia | 0.014x0.010 | Columba | |
| NGC 2124 | 05h 58m 41.4s | -20° 05' 03" | 12.2 | Galassia | 0.022x0.007 | Lepus | |
| NGC 2206 | 06h 16m 45.4s | -26° 46' 22" | 12.2 | Galassia | 0.02x0.010 | Canis Major | |
| NGC 2179 | 06h 08m 50.4s | -21° 45' 00" | 12.3 | Galassia | 0.009x0.007 | Lepus | |
| IC 408 | 05h 20m 31.4s | -25° 02' 46" | 12.3 | Galassia | 0.015x0.009 | Lepus | |
| IC 1993 | 05h 36m 15.7s | -17° 48' 14" | 12.4 | Galassia | 0.012x0.011 | Lepus | |
| NGC 2073 | 05h 46m 42.0s | -21° 59' 34" | 12.5 | Galassia | 0.012x0.011 | Lepus | |
| NGC 2110 | 05h 53m 06.3s | -07° 27' 11" | 12.5 | Galassia | 0.014x0.01 | Orion | |
| NGC 2227 | 06h 26m 46.1s | -22° 01' 01" | 12.5 | Galassia | 0.0175x0.01 | Canis Major | |
| NGC 2295 | 06h 48m 09.1s | -26° 45' 29" | 12.5 | Galassia | 0.017x0.005 | Canis Major | |
| IC 2143 | 05h 47m 42.2s | -18° 43' 12" | 12.5 | Galassia | 0.016x0.006 | Lepus | |

Tabella 70: Oggetti visibili sulla mappa 63 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| IC 2152 | 05h 58m 40.9s | -23° 10' 47" | 12.6 | Galassia | 0.014x0.01 | Lepus | |
| NGC 1886 | 05h 22m 35.6s | -23° 47' 33" | 12.7 | Galassia | 0.025x0.003 | Lepus | |
| NGC 2211 | 06h 19m 20.1s | -18° 32' 47" | 12.7 | Galassia | 0.011x0.005 | Canis Major | |
| NGC 2377 | 07h 25m 51.1s | -09° 41' 57" | 12.7 | Galassia | 0.014x0.010 | Monoceros | |
| NGC 2216 | 06h 22m 18.9s | -22° 05' 50" | 12.8 | Galassia | 0.011x0.009 | Canis Major | |
| NGC 2076 | 05h 47m 38.2s | -16° 46' 37" | 13.0 | Galassia | 0.018x0.010 | Lepus | |
| NGC 2225 | 06h 27m 31.1s | -09° 39' 15" | 13.0 | Ammasso Aperto | 0.333x0.333 | Monoceros | |
| NGC 2226 | 06h 27m 31.6s | -09° 39' 17" | 13.0 | Ammasso Aperto | 0.006x0.006 | Monoceros | |
| IC 2137 | 05h 35m 08.9s | -23° 31' 18" | 13.0 | Galassia | 0.01x0.006 | Lepus | |
| IC 411 | 05h 21m 05.1s | -25° 18' 23" | 13.0 | Galassia | 0.01x0.0075 | Lepus | |
| NGC 1889 | 05h 23m 28.6s | -11° 28' 48" | 13.1 | Galassia | 0.005x0.003 | Lepus | |
| IC 2130 | 05h 32m 38.0s | -23° 07' 58" | 13.1 | Galassia | 0.015x0.007 | Lepus | |
| IC 433 | 05h 41m 24.3s | -11° 39' 23" | 13.2 | Galassia | 0.005x0.005 | Lepus | |
| IC 2125 | 05h 25m 13.7s | -26° 59' 59" | 13.3 | Galassia | 0.008x0.005 | Lepus | |
| IC 2132 | 05h 33m 20.8s | -13° 54' 51" | 13.3 | Galassia | 0.012x0.006 | Lepus | |
| IC 2151 | 05h 53m 27.1s | -17° 47' 03" | 13.3 | Galassia | 0.012x0.007 | Lepus | |
| IC 416 | 05h 24m 47.0s | -17° 14' 38" | 13.3 | Galassia | 0.011x0.005 | Lepus | |
| IC 422 | 05h 33m 09.1s | -17° 12' 41" | 13.3 | Galassia | 0.005x0.005 | Lepus | |
| NGC 2212 | 06h 19m 25.6s | -18° 31' 44" | 13.4 | Galassia | 0.012x0.006 | Canis Major | |
| IC 407 | 05h 18m 34.1s | -15° 30' 15" | 13.5 | Galassia | 0.018x0.004 | Lepus | |
| IC 1906 | 05h 25m 38.4s | -15° 55' 36" | 13.6 | Galassia | 0.007x0.004 | Lepus | |
| NGC 2318 | 07h 00m 19.4s | -13° 43' 30" | 13.6 | Ammasso Aperto | 0.0x0.0 | Canis Major | |
| NGC 2358 | 07h 17m 47.3s | -17° 09' 06" | 13.7 | Ammasso Aperto | 0.066x0.066 | Canis Major | |
| IC 441 | 06h 03m 35.5s | -12° 30' 04" | 13.7 | Galassia | 0.011x0.01 | Lepus | |
| NGC 1957 | 05h 33m 47.2s | -14° 07' 13" | 13.9 | Galassia | 0.009x0.006 | Lepus | |
| NGC 2131 | 05h 59m 32.9s | -26° 39' 10" | 14.0 | Galassia | 0.009x0.004 | Lepus | |

10.65 Oggetti visibili sulla mappa 64

Tabella 71: Oggetti visibili sulla mappa 64

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|----------------------------------------------|
| NGC 2362 | 07h 19m 28.7s | -24° 59' 24" | 3.8 | Ammasso Aperto | 0.05x0.05 | Canis Major | CALDWELL 64, Ammasso di Tau Canis Majoris |
| NGC 2422 | 07h 37m 27.4s | -14° 31' 23" | 4.4 | Ammasso Aperto | 0.208x0.208 | Puppis | M47 |
| NGC 2323 | 07h 03m 42.6s | -08° 24' 17" | 5.9 | Ammasso Aperto | 0.125x0.125 | Monoceros | M50 |
| NGC 2437 | 07h 42m 39.2s | -14° 51' 20" | 6.1 | Ammasso Aperto | 0.166x0.166 | Puppis | M46 |
| NGC 2447 | 07h 45m 18.3s | -23° 54' 12" | 6.2 | Ammasso Aperto | 0.083x0.083 | Puppis | M93 |
| NGC 2354 | 07h 14m 56.8s | -25° 43' 26" | 6.5 | Ammasso Aperto | 0.15x0.15 | Canis Major | |
| NGC 2527 | 08h 05m 44.9s | -28° 12' 04" | 6.5 | Ammasso Aperto | 0.083x0.083 | Puppis | |
| NGC 2539 | 08h 11m 30.5s | -12° 52' 40" | 6.5 | Ammasso Aperto | 0.125x0.125 | Puppis | |
| NGC 2343 | 07h 09m 00.6s | -10° 38' 52" | 6.7 | Ammasso Aperto | 0.05x0.05 | Monoceros | |
| NGC 2423 | 07h 37m 59.4s | -13° 54' 54" | 6.7 | Ammasso Aperto | 0.1x0.1 | Puppis | |
| NGC 2353 | 07h 15m 24.4s | -10° 17' 59" | 7.1 | Ammasso Aperto | 0.15x0.15 | Monoceros | |
| NGC 2335 | 07h 07m 43.5s | -10° 03' 33" | 7.2 | Ammasso Aperto | 0.058x0.058 | Monoceros | |

Tabella 71: Oggetti visibili sulla mappa 64 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|---------------------|
| NGC 2360 | 07h 18m 34.8s | -15° 40' 36" | 7.2 | Ammasso Aperto | 0.116x0.116 | Canis Major | CALDWELL 58 |
| NGC 2409 | 07h 32m 27.9s | -17° 13' 52" | 7.3 | Ammasso Aperto | 0.020x0.020 | Puppis | |
| NGC 2482 | 07h 56m 00.4s | -24° 18' 34" | 7.3 | Ammasso Aperto | 0.083x0.083 | Puppis | |
| NGC 2384 | 07h 25m 59.3s | -21° 03' 37" | 7.4 | Ammasso Aperto | 0.041x0.041 | Canis Major | |
| NGC 2396 | 07h 28m 53.5s | -11° 45' 23" | 7.4 | Ammasso Aperto | 0.083x0.083 | Puppis | |
| NGC 2483 | 07h 56m 25.7s | -27° 56' 47" | 7.6 | Ammasso Aperto | 0.075x0.075 | Puppis | |
| NGC 2506 | 08h 00m 55.9s | -10° 49' 22" | 7.6 | Ammasso Aperto | 0.1x0.1 | Monoceros | CALDWELL 54 |
| NGC 2345 | 07h 09m 11.4s | -13° 13' 30" | 7.7 | Ammasso Aperto | 0.1x0.1 | Canis Major | |
| NGC 2367 | 07h 20m 54.8s | -21° 55' 05" | 7.9 | Ammasso Aperto | 0.041x0.041 | Canis Major | |
| NGC 2414 | 07h 34m 04.8s | -15° 29' 45" | 7.9 | Ammasso Aperto | 0.05x0.05 | Puppis | |
| NGC 2374 | 07h 24m 48.8s | -13° 18' 05" | 8.0 | Ammasso Aperto | 0.1x0.1 | Canis Major | |
| NGC 2421 | 07h 37m 01.7s | -20° 39' 18" | 8.3 | Ammasso Aperto | 0.066x0.066 | Puppis | |
| NGC 2453 | 07h 48m 20.9s | -27° 14' 34" | 8.3 | Ammasso Aperto | 0.033x0.033 | Puppis | |
| NGC 2383 | 07h 25m 29.3s | -20° 59' 09" | 8.4 | Ammasso Aperto | 0.041x0.041 | Canis Major | |
| Mel71 | 07h 38m 11.5s | -12° 08' 38" | 8.9 | Ammasso Aperto | 0.066x0.066 | Puppis | |
| Tr9 | 07h 56m 29.6s | -25° 56' 05" | 9.1 | Ammasso Aperto | 0.058x0.058 | Puppis | |
| NGC 2509 | 08h 01m 38.6s | -19° 06' 14" | 9.3 | Ammasso Aperto | 0.1x0.1 | Puppis | |
| NGC 2440 | 07h 42m 46.3s | -18° 15' 13" | 9.4 | Nebulosa Planetaria | 0.011x0.011 | Puppis | |
| NGC 2479 | 07h 55m 57.3s | -17° 45' 32" | 9.6 | Ammasso Aperto | 0.091x0.091 | Puppis | |
| Mel72 | 07h 39m 18.1s | -10° 43' 39" | 10.0 | Ammasso Aperto | 0.083x0.083 | Monoceros | |
| NGC 2432 | 07h 41m 43.5s | -19° 07' 19" | 10.2 | Ammasso Aperto | 0.058x0.058 | Puppis | |
| NGC 2455 | 07h 49m 49.6s | -21° 21' 01" | 10.2 | Ammasso Aperto | 0.125x0.125 | Puppis | |
| NGC 2613 | 08h 34m 12.8s | -23° 02' 19" | 10.3 | Galassia | 0.054x0.011 | Pyxis | |
| NGC 2309 | 06h 56m 58.9s | -07° 12' 01" | 10.5 | Ammasso Aperto | 0.041x0.041 | Monoceros | |
| NGC 2438 | 07h 42m 43.0s | -14° 46' 49" | 10.8 | Nebulosa Planetaria | 0.010x0.010 | Puppis | |
| NGC 2559 | 08h 17m 53.6s | -27° 30' 60" | 10.9 | Galassia | 0.025x0.011 | Puppis | |
| NGC 2566 | 08h 19m 34.0s | -25° 33' 39" | 11.0 | Galassia | 0.024x0.014 | Puppis | |
| NGC 2382 | 07h 24m 40.6s | -27° 33' 60" | 11.2 | Galassia | 0.017x0.016 | Canis Major | |
| NGC 2325 | 07h 03m 25.2s | -28° 43' 35" | 11.3 | Galassia | 0.025x0.012 | Canis Major | |
| IC 2311 | 08h 19m 34.4s | -25° 25' 49" | 11.5 | Galassia | 0.010x0.010 | Puppis | |
| NGC 2525 | 08h 06m 32.0s | -11° 28' 58" | 11.6 | Galassia | 0.025x0.016 | Puppis | |
| NGC 2368 | 07h 21m 56.3s | -10° 24' 41" | 11.8 | Ammasso Aperto | 0.025x0.025 | Monoceros | |
| NGC 2517 | 08h 03m 40.7s | -12° 22' 17" | 11.8 | Galassia | 0.011x0.008 | Puppis | |
| IC 2367 | 08h 25m 01.4s | -18° 50' 18" | 11.9 | Galassia | 0.021x0.015 | Puppis | |
| NGC 2428 | 07h 40m 13.6s | -16° 34' 23" | 12.0 | Ammasso Aperto | 0.108x0.108 | Puppis | |
| NGC 2452 | 07h 48m 12.9s | -27° 22' 59" | 12.0 | Nebulosa Planetaria | 0.004x0.004 | Puppis | |
| NGC 2665 | 08h 46m 52.6s | -19° 22' 25" | 12.2 | Galassia | 0.016x0.012 | Hydra | |
| IC 2574 | 08h 21m 43.3s | -08° 58' 46" | 12.3 | Galassia | 0.019x0.01 | Hydra | Nebulosa Coddington |
| NGC 2717 | 08h 57m 51.2s | -24° 44' 52" | 12.3 | Galassia | 0.017x0.012 | Pyxis | |
| NGC 2564 | 08h 19m 20.1s | -21° 52' 35" | 12.4 | Galassia | 0.01x0.006 | Puppis | |
| IC 500 | 08h 13m 31.8s | -16° 06' 33" | 12.5 | Galassia | 0.010x0.004 | Puppis | |
| NGC 2401 | 07h 30m 16.9s | -14° 00' 25" | 12.6 | Ammasso Aperto | 0.016x0.016 | Puppis | |
| NGC 2578 | 08h 22m 17.7s | -13° 22' 46" | 12.6 | Galassia | 0.018x0.010 | Puppis | |
| NGC 2377 | 07h 25m 51.1s | -09° 41' 57" | 12.7 | Galassia | 0.014x0.010 | Monoceros | |
| NGC 2610 | 08h 34m 16.1s | -16° 12' 52" | 12.7 | Nebulosa Planetaria | 0.005x0.005 | Hydra | |
| NGC 2612 | 08h 34m 43.9s | -13° 14' 24" | 12.7 | Galassia | 0.023x0.005 | Hydra | |

Tabella 71: Oggetti visibili sulla mappa 64 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|------|
| NGC 2662 | 08h 46m 25.3s | -15° 11' 28" | 12.8 | Galassia | 0.01x0.009 | Hydra | |
| IC 2437 | 09h 06m 25.4s | -19° 17' 02" | 12.9 | Galassia | 0.015x0.009 | Hydra | |
| NGC 2772 | 09h 08m 32.6s | -23° 41' 49" | 13.0 | Galassia | 0.012x0.004 | Pyxis | |
| IC 513 | 08h 33m 59.1s | -12° 25' 14" | 13.0 | Galassia | 0.009x0.005 | Hydra | |
| IC 2375 | 08h 27m 13.2s | -13° 21' 59" | 13.1 | Galassia | 0.015x0.003 | Puppis | |
| IC 2501 | 07h 59m 22.8s | -14° 24' 24" | 13.4 | Galassia | 0.011x0.008 | Puppis | |
| NGC 2758 | 09h 06m 23.5s | -19° 07' 10" | 13.4 | Galassia | 0.015x0.004 | Hydra | |
| IC 2377 | 08h 27m 19.6s | -13° 22' 13" | 13.4 | Galassia | 0.005x0.003 | Puppis | |
| NGC 2318 | 07h 00m 19.4s | -13° 43' 30" | 13.6 | Ammasso Aperto | 0.0x0.0 | Canis Major | |
| NGC 2358 | 07h 17m 47.3s | -17° 09' 06" | 13.7 | Ammasso Aperto | 0.066x0.066 | Canis Major | |
| IC 2379 | 08h 27m 21.3s | -13° 21' 24" | 13.7 | Galassia | 0.008x0.005 | Puppis | |
| IC 524 | 08h 59m 04.9s | -19° 15' 57" | 13.9 | Galassia | 0.008x0.005 | Hydra | |
| NGC 2425 | 07h 39m 09.9s | -14° 55' 19" | 14.0 | Ammasso Aperto | 0.041x0.041 | Puppis | |

10.66 Oggetti visibili sulla mappa 65

Tabella 72: Oggetti visibili sulla mappa 65

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|--------------------------------|
| NGC 3242 | 10h 25m 41.1s | -18° 44' 20" | 7.7 | Nebulosa Planetaria | 0.008x0.008 | Hydra | CALDWELL 59, Fantasma di Giove |
| NGC 3115 | 10h 06m 10.9s | -07° 48' 39" | 8.9 | Galassia | 0.06x0.02 | Sextans | CALDWELL 53, Galassia Fuso |
| NGC 3109 | 10h 03m 58.9s | -26° 15' 03" | 9.9 | Galassia | 0.159x0.030 | Hydra | |
| NGC 2784 | 09h 13m 10.2s | -24° 15' 05" | 10.2 | Galassia | 0.045x0.018 | Hydra | |
| NGC 2613 | 08h 34m 12.8s | -23° 02' 19" | 10.3 | Galassia | 0.054x0.011 | Pyxis | |
| NGC 2835 | 09h 18m 44.2s | -22° 26' 09" | 10.5 | Galassia | 0.055x0.036 | Hydra | |
| NGC 2986 | 09h 45m 08.8s | -21° 21' 57" | 10.8 | Galassia | 0.026x0.021 | Hydra | |
| NGC 3078 | 09h 59m 16.4s | -27° 01' 03" | 11.1 | Galassia | 0.022x0.019 | Hydra | |
| NGC 3091 | 10h 01m 08.0s | -19° 43' 42" | 11.1 | Galassia | 0.025x0.015 | Hydra | |
| NGC 3175 | 10h 15m 34.5s | -28° 57' 58" | 11.2 | Galassia | 0.042x0.010 | Antlia | |
| NGC 2811 | 09h 17m 04.8s | -16° 23' 33" | 11.3 | Galassia | 0.020x0.007 | Hydra | |
| NGC 2935 | 09h 37m 37.3s | -21° 12' 49" | 11.3 | Galassia | 0.030x0.023 | Hydra | |
| NGC 3313 | 10h 38m 19.7s | -25° 25' 05" | 11.4 | Galassia | 0.032x0.026 | Hydra | |
| NGC 3137 | 10h 09m 59.3s | -29° 09' 26" | 11.5 | Galassia | 0.051x0.018 | Antlia | |
| IC 2482 | 09h 27m 54.3s | -12° 11' 30" | 11.5 | Galassia | 0.019x0.013 | Hydra | |
| NGC 2781 | 09h 12m 21.4s | -14° 53' 45" | 11.6 | Galassia | 0.025x0.012 | Hydra | |
| NGC 2907 | 09h 32m 30.4s | -16° 49' 05" | 11.6 | Galassia | 0.016x0.01 | Hydra | |
| NGC 3309 | 10h 37m 29.4s | -27° 36' 59" | 11.6 | Galassia | 0.015x0.013 | Hydra | |
| NGC 2855 | 09h 22m 22.5s | -11° 59' 31" | 11.7 | Galassia | 0.020x0.018 | Hydra | |
| NGC 2865 | 09h 24m 21.8s | -23° 14' 37" | 11.7 | Galassia | 0.020x0.015 | Hydra | |
| NGC 2889 | 09h 28m 07.7s | -11° 43' 36" | 11.7 | Galassia | 0.019x0.015 | Hydra | |
| NGC 3056 | 09h 55m 24.0s | -28° 23' 20" | 11.7 | Galassia | 0.015x0.009 | Antlia | |
| NGC 3145 | 10h 11m 05.7s | -12° 31' 42" | 11.7 | Galassia | 0.025x0.013 | Hydra | |
| NGC 3311 | 10h 37m 36.4s | -27° 37' 39" | 11.7 | Galassia | 0.019x0.017 | Hydra | |
| NGC 2848 | 09h 21m 03.4s | -16° 36' 24" | 11.8 | Galassia | 0.020x0.012 | Hydra | |
| NGC 2983 | 09h 44m 34.2s | -20° 33' 55" | 11.8 | Galassia | 0.020x0.011 | Hydra | |

Tabella 72: Oggetti visibili sulla mappa 65 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|--------|
| NGC 3051 | 09h 54m 50.0s | -27° 22' 35" | 11.8 | Galassia | 0.017x0.015 | Antlia | |
| NGC 3054 | 09h 55m 20.8s | -25° 47' 38" | 11.8 | Galassia | 0.031x0.02 | Hydra | |
| IC 2597 | 10h 38m 41.2s | -27° 10' 48" | 11.8 | Galassia | 0.0125x0.01 | Hydra | |
| NGC 2815 | 09h 17m 10.6s | -23° 42' 50" | 11.9 | Galassia | 0.029x0.009 | Hydra | |
| NGC 3308 | 10h 37m 16.0s | -27° 32' 10" | 11.9 | Galassia | 0.014x0.010 | Hydra | |
| NGC 3312 | 10h 37m 56.0s | -27° 39' 52" | 11.9 | Galassia | 0.0275x0.01 | Hydra | |
| NGC 2763 | 09h 07m 42.6s | -15° 34' 35" | 12.0 | Galassia | 0.019x0.016 | Hydra | |
| NGC 2921 | 09h 35m 23.8s | -21° 00' 18" | 12.0 | Galassia | 0.024x0.009 | Hydra | |
| NGC 2924 | 09h 36m 04.9s | -16° 29' 01" | 12.0 | Galassia | 0.010x0.01 | Hydra | |
| NGC 3081 | 10h 00m 22.6s | -22° 55' 04" | 12.0 | Galassia | 0.018x0.015 | Hydra | |
| NGC 3200 | 10h 19m 31.3s | -18° 04' 40" | 12.0 | Galassia | 0.035x0.010 | Hydra | |
| NGC 2945 | 09h 38m 33.5s | -22° 07' 14" | 12.1 | Galassia | 0.013x0.01 | Hydra | |
| NGC 2947 | 09h 37m 00.9s | -12° 31' 21" | 12.1 | Galassia | 0.012x0.011 | Hydra | |
| NGC 3203 | 10h 20m 26.6s | -26° 47' 41" | 12.1 | Galassia | 0.023x0.005 | Hydra | |
| NGC 3285 | 10h 34m 29.4s | -27° 33' 10" | 12.1 | Galassia | 0.022x0.012 | Hydra | |
| IC 2537 | 10h 04m 43.8s | -27° 39' 50" | 12.1 | Galassia | 0.020x0.014 | Antlia | |
| NGC 2665 | 08h 46m 52.6s | -19° 22' 25" | 12.2 | Galassia | 0.016x0.012 | Hydra | |
| NGC 2902 | 09h 31m 47.5s | -14° 49' 11" | 12.2 | Galassia | 0.013x0.010 | Hydra | |
| NGC 2992 | 09h 46m 36.7s | -14° 24' 55" | 12.2 | Galassia | 0.030x0.007 | Hydra | |
| NGC 3052 | 09h 55m 22.0s | -18° 43' 45" | 12.2 | Galassia | 0.017x0.010 | Hydra | |
| NGC 3089 | 10h 00m 28.2s | -28° 25' 22" | 12.2 | Galassia | 0.015x0.008 | Antlia | |
| NGC 3124 | 10h 07m 34.2s | -19° 18' 54" | 12.2 | Galassia | 0.024x0.020 | Hydra | |
| NGC 3336 | 10h 41m 10.7s | -27° 52' 36" | 12.2 | Galassia | 0.016x0.013 | Hydra | |
| NGC 2717 | 08h 57m 51.2s | -24° 44' 52" | 12.3 | Galassia | 0.017x0.012 | Pyxis | |
| NGC 2979 | 09h 44m 04.4s | -10° 28' 14" | 12.3 | Galassia | 0.012x0.008 | Sextans | |
| NGC 3084 | 09h 59m 58.0s | -27° 13' 11" | 12.3 | Galassia | 0.015x0.013 | Antlia | |
| IC 2594 | 10h 36m 58.5s | -24° 25' 18" | 12.4 | Galassia | 0.011x0.011 | Hydra | |
| NGC 3113 | 10h 05m 17.8s | -28° 32' 15" | 12.5 | Galassia | 0.027x0.009 | Antlia | |
| NGC 3233 | 10h 22m 51.6s | -22° 21' 51" | 12.5 | Galassia | 0.015x0.007 | Hydra | |
| IC 2586 | 10h 31m 55.5s | -28° 48' 54" | 12.5 | Galassia | 0.007x0.004 | Hydra | |
| NGC 2884 | 09h 27m 19.7s | -11° 38' 19" | 12.6 | Galassia | 0.017x0.008 | Hydra | |
| NGC 2888 | 09h 27m 09.6s | -28° 07' 09" | 12.6 | Galassia | 0.012x0.009 | Pyxis | |
| NGC 2891 | 09h 27m 47.8s | -24° 51' 57" | 12.6 | Galassia | 0.012x0.011 | Pyxis | |
| NGC 2993 | 09h 46m 43.1s | -14° 27' 26" | 12.6 | Galassia | 0.010x0.007 | Hydra | |
| NGC 2610 | 08h 34m 16.1s | -16° 12' 52" | 12.7 | Nebulosa Planetaria | 0.005x0.005 | Hydra | |
| NGC 2612 | 08h 34m 43.9s | -13° 14' 24" | 12.7 | Galassia | 0.023x0.005 | Hydra | |
| NGC 2996 | 09h 47m 23.1s | -21° 39' 34" | 12.7 | Galassia | 0.012x0.010 | Hydra | |
| NGC 3178 | 10h 17m 04.7s | -15° 53' 11" | 12.7 | Galassia | 0.011x0.005 | Hydra | |
| NGC 3208 | 10h 20m 34.6s | -25° 54' 37" | 12.7 | Galassia | 0.015x0.013 | Hydra | |
| NGC 3305 | 10h 37m 05.5s | -27° 15' 40" | 12.7 | Galassia | 0.009x0.009 | Hydra | |
| NGC 3316-1 | 10h 38m 31.0s | -27° 41' 36" | 12.7 | Galassia | 0.011x0.01 | Hydra | 3316-1 |
| NGC 2662 | 08h 46m 25.3s | -15° 11' 28" | 12.8 | Galassia | 0.01x0.009 | Hydra | |
| NGC 2978 | 09h 44m 12.7s | -09° 50' 01" | 12.8 | Galassia | 0.009x0.007 | Sextans | |
| NGC 3072 | 09h 58m 17.8s | -19° 26' 45" | 12.8 | Galassia | 0.015x0.005 | Hydra | |
| NGC 3171 | 10h 16m 31.0s | -20° 44' 33" | 12.8 | Galassia | 0.013x0.009 | Hydra | |
| NGC 3173 | 10h 15m 27.5s | -27° 47' 18" | 12.8 | Galassia | 0.017x0.014 | Antlia | |

Tabella 72: Oggetti visibili sulla mappa 65 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 2863 | 09h 24m 32.0s | -10° 30' 55" | 12.9 | Galassia | 0.008x0.007 | Hydra | |
| NGC 3025 | 09h 50m 22.0s | -21° 49' 50" | 12.9 | Galassia | 0.0125x0.01 | Hydra | |
| NGC 3028 | 09h 50m 47.9s | -19° 16' 25" | 12.9 | Galassia | 0.007x0.006 | Hydra | |
| NGC 3282 | 10h 33m 16.4s | -22° 24' 01" | 12.9 | Galassia | 0.015x0.005 | Hydra | |
| IC 2437 | 09h 06m 25.4s | -19° 17' 02" | 12.9 | Galassia | 0.015x0.009 | Hydra | |
| IC 2541 | 10h 06m 42.6s | -17° 31' 41" | 12.9 | Galassia | 0.010x0.004 | Hydra | |
| NGC 2772 | 09h 08m 32.6s | -23° 41' 49" | 13.0 | Galassia | 0.012x0.004 | Pyxis | |
| IC 2980 | 09h 44m 07.9s | -09° 42' 00" | 13.0 | Galassia | 0.013x0.006 | Sextans | |
| NGC 2989 | 09h 46m 19.0s | -18° 27' 45" | 13.0 | Galassia | 0.014x0.007 | Hydra | |
| NGC 3037 | 09h 52m 15.7s | -27° 06' 02" | 13.0 | Galassia | 0.010x0.009 | Hydra | |
| NGC 3045 | 09h 54m 11.6s | -18° 44' 02" | 13.0 | Galassia | 0.011x0.005 | Hydra | |
| NGC 3146 | 10h 12m 03.8s | -20° 57' 54" | 13.0 | Galassia | 0.008x0.007 | Hydra | |
| IC 3322A | 10h 39m 47.1s | -11° 44' 53" | 13.0 | Galassia | 0.020x0.01 | Hydra | IC 3322A |
| IC 513 | 08h 33m 59.1s | -12° 25' 14" | 13.0 | Galassia | 0.009x0.005 | Hydra | |
| IC 625 | 10h 43m 32.6s | -24° 02' 06" | 13.0 | Galassia | 0.019x0.004 | Hydra | |
| NGC 2821 | 09h 17m 37.8s | -26° 53' 49" | 13.1 | Galassia | 0.016x0.004 | Pyxis | |
| NGC 2920 | 09h 35m 04.7s | -20° 56' 40" | 13.1 | Galassia | 0.007x0.005 | Hydra | |
| IC 2969 | 09h 42m 50.7s | -08° 41' 26" | 13.1 | Galassia | 0.011x0.01 | Sextans | |
| NGC 3240 | 10h 25m 25.2s | -21° 53' 18" | 13.1 | Galassia | 0.009x0.008 | Hydra | |
| NGC 3285B | 10h 35m 30.3s | -27° 45' 07" | 13.1 | Galassia | 0.0125x0.01 | Hydra | 3285B |
| NGC 3314A | 10h 38m 06.4s | -27° 46' 56" | 13.1 | Galassia | 0.012x0.004 | Hydra | 3314A |
| NGC 3335 | 10h 40m 28.7s | -24° 01' 17" | 13.1 | Galassia | 0.009x0.007 | Hydra | |
| IC 537 | 09h 26m 17.4s | -12° 28' 26" | 13.1 | Galassia | 0.01x0.009 | Hydra | |
| NGC 2881-1 | 09h 26m 49.8s | -12° 04' 42" | 13.2 | Galassia | 0.009x0.007 | Hydra | 2881-1 |
| NGC 3085 | 10h 00m 23.0s | -19° 35' 04" | 13.2 | Galassia | 0.01x0.003 | Hydra | |
| NGC 3331 | 10h 41m 03.6s | -23° 55' 12" | 13.2 | Galassia | 0.01x0.0075 | Hydra | |
| IC 624 | 10h 37m 12.4s | -08° 25' 59" | 13.2 | Galassia | 0.022x0.004 | Sextans | |
| NGC 2851 | 09h 21m 23.9s | -16° 34' 36" | 13.3 | Galassia | 0.010x0.004 | Hydra | |
| NGC 2881-2 | 09h 26m 48.8s | -12° 04' 31" | 13.3 | Galassia | 0.006x0.005 | Hydra | 2881-2 |
| NGC 3030 | 09h 51m 06.0s | -12° 18' 55" | 13.3 | Galassia | 0.008x0.007 | Hydra | |
| NGC 3076 | 09h 58m 31.9s | -18° 16' 10" | 13.3 | Galassia | 0.008x0.007 | Hydra | |
| NGC 3315 | 10h 38m 13.0s | -27° 17' 27" | 13.3 | Galassia | 0.009x0.008 | Hydra | |
| NGC 2758 | 09h 06m 23.5s | -19° 07' 10" | 13.4 | Galassia | 0.015x0.004 | Hydra | |
| IC 2589 | 10h 33m 14.9s | -24° 08' 08" | 13.4 | Galassia | 0.007x0.005 | Hydra | |
| IC 546 | 09h 35m 44.2s | -16° 28' 11" | 13.4 | Galassia | 0.009x0.005 | Hydra | |
| NGC 3058 | 09h 54m 31.6s | -12° 34' 21" | 13.5 | Galassia | 0.010x0.005 | Hydra | |
| NGC 3128 | 10h 06m 56.3s | -16° 12' 57" | 13.5 | Galassia | 0.013x0.005 | Hydra | |
| NGC 3139 | 10h 11m 01.1s | -11° 52' 18" | 13.5 | Galassia | 0.012x0.010 | Hydra | |
| IC 3290 | 10h 36m 13.1s | -17° 22' 31" | 13.5 | Galassia | 0.008x0.004 | Hydra | |
| NGC 3307 | 10h 37m 10.9s | -27° 37' 40" | 13.5 | Galassia | 0.007x0.002 | Hydra | |
| IC 542 | 09h 32m 01.0s | -13° 15' 56" | 13.7 | Galassia | 0.01x0.003 | Hydra | |
| NGC 3096 | 10h 01m 27.0s | -19° 45' 15" | 13.8 | Galassia | 0.008x0.006 | Hydra | |
| NGC 3127 | 10h 07m 19.6s | -16° 13' 09" | 13.8 | Galassia | 0.01x0.001 | Hydra | |
| NGC 3142 | 10h 11m 03.1s | -08° 34' 24" | 13.8 | Galassia | 0.008x0.007 | Sextans | |
| NGC 3285A | 10h 33m 42.2s | -27° 37' 13" | 13.8 | Galassia | 0.01x0.006 | Hydra | 3285A |
| NGC 3296 | 10h 33m 41.6s | -12° 48' 54" | 13.9 | Galassia | 0.005x0.005 | Hydra | |

Tabella 72: Oggetti visibili sulla mappa 65 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 524 | 08h 59m 04.9s | -19° 15' 57" | 13.9 | Galassia | 0.008x0.005 | Hydra | |
| IC 579 | 09h 57m 34.6s | -13° 51' 55" | 13.9 | Galassia | 0.010x0.003 | Hydra | |
| IC 626 | 10h 37m 54.5s | -07° 07' 22" | 13.9 | Galassia | 0.01x0.008 | Sextans | |
| IC 3029 | 09h 49m 50.3s | -08° 08' 25" | 14.0 | Galassia | 0.011x0.008 | Sextans | |
| NGC 3140 | 10h 10m 22.7s | -16° 43' 18" | 14.0 | Galassia | 0.007x0.006 | Hydra | |

10.67 Oggetti visibili sulla mappa 66

Tabella 73: Oggetti visibili sulla mappa 66

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|--------------------------------|
| NGC 3242 | 10h 25m 41.1s | -18° 44' 20" | 7.7 | Nebulosa Planetaria | 0.008x0.008 | Hydra | CALDWELL 59, Fantasma di Giove |
| NGC 3923 | 11h 51m 59.5s | -28° 54' 42" | 9.8 | Galassia | 0.049x0.032 | Hydra | |
| NGC 3109 | 10h 03m 58.9s | -26° 15' 03" | 9.9 | Galassia | 0.159x0.030 | Hydra | |
| NGC 3585 | 11h 14m 13.2s | -26° 51' 31" | 9.9 | Galassia | 0.038x0.020 | Hydra | |
| NGC 4038 | 12h 02m 51.3s | -18° 58' 13" | 10.3 | Galassia | 0.028x0.014 | Corvus | CALDWELL 60, Galassie Antenne |
| NGC 4039 | 12h 02m 52.3s | -18° 59' 29" | 10.3 | Galassia | 0.027x0.014 | Corvus | CALDWELL 61 |
| NGC 3887 | 11h 48m 02.6s | -16° 57' 34" | 10.6 | Galassia | 0.029x0.022 | Crater | |
| NGC 3962 | 11h 55m 38.1s | -14° 04' 50" | 10.7 | Galassia | 0.021x0.018 | Crater | |
| NGC 3885 | 11h 47m 44.2s | -28° 01' 40" | 10.9 | Galassia | 0.02x0.008 | Hydra | |
| NGC 3511 | 11h 04m 19.5s | -23° 11' 20" | 11.0 | Galassia | 0.05x0.0175 | Crater | |
| NGC 3981 | 11h 57m 05.3s | -20° 00' 11" | 11.0 | Galassia | 0.044x0.020 | Crater | |
| NGC 4027 | 12h 00m 28.9s | -19° 22' 18" | 11.1 | Galassia | 0.0275x0.02 | Corvus | |
| NGC 3313 | 10h 38m 19.7s | -25° 25' 05" | 11.4 | Galassia | 0.032x0.026 | Hydra | |
| NGC 3672 | 11h 26m 00.1s | -09° 53' 57" | 11.4 | Galassia | 0.033x0.015 | Crater | |
| NGC 3513 | 11h 04m 41.6s | -23° 20' 49" | 11.5 | Galassia | 0.024x0.02 | Crater | |
| NGC 3673 | 11h 26m 09.2s | -26° 50' 29" | 11.5 | Galassia | 0.030x0.02 | Hydra | |
| NGC 3892 | 11h 48m 59.2s | -11° 04' 04" | 11.5 | Galassia | 0.025x0.019 | Crater | |
| NGC 3309 | 10h 37m 29.4s | -27° 36' 59" | 11.6 | Galassia | 0.015x0.013 | Hydra | |
| NGC 3145 | 10h 11m 05.7s | -12° 31' 42" | 11.7 | Galassia | 0.025x0.013 | Hydra | |
| NGC 3311 | 10h 37m 36.4s | -27° 37' 39" | 11.7 | Galassia | 0.019x0.017 | Hydra | |
| NGC 4024 | 11h 59m 29.9s | -18° 27' 09" | 11.7 | Galassia | 0.015x0.013 | Corvus | |
| NGC 4033 | 12h 01m 33.2s | -17° 56' 57" | 11.7 | Galassia | 0.02x0.01 | Corvus | |
| NGC 3450 | 10h 48m 59.0s | -20° 56' 58" | 11.8 | Galassia | 0.021x0.019 | Hydra | |
| NGC 3763 | 11h 37m 28.2s | -09° 57' 09" | 11.8 | Galassia | 0.009x0.009 | Crater | |
| NGC 3957 | 11h 54m 59.7s | -19° 40' 29" | 11.8 | Galassia | 0.024x0.005 | Crater | |
| IC 2597 | 10h 38m 41.2s | -27° 10' 48" | 11.8 | Galassia | 0.0125x0.01 | Hydra | |
| NGC 3308 | 10h 37m 16.0s | -27° 32' 10" | 11.9 | Galassia | 0.014x0.010 | Hydra | |
| NGC 3312 | 10h 37m 56.0s | -27° 39' 52" | 11.9 | Galassia | 0.0275x0.01 | Hydra | |
| NGC 3411 | 10h 51m 22.8s | -12° 56' 46" | 11.9 | Galassia | 0.017x0.017 | Hydra | |
| NGC 3497 | 11h 08m 14.5s | -19° 34' 28" | 11.9 | Galassia | 0.021x0.012 | Crater | |
| NGC 3528 | 11h 08m 14.5s | -19° 34' 28" | 11.9 | Galassia | 0.021x0.012 | Crater | |
| NGC 3660 | 11h 24m 30.0s | -08° 45' 47" | 11.9 | Galassia | 0.023x0.019 | Crater | |
| NGC 3200 | 10h 19m 31.3s | -18° 04' 40" | 12.0 | Galassia | 0.035x0.010 | Hydra | |
| NGC 3483 | 10h 59m 54.9s | -28° 34' 48" | 12.0 | Galassia | 0.015x0.01 | Hydra | |

Tabella 73: Oggetti visibili sulla mappa 66 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 3865 | 11h 45m 50.1s | -09° 20' 19" | 12.0 | Galassia | 0.015x0.012 | Crater | |
| NGC 3955 | 11h 54m 55.4s | -23° 16' 13" | 12.0 | Galassia | 0.025x0.008 | Crater | |
| NGC 3956 | 11h 54m 59.1s | -20° 40' 21" | 12.0 | Galassia | 0.027x0.008 | Crater | |
| NGC 4094 | 12h 06m 52.5s | -14° 37' 55" | 12.0 | Galassia | 0.034x0.012 | Corvus | |
| IC 2627 | 11h 10m 49.5s | -23° 49' 48" | 12.0 | Galassia | 0.021x0.017 | Crater | |
| IC 630 | 10h 39m 31.2s | -07° 16' 11" | 12.0 | Galassia | 0.017x0.014 | Sextans | |
| NGC 3203 | 10h 20m 26.6s | -26° 47' 41" | 12.1 | Galassia | 0.023x0.005 | Hydra | |
| NGC 3285 | 10h 34m 29.4s | -27° 33' 10" | 12.1 | Galassia | 0.022x0.012 | Hydra | |
| NGC 3571 | 11h 12m 27.1s | -18° 23' 36" | 12.1 | Galassia | 0.025x0.007 | Crater | |
| NGC 3936 | 11h 53m 18.4s | -27° 00' 42" | 12.1 | Galassia | 0.032x0.005 | Hydra | |
| NGC 4087 | 12h 06m 34.1s | -26° 37' 41" | 12.1 | Galassia | 0.017x0.014 | Hydra | |
| IC 2537 | 10h 04m 43.8s | -27° 39' 50" | 12.1 | Galassia | 0.020x0.014 | Antlia | |
| NGC 3089 | 10h 00m 28.2s | -28° 25' 22" | 12.2 | Galassia | 0.015x0.008 | Antlia | |
| NGC 3124 | 10h 07m 34.2s | -19° 18' 54" | 12.2 | Galassia | 0.024x0.020 | Hydra | |
| NGC 3336 | 10h 41m 10.7s | -27° 52' 36" | 12.2 | Galassia | 0.016x0.013 | Hydra | |
| NGC 3393 | 10h 49m 18.2s | -25° 15' 45" | 12.2 | Galassia | 0.015x0.012 | Hydra | |
| NGC 4050 | 12h 03m 52.4s | -16° 28' 48" | 12.2 | Galassia | 0.025x0.016 | Corvus | |
| IC 2764 | 11h 28m 01.3s | -29° 05' 07" | 12.2 | Galassia | 0.014x0.012 | Hydra | |
| IC 2995 | 12h 06m 45.8s | -28° 02' 51" | 12.2 | Galassia | 0.025x0.006 | Hydra | |
| NGC 3663 | 11h 24m 57.5s | -12° 24' 04" | 12.3 | Galassia | 0.016x0.011 | Crater | |
| NGC 3508 | 11h 03m 56.3s | -16° 23' 28" | 12.4 | Galassia | 0.009x0.007 | Crater | |
| NGC 3636 | 11h 21m 22.6s | -10° 23' 10" | 12.4 | Galassia | 0.010x0.010 | Crater | |
| IC 2594 | 10h 36m 58.5s | -24° 25' 18" | 12.4 | Galassia | 0.011x0.011 | Hydra | |
| NGC 3113 | 10h 05m 17.8s | -28° 32' 15" | 12.5 | Galassia | 0.027x0.009 | Antlia | |
| NGC 3233 | 10h 22m 51.6s | -22° 21' 51" | 12.5 | Galassia | 0.015x0.007 | Hydra | |
| NGC 3715 | 11h 32m 29.8s | -14° 20' 10" | 12.5 | Galassia | 0.011x0.007 | Crater | |
| NGC 3732 | 11h 35m 11.8s | -09° 57' 01" | 12.5 | Galassia | 0.011x0.01 | Crater | |
| NGC 4129 | 12h 09m 51.8s | -09° 08' 32" | 12.5 | Galassia | 0.019x0.005 | Virgo | |
| NGC 4177 | 12h 13m 40.0s | -14° 07' 10" | 12.5 | Galassia | 0.014x0.01 | Corvus | |
| IC 2586 | 10h 31m 55.5s | -28° 48' 54" | 12.5 | Galassia | 0.007x0.004 | Hydra | |
| IC 3152 | 12h 20m 35.4s | -26° 15' 00" | 12.5 | Galassia | 0.015x0.01 | Hydra | |
| NGC 3375 | 10h 47m 57.7s | -10° 02' 33" | 12.6 | Galassia | 0.013x0.01 | Sextans | |
| NGC 3456 | 10h 54m 59.7s | -16° 07' 44" | 12.6 | Galassia | 0.014x0.01 | Crater | |
| NGC 3464 | 10h 55m 35.5s | -21° 10' 05" | 12.6 | Galassia | 0.020x0.014 | Hydra | |
| NGC 3771 | 11h 40m 04.0s | -09° 27' 11" | 12.6 | Galassia | 0.010x0.010 | Crater | |
| NGC 3178 | 10h 17m 04.7s | -15° 53' 11" | 12.7 | Galassia | 0.011x0.005 | Hydra | |
| NGC 3208 | 10h 20m 34.6s | -25° 54' 37" | 12.7 | Galassia | 0.015x0.013 | Hydra | |
| NGC 3305 | 10h 37m 05.5s | -27° 15' 40" | 12.7 | Galassia | 0.009x0.009 | Hydra | |
| NGC 3316-1 | 10h 38m 31.0s | -27° 41' 36" | 12.7 | Galassia | 0.011x0.01 | Hydra | 3316-1 |
| NGC 3597 | 11h 15m 38.3s | -23° 49' 52" | 12.7 | Galassia | 0.015x0.011 | Crater | |
| NGC 3637 | 11h 21m 37.2s | -10° 21' 40" | 12.7 | Galassia | 0.015x0.014 | Crater | |
| NGC 3693 | 11h 29m 09.1s | -13° 17' 56" | 12.7 | Galassia | 0.028x0.005 | Crater | |
| NGC 3823-1 | 11h 43m 13.1s | -13° 58' 20" | 12.7 | Galassia | 0.012x0.010 | Crater | 3823-1 |
| IC 3831 | 11h 44m 16.6s | -12° 59' 01" | 12.7 | Galassia | 0.022x0.005 | Crater | |
| NGC 3171 | 10h 16m 31.0s | -20° 44' 33" | 12.8 | Galassia | 0.013x0.009 | Hydra | |
| NGC 3173 | 10h 15m 27.5s | -27° 47' 18" | 12.8 | Galassia | 0.017x0.014 | Antlia | |

Tabella 73: Oggetti visibili sulla mappa 66 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 3361 | 10h 45m 25.9s | -11° 18' 30" | 12.8 | Galassia | 0.017x0.006 | Sextans | |
| NGC 3383 | 10h 48m 14.0s | -24° 32' 18" | 12.8 | Galassia | 0.011x0.009 | Hydra | |
| NGC 3463 | 10h 56m 08.3s | -26° 14' 31" | 12.8 | Galassia | 0.012x0.005 | Hydra | |
| NGC 3514 | 11h 04m 56.2s | -18° 52' 60" | 12.8 | Galassia | 0.009x0.007 | Crater | |
| NGC 3537-1 | 11h 09m 23.9s | -10° 21' 35" | 12.8 | Galassia | 0.011x0.010 | Crater | 3537-1 |
| NGC 3617 | 11h 18m 47.0s | -26° 14' 17" | 12.8 | Galassia | 0.015x0.010 | Hydra | |
| NGC 3905 | 11h 50m 03.1s | -09° 50' 04" | 12.8 | Galassia | 0.015x0.011 | Crater | |
| NGC 3282 | 10h 33m 16.4s | -22° 24' 01" | 12.9 | Galassia | 0.015x0.005 | Hydra | |
| NGC 3453 | 10h 54m 35.9s | -21° 53' 41" | 12.9 | Galassia | 0.009x0.005 | Hydra | |
| NGC 3704 | 11h 31m 02.4s | -11° 39' 03" | 12.9 | Galassia | 0.013x0.011 | Crater | |
| NGC 3836 | 11h 44m 27.7s | -16° 54' 11" | 12.9 | Galassia | 0.011x0.010 | Crater | |
| NGC 3969 | 11h 56m 07.4s | -19° 01' 59" | 12.9 | Galassia | 0.011x0.007 | Crater | |
| IC 2541 | 10h 06m 42.6s | -17° 31' 41" | 12.9 | Galassia | 0.010x0.004 | Hydra | |
| NGC 3146 | 10h 12m 03.8s | -20° 57' 54" | 13.0 | Galassia | 0.008x0.007 | Hydra | |
| IC 3322A | 10h 39m 47.1s | -11° 44' 53" | 13.0 | Galassia | 0.020x0.01 | Hydra | IC 3322A |
| NGC 3479 | 10h 59m 52.0s | -15° 03' 48" | 13.0 | Galassia | 0.015x0.010 | Crater | |
| NGC 3667 | 11h 25m 14.4s | -13° 57' 40" | 13.0 | Galassia | 0.012x0.009 | Crater | |
| NGC 3730 | 11h 35m 14.9s | -09° 40' 52" | 13.0 | Galassia | 0.008x0.007 | Crater | |
| IC 625 | 10h 43m 32.6s | -24° 02' 06" | 13.0 | Galassia | 0.019x0.004 | Hydra | |
| NGC 3240 | 10h 25m 25.2s | -21° 53' 18" | 13.1 | Galassia | 0.009x0.008 | Hydra | |
| NGC 3285B | 10h 35m 30.3s | -27° 45' 07" | 13.1 | Galassia | 0.0125x0.01 | Hydra | 3285B |
| NGC 3314A | 10h 38m 06.4s | -27° 46' 56" | 13.1 | Galassia | 0.012x0.004 | Hydra | 3314A |
| NGC 3335 | 10h 40m 28.7s | -24° 01' 17" | 13.1 | Galassia | 0.009x0.007 | Hydra | |
| NGC 3469 | 10h 57m 54.3s | -14° 24' 08" | 13.1 | Galassia | 0.014x0.01 | Crater | |
| NGC 3529 | 11h 08m 15.6s | -19° 39' 33" | 13.1 | Galassia | 0.008x0.006 | Crater | |
| NGC 3661 | 11h 24m 35.7s | -13° 56' 07" | 13.1 | Galassia | 0.013x0.005 | Crater | |
| NGC 3702 | 11h 31m 11.3s | -08° 58' 02" | 13.1 | Galassia | 0.010x0.005 | Crater | |
| NGC 4114 | 12h 08m 10.8s | -14° 17' 26" | 13.1 | Galassia | 0.015x0.006 | Corvus | |
| NGC 3331 | 10h 41m 03.6s | -23° 55' 12" | 13.2 | Galassia | 0.01x0.0075 | Hydra | |
| NGC 3404 | 10h 51m 14.6s | -12° 12' 33" | 13.2 | Galassia | 0.017x0.004 | Hydra | |
| NGC 3866 | 11h 46m 09.8s | -09° 25' 12" | 13.2 | Galassia | 0.011x0.006 | Crater | |
| NGC 3942 | 11h 52m 28.2s | -11° 31' 50" | 13.2 | Galassia | 0.012x0.007 | Crater | |
| IC 624 | 10h 37m 12.4s | -08° 25' 59" | 13.2 | Galassia | 0.022x0.004 | Sextans | |
| NGC 3315 | 10h 38m 13.0s | -27° 17' 27" | 13.3 | Galassia | 0.009x0.008 | Hydra | |
| NGC 3591 | 11h 15m 00.4s | -14° 11' 25" | 13.3 | Galassia | 0.010x0.007 | Crater | |
| NGC 3723 | 11h 33m 28.4s | -10° 04' 26" | 13.3 | Galassia | 0.008x0.007 | Crater | |
| NGC 3459 | 10h 55m 40.7s | -17° 08' 36" | 13.4 | Galassia | 0.013x0.004 | Crater | |
| NGC 3546 | 11h 10m 43.8s | -13° 29' 01" | 13.4 | Galassia | 0.013x0.007 | Crater | |
| NGC 3638 | 11h 21m 07.7s | -08° 12' 35" | 13.4 | Galassia | 0.019x0.005 | Crater | |
| NGC 3777 | 11h 37m 04.6s | -12° 40' 28" | 13.4 | Galassia | 0.009x0.005 | Crater | |
| NGC 3789 | 11h 39m 07.0s | -09° 42' 43" | 13.4 | Galassia | 0.010x0.005 | Crater | |
| NGC 3791 | 11h 40m 39.7s | -09° 28' 19" | 13.4 | Galassia | 0.011x0.008 | Crater | |
| NGC 3967 | 11h 56m 08.7s | -07° 56' 56" | 13.4 | Galassia | 0.008x0.005 | Crater | |
| NGC 3970 | 11h 56m 26.4s | -12° 10' 02" | 13.4 | Galassia | 0.01x0.004 | Crater | |
| NGC 3974 | 11h 56m 38.4s | -12° 07' 59" | 13.4 | Galassia | 0.01x0.009 | Crater | |
| NGC 4035 | 12h 01m 27.7s | -16° 03' 18" | 13.4 | Galassia | 0.009x0.008 | Corvus | |

Tabella 73: Oggetti visibili sulla mappa 66 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|----------------------------|
| IC 2589 | 10h 33m 14.9s | -24° 08' 08" | 13.4 | Galassia | 0.007x0.005 | Hydra | |
| NGC 3128 | 10h 06m 56.3s | -16° 12' 57" | 13.5 | Galassia | 0.013x0.005 | Hydra | |
| NGC 3139 | 10h 11m 01.1s | -11° 52' 18" | 13.5 | Galassia | 0.012x0.010 | Hydra | |
| IC 3290 | 10h 36m 13.1s | -17° 22' 31" | 13.5 | Galassia | 0.008x0.004 | Hydra | |
| NGC 3307 | 10h 37m 10.9s | -27° 37' 40" | 13.5 | Galassia | 0.007x0.002 | Hydra | |
| NGC 3537-2 | 11h 09m 24.4s | -10° 21' 43" | 13.5 | Galassia | 0.008x0.002 | Crater | 3537-2 |
| NGC 3667B | 11h 25m 18.8s | -13° 57' 37" | 13.5 | Galassia | 0.011x0.005 | Crater | 3667B |
| IC 2623 | 11h 04m 47.1s | -20° 11' 45" | 13.5 | Galassia | 0.006x0.004 | Crater | |
| NGC 3369 | 10h 47m 39.4s | -25° 20' 41" | 13.6 | Galassia | 0.011x0.006 | Hydra | |
| NGC 3431 | 10h 52m 11.1s | -17° 06' 34" | 13.6 | Galassia | 0.010x0.002 | Crater | |
| NGC 3676 | 11h 26m 35.1s | -11° 14' 38" | 13.6 | Galassia | 0.006x0.005 | Crater | |
| NGC 4201 | 12h 15m 40.7s | -11° 41' 20" | 13.6 | Galassia | 0.007x0.006 | Virgo | |
| IC 2910 | 11h 32m 52.5s | -09° 49' 47" | 13.6 | Galassia | 0.014x0.01 | Crater | |
| NGC 3360 | 10h 45m 13.0s | -11° 20' 33" | 13.7 | Galassia | 0.01x0.0075 | Sextans | |
| NGC 3421 | 10h 51m 54.4s | -12° 32' 56" | 13.7 | Galassia | 0.015x0.012 | Hydra | |
| NGC 3959 | 11h 55m 36.0s | -07° 51' 44" | 13.7 | Galassia | 0.009x0.007 | Crater | |
| NGC 4188 | 12h 15m 06.2s | -12° 41' 30" | 13.7 | Galassia | 0.005x0.005 | Corvus | |
| IC 2668 | 11h 16m 29.3s | -14° 16' 31" | 13.7 | Galassia | 0.010x0.006 | Crater | |
| IC 2856 | 11h 29m 13.9s | -12° 59' 43" | 13.7 | Galassia | 0.006x0.002 | Crater | |
| NGC 3127 | 10h 07m 19.6s | -16° 13' 09" | 13.8 | Galassia | 0.01x0.001 | Hydra | |
| NGC 3142 | 10h 11m 03.1s | -08° 34' 24" | 13.8 | Galassia | 0.008x0.007 | Sextans | |
| NGC 3285A | 10h 33m 42.2s | -27° 37' 13" | 13.8 | Galassia | 0.01x0.006 | Hydra | 3285A |
| NGC 3420 | 10h 51m 05.7s | -17° 20' 38" | 13.8 | Galassia | 0.010x0.009 | Hydra | |
| IC 3481A | 11h 00m 23.9s | -07° 38' 47" | 13.8 | Galassia | 0.007x0.005 | Crater | IC 3481A, Zwicky's triplet |
| NGC 3520 | 11h 08m 05.2s | -18° 07' 40" | 13.8 | Galassia | 0.010x0.008 | Crater | |
| NGC 3774 | 11h 39m 28.4s | -09° 04' 54" | 13.8 | Galassia | 0.008x0.004 | Crater | |
| NGC 3775 | 11h 39m 24.7s | -10° 44' 36" | 13.8 | Galassia | 0.009x0.004 | Crater | |
| NGC 3779 | 11h 39m 48.8s | -10° 41' 22" | 13.8 | Galassia | 0.015x0.008 | Crater | |
| IC 2889 | 11h 31m 26.6s | -13° 11' 48" | 13.8 | Galassia | 0.010x0.006 | Crater | |
| NGC 3296 | 10h 33m 41.6s | -12° 48' 54" | 13.9 | Galassia | 0.005x0.005 | Hydra | |
| NGC 3734 | 11h 35m 38.3s | -14° 11' 11" | 13.9 | Galassia | 0.010x0.008 | Crater | |
| IC 626 | 10h 37m 54.5s | -07° 07' 22" | 13.9 | Galassia | 0.01x0.008 | Sextans | |
| IC 706 | 11h 34m 10.3s | -13° 26' 35" | 13.9 | Galassia | 0.010x0.001 | Crater | |
| NGC 3140 | 10h 10m 22.7s | -16° 43' 18" | 14.0 | Galassia | 0.007x0.006 | Hydra | |
| NGC 3452 | 10h 55m 11.1s | -11° 30' 23" | 14.0 | Galassia | 0.009x0.002 | Crater | |
| NGC 3711-1 | 11h 30m 23.3s | -11° 11' 05" | 14.0 | Galassia | 0.007x0.003 | Crater | 3711-1 |
| IC 766 | 12h 11m 52.3s | -12° 45' 37" | 14.0 | Galassia | 0.010x0.002 | Corvus | |

10.68 Oggetti visibili sulla mappa 67

Tabella 74: Oggetti visibili sulla mappa 67

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------------------|
| NGC 4590 | 12h 40m 28.7s | -26° 50' 47" | 7.3 | Cluster Globulare | 0.091x0.091 | Hydra | M68 |
| NGC 4594 | 12h 40m 58.6s | -11° 43' 36" | 8.0 | Galassia | 0.071x0.035 | Virgo | M104, Galassia Sombrero |

Tabella 74: Oggetti visibili sulla mappa 67 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|-------------------------------|
| NGC 4699 | 12h 50m 01.5s | -08° 46' 02" | 9.5 | Galassia | 0.031x0.023 | Virgo | |
| NGC 5068 | 13h 19m 56.2s | -21° 08' 15" | 10.0 | Galassia | 0.060x0.053 | Virgo | |
| NGC 5247 | 13h 39m 04.8s | -17° 58' 51" | 10.0 | Galassia | 0.045x0.040 | Virgo | |
| NGC 4038 | 12h 02m 51.3s | -18° 58' 13" | 10.3 | Galassia | 0.028x0.014 | Corvus | CALDWELL 60, Galassie Antenne |
| NGC 4039 | 12h 02m 52.3s | -18° 59' 29" | 10.3 | Galassia | 0.027x0.014 | Corvus | CALDWELL 61 |
| NGC 5061 | 13h 19m 08.0s | -26° 56' 13" | 10.4 | Galassia | 0.029x0.025 | Hydra | |
| NGC 4856 | 13h 00m 21.3s | -15° 08' 40" | 10.5 | Galassia | 0.035x0.01 | Virgo | |
| NGC 5084 | 13h 21m 18.6s | -21° 55' 36" | 10.5 | Galassia | 0.077x0.014 | Virgo | |
| NGC 3887 | 11h 48m 02.6s | -16° 57' 34" | 10.6 | Galassia | 0.029x0.022 | Crater | |
| NGC 3962 | 11h 55m 38.1s | -14° 04' 50" | 10.7 | Galassia | 0.021x0.018 | Crater | |
| NGC 4958 | 13h 06m 48.4s | -08° 07' 17" | 10.7 | Galassia | 0.032x0.011 | Virgo | |
| NGC 5101 | 13h 22m 49.1s | -27° 31' 48" | 10.7 | Galassia | 0.045x0.038 | Hydra | |
| NGC 5018 | 13h 14m 02.2s | -19° 37' 11" | 10.8 | Galassia | 0.028x0.021 | Virgo | |
| NGC 5044 | 13h 16m 24.8s | -16° 29' 04" | 10.8 | Galassia | 0.025x0.025 | Virgo | |
| NGC 3885 | 11h 47m 44.2s | -28° 01' 40" | 10.9 | Galassia | 0.02x0.008 | Hydra | |
| NGC 4361 | 12h 25m 30.2s | -18° 53' 22" | 10.9 | Nebulosa Planetaria | 0.017x0.017 | Corvus | |
| NGC 4902 | 13h 01m 59.8s | -14° 36' 57" | 10.9 | Galassia | 0.024x0.021 | Virgo | |
| NGC 5054 | 13h 17m 59.3s | -16° 44' 04" | 10.9 | Galassia | 0.042x0.023 | Virgo | |
| NGC 3981 | 11h 57m 05.3s | -20° 00' 11" | 11.0 | Galassia | 0.044x0.020 | Crater | |
| NGC 4487 | 12h 32m 03.2s | -08° 09' 30" | 11.0 | Galassia | 0.033x0.023 | Virgo | |
| NGC 5078 | 13h 20m 52.8s | -27° 30' 33" | 11.0 | Galassia | 0.033x0.015 | Hydra | |
| NGC 4027 | 12h 00m 28.9s | -19° 22' 18" | 11.1 | Galassia | 0.0275x0.02 | Corvus | |
| NGC 4781 | 12h 55m 23.2s | -10° 38' 20" | 11.1 | Galassia | 0.028x0.011 | Virgo | |
| NGC 4818 | 12h 57m 48.3s | -08° 37' 39" | 11.1 | Galassia | 0.035x0.012 | Virgo | |
| NGC 4995 | 13h 10m 40.1s | -07° 56' 02" | 11.1 | Galassia | 0.02x0.014 | Virgo | |
| NGC 5170 | 13h 30m 50.4s | -18° 03' 47" | 11.1 | Galassia | 0.068x0.008 | Virgo | |
| NGC 4742 | 12h 52m 47.5s | -10° 33' 28" | 11.3 | Galassia | 0.021x0.012 | Virgo | |
| NGC 4939 | 13h 05m 14.0s | -10° 26' 30" | 11.3 | Galassia | 0.045x0.023 | Virgo | |
| NGC 4984 | 13h 09m 57.6s | -15° 37' 00" | 11.3 | Galassia | 0.03x0.020 | Virgo | |
| NGC 5134 | 13h 26m 20.5s | -21° 13' 59" | 11.3 | Galassia | 0.023x0.014 | Virgo | |
| NGC 4760 | 12h 54m 06.7s | -10° 35' 51" | 11.4 | Galassia | 0.016x0.015 | Virgo | |
| NGC 4804 | 12h 56m 49.3s | -12° 09' 26" | 11.4 | Galassia | 0.02x0.013 | Corvus | |
| NGC 5077 | 13h 20m 32.0s | -12° 45' 22" | 11.4 | Galassia | 0.018x0.013 | Virgo | |
| NGC 5087 | 13h 21m 26.6s | -20° 42' 36" | 11.4 | Galassia | 0.022x0.018 | Virgo | |
| NGC 3892 | 11h 48m 59.2s | -11° 04' 04" | 11.5 | Galassia | 0.025x0.019 | Crater | |
| NGC 4783 | 12h 55m 36.2s | -12° 39' 39" | 11.6 | Galassia | 0.019x0.010 | Corvus | |
| IC 5328 | 13h 53m 58.4s | -28° 34' 56" | 11.6 | Galassia | 0.015x0.01 | Hydra | |
| NGC 4024 | 11h 59m 29.9s | -18° 27' 09" | 11.7 | Galassia | 0.015x0.013 | Corvus | |
| NGC 4033 | 12h 01m 33.2s | -17° 56' 57" | 11.7 | Galassia | 0.02x0.01 | Corvus | |
| NGC 4782 | 12h 55m 35.6s | -12° 40' 19" | 11.7 | Galassia | 0.015x0.014 | Corvus | |
| NGC 4825 | 12h 58m 12.2s | -13° 46' 01" | 11.7 | Galassia | 0.016x0.009 | Virgo | |
| NGC 4933 | 13h 04m 56.6s | -11° 35' 57" | 11.7 | Galassia | 0.016x0.009 | Virgo | |
| NGC 5085 | 13h 21m 19.9s | -24° 32' 22" | 11.7 | Galassia | 0.029x0.025 | Hydra | |
| NGC 3957 | 11h 54m 59.7s | -19° 40' 29" | 11.8 | Galassia | 0.024x0.005 | Crater | |
| NGC 4727 | 12h 51m 57.1s | -14° 26' 10" | 11.8 | Galassia | 0.013x0.01 | Corvus | |
| NGC 4897 | 13h 01m 52.9s | -13° 33' 03" | 11.8 | Galassia | 0.022x0.019 | Virgo | |

Tabella 74: Oggetti visibili sulla mappa 67 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 5042 | 13h 16m 32.9s | -24° 05' 02" | 11.8 | Galassia | 0.035x0.018 | Hydra | |
| IC 5105 | 13h 22m 49.5s | -13° 18' 22" | 11.8 | Galassia | 0.016x0.012 | Virgo | |
| NGC 4700 | 12h 50m 07.3s | -11° 30' 54" | 11.9 | Galassia | 0.026x0.006 | Virgo | |
| NGC 4899 | 13h 01m 56.6s | -14° 02' 50" | 11.9 | Galassia | 0.021x0.011 | Virgo | |
| NGC 3865 | 11h 45m 50.1s | -09° 20' 19" | 12.0 | Galassia | 0.015x0.012 | Crater | |
| NGC 3955 | 11h 54m 55.4s | -23° 16' 13" | 12.0 | Galassia | 0.025x0.008 | Crater | |
| NGC 3956 | 11h 54m 59.1s | -20° 40' 21" | 12.0 | Galassia | 0.027x0.008 | Crater | |
| NGC 4094 | 12h 06m 52.5s | -14° 37' 55" | 12.0 | Galassia | 0.034x0.012 | Corvus | |
| NGC 4462 | 12h 30m 20.8s | -23° 16' 17" | 12.0 | Galassia | 0.025x0.009 | Corvus | |
| NGC 5079 | 13h 20m 38.3s | -12° 47' 57" | 12.0 | Galassia | 0.012x0.006 | Virgo | |
| NGC 5254 | 13h 40m 38.6s | -11° 35' 24" | 12.0 | Galassia | 0.026x0.012 | Virgo | |
| NGC 3936 | 11h 53m 18.4s | -27° 00' 42" | 12.1 | Galassia | 0.032x0.005 | Hydra | |
| NGC 4087 | 12h 06m 34.1s | -26° 37' 41" | 12.1 | Galassia | 0.017x0.014 | Hydra | |
| NGC 4830 | 12h 58m 28.6s | -19° 47' 37" | 12.1 | Galassia | 0.018x0.011 | Virgo | |
| NGC 4050 | 12h 03m 52.4s | -16° 28' 48" | 12.2 | Galassia | 0.025x0.016 | Corvus | |
| NGC 4682 | 12h 48m 14.9s | -10° 10' 03" | 12.2 | Galassia | 0.020x0.01 | Virgo | |
| NGC 4965 | 13h 08m 11.6s | -28° 19' 46" | 12.2 | Galassia | 0.02x0.016 | Hydra | |
| NGC 4970 | 13h 08m 35.3s | -24° 06' 36" | 12.2 | Galassia | 0.015x0.008 | Hydra | |
| NGC 5037 | 13h 16m 00.3s | -16° 41' 24" | 12.2 | Galassia | 0.016x0.005 | Virgo | |
| NGC 5306 | 13h 50m 11.1s | -07° 19' 02" | 12.2 | Galassia | 0.010x0.008 | Virgo | |
| IC 2995 | 12h 06m 45.8s | -28° 02' 51" | 12.2 | Galassia | 0.025x0.006 | Hydra | |
| IC 4310 | 13h 40m 00.6s | -25° 56' 29" | 12.2 | Galassia | 0.018x0.006 | Hydra | |
| NGC 4240 | 12h 18m 23.1s | -10° 03' 26" | 12.3 | Galassia | 0.010x0.01 | Virgo | |
| NGC 5028 | 13h 14m 46.1s | -13° 08' 32" | 12.3 | Galassia | 0.013x0.007 | Virgo | |
| IC 4237 | 13h 25m 34.6s | -21° 14' 08" | 12.3 | Galassia | 0.020x0.012 | Virgo | |
| IC 4756 | 12h 53m 52.2s | -15° 30' 56" | 12.4 | Galassia | 0.014x0.010 | Corvus | |
| NGC 4763 | 12h 54m 27.3s | -17° 06' 31" | 12.4 | Galassia | 0.01x0.006 | Corvus | |
| NGC 4790 | 12h 55m 51.4s | -10° 21' 02" | 12.4 | Galassia | 0.012x0.007 | Virgo | |
| NGC 4877 | 13h 01m 26.7s | -15° 23' 05" | 12.4 | Galassia | 0.018x0.008 | Virgo | |
| NGC 4993 | 13h 10m 49.4s | -23° 29' 05" | 12.4 | Galassia | 0.010x0.009 | Hydra | |
| NGC 5006 | 13h 12m 46.9s | -19° 21' 43" | 12.4 | Galassia | 0.016x0.014 | Virgo | |
| NGC 5088 | 13h 21m 20.6s | -12° 40' 17" | 12.4 | Galassia | 0.022x0.005 | Virgo | |
| NGC 5182 | 13h 31m 45.3s | -28° 14' 52" | 12.4 | Galassia | 0.015x0.010 | Hydra | |
| NGC 5232 | 13h 37m 08.2s | -08° 35' 39" | 12.4 | Galassia | 0.012x0.011 | Virgo | |
| IC 4197 | 13h 09m 06.0s | -23° 53' 53" | 12.4 | Galassia | 0.011x0.007 | Hydra | |
| NGC 4129 | 12h 09m 51.8s | -09° 08' 32" | 12.5 | Galassia | 0.019x0.005 | Virgo | |
| NGC 4177 | 12h 13m 40.0s | -14° 07' 10" | 12.5 | Galassia | 0.014x0.01 | Corvus | |
| NGC 4658 | 12h 45m 37.0s | -10° 11' 17" | 12.5 | Galassia | 0.017x0.007 | Virgo | |
| NGC 4739 | 12h 52m 36.4s | -08° 30' 46" | 12.5 | Galassia | 0.011x0.01 | Virgo | |
| NGC 4778 | 12h 54m 05.1s | -09° 18' 24" | 12.5 | Galassia | 0.014x0.009 | Virgo | |
| IC 4831 | 12h 58m 38.3s | -27° 23' 40" | 12.5 | Galassia | 0.014x0.007 | Hydra | |
| NGC 4928 | 13h 03m 59.9s | -08° 11' 11" | 12.5 | Galassia | 0.009x0.007 | Virgo | |
| IC 3152 | 12h 20m 35.4s | -26° 15' 00" | 12.5 | Galassia | 0.015x0.01 | Hydra | |
| IC 4293 | 13h 37m 05.7s | -25° 58' 43" | 12.5 | Galassia | 0.012x0.007 | Hydra | |
| NGC 4263 | 12h 20m 41.1s | -12° 19' 51" | 12.6 | Galassia | 0.01x0.005 | Corvus | |
| NGC 4428-1 | 12h 28m 27.0s | -08° 16' 23" | 12.6 | Galassia | 0.014x0.005 | Virgo | 4428-1 |

Tabella 74: Oggetti visibili sulla mappa 67 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 4671 | 12h 46m 46.6s | -07° 10' 24" | 12.6 | Galassia | 0.010x0.009 | Virgo | |
| NGC 5017 | 13h 13m 55.2s | -16° 51' 57" | 12.6 | Galassia | 0.015x0.010 | Virgo | |
| IC 5047 | 13h 16m 49.3s | -16° 37' 06" | 12.6 | Galassia | 0.022x0.004 | Virgo | |
| NGC 5073 | 13h 20m 21.5s | -14° 56' 45" | 12.6 | Galassia | 0.028x0.005 | Virgo | |
| NGC 5146 | 13h 27m 37.9s | -12° 25' 18" | 12.6 | Galassia | 0.015x0.010 | Virgo | |
| NGC 5203 | 13h 33m 13.4s | -08° 53' 01" | 12.6 | Galassia | 0.015x0.009 | Virgo | |
| IC 3813 | 12h 51m 03.4s | -26° 01' 24" | 12.6 | Galassia | 0.010x0.007 | Hydra | |
| IC 3831 | 12h 52m 18.4s | -14° 40' 35" | 12.6 | Galassia | 0.011x0.007 | Corvus | |
| IC 3927 | 12h 59m 11.5s | -22° 58' 42" | 12.6 | Galassia | 0.009x0.007 | Hydra | |
| IC 4280 | 13h 33m 56.4s | -24° 18' 15" | 12.6 | Galassia | 0.009x0.007 | Hydra | |
| NGC 3823-1 | 11h 43m 13.1s | -13° 58' 20" | 12.7 | Galassia | 0.012x0.010 | Crater | 3823-1 |
| IC 3831 | 11h 44m 16.6s | -12° 59' 01" | 12.7 | Galassia | 0.022x0.005 | Crater | |
| NGC 4404 | 12h 27m 14.9s | -07° 47' 07" | 12.7 | Galassia | 0.01x0.008 | Virgo | |
| NGC 4433 | 12h 28m 37.4s | -08° 23' 03" | 12.7 | Galassia | 0.018x0.007 | Virgo | |
| NGC 4714 | 12h 51m 19.0s | -13° 25' 39" | 12.7 | Galassia | 0.013x0.01 | Corvus | |
| NGC 4724 | 12h 51m 53.5s | -14° 26' 07" | 12.7 | Galassia | 0.007x0.005 | Corvus | |
| NGC 4770 | 12h 54m 31.6s | -09° 38' 38" | 12.7 | Galassia | 0.012x0.006 | Virgo | |
| NGC 4773-1 | 12h 54m 35.2s | -08° 44' 28" | 12.7 | Galassia | 0.010x0.008 | Virgo | 4773-1 |
| IC 5030 | 13h 14m 54.9s | -16° 35' 29" | 12.7 | Galassia | 0.014x0.01 | Virgo | |
| NGC 5076 | 13h 20m 30.8s | -12° 50' 24" | 12.7 | Galassia | 0.010x0.005 | Virgo | |
| IC 4180 | 13h 07m 58.2s | -24° 01' 06" | 12.7 | Galassia | 0.007x0.005 | Hydra | |
| IC 874 | 13h 20m 03.5s | -27° 43' 40" | 12.7 | Galassia | 0.01x0.008 | Hydra | |
| NGC 3905 | 11h 50m 03.1s | -09° 50' 04" | 12.8 | Galassia | 0.015x0.011 | Crater | |
| NGC 4403 | 12h 27m 11.6s | -07° 47' 23" | 12.8 | Galassia | 0.013x0.004 | Virgo | |
| NGC 4680 | 12h 47m 54.2s | -11° 44' 24" | 12.8 | Galassia | 0.0125x0.01 | Virgo | |
| NGC 4722 | 12h 52m 32.1s | -13° 25' 59" | 12.8 | Galassia | 0.015x0.005 | Corvus | |
| NGC 4924 | 13h 03m 13.2s | -15° 04' 16" | 12.8 | Galassia | 0.015x0.010 | Virgo | |
| NGC 4968 | 13h 08m 07.7s | -23° 46' 41" | 12.8 | Galassia | 0.015x0.007 | Hydra | |
| NGC 5035 | 13h 15m 50.0s | -16° 35' 32" | 12.8 | Galassia | 0.011x0.009 | Virgo | |
| NGC 5048 | 13h 17m 11.2s | -28° 30' 40" | 12.8 | Galassia | 0.012x0.006 | Hydra | |
| NGC 5260 | 13h 41m 23.0s | -23° 57' 15" | 12.8 | Galassia | 0.013x0.011 | Hydra | |
| NGC 3836 | 11h 44m 27.7s | -16° 54' 11" | 12.9 | Galassia | 0.011x0.010 | Crater | |
| NGC 3969 | 11h 56m 07.4s | -19° 01' 59" | 12.9 | Galassia | 0.011x0.007 | Crater | |
| NGC 4716 | 12h 51m 32.5s | -09° 33' 14" | 12.9 | Galassia | 0.009x0.005 | Virgo | |
| NGC 4855 | 13h 00m 18.4s | -13° 19' 58" | 12.9 | Galassia | 0.014x0.010 | Virgo | |
| NGC 4980 | 13h 10m 12.7s | -28° 44' 33" | 12.9 | Galassia | 0.013x0.005 | Hydra | |
| IC 4997 | 13h 10m 52.3s | -16° 36' 58" | 12.9 | Galassia | 0.011x0.007 | Virgo | |
| NGC 5022 | 13h 14m 32.0s | -19° 38' 52" | 12.9 | Galassia | 0.020x0.003 | Virgo | |
| NGC 5031 | 13h 15m 03.9s | -16° 13' 22" | 12.9 | Galassia | 0.014x0.003 | Virgo | |
| NGC 5241 | 13h 37m 39.9s | -08° 29' 53" | 12.9 | Galassia | 0.009x0.004 | Virgo | |
| IC 3829 | 12h 52m 33.9s | -27° 53' 10" | 12.9 | Galassia | 0.015x0.009 | Hydra | |
| IC 4216 | 13h 18m 01.8s | -10° 52' 10" | 12.9 | Galassia | 0.015x0.006 | Virgo | |
| IC 4221 | 13h 19m 31.1s | -14° 42' 32" | 12.9 | Galassia | 0.010x0.006 | Virgo | |
| NGC 4759A | 12h 54m 03.9s | -09° 18' 09" | 13.0 | Galassia | 0.015x0.014 | Virgo | 4759A |
| NGC 4838 | 12h 58m 56.0s | -13° 09' 45" | 13.0 | Galassia | 0.013x0.011 | Virgo | |
| NGC 4942 | 13h 05m 18.4s | -07° 45' 02" | 13.0 | Galassia | 0.013x0.010 | Virgo | |

Tabella 74: Oggetti visibili sulla mappa 67 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 5049 | 13h 17m 00.2s | -16° 29' 50" | 13.0 | Galassia | 0.015x0.005 | Virgo | |
| NGC 5094 | 13h 21m 47.4s | -14° 10' 48" | 13.0 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5119 | 13h 25m 00.7s | -12° 22' 29" | 13.0 | Galassia | 0.010x0.003 | Virgo | |
| IC 3289 | 12h 25m 57.2s | -26° 08' 07" | 13.0 | Galassia | 0.008x0.008 | Hydra | |
| NGC 4114 | 12h 08m 10.8s | -14° 17' 26" | 13.1 | Galassia | 0.015x0.006 | Corvus | |
| NGC 4674 | 12h 47m 02.5s | -08° 45' 32" | 13.1 | Galassia | 0.013x0.004 | Virgo | |
| NGC 4708 | 12h 50m 41.1s | -11° 11' 49" | 13.1 | Galassia | 0.01x0.0075 | Virgo | |
| NGC 4777 | 12h 54m 57.9s | -08° 52' 41" | 13.1 | Galassia | 0.015x0.006 | Virgo | |
| NGC 4925 | 13h 03m 06.7s | -07° 48' 45" | 13.1 | Galassia | 0.008x0.005 | Virgo | |
| NGC 5072 | 13h 20m 13.0s | -12° 38' 21" | 13.1 | Galassia | 0.008x0.005 | Virgo | |
| IC 4252 | 13h 28m 31.3s | -27° 25' 12" | 13.1 | Galassia | 0.010x0.005 | Hydra | |
| NGC 3866 | 11h 46m 09.8s | -09° 25' 12" | 13.2 | Galassia | 0.011x0.006 | Crater | |
| NGC 3942 | 11h 52m 28.2s | -11° 31' 50" | 13.2 | Galassia | 0.012x0.007 | Crater | |
| NGC 4504 | 12h 33m 16.3s | -07° 40' 05" | 13.2 | Galassia | 0.026x0.018 | Virgo | |
| NGC 4703 | 12h 50m 18.2s | -09° 12' 42" | 13.2 | Galassia | 0.025x0.005 | Virgo | |
| NGC 4948 | 13h 05m 55.2s | -08° 02' 52" | 13.2 | Galassia | 0.016x0.005 | Virgo | |
| IC 3826 | 12h 51m 39.1s | -09° 08' 02" | 13.2 | Galassia | 0.015x0.006 | Virgo | |
| IC 4255 | 13h 29m 03.5s | -27° 27' 07" | 13.2 | Galassia | 0.007x0.005 | Hydra | |
| IC 4289 | 13h 35m 51.5s | -27° 13' 24" | 13.2 | Galassia | 0.008x0.006 | Hydra | |
| IC 4298 | 13h 37m 38.4s | -26° 39' 02" | 13.2 | Galassia | 0.012x0.005 | Hydra | |
| IC 4320 | 13h 45m 07.9s | -27° 19' 36" | 13.2 | Galassia | 0.007x0.007 | Hydra | |
| IC 863 | 13h 18m 13.3s | -17° 21' 16" | 13.2 | Galassia | 0.01x0.0075 | Virgo | |
| IC 879 | 13h 20m 43.3s | -27° 31' 43" | 13.2 | Galassia | 0.011x0.01 | Hydra | |
| NGC 4822 | 12h 58m 03.2s | -10° 51' 53" | 13.3 | Galassia | 0.01x0.005 | Virgo | |
| NGC 5010 | 13h 13m 27.0s | -15° 53' 53" | 13.3 | Galassia | 0.010x0.005 | Virgo | |
| NGC 5051 | 13h 17m 22.9s | -28° 23' 10" | 13.3 | Galassia | 0.011x0.005 | Hydra | |
| NGC 5066 | 13h 19m 28.4s | -10° 20' 00" | 13.3 | Galassia | 0.005x0.004 | Virgo | |
| NGC 5111 | 13h 23m 56.9s | -13° 03' 47" | 13.3 | Galassia | 0.016x0.014 | Virgo | |
| IC 4231 | 13h 24m 16.1s | -26° 23' 57" | 13.3 | Galassia | 0.014x0.003 | Hydra | |
| IC 4290 | 13h 36m 23.5s | -28° 07' 07" | 13.3 | Galassia | 0.013x0.010 | Hydra | |
| IC 807 | 12h 43m 12.3s | -17° 30' 27" | 13.3 | Galassia | 0.005x0.005 | Corvus | |
| NGC 3967 | 11h 56m 08.7s | -07° 56' 56" | 13.4 | Galassia | 0.008x0.005 | Crater | |
| NGC 3970 | 11h 56m 26.4s | -12° 10' 02" | 13.4 | Galassia | 0.01x0.004 | Crater | |
| NGC 3974 | 11h 56m 38.4s | -12° 07' 59" | 13.4 | Galassia | 0.01x0.009 | Crater | |
| NGC 4035 | 12h 01m 27.7s | -16° 03' 18" | 13.4 | Galassia | 0.009x0.008 | Corvus | |
| NGC 4524 | 12h 34m 53.6s | -12° 07' 55" | 13.4 | Galassia | 0.010x0.006 | Corvus | |
| NGC 4626 | 12h 43m 24.4s | -07° 08' 55" | 13.4 | Galassia | 0.011x0.004 | Virgo | |
| NGC 4780 | 12h 55m 04.5s | -08° 43' 25" | 13.4 | Galassia | 0.015x0.012 | Virgo | |
| IC 4836 | 12h 58m 34.1s | -12° 50' 46" | 13.4 | Galassia | 0.011x0.009 | Virgo | |
| NGC 5122 | 13h 25m 15.1s | -10° 45' 11" | 13.4 | Galassia | 0.007x0.002 | Virgo | |
| NGC 5130 | 13h 25m 27.3s | -10° 18' 32" | 13.4 | Galassia | 0.007x0.004 | Virgo | |
| IC 3838 | 12h 51m 51.7s | -14° 35' 41" | 13.4 | Galassia | 0.006x0.005 | Corvus | |
| IC 3883 | 12h 56m 12.8s | -08° 13' 23" | 13.4 | Galassia | 0.007x0.003 | Virgo | |
| IC 786 | 12h 24m 09.9s | -13° 18' 34" | 13.4 | Galassia | 0.008x0.007 | Corvus | |
| IC 4329 | 12h 24m 19.7s | -12° 39' 48" | 13.5 | Galassia | 0.009x0.005 | Corvus | |
| IC 4663 | 12h 45m 46.3s | -10° 18' 06" | 13.5 | Galassia | 0.009x0.006 | Virgo | |

Tabella 74: Oggetti visibili sulla mappa 67 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 4920 | 13h 03m 04.0s | -11° 28' 49" | 13.5 | Galassia | 0.008x0.005 | Virgo | |
| NGC 4948A | 13h 06m 05.3s | -08° 15' 43" | 13.5 | Galassia | 0.012x0.010 | Virgo | 4948A |
| IC 5038 | 13h 16m 02.8s | -16° 03' 07" | 13.5 | Galassia | 0.012x0.002 | Virgo | |
| IC 5046 | 13h 16m 45.9s | -16° 25' 36" | 13.5 | Galassia | 0.006x0.005 | Virgo | |
| IC 3859 | 12h 55m 19.3s | -09° 13' 12" | 13.5 | Galassia | 0.008x0.002 | Virgo | |
| IC 920 | 13h 46m 25.7s | -12° 40' 08" | 13.5 | Galassia | 0.004x0.004 | Virgo | |
| NGC 4201 | 12h 15m 40.7s | -11° 41' 20" | 13.6 | Galassia | 0.007x0.006 | Virgo | |
| NGC 4279 | 12h 21m 23.8s | -11° 46' 17" | 13.6 | Galassia | 0.009x0.005 | Virgo | |
| NGC 4484 | 12h 29m 51.8s | -11° 45' 24" | 13.6 | Galassia | 0.012x0.012 | Virgo | |
| IC 4784 | 12h 55m 36.6s | -10° 42' 56" | 13.6 | Galassia | 0.015x0.003 | Virgo | |
| IC 4794 | 12h 56m 10.2s | -12° 42' 43" | 13.6 | Galassia | 0.014x0.005 | Corvus | |
| IC 4887 | 13h 01m 39.5s | -14° 46' 07" | 13.6 | Galassia | 0.009x0.005 | Virgo | |
| IC 4232 | 13h 24m 25.1s | -26° 12' 29" | 13.6 | Galassia | 0.009x0.003 | Hydra | |
| IC 4281 | 13h 33m 42.1s | -27° 15' 59" | 13.6 | Galassia | 0.011x0.007 | Hydra | |
| IC 4288 | 13h 35m 34.0s | -27° 24' 05" | 13.6 | Galassia | 0.01x0.005 | Hydra | |
| NGC 3959 | 11h 55m 36.0s | -07° 51' 44" | 13.7 | Galassia | 0.009x0.007 | Crater | |
| NGC 4188 | 12h 15m 06.2s | -12° 41' 30" | 13.7 | Galassia | 0.005x0.005 | Corvus | |
| NGC 4748-1 | 12h 53m 12.4s | -13° 30' 60" | 13.7 | Galassia | 0.107x0.006 | Corvus | 4748-1 |
| IC 4757 | 12h 53m 49.4s | -10° 24' 50" | 13.7 | Galassia | 0.012x0.003 | Virgo | |
| NGC 4863 | 13h 00m 42.6s | -14° 07' 54" | 13.7 | Galassia | 0.015x0.003 | Virgo | |
| NGC 5330 | 13h 54m 04.2s | -28° 33' 49" | 13.7 | Galassia | 0.005x0.004 | Hydra | |
| IC 3799 | 12h 49m 59.3s | -14° 30' 07" | 13.7 | Galassia | 0.02x0.0025 | Corvus | |
| IC 3834 | 12h 52m 32.2s | -14° 19' 26" | 13.7 | Galassia | 0.006x0.003 | Corvus | |
| IC 4209 | 13h 11m 21.8s | -07° 16' 18" | 13.7 | Galassia | 0.011x0.004 | Virgo | |
| IC 4249 | 13h 28m 09.8s | -28° 03' 17" | 13.7 | Galassia | 0.011x0.003 | Hydra | |
| IC 4261 | 13h 30m 51.2s | -28° 06' 15" | 13.7 | Galassia | 0.008x0.005 | Hydra | |
| IC 829 | 12h 53m 27.3s | -15° 37' 16" | 13.7 | Galassia | 0.005x0.005 | Corvus | |
| IC 4761 | 12h 54m 09.1s | -09° 18' 01" | 13.8 | Galassia | 0.006x0.002 | Virgo | |
| IC 3908 | 12h 57m 39.6s | -07° 39' 47" | 13.8 | Galassia | 0.015x0.005 | Virgo | |
| IC 4071 | 13h 03m 03.3s | -07° 42' 18" | 13.8 | Galassia | 0.006x0.004 | Virgo | |
| IC 4212 | 13h 13m 02.2s | -07° 05' 39" | 13.8 | Galassia | 0.025x0.02 | Virgo | |
| IC 4330 | 13h 48m 19.5s | -28° 25' 34" | 13.8 | Galassia | 0.01x0.005 | Hydra | |
| NGC 4820 | 12h 58m 00.5s | -13° 49' 17" | 13.9 | Galassia | 0.008x0.001 | Virgo | |
| IC 4220 | 13h 18m 54.9s | -13° 42' 19" | 13.9 | Galassia | 0.006x0.005 | Virgo | |
| IC 4270 | 13h 31m 52.2s | -25° 25' 52" | 13.9 | Galassia | 0.006x0.006 | Hydra | |
| NGC 4225 | 12h 17m 37.1s | -12° 25' 57" | 14.0 | Galassia | 0.005x0.004 | Corvus | |
| NGC 4520 | 12h 34m 48.8s | -07° 28' 46" | 14.0 | Galassia | 0.009x0.005 | Virgo | |
| IC 4253 | 13h 28m 35.7s | -27° 58' 15" | 14.0 | Galassia | 0.011x0.005 | Hydra | |
| IC 766 | 12h 11m 52.3s | -12° 45' 37" | 14.0 | Galassia | 0.010x0.002 | Corvus | |
| IC 785 | 12h 24m 01.0s | -13° 19' 42" | 14.0 | Galassia | 0.007x0.002 | Corvus | |

10.69 Oggetti visibili sulla mappa 68

Tabella 75: Oggetti visibili sulla mappa 68

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 5897 | 15h 18m 30.4s | -21° 04' 42" | 8.4 | Cluster Globulare | 0.091x0.091 | Libra | |
| NGC 5068 | 13h 19m 56.2s | -21° 08' 15" | 10.0 | Galassia | 0.060x0.053 | Virgo | |
| NGC 5247 | 13h 39m 04.8s | -17° 58' 51" | 10.0 | Galassia | 0.045x0.040 | Virgo | |
| NGC 5694 | 14h 40m 43.1s | -26° 37' 08" | 10.2 | Cluster Globulare | 0.035x0.035 | Hydra | CALDWELL 66 |
| NGC 5061 | 13h 19m 08.0s | -26° 56' 13" | 10.4 | Galassia | 0.029x0.025 | Hydra | |
| NGC 5084 | 13h 21m 18.6s | -21° 55' 36" | 10.5 | Galassia | 0.077x0.014 | Virgo | |
| NGC 5101 | 13h 22m 49.1s | -27° 31' 48" | 10.7 | Galassia | 0.045x0.038 | Hydra | |
| NGC 5054 | 13h 17m 59.3s | -16° 44' 04" | 10.9 | Galassia | 0.042x0.023 | Virgo | |
| NGC 5078 | 13h 20m 52.8s | -27° 30' 33" | 11.0 | Galassia | 0.033x0.015 | Hydra | |
| NGC 5170 | 13h 30m 50.4s | -18° 03' 47" | 11.1 | Galassia | 0.068x0.008 | Virgo | |
| NGC 5812 | 15h 01m 56.5s | -07° 31' 55" | 11.2 | Galassia | 0.019x0.016 | Libra | |
| NGC 5903 | 15h 19m 43.6s | -24° 08' 12" | 11.2 | Galassia | 0.022x0.017 | Libra | |
| NGC 5134 | 13h 26m 20.5s | -21° 13' 59" | 11.3 | Galassia | 0.023x0.014 | Virgo | |
| NGC 5077 | 13h 20m 32.0s | -12° 45' 22" | 11.4 | Galassia | 0.018x0.013 | Virgo | |
| NGC 5087 | 13h 21m 26.6s | -20° 42' 36" | 11.4 | Galassia | 0.022x0.018 | Virgo | |
| NGC 5728 | 14h 43m 27.6s | -17° 19' 57" | 11.4 | Galassia | 0.026x0.015 | Libra | |
| NGC 5898 | 15h 19m 20.7s | -24° 09' 57" | 11.4 | Galassia | 0.022x0.021 | Libra | |
| NGC 5878 | 15h 14m 49.0s | -14° 20' 25" | 11.5 | Galassia | 0.029x0.011 | Libra | |
| IC 5328 | 13h 53m 58.4s | -28° 34' 56" | 11.6 | Galassia | 0.015x0.01 | Hydra | |
| NGC 5796 | 15h 00m 27.8s | -16° 41' 54" | 11.6 | Galassia | 0.020x0.015 | Libra | |
| NGC 5861 | 15h 10m 18.4s | -11° 23' 38" | 11.6 | Galassia | 0.025x0.014 | Libra | |
| NGC 5085 | 13h 21m 19.9s | -24° 32' 22" | 11.7 | Galassia | 0.029x0.025 | Hydra | |
| NGC 5791 | 14h 59m 50.7s | -19° 20' 31" | 11.7 | Galassia | 0.020x0.010 | Libra | |
| NGC 5892 | 15h 14m 51.8s | -15° 32' 03" | 11.7 | Galassia | 0.03x0.024 | Libra | |
| NGC 5042 | 13h 16m 32.9s | -24° 05' 02" | 11.8 | Galassia | 0.035x0.018 | Hydra | |
| IC 5105 | 13h 22m 49.5s | -13° 18' 22" | 11.8 | Galassia | 0.016x0.012 | Virgo | |
| NGC 5556 | 14h 21m 40.6s | -29° 19' 40" | 11.8 | Galassia | 0.034x0.027 | Hydra | |
| NGC 5885 | 15h 16m 06.0s | -10° 09' 19" | 11.8 | Galassia | 0.029x0.025 | Libra | |
| NGC 5757 | 14h 48m 50.6s | -19° 09' 23" | 11.9 | Galassia | 0.017x0.014 | Libra | |
| NGC 5079 | 13h 20m 38.3s | -12° 47' 57" | 12.0 | Galassia | 0.012x0.006 | Virgo | |
| NGC 5254 | 13h 40m 38.6s | -11° 35' 24" | 12.0 | Galassia | 0.026x0.012 | Virgo | |
| NGC 5595 | 14h 25m 16.2s | -16° 48' 28" | 12.0 | Galassia | 0.02x0.010 | Libra | |
| NGC 5597 | 14h 25m 30.4s | -16° 50' 55" | 12.0 | Galassia | 0.017x0.015 | Libra | |
| IC 4538 | 15h 22m 18.6s | -23° 43' 33" | 12.1 | Galassia | 0.021x0.016 | Libra | |
| NGC 5306 | 13h 50m 11.1s | -07° 19' 02" | 12.2 | Galassia | 0.010x0.008 | Virgo | |
| NGC 5729 | 14h 43m 08.0s | -09° 05' 24" | 12.2 | Galassia | 0.021x0.005 | Libra | |
| IC 4310 | 13h 40m 00.6s | -25° 56' 29" | 12.2 | Galassia | 0.018x0.006 | Hydra | |
| IC 4453 | 14h 35m 35.3s | -27° 36' 02" | 12.2 | Galassia | 0.018x0.008 | Hydra | |
| NGC 5534 | 14h 18m 40.6s | -07° 30' 15" | 12.3 | Galassia | 0.014x0.010 | Virgo | |
| NGC 5605 | 14h 26m 09.5s | -13° 14' 55" | 12.3 | Galassia | 0.012x0.010 | Libra | |
| NGC 5756 | 14h 48m 36.6s | -14° 55' 55" | 12.3 | Galassia | 0.023x0.010 | Libra | |
| NGC 5915 | 15h 22m 36.0s | -13° 09' 32" | 12.3 | Galassia | 0.013x0.009 | Libra | |
| IC 4237 | 13h 25m 34.6s | -21° 14' 08" | 12.3 | Galassia | 0.020x0.012 | Virgo | |
| NGC 5088 | 13h 21m 20.6s | -12° 40' 17" | 12.4 | Galassia | 0.022x0.005 | Virgo | |
| NGC 5182 | 13h 31m 45.3s | -28° 14' 52" | 12.4 | Galassia | 0.015x0.010 | Hydra | |
| NGC 5232 | 13h 37m 08.2s | -08° 35' 39" | 12.4 | Galassia | 0.012x0.011 | Virgo | |

Tabella 75: Oggetti visibili sulla mappa 68 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 5761 | 14h 50m 13.0s | -20° 27' 13" | 12.4 | Galassia | 0.011x0.010 | Libra | |
| NGC 5858 | 15h 09m 51.2s | -11° 16' 47" | 12.4 | Galassia | 0.012x0.005 | Libra | |
| IC 4374 | 14h 08m 35.1s | -27° 06' 28" | 12.4 | Galassia | 0.013x0.01 | Hydra | |
| IC 4293 | 13h 37m 05.7s | -25° 58' 43" | 12.5 | Galassia | 0.012x0.007 | Hydra | |
| NGC 5073 | 13h 20m 21.5s | -14° 56' 45" | 12.6 | Galassia | 0.028x0.005 | Virgo | |
| NGC 5146 | 13h 27m 37.9s | -12° 25' 18" | 12.6 | Galassia | 0.015x0.010 | Virgo | |
| NGC 5203 | 13h 33m 13.4s | -08° 53' 01" | 12.6 | Galassia | 0.015x0.009 | Virgo | |
| NGC 5495 | 14h 13m 29.1s | -27° 11' 47" | 12.6 | Galassia | 0.0125x0.01 | Hydra | |
| NGC 5716 | 14h 42m 09.1s | -17° 33' 26" | 12.6 | Galassia | 0.015x0.010 | Libra | |
| NGC 5734 | 14h 46m 13.9s | -20° 56' 59" | 12.6 | Galassia | 0.012x0.008 | Libra | |
| NGC 5872 | 15h 11m 57.9s | -11° 33' 01" | 12.6 | Galassia | 0.012x0.007 | Libra | |
| IC 1055 | 14h 48m 28.2s | -13° 47' 41" | 12.6 | Galassia | 0.016x0.005 | Libra | |
| IC 1077 | 14h 58m 26.2s | -19° 17' 25" | 12.6 | Galassia | 0.011x0.009 | Libra | |
| IC 4280 | 13h 33m 56.4s | -24° 18' 15" | 12.6 | Galassia | 0.009x0.007 | Hydra | |
| IC 4350 | 13h 58m 18.2s | -25° 20' 17" | 12.6 | Galassia | 0.013x0.007 | Hydra | |
| NGC 5076 | 13h 20m 30.8s | -12° 50' 24" | 12.7 | Galassia | 0.010x0.005 | Virgo | |
| NGC 5726 | 14h 43m 59.8s | -18° 31' 27" | 12.7 | Galassia | 0.010x0.008 | Libra | |
| NGC 5890 | 15h 18m 55.7s | -17° 39' 26" | 12.7 | Galassia | 0.010x0.008 | Libra | |
| IC 874 | 13h 20m 03.5s | -27° 43' 40" | 12.7 | Galassia | 0.01x0.008 | Hydra | |
| NGC 5048 | 13h 17m 11.2s | -28° 30' 40" | 12.8 | Galassia | 0.012x0.006 | Hydra | |
| NGC 5260 | 13h 41m 23.0s | -23° 57' 15" | 12.8 | Galassia | 0.013x0.011 | Hydra | |
| NGC 5592 | 14h 25m 01.5s | -28° 46' 26" | 12.8 | Galassia | 0.012x0.006 | Hydra | |
| IC 971 | 14h 04m 53.5s | -10° 13' 49" | 12.8 | Galassia | 0.019x0.010 | Virgo | |
| NGC 5241 | 13h 37m 39.9s | -08° 29' 53" | 12.9 | Galassia | 0.009x0.004 | Virgo | |
| NGC 5343 | 13h 55m 11.8s | -07° 40' 52" | 12.9 | Galassia | 0.0125x0.01 | Virgo | |
| NGC 5743 | 14h 46m 15.8s | -20° 59' 32" | 12.9 | Galassia | 0.011x0.004 | Libra | |
| NGC 5863 | 15h 11m 53.0s | -18° 30' 08" | 12.9 | Galassia | 0.011x0.01 | Libra | |
| IC 4221 | 13h 19m 31.1s | -14° 42' 32" | 12.9 | Galassia | 0.010x0.006 | Virgo | |
| IC 4468 | 14h 39m 31.9s | -22° 26' 55" | 12.9 | Galassia | 0.018x0.005 | Libra | |
| NGC 5094 | 13h 21m 47.4s | -14° 10' 48" | 13.0 | Galassia | 0.009x0.006 | Virgo | |
| NGC 5119 | 13h 25m 00.7s | -12° 22' 29" | 13.0 | Galassia | 0.010x0.003 | Virgo | |
| NGC 5393 | 14h 01m 37.5s | -28° 57' 59" | 13.0 | Galassia | 0.007x0.005 | Hydra | |
| NGC 5742 | 14h 46m 38.8s | -11° 53' 20" | 13.0 | Galassia | 0.010x0.004 | Libra | |
| NGC 5781 | 14h 57m 45.0s | -17° 19' 12" | 13.0 | Galassia | 0.011x0.006 | Libra | |
| NGC 5917 | 15h 22m 33.5s | -07° 26' 41" | 13.0 | Galassia | 0.013x0.007 | Libra | |
| IC 4536 | 15h 14m 22.0s | -18° 12' 28" | 13.0 | Galassia | 0.018x0.015 | Libra | |
| NGC 5072 | 13h 20m 13.0s | -12° 38' 21" | 13.1 | Galassia | 0.008x0.005 | Virgo | |
| NGC 5420 | 14h 05m 01.7s | -14° 42' 28" | 13.1 | Galassia | 0.014x0.005 | Virgo | |
| IC 4252 | 13h 28m 31.3s | -27° 25' 21" | 13.1 | Galassia | 0.010x0.005 | Hydra | |
| IC 991 | 14h 18m 50.6s | -13° 57' 37" | 13.1 | Galassia | 0.012x0.007 | Virgo | |
| NGC 5793 | 15h 00m 28.5s | -16° 46' 05" | 13.2 | Galassia | 0.014x0.005 | Libra | |
| NGC 5916 | 15h 22m 40.8s | -13° 14' 11" | 13.2 | Galassia | 0.023x0.007 | Libra | |
| IC 4255 | 13h 29m 03.5s | -27° 27' 07" | 13.2 | Galassia | 0.007x0.005 | Hydra | |
| IC 4289 | 13h 35m 51.5s | -27° 13' 24" | 13.2 | Galassia | 0.008x0.006 | Hydra | |
| IC 4298 | 13h 37m 38.4s | -26° 39' 02" | 13.2 | Galassia | 0.012x0.005 | Hydra | |
| IC 4320 | 13h 45m 07.9s | -27° 19' 36" | 13.2 | Galassia | 0.007x0.007 | Hydra | |

Tabella 75: Oggetti visibili sulla mappa 68 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|--------|
| IC 863 | 13h 18m 13.3s | -17° 21' 16" | 13.2 | Galassia | 0.01x0.0075 | Virgo | |
| IC 879 | 13h 20m 43.3s | -27° 31' 43" | 13.2 | Galassia | 0.011x0.01 | Hydra | |
| NGC 5051 | 13h 17m 22.9s | -28° 23' 10" | 13.3 | Galassia | 0.011x0.005 | Hydra | |
| NGC 5111 | 13h 23m 56.9s | -13° 03' 47" | 13.3 | Galassia | 0.016x0.014 | Virgo | |
| NGC 5766 | 14h 54m 14.8s | -21° 28' 13" | 13.3 | Galassia | 0.009x0.005 | Libra | |
| NGC 5810 | 15h 03m 46.8s | -17° 56' 31" | 13.3 | Galassia | 0.01x0.006 | Libra | |
| IC 4231 | 13h 24m 16.1s | -26° 23' 57" | 13.3 | Galassia | 0.014x0.003 | Hydra | |
| IC 4290 | 13h 36m 23.5s | -28° 07' 07" | 13.3 | Galassia | 0.013x0.010 | Hydra | |
| NGC 5122 | 13h 25m 15.1s | -10° 45' 11" | 13.4 | Galassia | 0.007x0.002 | Virgo | |
| NGC 5130 | 13h 25m 27.3s | -10° 18' 32" | 13.4 | Galassia | 0.007x0.004 | Virgo | |
| NGC 5510 | 14h 14m 40.1s | -18° 04' 20" | 13.4 | Galassia | 0.011x0.01 | Virgo | |
| NGC 5745-1 | 14h 46m 04.4s | -14° 01' 34" | 13.4 | Galassia | 0.014x0.01 | Libra | 5745-1 |
| NGC 5809 | 15h 01m 55.2s | -14° 14' 23" | 13.4 | Galassia | 0.011x0.005 | Libra | |
| IC 1060 | 14h 52m 47.9s | -07° 18' 33" | 13.4 | Galassia | 0.011x0.006 | Libra | |
| IC 1091 | 15h 09m 15.5s | -11° 12' 45" | 13.4 | Galassia | 0.008x0.005 | Libra | |
| NGC 5744 | 14h 47m 42.5s | -18° 35' 32" | 13.5 | Galassia | 0.008x0.005 | Libra | |
| IC 920 | 13h 46m 25.7s | -12° 40' 08" | 13.5 | Galassia | 0.004x0.004 | Virgo | |
| NGC 5664 | 14h 34m 46.3s | -14° 42' 08" | 13.6 | Galassia | 0.006x0.002 | Libra | |
| NGC 5741 | 14h 46m 53.6s | -11° 59' 34" | 13.6 | Galassia | 0.009x0.009 | Libra | |
| NGC 5883 | 15h 16m 13.5s | -14° 41' 09" | 13.6 | Galassia | 0.007x0.004 | Libra | |
| IC 4232 | 13h 24m 25.1s | -26° 12' 29" | 13.6 | Galassia | 0.009x0.003 | Hydra | |
| IC 4281 | 13h 33m 42.1s | -27° 15' 59" | 13.6 | Galassia | 0.011x0.007 | Hydra | |
| IC 4288 | 13h 35m 34.0s | -27° 24' 05" | 13.6 | Galassia | 0.01x0.005 | Hydra | |
| IC 4501 | 14h 48m 30.8s | -22° 29' 04" | 13.6 | Galassia | 0.008x0.005 | Libra | |
| NGC 5330 | 13h 54m 04.2s | -28° 33' 49" | 13.7 | Galassia | 0.005x0.004 | Hydra | |
| NGC 5442 | 14h 05m 43.9s | -09° 48' 11" | 13.7 | Galassia | 0.01x0.004 | Virgo | |
| IC 1081 | 14h 59m 59.7s | -19° 18' 51" | 13.7 | Galassia | 0.011x0.004 | Libra | |
| IC 4249 | 13h 28m 09.8s | -28° 03' 17" | 13.7 | Galassia | 0.011x0.003 | Hydra | |
| IC 4261 | 13h 30m 51.2s | -28° 06' 15" | 13.7 | Galassia | 0.008x0.005 | Hydra | |
| IC 4318 | 13h 44m 27.3s | -29° 03' 49" | 13.7 | Galassia | 0.009x0.008 | Hydra | |
| NGC 5891 | 15h 17m 15.5s | -11° 33' 47" | 13.8 | Galassia | 0.006x0.004 | Libra | |
| IC 4330 | 13h 48m 19.5s | -28° 25' 34" | 13.8 | Galassia | 0.01x0.005 | Hydra | |
| NGC 5849 | 15h 07m 53.9s | -14° 38' 36" | 13.9 | Galassia | 0.007x0.006 | Libra | |
| IC 4220 | 13h 18m 54.9s | -13° 42' 19" | 13.9 | Galassia | 0.006x0.005 | Virgo | |
| IC 4270 | 13h 31m 52.2s | -25° 25' 52" | 13.9 | Galassia | 0.006x0.006 | Hydra | |
| IC 972 | 14h 05m 28.5s | -17° 19' 05" | 13.9 | Nebulosa Planetaria | 0.007x0.007 | Virgo | |
| IC 4253 | 13h 28m 35.7s | -27° 58' 15" | 14.0 | Galassia | 0.011x0.005 | Hydra | |

10.70 Oggetti visibili sulla mappa 69

Tabella 76: Oggetti visibili sulla mappa 69

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------|
| NGC 6121 | 16h 24m 45.5s | -26° 34' 04" | 5.4 | Cluster Globulare | 0.3x0.3 | Scorpius | M4 |
| NGC 6273 | 17h 03m 48.3s | -26° 17' 36" | 6.8 | Cluster Globulare | 0.141x0.141 | Ophiuchus | M19 |

Tabella 76: Oggetti visibili sulla mappa 69 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 6093 | 16h 18m 10.6s | -23° 01' 13" | 7.3 | Cluster Globulare | 0.083x0.083 | Scorpius | M80 |
| NGC 6171 | 16h 33m 35.8s | -13° 05' 32" | 7.8 | Cluster Globulare | 0.108x0.108 | Ophiuchus | M107 |
| NGC 5897 | 15h 18m 30.4s | -21° 04' 42" | 8.4 | Cluster Globulare | 0.091x0.091 | Libra | |
| NGC 6235 | 16h 54m 33.8s | -22° 12' 24" | 8.9 | Cluster Globulare | 0.041x0.041 | Ophiuchus | |
| NGC 6284 | 17h 05m 38.6s | -24° 47' 21" | 8.9 | Cluster Globulare | 0.051x0.051 | Ophiuchus | |
| NGC 6144 | 16h 28m 23.9s | -26° 03' 56" | 9.0 | Cluster Globulare | 0.061x0.061 | Scorpius | |
| NGC 6287 | 17h 06m 18.2s | -22° 43' 56" | 9.3 | Cluster Globulare | 0.04x0.04 | Ophiuchus | |
| IC 4634 | 17h 02m 41.9s | -21° 51' 07" | 10.9 | Nebulosa Planetaria | 0.003x0.003 | Ophiuchus | |
| NGC 5812 | 15h 01m 56.5s | -07° 31' 55" | 11.2 | Galassia | 0.019x0.016 | Libra | |
| NGC 5903 | 15h 19m 43.6s | -24° 08' 12" | 11.2 | Galassia | 0.022x0.017 | Libra | |
| NGC 5898 | 15h 19m 20.7s | -24° 09' 57" | 11.4 | Galassia | 0.022x0.021 | Libra | |
| NGC 5878 | 15h 14m 49.0s | -14° 20' 25" | 11.5 | Galassia | 0.029x0.011 | Libra | |
| NGC 5796 | 15h 00m 27.8s | -16° 41' 54" | 11.6 | Galassia | 0.020x0.015 | Libra | |
| NGC 5861 | 15h 10m 18.4s | -11° 23' 38" | 11.6 | Galassia | 0.025x0.014 | Libra | |
| NGC 5791 | 14h 59m 50.7s | -19° 20' 31" | 11.7 | Galassia | 0.020x0.010 | Libra | |
| NGC 5892 | 15h 14m 51.8s | -15° 32' 03" | 11.7 | Galassia | 0.03x0.024 | Libra | |
| NGC 5885 | 15h 16m 06.0s | -10° 09' 19" | 11.8 | Galassia | 0.029x0.025 | Libra | |
| IC 4538 | 15h 22m 18.6s | -23° 43' 33" | 12.1 | Galassia | 0.021x0.016 | Libra | |
| NGC 5915 | 15h 22m 36.0s | -13° 09' 32" | 12.3 | Galassia | 0.013x0.009 | Libra | |
| NGC 5858 | 15h 09m 51.2s | -11° 16' 47" | 12.4 | Galassia | 0.012x0.005 | Libra | |
| NGC 5872 | 15h 11m 57.9s | -11° 33' 01" | 12.6 | Galassia | 0.012x0.007 | Libra | |
| IC 1077 | 14h 58m 26.2s | -19° 17' 25" | 12.6 | Galassia | 0.011x0.009 | Libra | |
| NGC 5890 | 15h 18m 55.7s | -17° 39' 26" | 12.7 | Galassia | 0.010x0.008 | Libra | |
| NGC 5863 | 15h 11m 53.0s | -18° 30' 08" | 12.9 | Galassia | 0.011x0.01 | Libra | |
| NGC 5781 | 14h 57m 45.0s | -17° 19' 12" | 13.0 | Galassia | 0.011x0.006 | Libra | |
| NGC 5917 | 15h 22m 33.5s | -07° 26' 41" | 13.0 | Galassia | 0.013x0.007 | Libra | |
| IC 4536 | 15h 14m 22.0s | -18° 12' 28" | 13.0 | Galassia | 0.018x0.015 | Libra | |
| NGC 5793 | 15h 00m 28.5s | -16° 46' 05" | 13.2 | Galassia | 0.014x0.005 | Libra | |
| NGC 5916 | 15h 22m 40.8s | -13° 14' 11" | 13.2 | Galassia | 0.023x0.007 | Libra | |
| NGC 5766 | 14h 54m 14.8s | -21° 28' 13" | 13.3 | Galassia | 0.009x0.005 | Libra | |
| NGC 5810 | 15h 03m 46.8s | -17° 56' 31" | 13.3 | Galassia | 0.01x0.006 | Libra | |
| NGC 5809 | 15h 01m 55.2s | -14° 14' 23" | 13.4 | Galassia | 0.011x0.005 | Libra | |
| NGC 5959 | 15h 38m 26.9s | -16° 39' 27" | 13.4 | Galassia | 0.016x0.014 | Libra | |
| IC 1091 | 15h 09m 15.5s | -11° 12' 45" | 13.4 | Galassia | 0.008x0.005 | Libra | |
| NGC 5883 | 15h 16m 13.5s | -14° 41' 09" | 13.6 | Galassia | 0.007x0.004 | Libra | |
| NGC 5995 | 15h 49m 28.6s | -13° 48' 52" | 13.6 | Galassia | 0.007x0.005 | Libra | |
| IC 1081 | 14h 59m 59.7s | -19° 18' 51" | 13.7 | Galassia | 0.011x0.004 | Libra | |
| NGC 5891 | 15h 17m 15.5s | -11° 33' 47" | 13.8 | Galassia | 0.006x0.004 | Libra | |
| IC 1080 | 14h 59m 00.2s | -06° 47' 53" | 13.8 | Galassia | 0.011x0.007 | Libra | |
| NGC 5849 | 15h 07m 53.9s | -14° 38' 36" | 13.9 | Galassia | 0.007x0.006 | Libra | |
| NGC 5978 | 15h 43m 30.5s | -13° 17' 36" | 14.0 | Galassia | 0.006x0.005 | Libra | |
| IC 4596 | 16h 17m 11.6s | -22° 40' 15" | 14.0 | Galassia | 0.012x0.004 | Scorpius | |

10.71 Oggetti visibili sulla mappa 70

Tabella 77: Oggetti visibili sulla mappa 70

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------------------------------------------------------------|
| NGC 6523 | 18h 04m 51.9s | -24° 22' 41" | 4.6 | Nebulosa | 0.375x0.25 | Sagittarius | M8, Nebulosa Laguna |
| NGC 6530 | 18h 05m 39.9s | -24° 21' 22" | 4.6 | Ammasso Aperto | 0.125x0.125 | Sagittarius | |
| IC 4725 | 18h 32m 52.1s | -19° 06' 18" | 4.6 | Ammasso Aperto | 0.216x0.216 | Sagittarius | M25 |
| IC 4715 | 18h 19m 54.9s | -18° 32' 28" | 5.0 | Ammasso Aperto | 0.75x0.75 | Sagittarius | M24, Nube stellare del Sagittario, Nube delle Caustiche |
| NGC 6656 | 18h 37m 33.7s | -23° 53' 09" | 5.2 | Cluster Globulare | 0.266x0.266 | Sagittarius | M22 |
| NGC 6121 | 16h 24m 45.5s | -26° 34' 04" | 5.4 | Cluster Globulare | 0.3x0.3 | Scorpius | M4 |
| NGC 6494 | 17h 58m 03.2s | -19° 00' 46" | 5.5 | Ammasso Aperto | 0.208x0.208 | Sagittarius | M23 |
| NGC 6531 | 18h 05m 22.2s | -22° 29' 52" | 5.9 | Ammasso Aperto | 0.133x0.133 | Sagittarius | M21 |
| NGC 6605 | 18h 17m 29.2s | -14° 59' 32" | 6.0 | Ammasso Aperto | 0.241x0.241 | Serpens Cauda | |
| NGC 6611 | 18h 19m 49.6s | -13° 47' 22" | 6.0 | Ammasso Aperto | 0.066x0.066 | Serpens Cauda | M16 |
| NGC 6618 | 18h 21m 52.8s | -16° 09' 43" | 6.0 | Nebulosa | 0.166x0.125 | Sagittarius | M17, Omega nebula |
| NGC 6514 | 18h 03m 51.2s | -22° 58' 13" | 6.3 | Nebulosa | 0.166x0.166 | Sagittarius | M20, Nebulosa Trifida |
| NGC 6604 | 18h 19m 09.9s | -12° 12' 29" | 6.5 | Ammasso Aperto | 0.05x0.05 | Serpens Cauda | |
| Cr367 | 18h 11m 09.7s | -23° 59' 42" | 6.5 | Ammasso Aperto | 0.416x0.25 | Sagittarius | |
| NGC 6273 | 17h 03m 48.3s | -26° 17' 36" | 6.8 | Cluster Globulare | 0.141x0.141 | Ophiuchus | M19 |
| NGC 6613 | 18h 21m 04.2s | -17° 05' 32" | 6.9 | Ammasso Aperto | 0.058x0.058 | Sagittarius | M18 |
| NGC 6626 | 18h 25m 43.0s | -24° 51' 28" | 6.9 | Cluster Globulare | 0.115x0.115 | Sagittarius | M28 |
| NGC 6401 | 17h 39m 46.5s | -23° 55' 05" | 7.4 | Cluster Globulare | 0.04x0.04 | Ophiuchus | |
| NGC 6544 | 18h 08m 30.9s | -24° 59' 36" | 7.5 | Cluster Globulare | 0.076x0.076 | Sagittarius | |
| NGC 6520 | 18h 04m 36.9s | -27° 53' 21" | 7.6 | Ammasso Aperto | 0.041x0.041 | Sagittarius | |
| NGC 6171 | 16h 33m 35.8s | -13° 05' 32" | 7.8 | Cluster Globulare | 0.108x0.108 | Ophiuchus | M107 |
| NGC 6333 | 17h 20m 18.6s | -18° 32' 04" | 7.8 | Cluster Globulare | 0.1x0.1 | Ophiuchus | M9 |
| NGC 6664 | 18h 37m 32.6s | -08° 10' 14" | 7.8 | Ammasso Aperto | 0.1x0.1 | Scutum | |
| NGC 6546 | 18h 08m 31.4s | -23° 17' 35" | 8.0 | Ammasso Aperto | 0.125x0.125 | Sagittarius | |
| NGC 6316 | 17h 17m 49.2s | -28° 09' 33" | 8.1 | Cluster Globulare | 0.045x0.045 | Ophiuchus | |
| NGC 6356 | 17h 24m 41.5s | -17° 49' 44" | 8.2 | Cluster Globulare | 0.083x0.083 | Ophiuchus | |
| NGC 6469 | 17h 54m 05.3s | -22° 18' 54" | 8.2 | Ammasso Aperto | 0.066x0.066 | Sagittarius | |
| NGC 6293 | 17h 11m 21.2s | -26° 36' 13" | 8.3 | Cluster Globulare | 0.068x0.068 | Ophiuchus | |
| NGC 6553 | 18h 10m 26.3s | -25° 54' 10" | 8.3 | Cluster Globulare | 0.076x0.076 | Sagittarius | |
| NGC 6645 | 18h 33m 43.8s | -16° 52' 07" | 8.5 | Ammasso Aperto | 0.125x0.125 | Sagittarius | |
| Tr33 | 18h 25m 49.5s | -19° 42' 18" | 8.5 | Ammasso Aperto | 0.045x0.045 | Sagittarius | |
| NGC 6355 | 17h 25m 09.5s | -26° 22' 10" | 8.6 | Cluster Globulare | 0.035x0.035 | Ophiuchus | |
| NGC 6568 | 18h 13m 52.4s | -21° 34' 38" | 8.6 | Ammasso Aperto | 0.1x0.1 | Sagittarius | |
| NGC 6235 | 16h 54m 33.8s | -22° 12' 24" | 8.9 | Cluster Globulare | 0.041x0.041 | Ophiuchus | |
| NGC 6284 | 17h 05m 38.6s | -24° 47' 21" | 8.9 | Cluster Globulare | 0.051x0.051 | Ophiuchus | |
| NGC 6539 | 18h 05m 51.6s | -07° 34' 58" | 8.9 | Cluster Globulare | 0.065x0.065 | Serpens Cauda | |
| NGC 6642 | 18h 33m 03.6s | -23° 27' 39" | 8.9 | Cluster Globulare | 0.048x0.048 | Sagittarius | |
| NGC 6649 | 18h 34m 31.3s | -10° 23' 12" | 8.9 | Ammasso Aperto | 0.05x0.05 | Scutum | |
| NGC 6144 | 16h 28m 23.9s | -26° 03' 56" | 9.0 | Cluster Globulare | 0.061x0.061 | Scorpius | |
| NGC 6625 | 18h 24m 16.6s | -12° 00' 08" | 9.0 | Ammasso Aperto | 0.325x0.325 | Scutum | |
| NGC 6638 | 18h 32m 06.6s | -25° 28' 53" | 9.2 | Cluster Globulare | 0.060x0.060 | Sagittarius | |
| Tr26 | 17h 29m 48.7s | -29° 30' 51" | 9.2 | Ammasso Aperto | 0.083x0.083 | Ophiuchus | |
| NGC 6287 | 17h 06m 18.2s | -22° 43' 56" | 9.3 | Cluster Globulare | 0.04x0.04 | Ophiuchus | |
| NGC 6440 | 17h 50m 00.4s | -20° 21' 50" | 9.3 | Cluster Globulare | 0.036x0.036 | Sagittarius | |
| NGC 6540 | 18h 07m 20.4s | -27° 45' 42" | 9.3 | Cluster Globulare | 0.012x0.012 | Sagittarius | |

Tabella 77: Oggetti visibili sulla mappa 70 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------|
| NGC 6342 | 17h 22m 17.5s | -19° 36' 15" | 9.5 | Cluster Globulare | 0.036x0.036 | Ophiuchus | |
| NGC 6583 | 18h 16m 57.5s | -22° 07' 48" | 10.0 | Ammasso Aperto | 0.041x0.041 | Sagittarius | |
| NGC 6639 | 18h 32m 02.1s | -13° 09' 22" | 10.0 | Ammasso Aperto | 0.041x0.041 | Scutum | |
| NGC 6517 | 18h 02m 53.0s | -08° 57' 26" | 10.1 | Cluster Globulare | 0.033x0.033 | Ophiuchus | |
| NGC 6325 | 17h 19m 08.6s | -23° 47' 03" | 10.2 | Cluster Globulare | 0.034x0.034 | Ophiuchus | |
| IC 1276 | 18h 11m 47.3s | -07° 12' 21" | 10.3 | Cluster Globulare | 0.066x0.066 | Serpens Cauda | |
| NGC 6644 | 18h 33m 44.9s | -25° 06' 47" | 10.7 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| IC 4634 | 17h 02m 41.9s | -21° 51' 07" | 10.9 | Nebulosa Planetaria | 0.003x0.003 | Ophiuchus | |
| NGC 6567 | 18h 14m 52.3s | -19° 04' 08" | 11.0 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6596 | 18h 18m 39.0s | -16° 38' 30" | 11.0 | Ammasso Aperto | 0.083x0.083 | Sagittarius | |
| NGC 6603 | 18h 19m 30.8s | -18° 23' 53" | 11.1 | Ammasso Aperto | 0.033x0.033 | Sagittarius | |
| NGC 6445 | 17h 50m 22.8s | -20° 00' 49" | 11.2 | Nebulosa Planetaria | 0.006x0.006 | Sagittarius | Nebulosa Piccola Gemma |
| NGC 6629 | 18h 26m 51.6s | -23° 11' 24" | 11.3 | Nebulosa Planetaria | 0.002x0.002 | Sagittarius | |
| NGC 6369 | 17h 30m 29.9s | -23° 46' 23" | 11.4 | Nebulosa Planetaria | 0.005x0.005 | Ophiuchus | |
| NGC 6309 | 17h 15m 08.4s | -12° 55' 52" | 11.5 | Nebulosa Planetaria | 0.002x0.002 | Ophiuchus | Box Nebula |
| NGC 6537 | 18h 06m 20.6s | -19° 50' 22" | 11.6 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6565 | 18h 13m 04.5s | -28° 10' 20" | 11.6 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6631 | 18h 28m 13.3s | -12° 00' 49" | 11.7 | Ammasso Aperto | 0.058x0.058 | Scutum | |
| IC 4670 | 17h 56m 15.6s | -21° 44' 46" | 12.0 | Nebulosa Planetaria | 6.666x6.666 | Sagittarius | |
| IC 4732 | 18h 35m 03.5s | -22° 37' 42" | 12.1 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6439 | 17h 49m 25.7s | -16° 29' 02" | 12.6 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6620 | 18h 24m 05.4s | -26° 48' 37" | 12.7 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6578 | 18h 17m 24.4s | -20° 26' 32" | 12.9 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| IC 4673 | 18h 04m 29.8s | -27° 06' 16" | 13.0 | Nebulosa Planetaria | 0.002x0.002 | Sagittarius | |
| IC 1257 | 17h 28m 10.0s | -07° 06' 31" | 13.1 | Cluster Globulare | 0.041x0.041 | Ophiuchus | |

10.72 Oggetti visibili sulla mappa 71

Tabella 78: Oggetti visibili sulla mappa 71

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------------------------------------------------------------|
| NGC 6523 | 18h 04m 51.9s | -24° 22' 41" | 4.6 | Nebulosa | 0.375x0.25 | Sagittarius | M8, Nebulosa Laguna |
| NGC 6530 | 18h 05m 39.9s | -24° 21' 22" | 4.6 | Ammasso Aperto | 0.125x0.125 | Sagittarius | |
| IC 4725 | 18h 32m 52.1s | -19° 06' 18" | 4.6 | Ammasso Aperto | 0.216x0.216 | Sagittarius | M25 |
| IC 4715 | 18h 19m 54.9s | -18° 32' 28" | 5.0 | Ammasso Aperto | 0.75x0.75 | Sagittarius | M24, Nube stellare del Sagittario, Nube delle Caustiche |
| NGC 6656 | 18h 37m 33.7s | -23° 53' 09" | 5.2 | Cluster Globulare | 0.266x0.266 | Sagittarius | M22 |
| NGC 6531 | 18h 05m 22.2s | -22° 29' 52" | 5.9 | Ammasso Aperto | 0.133x0.133 | Sagittarius | M21 |
| NGC 6605 | 18h 17m 29.2s | -14° 59' 32" | 6.0 | Ammasso Aperto | 0.241x0.241 | Serpens Cauda | |
| NGC 6611 | 18h 19m 49.6s | -13° 47' 22" | 6.0 | Ammasso Aperto | 0.066x0.066 | Serpens Cauda | M16 |
| NGC 6618 | 18h 21m 52.8s | -16° 09' 43" | 6.0 | Nebulosa | 0.166x0.125 | Sagittarius | M17, Omega nebula |
| NGC 6514 | 18h 03m 51.2s | -22° 58' 13" | 6.3 | Nebulosa | 0.166x0.166 | Sagittarius | M20, Nebulosa Trifida |
| NGC 6604 | 18h 19m 09.9s | -12° 12' 29" | 6.5 | Ammasso Aperto | 0.05x0.05 | Serpens Cauda | |
| Cr367 | 18h 11m 09.7s | -23° 59' 42" | 6.5 | Ammasso Aperto | 0.416x0.25 | Sagittarius | |
| NGC 6613 | 18h 21m 04.2s | -17° 05' 32" | 6.9 | Ammasso Aperto | 0.058x0.058 | Sagittarius | M18 |

Tabella 78: Oggetti visibili sulla mappa 71 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|----------------------------------|
| NGC 6626 | 18h 25m 43.0s | -24° 51' 28" | 6.9 | Cluster Globulare | 0.115x0.115 | Sagittarius | M28 |
| NGC 6544 | 18h 08m 30.9s | -24° 59' 36" | 7.5 | Cluster Globulare | 0.076x0.076 | Sagittarius | |
| NGC 6716 | 18h 55m 41.3s | -19° 52' 59" | 7.5 | Ammasso Aperto | 0.083x0.083 | Sagittarius | |
| NGC 6520 | 18h 04m 36.9s | -27° 53' 21" | 7.6 | Ammasso Aperto | 0.041x0.041 | Sagittarius | |
| NGC 6664 | 18h 37m 32.6s | -08° 10' 14" | 7.8 | Ammasso Aperto | 0.1x0.1 | Scutum | |
| NGC 6546 | 18h 08m 31.4s | -23° 17' 35" | 8.0 | Ammasso Aperto | 0.125x0.125 | Sagittarius | |
| NGC 6694 | 18h 46m 17.5s | -09° 21' 50" | 8.0 | Ammasso Aperto | 0.066x0.066 | Scutum | M26 |
| NGC 6712 | 18h 54m 06.5s | -08° 40' 52" | 8.1 | Cluster Globulare | 0.081x0.081 | Scutum | |
| NGC 6553 | 18h 10m 26.3s | -25° 54' 10" | 8.3 | Cluster Globulare | 0.076x0.076 | Sagittarius | |
| NGC 6717 | 18h 56m 14.9s | -22° 40' 29" | 8.4 | Cluster Globulare | 0.045x0.045 | Sagittarius | |
| NGC 6645 | 18h 33m 43.8s | -16° 52' 07" | 8.5 | Ammasso Aperto | 0.125x0.125 | Sagittarius | |
| Tr33 | 18h 25m 49.5s | -19° 42' 18" | 8.5 | Ammasso Aperto | 0.045x0.045 | Sagittarius | |
| NGC 6568 | 18h 13m 52.4s | -21° 34' 38" | 8.6 | Ammasso Aperto | 0.1x0.1 | Sagittarius | |
| NGC 6864 | 20h 07m 11.9s | -21° 51' 55" | 8.6 | Cluster Globulare | 0.056x0.056 | Sagittarius | M75 |
| NGC 6822 | 19h 46m 01.0s | -14° 45' 34" | 8.7 | Galassia | 0.128x0.118 | Sagittarius | CALDWELL 57, Galassia di Barnard |
| NGC 6642 | 18h 33m 03.6s | -23° 27' 39" | 8.9 | Cluster Globulare | 0.048x0.048 | Sagittarius | |
| NGC 6649 | 18h 34m 31.3s | -10° 23' 12" | 8.9 | Ammasso Aperto | 0.05x0.05 | Scutum | |
| NGC 6625 | 18h 24m 16.6s | -12° 00' 08" | 9.0 | Ammasso Aperto | 0.325x0.325 | Scutum | |
| NGC 6638 | 18h 32m 06.6s | -25° 28' 53" | 9.2 | Cluster Globulare | 0.060x0.060 | Sagittarius | |
| NGC 6540 | 18h 07m 20.4s | -27° 45' 42" | 9.3 | Cluster Globulare | 0.012x0.012 | Sagittarius | |
| NGC 6818 | 19h 45m 02.0s | -14° 06' 21" | 9.3 | Nebulosa Planetaria | 0.006x0.006 | Sagittarius | |
| NGC 6583 | 18h 16m 57.5s | -22° 07' 48" | 10.0 | Ammasso Aperto | 0.041x0.041 | Sagittarius | |
| NGC 6639 | 18h 32m 02.1s | -13° 09' 22" | 10.0 | Ammasso Aperto | 0.041x0.041 | Scutum | |
| IC 1276 | 18h 11m 47.3s | -07° 12' 21" | 10.3 | Cluster Globulare | 0.066x0.066 | Serpens Cauda | |
| NGC 6644 | 18h 33m 44.9s | -25° 06' 47" | 10.7 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6567 | 18h 14m 52.3s | -19° 04' 08" | 11.0 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6596 | 18h 18m 39.0s | -16° 38' 30" | 11.0 | Ammasso Aperto | 0.083x0.083 | Sagittarius | |
| NGC 6774 | 19h 17m 23.4s | -16° 17' 25" | 11.0 | Ammasso Aperto | 0.166x0.166 | Sagittarius | |
| NGC 6603 | 18h 19m 30.8s | -18° 23' 53" | 11.1 | Ammasso Aperto | 0.033x0.033 | Sagittarius | |
| NGC 6814 | 19h 43m 43.1s | -10° 16' 42" | 11.2 | Galassia | 0.025x0.023 | Aquila | |
| NGC 6629 | 18h 26m 51.6s | -23° 11' 24" | 11.3 | Nebulosa Planetaria | 0.002x0.002 | Sagittarius | |
| NGC 6537 | 18h 06m 20.6s | -19° 50' 22" | 11.6 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6565 | 18h 13m 04.5s | -28° 10' 20" | 11.6 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6631 | 18h 28m 13.3s | -12° 00' 49" | 11.7 | Ammasso Aperto | 0.058x0.058 | Scutum | |
| IC 4846 | 19h 17m 30.5s | -09° 00' 29" | 11.9 | Nebulosa Planetaria | 0.001x0.001 | Aquila | |
| IC 4732 | 18h 35m 03.5s | -22° 37' 42" | 12.1 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6835 | 19h 55m 36.2s | -12° 30' 60" | 12.5 | Galassia | 0.02x0.005 | Sagittarius | |
| IC 1295 | 18h 55m 39.4s | -08° 48' 04" | 12.5 | Nebulosa Planetaria | 0.012x0.012 | Scutum | |
| NGC 6620 | 18h 24m 05.4s | -26° 48' 37" | 12.7 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6578 | 18h 17m 24.4s | -20° 26' 32" | 12.9 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6816 | 19h 45m 13.1s | -28° 21' 15" | 12.9 | Galassia | 0.01x0.006 | Sagittarius | |
| NGC 6836 | 19h 55m 43.7s | -12° 38' 15" | 12.9 | Galassia | 0.014x0.012 | Sagittarius | |
| IC 4673 | 18h 04m 29.8s | -27° 06' 16" | 13.0 | Nebulosa Planetaria | 0.002x0.002 | Sagittarius | |
| IC 1308 | 19h 46m 09.6s | -14° 40' 28" | 14.0 | Galpart | 0.005x0.005 | Sagittarius | |

10.73 Oggetti visibili sulla mappa 72

Tabella 79: Oggetti visibili sulla mappa 72

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|------------------|----------------------------------|
| NGC 7099 | 21h 41m 26.6s | -23° 05' 30" | 6.9 | Cluster Globulare | 0.1x0.1 | Capricornus | M30 |
| NGC 7009 | 21h 05m 12.7s | -11° 17' 12" | 8.0 | Nebulosa Planetaria | 0.008x0.004 | Aquarius | CALDWELL 55, Nebulosa Saturno |
| NGC 6864 | 20h 07m 11.9s | -21° 51' 55" | 8.6 | Cluster Globulare | 0.056x0.056 | Sagittarius | M75 |
| NGC 6822 | 19h 46m 01.0s | -14° 45' 34" | 8.7 | Galassia | 0.128x0.118 | Sagittarius | CALDWELL 57, Galassia di Barnard |
| NGC 6981 | 20h 54m 30.4s | -12° 27' 49" | 9.2 | Cluster Globulare | 0.055x0.055 | Aquarius | M72 |
| NGC 6818 | 19h 45m 02.0s | -14° 06' 21" | 9.3 | Nebulosa Planetaria | 0.006x0.006 | Sagittarius | |
| NGC 6907 | 20h 26m 14.5s | -24° 44' 47" | 11.2 | Galassia | 0.028x0.021 | Capricornus | |
| NGC 6903 | 20h 24m 50.5s | -19° 15' 49" | 11.9 | Galassia | 0.012x0.012 | Capricornus | |
| NGC 6835 | 19h 55m 36.2s | -12° 30' 60" | 12.5 | Galassia | 0.02x0.005 | Sagittarius | |
| IC 4999 | 20h 25m 04.7s | -25° 57' 08" | 12.5 | Galassia | 0.015x0.009 | Capricornus | |
| NGC 6936 | 20h 37m 04.0s | -25° 12' 48" | 12.7 | Galassia | 0.015x0.008 | Capricornus | |
| IC 5005 | 20h 26m 28.3s | -25° 45' 58" | 12.7 | Galassia | 0.015x0.013 | Capricornus | |
| IC 5078 | 21h 03m 35.0s | -16° 44' 33" | 12.7 | Galassia | 0.034x0.006 | Capricornus | |
| NGC 6924 | 20h 34m 27.0s | -25° 24' 31" | 12.8 | Galassia | 0.016x0.014 | Capricornus | |
| NGC 6816 | 19h 45m 13.1s | -28° 21' 15" | 12.9 | Galassia | 0.01x0.006 | Sagittarius | |
| NGC 6836 | 19h 55m 43.7s | -12° 38' 15" | 12.9 | Galassia | 0.014x0.012 | Sagittarius | |
| NGC 7010 | 21h 05m 41.6s | -12° 15' 41" | 13.0 | Galassia | 0.015x0.008 | Aquarius | |
| NGC 7051 | 21h 20m 52.2s | -08° 42' 05" | 13.0 | Galassia | 0.011x0.009 | Aquarius | |
| NGC 6821 | 19h 45m 25.3s | -06° 47' 16" | 13.1 | Galassia | 0.010x0.009 | Aquila | |
| NGC 6898 | 20h 22m 10.9s | -12° 17' 51" | 13.1 | Galassia | 0.01x0.005 | Capricornus | |
| NGC 6993 | 20h 55m 01.2s | -25° 23' 57" | 13.1 | Galassia | 0.01x0.008 | Capricornus | |
| NGC 7065A | 21h 27m 58.1s | -06° 56' 16" | 13.1 | Galassia | 0.008x0.007 | Aquarius | 7065A |
| IC 1386 | 21h 30m 41.8s | -21° 06' 42" | 13.1 | Galassia | 0.012x0.009 | Capricornus | |
| NGC 6912 | 20h 27m 57.4s | -18° 33' 15" | 13.2 | Galassia | 0.011x0.009 | Capricornus | |
| IC 1339 | 20h 58m 59.8s | -17° 52' 05" | 13.2 | Galassia | 0.011x0.006 | Capricornus | |
| IC 5088 | 21h 10m 32.3s | -22° 48' 00" | 13.2 | Galassia | 0.01x0.009 | Capricornus | |
| NGC 6968 | 20h 49m 33.6s | -08° 17' 19" | 13.3 | Galassia | 0.012x0.009 | Aquarius | |
| NGC 7105 | 21h 42m 42.4s | -10° 32' 52" | 13.3 | Galassia | 0.008x0.004 | Capricornus | |
| NGC 7018 | 21h 08m 32.0s | -25° 21' 07" | 13.4 | Galassia | 0.010x0.006 | Capricornus | |
| NGC 7115 | 21h 44m 44.3s | -25° 15' 48" | 13.4 | Galassia | 0.014x0.003 | Piscis Austrinus | |
| NGC 6931 | 20h 34m 43.8s | -11° 18' 11" | 13.5 | Galassia | 0.008x0.003 | Capricornus | |
| NGC 6986 | 20h 57m 35.1s | -18° 29' 32" | 13.5 | Galassia | 0.008x0.005 | Capricornus | |
| NGC 7073 | 21h 30m 27.6s | -11° 24' 17" | 13.5 | Galassia | 0.007x0.006 | Capricornus | |
| IC 1324 | 20h 33m 13.8s | -08° 59' 25" | 13.5 | Galassia | 0.012x0.011 | Capricornus | |
| IC 1332 | 20h 52m 54.2s | -13° 38' 20" | 13.5 | Galassia | 0.007x0.005 | Aquarius | |
| IC 1333 | 20h 53m 20.9s | -16° 12' 48" | 13.6 | Galassia | 0.012x0.006 | Capricornus | |
| NGC 7016 | 21h 08m 22.9s | -25° 23' 29" | 13.7 | Galassia | 0.006x0.006 | Capricornus | |
| NGC 7030 | 21h 12m 18.1s | -20° 24' 29" | 13.7 | Galassia | 0.007x0.005 | Capricornus | |
| IC 1331 | 20h 48m 50.5s | -09° 55' 29" | 13.7 | Galassia | 0.015x0.005 | Aquarius | |
| IC 1344 | 21h 02m 19.2s | -13° 18' 18" | 13.7 | Galassia | 0.008x0.003 | Aquarius | |
| NGC 6897 | 20h 22m 04.2s | -12° 11' 37" | 13.8 | Galassia | 0.007x0.004 | Capricornus | |
| NGC 6985 | 20h 46m 05.2s | -11° 02' 03" | 13.8 | Galassia | 0.012x0.006 | Aquarius | |
| NGC 6999 | 21h 03m 07.5s | -27° 58' 60" | 13.8 | Galassia | 0.007x0.005 | Microscopium | |
| NGC 7017 | 21h 08m 27.2s | -25° 24' 37" | 13.8 | Galassia | 0.005x0.004 | Capricornus | |

Tabella 79: Oggetti visibili sulla mappa 72 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 1319 | 20h 27m 06.4s | -18° 26' 28" | 13.8 | Galassia | 0.006x0.004 | Capricornus | |
| IC 1337 | 20h 57m 56.4s | -16° 30' 40" | 13.8 | Galassia | 0.006x0.005 | Capricornus | |
| NGC 7131 | 21h 48m 37.7s | -13° 05' 37" | 13.9 | Galassia | 0.014x0.008 | Capricornus | |
| IC 1342 | 21h 01m 28.5s | -14° 25' 12" | 13.9 | Galassia | 0.006x0.002 | Aquarius | |
| NGC 6998 | 21h 02m 45.6s | -27° 57' 22" | 14.0 | Galassia | 0.005x0.005 | Microscopium | |
| IC 1308 | 19h 46m 09.6s | -14° 40' 28" | 14.0 | Galpart | 0.005x0.005 | Sagittarius | |
| IC 1330 | 20h 47m 18.0s | -13° 57' 09" | 14.0 | Galassia | 0.01x0.003 | Aquarius | |

10.74 Oggetti visibili sulla mappa 73

Tabella 80: Oggetti visibili sulla mappa 73

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|------------------|-----------------------------|
| NGC 7099 | 21h 41m 26.6s | -23° 05' 30" | 6.9 | Cluster Globulare | 0.1x0.1 | Capricornus | M30 |
| NGC 7293 | 22h 30m 40.5s | -20° 44' 19" | 7.3 | Nebulosa Planetaria | 0.146x0.146 | Aquarius | CALDWELL 63, Nebulosa Elica |
| NGC 7507 | 23h 13m 08.8s | -28° 26' 06" | 10.4 | Galassia | 0.023x0.022 | Sculptor | |
| NGC 7513 | 23h 14m 14.9s | -28° 15' 16" | 10.6 | Galassia | 0.026x0.017 | Sculptor | |
| NGC 7606 | 23h 20m 03.9s | -08° 22' 56" | 10.8 | Galassia | 0.045x0.017 | Aquarius | |
| NGC 7184 | 22h 03m 43.0s | -20° 43' 13" | 10.9 | Galassia | 0.049x0.010 | Aquarius | |
| NGC 7314 | 22h 36m 48.7s | -25° 57' 05" | 11.0 | Galassia | 0.038x0.016 | Piscis Austrinus | |
| NGC 7377 | 22h 48m 49.0s | -22° 12' 39" | 11.1 | Galassia | 0.025x0.020 | Aquarius | |
| NGC 7492 | 23h 09m 26.7s | -15° 30' 28" | 11.2 | Cluster Globulare | 0.035x0.035 | Aquarius | |
| NGC 7252 | 22h 21m 48.1s | -24° 34' 56" | 11.4 | Galassia | 0.017x0.014 | Aquarius | Galassia Atomi per la Pace |
| NGC 7371 | 22h 47m 03.6s | -10° 54' 01" | 11.5 | Galassia | 0.016x0.016 | Aquarius | |
| NGC 7443 | 23h 01m 08.6s | -12° 42' 20" | 11.6 | Galassia | 0.011x0.004 | Aquarius | |
| NGC 7285 | 22h 29m 40.8s | -24° 44' 35" | 11.9 | Galassia | 0.017x0.012 | Aquarius | |
| NGC 7392 | 22h 52m 49.8s | -20° 30' 27" | 11.9 | Galassia | 0.018x0.011 | Aquarius | |
| IC 1438 | 22h 17m 31.7s | -21° 20' 08" | 11.9 | Galassia | 0.02x0.0175 | Aquarius | |
| NGC 7183 | 22h 03m 23.9s | -18° 49' 24" | 12.0 | Galassia | 0.031x0.009 | Aquarius | |
| NGC 7218 | 22h 11m 13.4s | -16° 33' 60" | 12.0 | Galassia | 0.021x0.009 | Aquarius | |
| NGC 7600 | 23h 19m 52.8s | -07° 28' 33" | 12.0 | Galassia | 0.020x0.008 | Aquarius | |
| NGC 7284 | 22h 29m 38.8s | -24° 44' 49" | 12.1 | Galassia | 0.019x0.013 | Aquarius | |
| NGC 7171 | 22h 02m 03.3s | -13° 10' 40" | 12.2 | Galassia | 0.021x0.012 | Aquarius | |
| NGC 7225 | 22h 14m 11.8s | -26° 03' 13" | 12.3 | Galassia | 0.016x0.008 | Piscis Austrinus | |
| NGC 7302 | 22h 33m 24.7s | -14° 01' 21" | 12.3 | Galassia | 0.015x0.009 | Aquarius | |
| NGC 7341 | 22h 40m 07.7s | -22° 34' 01" | 12.3 | Galassia | 0.02x0.008 | Aquarius | |
| NGC 7167 | 22h 01m 35.0s | -24° 32' 28" | 12.5 | Galassia | 0.014x0.010 | Aquarius | |
| NGC 7229 | 22h 15m 08.1s | -29° 17' 19" | 12.5 | Galassia | 0.015x0.012 | Piscis Austrinus | |
| NGC 7294 | 22h 33m 10.7s | -25° 17' 60" | 12.5 | Galassia | 0.016x0.01 | Piscis Austrinus | |
| NGC 7309 | 22h 35m 20.7s | -10° 15' 27" | 12.5 | Galassia | 0.016x0.014 | Aquarius | |
| NGC 7359 | 22h 45m 49.9s | -23° 35' 16" | 12.5 | Galassia | 0.02x0.005 | Aquarius | |
| IC 1443 | 22h 20m 06.1s | -20° 50' 39" | 12.5 | Galassia | 0.006x0.005 | Aquarius | |
| NGC 7180 | 22h 03m 21.6s | -20° 27' 20" | 12.6 | Galassia | 0.012x0.005 | Aquarius | |
| NGC 7185 | 22h 03m 59.6s | -20° 22' 44" | 12.6 | Galassia | 0.019x0.012 | Aquarius | |
| NGC 7247 | 22h 18m 44.3s | -23° 38' 06" | 12.6 | Galassia | 0.011x0.006 | Aquarius | |

Tabella 80: Oggetti visibili sulla mappa 73 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|------------------|-----------|
| NGC 7251 | 22h 21m 28.6s | -15° 40' 37" | 12.6 | Galassia | 0.015x0.014 | Aquarius | |
| IC 5226 | 22h 33m 32.9s | -25° 33' 50" | 12.6 | Galassia | 0.021x0.02 | Piscis Austrinus | |
| NGC 7214 | 22h 10m 12.2s | -27° 42' 57" | 12.7 | Galassia | 0.018x0.011 | Piscis Austrinus | |
| NGC 7378 | 22h 48m 47.6s | -11° 42' 58" | 12.7 | Galassia | 0.012x0.007 | Aquarius | |
| IC 1445 | 22h 26m 31.8s | -17° 08' 48" | 12.7 | Galassia | 0.013x0.010 | Aquarius | |
| NGC 7300 | 22h 32m 00.7s | -13° 54' 18" | 12.9 | Galassia | 0.017x0.008 | Aquarius | |
| NGC 7306 | 22h 34m 19.6s | -27° 08' 51" | 12.9 | Galassia | 0.014x0.005 | Piscis Austrinus | |
| NGC 7365 | 22h 46m 11.4s | -19° 51' 03" | 12.9 | Galassia | 0.012x0.008 | Aquarius | |
| NGC 7444 | 23h 01m 08.7s | -12° 43' 53" | 12.9 | Galassia | 0.014x0.005 | Aquarius | |
| NGC 7051 | 21h 20m 52.2s | -08° 42' 03" | 13.0 | Galassia | 0.011x0.009 | Aquarius | |
| IC 5210 | 22h 23m 33.1s | -18° 46' 22" | 13.0 | Galassia | 0.01x0.009 | Aquarius | |
| IC 5321 | 23h 27m 19.6s | -17° 51' 07" | 13.0 | Galassia | 0.010x0.006 | Aquarius | |
| NGC 7065A | 21h 27m 58.1s | -06° 56' 16" | 13.1 | Galassia | 0.008x0.007 | Aquarius | 7065A |
| NGC 7208 | 22h 09m 29.7s | -28° 57' 28" | 13.1 | Galassia | 0.007x0.005 | Piscis Austrinus | |
| NGC 7259 | 22h 24m 09.7s | -28° 51' 28" | 13.1 | Galassia | 0.009x0.007 | Piscis Austrinus | |
| NGC 7450 | 23h 01m 47.6s | -12° 48' 56" | 13.1 | Galassia | 0.015x0.015 | Aquarius | |
| IC 1386 | 21h 30m 41.8s | -21° 06' 42" | 13.1 | Galassia | 0.012x0.009 | Capricornus | |
| IC 1435 | 22h 14m 29.1s | -22° 00' 06" | 13.1 | Galassia | 0.008x0.005 | Aquarius | |
| NGC 7153 | 21h 55m 41.0s | -28° 58' 24" | 13.2 | Galassia | 0.015x0.002 | Piscis Austrinus | |
| NGC 7188 | 22h 04m 32.0s | -20° 13' 30" | 13.2 | Galassia | 0.013x0.006 | Aquarius | |
| NGC 7256 | 22h 23m 38.6s | -21° 38' 18" | 13.2 | Galassia | 0.010x0.005 | Aquarius | |
| NGC 7258 | 22h 24m 02.1s | -28° 14' 53" | 13.2 | Galassia | 0.011x0.005 | Piscis Austrinus | |
| NGC 7520 | 23h 13m 53.7s | -23° 21' 55" | 13.2 | Galassia | 0.010x0.006 | Aquarius | |
| IC 5261 | 22h 55m 26.3s | -20° 15' 42" | 13.2 | Galassia | 0.012x0.010 | Aquarius | |
| NGC 7105 | 21h 42m 42.4s | -10° 32' 52" | 13.3 | Galassia | 0.008x0.004 | Capricornus | |
| NGC 7646 | 23h 25m 06.1s | -11° 45' 21" | 13.3 | Galassia | 0.007x0.005 | Aquarius | |
| NGC 7065 | 21h 27m 42.5s | -06° 54' 42" | 13.4 | Galassia | 0.009x0.007 | Aquarius | NGC 7065A |
| NGC 7115 | 21h 44m 44.3s | -25° 15' 48" | 13.4 | Galassia | 0.014x0.003 | Piscis Austrinus | |
| NGC 7301 | 22h 31m 36.3s | -17° 28' 32" | 13.4 | Galassia | 0.008x0.004 | Aquarius | |
| IC 5304 | 23h 19m 51.7s | -10° 09' 17" | 13.4 | Galassia | 0.011x0.007 | Aquarius | |
| NGC 7073 | 21h 30m 27.6s | -11° 24' 17" | 13.5 | Galassia | 0.007x0.006 | Capricornus | |
| NGC 7220 | 22h 12m 34.2s | -22° 51' 32" | 13.5 | Galassia | 0.007x0.005 | Aquarius | |
| NGC 7656 | 23h 25m 31.3s | -18° 57' 17" | 13.5 | Galassia | 0.01x0.009 | Aquarius | |
| IC 1412 | 21h 59m 20.9s | -17° 05' 07" | 13.5 | Galassia | 0.007x0.003 | Capricornus | |
| IC 5211 | 22h 23m 44.9s | -18° 46' 60" | 13.5 | Galassia | 0.008x0.005 | Aquarius | |
| NGC 7152 | 21h 55m 04.8s | -29° 11' 56" | 13.6 | Galassia | 0.01x0.005 | Piscis Austrinus | |
| IC 1471 | 23h 09m 44.7s | -12° 32' 10" | 13.6 | Galassia | 0.006x0.003 | Aquarius | |
| IC 5149 | 22h 00m 03.9s | -27° 19' 23" | 13.6 | Galassia | 0.01x0.004 | Piscis Austrinus | |
| NGC 7165 | 22h 00m 28.3s | -16° 25' 16" | 13.7 | Galassia | 0.007x0.006 | Aquarius | |
| NGC 7269 | 22h 26m 47.6s | -13° 04' 12" | 13.7 | Galassia | 0.008x0.005 | Aquarius | |
| NGC 7298 | 22h 31m 51.4s | -14° 05' 26" | 13.7 | Galassia | 0.010x0.009 | Aquarius | |
| NGC 7308 | 22h 35m 32.5s | -12° 50' 06" | 13.7 | Galassia | 0.01x0.0075 | Aquarius | |
| NGC 7399 | 22h 53m 38.9s | -09° 09' 58" | 13.7 | Galassia | 0.007x0.003 | Aquarius | |
| NGC 7573 | 23h 17m 26.6s | -22° 02' 60" | 13.7 | Galassia | 0.010x0.009 | Aquarius | |
| IC 1417 | 22h 01m 23.1s | -13° 03' 18" | 13.7 | Galassia | 0.010x0.003 | Aquarius | |
| IC 1439 | 22h 17m 42.9s | -21° 23' 25" | 13.7 | Galassia | 0.010x0.007 | Aquarius | |

Tabella 80: Oggetti visibili sulla mappa 73 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|------------------|------|
| IC 1479 | 23h 19m 45.5s | -10° 17' 40" | 13.7 | Galassia | 0.009x0.008 | Aquarius | |
| NGC 7310 | 22h 35m 39.0s | -22° 23' 11" | 13.8 | Galassia | 0.007x0.005 | Aquarius | |
| NGC 7441 | 22h 57m 40.7s | -07° 16' 40" | 13.8 | Galassia | 0.010x0.006 | Aquarius | |
| IC 5178 | 22h 13m 36.4s | -22° 51' 36" | 13.8 | Galassia | 0.009x0.006 | Aquarius | |
| NGC 7131 | 21h 48m 37.7s | -13° 05' 37" | 13.9 | Galassia | 0.014x0.008 | Capricornus | |
| IC 1408 | 21h 54m 10.5s | -13° 15' 23" | 13.9 | Galassia | 0.008x0.003 | Capricornus | |
| IC 1440 | 22h 17m 34.8s | -15° 55' 16" | 13.9 | Galassia | 0.01x0.0025 | Aquarius | |
| NGC 7157 | 21h 58m 01.2s | -25° 15' 35" | 14.0 | Galassia | 0.009x0.004 | Piscis Austrinus | |
| IC 1404 | 21h 51m 56.9s | -09° 10' 36" | 14.0 | Galassia | 0.006x0.006 | Capricornus | |

10.75 Oggetti visibili sulla mappa 74

Tabella 81: Oggetti visibili sulla mappa 74

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|------------------|------------------------------|
| NGC 2539 | 00h 48m 29.0s | -25° 11' 03" | 7.2 | Galassia | 0.241x0.056 | Sculptor | |
| NGC 55 | 00h 16m 05.0s | -39° 06' 50" | 7.9 | Galassia | 0.26x0.049 | Sculptor | CALDWELL 72 |
| NGC 288 | 00h 53m 41.0s | -26° 29' 40" | 8.1 | Cluster Globulare | 0.108x0.108 | Sculptor | |
| NGC 300 | 00h 55m 47.0s | -37° 34' 53" | 8.1 | Galassia | 0.158x0.107 | Sculptor | CALDWELL 70 |
| NGC 7793 | 23h 58m 47.7s | -32° 29' 09" | 9.1 | Galassia | 0.077x0.052 | Sculptor | |
| IC 1459 | 22h 58m 13.9s | -36° 21' 38" | 10.0 | Galassia | 0.043x0.015 | Grus | |
| NGC 7410 | 22h 56m 04.9s | -39° 33' 38" | 10.3 | Galassia | 0.043x0.013 | Grus | |
| NGC 1342 | 00h 31m 18.0s | -33° 08' 25" | 10.4 | Galassia | 0.07x0.015 | Sculptor | |
| NGC 7507 | 23h 13m 08.8s | -28° 26' 06" | 10.4 | Galassia | 0.023x0.022 | Sculptor | |
| NGC 7424 | 22h 58m 22.7s | -40° 58' 08" | 10.5 | Galassia | 0.079x0.067 | Grus | |
| IC 5267 | 22h 58m 18.6s | -43° 17' 38" | 10.5 | Galassia | 0.043x0.032 | Grus | |
| IC 5332 | 23h 35m 27.8s | -35° 59' 46" | 10.5 | Galassia | 0.074x0.068 | Sculptor | |
| PGC3589 | 01h 00m 48.0s | -33° 35' 52" | 10.5 | Galassia | 0.625x0.625 | Sculptor | Galassia Nana dello Scultore |
| NGC 7513 | 23h 14m 14.9s | -28° 15' 16" | 10.6 | Galassia | 0.026x0.017 | Sculptor | |
| NGC 7552 | 23h 17m 13.4s | -42° 28' 51" | 10.6 | Galassia | 0.028x0.022 | Grus | Quartetto della Gru |
| NGC 7582 | 23h 19m 26.0s | -42° 15' 56" | 10.6 | Galassia | 0.041x0.019 | Grus | |
| IC 5271 | 22h 59m 04.5s | -33° 38' 25" | 10.8 | Galassia | 0.021x0.007 | Piscis Austrinus | |
| NGC 289 | 00h 53m 37.0s | -31° 06' 09" | 11.0 | Galassia | 0.0425x0.03 | Sculptor | |
| NGC 7418 | 22h 57m 39.5s | -36° 55' 37" | 11.1 | Galassia | 0.029x0.021 | Grus | |
| NGC 7713 | 23h 37m 15.7s | -37° 50' 01" | 11.2 | Galassia | 0.037x0.015 | Sculptor | |
| NGC 7531 | 23h 15m 51.5s | -43° 29' 42" | 11.3 | Galassia | 0.037x0.014 | Grus | |
| IC 5325 | 23h 29m 44.5s | -41° 13' 44" | 11.3 | Galassia | 0.023x0.020 | Phoenix | |
| NGC 1502 | 00h 35m 12.1s | -27° 42' 02" | 11.4 | Galassia | 0.032x0.015 | Sculptor | |
| NGC 7412 | 22h 56m 50.9s | -42° 32' 23" | 11.4 | Galassia | 0.031x0.023 | Grus | |
| NGC 7462 | 23h 03m 50.0s | -40° 43' 59" | 11.4 | Galassia | 0.035x0.006 | Grus | |
| NGC 7496 | 23h 10m 50.5s | -43° 19' 27" | 11.4 | Galassia | 0.027x0.025 | Grus | |
| IC 5273 | 23h 00m 30.2s | -37° 36' 11" | 11.4 | Galassia | 0.021x0.014 | Grus | |
| IC 5328 | 23h 34m 17.6s | -44° 54' 38" | 11.4 | Galassia | 0.02x0.0125 | Phoenix | |
| NGC 4395 | 01h 14m 40.6s | -31° 38' 49" | 11.5 | Galassia | 0.020x0.012 | Sculptor | |
| NGC 7590 | 23h 19m 57.1s | -42° 08' 06" | 11.5 | Galassia | 0.021x0.008 | Grus | |

Tabella 81: Oggetti visibili sulla mappa 74 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|------------------|--------------------------|
| NGC 7599 | 23h 20m 23.2s | -42° 09' 14" | 11.5 | Galassia | 0.036x0.011 | Grus | |
| IC 1633 | 01h 10m 46.0s | -45° 49' 50" | 11.5 | Galassia | 0.021x0.02 | Phoenix | |
| NGC 2547 | 00h 48m 22.7s | -31° 19' 06" | 11.7 | Galassia | 0.021x0.014 | Sculptor | |
| NGC 7456 | 23h 03m 13.7s | -39° 28' 00" | 11.8 | Galassia | 0.045x0.013 | Grus | |
| NGC 7484 | 23h 08m 07.5s | -36° 10' 11" | 11.8 | Galassia | 0.015x0.014 | Sculptor | |
| IC 5267B | 22h 58m 02.0s | -43° 39' 30" | 11.8 | Galassia | 0.015x0.006 | Grus | IC 5267B |
| NGC 7421 | 22h 57m 58.2s | -37° 14' 35" | 11.9 | Galassia | 0.016x0.015 | Grus | |
| NGC 7744 | 23h 45m 59.1s | -42° 48' 16" | 11.9 | Galassia | 0.018x0.015 | Phoenix | |
| NGC 7755 | 23h 48m 51.1s | -30° 25' 05" | 11.9 | Galassia | 0.031x0.023 | Sculptor | |
| IC 5240 | 22h 42m 58.9s | -44° 40' 02" | 11.9 | Galassia | 0.023x0.015 | Grus | |
| NGC 7368 | 22h 46m 36.4s | -39° 14' 30" | 12.0 | Galassia | 0.024x0.005 | Grus | |
| NGC 7632 | 23h 23m 03.1s | -42° 22' 33" | 12.1 | Galassia | 0.02x0.01 | Grus | |
| NGC 1487 | 00h 35m 11.5s | -31° 40' 54" | 12.2 | Galassia | 0.016x0.006 | Sculptor | |
| NGC 7764 | 23h 51m 52.9s | -40° 37' 27" | 12.2 | Galassia | 0.016x0.012 | Phoenix | |
| IC 1558 | 00h 36m 43.6s | -25° 16' 12" | 12.2 | Galassia | 0.0275x0.02 | Sculptor | |
| IC 5269 | 22h 58m 46.7s | -35° 55' 29" | 12.2 | Galassia | 0.014x0.006 | Piscis Austrinus | |
| IC 5270 | 22h 58m 58.3s | -35° 45' 21" | 12.2 | Galassia | 0.026x0.005 | Piscis Austrinus | |
| IC 1531 | 00h 10m 33.2s | -32° 10' 16" | 12.4 | Galassia | 0.015x0.011 | Sculptor | |
| IC 1608 | 01h 00m 18.2s | -34° 13' 39" | 12.4 | Galassia | 0.016x0.007 | Sculptor | |
| IC 1657 | 01h 15m 00.0s | -32° 33' 01" | 12.4 | Galassia | 0.02x0.005 | Sculptor | |
| IC 5269B | 22h 57m 40.0s | -36° 08' 53" | 12.4 | Galassia | 0.033x0.005 | Piscis Austrinus | IC 5269B |
| NGC 104 | 00h 09m 32.1s | -33° 45' 07" | 12.5 | Galassia | 0.02x0.01 | Sculptor | CALDWELL 106, 47 Tucanae |
| NGC 7713A | 23h 38m 09.0s | -37° 36' 35" | 12.5 | Galassia | 0.015x0.011 | Sculptor | 7713A |
| IC 1628 | 01h 09m 41.8s | -28° 28' 52" | 12.5 | Galassia | 0.009x0.009 | Sculptor | |
| IC 5264 | 22h 57m 56.2s | -36° 27' 09" | 12.5 | Galassia | 0.02x0.004 | Grus | |
| IC 5358-1 | 23h 48m 44.2s | -28° 02' 09" | 12.5 | Galassia | 0.021x0.009 | Sculptor | IC 5358-1 |
| IC 418 | 01h 11m 29.5s | -30° 07' 13" | 12.6 | Galassia | 0.016x0.014 | Sculptor | |
| IC 1609 | 01h 00m 39.5s | -40° 13' 53" | 12.6 | Galassia | 0.011x0.011 | Phoenix | |
| IC 1616 | 01h 05m 50.8s | -27° 19' 39" | 12.6 | Galassia | 0.013x0.011 | Sculptor | |
| NGC 986 | 00h 23m 45.1s | -45° 09' 47" | 12.7 | Galassia | 0.013x0.010 | Phoenix | |
| NGC 1016 | 00h 24m 51.2s | -32° 25' 52" | 12.8 | Galassia | 0.017x0.016 | Sculptor | |
| NGC 4382 | 01h 14m 26.5s | -37° 48' 04" | 12.8 | Galassia | 0.011x0.009 | Sculptor | M85 |
| NGC 7404 | 22h 55m 22.8s | -39° 12' 47" | 12.8 | Galassia | 0.012x0.006 | Grus | |
| NGC 7476 | 23h 06m 16.0s | -42° 59' 43" | 12.8 | Galassia | 0.011x0.008 | Grus | |
| NGC 7749 | 23h 46m 46.8s | -29° 24' 44" | 12.8 | Galassia | 0.013x0.009 | Sculptor | |
| IC 1637 | 01h 11m 55.1s | -30° 20' 17" | 12.8 | Galassia | 0.014x0.010 | Sculptor | |
| IC 5362 | 23h 52m 35.7s | -28° 15' 34" | 12.8 | Galassia | 0.010x0.010 | Sculptor | |
| NGC 1747 | 00h 37m 54.9s | -29° 22' 24" | 12.9 | Galassia | 0.011x0.005 | Sculptor | |
| NGC 3247 | 00h 58m 07.5s | -40° 51' 25" | 12.9 | Galassia | 0.011x0.004 | Phoenix | |
| NGC 4244 | 01h 12m 19.9s | -37° 58' 59" | 12.9 | Galassia | 0.019x0.006 | Sculptor | CALDWELL 26 |
| NGC 7400 | 22h 55m 26.4s | -45° 14' 44" | 12.9 | Galassia | 0.022x0.004 | Grus | |
| NGC 7645 | 23h 24m 48.0s | -29° 17' 01" | 12.9 | Galassia | 0.0125x0.01 | Sculptor | |
| IC 1627 | 01h 09m 01.5s | -45° 59' 34" | 12.9 | Galassia | 0.020x0.005 | Phoenix | |
| NGC 4096 | 01h 10m 26.1s | -35° 42' 17" | 13.0 | Galassia | 0.010x0.009 | Sculptor | |
| IC 5353 | 23h 48m 27.7s | -28° 00' 12" | 13.0 | Galassia | 0.012x0.008 | Sculptor | |
| NGC 1156 | 00h 27m 42.4s | -33° 34' 16" | 13.1 | Galassia | 0.015x0.007 | Sculptor | |

Tabella 81: Oggetti visibili sulla mappa 74 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|------------------|---------------------------|
| NGC 3780 | 01h 07m 06.2s | -30° 04' 36" | 13.1 | Galassia | 0.012x0.009 | Sculptor | |
| NGC 7418A | 22h 57m 44.8s | -36° 40' 15" | 13.1 | Galassia | 0.029x0.015 | Grus | 7418A |
| NGC 7545 | 23h 16m 34.6s | -38° 25' 52" | 13.1 | Galassia | 0.009x0.005 | Grus | |
| NGC 1316 | 00h 30m 34.3s | -33° 09' 19" | 13.2 | Galassia | 0.015x0.005 | Sculptor | Fornace A |
| NGC 7812 | 00h 03m 52.4s | -34° 07' 48" | 13.2 | Galassia | 0.009x0.005 | Sculptor | |
| NGC 4826 | 01h 21m 11.2s | -40° 52' 01" | 13.3 | Galassia | 0.018x0.004 | Phoenix | M64, Galassia Occhio Nero |
| NGC 7382 | 22h 51m 27.9s | -36° 45' 21" | 13.3 | Galassia | 0.01x0.003 | Grus | |
| IC 5364-1 | 23h 57m 23.8s | -28° 55' 04" | 13.3 | Galassia | 0.005x0.005 | Sculptor | IC 5364-1 |
| NGC 3147 | 00h 57m 46.9s | -31° 51' 38" | 13.4 | Galassia | 0.007x0.006 | Sculptor | |
| NGC 3198 | 00h 57m 50.0s | -43° 44' 10" | 13.4 | Galassia | 0.008x0.006 | Phoenix | |
| 322-1 | 00h 58m 02.4s | -43° 37' 28" | 13.4 | Galassia | 0.007x0.003 | Phoenix | 322-1 |
| NGC 3655 | 01h 05m 12.1s | -35° 01' 14" | 13.4 | Galassia | 0.008x0.005 | Sculptor | |
| NGC 4153 | 01h 10m 58.5s | -35° 23' 22" | 13.4 | Galassia | 0.012x0.006 | Sculptor | |
| IC 5262-1 | 22h 56m 23.6s | -33° 47' 11" | 13.4 | Galassia | 0.010x0.006 | Piscis Austrinus | IC 5262-1 |
| IC 5267A | 22h 57m 01.3s | -43° 19' 57" | 13.4 | Galassia | 0.018x0.006 | Grus | IC 5267A |
| IC 5269A | 22h 56m 59.1s | -36° 14' 46" | 13.4 | Galassia | 0.010x0.007 | Grus | IC 5269A |
| IC 5289 | 23h 12m 19.0s | -32° 20' 53" | 13.4 | Galassia | 0.009x0.006 | Sculptor | |
| NGC 2645 | 00h 49m 15.1s | -38° 07' 52" | 13.5 | Galassia | 0.009x0.002 | Sculptor | |
| IC 423 | 01h 12m 16.2s | -29° 08' 02" | 13.5 | Galassia | 0.008x0.003 | Sculptor | 423 |
| IC 5269C | 23h 01m 51.2s | -35° 16' 03" | 13.5 | Galassia | 0.017x0.007 | Piscis Austrinus | |
| IC 5350 | 23h 48m 13.8s | -27° 51' 09" | 13.5 | Galassia | 0.007x0.007 | Sculptor | |
| NGC 3344 | 00h 59m 43.7s | -35° 00' 48" | 13.6 | Galassia | 0.01x0.005 | Sculptor | |
| NGC 7636 | 23h 23m 33.8s | -29° 10' 35" | 13.6 | Galassia | 0.007x0.005 | Sculptor | |
| IC 1553 | 00h 33m 36.7s | -25° 30' 15" | 13.6 | Galassia | 0.01x0.0025 | Sculptor | |
| IC 1555 | 00h 35m 29.0s | -29° 54' 47" | 13.7 | Galassia | 0.010x0.007 | Sculptor | |
| NGC 3680 | 01h 05m 13.7s | -43° 10' 28" | 13.8 | Galassia | 0.005x0.005 | Phoenix | |
| IC 1603 | 00h 57m 51.8s | -45° 18' 37" | 13.8 | Galassia | 0.010x0.006 | Phoenix | |
| IC 5328A | 23h 34m 14.9s | -44° 55' 11" | 13.8 | Galassia | 0.004x0.001 | Phoenix | IC 5328A |
| NGC 7092 | 00h 09m 18.6s | -29° 48' 38" | 13.9 | Galassia | 0.018x0.004 | Sculptor | M39 |
| NGC 7412A | 22h 58m 11.7s | -42° 42' 11" | 13.9 | Galassia | 0.029x0.004 | Grus | 7412A |
| NGC 7658B | 23h 27m 26.3s | -39° 07' 20" | 13.9 | Galassia | 0.006x0.002 | Grus | 7658B |
| IC 5326 | 23h 30m 35.4s | -28° 43' 35" | 13.9 | Galassia | 0.008x0.003 | Sculptor | |
| NGC 4278 | 01h 13m 12.7s | -31° 57' 38" | 14.0 | Galassia | 0.008x0.005 | Sculptor | |
| NGC 7496A | 23h 13m 26.8s | -43° 40' 30" | 14.0 | Galassia | 0.011x0.005 | Grus | 7496A |
| IC 5354-1 | 23h 48m 27.5s | -28° 01' 49" | 14.0 | Galassia | 0.005x0.002 | Sculptor | IC 5354-1 |

10.76 Oggetti visibili sulla mappa 75

Tabella 82: Oggetti visibili sulla mappa 75

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 288 | 00h 53m 41.0s | -26° 29' 40" | 8.1 | Cluster Globulare | 0.108x0.108 | Sculptor | |
| NGC 300 | 00h 55m 47.0s | -37° 34' 53" | 8.1 | Galassia | 0.158x0.107 | Sculptor | CALDWELL 70 |
| NGC 1291 | 03h 17m 59.9s | -41° 02' 18" | 8.5 | Galassia | 0.091x0.079 | Eridanus | |
| NGC 1097 | 02h 47m 08.1s | -30° 11' 48" | 9.5 | Galassia | 0.078x0.055 | Fornax | CALDWELL 67 |

Tabella 82: Oggetti visibili sulla mappa 75 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|------------------------------|
| NGC 6134 | 01h 35m 11.1s | -29° 19' 18" | 10.1 | Galassia | 0.045x0.035 | Sculptor | |
| PGC3589 | 01h 00m 48.0s | -33° 35' 52" | 10.5 | Galassia | 0.625x0.625 | Sculptor | Galassia Nana dello Scultore |
| NGC 1201 | 03h 04m 57.4s | -25° 59' 44" | 10.7 | Galassia | 0.03x0.0175 | Fornax | |
| NGC 986 | 02h 34m 19.7s | -38° 57' 47" | 10.9 | Galassia | 0.033x0.026 | Fornax | |
| NGC 289 | 00h 53m 37.0s | -31° 06' 09" | 11.0 | Galassia | 0.0425x0.03 | Sculptor | |
| NGC 6250 | 01h 35m 53.8s | -41° 20' 27" | 11.2 | Galassia | 0.048x0.015 | Phoenix | |
| NGC 1079 | 02h 44m 33.7s | -28° 55' 23" | 11.5 | Galassia | 0.045x0.025 | Fornax | |
| NGC 4395 | 01h 14m 40.6s | -31° 38' 49" | 11.5 | Galassia | 0.020x0.012 | Sculptor | |
| IC 1633 | 01h 10m 46.0s | -45° 49' 50" | 11.5 | Galassia | 0.021x0.02 | Phoenix | |
| IC 1788 | 02h 16m 40.0s | -31° 06' 49" | 11.6 | Galassia | 0.021x0.009 | Fornax | |
| IC 1864 | 02h 54m 26.0s | -34° 07' 17" | 11.6 | Galassia | 0.01x0.005 | Fornax | |
| NGC 2547 | 00h 48m 22.7s | -31° 19' 06" | 11.7 | Galassia | 0.021x0.014 | Sculptor | |
| NGC 862 | 02h 13m 48.7s | -41° 56' 43" | 11.8 | Galassia | 0.006x0.006 | Phoenix | |
| NGC 897 | 02h 21m 55.0s | -33° 38' 05" | 11.8 | Galassia | 0.017x0.010 | Fornax | |
| NGC 6304 | 01h 36m 26.6s | -39° 15' 40" | 11.9 | Galassia | 0.013x0.011 | Phoenix | |
| IC 1796 | 02h 23m 32.7s | -41° 17' 06" | 12.0 | Galassia | 0.009x0.007 | Phoenix | |
| NGC 1217-1 | 03h 06m 49.5s | -38° 57' 47" | 12.1 | Galassia | 0.015x0.010 | Fornax | 1217-1 |
| NGC 6416 | 01h 39m 27.7s | -42° 25' 53" | 12.1 | Galassia | 0.011x0.010 | Phoenix | |
| NGC 7492 | 01h 56m 32.2s | -29° 49' 47" | 12.2 | Galassia | 0.015x0.011 | Fornax | |
| IC 1812 | 02h 30m 15.9s | -42° 43' 39" | 12.2 | Galassia | 0.016x0.013 | Eridanus | |
| NGC 6425 | 01h 39m 58.5s | -29° 49' 10" | 12.3 | Galassia | 0.016x0.009 | Sculptor | |
| NGC 964 | 02h 31m 52.8s | -35° 57' 04" | 12.4 | Galassia | 0.017x0.004 | Fornax | |
| IC 1608 | 01h 00m 18.2s | -34° 13' 39" | 12.4 | Galassia | 0.016x0.007 | Sculptor | |
| IC 1657 | 01h 15m 00.0s | -32° 33' 01" | 12.4 | Galassia | 0.02x0.005 | Sculptor | |
| NGC 4914 | 01h 22m 12.6s | -33° 57' 52" | 12.5 | Galassia | 0.011x0.008 | Sculptor | |
| NGC 6231 | 01h 35m 57.3s | -36° 23' 36" | 12.5 | Galassia | 0.016x0.012 | Sculptor | CALDWELL 76 |
| IC 1628 | 01h 09m 41.8s | -28° 28' 52" | 12.5 | Galassia | 0.009x0.009 | Sculptor | |
| IC 1783 | 02h 10m 55.6s | -32° 51' 02" | 12.5 | Galassia | 0.016x0.006 | Fornax | |
| IC 1875 | 03h 04m 40.0s | -39° 22' 03" | 12.5 | Galassia | 0.011x0.01 | Fornax | |
| IC 418 | 01h 11m 29.5s | -30° 07' 13" | 12.6 | Galassia | 0.016x0.014 | Sculptor | |
| NGC 5687 | 01h 28m 48.5s | -35° 37' 10" | 12.6 | Galassia | 0.018x0.010 | Sculptor | |
| NGC 7755 | 01h 59m 24.7s | -26° 12' 07" | 12.6 | Galassia | 0.014x0.01 | Fornax | |
| IC 1609 | 01h 00m 39.5s | -40° 13' 53" | 12.6 | Galassia | 0.011x0.011 | Phoenix | |
| IC 1616 | 01h 05m 50.8s | -27° 19' 39" | 12.6 | Galassia | 0.013x0.011 | Sculptor | |
| IC 1719 | 01h 38m 27.2s | -33° 49' 41" | 12.6 | Galassia | 0.013x0.01 | Sculptor | |
| IC 1729 | 01h 48m 47.8s | -26° 47' 52" | 12.6 | Galassia | 0.013x0.007 | Fornax | |
| NGC 1165 | 02h 59m 34.9s | -32° 01' 28" | 12.7 | Galassia | 0.020x0.007 | Fornax | |
| NGC 1210 | 03h 07m 34.8s | -25° 38' 38" | 12.7 | Galassia | 0.008x0.007 | Fornax | |
| NGC 4414 | 01h 14m 44.5s | -31° 41' 19" | 12.7 | Galassia | 0.011x0.009 | Sculptor | |
| NGC 6266 | 01h 36m 02.0s | -39° 02' 58" | 12.7 | Galassia | 0.018x0.014 | Sculptor | M62 |
| NGC 857 | 02h 13m 26.8s | -31° 51' 22" | 12.7 | Galassia | 0.012x0.010 | Fornax | |
| NGC 893 | 02h 20m 43.7s | -41° 18' 58" | 12.7 | Galassia | 0.010x0.009 | Phoenix | |
| NGC 979 | 02h 32m 21.8s | -44° 26' 27" | 12.7 | Galassia | 0.007x0.005 | Eridanus | |
| IC 1860 | 02h 50m 21.8s | -31° 06' 42" | 12.7 | Galassia | 0.018x0.014 | Fornax | |
| NGC 4382 | 01h 14m 26.5s | -37° 48' 04" | 12.8 | Galassia | 0.011x0.009 | Sculptor | M85 |
| NGC 6333 | 01h 37m 13.8s | -37° 13' 28" | 12.8 | Galassia | 0.011x0.01 | Sculptor | M9 |

Tabella 82: Oggetti visibili sulla mappa 75 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|-------------------|---------------------|---------------|---------------------------|
| NGC 823 | 02h 08m 12.0s | -25° 21' 07" | 12.8 | Galassia | 0.014x0.010 | Fornax | |
| NGC 954 | 02h 29m 36.5s | -41° 19' 06" | 12.8 | Galassia | 0.013x0.006 | Eridanus | |
| IC 1637 | 01h 11m 55.1s | -30° 20' 17" | 12.8 | Galassia | 0.014x0.010 | Sculptor | |
| IC 1734 | 01h 50m 07.7s | -32° 38' 58" | 12.8 | Galassia | 0.013x0.011 | Fornax | |
| IC 1816 | 02h 32m 37.8s | -36° 35' 20" | 12.8 | Galassia | 0.011x0.01 | Fornax | |
| IC 1826 | 02h 39m 53.7s | -27° 21' 43" | 12.8 | Galassia | 0.014x0.011 | Fornax | |
| NGC 1049 | 02h 40m 35.4s | -34° 10' 39" | 12.9 | Cluster Globulare | 0.01x0.01 | Fornax | |
| NGC 3247 | 00h 58m 07.5s | -40° 51' 25" | 12.9 | Galassia | 0.011x0.004 | Phoenix | |
| NGC 4244 | 01h 12m 19.9s | -37° 58' 59" | 12.9 | Galassia | 0.019x0.006 | Sculptor | CALDWELL 26 |
| NGC 6121 | 01h 34m 48.6s | -36° 23' 46" | 12.9 | Galassia | 0.012x0.007 | Sculptor | M4 |
| NGC 854 | 02h 12m 19.1s | -35° 44' 49" | 12.9 | Galassia | 0.015x0.005 | Fornax | |
| IC 1627 | 01h 09m 01.5s | -45° 59' 34" | 12.9 | Galassia | 0.020x0.005 | Phoenix | |
| IC 1720 | 01h 41m 13.9s | -28° 49' 05" | 12.9 | Galassia | 0.012x0.009 | Sculptor | |
| IC 1724 | 01h 44m 00.4s | -34° 08' 49" | 12.9 | Galassia | 0.010x0.004 | Sculptor | |
| IC 1759 | 01h 58m 45.8s | -32° 53' 43" | 12.9 | Galassia | 0.012x0.011 | Fornax | |
| NGC 4096 | 01h 10m 26.1s | -35° 42' 17" | 13.0 | Galassia | 0.010x0.009 | Sculptor | |
| 526B | 01h 24m 48.9s | -34° 58' 14" | 13.0 | Galassia | 0.006x0.003 | Sculptor | 526B |
| NGC 5272 | 01h 24m 50.0s | -35° 00' 60" | 13.0 | Galassia | 0.013x0.002 | Sculptor | M3 |
| NGC 939 | 02h 27m 05.0s | -44° 21' 42" | 13.0 | Galassia | 0.01x0.008 | Eridanus | |
| NGC 1097A | 02h 46m 58.5s | -30° 08' 58" | 13.1 | Galassia | 0.006x0.004 | Fornax | 1097A |
| NGC 3780 | 01h 07m 06.2s | -30° 04' 36" | 13.1 | Galassia | 0.012x0.009 | Sculptor | |
| NGC 824 | 02h 07m 41.8s | -36° 21' 48" | 13.1 | Galassia | 0.011x0.01 | Fornax | |
| IC 1833 | 02h 42m 28.2s | -28° 05' 29" | 13.1 | Galassia | 0.012x0.006 | Fornax | |
| IC 1858 | 02h 49m 56.4s | -31° 12' 41" | 13.1 | Galassia | 0.014x0.004 | Fornax | |
| NGC 5970 | 01h 33m 06.7s | -33° 23' 59" | 13.2 | Galassia | 0.011x0.010 | Sculptor | |
| NGC 6962 | 01h 50m 21.5s | -34° 48' 40" | 13.2 | Galassia | 0.014x0.005 | Fornax | |
| NGC 822 | 02h 07m 26.0s | -41° 04' 01" | 13.2 | Galassia | 0.009x0.005 | Phoenix | |
| IC 1621 | 01h 07m 13.3s | -46° 37' 26" | 13.2 | Galassia | 0.010x0.003 | Phoenix | |
| IC 1810 | 02h 30m 10.6s | -42° 59' 34" | 13.2 | Galassia | 0.010x0.008 | Eridanus | |
| IC 1813 | 02h 31m 37.5s | -34° 08' 17" | 13.2 | Galassia | 0.01x0.006 | Fornax | |
| NGC 4618 | 01h 18m 13.1s | -33° 44' 29" | 13.3 | Galassia | 0.01x0.0075 | Sculptor | |
| NGC 4826 | 01h 21m 11.2s | -40° 52' 01" | 13.3 | Galassia | 0.018x0.004 | Phoenix | M64, Galassia Occhio Nero |
| NGC 5345 | 01h 25m 35.7s | -38° 01' 49" | 13.3 | Galassia | 0.008x0.007 | Sculptor | |
| NGC 5448 | 01h 26m 03.0s | -37° 59' 45" | 13.3 | Galassia | 0.012x0.009 | Sculptor | |
| NGC 5749 | 01h 29m 54.6s | -35° 30' 03" | 13.3 | Galassia | 0.009x0.005 | Sculptor | |
| NGC 6193 | 01h 35m 42.6s | -36° 23' 34" | 13.3 | Galassia | 0.012x0.008 | Sculptor | CALDWELL 82 |
| NGC 889 | 02h 19m 52.3s | -41° 39' 45" | 13.3 | Galassia | 0.008x0.007 | Phoenix | |
| IC 1631 | 01h 09m 35.2s | -46° 22' 27" | 13.3 | Galassia | 0.007x0.005 | Phoenix | |
| IC 1728 | 01h 48m 35.2s | -33° 30' 27" | 13.3 | Galassia | 0.010x0.006 | Fornax | |
| IC 1859 | 02h 49m 51.9s | -31° 05' 40" | 13.3 | Galassia | 0.01x0.006 | Fornax | |
| IC 1862 | 02h 52m 45.8s | -33° 15' 46" | 13.3 | Galassia | 0.025x0.002 | Fornax | |
| NGC 3147 | 00h 57m 46.9s | -31° 51' 38" | 13.4 | Galassia | 0.007x0.006 | Sculptor | |
| NGC 3198 | 00h 57m 50.0s | -43° 44' 10" | 13.4 | Galassia | 0.008x0.006 | Phoenix | |
| 322-1 | 00h 58m 02.4s | -43° 37' 28" | 13.4 | Galassia | 0.007x0.003 | Phoenix | 322-1 |
| NGC 3655 | 01h 05m 12.1s | -35° 01' 14" | 13.4 | Galassia | 0.008x0.005 | Sculptor | |
| NGC 4153 | 01h 10m 58.5s | -35° 23' 22" | 13.4 | Galassia | 0.012x0.006 | Sculptor | |

Tabella 82: Oggetti visibili sulla mappa 75 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| 526A | 01h 24m 46.3s | -34° 58' 01" | 13.4 | Galassia | 0.01x0.005 | Sculptor | 526A |
| IC 1811 | 02h 31m 25.9s | -34° 10' 52" | 13.4 | Galassia | 0.010x0.007 | Fornax | |
| NGC 2645 | 00h 49m 15.1s | -38° 07' 52" | 13.5 | Galassia | 0.009x0.002 | Sculptor | |
| IC 423 | 01h 12m 16.2s | -29° 08' 02" | 13.5 | Galassia | 0.008x0.003 | Sculptor | 423 |
| NGC 6891 | 01h 50m 43.8s | -27° 22' 21" | 13.5 | Galassia | 0.008x0.005 | Fornax | |
| IC 1762 | 01h 58m 38.8s | -33° 08' 52" | 13.5 | Galassia | 0.015x0.003 | Fornax | |
| IC 1906 | 03h 16m 51.0s | -34° 17' 27" | 13.5 | Galassia | 0.01x0.003 | Fornax | |
| NGC 3344 | 00h 59m 43.7s | -35° 00' 48" | 13.6 | Galassia | 0.01x0.005 | Sculptor | |
| NGC 5460 | 01h 26m 03.8s | -37° 58' 14" | 13.7 | Galassia | 0.011x0.004 | Sculptor | |
| NGC 3680 | 01h 05m 13.7s | -43° 10' 28" | 13.8 | Galassia | 0.005x0.005 | Phoenix | |
| 491A | 01h 20m 57.6s | -33° 48' 04" | 13.8 | Galassia | 0.015x0.006 | Sculptor | 491A |
| IC 1603 | 00h 57m 51.8s | -45° 18' 37" | 13.8 | Galassia | 0.010x0.006 | Phoenix | |
| IC 1763 | 02h 00m 03.3s | -27° 43' 11" | 13.8 | Galassia | 0.008x0.006 | Fornax | |
| NGC 7274 | 01h 54m 39.0s | -35° 45' 47" | 13.9 | Galassia | 0.009x0.005 | Fornax | |
| IC 1722 | 01h 43m 53.6s | -34° 05' 34" | 13.9 | Galassia | 0.012x0.004 | Sculptor | |
| NGC 1124 | 02h 52m 26.1s | -25° 37' 27" | 14.0 | Galassia | 0.008x0.006 | Fornax | |
| NGC 4278 | 01h 13m 12.7s | -31° 57' 38" | 14.0 | Galassia | 0.008x0.005 | Sculptor | |
| NGC 5728 | 01h 29m 27.0s | -39° 12' 34" | 14.0 | Galassia | 0.006x0.005 | Sculptor | |
| NGC 6441 | 01h 39m 41.4s | -42° 29' 22" | 14.0 | Galassia | 0.010x0.005 | Phoenix | |
| NGC 6981 | 01h 50m 33.9s | -34° 44' 15" | 14.0 | Galassia | 0.007x0.006 | Fornax | M72 |
| 986A | 02h 33m 27.6s | -39° 12' 44" | 14.0 | Galassia | 0.015x0.005 | Fornax | 986A |

10.77 Oggetti visibili sulla mappa 76

Tabella 83: Oggetti visibili sulla mappa 76

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|-------------|
| NGC 1851 | 05h 14m 43.8s | -40° 01' 33" | 7.1 | Cluster Globulare | 0.1x0.1 | Columba | CALDWELL 73 |
| NGC 1291 | 03h 17m 59.9s | -41° 02' 18" | 8.5 | Galassia | 0.091x0.079 | Eridanus | |
| NGC 1316 | 03h 23m 24.9s | -37° 08' 27" | 8.5 | Galassia | 0.091x0.06 | Fornax | Fornace A |
| NGC 1360 | 03h 34m 03.2s | -25° 48' 29" | 9.4 | Nebulosa Planetaria | 0.053x0.053 | Fornax | |
| NGC 1097 | 02h 47m 08.1s | -30° 11' 48" | 9.5 | Galassia | 0.078x0.055 | Fornax | CALDWELL 67 |
| NGC 1365 | 03h 34m 20.2s | -36° 04' 40" | 9.6 | Galassia | 0.091x0.051 | Fornax | |
| NGC 1399 | 03h 39m 12.6s | -35° 23' 19" | 9.6 | Galassia | 0.057x0.054 | Fornax | |
| NGC 1398 | 03h 39m 40.2s | -26° 16' 35" | 9.7 | Galassia | 0.06x0.043 | Fornax | |
| NGC 1380 | 03h 37m 11.5s | -34° 54' 48" | 9.9 | Galassia | 0.033x0.02 | Fornax | |
| NGC 1433 | 03h 42m 37.0s | -47° 09' 44" | 9.9 | Galassia | 0.054x0.049 | Horologium | |
| NGC 1532 | 04h 12m 47.6s | -32° 49' 31" | 9.9 | Galassia | 0.096x0.028 | Eridanus | |
| NGC 1808 | 05h 08m 21.9s | -37° 29' 22" | 9.9 | Galassia | 0.054x0.032 | Columba | |
| NGC 1404 | 03h 39m 35.3s | -35° 31' 55" | 10.0 | Galassia | 0.027x0.025 | Eridanus | |
| NGC 1792 | 05h 05m 53.0s | -37° 57' 17" | 10.2 | Galassia | 0.043x0.021 | Columba | |
| NGC 1350 | 03h 31m 52.9s | -33° 33' 48" | 10.3 | Galassia | 0.049x0.025 | Fornax | |
| NGC 1512 | 04h 04m 31.5s | -43° 17' 52" | 10.3 | Galassia | 0.074x0.046 | Horologium | |
| NGC 1344 | 03h 29m 05.9s | -31° 00' 11" | 10.4 | Galassia | 0.04x0.025 | Fornax | |
| NGC 1326 | 03h 24m 40.2s | -36° 23' 52" | 10.5 | Galassia | 0.032x0.024 | Fornax | |

Tabella 83: Oggetti visibili sulla mappa 76 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|--------|
| NGC 1425 | 03h 42m 57.9s | -29° 50' 04" | 10.6 | Galassia | 0.048x0.020 | Fornax | |
| NGC 1537 | 04h 14m 25.1s | -31° 35' 54" | 10.6 | Galassia | 0.032x0.021 | Eridanus | |
| NGC 1201 | 03h 04m 57.4s | -25° 59' 44" | 10.7 | Galassia | 0.03x0.0175 | Fornax | |
| NGC 1302 | 03h 20m 40.0s | -25° 59' 34" | 10.7 | Galassia | 0.032x0.030 | Fornax | |
| NGC 1387 | 03h 37m 40.9s | -35° 26' 39" | 10.7 | Galassia | 0.023x0.021 | Fornax | |
| NGC 1457 | 03h 45m 08.9s | -44° 35' 13" | 10.7 | Galassia | 0.063x0.014 | Horologium | |
| NGC 1255 | 03h 14m 21.3s | -25° 39' 16" | 10.9 | Galassia | 0.035x0.022 | Fornax | |
| NGC 1379 | 03h 36m 47.6s | -35° 22' 44" | 10.9 | Galassia | 0.02x0.019 | Fornax | |
| NGC 1427 | 03h 43m 02.7s | -35° 19' 59" | 10.9 | Galassia | 0.031x0.021 | Fornax | |
| NGC 1317 | 03h 23m 27.8s | -37° 02' 11" | 11.0 | Galassia | 0.023x0.02 | Fornax | |
| NGC 1366 | 03h 34m 39.7s | -31° 07' 50" | 11.1 | Galassia | 0.017x0.007 | Fornax | |
| NGC 1374 | 03h 36m 00.6s | -35° 09' 49" | 11.1 | Galassia | 0.0225x0.02 | Fornax | |
| NGC 1744 | 05h 00m 44.1s | -25° 59' 44" | 11.1 | Galassia | 0.061x0.029 | Lepus | |
| NGC 1386 | 03h 37m 29.8s | -35° 56' 14" | 11.2 | Galassia | 0.028x0.010 | Eridanus | |
| NGC 1411 | 03h 39m 23.3s | -44° 02' 22" | 11.3 | Galassia | 0.015x0.011 | Horologium | |
| NGC 1493 | 03h 58m 03.1s | -46° 09' 28" | 11.3 | Galassia | 0.023x0.023 | Horologium | |
| IC 2006 | 03h 55m 11.0s | -35° 54' 44" | 11.3 | Galassia | 0.015x0.013 | Eridanus | |
| NGC 1381 | 03h 37m 15.7s | -35° 14' 00" | 11.5 | Galassia | 0.021x0.006 | Fornax | |
| NGC 1389 | 03h 37m 55.3s | -35° 41' 02" | 11.5 | Galassia | 0.019x0.01 | Eridanus | |
| NGC 1339 | 03h 28m 52.3s | -32° 13' 14" | 11.6 | Galassia | 0.012x0.009 | Fornax | |
| NGC 1351 | 03h 31m 19.3s | -34° 47' 21" | 11.6 | Galassia | 0.023x0.014 | Fornax | |
| NGC 1487 | 03h 56m 23.6s | -42° 18' 48" | 11.6 | Galassia | 0.02x0.014 | Eridanus | |
| NGC 1679 | 04h 50m 38.8s | -31° 56' 08" | 11.6 | Galassia | 0.022x0.016 | Caelum | |
| IC 1864 | 02h 54m 26.0s | -34° 07' 17" | 11.6 | Galassia | 0.01x0.005 | Fornax | |
| NGC 1436 | 03h 44m 20.3s | -35° 47' 42" | 11.7 | Galassia | 0.025x0.016 | Eridanus | |
| IC 1993 | 03h 47m 49.1s | -33° 39' 10" | 11.7 | Galassia | 0.020x0.018 | Fornax | |
| NGC 1341 | 03h 28m 41.6s | -37° 05' 04" | 11.8 | Galassia | 0.01x0.009 | Fornax | |
| NGC 1406 | 03h 40m 08.8s | -31° 15' 41" | 11.8 | Galassia | 0.032x0.005 | Fornax | |
| IC 2035 | 04h 09m 37.4s | -45° 28' 05" | 11.8 | Galassia | 0.01x0.0075 | Horologium | |
| NGC 1531 | 04h 12m 42.9s | -32° 48' 11" | 11.9 | Galassia | 0.01x0.0075 | Eridanus | |
| IC 1970 | 03h 37m 09.8s | -43° 53' 41" | 12.0 | Galassia | 0.025x0.005 | Horologium | |
| NGC 1217-1 | 03h 06m 49.5s | -38° 57' 47" | 12.1 | Galassia | 0.015x0.010 | Fornax | 1217-1 |
| NGC 1288 | 03h 17m 59.3s | -32° 30' 27" | 12.1 | Galassia | 0.019x0.015 | Fornax | |
| NGC 1310 | 03h 21m 47.2s | -37° 02' 05" | 12.1 | Galassia | 0.015x0.012 | Fornax | |
| IC 1963 | 03h 36m 15.6s | -34° 23' 04" | 12.1 | Galassia | 0.021x0.005 | Fornax | |
| NGC 1292 | 03h 19m 03.1s | -27° 32' 32" | 12.2 | Galassia | 0.025x0.011 | Fornax | |
| NGC 1336 | 03h 27m 16.1s | -35° 38' 52" | 12.3 | Galassia | 0.017x0.012 | Fornax | |
| NGC 1570 | 04h 22m 45.3s | -43° 35' 11" | 12.3 | Galassia | 0.0125x0.01 | Caelum | |
| NGC 1375 | 03h 36m 00.7s | -35° 12' 13" | 12.4 | Galassia | 0.019x0.007 | Fornax | |
| NGC 1380A | 03h 37m 31.5s | -34° 40' 41" | 12.4 | Galassia | 0.02x0.005 | Fornax | 1380A |
| IC 1558 | 04h 20m 51.1s | -44° 59' 12" | 12.4 | Galassia | 0.020x0.008 | Caelum | |
| NGC 1572 | 04h 23m 21.3s | -40° 33' 28" | 12.4 | Galassia | 0.02x0.01 | Caelum | |
| NGC 1412 | 03h 41m 17.2s | -26° 48' 06" | 12.5 | Galassia | 0.015x0.005 | Fornax | |
| IC 1875 | 03h 04m 40.0s | -39° 22' 03" | 12.5 | Galassia | 0.011x0.01 | Fornax | |
| NGC 1419 | 03h 41m 24.4s | -37° 27' 03" | 12.6 | Galassia | 0.007x0.007 | Eridanus | |
| NGC 1460 | 03h 46m 56.2s | -36° 38' 19" | 12.6 | Galassia | 0.011x0.008 | Eridanus | |

Tabella 83: Oggetti visibili sulla mappa 76 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 1495 | 03h 58m 58.3s | -44° 24' 45" | 12.6 | Galassia | 0.025x0.004 | Horologium | |
| NGC 1616 | 04h 33m 17.8s | -43° 40' 33" | 12.6 | Galassia | 0.015x0.007 | Caelum | |
| NGC 1800 | 05h 07m 08.4s | -31° 55' 48" | 12.6 | Galassia | 0.016x0.009 | Columba | |
| IC 1812 | 05h 09m 37.4s | -29° 13' 42" | 12.6 | Galassia | 0.01x0.0075 | Columba | |
| NGC 1827 | 05h 10m 44.2s | -36° 56' 15" | 12.6 | Galassia | 0.025x0.005 | Columba | |
| NGC 1165 | 02h 59m 34.9s | -32° 01' 28" | 12.7 | Galassia | 0.020x0.007 | Fornax | |
| NGC 1210 | 03h 07m 34.8s | -25° 38' 38" | 12.7 | Galassia | 0.008x0.007 | Fornax | |
| NGC 1483 | 03h 53m 22.6s | -47° 25' 22" | 12.7 | Galassia | 0.013x0.011 | Horologium | |
| NGC 979 | 02h 32m 21.8s | -44° 26' 27" | 12.7 | Galassia | 0.007x0.005 | Eridanus | |
| IC 1860 | 02h 50m 21.8s | -31° 06' 42" | 12.7 | Galassia | 0.018x0.014 | Fornax | |
| IC 2122 | 05h 19m 40.9s | -37° 04' 14" | 12.7 | Galassia | 0.012x0.010 | Columba | |
| IC 1369 | 03h 37m 28.5s | -36° 11' 38" | 12.8 | Galassia | 0.012x0.011 | Eridanus | |
| NGC 1427A | 03h 40m 52.7s | -35° 33' 46" | 12.8 | Galassia | 0.019x0.012 | Eridanus | 1427A |
| NGC 1668 | 04h 46m 40.5s | -44° 41' 58" | 12.8 | Galassia | 0.013x0.007 | Caelum | |
| NGC 1701 | 04h 56m 35.5s | -29° 51' 16" | 12.8 | Galassia | 0.01x0.0075 | Caelum | |
| NGC 1759 | 05h 01m 27.8s | -38° 38' 48" | 12.8 | Galassia | 0.01x0.01 | Caelum | |
| NGC 1306 | 03h 21m 52.1s | -25° 26' 41" | 12.9 | Galassia | 0.006x0.006 | Fornax | |
| NGC 1382 | 03h 37m 52.9s | -35° 08' 02" | 12.9 | Galassia | 0.012x0.010 | Fornax | |
| NGC 1428 | 03h 43m 06.6s | -35° 05' 39" | 12.9 | Galassia | 0.009x0.005 | Fornax | |
| IC 1459 | 03h 47m 46.2s | -25° 27' 49" | 12.9 | Galassia | 0.014x0.009 | Fornax | |
| NGC 1591 | 04h 30m 17.3s | -26° 40' 20" | 12.9 | Galassia | 0.01x0.006 | Eridanus | |
| IC 2059 | 04h 21m 10.4s | -31° 40' 48" | 12.9 | Galassia | 0.010x0.003 | Eridanus | |
| NGC 1510 | 04h 04m 10.0s | -43° 20' 54" | 13.0 | Galassia | 0.026x0.015 | Horologium | |
| IC 1919 | 03h 26m 47.7s | -32° 49' 44" | 13.0 | Galassia | 0.010x0.008 | Fornax | |
| IC 2008 | 03h 56m 09.4s | -28° 06' 16" | 13.0 | Galassia | 0.010x0.006 | Eridanus | |
| IC 2106 | 04h 57m 19.0s | -28° 28' 31" | 13.0 | Galassia | 0.014x0.007 | Caelum | |
| NGC 1097A | 02h 46m 58.5s | -30° 08' 58" | 13.1 | Galassia | 0.006x0.004 | Fornax | 1097A |
| NGC 1437B | 03h 46m 37.4s | -36° 18' 01" | 13.1 | Galassia | 0.021x0.006 | Eridanus | 1437B |
| NGC 1484 | 03h 54m 59.5s | -36° 54' 57" | 13.1 | Galassia | 0.020x0.005 | Eridanus | |
| IC 1858 | 02h 49m 56.4s | -31° 12' 41" | 13.1 | Galassia | 0.014x0.004 | Fornax | |
| IC 2040 | 04h 13m 43.6s | -32° 30' 23" | 13.1 | Galassia | 0.011x0.006 | Eridanus | |
| NGC 1326A | 03h 25m 52.3s | -36° 17' 54" | 13.2 | Galassia | 0.015x0.014 | Fornax | 1326A |
| NGC 1326B | 03h 26m 03.4s | -36° 19' 07" | 13.3 | Galassia | 0.03x0.009 | Fornax | 1326B |
| NGC 1373 | 03h 35m 43.1s | -35° 06' 31" | 13.3 | Galassia | 0.01x0.0075 | Fornax | |
| NGC 1476 | 03h 52m 45.8s | -44° 28' 35" | 13.3 | Galassia | 0.011x0.005 | Horologium | |
| IC 1859 | 02h 49m 51.9s | -31° 05' 40" | 13.3 | Galassia | 0.01x0.006 | Fornax | |
| IC 1862 | 02h 52m 45.8s | -33° 15' 46" | 13.3 | Galassia | 0.025x0.002 | Fornax | |
| IC 1895 | 03h 10m 25.8s | -25° 10' 55" | 13.3 | Galassia | 0.012x0.009 | Fornax | |
| IC 2068 | 04h 27m 14.2s | -42° 03' 07" | 13.3 | Galassia | 0.01x0.006 | Caelum | |
| NGC 1316C | 03h 25m 41.9s | -36° 56' 35" | 13.4 | Galassia | 0.013x0.005 | Fornax | |
| NGC 1351A | 03h 29m 32.8s | -35° 06' 47" | 13.4 | Galassia | 0.021x0.004 | Fornax | 1351A |
| NGC 1437A | 03h 43m 45.1s | -36° 12' 49" | 13.4 | Galassia | 0.015x0.012 | Eridanus | 1437A |
| IC 1899 | 03h 13m 02.5s | -25° 14' 04" | 13.4 | Galassia | 0.009x0.002 | Fornax | |
| IC 1904 | 03h 15m 48.0s | -30° 38' 19" | 13.4 | Galassia | 0.011x0.005 | Fornax | |
| IC 1492 | 03h 58m 55.9s | -35° 23' 33" | 13.5 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1585 | 04h 28m 10.3s | -42° 07' 25" | 13.5 | Galassia | 0.01x0.005 | Caelum | |

Tabella 83: Oggetti visibili sulla mappa 76 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 1658 | 04h 44m 38.3s | -41° 25' 46" | 13.5 | Galassia | 0.012x0.004 | Caelum | |
| IC 1906 | 03h 16m 51.0s | -34° 17' 27" | 13.5 | Galassia | 0.01x0.003 | Fornax | |
| IC 1909 | 03h 18m 05.6s | -33° 37' 17" | 13.5 | Galassia | 0.01x0.005 | Fornax | |
| IC 2036 | 04h 10m 34.7s | -39° 38' 24" | 13.5 | Galassia | 0.008x0.006 | Horologium | |
| NGC 1592 | 04h 30m 27.0s | -27° 22' 03" | 13.6 | Galassia | 0.014x0.008 | Eridanus | |
| IC 1811 | 05h 09m 27.0s | -29° 15' 11" | 13.6 | Galassia | 0.014x0.003 | Columba | |
| IC 1913 | 03h 20m 20.6s | -32° 23' 49" | 13.6 | Galassia | 0.015x0.002 | Fornax | |
| NGC 1540A | 04h 15m 56.3s | -28° 25' 58" | 13.7 | Galassia | 0.006x0.004 | Eridanus | 1540A |
| NGC 1396 | 03h 38m 50.2s | -35° 22' 43" | 13.8 | Galassia | 0.005x0.003 | Fornax | |
| NGC 1540 | 04h 15m 56.6s | -28° 26' 10" | 13.9 | Galassia | 0.009x0.005 | Eridanus | NGC 1540A |
| IC 1687 | 04h 52m 03.2s | -33° 54' 29" | 13.9 | Galassia | 0.010x0.004 | Caelum | |
| NGC 1124 | 02h 52m 26.1s | -25° 37' 27" | 14.0 | Galassia | 0.008x0.006 | Fornax | |
| NGC 1316A | 03h 24m 21.5s | -36° 50' 14" | 14.0 | Galassia | 0.005x0.002 | Fornax | 1316A |
| NGC 1660 | 04h 44m 48.3s | -41° 27' 49" | 14.0 | Galassia | 0.008x0.004 | Caelum | |
| IC 2041 | 04h 13m 18.7s | -32° 46' 12" | 14.0 | Galassia | 0.009x0.005 | Eridanus | |

10.78 Oggetti visibili sulla mappa 77

Tabella 84: Oggetti visibili sulla mappa 77

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 1851 | 05h 14m 43.8s | -40° 01' 33" | 7.1 | Cluster Globulare | 0.1x0.1 | Columba | CALDWELL 73 |
| NGC 2298 | 06h 49m 39.6s | -36° 01' 38" | 9.3 | Cluster Globulare | 0.041x0.041 | Puppis | |
| NGC 2243 | 06h 30m 17.5s | -31° 17' 43" | 9.4 | Ammasso Aperto | 0.069x0.069 | Canis Major | |
| NGC 1808 | 05h 08m 21.9s | -37° 29' 22" | 9.9 | Galassia | 0.054x0.032 | Columba | |
| NGC 1792 | 05h 05m 53.0s | -37° 57' 17" | 10.2 | Galassia | 0.043x0.021 | Columba | |
| NGC 2280 | 06h 45m 34.3s | -27° 39' 35" | 10.3 | Galassia | 0.052x0.025 | Canis Major | |
| NGC 2217 | 06h 22m 25.2s | -27° 14' 40" | 10.7 | Galassia | 0.039x0.035 | Canis Major | |
| NGC 2292 | 06h 48m 25.3s | -26° 46' 06" | 11.0 | Galassia | 0.033x0.029 | Canis Major | |
| NGC 1744 | 05h 00m 44.1s | -25° 59' 44" | 11.1 | Galassia | 0.061x0.029 | Lepus | |
| NGC 2090 | 05h 47m 42.8s | -34° 14' 42" | 11.2 | Galassia | 0.040x0.02 | Columba | |
| NGC 2293 | 06h 48m 28.7s | -26° 46' 36" | 11.2 | Galassia | 0.033x0.026 | Canis Major | |
| NGC 2325 | 07h 03m 25.2s | -28° 43' 35" | 11.3 | Galassia | 0.025x0.012 | Canis Major | |
| NGC 2272 | 06h 43m 26.7s | -27° 28' 46" | 11.5 | Galassia | 0.02x0.013 | Canis Major | |
| NGC 1679 | 04h 50m 38.8s | -31° 56' 08" | 11.6 | Galassia | 0.022x0.016 | Caelum | |
| NGC 2188 | 06h 10m 51.0s | -34° 06' 35" | 11.7 | Galassia | 0.035x0.009 | Columba | |
| NGC 2310 | 06h 54m 30.9s | -40° 53' 18" | 11.8 | Galassia | 0.035x0.006 | Puppis | |
| NGC 2263 | 06h 39m 15.6s | -24° 51' 59" | 11.9 | Galassia | 0.021x0.016 | Canis Major | |
| IC 456 | 07h 01m 01.6s | -30° 11' 27" | 11.9 | Galassia | 0.017x0.010 | Canis Major | |
| NGC 1963 | 05h 32m 50.7s | -36° 22' 04" | 12.0 | Ammasso Aperto | 0.116x0.116 | Columba | |
| NGC 2328 | 07h 03m 12.5s | -42° 05' 48" | 12.1 | Galassia | 0.010x0.006 | Puppis | |
| IC 2158 | 06h 06m 02.9s | -27° 51' 34" | 12.1 | Galassia | 0.014x0.010 | Columba | |
| NGC 2206 | 06h 16m 45.4s | -26° 46' 22" | 12.2 | Galassia | 0.02x0.010 | Canis Major | |
| IC 408 | 05h 20m 31.4s | -25° 02' 46" | 12.3 | Galassia | 0.015x0.009 | Lepus | |
| NGC 1930 | 05h 26m 28.4s | -46° 42' 46" | 12.4 | Galassia | 0.015x0.01 | Pictor | |

Tabella 84: Oggetti visibili sulla mappa 77 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|----------|
| NGC 2267 | 06h 41m 34.2s | -32° 30' 04" | 12.5 | Galassia | 0.014x0.010 | Canis Major | |
| NGC 2295 | 06h 48m 09.1s | -26° 45' 29" | 12.5 | Galassia | 0.017x0.005 | Canis Major | |
| IC 2136 | 05h 33m 53.0s | -36° 23' 14" | 12.5 | Galassia | 0.023x0.005 | Columba | |
| NGC 1616 | 04h 33m 17.8s | -43° 40' 33" | 12.6 | Galassia | 0.015x0.007 | Caelum | |
| NGC 1800 | 05h 07m 08.4s | -31° 55' 48" | 12.6 | Galassia | 0.016x0.009 | Columba | |
| IC 1812 | 05h 09m 37.4s | -29° 13' 42" | 12.6 | Galassia | 0.01x0.0075 | Columba | |
| NGC 1827 | 05h 10m 44.2s | -36° 56' 15" | 12.6 | Galassia | 0.025x0.005 | Columba | |
| NGC 2049 | 05h 43m 58.9s | -30° 04' 14" | 12.7 | Galassia | 0.016x0.008 | Columba | |
| IC 2122 | 05h 19m 40.9s | -37° 04' 14" | 12.7 | Galassia | 0.012x0.010 | Columba | |
| NGC 1668 | 04h 46m 40.5s | -44° 41' 58" | 12.8 | Galassia | 0.013x0.007 | Caelum | |
| NGC 1701 | 04h 56m 35.5s | -29° 51' 16" | 12.8 | Galassia | 0.01x0.0075 | Caelum | |
| NGC 1759 | 05h 01m 27.8s | -38° 38' 48" | 12.8 | Galassia | 0.01x0.01 | Caelum | |
| NGC 1879 | 05h 20m 30.8s | -32° 07' 27" | 12.8 | Galassia | 0.020x0.014 | Columba | |
| IC 2150 | 05h 51m 56.9s | -38° 19' 02" | 12.8 | Galassia | 0.021x0.006 | Columba | |
| NGC 1989 | 05h 35m 06.8s | -30° 47' 20" | 12.9 | Galassia | 0.011x0.009 | Columba | |
| IC 2106 | 04h 57m 19.0s | -28° 28' 31" | 13.0 | Galassia | 0.014x0.007 | Caelum | |
| IC 411 | 05h 21m 05.1s | -25° 18' 23" | 13.0 | Galassia | 0.01x0.0075 | Lepus | |
| NGC 2201 | 06h 14m 05.6s | -43° 42' 41" | 13.3 | Galassia | 0.009x0.004 | Puppis | |
| IC 2125 | 05h 25m 13.7s | -26° 59' 59" | 13.3 | Galassia | 0.008x0.005 | Lepus | |
| NGC 1658 | 04h 44m 38.3s | -41° 25' 46" | 13.5 | Galassia | 0.012x0.004 | Caelum | |
| NGC 1992 | 05h 35m 15.1s | -30° 53' 07" | 13.5 | Galassia | 0.009x0.005 | Columba | |
| NGC 2255 | 06h 34m 39.6s | -34° 49' 39" | 13.5 | Galassia | 0.012x0.005 | Columba | |
| IC 2153 | 06h 00m 46.2s | -33° 55' 11" | 13.5 | Galassia | 0.009x0.006 | Columba | |
| IC 1811 | 05h 09m 27.0s | -29° 15' 11" | 13.6 | Galassia | 0.014x0.003 | Columba | |
| IC 1687 | 04h 52m 03.2s | -33° 54' 29" | 13.9 | Galassia | 0.010x0.004 | Caelum | |
| NGC 1660 | 04h 44m 48.3s | -41° 27' 49" | 14.0 | Galassia | 0.008x0.004 | Caelum | |
| NGC 2131 | 05h 59m 32.9s | -26° 39' 10" | 14.0 | Galassia | 0.009x0.004 | Lepus | |
| IC 2200A | 06h 13m 51.6s | -43° 40' 10" | 14.0 | Galassia | 0.007x0.005 | Puppis | IC 2200A |

10.79 Oggetti visibili sulla mappa 78

Tabella 85: Oggetti visibili sulla mappa 78

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-------------------------------------------|
| NGC 2451 | 07h 46m 04.7s | -37° 59' 50" | 2.8 | Ammasso Aperto | 0.416x0.416 | Puppis | |
| NGC 2362 | 07h 19m 28.7s | -24° 59' 24" | 3.8 | Ammasso Aperto | 0.05x0.05 | Canis Major | CALDWELL 64, Ammasso di Tau Canis Majoris |
| NGC 2477 | 07h 52m 50.6s | -38° 34' 48" | 5.8 | Ammasso Aperto | 0.166x0.166 | Puppis | CALDWELL 71 |
| NGC 2546 | 08h 13m 06.0s | -37° 40' 28" | 6.3 | Ammasso Aperto | 0.583x0.583 | Puppis | |
| NGC 2354 | 07h 14m 56.8s | -25° 43' 26" | 6.5 | Ammasso Aperto | 0.15x0.15 | Canis Major | |
| NGC 2527 | 08h 05m 44.9s | -28° 12' 04" | 6.5 | Ammasso Aperto | 0.083x0.083 | Puppis | |
| NGC 2439 | 07h 41m 29.6s | -31° 44' 16" | 6.9 | Ammasso Aperto | 0.075x0.075 | Puppis | |
| NGC 2571 | 08h 19m 42.8s | -29° 48' 34" | 7.0 | Ammasso Aperto | 0.058x0.058 | Puppis | |
| NGC 2645 | 08h 39m 41.2s | -46° 17' 42" | 7.0 | Ammasso Aperto | 0.025x0.025 | Vela | |
| NGC 2567 | 08h 19m 18.1s | -30° 42' 01" | 7.4 | Ammasso Aperto | 0.091x0.091 | Puppis | |

Tabella 85: Oggetti visibili sulla mappa 78 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 2579 | 08h 21m 35.9s | -36° 16' 38" | 7.5 | Ammasso Aperto | 0.158x0.158 | Puppis | |
| NGC 2483 | 07h 56m 25.7s | -27° 56' 47" | 7.6 | Ammasso Aperto | 0.075x0.075 | Puppis | |
| NGC 2533 | 08h 07m 50.0s | -29° 55' 21" | 7.6 | Ammasso Aperto | 0.05x0.05 | Puppis | |
| NGC 2489 | 07h 57m 01.5s | -30° 06' 57" | 7.9 | Ammasso Aperto | 0.041x0.041 | Puppis | |
| Mel96 | 09h 16m 56.1s | -36° 42' 22" | 8.2 | Ammasso Aperto | 0.066x0.066 | Pyxis | |
| NGC 2453 | 07h 48m 20.9s | -27° 14' 34" | 8.3 | Ammasso Aperto | 0.033x0.033 | Puppis | |
| NGC 2627 | 08h 38m 02.1s | -30° 01' 20" | 8.4 | Ammasso Aperto | 0.075x0.075 | Pyxis | |
| NGC 2659 | 08h 43m 15.2s | -45° 04' 08" | 8.6 | Ammasso Aperto | 0.125x0.125 | Vela | |
| Tr9 | 07h 56m 29.6s | -25° 56' 05" | 9.1 | Ammasso Aperto | 0.058x0.058 | Puppis | |
| NGC 2587 | 08h 24m 10.8s | -29° 34' 15" | 9.2 | Ammasso Aperto | 0.083x0.083 | Puppis | |
| NGC 2658 | 08h 44m 13.4s | -32° 43' 32" | 9.2 | Ammasso Aperto | 0.083x0.083 | Pyxis | |
| NGC 2298 | 06h 49m 39.6s | -36° 01' 38" | 9.3 | Cluster Globulare | 0.041x0.041 | Puppis | |
| NGC 2580 | 08h 22m 14.3s | -30° 21' 11" | 9.7 | Ammasso Aperto | 0.066x0.066 | Puppis | |
| NGC 2663 | 08h 45m 54.0s | -33° 51' 54" | 10.6 | Galassia | 0.029x0.02 | Pyxis | |
| NGC 2568 | 08h 19m 00.7s | -37° 09' 56" | 10.7 | Ammasso Aperto | 0.025x0.025 | Puppis | |
| NGC 2559 | 08h 17m 53.6s | -27° 30' 60" | 10.9 | Galassia | 0.025x0.011 | Puppis | |
| NGC 2566 | 08h 19m 34.0s | -25° 33' 39" | 11.0 | Galassia | 0.024x0.014 | Puppis | |
| NGC 2382 | 07h 24m 40.6s | -27° 33' 60" | 11.2 | Galassia | 0.017x0.016 | Canis Major | |
| NGC 2635 | 08h 39m 10.8s | -34° 50' 21" | 11.2 | Ammasso Aperto | 0.025x0.025 | Pyxis | |
| NGC 2818 | 09h 16m 56.1s | -36° 42' 22" | 11.2 | Nebulosa Planetaria | 0.011x0.011 | Pyxis | |
| NGC 2325 | 07h 03m 25.2s | -28° 43' 35" | 11.3 | Galassia | 0.025x0.012 | Canis Major | |
| IC 2311 | 08h 19m 34.4s | -25° 25' 49" | 11.5 | Galassia | 0.010x0.010 | Puppis | |
| NGC 2671 | 08h 46m 53.4s | -41° 56' 51" | 11.6 | Ammasso Aperto | 0.041x0.041 | Vela | |
| NGC 2792 | 09h 13m 09.4s | -42° 30' 23" | 11.6 | Nebulosa Planetaria | 0.002x0.002 | Vela | |
| NGC 2845 | 09h 19m 22.5s | -38° 05' 26" | 11.7 | Galassia | 0.019x0.01 | Vela | |
| NGC 2310 | 06h 54m 30.9s | -40° 53' 18" | 11.8 | Galassia | 0.035x0.006 | Puppis | |
| NGC 2588 | 08h 23m 54.6s | -33° 02' 13" | 11.8 | Ammasso Aperto | 0.016x0.016 | Puppis | |
| IC 456 | 07h 01m 01.6s | -30° 11' 27" | 11.9 | Galassia | 0.017x0.010 | Canis Major | |
| NGC 2452 | 07h 48m 12.9s | -27° 22' 59" | 12.0 | Nebulosa Planetaria | 0.004x0.004 | Puppis | |
| NGC 2328 | 07h 03m 12.5s | -42° 05' 48" | 12.1 | Galassia | 0.010x0.006 | Puppis | |
| NGC 2717 | 08h 57m 51.2s | -24° 44' 52" | 12.3 | Galassia | 0.017x0.012 | Pyxis | |
| NGC 2849 | 09h 20m 07.2s | -40° 36' 04" | 12.5 | Ammasso Aperto | 0.025x0.025 | Vela | |

10.80 Oggetti visibili sulla mappa 79

Tabella 86: Oggetti visibili sulla mappa 79

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------------|
| NGC 3201 | 10h 18m 23.7s | -46° 30' 22" | 6.9 | Cluster Globulare | 0.166x0.166 | Vela | CALDWELL 79 |
| NGC 3680 | 11h 26m 32.9s | -43° 21' 17" | 7.6 | Ammasso Aperto | 0.058x0.058 | Centaurus | |
| Mel96 | 09h 16m 56.1s | -36° 42' 22" | 8.2 | Ammasso Aperto | 0.066x0.066 | Pyxis | |
| NGC 2659 | 08h 43m 15.2s | -45° 04' 08" | 8.6 | Ammasso Aperto | 0.125x0.125 | Vela | |
| NGC 2658 | 08h 44m 13.4s | -32° 43' 32" | 9.2 | Ammasso Aperto | 0.083x0.083 | Pyxis | |
| NGC 3132 | 10h 07m 50.0s | -40° 31' 46" | 9.2 | Nebulosa Planetaria | 0.012x0.012 | Vela | CALDWELL 74, Eight-burst planetary |

Tabella 86: Oggetti visibili sulla mappa 79 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------|
| NGC 2997 | 09h 46m 28.5s | -31° 16' 44" | 9.5 | Galassia | 0.074x0.056 | Antlia | |
| NGC 3109 | 10h 03m 58.9s | -26° 15' 03" | 9.9 | Galassia | 0.159x0.030 | Hydra | |
| NGC 3446 | 10h 53m 03.0s | -45° 15' 40" | 10.0 | Ammasso Aperto | 0.054x0.054 | Vela | |
| NGC 3557 | 11h 10m 51.6s | -37° 38' 34" | 10.4 | Galassia | 0.033x0.025 | Centaurus | |
| NGC 3087 | 09h 59m 58.3s | -34° 19' 01" | 10.5 | Galassia | 0.016x0.016 | Antlia | |
| NGC 2663 | 08h 45m 54.0s | -33° 51' 54" | 10.6 | Galassia | 0.029x0.02 | Pyxis | |
| NGC 2982 | 09h 42m 44.5s | -44° 06' 50" | 11.0 | Ammasso Aperto | 0.1x0.1 | Vela | |
| NGC 3223 | 10h 22m 26.0s | -34° 21' 48" | 11.0 | Galassia | 0.034x0.022 | Antlia | |
| NGC 3224 | 10h 22m 32.2s | -34° 47' 33" | 11.0 | Galassia | 0.015x0.012 | Antlia | |
| NGC 3078 | 09h 59m 16.4s | -27° 01' 03" | 11.1 | Galassia | 0.022x0.019 | Hydra | |
| NGC 3100 | 10h 01m 31.4s | -31° 45' 22" | 11.1 | Galassia | 0.026x0.014 | Antlia | |
| NGC 3250 | 10h 27m 22.1s | -40° 02' 27" | 11.1 | Galassia | 0.022x0.016 | Antlia | |
| IC 2469 | 09h 23m 49.6s | -32° 31' 54" | 11.1 | Galassia | 0.039x0.008 | Pyxis | |
| NGC 2818 | 09h 16m 56.1s | -36° 42' 22" | 11.2 | Nebulosa Planetaria | 0.011x0.011 | Pyxis | |
| NGC 3175 | 10h 15m 34.5s | -28° 57' 58" | 11.2 | Galassia | 0.042x0.010 | Antlia | |
| NGC 3261 | 10h 29m 50.2s | -44° 45' 18" | 11.2 | Galassia | 0.029x0.023 | Vela | |
| NGC 3347 | 10h 43m 38.9s | -36° 27' 12" | 11.3 | Galassia | 0.028x0.017 | Antlia | |
| NGC 3366 | 10h 35m 57.8s | -43° 47' 32" | 11.3 | Galassia | 0.015x0.006 | Vela | |
| NGC 3313 | 10h 38m 19.7s | -25° 25' 05" | 11.4 | Galassia | 0.032x0.026 | Hydra | |
| NGC 3358 | 10h 44m 25.3s | -36° 30' 39" | 11.4 | Galassia | 0.026x0.015 | Antlia | |
| NGC 3137 | 10h 09m 59.3s | -29° 09' 26" | 11.5 | Galassia | 0.051x0.018 | Antlia | |
| NGC 3256 | 10h 28m 40.3s | -44° 00' 10" | 11.5 | Galassia | 0.031x0.017 | Vela | |
| NGC 3258 | 10h 29m 44.8s | -35° 42' 09" | 11.5 | Galassia | 0.024x0.020 | Antlia | |
| NGC 3268 | 10h 30m 51.9s | -35° 25' 24" | 11.5 | Galassia | 0.025x0.020 | Antlia | |
| NGC 3283 | 10h 31m 59.6s | -46° 20' 55" | 11.5 | Galassia | 0.026x0.012 | Vela | |
| NGC 2671 | 08h 46m 53.4s | -41° 56' 51" | 11.6 | Ammasso Aperto | 0.041x0.041 | Vela | |
| NGC 2792 | 09h 13m 09.4s | -42° 30' 23" | 11.6 | Nebulosa Planetaria | 0.002x0.002 | Vela | |
| NGC 3038 | 09h 52m 05.0s | -32° 50' 36" | 11.6 | Galassia | 0.020x0.011 | Antlia | |
| NGC 3309 | 10h 37m 29.4s | -27° 36' 59" | 11.6 | Galassia | 0.015x0.013 | Hydra | |
| NGC 3318 | 10h 38m 05.5s | -41° 43' 34" | 11.6 | Galassia | 0.019x0.01 | Vela | |
| NGC 2845 | 09h 19m 22.5s | -38° 05' 26" | 11.7 | Galassia | 0.019x0.01 | Vela | |
| NGC 3056 | 09h 55m 24.0s | -28° 23' 20" | 11.7 | Galassia | 0.015x0.009 | Antlia | |
| NGC 3095 | 10h 00m 56.4s | -31° 38' 42" | 11.7 | Galassia | 0.03x0.016 | Antlia | |
| NGC 3281 | 10h 32m 44.0s | -34° 57' 09" | 11.7 | Galassia | 0.026x0.013 | Antlia | |
| NGC 3311 | 10h 37m 36.4s | -27° 37' 39" | 11.7 | Galassia | 0.019x0.017 | Hydra | |
| NGC 3449 | 10h 53m 47.5s | -33° 01' 45" | 11.7 | Galassia | 0.027x0.008 | Antlia | |
| IC 2560 | 10h 17m 09.7s | -33° 39' 31" | 11.7 | Galassia | 0.025x0.016 | Antlia | |
| NGC 3051 | 09h 54m 50.0s | -27° 22' 35" | 11.8 | Galassia | 0.017x0.015 | Antlia | |
| NGC 3054 | 09h 55m 20.8s | -25° 47' 38" | 11.8 | Galassia | 0.031x0.02 | Hydra | |
| NGC 3108 | 10h 03m 19.9s | -31° 46' 05" | 11.8 | Galassia | 0.020x0.015 | Antlia | |
| NGC 3271 | 10h 31m 18.1s | -35° 27' 28" | 11.8 | Galassia | 0.027x0.015 | Antlia | |
| NGC 3275 | 10h 31m 43.0s | -36° 50' 06" | 11.8 | Galassia | 0.023x0.017 | Antlia | |
| IC 2597 | 10h 38m 41.2s | -27° 10' 48" | 11.8 | Galassia | 0.0125x0.01 | Hydra | |
| NGC 3001 | 09h 47m 08.7s | -30° 31' 31" | 11.9 | Galassia | 0.024x0.016 | Antlia | |
| NGC 3263 | 10h 30m 02.3s | -44° 13' 14" | 11.9 | Galassia | 0.042x0.011 | Vela | |
| NGC 3308 | 10h 37m 16.0s | -27° 32' 10" | 11.9 | Galassia | 0.014x0.010 | Hydra | |

Tabella 86: Oggetti visibili sulla mappa 79 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------------|---------------------|---------------|-------|
| NGC 3312 | 10h 37m 56.0s | -27° 39' 52" | 11.9 | Galassia | 0.0275x0.01 | Hydra | |
| NGC 3390 | 10h 48m 57.9s | -31° 38' 02" | 11.9 | Galassia | 0.029x0.005 | Hydra | |
| NGC 3483 | 10h 59m 54.9s | -28° 34' 48" | 12.0 | Galassia | 0.015x0.01 | Hydra | |
| IC 3568 | 11h 11m 42.7s | -37° 33' 08" | 12.0 | Galassia | 0.020x0.007 | Centaurus | |
| IC 2531 | 10h 00m 46.9s | -29° 42' 34" | 12.0 | Galassia | 0.057x0.005 | Antlia | |
| IC 2533 | 10h 01m 22.3s | -31° 20' 13" | 12.0 | Galassia | 0.015x0.010 | Antlia | |
| NGC 3203 | 10h 20m 26.6s | -26° 47' 41" | 12.1 | Galassia | 0.023x0.005 | Hydra | |
| NGC 3285 | 10h 34m 29.4s | -27° 33' 10" | 12.1 | Galassia | 0.022x0.012 | Hydra | |
| NGC 3564 | 11h 11m 30.5s | -37° 39' 06" | 12.1 | Galassia | 0.014x0.007 | Centaurus | |
| IC 2511 | 09h 50m 13.8s | -32° 55' 42" | 12.1 | Galassia | 0.024x0.005 | Antlia | |
| IC 2537 | 10h 04m 43.8s | -27° 39' 50" | 12.1 | Galassia | 0.020x0.014 | Antlia | |
| NGC 3089 | 10h 00m 28.2s | -28° 25' 22" | 12.2 | Galassia | 0.015x0.008 | Antlia | |
| NGC 3241 | 10h 25m 08.9s | -32° 34' 48" | 12.2 | Galassia | 0.02x0.013 | Antlia | |
| NGC 3269 | 10h 30m 48.6s | -35° 19' 18" | 12.2 | Galassia | 0.02x0.009 | Antlia | |
| NGC 3278 | 10h 32m 25.9s | -40° 03' 14" | 12.2 | Galassia | 0.010x0.007 | Antlia | |
| NGC 3336 | 10h 41m 10.7s | -27° 52' 36" | 12.2 | Galassia | 0.016x0.013 | Hydra | |
| NGC 3393 | 10h 49m 18.2s | -25° 15' 45" | 12.2 | Galassia | 0.015x0.012 | Hydra | |
| IC 2522 | 09h 55m 58.7s | -33° 13' 39" | 12.2 | Galassia | 0.023x0.015 | Antlia | |
| NGC 2717 | 08h 57m 51.2s | -24° 44' 52" | 12.3 | Galassia | 0.017x0.012 | Pyxis | |
| NGC 2904 | 09h 31m 06.3s | -30° 28' 09" | 12.3 | Galassia | 0.01x0.006 | Antlia | |
| NGC 3084 | 09h 59m 58.0s | -27° 13' 11" | 12.3 | Galassia | 0.015x0.013 | Antlia | |
| NGC 3244 | 10h 26m 18.8s | -39° 55' 29" | 12.3 | Galassia | 0.017x0.015 | Antlia | |
| NGC 3302 | 10h 36m 40.1s | -32° 27' 26" | 12.3 | Galassia | 0.013x0.01 | Antlia | |
| NGC 3573 | 11h 12m 12.5s | -36° 58' 44" | 12.3 | Galassia | 0.03x0.008 | Centaurus | |
| IC 2587 | 10h 31m 51.3s | -34° 39' 39" | 12.3 | Galassia | 0.016x0.012 | Antlia | |
| NGC 3267 | 10h 30m 40.0s | -35° 25' 14" | 12.4 | Galassia | 0.014x0.008 | Antlia | |
| NGC 2849 | 09h 20m 07.2s | -40° 36' 04" | 12.5 | Ammasso Aperto | 0.025x0.025 | Vela | |
| NGC 3082 | 09h 59m 43.8s | -30° 26' 56" | 12.5 | Galassia | 0.015x0.005 | Antlia | |
| NGC 3113 | 10h 05m 17.8s | -28° 32' 15" | 12.5 | Galassia | 0.027x0.009 | Antlia | |
| NGC 3250E | 10h 29m 51.0s | -40° 10' 48" | 12.5 | Galassia | 0.017x0.011 | Antlia | |
| NGC 3273 | 10h 31m 20.5s | -35° 42' 32" | 12.5 | Galassia | 0.013x0.005 | Antlia | |
| NGC 3289 | 10h 34m 59.2s | -35° 25' 18" | 12.5 | Galassia | 0.018x0.005 | Antlia | |
| NGC 3378 | 10h 47m 35.1s | -40° 06' 58" | 12.5 | Galassia | 0.012x0.011 | Antlia | |
| IC 2510 | 09h 48m 33.0s | -32° 55' 35" | 12.5 | Galassia | 0.010x0.005 | Antlia | |
| IC 2514 | 09h 50m 50.2s | -32° 58' 24" | 12.5 | Galassia | 0.025x0.005 | Antlia | |
| IC 2534 | 10h 02m 19.7s | -34° 12' 16" | 12.5 | Galassia | 0.008x0.005 | Antlia | |
| IC 2552 | 10h 11m 36.4s | -34° 56' 19" | 12.5 | Galassia | 0.013x0.012 | Antlia | |
| IC 2580 | 10h 29m 10.1s | -31° 36' 55" | 12.5 | Galassia | 0.015x0.014 | Antlia | |
| IC 2586 | 10h 31m 55.5s | -28° 48' 54" | 12.5 | Galassia | 0.007x0.004 | Hydra | |
| NGC 2888 | 09h 27m 09.6s | -28° 07' 09" | 12.6 | Galassia | 0.012x0.009 | Pyxis | |
| NGC 2891 | 09h 27m 47.8s | -24° 51' 57" | 12.6 | Galassia | 0.012x0.011 | Pyxis | |
| NGC 3256C | 10h 29m 54.8s | -43° 56' 52" | 12.6 | Galassia | 0.014x0.01 | Vela | |
| NGC 3260 | 10h 29m 57.5s | -35° 41' 37" | 12.6 | Galassia | 0.01x0.0075 | Antlia | |
| NGC 3533 | 11h 08m 01.6s | -37° 16' 34" | 12.6 | Galassia | 0.023x0.005 | Centaurus | |
| NGC 3557B | 11h 10m 26.1s | -37° 27' 11" | 12.6 | Galassia | 0.016x0.004 | Centaurus | 3557B |
| IC 2526 | 09h 57m 53.1s | -32° 20' 53" | 12.6 | Galassia | 0.017x0.005 | Antlia | |

Tabella 86: Oggetti visibili sulla mappa 79 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 3208 | 10h 20m 34.6s | -25° 54' 37" | 12.7 | Galassia | 0.015x0.013 | Hydra | |
| NGC 3250B | 10h 28m 34.5s | -40° 31' 59" | 12.7 | Galassia | 0.018x0.005 | Vela | 3250B |
| NGC 3305 | 10h 37m 05.5s | -27° 15' 40" | 12.7 | Galassia | 0.009x0.009 | Hydra | |
| NGC 3316-1 | 10h 38m 31.0s | -27° 41' 36" | 12.7 | Galassia | 0.011x0.01 | Hydra | 3316-1 |
| IC 2507 | 09h 45m 23.3s | -31° 52' 43" | 12.7 | Galassia | 0.014x0.006 | Antlia | |
| IC 2584 | 10h 30m 43.1s | -35° 00' 34" | 12.7 | Galassia | 0.012x0.002 | Antlia | |
| IC 2588 | 10h 32m 43.0s | -30° 28' 55" | 12.7 | Galassia | 0.011x0.01 | Antlia | |
| NGC 3120 | 10h 06m 13.0s | -34° 18' 49" | 12.8 | Galassia | 0.015x0.01 | Antlia | |
| NGC 3173 | 10h 15m 27.5s | -27° 47' 18" | 12.8 | Galassia | 0.017x0.014 | Antlia | |
| NGC 3347A | 10h 41m 12.6s | -36° 30' 43" | 12.8 | Galassia | 0.016x0.006 | Antlia | 3347A |
| NGC 3383 | 10h 48m 14.0s | -24° 32' 18" | 12.8 | Galassia | 0.011x0.009 | Hydra | |
| NGC 3463 | 10h 56m 08.3s | -26° 14' 31" | 12.8 | Galassia | 0.012x0.005 | Hydra | |
| NGC 3249 | 10h 27m 13.4s | -35° 03' 40" | 12.9 | Galassia | 0.013x0.010 | Antlia | |
| IC 2582 | 10h 30m 03.9s | -30° 26' 26" | 12.9 | Galassia | 0.011x0.010 | Antlia | |
| NGC 3037 | 09h 52m 15.7s | -27° 06' 02" | 13.0 | Galassia | 0.010x0.009 | Hydra | |
| NGC 3125 | 10h 07m 24.7s | -30° 01' 43" | 13.0 | Galassia | 0.009x0.005 | Antlia | |
| NGC 3256B | 10h 29m 49.9s | -44° 30' 03" | 13.0 | Galassia | 0.015x0.004 | Vela | 3256B |
| NGC 3347B | 10h 42m 52.3s | -37° 02' 10" | 13.0 | Galassia | 0.026x0.006 | Antlia | 3347B |
| IC 2523 | 09h 55m 59.2s | -33° 18' 06" | 13.0 | Galassia | 0.010x0.006 | Antlia | |
| NGC 2821 | 09h 17m 37.8s | -26° 53' 49" | 13.1 | Galassia | 0.016x0.004 | Pyxis | |
| NGC 3257 | 10h 29m 38.4s | -35° 45' 20" | 13.1 | Galassia | 0.008x0.007 | Antlia | |
| NGC 3285B | 10h 35m 30.3s | -27° 45' 07" | 13.1 | Galassia | 0.0125x0.01 | Hydra | 3285B |
| NGC 3314A | 10h 38m 06.4s | -27° 46' 56" | 13.1 | Galassia | 0.012x0.004 | Hydra | 3314A |
| IC 2532 | 10h 00m 55.2s | -34° 19' 12" | 13.1 | Galassia | 0.011x0.008 | Antlia | |
| IC 2539 | 10h 05m 07.0s | -31° 27' 19" | 13.1 | Galassia | 0.015x0.004 | Antlia | |
| IC 2548 | 10h 08m 44.9s | -35° 19' 23" | 13.1 | Galassia | 0.015x0.014 | Antlia | |
| NGC 3157 | 10h 12m 33.7s | -31° 44' 13" | 13.2 | Galassia | 0.020x0.004 | Antlia | |
| NGC 3258A | 10h 29m 10.5s | -35° 33' 08" | 13.2 | Galassia | 0.009x0.004 | Antlia | 3258A |
| NGC 3258D | 10h 32m 47.3s | -35° 30' 30" | 13.2 | Galassia | 0.013x0.007 | Antlia | |
| NGC 3262 | 10h 29m 55.0s | -44° 15' 27" | 13.2 | Galassia | 0.009x0.005 | Vela | |
| NGC 3318B | 10h 38m 23.9s | -41° 33' 55" | 13.2 | Galassia | 0.012x0.009 | Vela | 3318B |
| NGC 3333 | 10h 40m 41.8s | -36° 08' 08" | 13.2 | Galassia | 0.017x0.003 | Antlia | |
| NGC 3354 | 10h 43m 55.1s | -36° 27' 46" | 13.2 | Galassia | 0.005x0.005 | Antlia | |
| NGC 3250D | 10h 28m 48.0s | -39° 54' 46" | 13.3 | Galassia | 0.014x0.002 | Antlia | |
| NGC 3281C | 10h 33m 51.2s | -34° 59' 05" | 13.3 | Galassia | 0.011x0.002 | Antlia | |
| NGC 3315 | 10h 38m 13.0s | -27° 17' 27" | 13.3 | Galassia | 0.009x0.008 | Hydra | |
| NGC 3276 | 10h 31m 59.5s | -40° 02' 35" | 13.4 | Galassia | 0.008x0.005 | Antlia | |
| NGC 3281A | 10h 32m 50.0s | -35° 17' 48" | 13.4 | Galassia | 0.01x0.008 | Antlia | 3281A |
| IC 2559 | 10h 15m 36.1s | -34° 09' 13" | 13.4 | Galassia | 0.014x0.005 | Antlia | |
| NGC 3250C | 10h 28m 32.4s | -40° 05' 60" | 13.5 | Galassia | 0.014x0.004 | Antlia | B-V: 0.05 |
| NGC 3307 | 10h 37m 10.9s | -27° 37' 40" | 13.5 | Galassia | 0.007x0.002 | Hydra | |
| NGC 3281B | 10h 32m 43.7s | -35° 18' 12" | 13.6 | Galassia | 0.005x0.005 | Antlia | 3281B |
| NGC 3369 | 10h 47m 39.4s | -25° 20' 41" | 13.6 | Galassia | 0.011x0.006 | Hydra | |
| IC 2536 | 10h 04m 20.1s | -34° 02' 34" | 13.6 | Galassia | 0.015x0.003 | Antlia | |
| NGC 3258C | 10h 32m 15.8s | -35° 19' 05" | 13.7 | Galassia | 0.009x0.006 | Antlia | |
| IC 2538 | 10h 04m 46.5s | -34° 53' 59" | 13.7 | Galassia | 0.012x0.006 | Antlia | |

Tabella 86: Oggetti visibili sulla mappa 79 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 2556 | 10h 13m 28.0s | -34° 49' 22" | 13.7 | Galassia | 0.016x0.008 | Antlia | |
| IC 2558 | 10h 15m 35.2s | -34° 25' 55" | 13.7 | Galassia | 0.01x0.005 | Antlia | |
| NGC 3285A | 10h 33m 42.2s | -27° 37' 13" | 13.8 | Galassia | 0.01x0.006 | Hydra | 3285A |
| NGC 3281D | 10h 35m 11.0s | -34° 30' 06" | 14.0 | Galassia | 0.016x0.003 | Antlia | |
| IC 2576 | 10h 26m 50.8s | -33° 00' 02" | 14.0 | Galassia | 0.006x0.005 | Antlia | |

10.81 Oggetti visibili sulla mappa 80

Tabella 87: Oggetti visibili sulla mappa 80

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|-------------------|---------------------|---------------|--------------------------|
| NGC 5128 | 13h 26m 36.1s | -43° 06' 52" | 6.8 | Galassia | 0.214x0.166 | Centaurus | CALDWELL 77, Centaurus A |
| NGC 4590 | 12h 40m 28.7s | -26° 50' 47" | 7.3 | Cluster Globulare | 0.091x0.091 | Hydra | M68 |
| NGC 3680 | 11h 26m 32.9s | -43° 21' 17" | 7.6 | Ammasso Aperto | 0.058x0.058 | Centaurus | |
| NGC 3621 | 11h 19m 11.3s | -32° 54' 55" | 9.7 | Galassia | 0.102x0.056 | Hydra | |
| NGC 3923 | 11h 51m 59.5s | -28° 54' 42" | 9.8 | Galassia | 0.049x0.032 | Hydra | |
| NGC 3585 | 11h 14m 13.2s | -26° 51' 31" | 9.9 | Galassia | 0.038x0.020 | Hydra | |
| NGC 3446 | 10h 53m 03.0s | -45° 15' 40" | 10.0 | Ammasso Aperto | 0.054x0.054 | Vela | |
| NGC 3557 | 11h 10m 51.6s | -37° 38' 34" | 10.4 | Galassia | 0.033x0.025 | Centaurus | |
| NGC 4696 | 12h 49m 52.3s | -41° 24' 54" | 10.4 | Galassia | 0.039x0.027 | Centaurus | |
| NGC 4105 | 12h 07m 39.5s | -29° 51' 57" | 10.7 | Galassia | 0.023x0.017 | Hydra | |
| NGC 4936 | 13h 05m 19.6s | -30° 37' 42" | 10.7 | Galassia | 0.022x0.019 | Centaurus | |
| NGC 3885 | 11h 47m 44.2s | -28° 01' 40" | 10.9 | Galassia | 0.02x0.008 | Hydra | |
| NGC 3904 | 11h 50m 11.0s | -29° 22' 57" | 10.9 | Galassia | 0.022x0.016 | Hydra | |
| NGC 4373 | 12h 26m 18.5s | -39° 51' 56" | 10.9 | Galassia | 0.03x0.021 | Centaurus | |
| NGC 4709 | 12h 51m 07.2s | -41° 29' 09" | 10.9 | Galassia | 0.019x0.016 | Centaurus | |
| IC 3370 | 12h 28m 38.2s | -39° 26' 34" | 11.0 | Galassia | 0.017x0.013 | Centaurus | |
| NGC 4645A | 12h 44m 08.3s | -41° 27' 48" | 11.1 | Galassia | 0.023x0.006 | Centaurus | 4645A |
| NGC 4832 | 12h 58m 51.2s | -39° 51' 52" | 11.1 | Galassia | 0.015x0.01 | Centaurus | |
| NGC 4930 | 13h 05m 09.8s | -41° 30' 47" | 11.1 | Galassia | 0.036x0.03 | Centaurus | |
| NGC 3717 | 11h 32m 28.6s | -30° 24' 48" | 11.2 | Galassia | 0.051x0.008 | Hydra | |
| NGC 4751 | 12h 53m 54.4s | -42° 45' 47" | 11.2 | Galassia | 0.025x0.009 | Centaurus | |
| NGC 3347 | 10h 43m 38.9s | -36° 27' 12" | 11.3 | Galassia | 0.028x0.017 | Antlia | |
| NGC 3366 | 10h 35m 57.8s | -43° 47' 32" | 11.3 | Galassia | 0.015x0.006 | Vela | |
| NGC 5026 | 13h 15m 19.4s | -43° 03' 42" | 11.3 | Galassia | 0.027x0.017 | Centaurus | |
| NGC 3358 | 10h 44m 25.3s | -36° 30' 39" | 11.4 | Galassia | 0.026x0.015 | Antlia | |
| NGC 3706 | 11h 30m 40.2s | -36° 29' 47" | 11.4 | Galassia | 0.025x0.015 | Centaurus | |
| NGC 4106 | 12h 07m 44.4s | -29° 52' 27" | 11.4 | Galassia | 0.013x0.010 | Hydra | |
| NGC 4603 | 12h 41m 57.4s | -41° 04' 49" | 11.4 | Galassia | 0.028x0.020 | Centaurus | |
| NGC 5011 | 13h 13m 57.5s | -43° 11' 49" | 11.4 | Galassia | 0.020x0.017 | Centaurus | |
| NGC 3673 | 11h 26m 09.2s | -26° 50' 29" | 11.5 | Galassia | 0.030x0.02 | Hydra | |
| NGC 4767 | 12h 54m 56.3s | -39° 49' 02" | 11.5 | Galassia | 0.021x0.01 | Centaurus | |
| NGC 5090 | 13h 22m 19.6s | -43° 48' 15" | 11.5 | Galassia | 0.022x0.018 | Centaurus | |
| NGC 3318 | 10h 38m 05.5s | -41° 43' 34" | 11.6 | Galassia | 0.019x0.01 | Vela | |
| NGC 4373A | 12h 26m 38.3s | -39° 25' 29" | 11.6 | Galassia | 0.021x0.007 | Centaurus | 4373A |

Tabella 87: Oggetti visibili sulla mappa 80 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 4650 | 12h 45m 22.1s | -40° 50' 09" | 11.6 | Galassia | 0.026x0.022 | Centaurus | |
| NGC 4696B | 12h 48m 24.8s | -41° 20' 27" | 11.6 | Galassia | 0.01x0.005 | Centaurus | 4696B |
| NGC 4835 | 12h 59m 12.9s | -46° 22' 02" | 11.6 | Galassia | 0.033x0.007 | Centaurus | |
| IC 3253 | 12h 24m 45.3s | -34° 43' 36" | 11.6 | Galassia | 0.022x0.009 | Centaurus | |
| NGC 3449 | 10h 53m 47.5s | -33° 01' 45" | 11.7 | Galassia | 0.027x0.008 | Antlia | |
| NGC 4304 | 12h 23m 12.8s | -33° 35' 24" | 11.7 | Galassia | 0.025x0.02 | Hydra | |
| NGC 4645 | 12h 45m 12.7s | -41° 51' 13" | 11.8 | Galassia | 0.018x0.011 | Centaurus | NGC 4645A |
| NGC 3390 | 10h 48m 57.9s | -31° 38' 02" | 11.9 | Galassia | 0.029x0.005 | Hydra | |
| NGC 3783 | 11h 39m 58.3s | -37° 50' 37" | 11.9 | Galassia | 0.015x0.014 | Centaurus | |
| NGC 4219 | 12h 17m 27.6s | -43° 25' 41" | 11.9 | Galassia | 0.030x0.009 | Centaurus | |
| NGC 4947 | 13h 06m 23.7s | -35° 26' 18" | 11.9 | Galassia | 0.02x0.01 | Centaurus | |
| NGC 3483 | 10h 59m 54.9s | -28° 34' 48" | 12.0 | Galassia | 0.015x0.01 | Hydra | |
| IC 3568 | 11h 11m 42.7s | -37° 33' 08" | 12.0 | Galassia | 0.020x0.007 | Centaurus | |
| NGC 4112 | 12h 08m 08.3s | -40° 18' 49" | 12.0 | Galassia | 0.013x0.007 | Centaurus | |
| IC 3290 | 12h 26m 09.6s | -39° 52' 51" | 12.0 | Galassia | 0.016x0.011 | Centaurus | |
| NGC 3564 | 11h 11m 30.5s | -37° 39' 06" | 12.1 | Galassia | 0.014x0.007 | Centaurus | |
| NGC 3742 | 11h 36m 28.5s | -38° 03' 41" | 12.1 | Galassia | 0.02x0.014 | Centaurus | |
| NGC 3936 | 11h 53m 18.4s | -27° 00' 42" | 12.1 | Galassia | 0.032x0.005 | Hydra | |
| NGC 4087 | 12h 06m 34.1s | -26° 37' 41" | 12.1 | Galassia | 0.017x0.014 | Hydra | |
| NGC 4507 | 12h 36m 38.4s | -40° 00' 49" | 12.1 | Galassia | 0.013x0.010 | Centaurus | |
| NGC 4645B | 12h 44m 33.8s | -41° 27' 59" | 12.1 | Galassia | 0.015x0.005 | Centaurus | 4645B |
| NGC 4444 | 12h 29m 37.6s | -43° 22' 02" | 12.2 | Galassia | 0.020x0.019 | Centaurus | |
| NGC 4553 | 12h 37m 09.3s | -39° 32' 37" | 12.2 | Galassia | 0.017x0.008 | Centaurus | |
| NGC 4955 | 13h 07m 07.4s | -29° 51' 21" | 12.2 | Galassia | 0.015x0.010 | Hydra | |
| NGC 4965 | 13h 08m 11.6s | -28° 19' 46" | 12.2 | Galassia | 0.02x0.016 | Hydra | |
| NGC 4970 | 13h 08m 35.3s | -24° 06' 36" | 12.2 | Galassia | 0.015x0.008 | Hydra | |
| IC 2764 | 11h 28m 01.3s | -29° 05' 07" | 12.2 | Galassia | 0.014x0.012 | Hydra | |
| IC 2995 | 12h 06m 45.8s | -28° 02' 51" | 12.2 | Galassia | 0.025x0.006 | Hydra | |
| IC 3010 | 12h 08m 56.3s | -30° 26' 43" | 12.2 | Galassia | 0.015x0.015 | Hydra | |
| IC 3015 | 12h 09m 59.2s | -31° 37' 30" | 12.2 | Galassia | 0.024x0.005 | Hydra | |
| IC 764 | 12h 11m 13.1s | -29° 50' 33" | 12.2 | Galassia | 0.04x0.011 | Hydra | |
| NGC 3573 | 11h 12m 12.5s | -36° 58' 44" | 12.3 | Galassia | 0.03x0.008 | Centaurus | |
| NGC 3606 | 11h 17m 10.8s | -33° 55' 53" | 12.3 | Galassia | 0.012x0.011 | Hydra | |
| NGC 3749 | 11h 36m 49.4s | -38° 06' 10" | 12.3 | Galassia | 0.035x0.01 | Centaurus | |
| NGC 4729 | 12h 52m 49.7s | -41° 14' 07" | 12.3 | Galassia | 0.013x0.013 | Centaurus | |
| IC 2977 | 11h 56m 12.6s | -37° 48' 07" | 12.3 | Galassia | 0.013x0.005 | Centaurus | |
| IC 3639 | 12h 41m 54.7s | -36° 51' 36" | 12.3 | Galassia | 0.01x0.01 | Centaurus | |
| IC 3986 | 13h 02m 34.9s | -32° 23' 36" | 12.3 | Galassia | 0.013x0.01 | Centaurus | |
| NGC 4679 | 12h 48m 32.8s | -39° 40' 28" | 12.4 | Galassia | 0.020x0.007 | Centaurus | |
| NGC 4743 | 12h 53m 19.1s | -41° 29' 35" | 12.4 | Galassia | 0.011x0.004 | Centaurus | |
| IC 4946 | 13h 06m 34.5s | -43° 41' 35" | 12.4 | Galassia | 0.013x0.01 | Centaurus | |
| NGC 3378 | 10h 47m 35.1s | -40° 06' 58" | 12.5 | Galassia | 0.012x0.011 | Antlia | |
| NGC 4622 | 12h 43m 40.1s | -40° 50' 52" | 12.5 | Galassia | 0.014x0.013 | Centaurus | |
| NGC 4681 | 12h 48m 32.1s | -43° 26' 17" | 12.5 | Galassia | 0.011x0.01 | Centaurus | |
| IC 4831 | 12h 58m 38.3s | -27° 23' 40" | 12.5 | Galassia | 0.014x0.007 | Hydra | |
| IC 3152 | 12h 20m 35.4s | -26° 15' 00" | 12.5 | Galassia | 0.015x0.01 | Hydra | |

Tabella 87: Oggetti visibili sulla mappa 80 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| IC 760 | 12h 06m 52.3s | -29° 23' 55" | 12.5 | Galassia | 0.014x0.004 | Hydra | |
| NGC 3533 | 11h 08m 01.6s | -37° 16' 34" | 12.6 | Galassia | 0.023x0.005 | Centaurus | |
| NGC 3557B | 11h 10m 26.1s | -37° 27' 11" | 12.6 | Galassia | 0.016x0.004 | Centaurus | 3557B |
| NGC 4575 | 12h 38m 53.2s | -40° 38' 30" | 12.6 | Galassia | 0.016x0.01 | Centaurus | |
| NGC 5082 | 13h 21m 46.7s | -43° 47' 58" | 12.6 | Galassia | 0.012x0.008 | Centaurus | |
| IC 3813 | 12h 51m 03.4s | -26° 01' 24" | 12.6 | Galassia | 0.010x0.007 | Hydra | |
| NGC 4683 | 12h 48m 45.3s | -41° 37' 56" | 12.7 | Galassia | 0.010x0.007 | Centaurus | |
| NGC 4744 | 12h 53m 23.0s | -41° 09' 49" | 12.7 | Galassia | 0.017x0.008 | Centaurus | |
| NGC 4909 | 13h 03m 06.5s | -42° 52' 25" | 12.7 | Galassia | 0.015x0.014 | Centaurus | |
| IC 4180 | 13h 07m 58.2s | -24° 01' 06" | 12.7 | Galassia | 0.007x0.005 | Hydra | |
| NGC 3347A | 10h 41m 12.6s | -36° 30' 43" | 12.8 | Galassia | 0.016x0.006 | Antlia | 3347A |
| NGC 3463 | 10h 56m 08.3s | -26° 14' 31" | 12.8 | Galassia | 0.012x0.005 | Hydra | |
| NGC 3617 | 11h 18m 47.0s | -26° 14' 17" | 12.8 | Galassia | 0.015x0.010 | Hydra | |
| NGC 3903 | 11h 50m 00.8s | -37° 37' 22" | 12.8 | Galassia | 0.009x0.008 | Centaurus | |
| NGC 4677 | 12h 48m 00.1s | -41° 41' 10" | 12.8 | Galassia | 0.013x0.005 | Centaurus | |
| NGC 4696D | 12h 49m 24.6s | -41° 49' 04" | 12.8 | Galassia | 0.015x0.003 | Centaurus | |
| NGC 4706 | 12h 50m 57.3s | -41° 22' 58" | 12.8 | Galassia | 0.010x0.004 | Centaurus | |
| NGC 4730 | 12h 53m 04.0s | -41° 14' 60" | 12.8 | Galassia | 0.008x0.008 | Centaurus | |
| IC 4806 | 12h 57m 14.4s | -29° 36' 19" | 12.8 | Galassia | 0.01x0.008 | Hydra | |
| IC 844 | 13h 04m 20.8s | -30° 37' 21" | 12.8 | Galassia | 0.013x0.003 | Centaurus | |
| NGC 4812 | 12h 57m 56.7s | -41° 54' 58" | 12.9 | Galassia | 0.01x0.003 | Centaurus | |
| NGC 4903 | 13h 02m 25.2s | -31° 02' 13" | 12.9 | Galassia | 0.013x0.010 | Centaurus | |
| NGC 4953-1 | 13h 07m 14.3s | -37° 41' 15" | 12.9 | Galassia | 0.01x0.0075 | Centaurus | 4953-1 |
| NGC 4980 | 13h 10m 12.7s | -28° 44' 33" | 12.9 | Galassia | 0.013x0.005 | Hydra | |
| IC 3829 | 12h 52m 33.9s | -27° 53' 10" | 12.9 | Galassia | 0.015x0.009 | Hydra | |
| NGC 3347B | 10h 42m 52.3s | -37° 02' 10" | 13.0 | Galassia | 0.026x0.006 | Antlia | 3347B |
| NGC 4573 | 12h 38m 46.2s | -43° 43' 33" | 13.0 | Galassia | 0.020x0.015 | Centaurus | |
| NGC 4574 | 12h 38m 44.9s | -35° 37' 21" | 13.0 | Galassia | 0.015x0.009 | Centaurus | |
| NGC 4603C | 12h 41m 45.4s | -40° 52' 05" | 13.0 | Galassia | 0.014x0.003 | Centaurus | |
| NGC 5090A | 13h 20m 27.5s | -43° 44' 57" | 13.0 | Galassia | 0.014x0.005 | Centaurus | 5090A |
| IC 2913 | 11h 32m 47.9s | -30° 30' 56" | 13.0 | Galassia | 0.006x0.006 | Hydra | |
| IC 3005 | 12h 08m 13.2s | -30° 07' 55" | 13.0 | Galassia | 0.019x0.003 | Hydra | |
| IC 3289 | 12h 25m 57.2s | -26° 08' 07" | 13.0 | Galassia | 0.008x0.008 | Hydra | |
| NGC 4672 | 12h 47m 18.6s | -41° 48' 34" | 13.1 | Galassia | 0.018x0.005 | Centaurus | |
| NGC 4767B | 12h 55m 48.4s | -39° 57' 21" | 13.1 | Galassia | 0.010x0.007 | Centaurus | 4767B |
| NGC 4811 | 12h 57m 56.4s | -41° 53' 60" | 13.1 | Galassia | 0.010x0.007 | Centaurus | |
| NGC 4988 | 13h 10m 59.8s | -43° 12' 23" | 13.1 | Galassia | 0.014x0.004 | Centaurus | |
| NGC 5091 | 13h 22m 24.8s | -43° 49' 10" | 13.1 | Galassia | 0.015x0.004 | Centaurus | |
| NGC 3318B | 10h 38m 23.9s | -41° 33' 55" | 13.2 | Galassia | 0.012x0.009 | Vela | 3318B |
| NGC 3354 | 10h 43m 55.1s | -36° 27' 46" | 13.2 | Galassia | 0.005x0.005 | Antlia | |
| IC 4499 | 12h 33m 06.4s | -40° 05' 14" | 13.2 | Galassia | 0.015x0.010 | Centaurus | |
| NGC 4603D | 12h 43m 10.4s | -40° 55' 29" | 13.2 | Galassia | 0.012x0.009 | Centaurus | B-V: 1.34 |
| NGC 4622A | 12h 44m 51.6s | -40° 49' 06" | 13.2 | Galassia | 0.005x0.004 | Centaurus | 4622A |
| NGC 5011C | 13h 14m 17.8s | -43° 21' 58" | 13.2 | Galassia | 0.01x0.006 | Centaurus | |
| NGC 5090B | 13h 21m 24.4s | -43° 57' 51" | 13.2 | Galassia | 0.015x0.006 | Centaurus | 5090B |
| NGC 4456 | 12h 28m 52.4s | -30° 12' 10" | 13.3 | Galassia | 0.01x0.005 | Hydra | |

Tabella 87: Oggetti visibili sulla mappa 80 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 4616 | 12h 43m 19.0s | -40° 44' 44" | 13.3 | Galassia | 0.007x0.007 | Centaurus | |
| NGC 4650A | 12h 45m 51.7s | -40° 49' 05" | 13.3 | Galassia | 0.013x0.006 | Centaurus | 4650A |
| NGC 4905 | 13h 02m 33.1s | -30° 58' 10" | 13.3 | Galassia | 0.015x0.009 | Centaurus | |
| NGC 4601 | 12h 41m 49.0s | -40° 59' 52" | 13.4 | Galassia | 0.014x0.004 | Centaurus | |
| NGC 4603A | 12h 40m 39.0s | -40° 50' 38" | 13.4 | Galassia | 0.015x0.005 | Centaurus | 4603A |
| NGC 4696E | 12h 49m 29.2s | -41° 02' 19" | 13.4 | Galassia | 0.015x0.005 | Centaurus | |
| NGC 4835A | 12h 58m 18.1s | -46° 28' 47" | 13.4 | Galassia | 0.020x0.003 | Centaurus | 4835A |
| IC 4661 | 12h 46m 17.7s | -40° 55' 41" | 13.5 | Galassia | 0.01x0.003 | Centaurus | |
| NGC 5011B | 13h 14m 18.1s | -43° 20' 49" | 13.5 | Galassia | 0.006x0.003 | Centaurus | 5011B |
| IC 2996 | 12h 06m 47.3s | -30° 04' 40" | 13.5 | Galassia | 0.013x0.003 | Hydra | |
| NGC 4696A | 12h 47m 58.6s | -41° 36' 04" | 13.6 | Galassia | 0.010x0.004 | Centaurus | 4696A |
| NGC 4219A | 12h 18m 60.0s | -43° 38' 46" | 13.7 | Galassia | 0.010x0.005 | Centaurus | 4219A |
| NGC 4696C | 12h 49m 05.6s | -40° 55' 22" | 13.7 | Galassia | 0.015x0.002 | Centaurus | |
| NGC 5011A | 13h 13m 15.6s | -43° 24' 31" | 13.7 | Galassia | 0.013x0.005 | Centaurus | 5011A |
| NGC 4950 | 13h 06m 41.7s | -43° 36' 06" | 13.9 | Galassia | 0.007x0.005 | Centaurus | |

10.82 Oggetti visibili sulla mappa 81

Tabella 88: Oggetti visibili sulla mappa 81

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-----------------------------|
| NGC 5139 | 13h 27m 55.7s | -47° 34' 44" | 5.3 | Cluster Globulare | 0.458x0.458 | Centaurus | CALDWELL 80, Omega Centauri |
| NGC 5128 | 13h 26m 36.1s | -43° 06' 52" | 6.8 | Galassia | 0.214x0.166 | Centaurus | CALDWELL 77, Centaurus A |
| NGC 5236 | 13h 38m 04.7s | -29° 57' 49" | 7.5 | Galassia | 0.107x0.095 | Hydra | M83 |
| NGC 5834 | 15h 05m 08.9s | -33° 08' 26" | 9.1 | Cluster Globulare | 0.061x0.061 | Lupus | |
| NGC 5882 | 15h 18m 08.2s | -45° 43' 04" | 9.4 | Nebulosa Planetaria | 0.002x0.002 | Lupus | |
| NGC 5102 | 13h 23m 02.1s | -36° 43' 50" | 9.6 | Galassia | 0.071x0.022 | Centaurus | |
| NGC 5643 | 14h 33m 54.4s | -44° 15' 27" | 10.0 | Galassia | 0.039x0.035 | Lupus | |
| NGC 5694 | 14h 40m 43.1s | -26° 37' 08" | 10.2 | Cluster Globulare | 0.035x0.035 | Hydra | CALDWELL 66 |
| IC 4406 | 14h 23m 39.3s | -44° 14' 11" | 10.2 | Nebulosa Planetaria | 0.014x0.014 | Lupus | |
| NGC 4696 | 12h 49m 52.3s | -41° 24' 54" | 10.4 | Galassia | 0.039x0.027 | Centaurus | |
| NGC 5061 | 13h 19m 08.0s | -26° 56' 13" | 10.4 | Galassia | 0.029x0.025 | Hydra | |
| NGC 5253 | 13h 41m 00.9s | -31° 44' 15" | 10.4 | Galassia | 0.041x0.015 | Centaurus | |
| NGC 5121 | 13h 25m 51.0s | -37° 46' 52" | 10.6 | Galassia | 0.015x0.012 | Centaurus | |
| IC 4296 | 13h 37m 44.3s | -34° 03' 44" | 10.6 | Galassia | 0.023x0.023 | Centaurus | |
| NGC 4936 | 13h 05m 19.6s | -30° 37' 42" | 10.7 | Galassia | 0.022x0.019 | Centaurus | |
| NGC 5101 | 13h 22m 49.1s | -27° 31' 48" | 10.7 | Galassia | 0.045x0.038 | Hydra | |
| NGC 5419 | 14h 04m 46.0s | -34° 04' 08" | 10.8 | Galassia | 0.034x0.027 | Centaurus | |
| NGC 4709 | 12h 51m 07.2s | -41° 29' 09" | 10.9 | Galassia | 0.019x0.016 | Centaurus | |
| NGC 5078 | 13h 20m 52.8s | -27° 30' 33" | 11.0 | Galassia | 0.033x0.015 | Hydra | |
| NGC 5873 | 15h 14m 04.0s | -38° 11' 44" | 11.0 | Nebulosa Planetaria | 0.001x0.001 | Lupus | |
| NGC 4645A | 12h 44m 08.3s | -41° 27' 48" | 11.1 | Galassia | 0.023x0.006 | Centaurus | 4645A |
| NGC 4832 | 12h 58m 51.2s | -39° 51' 52" | 11.1 | Galassia | 0.015x0.01 | Centaurus | |
| NGC 4930 | 13h 05m 09.8s | -41° 30' 47" | 11.1 | Galassia | 0.036x0.03 | Centaurus | |
| NGC 4751 | 12h 53m 54.4s | -42° 45' 47" | 11.2 | Galassia | 0.025x0.009 | Centaurus | |

Tabella 88: Oggetti visibili sulla mappa 81 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 5062-1 | 13h 19m 28.1s | -35° 33' 30" | 11.2 | Galassia | 0.019x0.005 | Centaurus | 5062-1 |
| NGC 5161 | 13h 30m 18.5s | -33° 16' 20" | 11.2 | Galassia | 0.046x0.019 | Centaurus | |
| NGC 5483 | 14h 11m 36.4s | -43° 24' 50" | 11.2 | Galassia | 0.0325x0.03 | Centaurus | |
| NGC 5026 | 13h 15m 19.4s | -43° 03' 42" | 11.3 | Galassia | 0.027x0.017 | Centaurus | |
| NGC 5530 | 14h 19m 39.2s | -43° 28' 26" | 11.3 | Galassia | 0.035x0.015 | Lupus | |
| IC 4329 | 13h 50m 10.6s | -30° 23' 24" | 11.3 | Galassia | 0.026x0.015 | Centaurus | |
| NGC 4603 | 12h 41m 57.4s | -41° 04' 49" | 11.4 | Galassia | 0.028x0.020 | Centaurus | |
| NGC 5011 | 13h 13m 57.5s | -43° 11' 49" | 11.4 | Galassia | 0.020x0.017 | Centaurus | |
| NGC 5365 | 13h 59m 01.0s | -44° 01' 26" | 11.4 | Galassia | 0.031x0.017 | Centaurus | |
| IC 4214 | 13h 18m 46.5s | -32° 12' 04" | 11.4 | Galassia | 0.023x0.015 | Centaurus | |
| IC 4441 | 14h 32m 52.1s | -43° 30' 06" | 11.4 | Galassia | 0.012x0.010 | Lupus | |
| NGC 4767 | 12h 54m 56.3s | -39° 49' 02" | 11.5 | Galassia | 0.021x0.01 | Centaurus | |
| NGC 5090 | 13h 22m 19.6s | -43° 48' 15" | 11.5 | Galassia | 0.022x0.018 | Centaurus | |
| NGC 5786 | 15h 00m 11.0s | -42° 05' 22" | 11.5 | Galassia | 0.019x0.01 | Centaurus | |
| NGC 4650 | 12h 45m 22.1s | -40° 50' 09" | 11.6 | Galassia | 0.026x0.022 | Centaurus | |
| NGC 4696B | 12h 48m 24.8s | -41° 20' 27" | 11.6 | Galassia | 0.01x0.005 | Centaurus | 4696B |
| NGC 4835 | 12h 59m 12.9s | -46° 22' 02" | 11.6 | Galassia | 0.033x0.007 | Centaurus | |
| NGC 5193 | 13h 32m 58.5s | -33° 19' 55" | 11.6 | Galassia | 0.012x0.012 | Centaurus | |
| IC 5328 | 13h 53m 58.4s | -28° 34' 56" | 11.6 | Galassia | 0.015x0.01 | Hydra | |
| NGC 5397 | 14h 02m 17.6s | -34° 02' 12" | 11.6 | Galassia | 0.011x0.008 | Centaurus | |
| NGC 5408 | 14h 04m 31.0s | -41° 28' 09" | 11.6 | Galassia | 0.015x0.008 | Centaurus | |
| IC 4402 | 14h 22m 26.8s | -46° 23' 04" | 11.6 | Galassia | 0.035x0.007 | Lupus | |
| NGC 5488 | 14h 09m 10.2s | -33° 24' 15" | 11.7 | Galassia | 0.028x0.008 | Centaurus | |
| IC 4351 | 13h 58m 59.3s | -29° 24' 27" | 11.7 | Galassia | 0.049x0.007 | Hydra | |
| IC 4451 | 14h 35m 47.1s | -36° 22' 07" | 11.7 | Galassia | 0.015x0.009 | Centaurus | |
| NGC 4645 | 12h 45m 12.7s | -41° 51' 13" | 11.8 | Galassia | 0.018x0.011 | Centaurus | NGC 4645A |
| NGC 5140 | 13h 27m 26.4s | -33° 58' 01" | 11.8 | Galassia | 0.017x0.014 | Centaurus | |
| IC 5150 | 13h 28m 40.2s | -29° 39' 38" | 11.8 | Galassia | 0.010x0.008 | Hydra | |
| NGC 5153 | 13h 28m 58.2s | -29° 42' 57" | 11.8 | Galassia | 0.016x0.011 | Hydra | |
| NGC 5292 | 13h 48m 45.4s | -31° 02' 01" | 11.8 | Galassia | 0.015x0.013 | Centaurus | |
| NGC 5494 | 14h 13m 30.4s | -30° 43' 59" | 11.8 | Galassia | 0.019x0.017 | Centaurus | |
| NGC 5556 | 14h 21m 40.6s | -29° 19' 40" | 11.8 | Galassia | 0.034x0.027 | Hydra | |
| IC 4464 | 14h 38m 59.5s | -36° 57' 36" | 11.8 | Galassia | 0.013x0.005 | Centaurus | |
| NGC 4947 | 13h 06m 23.7s | -35° 26' 18" | 11.9 | Galassia | 0.02x0.01 | Centaurus | |
| NGC 5688 | 14h 40m 49.9s | -45° 05' 58" | 11.9 | Galassia | 0.025x0.015 | Lupus | |
| IC 4430 | 14h 30m 27.9s | -33° 32' 20" | 11.9 | Galassia | 0.019x0.010 | Centaurus | |
| NGC 5220 | 13h 37m 02.0s | -33° 33' 04" | 12.0 | Galassia | 0.02x0.005 | Centaurus | |
| NGC 5264 | 13h 42m 41.3s | -30° 00' 27" | 12.0 | Galassia | 0.021x0.012 | Hydra | |
| NGC 5357 | 13h 57m 05.1s | -30° 26' 03" | 12.0 | Galassia | 0.013x0.011 | Centaurus | |
| NGC 5670 | 14h 36m 51.1s | -46° 02' 56" | 12.0 | Galassia | 0.012x0.005 | Lupus | |
| NGC 4645B | 12h 44m 33.8s | -41° 27' 59" | 12.1 | Galassia | 0.015x0.005 | Centaurus | 4645B |
| NGC 5124 | 13h 25m 54.0s | -30° 24' 24" | 12.1 | Galassia | 0.018x0.005 | Centaurus | |
| NGC 5135 | 13h 26m 47.8s | -29° 55' 55" | 12.1 | Galassia | 0.021x0.015 | Hydra | |
| NGC 5188 | 13h 32m 33.2s | -34° 53' 33" | 12.1 | Galassia | 0.025x0.009 | Centaurus | |
| NGC 5302 | 13h 49m 55.1s | -30° 36' 21" | 12.1 | Galassia | 0.014x0.008 | Centaurus | |
| NGC 4955 | 13h 07m 07.4s | -29° 51' 21" | 12.2 | Galassia | 0.015x0.010 | Hydra | |

Tabella 88: Oggetti visibili sulla mappa 81 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 4965 | 13h 08m 11.6s | -28° 19' 46" | 12.2 | Galassia | 0.02x0.016 | Hydra | |
| NGC 5398 | 14h 02m 28.5s | -33° 09' 15" | 12.2 | Galassia | 0.023x0.014 | Centaurus | |
| NGC 5489 | 14h 13m 13.6s | -46° 10' 39" | 12.2 | Galassia | 0.012x0.008 | Centaurus | |
| NGC 5843 | 15h 08m 39.9s | -36° 24' 02" | 12.2 | Galassia | 0.015x0.009 | Lupus | |
| IC 4310 | 13h 40m 00.6s | -25° 56' 29" | 12.2 | Galassia | 0.018x0.006 | Hydra | |
| IC 4367 | 14h 06m 45.7s | -39° 17' 36" | 12.2 | Galassia | 0.015x0.013 | Centaurus | |
| IC 4453 | 14h 35m 35.3s | -27° 36' 02" | 12.2 | Galassia | 0.018x0.008 | Hydra | |
| NGC 4729 | 12h 52m 49.7s | -41° 14' 07" | 12.3 | Galassia | 0.013x0.013 | Centaurus | |
| IC 5063 | 13h 19m 30.2s | -35° 27' 09" | 12.3 | Galassia | 0.019x0.015 | Centaurus | |
| IC 3639 | 12h 41m 54.7s | -36° 51' 36" | 12.3 | Galassia | 0.01x0.01 | Centaurus | |
| IC 3986 | 13h 02m 34.9s | -32° 23' 36" | 12.3 | Galassia | 0.013x0.01 | Centaurus | |
| IC 4421 | 14h 29m 41.5s | -37° 40' 04" | 12.3 | Galassia | 0.009x0.005 | Centaurus | |
| NGC 4679 | 12h 48m 32.8s | -39° 40' 28" | 12.4 | Galassia | 0.020x0.007 | Centaurus | |
| NGC 4743 | 12h 53m 19.1s | -41° 29' 35" | 12.4 | Galassia | 0.011x0.004 | Centaurus | |
| IC 4946 | 13h 06m 34.5s | -43° 41' 35" | 12.4 | Galassia | 0.013x0.01 | Centaurus | |
| NGC 5114 | 13h 25m 05.8s | -32° 26' 33" | 12.4 | Galassia | 0.015x0.008 | Centaurus | |
| IC 5152 | 13h 28m 55.4s | -29° 43' 02" | 12.4 | Galassia | 0.017x0.005 | Hydra | |
| NGC 5182 | 13h 31m 45.3s | -28° 14' 52" | 12.4 | Galassia | 0.015x0.010 | Hydra | |
| IC 4352 | 13h 59m 32.2s | -34° 36' 34" | 12.4 | Galassia | 0.015x0.005 | Centaurus | |
| IC 4374 | 14h 08m 35.1s | -27° 06' 28" | 12.4 | Galassia | 0.013x0.01 | Hydra | |
| NGC 4622 | 12h 43m 40.1s | -40° 50' 52" | 12.5 | Galassia | 0.014x0.013 | Centaurus | |
| NGC 4681 | 12h 48m 32.1s | -43° 26' 17" | 12.5 | Galassia | 0.011x0.01 | Centaurus | |
| IC 4831 | 12h 58m 38.3s | -27° 23' 40" | 12.5 | Galassia | 0.014x0.007 | Hydra | |
| NGC 5237 | 13h 38m 47.1s | -42° 56' 38" | 12.5 | Galassia | 0.016x0.013 | Centaurus | |
| NGC 5304 | 13h 51m 06.8s | -30° 40' 20" | 12.5 | Galassia | 0.012x0.008 | Centaurus | |
| IC 4293 | 13h 37m 05.7s | -25° 58' 43" | 12.5 | Galassia | 0.012x0.007 | Hydra | |
| IC 4386 | 14h 16m 14.4s | -44° 02' 57" | 12.5 | Galassia | 0.025x0.012 | Centaurus | |
| NGC 4575 | 12h 38m 53.2s | -40° 38' 30" | 12.6 | Galassia | 0.016x0.01 | Centaurus | |
| NGC 5082 | 13h 21m 46.7s | -43° 47' 58" | 12.6 | Galassia | 0.012x0.008 | Centaurus | |
| NGC 5244 | 13h 39m 51.2s | -45° 57' 03" | 12.6 | Galassia | 0.010x0.006 | Centaurus | |
| NGC 5495 | 14h 13m 29.1s | -27° 11' 47" | 12.6 | Galassia | 0.0125x0.01 | Hydra | |
| IC 3813 | 12h 51m 03.4s | -26° 01' 24" | 12.6 | Galassia | 0.010x0.007 | Hydra | |
| IC 4299 | 13h 37m 53.0s | -34° 09' 44" | 12.6 | Galassia | 0.015x0.007 | Centaurus | |
| IC 4350 | 13h 58m 18.2s | -25° 20' 17" | 12.6 | Galassia | 0.013x0.007 | Hydra | |
| IC 4366 | 14h 06m 18.6s | -33° 51' 04" | 12.6 | Galassia | 0.013x0.010 | Centaurus | |
| NGC 4683 | 12h 48m 45.3s | -41° 37' 56" | 12.7 | Galassia | 0.010x0.007 | Centaurus | |
| NGC 4744 | 12h 53m 23.0s | -41° 09' 49" | 12.7 | Galassia | 0.017x0.008 | Centaurus | |
| NGC 4909 | 13h 03m 06.5s | -42° 52' 25" | 12.7 | Galassia | 0.015x0.014 | Centaurus | |
| IC 4362 | 14h 06m 32.4s | -41° 54' 34" | 12.7 | Galassia | 0.014x0.005 | Centaurus | |
| IC 874 | 13h 20m 03.5s | -27° 43' 40" | 12.7 | Galassia | 0.01x0.008 | Hydra | |
| NGC 4677 | 12h 48m 00.1s | -41° 41' 10" | 12.8 | Galassia | 0.013x0.005 | Centaurus | |
| NGC 4696D | 12h 49m 24.6s | -41° 49' 04" | 12.8 | Galassia | 0.015x0.003 | Centaurus | |
| NGC 4706 | 12h 50m 57.3s | -41° 22' 58" | 12.8 | Galassia | 0.010x0.004 | Centaurus | |
| NGC 4730 | 12h 53m 04.0s | -41° 14' 60" | 12.8 | Galassia | 0.008x0.008 | Centaurus | |
| IC 4806 | 12h 57m 14.4s | -29° 36' 19" | 12.8 | Galassia | 0.01x0.008 | Hydra | |
| NGC 5048 | 13h 17m 11.2s | -28° 30' 40" | 12.8 | Galassia | 0.012x0.006 | Hydra | |

Tabella 88: Oggetti visibili sulla mappa 81 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 5365A | 13h 57m 49.9s | -44° 06' 06" | 12.8 | Galassia | 0.021x0.004 | Centaurus | 5365A |
| NGC 5592 | 14h 25m 01.5s | -28° 46' 26" | 12.8 | Galassia | 0.012x0.006 | Hydra | |
| IC 844 | 13h 04m 20.8s | -30° 37' 21" | 12.8 | Galassia | 0.013x0.003 | Centaurus | |
| NGC 4812 | 12h 57m 56.7s | -41° 54' 58" | 12.9 | Galassia | 0.01x0.003 | Centaurus | |
| NGC 4903 | 13h 02m 25.2s | -31° 02' 13" | 12.9 | Galassia | 0.013x0.010 | Centaurus | |
| NGC 4953-1 | 13h 07m 14.3s | -37° 41' 15" | 12.9 | Galassia | 0.01x0.0075 | Centaurus | 4953-1 |
| NGC 4980 | 13h 10m 12.7s | -28° 44' 33" | 12.9 | Galassia | 0.013x0.005 | Hydra | |
| NGC 5215B | 13h 36m 14.9s | -33° 34' 50" | 12.9 | Galassia | 0.01x0.004 | Centaurus | 5215B |
| NGC 5626 | 14h 30m 56.3s | -29° 49' 60" | 12.9 | Galassia | 0.01x0.008 | Hydra | |
| IC 3829 | 12h 52m 33.9s | -27° 53' 10" | 12.9 | Galassia | 0.015x0.009 | Hydra | |
| IC 4472 | 14h 41m 24.9s | -44° 23' 47" | 12.9 | Galassia | 0.018x0.004 | Lupus | |
| NGC 4573 | 12h 38m 46.2s | -43° 43' 33" | 13.0 | Galassia | 0.020x0.015 | Centaurus | |
| NGC 4603C | 12h 41m 45.4s | -40° 52' 05" | 13.0 | Galassia | 0.014x0.003 | Centaurus | |
| NGC 5090A | 13h 20m 27.5s | -43° 44' 57" | 13.0 | Galassia | 0.014x0.005 | Centaurus | 5090A |
| NGC 5193A | 13h 32m 54.1s | -33° 20' 13" | 13.0 | Galassia | 0.007x0.002 | Centaurus | 5193A |
| NGC 5393 | 14h 01m 37.5s | -28° 57' 59" | 13.0 | Galassia | 0.007x0.005 | Hydra | |
| NGC 5464 | 14h 08m 10.3s | -30° 06' 25" | 13.0 | Galassia | 0.010x0.006 | Hydra | |
| IC 4219 | 13h 19m 33.5s | -31° 43' 50" | 13.0 | Galassia | 0.009x0.008 | Centaurus | |
| IC 4329A | 13h 50m 24.6s | -30° 24' 14" | 13.0 | Galassia | 0.011x0.003 | Centaurus | IC 4329A |
| IC 4359 | 14h 06m 35.1s | -45° 21' 37" | 13.0 | Galassia | 0.009x0.007 | Centaurus | |
| IC 4390 | 14h 18m 12.1s | -45° 03' 56" | 13.0 | Galassia | 0.015x0.005 | Centaurus | |
| NGC 4672 | 12h 47m 18.6s | -41° 48' 34" | 13.1 | Galassia | 0.018x0.005 | Centaurus | |
| NGC 4767B | 12h 55m 48.4s | -39° 57' 21" | 13.1 | Galassia | 0.010x0.007 | Centaurus | 4767B |
| NGC 4811 | 12h 57m 56.4s | -41° 53' 60" | 13.1 | Galassia | 0.010x0.007 | Centaurus | |
| NGC 4988 | 13h 10m 59.8s | -43° 12' 23" | 13.1 | Galassia | 0.014x0.004 | Centaurus | |
| NGC 5091 | 13h 22m 24.8s | -43° 49' 10" | 13.1 | Galassia | 0.015x0.004 | Centaurus | |
| NGC 5126 | 13h 25m 57.2s | -30° 25' 56" | 13.1 | Galassia | 0.011x0.003 | Centaurus | |
| NGC 5298 | 13h 49m 41.6s | -30° 31' 23" | 13.1 | Galassia | 0.011x0.005 | Centaurus | |
| IC 4252 | 13h 28m 31.3s | -27° 25' 21" | 13.1 | Galassia | 0.010x0.005 | Hydra | |
| NGC 4603D | 12h 43m 10.4s | -40° 55' 29" | 13.2 | Galassia | 0.012x0.009 | Centaurus | B-V: 1.34 |
| NGC 4622A | 12h 44m 51.6s | -40° 49' 06" | 13.2 | Galassia | 0.005x0.004 | Centaurus | 4622A |
| NGC 5011C | 13h 14m 17.8s | -43° 21' 58" | 13.2 | Galassia | 0.01x0.006 | Centaurus | |
| NGC 5090B | 13h 21m 24.4s | -43° 57' 51" | 13.2 | Galassia | 0.015x0.006 | Centaurus | 5090B |
| NGC 5215A | 13h 36m 11.8s | -33° 34' 40" | 13.2 | Galassia | 0.005x0.003 | Centaurus | 5215A |
| IC 4248 | 13h 27m 51.0s | -29° 58' 44" | 13.2 | Galassia | 0.009x0.006 | Hydra | |
| IC 4255 | 13h 29m 03.5s | -27° 27' 07" | 13.2 | Galassia | 0.007x0.005 | Hydra | |
| IC 4289 | 13h 35m 51.5s | -27° 13' 24" | 13.2 | Galassia | 0.008x0.006 | Hydra | |
| IC 4298 | 13h 37m 38.4s | -26° 39' 02" | 13.2 | Galassia | 0.012x0.005 | Hydra | |
| IC 4319 | 13h 44m 31.2s | -29° 53' 54" | 13.2 | Galassia | 0.012x0.004 | Hydra | |
| IC 4320 | 13h 45m 07.9s | -27° 19' 36" | 13.2 | Galassia | 0.007x0.007 | Hydra | |
| IC 4523 | 15h 06m 26.4s | -43° 34' 57" | 13.2 | Galassia | 0.016x0.011 | Lupus | |
| IC 879 | 13h 20m 43.3s | -27° 31' 43" | 13.2 | Galassia | 0.011x0.01 | Hydra | |
| NGC 4616 | 12h 43m 19.0s | -40° 44' 44" | 13.3 | Galassia | 0.007x0.007 | Centaurus | |
| NGC 4650A | 12h 45m 51.7s | -40° 49' 05" | 13.3 | Galassia | 0.013x0.006 | Centaurus | 4650A |
| NGC 4905 | 13h 02m 33.1s | -30° 58' 10" | 13.3 | Galassia | 0.015x0.009 | Centaurus | |
| NGC 5051 | 13h 17m 22.9s | -28° 23' 10" | 13.3 | Galassia | 0.011x0.005 | Hydra | |

Tabella 88: Oggetti visibili sulla mappa 81 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 5365B | 13h 59m 50.1s | -44° 03' 21" | 13.3 | Galassia | 0.013x0.003 | Centaurus | 5365B |
| IC 4231 | 13h 24m 16.1s | -26° 23' 57" | 13.3 | Galassia | 0.014x0.003 | Hydra | |
| IC 4290 | 13h 36m 23.5s | -28° 07' 07" | 13.3 | Galassia | 0.013x0.010 | Hydra | |
| IC 4527 | 15h 06m 56.3s | -42° 31' 18" | 13.3 | Galassia | 0.010x0.005 | Lupus | |
| NGC 4601 | 12h 41m 49.0s | -40° 59' 52" | 13.4 | Galassia | 0.014x0.004 | Centaurus | |
| NGC 4603A | 12h 40m 39.0s | -40° 50' 38" | 13.4 | Galassia | 0.015x0.005 | Centaurus | 4603A |
| NGC 4696E | 12h 49m 29.2s | -41° 02' 19" | 13.4 | Galassia | 0.015x0.005 | Centaurus | |
| NGC 4835A | 12h 58m 18.1s | -46° 28' 47" | 13.4 | Galassia | 0.020x0.003 | Centaurus | 4835A |
| IC 4661 | 12h 46m 17.7s | -40° 55' 41" | 13.5 | Galassia | 0.01x0.003 | Centaurus | |
| NGC 5011B | 13h 14m 18.1s | -43° 20' 49" | 13.5 | Galassia | 0.006x0.003 | Centaurus | 5011B |
| IC 4326 | 13h 49m 26.5s | -29° 43' 14" | 13.5 | Galassia | 0.006x0.005 | Hydra | |
| IC 4378 | 14h 13m 17.4s | -34° 21' 13" | 13.5 | Galassia | 0.006x0.004 | Centaurus | |
| IC 4518 | 14h 59m 00.3s | -43° 12' 23" | 13.5 | Galassia | 0.018x0.005 | Lupus | |
| NGC 4696A | 12h 47m 58.6s | -41° 36' 04" | 13.6 | Galassia | 0.010x0.004 | Centaurus | 4696A |
| IC 4232 | 13h 24m 25.1s | -26° 12' 29" | 13.6 | Galassia | 0.009x0.003 | Hydra | |
| IC 4275 | 13h 32m 55.2s | -29° 49' 46" | 13.6 | Galassia | 0.007x0.004 | Hydra | |
| IC 4281 | 13h 33m 42.1s | -27° 15' 59" | 13.6 | Galassia | 0.011x0.007 | Hydra | |
| IC 4288 | 13h 35m 34.0s | -27° 24' 05" | 13.6 | Galassia | 0.01x0.005 | Hydra | |
| IC 4388 | 14h 17m 10.8s | -31° 50' 27" | 13.6 | Galassia | 0.009x0.008 | Centaurus | |
| IC 4393 | 14h 18m 56.4s | -31° 26' 07" | 13.6 | Galassia | 0.02x0.0025 | Centaurus | |
| NGC 4696C | 12h 49m 05.6s | -40° 55' 22" | 13.7 | Galassia | 0.015x0.002 | Centaurus | |
| NGC 5011A | 13h 13m 15.6s | -43° 24' 31" | 13.7 | Galassia | 0.013x0.005 | Centaurus | 5011A |
| NGC 5330 | 13h 54m 04.2s | -28° 33' 49" | 13.7 | Galassia | 0.005x0.004 | Hydra | |
| IC 4249 | 13h 28m 09.8s | -28° 03' 17" | 13.7 | Galassia | 0.011x0.003 | Hydra | |
| IC 4261 | 13h 30m 51.2s | -28° 06' 15" | 13.7 | Galassia | 0.008x0.005 | Hydra | |
| IC 4318 | 13h 44m 27.3s | -29° 03' 49" | 13.7 | Galassia | 0.009x0.008 | Hydra | |
| IC 4391 | 14h 17m 34.3s | -31° 46' 21" | 13.7 | Galassia | 0.007x0.005 | Centaurus | |
| IC 4247 | 13h 27m 48.4s | -30° 27' 37" | 13.8 | Galassia | 0.010x0.004 | Centaurus | |
| IC 4325 | 13h 48m 44.5s | -29° 31' 43" | 13.8 | Galassia | 0.009x0.003 | Hydra | |
| IC 4330 | 13h 48m 19.5s | -28° 25' 34" | 13.8 | Galassia | 0.01x0.005 | Hydra | |
| NGC 4950 | 13h 06m 41.7s | -43° 36' 06" | 13.9 | Galassia | 0.007x0.005 | Centaurus | |
| NGC 5108 | 13h 24m 22.9s | -32° 26' 27" | 13.9 | Galassia | 0.01x0.0025 | Centaurus | |
| IC 4270 | 13h 31m 52.2s | -25° 25' 52" | 13.9 | Galassia | 0.006x0.006 | Hydra | |
| IC 4327 | 13h 49m 49.1s | -30° 18' 43" | 13.9 | Galassia | 0.008x0.004 | Centaurus | |
| IC 4328 | 13h 50m 08.0s | -30° 01' 52" | 13.9 | Galassia | 0.007x0.005 | Hydra | |
| IC 4251 | 13h 28m 27.9s | -29° 32' 33" | 14.0 | Galassia | 0.006x0.005 | Hydra | |
| IC 4253 | 13h 28m 35.7s | -27° 58' 15" | 14.0 | Galassia | 0.011x0.005 | Hydra | |
| IC 4324 | 13h 46m 32.2s | -30° 19' 19" | 14.0 | Galassia | 0.006x0.004 | Centaurus | |
| IC 4445 | 14h 33m 09.0s | -46° 07' 07" | 14.0 | Galassia | 0.01x0.003 | Lupus | |

10.83 Oggetti visibili sulla mappa 82

Tabella 89: Oggetti visibili sulla mappa 82

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|--------------------------------|
| NGC 6231 | 16h 55m 30.0s | -41° 51' 17" | 2.6 | Ammasso Aperto | 0.116x0.116 | Scorpius | CALDWELL 76 |
| NGC 6121 | 16h 24m 45.5s | -26° 34' 04" | 5.4 | Cluster Globulare | 0.3x0.3 | Scorpius | M4 |
| NGC 6281 | 17h 06m 04.8s | -37° 54' 46" | 5.4 | Ammasso Aperto | 0.066x0.066 | Scorpius | |
| NGC 6124 | 16h 26m 35.6s | -40° 42' 33" | 5.8 | Ammasso Aperto | 0.333x0.333 | Scorpius | CALDWELL 75 |
| NGC 6250 | 16h 59m 19.7s | -45° 57' 53" | 5.9 | Ammasso Aperto | 0.133x0.133 | Ara | |
| NGC 6322 | 17h 19m 47.4s | -42° 57' 10" | 6.0 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 6242 | 16h 56m 49.1s | -39° 29' 46" | 6.4 | Ammasso Aperto | 0.075x0.075 | Scorpius | |
| NGC 6266 | 17h 02m 25.3s | -30° 08' 18" | 6.4 | Cluster Globulare | 0.125x0.125 | Ophiuchus | M62 |
| NGC 6169 | 16h 35m 26.3s | -44° 05' 01" | 6.6 | Ammasso Aperto | 0.1x0.1 | Norma | |
| NGC 6273 | 17h 03m 48.3s | -26° 17' 36" | 6.8 | Cluster Globulare | 0.141x0.141 | Ophiuchus | M19 |
| NGC 6178 | 16h 37m 13.5s | -45° 41' 04" | 7.2 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 5986 | 15h 47m 18.4s | -37° 50' 37" | 7.6 | Cluster Globulare | 0.08x0.08 | Lupus | |
| NGC 6259 | 17h 02m 08.0s | -44° 40' 54" | 8.0 | Ammasso Aperto | 0.125x0.125 | Scorpius | |
| NGC 6249 | 16h 59m 04.5s | -44° 49' 58" | 8.2 | Ammasso Aperto | 0.05x0.05 | Scorpius | |
| NGC 6192 | 16h 41m 41.8s | -43° 24' 04" | 8.5 | Ammasso Aperto | 0.075x0.075 | Scorpius | |
| Tr24 | 16h 58m 19.4s | -40° 41' 42" | 8.5 | Ammasso Aperto | 0.333x0.333 | Scorpius | |
| NGC 6284 | 17h 05m 38.6s | -24° 47' 21" | 8.9 | Cluster Globulare | 0.051x0.051 | Ophiuchus | |
| NGC 6144 | 16h 28m 23.9s | -26° 03' 56" | 9.0 | Cluster Globulare | 0.061x0.061 | Scorpius | |
| NGC 5834 | 15h 05m 08.9s | -33° 08' 26" | 9.1 | Cluster Globulare | 0.061x0.061 | Lupus | |
| NGC 6139 | 16h 28m 57.7s | -38° 53' 22" | 9.1 | Cluster Globulare | 0.068x0.068 | Scorpius | |
| NGC 5882 | 15h 18m 08.2s | -45° 43' 04" | 9.4 | Nebulosa Planetaria | 0.002x0.002 | Lupus | |
| NGC 6268 | 17h 03m 23.0s | -39° 44' 50" | 9.5 | Ammasso Aperto | 0.05x0.05 | Scorpius | |
| NGC 6302 | 17h 15m 01.4s | -37° 07' 27" | 9.6 | Nebulosa Planetaria | 0.012x0.012 | Scorpius | CALDWELL 69, Nebulosa Farfalla |
| NGC 5643 | 14h 33m 54.4s | -44° 15' 27" | 10.0 | Galassia | 0.039x0.035 | Lupus | |
| NGC 6216 | 16h 50m 45.9s | -44° 45' 47" | 10.1 | Ammasso Aperto | 0.033x0.033 | Scorpius | |
| NGC 6153 | 16h 32m 49.0s | -40° 17' 33" | 10.9 | Nebulosa Planetaria | 0.003x0.003 | Scorpius | |
| NGC 5873 | 15h 14m 04.0s | -38° 11' 44" | 11.0 | Nebulosa Planetaria | 0.001x0.001 | Lupus | |
| NGC 6256 | 17h 00m 49.6s | -37° 08' 53" | 11.3 | Cluster Globulare | 0.034x0.034 | Scorpius | |
| IC 4441 | 14h 32m 52.1s | -43° 30' 06" | 11.4 | Galassia | 0.012x0.010 | Lupus | |
| NGC 5786 | 15h 00m 11.0s | -42° 05' 22" | 11.5 | Galassia | 0.019x0.01 | Centaurus | |
| NGC 6072 | 16h 14m 13.3s | -36° 16' 37" | 11.7 | Nebulosa Planetaria | 0.013x0.013 | Scorpius | |
| NGC 6318 | 17h 17m 32.3s | -39° 26' 37" | 11.8 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 5688 | 14h 40m 49.9s | -45° 05' 58" | 11.9 | Galassia | 0.025x0.015 | Lupus | |
| NGC 6000 | 15h 50m 59.9s | -29° 26' 37" | 11.9 | Galassia | 0.015x0.013 | Scorpius | |
| NGC 5843 | 15h 08m 39.9s | -36° 24' 02" | 12.2 | Galassia | 0.015x0.009 | Lupus | |
| NGC 5968 | 15h 41m 07.7s | -30° 36' 49" | 12.2 | Galassia | 0.017x0.015 | Lupus | |
| IC 4599 | 16h 20m 42.5s | -42° 18' 15" | 12.3 | Nebulosa Planetaria | 0.002x0.002 | Scorpius | |
| IC 4637 | 17h 06m 30.2s | -40° 54' 34" | 12.5 | Nebulosa Planetaria | 0.003x0.003 | Scorpius | |
| NGC 6026 | 16h 02m 34.6s | -34° 35' 45" | 12.9 | Nebulosa Planetaria | 0.005x0.005 | Lupus | |
| IC 4472 | 14h 41m 24.9s | -44° 23' 47" | 12.9 | Galassia | 0.018x0.004 | Lupus | |
| IC 4523 | 15h 06m 26.4s | -43° 34' 57" | 13.2 | Galassia | 0.016x0.011 | Lupus | |
| IC 4527 | 15h 06m 56.3s | -42° 31' 18" | 13.3 | Galassia | 0.010x0.005 | Lupus | |
| IC 4518 | 14h 59m 00.3s | -43° 12' 23" | 13.5 | Galassia | 0.018x0.005 | Lupus | |
| IC 4597 | 16h 18m 53.8s | -34° 24' 42" | 13.7 | Galassia | 0.01x0.008 | Scorpius | |
| IC 4598 | 16h 19m 25.7s | -31° 29' 12" | 13.8 | Galassia | 0.012x0.003 | Scorpius | |

10.84 Oggetti visibili sulla mappa 83

Tabella 90: Oggetti visibili sulla mappa 83

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|------------------|------------------------|
| NGC 6231 | 16h 55m 30.0s | -41° 51' 17" | 2.6 | Ammasso Aperto | 0.116x0.116 | Scorpius | CALDWELL 76 |
| NGC 6475 | 17h 55m 06.1s | -34° 47' 45" | 3.3 | Ammasso Aperto | 0.625x0.625 | Scorpius | M7, Ammasso di Tolomeo |
| NGC 6405 | 17h 41m 34.4s | -32° 16' 02" | 4.2 | Ammasso Aperto | 0.275x0.275 | Scorpius | M6 |
| NGC 6281 | 17h 06m 04.8s | -37° 54' 46" | 5.4 | Ammasso Aperto | 0.066x0.066 | Scorpius | |
| NGC 6383 | 17h 35m 56.8s | -32° 35' 35" | 5.5 | Ammasso Aperto | 0.166x0.166 | Scorpius | |
| NGC 6416 | 17h 45m 34.4s | -32° 22' 05" | 5.7 | Ammasso Aperto | 0.125x0.125 | Scorpius | |
| NGC 6250 | 16h 59m 19.7s | -45° 57' 53" | 5.9 | Ammasso Aperto | 0.133x0.133 | Ara | |
| NGC 6322 | 17h 19m 47.4s | -42° 57' 10" | 6.0 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 6541 | 18h 09m 24.9s | -43° 42' 26" | 6.3 | Cluster Globulare | 0.125x0.125 | Corona Australis | CALDWELL 78 |
| NGC 6242 | 16h 56m 49.1s | -39° 29' 46" | 6.4 | Ammasso Aperto | 0.075x0.075 | Scorpius | |
| NGC 6266 | 17h 02m 25.3s | -30° 08' 18" | 6.4 | Cluster Globulare | 0.125x0.125 | Ophiuchus | M62 |
| NGC 6169 | 16h 35m 26.3s | -44° 05' 01" | 6.6 | Ammasso Aperto | 0.1x0.1 | Norma | |
| NGC 6273 | 17h 03m 48.3s | -26° 17' 36" | 6.8 | Cluster Globulare | 0.141x0.141 | Ophiuchus | M19 |
| NGC 6388 | 17h 37m 40.5s | -44° 44' 42" | 6.8 | Cluster Globulare | 0.086x0.086 | Scorpius | |
| NGC 6723 | 19h 00m 49.8s | -36° 36' 13" | 6.8 | Cluster Globulare | 0.108x0.108 | Sagittarius | |
| NGC 6626 | 18h 25m 43.0s | -24° 51' 28" | 6.9 | Cluster Globulare | 0.115x0.115 | Sagittarius | M28 |
| NGC 6178 | 16h 37m 13.5s | -45° 41' 04" | 7.2 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 6425 | 17h 48m 14.0s | -31° 32' 09" | 7.2 | Ammasso Aperto | 0.083x0.083 | Scorpius | |
| NGC 6441 | 17h 51m 30.5s | -37° 03' 17" | 7.2 | Cluster Globulare | 0.08x0.08 | Scorpius | |
| Tr29 | 17h 42m 49.8s | -40° 09' 30" | 7.5 | Ammasso Aperto | 0.083x0.083 | Scorpius | |
| NGC 6520 | 18h 04m 36.9s | -27° 53' 21" | 7.6 | Ammasso Aperto | 0.041x0.041 | Sagittarius | |
| NGC 6624 | 18h 24m 53.7s | -30° 20' 58" | 7.6 | Cluster Globulare | 0.073x0.073 | Sagittarius | |
| NGC 6715 | 18h 56m 16.2s | -30° 27' 08" | 7.7 | Cluster Globulare | 0.1x0.1 | Sagittarius | M54 |
| NGC 6681 | 18h 44m 26.9s | -32° 16' 17" | 7.8 | Cluster Globulare | 0.066x0.066 | Sagittarius | M70 |
| NGC 6259 | 17h 02m 08.0s | -44° 40' 54" | 8.0 | Ammasso Aperto | 0.125x0.125 | Scorpius | |
| NGC 6316 | 17h 17m 49.2s | -28° 09' 33" | 8.1 | Cluster Globulare | 0.045x0.045 | Ophiuchus | |
| NGC 6249 | 16h 59m 04.5s | -44° 49' 58" | 8.2 | Ammasso Aperto | 0.05x0.05 | Scorpius | |
| NGC 6451 | 17h 51m 53.7s | -30° 12' 56" | 8.2 | Ammasso Aperto | 0.066x0.066 | Scorpius | |
| NGC 6293 | 17h 11m 21.2s | -26° 36' 13" | 8.3 | Cluster Globulare | 0.068x0.068 | Ophiuchus | |
| NGC 6304 | 17h 15m 45.0s | -29° 28' 56" | 8.3 | Cluster Globulare | 0.066x0.066 | Ophiuchus | |
| NGC 6553 | 18h 10m 26.3s | -25° 54' 10" | 8.3 | Cluster Globulare | 0.076x0.076 | Sagittarius | |
| NGC 6637 | 18h 32m 37.5s | -32° 19' 58" | 8.3 | Cluster Globulare | 0.059x0.059 | Sagittarius | M69 |
| NGC 6569 | 18h 14m 53.1s | -31° 49' 09" | 8.4 | Cluster Globulare | 0.053x0.053 | Sagittarius | |
| NGC 6192 | 16h 41m 41.8s | -43° 24' 04" | 8.5 | Ammasso Aperto | 0.075x0.075 | Scorpius | |
| NGC 6396 | 17h 38m 52.3s | -35° 02' 09" | 8.5 | Ammasso Aperto | 0.025x0.025 | Scorpius | |
| NGC 6652 | 18h 37m 00.4s | -32° 58' 23" | 8.5 | Cluster Globulare | 0.05x0.05 | Sagittarius | |
| Tr24 | 16h 58m 19.4s | -40° 41' 42" | 8.5 | Ammasso Aperto | 0.333x0.333 | Scorpius | |
| NGC 6355 | 17h 25m 09.5s | -26° 22' 10" | 8.6 | Cluster Globulare | 0.035x0.035 | Ophiuchus | |
| NGC 6496 | 18h 00m 25.2s | -44° 15' 52" | 8.6 | Cluster Globulare | 0.046x0.046 | Scorpius | |
| NGC 6558 | 18h 11m 32.5s | -31° 45' 29" | 8.6 | Cluster Globulare | 0.035x0.035 | Sagittarius | |
| NGC 6400 | 17h 41m 29.5s | -36° 58' 14" | 8.8 | Ammasso Aperto | 0.1x0.1 | Scorpius | |
| NGC 6284 | 17h 05m 38.6s | -24° 47' 21" | 8.9 | Cluster Globulare | 0.051x0.051 | Ophiuchus | |
| NGC 6638 | 18h 32m 06.6s | -25° 28' 53" | 9.2 | Cluster Globulare | 0.060x0.060 | Sagittarius | |
| Tr26 | 17h 29m 48.7s | -29° 30' 51" | 9.2 | Ammasso Aperto | 0.083x0.083 | Ophiuchus | |

Tabella 90: Oggetti visibili sulla mappa 83 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|------------------|--------------------------------|
| NGC 6540 | 18h 07m 20.4s | -27° 45' 42" | 9.3 | Cluster Globulare | 0.012x0.012 | Sagittarius | |
| NGC 6268 | 17h 03m 23.0s | -39° 44' 50" | 9.5 | Ammasso Aperto | 0.05x0.05 | Scorpius | |
| NGC 6302 | 17h 15m 01.4s | -37° 07' 27" | 9.6 | Nebulosa Planetaria | 0.012x0.012 | Scorpius | CALDWELL 69, Nebulosa Farfalla |
| NGC 6528 | 18h 06m 02.7s | -30° 03' 10" | 9.6 | Cluster Globulare | 0.041x0.041 | Sagittarius | |
| NGC 6522 | 18h 04m 47.2s | -30° 01' 53" | 9.9 | Cluster Globulare | 0.078x0.078 | Sagittarius | |
| NGC 6216 | 16h 50m 45.9s | -44° 45' 47" | 10.1 | Ammasso Aperto | 0.033x0.033 | Scorpius | |
| NGC 6453 | 17h 52m 07.7s | -34° 36' 07" | 10.2 | Cluster Globulare | 0.063x0.063 | Scorpius | |
| NGC 6404 | 17h 40m 52.3s | -33° 15' 21" | 10.6 | Ammasso Aperto | 0.05x0.05 | Scorpius | |
| NGC 6644 | 18h 33m 44.9s | -25° 06' 47" | 10.7 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| IC 1297 | 19h 18m 41.6s | -39° 34' 38" | 10.7 | Nebulosa Planetaria | 0.003x0.003 | Corona Australis | |
| IC 4776 | 18h 47m 05.5s | -33° 19' 15" | 10.8 | Nebulosa Planetaria | 0.002x0.002 | Sagittarius | |
| NGC 6563 | 18h 13m 18.0s | -33° 51' 43" | 11.0 | Nebulosa Planetaria | 0.006x0.006 | Sagittarius | |
| NGC 6256 | 17h 00m 49.6s | -37° 08' 53" | 11.3 | Cluster Globulare | 0.034x0.034 | Scorpius | |
| NGC 6380 | 17h 35m 46.9s | -39° 04' 48" | 11.5 | Cluster Globulare | 0.03x0.03 | Scorpius | |
| NGC 6565 | 18h 13m 04.5s | -28° 10' 20" | 11.6 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6318 | 17h 17m 32.3s | -39° 26' 37" | 11.8 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 6768-1 | 19h 17m 51.4s | -40° 10' 25" | 12.2 | Galassia | 0.01x0.009 | Corona Australis | 6768-1 |
| NGC 6337 | 17h 23m 34.0s | -38° 30' 00" | 12.3 | Nebulosa Planetaria | 0.007x0.007 | Scorpius | |
| IC 1266 | 17h 47m 00.3s | -46° 05' 42" | 12.3 | Nebulosa Planetaria | 0.001x0.001 | Ara | |
| IC 4808 | 19h 02m 30.6s | -45° 17' 10" | 12.3 | Galassia | 0.016x0.006 | Corona Australis | |
| IC 4637 | 17h 06m 30.2s | -40° 54' 34" | 12.5 | Nebulosa Planetaria | 0.003x0.003 | Scorpius | |
| IC 4663 | 17h 46m 52.4s | -44° 54' 39" | 12.5 | Nebulosa Planetaria | 0.002x0.002 | Scorpius | |
| NGC 6620 | 18h 24m 05.4s | -26° 48' 37" | 12.7 | Nebulosa Planetaria | 0.001x0.001 | Sagittarius | |
| NGC 6768-2 | 19h 17m 48.4s | -40° 11' 16" | 12.9 | Galassia | 0.005x0.003 | Corona Australis | 6768-2 |
| IC 4673 | 18h 04m 29.8s | -27° 06' 16" | 13.0 | Nebulosa Planetaria | 0.002x0.002 | Sagittarius | |
| IC 4699 | 18h 19m 56.6s | -45° 58' 28" | 13.0 | Nebulosa Planetaria | 0.001x0.001 | Telescopium | |
| NGC 6729 | 19h 03m 12.1s | -36° 55' 45" | - | Nebulosa | 0.208x0.166 | Corona Australis | CALDWELL 68 |

10.85 Oggetti visibili sulla mappa 84

Tabella 91: Oggetti visibili sulla mappa 84

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|------------------|------|
| NGC 6809 | 19h 41m 11.6s | -30° 55' 00" | 6.3 | Cluster Globulare | 0.158x0.158 | Sagittarius | M55 |
| NGC 6723 | 19h 00m 49.8s | -36° 36' 13" | 6.8 | Cluster Globulare | 0.108x0.108 | Sagittarius | |
| NGC 6715 | 18h 56m 16.2s | -30° 27' 08" | 7.7 | Cluster Globulare | 0.1x0.1 | Sagittarius | M54 |
| NGC 6681 | 18h 44m 26.9s | -32° 16' 17" | 7.8 | Cluster Globulare | 0.066x0.066 | Sagittarius | M70 |
| IC 1297 | 19h 18m 41.6s | -39° 34' 38" | 10.7 | Nebulosa Planetaria | 0.003x0.003 | Corona Australis | |
| IC 4776 | 18h 47m 05.5s | -33° 19' 15" | 10.8 | Nebulosa Planetaria | 0.002x0.002 | Sagittarius | |
| NGC 6902 | 20h 25m 45.8s | -43° 35' 26" | 10.9 | Galassia | 0.046x0.032 | Sagittarius | |
| NGC 6925 | 20h 35m 31.3s | -31° 54' 50" | 11.3 | Galassia | 0.036x0.009 | Microscopium | |
| NGC 6958 | 20h 49m 55.7s | -37° 55' 36" | 11.4 | Galassia | 0.020x0.015 | Microscopium | |
| NGC 6909 | 20h 28m 58.9s | -46° 57' 48" | 11.7 | Galassia | 0.018x0.009 | Telescopium | |
| IC 5011 | 20h 29m 46.9s | -35° 57' 47" | 11.7 | Galassia | 0.02x0.010 | Microscopium | |
| IC 4931 | 20h 02m 06.0s | -38° 31' 17" | 11.8 | Galassia | 0.02x0.016 | Sagittarius | |

Tabella 91: Oggetti visibili sulla mappa 84 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-------------|------------------|--------------|------|----------|---------------------|------------------|----------|
| IC 4946 | 20h 25m 16.2s | -43° 55' 58" | 11.8 | Galassia | 0.02x0.008 | Sagittarius | |
| NGC 6923 | 20h 32m 49.3s | -30° 46' 00" | 12.0 | Galassia | 0.021x0.010 | Microscopium | |
| NGC 6849 | 20h 07m 32.3s | -40° 08' 34" | 12.1 | Galassia | 0.015x0.009 | Sagittarius | |
| NGC 6875 | 20h 14m 32.8s | -46° 06' 11" | 12.1 | Galassia | 0.02x0.011 | Telescopium | |
| NGC 6768-1 | 19h 17m 51.4s | -40° 10' 25" | 12.2 | Galassia | 0.01x0.009 | Corona Australis | 6768-1 |
| NGC 6890 | 20h 19m 37.1s | -44° 44' 46" | 12.3 | Galassia | 0.013x0.010 | Sagittarius | |
| IC 4808 | 19h 02m 30.6s | -45° 17' 10" | 12.3 | Galassia | 0.016x0.006 | Corona Australis | |
| IC 5020 | 20h 31m 50.1s | -33° 25' 15" | 12.3 | Galassia | 0.024x0.016 | Microscopium | |
| IC 4956 | 20h 12m 51.2s | -45° 32' 07" | 12.4 | Galassia | 0.014x0.013 | Telescopium | |
| IC 4999 | 20h 25m 04.7s | -25° 57' 08" | 12.5 | Galassia | 0.015x0.009 | Capricornus | |
| IC 5030 | 20h 44m 43.6s | -29° 38' 01" | 12.5 | Galassia | 0.014x0.01 | Microscopium | |
| IC 5047 | 20h 44m 43.6s | -29° 38' 01" | 12.5 | Galassia | 0.014x0.01 | Microscopium | |
| NGC 7012 | 21h 08m 01.2s | -44° 44' 14" | 12.6 | Galassia | 0.02x0.010 | Microscopium | |
| NGC 7057 | 21h 26m 11.4s | -42° 22' 39" | 12.6 | Galassia | 0.011x0.008 | Microscopium | |
| NGC 6841 | 19h 59m 01.2s | -31° 45' 31" | 12.7 | Galassia | 0.012x0.011 | Sagittarius | |
| NGC 6878 | 20h 15m 12.4s | -44° 28' 05" | 12.7 | Galassia | 0.013x0.010 | Sagittarius | |
| NGC 6936 | 20h 37m 04.0s | -25° 12' 48" | 12.7 | Galassia | 0.015x0.008 | Capricornus | |
| IC 4926 | 20h 01m 28.1s | -38° 31' 29" | 12.7 | Galassia | 0.01x0.008 | Sagittarius | |
| IC 5005 | 20h 26m 28.3s | -25° 45' 58" | 12.7 | Galassia | 0.015x0.013 | Capricornus | |
| IC 5029 | 20h 44m 23.4s | -29° 46' 57" | 12.7 | Galassia | 0.017x0.005 | Microscopium | |
| IC 5046 | 20h 44m 23.4s | -29° 46' 57" | 12.7 | Galassia | 0.017x0.005 | Microscopium | |
| NGC 6805 | 19h 38m 02.0s | -37° 30' 37" | 12.8 | Galassia | 0.009x0.007 | Sagittarius | |
| NGC 6924 | 20h 34m 27.0s | -25° 24' 31" | 12.8 | Galassia | 0.016x0.014 | Capricornus | |
| NGC 6768-2 | 19h 17m 48.4s | -40° 11' 16" | 12.9 | Galassia | 0.005x0.003 | Corona Australis | 6768-2 |
| NGC 6794 | 19h 29m 21.2s | -38° 52' 43" | 12.9 | Galassia | 0.014x0.011 | Sagittarius | |
| NGC 6816 | 19h 45m 13.1s | -28° 21' 15" | 12.9 | Galassia | 0.01x0.006 | Sagittarius | |
| IC 5086 | 21h 09m 40.3s | -29° 41' 28" | 12.9 | Galassia | 0.010x0.010 | Microscopium | |
| NGC 6845 | 20h 02m 19.9s | -47° 00' 59" | 13.0 | Galassia | 0.019x0.008 | Telescopium | |
| NGC 6919 | 20h 32m 55.9s | -44° 09' 05" | 13.0 | Galassia | 0.013x0.01 | Microscopium | |
| IC 4913 | 19h 58m 02.8s | -37° 16' 36" | 13.0 | Galassia | 0.009x0.005 | Sagittarius | |
| NGC 6993 | 20h 55m 01.2s | -25° 23' 57" | 13.1 | Galassia | 0.01x0.008 | Capricornus | |
| NGC 6806 | 19h 38m 24.2s | -42° 15' 07" | 13.2 | Galassia | 0.01x0.006 | Sagittarius | |
| NGC 6875A | 20h 13m 16.4s | -46° 05' 07" | 13.2 | Galassia | 0.022x0.003 | Telescopium | 6875A |
| NGC 6878A | 20h 14m 55.5s | -44° 45' 28" | 13.2 | Galassia | 0.015x0.006 | Sagittarius | 6878A |
| IC 4998 | 20h 23m 25.3s | -38° 14' 49" | 13.2 | Galassia | 0.013x0.01 | Sagittarius | |
| IC 5049A | 20h 48m 37.2s | -38° 20' 50" | 13.3 | Galassia | 0.008x0.006 | Microscopium | IC 5049A |
| NGC 6983 | 20h 57m 59.4s | -43° 54' 44" | 13.4 | Galassia | 0.006x0.005 | Microscopium | |
| NGC 7018 | 21h 08m 32.0s | -25° 21' 07" | 13.4 | Galassia | 0.010x0.006 | Capricornus | |
| NGC 6947 | 20h 42m 25.7s | -32° 25' 04" | 13.5 | Galassia | 0.013x0.008 | Microscopium | |
| NGC 6902B | 20h 24m 25.0s | -43° 48' 24" | 13.6 | Galassia | 0.0125x0.01 | Sagittarius | 6902B |
| NGC 7016 | 21h 08m 22.9s | -25° 23' 29" | 13.7 | Galassia | 0.006x0.006 | Capricornus | |
| IC 5065 | 20h 52m 54.8s | -29° 46' 30" | 13.7 | Galassia | 0.009x0.007 | Microscopium | |
| NGC 6902A-1 | 20h 24m 18.8s | -44° 12' 31" | 13.8 | Galassia | 0.010x0.008 | Sagittarius | 6902A-1 |
| NGC 6999 | 21h 03m 07.5s | -27° 58' 60" | 13.8 | Galassia | 0.007x0.005 | Microscopium | |
| NGC 7017 | 21h 08m 27.2s | -25° 24' 37" | 13.8 | Galassia | 0.005x0.004 | Capricornus | |
| NGC 6845B | 20h 02m 27.0s | -47° 00' 21" | 13.9 | Galassia | 0.009x0.005 | Telescopium | 6845B |

Tabella 91: Oggetti visibili sulla mappa 84 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|------------------|-------------|
| IC 4874 | 19h 37m 44.9s | -47° 13' 21" | 13.9 | Galassia | 0.01x0.005 | Telescopium | |
| NGC 6998 | 21h 02m 45.6s | -27° 57' 22" | 14.0 | Galassia | 0.005x0.005 | Microscopium | |
| IC 5013 | 20h 29m 48.0s | -35° 58' 42" | 14.0 | Galassia | 0.005x0.005 | Microscopium | |
| NGC 6729 | 19h 03m 12.1s | -36° 55' 45" | - | Nebulosa | 0.208x0.166 | Corona Australis | CALDWELL 68 |

10.86 Oggetti visibili sulla mappa 85

Tabella 92: Oggetti visibili sulla mappa 85

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|------------------|---------------------|
| IC 1459 | 22h 58m 13.9s | -36° 21' 38" | 10.0 | Galassia | 0.043x0.015 | Grus | |
| NGC 7213 | 22h 10m 27.3s | -47° 04' 23" | 10.1 | Galassia | 0.025x0.023 | Grus | |
| NGC 7410 | 22h 56m 04.9s | -39° 33' 38" | 10.3 | Galassia | 0.043x0.013 | Grus | |
| NGC 7424 | 22h 58m 22.7s | -40° 58' 08" | 10.5 | Galassia | 0.079x0.067 | Grus | |
| IC 5267 | 22h 58m 18.6s | -43° 17' 38" | 10.5 | Galassia | 0.043x0.032 | Grus | |
| NGC 7552 | 23h 17m 13.4s | -42° 28' 51" | 10.6 | Galassia | 0.028x0.022 | Grus | Quartetto della Gru |
| NGC 7582 | 23h 19m 26.0s | -42° 15' 56" | 10.6 | Galassia | 0.041x0.019 | Grus | |
| IC 5201 | 22h 22m 06.9s | -45° 56' 19" | 10.8 | Galassia | 0.070x0.032 | Grus | |
| IC 5271 | 22h 59m 04.5s | -33° 38' 25" | 10.8 | Galassia | 0.021x0.007 | Piscis Austrinus | |
| NGC 7314 | 22h 36m 48.7s | -25° 57' 05" | 11.0 | Galassia | 0.038x0.016 | Piscis Austrinus | |
| IC 5150 | 22h 00m 43.9s | -39° 17' 36" | 11.0 | Nebulosa Planetaria | 0.018x0.018 | Grus | |
| NGC 7418 | 22h 57m 39.5s | -36° 55' 37" | 11.1 | Galassia | 0.029x0.021 | Grus | |
| NGC 7531 | 23h 15m 51.5s | -43° 29' 42" | 11.3 | Galassia | 0.037x0.014 | Grus | |
| NGC 6958 | 20h 49m 55.7s | -37° 55' 36" | 11.4 | Galassia | 0.020x0.015 | Microscopium | |
| NGC 7176 | 22h 03m 14.4s | -31° 53' 54" | 11.4 | Galassia | 0.006x0.006 | Piscis Austrinus | |
| NGC 7412 | 22h 56m 50.9s | -42° 32' 23" | 11.4 | Galassia | 0.031x0.023 | Grus | |
| NGC 7462 | 23h 03m 50.0s | -40° 43' 59" | 11.4 | Galassia | 0.035x0.006 | Grus | |
| NGC 7496 | 23h 10m 50.5s | -43° 19' 27" | 11.4 | Galassia | 0.027x0.025 | Grus | |
| IC 5273 | 23h 00m 30.2s | -37° 36' 11" | 11.4 | Galassia | 0.021x0.014 | Grus | |
| NGC 7590 | 23h 19m 57.1s | -42° 08' 06" | 11.5 | Galassia | 0.021x0.008 | Grus | |
| NGC 7599 | 23h 20m 23.2s | -42° 09' 14" | 11.5 | Galassia | 0.036x0.011 | Grus | |
| IC 5181 | 22h 14m 31.7s | -45° 55' 24" | 11.5 | Galassia | 0.020x0.007 | Grus | |
| NGC 7079 | 21h 33m 48.1s | -43° 58' 58" | 11.6 | Galassia | 0.016x0.01 | Grus | |
| IC 5105 | 21h 25m 33.9s | -40° 27' 21" | 11.6 | Galassia | 0.015x0.010 | Microscopium | |
| NGC 7097 | 21h 41m 24.5s | -42° 27' 08" | 11.7 | Galassia | 0.015x0.01 | Grus | |
| NGC 7135 | 21h 50m 53.9s | -34° 47' 13" | 11.7 | Galassia | 0.017x0.015 | Piscis Austrinus | |
| NGC 7456 | 23h 03m 13.7s | -39° 28' 00" | 11.8 | Galassia | 0.045x0.013 | Grus | |
| NGC 7484 | 23h 08m 07.5s | -36° 10' 11" | 11.8 | Galassia | 0.015x0.014 | Sculptor | |
| IC 5184 | 22h 17m 15.7s | -36° 44' 58" | 11.8 | Galassia | 0.02x0.01 | Grus | |
| IC 5267B | 22h 58m 02.0s | -43° 39' 30" | 11.8 | Galassia | 0.015x0.006 | Grus | IC 5267B |
| NGC 7166 | 22h 01m 43.0s | -43° 17' 53" | 11.9 | Galassia | 0.02x0.0075 | Grus | |
| NGC 7172 | 22h 03m 07.8s | -31° 46' 40" | 11.9 | Galassia | 0.02x0.010 | Piscis Austrinus | |
| NGC 7421 | 22h 57m 58.2s | -37° 14' 35" | 11.9 | Galassia | 0.016x0.015 | Grus | |
| IC 5186 | 22h 19m 53.0s | -36° 42' 21" | 11.9 | Galassia | 0.015x0.01 | Grus | |
| IC 5240 | 22h 42m 58.9s | -44° 40' 02" | 11.9 | Galassia | 0.023x0.015 | Grus | |

Tabella 92: Oggetti visibili sulla mappa 85 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|------------------|-----------|
| NGC 7173 | 22h 03m 09.3s | -31° 52' 51" | 12.0 | Galassia | 0.01x0.0075 | Piscis Austrinus | |
| NGC 7232 | 22h 16m 47.5s | -45° 45' 19" | 12.0 | Galassia | 0.021x0.008 | Grus | |
| NGC 7368 | 22h 46m 36.4s | -39° 14' 30" | 12.0 | Galassia | 0.024x0.005 | Grus | |
| IC 5157 | 22h 04m 34.0s | -34° 50' 56" | 12.0 | Galassia | 0.010x0.010 | Piscis Austrinus | |
| NGC 7130 | 21h 49m 27.3s | -34° 51' 50" | 12.1 | Galassia | 0.013x0.012 | Piscis Austrinus | |
| NGC 7221 | 22h 12m 20.3s | -30° 28' 09" | 12.1 | Galassia | 0.016x0.013 | Piscis Austrinus | |
| NGC 7632 | 23h 23m 03.1s | -42° 22' 33" | 12.1 | Galassia | 0.02x0.01 | Grus | |
| NGC 7267 | 22h 25m 26.7s | -33° 35' 48" | 12.2 | Galassia | 0.013x0.011 | Piscis Austrinus | |
| IC 5156 | 22h 04m 21.2s | -33° 44' 40" | 12.2 | Galassia | 0.018x0.006 | Piscis Austrinus | |
| IC 5269 | 22h 58m 46.7s | -35° 55' 29" | 12.2 | Galassia | 0.014x0.006 | Piscis Austrinus | |
| IC 5270 | 22h 58m 58.3s | -35° 45' 21" | 12.2 | Galassia | 0.026x0.005 | Piscis Austrinus | |
| NGC 7070 | 21h 31m 38.0s | -43° 00' 09" | 12.3 | Galassia | 0.02x0.015 | Grus | |
| NGC 7070A | 21h 32m 59.5s | -42° 45' 44" | 12.3 | Galassia | 0.014x0.013 | Grus | 7070A |
| NGC 7225 | 22h 14m 11.8s | -26° 03' 13" | 12.3 | Galassia | 0.016x0.008 | Piscis Austrinus | |
| NGC 7361 | 22h 43m 21.2s | -29° 57' 28" | 12.3 | Galassia | 0.032x0.008 | Piscis Austrinus | |
| IC 5131 | 21h 48m 33.4s | -34° 47' 45" | 12.3 | Galassia | 0.008x0.008 | Piscis Austrinus | |
| IC 5139 | 21h 51m 32.2s | -30° 54' 20" | 12.3 | Galassia | 0.017x0.008 | Piscis Austrinus | |
| NGC 7154 | 21h 56m 28.6s | -34° 43' 24" | 12.4 | Galassia | 0.018x0.015 | Piscis Austrinus | |
| IC 5269B | 22h 57m 40.0s | -36° 08' 53" | 12.4 | Galassia | 0.033x0.005 | Piscis Austrinus | IC 5269B |
| NGC 7162A | 22h 01m 45.9s | -43° 02' 59" | 12.5 | Galassia | 0.021x0.018 | Grus | 7162A |
| NGC 7187 | 22h 03m 50.8s | -32° 42' 40" | 12.5 | Galassia | 0.010x0.01 | Piscis Austrinus | |
| NGC 7229 | 22h 15m 08.1s | -29° 17' 19" | 12.5 | Galassia | 0.015x0.012 | Piscis Austrinus | |
| NGC 7233 | 22h 16m 58.8s | -45° 45' 04" | 12.5 | Galassia | 0.014x0.010 | Grus | |
| NGC 7294 | 22h 33m 10.7s | -25° 17' 60" | 12.5 | Galassia | 0.016x0.01 | Piscis Austrinus | |
| IC 5170 | 22h 13m 40.3s | -47° 07' 37" | 12.5 | Galassia | 0.015x0.006 | Grus | |
| IC 5264 | 22h 57m 56.2s | -36° 27' 09" | 12.5 | Galassia | 0.02x0.004 | Grus | |
| NGC 7012 | 21h 08m 01.2s | -44° 44' 14" | 12.6 | Galassia | 0.02x0.010 | Microscopium | |
| NGC 7057 | 21h 26m 11.4s | -42° 22' 39" | 12.6 | Galassia | 0.011x0.008 | Microscopium | |
| NGC 7091 | 21h 35m 17.3s | -36° 34' 07" | 12.6 | Galassia | 0.017x0.014 | Grus | |
| NGC 7107 | 21h 43m 39.1s | -44° 42' 16" | 12.6 | Galassia | 0.017x0.012 | Grus | |
| NGC 7307 | 22h 34m 58.8s | -40° 50' 10" | 12.6 | Galassia | 0.028x0.008 | Grus | |
| IC 5171 | 22h 12m 07.0s | -45° 59' 16" | 12.6 | Galassia | 0.025x0.004 | Grus | |
| IC 5226 | 22h 33m 32.9s | -25° 33' 50" | 12.6 | Galassia | 0.021x0.02 | Piscis Austrinus | |
| NGC 7075 | 21h 32m 43.5s | -38° 32' 01" | 12.7 | Galassia | 0.01x0.0075 | Grus | |
| NGC 7162 | 22h 00m 49.1s | -43° 12' 46" | 12.7 | Galassia | 0.023x0.008 | Grus | NGC 7162A |
| NGC 7203 | 22h 07m 49.5s | -31° 04' 12" | 12.7 | Galassia | 0.013x0.007 | Piscis Austrinus | |
| NGC 7214 | 22h 10m 12.2s | -27° 42' 57" | 12.7 | Galassia | 0.018x0.011 | Piscis Austrinus | |
| NGC 7119A | 21h 47m 28.8s | -46° 25' 38" | 12.8 | Galassia | 0.01x0.0075 | Grus | 7119A |
| NGC 7404 | 22h 55m 22.8s | -39° 12' 47" | 12.8 | Galassia | 0.012x0.006 | Grus | |
| NGC 7476 | 23h 06m 16.0s | -42° 59' 43" | 12.8 | Galassia | 0.011x0.008 | Grus | |
| IC 5105A | 21h 26m 42.6s | -40° 11' 30" | 12.8 | Galassia | 0.017x0.009 | Microscopium | IC 5105A |
| NGC 7060 | 21h 27m 06.3s | -42° 19' 40" | 12.9 | Galassia | 0.016x0.01 | Microscopium | |
| NGC 7201 | 22h 07m 37.7s | -31° 10' 15" | 12.9 | Galassia | 0.013x0.004 | Piscis Austrinus | |
| NGC 7306 | 22h 34m 19.6s | -27° 08' 51" | 12.9 | Galassia | 0.014x0.005 | Piscis Austrinus | |
| NGC 7400 | 22h 55m 26.4s | -45° 14' 44" | 12.9 | Galassia | 0.022x0.004 | Grus | |
| IC 5086 | 21h 09m 40.3s | -29° 41' 28" | 12.9 | Galassia | 0.010x0.010 | Microscopium | |

Tabella 92: Oggetti visibili sulla mappa 85 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|------------------|-----------|
| IC 5105B | 21h 27m 12.2s | -40° 45' 07" | 12.9 | Galassia | 0.010x0.004 | Microscopium | IC 5105B |
| IC 5169 | 22h 11m 16.9s | -35° 59' 42" | 12.9 | Galassia | 0.015x0.004 | Piscis Austrinus | |
| NGC 6919 | 20h 32m 55.9s | -44° 09' 05" | 13.0 | Galassia | 0.013x0.01 | Microscopium | |
| NGC 7087 | 21h 35m 44.8s | -40° 43' 59" | 13.0 | Galassia | 0.009x0.005 | Grus | |
| NGC 7119B | 21h 47m 28.0s | -46° 25' 53" | 13.0 | Galassia | 0.005x0.002 | Grus | 7119B |
| NGC 7232A | 22h 14m 51.2s | -45° 47' 56" | 13.0 | Galassia | 0.017x0.003 | Grus | 7232A |
| IC 5128 | 21h 44m 21.6s | -38° 52' 50" | 13.0 | Galassia | 0.009x0.005 | Grus | |
| NGC 6993 | 20h 55m 01.2s | -25° 23' 57" | 13.1 | Galassia | 0.01x0.008 | Capricornus | |
| NGC 7208 | 22h 09m 29.7s | -28° 57' 28" | 13.1 | Galassia | 0.007x0.005 | Piscis Austrinus | |
| NGC 7259 | 22h 24m 09.7s | -28° 51' 28" | 13.1 | Galassia | 0.009x0.007 | Piscis Austrinus | |
| NGC 7289 | 22h 30m 25.4s | -35° 22' 27" | 13.1 | Galassia | 0.010x0.008 | Piscis Austrinus | |
| NGC 7418A | 22h 57m 44.8s | -36° 40' 15" | 13.1 | Galassia | 0.029x0.015 | Grus | 7418A |
| NGC 7545 | 23h 16m 34.6s | -38° 25' 52" | 13.1 | Galassia | 0.009x0.005 | Grus | |
| NGC 7110 | 21h 43m 20.1s | -34° 04' 31" | 13.2 | Galassia | 0.010x0.005 | Piscis Austrinus | |
| NGC 7153 | 21h 55m 41.0s | -28° 58' 24" | 13.2 | Galassia | 0.015x0.002 | Piscis Austrinus | |
| NGC 7258 | 22h 24m 02.1s | -28° 14' 55" | 13.2 | Galassia | 0.011x0.005 | Piscis Austrinus | |
| NGC 7268 | 22h 26m 45.1s | -31° 06' 15" | 13.2 | Galassia | 0.009x0.005 | Piscis Austrinus | |
| NGC 7297 | 22h 32m 16.0s | -37° 43' 44" | 13.2 | Galassia | 0.007x0.005 | Grus | |
| NGC 7109 | 21h 43m 06.7s | -34° 21' 32" | 13.3 | Galassia | 0.005x0.005 | Piscis Austrinus | |
| NGC 7163 | 22h 00m 26.6s | -31° 47' 31" | 13.3 | Galassia | 0.015x0.009 | Piscis Austrinus | |
| NGC 7174 | 22h 03m 12.1s | -31° 54' 01" | 13.3 | Galassia | 0.019x0.01 | Piscis Austrinus | |
| NGC 7277 | 22h 27m 15.4s | -31° 02' 55" | 13.3 | Galassia | 0.012x0.005 | Piscis Austrinus | |
| NGC 7382 | 22h 51m 27.9s | -36° 45' 21" | 13.3 | Galassia | 0.01x0.003 | Grus | |
| IC 5049A | 20h 48m 37.2s | -38° 20' 50" | 13.3 | Galassia | 0.008x0.006 | Microscopium | IC 5049A |
| NGC 6983 | 20h 57m 59.4s | -43° 54' 44" | 13.4 | Galassia | 0.006x0.005 | Microscopium | |
| NGC 7018 | 21h 08m 32.0s | -25° 21' 07" | 13.4 | Galassia | 0.010x0.006 | Capricornus | |
| NGC 7115 | 21h 44m 44.3s | -25° 15' 48" | 13.4 | Galassia | 0.014x0.003 | Piscis Austrinus | |
| IC 5262-1 | 22h 56m 23.6s | -33° 47' 11" | 13.4 | Galassia | 0.010x0.006 | Piscis Austrinus | IC 5262-1 |
| IC 5267A | 22h 57m 01.3s | -43° 19' 57" | 13.4 | Galassia | 0.018x0.006 | Grus | IC 5267A |
| IC 5269A | 22h 56m 59.1s | -36° 14' 46" | 13.4 | Galassia | 0.010x0.007 | Grus | IC 5269A |
| IC 5289 | 23h 12m 19.0s | -32° 20' 53" | 13.4 | Galassia | 0.009x0.006 | Sculptor | |
| NGC 7072 | 21h 31m 49.8s | -43° 04' 06" | 13.5 | Galassia | 0.007x0.005 | Grus | |
| IC 5212 | 22h 24m 36.7s | -37° 56' 28" | 13.5 | Galassia | 0.009x0.005 | Grus | |
| IC 5269C | 23h 01m 51.2s | -35° 16' 03" | 13.5 | Galassia | 0.017x0.007 | Piscis Austrinus | |
| NGC 7152 | 21h 55m 04.8s | -29° 11' 56" | 13.6 | Galassia | 0.01x0.005 | Piscis Austrinus | |
| NGC 7204A | 22h 07m 58.7s | -30° 57' 24" | 13.6 | Galassia | 0.013x0.006 | Piscis Austrinus | 7204A |
| NGC 7232B | 22h 17m 02.2s | -45° 41' 07" | 13.6 | Galassia | 0.013x0.012 | Grus | 7232B |
| NGC 7322 | 22h 38m 56.5s | -37° 07' 56" | 13.6 | Galassia | 0.007x0.005 | Grus | |
| IC 5149 | 22h 00m 03.9s | -27° 19' 23" | 13.6 | Galassia | 0.01x0.004 | Piscis Austrinus | |
| IC 5175 | 22h 13m 55.6s | -38° 01' 58" | 13.6 | Galassia | 0.011x0.004 | Grus | |
| IC 5224 | 22h 31m 38.4s | -45° 53' 53" | 13.6 | Galassia | 0.012x0.003 | Grus | |
| NGC 7016 | 21h 08m 22.9s | -25° 23' 29" | 13.7 | Galassia | 0.006x0.006 | Capricornus | |
| IC 5065 | 20h 52m 54.8s | -29° 46' 30" | 13.7 | Galassia | 0.009x0.007 | Microscopium | |
| NGC 6999 | 21h 03m 07.5s | -27° 58' 60" | 13.8 | Galassia | 0.007x0.005 | Microscopium | |
| NGC 7017 | 21h 08m 27.2s | -25° 24' 37" | 13.8 | Galassia | 0.005x0.004 | Capricornus | |
| NGC 7279 | 22h 28m 18.0s | -35° 02' 34" | 13.8 | Galassia | 0.01x0.006 | Piscis Austrinus | |

Tabella 92: Oggetti visibili sulla mappa 85 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|------------------|-------|
| NGC 7072A | 21h 31m 38.4s | -43° 07' 05" | 13.9 | Galassia | 0.006x0.005 | Grus | 7072A |
| NGC 7412A | 22h 58m 11.7s | -42° 42' 11" | 13.9 | Galassia | 0.029x0.004 | Grus | 7412A |
| IC 5199 | 22h 20m 39.5s | -37° 26' 18" | 13.9 | Galassia | 0.012x0.001 | Grus | |
| NGC 6998 | 21h 02m 45.6s | -27° 57' 22" | 14.0 | Galassia | 0.005x0.005 | Microscopium | |
| NGC 7157 | 21h 58m 01.2s | -25° 15' 35" | 14.0 | Galassia | 0.009x0.004 | Piscis Austrinus | |
| NGC 7496A | 23h 13m 26.8s | -43° 40' 30" | 14.0 | Galassia | 0.011x0.005 | Grus | 7496A |
| IC 5174 | 22h 13m 51.9s | -38° 04' 38" | 14.0 | Galassia | 0.017x0.009 | Grus | |

10.87 Oggetti visibili sulla mappa 86

Tabella 93: Oggetti visibili sulla mappa 86

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|----------|
| IC 5267 | 22h 58m 18.6s | -43° 17' 38" | 10.5 | Galassia | 0.043x0.032 | Grus | |
| NGC 7205 | 22h 09m 50.1s | -57° 20' 56" | 11.0 | Galassia | 0.033x0.016 | Tucana | |
| NGC 484 | 01h 20m 19.1s | -58° 25' 30" | 11.1 | Galassia | 0.015x0.011 | Tucana | |
| NGC 7531 | 23h 15m 51.5s | -43° 29' 42" | 11.3 | Galassia | 0.037x0.014 | Grus | |
| NGC 7412 | 22h 56m 50.9s | -42° 32' 23" | 11.4 | Galassia | 0.031x0.023 | Grus | |
| NGC 7496 | 23h 10m 50.5s | -43° 19' 27" | 11.4 | Galassia | 0.027x0.025 | Grus | |
| IC 5328 | 23h 34m 17.6s | -44° 54' 38" | 11.4 | Galassia | 0.02x0.0125 | Phoenix | |
| NGC 7676 | 23h 30m 05.9s | -59° 36' 43" | 11.5 | Galassia | 0.013x0.007 | Tucana | |
| NGC 7689 | 23h 34m 18.8s | -53° 59' 21" | 11.5 | Galassia | 0.023x0.015 | Phoenix | |
| NGC 7796 | 23h 59m 58.2s | -55° 21' 08" | 11.5 | Galassia | 0.018x0.015 | Phoenix | |
| IC 1633 | 01h 10m 46.0s | -45° 49' 50" | 11.5 | Galassia | 0.021x0.02 | Phoenix | |
| IC 5267B | 22h 58m 02.0s | -43° 39' 30" | 11.8 | Galassia | 0.015x0.006 | Grus | IC 5267B |
| NGC 782 | 01h 58m 18.7s | -57° 41' 56" | 11.9 | Galassia | 0.02x0.0175 | Eridanus | |
| IC 5240 | 22h 42m 58.9s | -44° 40' 02" | 11.9 | Galassia | 0.023x0.015 | Grus | |
| NGC 4349 | 01h 12m 60.0s | -58° 08' 48" | 12.0 | Galassia | 0.018x0.01 | Tucana | |
| IC 1625 | 01h 08m 33.1s | -46° 48' 26" | 12.0 | Galassia | 0.013x0.01 | Phoenix | |
| 454-1 | 01h 15m 08.3s | -55° 18' 01" | 12.2 | Galassia | 0.014x0.012 | Phoenix | 454-1 |
| NGC 7126 | 21h 50m 40.9s | -60° 31' 13" | 12.2 | Galassia | 0.023x0.010 | Indus | |
| NGC 7702 | 23h 36m 31.2s | -55° 54' 24" | 12.2 | Galassia | 0.0175x0.01 | Phoenix | |
| NGC 3122 | 00h 57m 06.0s | -52° 40' 50" | 12.4 | Galassia | 0.011x0.009 | Phoenix | |
| NGC 7125 | 21h 50m 38.9s | -60° 37' 24" | 12.4 | Galassia | 0.025x0.017 | Indus | |
| NGC 7690 | 23h 34m 04.5s | -51° 35' 36" | 12.4 | Galassia | 0.017x0.006 | Phoenix | |
| NGC 2384 | 00h 44m 18.2s | -50° 04' 44" | 12.5 | Galassia | 0.016x0.013 | Phoenix | |
| 745-1 | 01h 54m 47.8s | -56° 36' 03" | 12.5 | Galassia | 0.010x0.006 | Eridanus | 745-1 |
| NGC 3239 | 00h 57m 31.8s | -52° 52' 24" | 12.6 | Galassia | 0.010x0.009 | Phoenix | |
| NGC 5316 | 00h 15m 38.5s | -60° 13' 23" | 12.6 | Galassia | 0.016x0.011 | Tucana | |
| NGC 7408 | 22h 57m 09.1s | -63° 35' 37" | 12.6 | Galassia | 0.013x0.01 | Tucana | |
| NGC 7823 | 00h 05m 43.1s | -61° 57' 19" | 12.6 | Galassia | 0.009x0.008 | Tucana | |
| IC 5244 | 22h 45m 28.7s | -63° 56' 34" | 12.6 | Galassia | 0.025x0.003 | Tucana | |
| IC 4665 | 01h 17m 58.0s | -58° 48' 36" | 12.7 | Galassia | 0.014x0.012 | Tucana | |
| NGC 7650 | 23h 26m 25.3s | -57° 41' 11" | 12.7 | Galassia | 0.011x0.009 | Tucana | |
| NGC 986 | 00h 23m 45.1s | -45° 09' 47" | 12.7 | Galassia | 0.013x0.010 | Phoenix | |

Tabella 93: Oggetti visibili sulla mappa 86 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------------|
| IC 5141 | 21h 54m 38.0s | -59° 24' 10" | 12.7 | Galassia | 0.014x0.010 | Indus | |
| NGC 7476 | 23h 06m 16.0s | -42° 59' 43" | 12.8 | Galassia | 0.011x0.008 | Grus | |
| NGC 7400 | 22h 55m 26.4s | -45° 14' 44" | 12.9 | Galassia | 0.022x0.004 | Grus | |
| IC 1605 | 00h 58m 28.5s | -48° 48' 01" | 12.9 | Galassia | 0.013x0.010 | Phoenix | |
| IC 1627 | 01h 09m 01.5s | -45° 59' 34" | 12.9 | Galassia | 0.020x0.005 | Phoenix | |
| NGC 1199 | 00h 27m 51.4s | -56° 52' 22" | 13.0 | Galassia | 0.008x0.008 | Phoenix | |
| IC 2157 | 00h 41m 40.5s | -56° 06' 36" | 13.0 | Galassia | 0.009x0.007 | Phoenix | |
| NGC 2516 | 00h 10m 55.9s | -56° 54' 53" | 13.0 | Galassia | 0.011x0.006 | Phoenix | CALDWELL 96 |
| NGC 4321 | 01h 12m 30.3s | -61° 25' 37" | 13.0 | Galassia | 0.010x0.01 | Tucana | M100 |
| NGC 925 | 00h 22m 27.1s | -48° 31' 10" | 13.1 | Galassia | 0.015x0.007 | Phoenix | |
| NGC 4406 | 01h 13m 34.0s | -58° 10' 56" | 13.2 | Galassia | 0.01x0.005 | Tucana | M86 |
| IC 1621 | 01h 07m 13.3s | -46° 37' 26" | 13.2 | Galassia | 0.010x0.003 | Phoenix | |
| NGC 2129 | 00h 41m 05.2s | -56° 02' 54" | 13.3 | Galassia | 0.008x0.007 | Phoenix | |
| IC 1631 | 01h 09m 35.2s | -46° 22' 27" | 13.3 | Galassia | 0.007x0.005 | Phoenix | |
| IC 5188 | 22h 19m 43.1s | -59° 32' 42" | 13.3 | Galassia | 0.010x0.009 | Tucana | |
| NGC 3198 | 00h 57m 50.0s | -43° 44' 10" | 13.4 | Galassia | 0.008x0.006 | Phoenix | |
| 322-1 | 00h 58m 02.4s | -43° 37' 28" | 13.4 | Galassia | 0.007x0.003 | Phoenix | 322-1 |
| NGC 3283 | 00h 57m 47.4s | -52° 49' 16" | 13.4 | Galassia | 0.021x0.004 | Phoenix | |
| NGC 5761 | 01h 29m 43.7s | -51° 30' 01" | 13.4 | Galassia | 0.008x0.006 | Phoenix | |
| NGC 7249 | 22h 21m 44.5s | -55° 01' 43" | 13.4 | Galassia | 0.009x0.006 | Grus | |
| NGC 7622 | 23h 22m 44.8s | -62° 00' 47" | 13.4 | Galassia | 0.01x0.003 | Tucana | |
| NGC 7661 | 23h 28m 20.6s | -65° 10' 01" | 13.4 | Galassia | 0.015x0.01 | Tucana | |
| IC 1615 | 01h 04m 56.5s | -51° 01' 52" | 13.4 | Galassia | 0.010x0.005 | Phoenix | |
| IC 5267A | 22h 57m 01.3s | -43° 19' 57" | 13.4 | Galassia | 0.018x0.006 | Grus | IC 5267A |
| NGC 7652 | 23h 26m 42.0s | -57° 46' 58" | 13.5 | Galassia | 0.01x0.005 | Tucana | |
| NGC 7697 | 23h 35m 56.7s | -65° 17' 27" | 13.5 | Galassia | 0.013x0.002 | Tucana | |
| NGC 891 | 00h 22m 20.0s | -48° 33' 36" | 13.5 | Galassia | 0.01x0.005 | Phoenix | CALDWELL 23 |
| IC 1650 | 01h 13m 07.8s | -50° 18' 05" | 13.6 | Galassia | 0.010x0.005 | Phoenix | |
| IC 5224 | 22h 31m 38.4s | -45° 53' 53" | 13.6 | Galassia | 0.012x0.003 | Grus | |
| NGC 1596 | 00h 35m 28.2s | -55° 41' 07" | 13.7 | Galassia | 0.011x0.003 | Phoenix | |
| NGC 3766 | 00h 12m 19.4s | -56° 51' 05" | 13.7 | Galassia | 0.009x0.005 | Phoenix | CALDWELL 97 |
| 454-2 | 01h 15m 11.5s | -55° 17' 49" | 13.7 | Galassia | 0.008x0.004 | Phoenix | 454-2 |
| IC 1617 | 01h 05m 06.4s | -50° 55' 51" | 13.7 | Galassia | 0.011x0.005 | Phoenix | |
| NGC 2808 | 00h 11m 21.8s | -56° 52' 60" | 13.8 | Galassia | 0.006x0.005 | Phoenix | |
| IC 348 | 01h 01m 41.3s | -53° 08' 35" | 13.8 | Galassia | 0.006x0.005 | Phoenix | |
| NGC 3680 | 01h 05m 13.7s | -43° 10' 28" | 13.8 | Galassia | 0.005x0.005 | Phoenix | |
| IC 1603 | 00h 57m 51.8s | -45° 18' 37" | 13.8 | Galassia | 0.010x0.006 | Phoenix | |
| IC 5328A | 23h 34m 14.9s | -44° 55' 11" | 13.8 | Galassia | 0.004x0.001 | Phoenix | IC 5328A |
| NGC 3114 | 00h 11m 35.0s | -56° 52' 50" | 13.9 | Galassia | 0.010x0.005 | Phoenix | |
| NGC 7412A | 22h 58m 11.7s | -42° 42' 11" | 13.9 | Galassia | 0.029x0.004 | Grus | 7412A |
| NGC 7470 | 23h 06m 19.4s | -50° 00' 32" | 13.9 | Galassia | 0.011x0.007 | Grus | |
| IC 1649 | 01h 12m 37.6s | -55° 45' 22" | 13.9 | Galassia | 0.014x0.002 | Phoenix | |
| IC 5187 | 22h 19m 34.9s | -59° 30' 42" | 13.9 | Galassia | 0.004x0.004 | Tucana | |
| NGC 7205A | 22h 08m 49.0s | -57° 22' 15" | 14.0 | Galassia | 0.01x0.0075 | Indus | 7205A |
| 745-2 | 01h 54m 51.4s | -56° 35' 33" | 14.0 | Galassia | 0.005x0.002 | Eridanus | 745-2 |
| NGC 7496A | 23h 13m 26.8s | -43° 40' 30" | 14.0 | Galassia | 0.011x0.005 | Grus | 7496A |

Tabella 93: Oggetti visibili sulla mappa 86 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 1532 | 00h 10m 49.4s | -64° 15' 56" | 14.0 | Galassia | 0.013x0.004 | Tucana | |
| IC 5302 | 23h 20m 44.2s | -64° 27' 53" | 14.0 | Galassia | 0.01x0.0025 | Tucana | |

10.88 Oggetti visibili sulla mappa 87

Tabella 94: Oggetti visibili sulla mappa 87

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------------------------|
| NGC 1261 | 03h 12m 46.5s | -55° 08' 45" | 8.3 | Cluster Globulare | 0.056x0.056 | Horologium | CALDWELL 87 |
| NGC 1553 | 04h 16m 35.5s | -55° 43' 60" | 9.4 | Galassia | 0.037x0.023 | Dorado | |
| NGC 1566 | 04h 20m 26.2s | -54° 53' 33" | 9.7 | Galassia | 0.068x0.054 | Dorado | |
| NGC 1672 | 04h 46m 00.8s | -59° 12' 51" | 9.7 | Galassia | 0.055x0.046 | Dorado | |
| NGC 1549 | 04h 16m 10.1s | -55° 32' 42" | 9.8 | Galassia | 0.040x0.034 | Dorado | |
| NGC 1433 | 03h 42m 37.0s | -47° 09' 44" | 9.9 | Galassia | 0.054x0.049 | Horologium | |
| NGC 1512 | 04h 04m 31.5s | -43° 17' 52" | 10.3 | Galassia | 0.074x0.046 | Horologium | |
| NGC 1574 | 04h 22m 21.5s | -56° 55' 50" | 10.4 | Galassia | 0.033x0.03 | Reticulum | |
| NGC 1543 | 04h 13m 05.7s | -57° 41' 22" | 10.5 | Galassia | 0.031x0.023 | Reticulum | |
| NGC 1457 | 03h 45m 08.9s | -44° 35' 13" | 10.7 | Galassia | 0.063x0.014 | Horologium | |
| NGC 1533 | 04h 10m 16.8s | -56° 04' 08" | 10.7 | Galassia | 0.023x0.019 | Dorado | |
| NGC 1559 | 04h 17m 50.6s | -62° 44' 18" | 10.7 | Galassia | 0.029x0.016 | Reticulum | |
| NGC 1527 | 04h 08m 57.7s | -47° 50' 50" | 10.8 | Galassia | 0.032x0.012 | Horologium | |
| NGC 1546 | 04h 15m 01.3s | -56° 00' 48" | 10.9 | Galassia | 0.026x0.015 | Dorado | |
| NGC 6853 | 01h 48m 26.1s | -52° 40' 04" | 11.0 | Galassia | 0.03x0.025 | Eridanus | M27, Nebulosa Manubrio |
| NGC 484 | 01h 20m 19.1s | -58° 25' 30" | 11.1 | Galassia | 0.015x0.011 | Tucana | |
| NGC 1515 | 04h 04m 29.9s | -54° 02' 56" | 11.2 | Galassia | 0.045x0.010 | Dorado | |
| NGC 1596 | 04h 28m 03.1s | -54° 59' 06" | 11.2 | Galassia | 0.030x0.007 | Dorado | |
| NGC 1411 | 03h 39m 23.3s | -44° 02' 22" | 11.3 | Galassia | 0.015x0.011 | Horologium | |
| NGC 1493 | 03h 58m 03.1s | -46° 09' 28" | 11.3 | Galassia | 0.023x0.023 | Horologium | |
| IC 1633 | 01h 10m 46.0s | -45° 49' 50" | 11.5 | Galassia | 0.021x0.02 | Phoenix | |
| NGC 1487 | 03h 56m 23.6s | -42° 18' 48" | 11.6 | Galassia | 0.02x0.014 | Eridanus | |
| IC 1954 | 03h 32m 03.7s | -51° 50' 26" | 11.6 | Galassia | 0.025x0.012 | Horologium | |
| NGC 1494 | 03h 58m 15.9s | -48° 51' 21" | 11.7 | Galassia | 0.027x0.016 | Horologium | |
| NGC 1249 | 03h 10m 34.4s | -53° 15' 53" | 11.8 | Galassia | 0.039x0.020 | Horologium | |
| IC 2035 | 04h 09m 37.4s | -45° 28' 05" | 11.8 | Galassia | 0.01x0.0075 | Horologium | |
| NGC 782 | 01h 58m 18.7s | -57° 41' 56" | 11.9 | Galassia | 0.02x0.0175 | Eridanus | |
| IC 2000 | 03h 49m 41.6s | -48° 48' 05" | 11.9 | Galassia | 0.034x0.006 | Horologium | |
| IC 2056 | 04h 16m 43.4s | -60° 09' 37" | 11.9 | Galassia | 0.015x0.013 | Reticulum | |
| NGC 4349 | 01h 12m 60.0s | -58° 08' 48" | 12.0 | Galassia | 0.018x0.01 | Tucana | |
| IC 1625 | 01h 08m 33.1s | -46° 48' 26" | 12.0 | Galassia | 0.013x0.01 | Phoenix | |
| IC 1970 | 03h 37m 09.8s | -43° 53' 41" | 12.0 | Galassia | 0.025x0.005 | Horologium | |
| NGC 1688 | 04h 48m 40.4s | -59° 46' 03" | 12.1 | Galassia | 0.02x0.015 | Dorado | |
| NGC 6416 | 01h 39m 27.7s | -42° 25' 53" | 12.1 | Galassia | 0.011x0.010 | Phoenix | |
| 454-1 | 01h 15m 08.3s | -55° 18' 01" | 12.2 | Galassia | 0.014x0.012 | Phoenix | 454-1 |
| NGC 6920 | 01h 49m 27.4s | -48° 33' 15" | 12.3 | Galassia | 0.017x0.015 | Phoenix | |
| NGC 3122 | 00h 57m 06.0s | -52° 40' 50" | 12.4 | Galassia | 0.011x0.009 | Phoenix | |

Tabella 94: Oggetti visibili sulla mappa 87 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 1031 | 02h 37m 14.2s | -54° 46' 37" | 12.5 | Galassia | 0.015x0.009 | Horologium | |
| NGC 1536 | 04h 11m 24.6s | -56° 26' 03" | 12.5 | Galassia | 0.017x0.012 | Reticulum | |
| 745-1 | 01h 54m 47.8s | -56° 36' 03" | 12.5 | Galassia | 0.010x0.006 | Eridanus | 745-1 |
| IC 1933 | 03h 26m 12.2s | -52° 43' 08" | 12.5 | Galassia | 0.018x0.009 | Horologium | |
| NGC 1495 | 03h 58m 58.3s | -44° 24' 45" | 12.6 | Galassia | 0.025x0.004 | Horologium | |
| NGC 3239 | 00h 57m 31.8s | -52° 52' 24" | 12.6 | Galassia | 0.010x0.009 | Phoenix | |
| NGC 1483 | 03h 53m 22.6s | -47° 25' 22" | 12.7 | Galassia | 0.013x0.011 | Horologium | |
| NGC 1534 | 04h 09m 01.0s | -62° 44' 53" | 12.7 | Galassia | 0.014x0.006 | Reticulum | |
| IC 4665 | 01h 17m 58.0s | -58° 48' 36" | 12.7 | Galassia | 0.014x0.012 | Tucana | |
| NGC 979 | 02h 32m 21.8s | -44° 26' 27" | 12.7 | Galassia | 0.007x0.005 | Eridanus | |
| NGC 1096 | 02h 44m 19.0s | -59° 50' 03" | 12.8 | Galassia | 0.015x0.015 | Horologium | |
| IC 1959 | 03h 33m 45.9s | -50° 20' 57" | 12.8 | Galassia | 0.024x0.005 | Horologium | |
| NGC 1581 | 04h 25m 10.2s | -54° 53' 59" | 12.9 | Galassia | 0.015x0.005 | Dorado | |
| IC 1627 | 01h 09m 01.5s | -45° 59' 34" | 12.9 | Galassia | 0.020x0.005 | Phoenix | |
| IC 1914 | 03h 20m 00.7s | -49° 31' 52" | 12.9 | Galassia | 0.028x0.013 | Horologium | |
| NGC 1136 | 02h 51m 27.5s | -54° 53' 55" | 13.0 | Galassia | 0.011x0.01 | Horologium | |
| NGC 1311 | 03h 20m 40.1s | -52° 07' 10" | 13.0 | Galassia | 0.025x0.006 | Horologium | |
| NGC 1356 | 03h 31m 14.8s | -50° 14' 42" | 13.0 | Galassia | 0.014x0.007 | Horologium | |
| NGC 1510 | 04h 04m 10.0s | -43° 20' 54" | 13.0 | Galassia | 0.026x0.015 | Horologium | |
| NGC 1602 | 04h 28m 19.4s | -55° 00' 55" | 13.0 | Galassia | 0.015x0.009 | Dorado | |
| NGC 4321 | 01h 12m 30.3s | -61° 25' 37" | 13.0 | Galassia | 0.010x0.01 | Tucana | M100 |
| NGC 888 | 02h 18m 00.8s | -59° 46' 24" | 13.0 | Galassia | 0.006x0.006 | Horologium | |
| NGC 939 | 02h 27m 05.0s | -44° 21' 42" | 13.0 | Galassia | 0.01x0.008 | Eridanus | |
| NGC 1025 | 02h 36m 55.6s | -54° 46' 54" | 13.1 | Galassia | 0.007x0.004 | Horologium | |
| NGC 1556 | 04h 18m 15.7s | -50° 07' 07" | 13.1 | Galassia | 0.014x0.004 | Dorado | |
| IC 1949 | 03h 31m 28.9s | -47° 54' 57" | 13.1 | Galassia | 0.009x0.007 | Horologium | |
| NGC 4406 | 01h 13m 34.0s | -58° 10' 56" | 13.2 | Galassia | 0.01x0.005 | Tucana | M86 |
| NGC 795 | 02h 00m 29.0s | -55° 43' 58" | 13.2 | Galassia | 0.01x0.005 | Eridanus | |
| IC 1621 | 01h 07m 13.3s | -46° 37' 26" | 13.2 | Galassia | 0.010x0.003 | Phoenix | |
| IC 2058 | 04h 18m 19.1s | -55° 53' 07" | 13.2 | Galassia | 0.024x0.003 | Dorado | |
| NGC 1476 | 03h 52m 45.8s | -44° 28' 35" | 13.3 | Galassia | 0.011x0.005 | Horologium | |
| NGC 1529 | 04h 07m 34.6s | -62° 50' 58" | 13.3 | Galassia | 0.01x0.0025 | Reticulum | |
| IC 1631 | 01h 09m 35.2s | -46° 22' 27" | 13.3 | Galassia | 0.007x0.005 | Phoenix | |
| NGC 1506 | 04h 00m 51.3s | -52° 31' 14" | 13.4 | Galassia | 0.01x0.0075 | Dorado | |
| NGC 3283 | 00h 57m 47.4s | -52° 49' 16" | 13.4 | Galassia | 0.021x0.004 | Phoenix | |
| NGC 5761 | 01h 29m 43.7s | -51° 30' 01" | 13.4 | Galassia | 0.008x0.006 | Phoenix | |
| NGC 852 | 02h 09m 33.0s | -56° 38' 50" | 13.4 | Galassia | 0.010x0.009 | Eridanus | |
| IC 1615 | 01h 04m 56.5s | -51° 01' 52" | 13.4 | Galassia | 0.010x0.005 | Phoenix | |
| IC 1997 | 03h 45m 15.0s | -59° 04' 44" | 13.4 | Galassia | 0.01x0.005 | Reticulum | |
| NGC 1463 | 03h 46m 37.5s | -59° 45' 07" | 13.5 | Galassia | 0.010x0.01 | Reticulum | |
| IC 1989 | 03h 42m 27.0s | -50° 53' 53" | 13.5 | Galassia | 0.009x0.005 | Horologium | |
| NGC 1522 | 04h 06m 36.8s | -52° 37' 09" | 13.6 | Galassia | 0.01x0.006 | Dorado | |
| IC 1650 | 01h 13m 07.8s | -50° 18' 05" | 13.6 | Galassia | 0.010x0.005 | Phoenix | |
| 454-2 | 01h 15m 11.5s | -55° 17' 49" | 13.7 | Galassia | 0.008x0.004 | Phoenix | 454-2 |
| IC 1617 | 01h 05m 06.4s | -50° 55' 51" | 13.7 | Galassia | 0.011x0.005 | Phoenix | |
| IC 1940 | 03h 28m 14.7s | -52° 04' 28" | 13.7 | Galassia | 0.007x0.007 | Horologium | |

Tabella 94: Oggetti visibili sulla mappa 87 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| IC 2010 | 03h 52m 19.5s | -59° 52' 23" | 13.7 | Galassia | 0.01x0.004 | Reticulum | |
| IC 2050 | 04h 14m 24.0s | -53° 25' 43" | 13.7 | Galassia | 0.009x0.006 | Dorado | |
| IC 2065 | 04h 21m 52.4s | -55° 53' 20" | 13.7 | Galassia | 0.01x0.003 | Dorado | |
| NGC 1500 | 03h 58m 44.1s | -52° 16' 29" | 13.8 | Galassia | 0.009x0.007 | Dorado | |
| IC 348 | 01h 01m 41.3s | -53° 08' 35" | 13.8 | Galassia | 0.006x0.005 | Phoenix | |
| IC 2009 | 03h 54m 08.2s | -48° 56' 09" | 13.8 | Galassia | 0.015x0.01 | Horologium | |
| IC 2017 | 03h 57m 00.3s | -59° 20' 25" | 13.8 | Galassia | 0.009x0.005 | Reticulum | |
| IC 2037 | 04h 08m 40.8s | -58° 42' 06" | 13.8 | Galassia | 0.013x0.002 | Reticulum | |
| IC 2070 | 04h 24m 56.9s | -57° 56' 18" | 13.8 | Galassia | 0.011x0.007 | Dorado | |
| IC 2073 | 04h 27m 00.7s | -53° 08' 47" | 13.8 | Galassia | 0.01x0.004 | Dorado | |
| IC 1649 | 01h 12m 37.6s | -55° 45' 22" | 13.9 | Galassia | 0.014x0.002 | Phoenix | |
| IC 2033 | 04h 07m 42.5s | -53° 37' 52" | 13.9 | Galassia | 0.01x0.005 | Dorado | |
| IC 2079 | 04h 28m 57.3s | -53° 41' 49" | 13.9 | Galassia | 0.01x0.003 | Dorado | |
| NGC 6441 | 01h 39m 41.4s | -42° 29' 22" | 14.0 | Galassia | 0.010x0.005 | Phoenix | |
| 745-2 | 01h 54m 51.4s | -56° 35' 33" | 14.0 | Galassia | 0.005x0.002 | Eridanus | 745-2 |
| IC 1908-1 | 03h 15m 36.4s | -54° 44' 58" | 14.0 | Galassia | 0.010x0.007 | Horologium | IC 1908-1 |
| IC 2060 | 04h 18m 17.2s | -56° 34' 14" | 14.0 | Galassia | 0.012x0.009 | Reticulum | |

10.89 Oggetti visibili sulla mappa 88

Tabella 95: Oggetti visibili sulla mappa 88

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|--------------------------|
| LMC | 05h 23m 25.0s | -69° 44' 11" | 0.5 | Galassia | 3.6x3.6 | Dorado | Grande Nube di Magellano |
| NGC 1553 | 04h 16m 35.5s | -55° 43' 60" | 9.4 | Galassia | 0.037x0.023 | Dorado | |
| NGC 1566 | 04h 20m 26.2s | -54° 53' 33" | 9.7 | Galassia | 0.068x0.054 | Dorado | |
| NGC 1672 | 04h 46m 00.8s | -59° 12' 51" | 9.7 | Galassia | 0.055x0.046 | Dorado | |
| NGC 1866 | 05h 13m 43.1s | -65° 26' 40" | 9.7 | Ammasso Aperto | 0.037x0.037 | Dorado | |
| NGC 1549 | 04h 16m 10.1s | -55° 32' 42" | 9.8 | Galassia | 0.040x0.034 | Dorado | |
| NGC 1512 | 04h 04m 31.5s | -43° 17' 52" | 10.3 | Galassia | 0.074x0.046 | Horologium | |
| NGC 1574 | 04h 22m 21.5s | -56° 55' 50" | 10.4 | Galassia | 0.033x0.03 | Reticulum | |
| NGC 1617 | 04h 32m 04.8s | -54° 33' 44" | 10.4 | Galassia | 0.035x0.017 | Dorado | |
| NGC 1543 | 04h 13m 05.7s | -57° 41' 22" | 10.5 | Galassia | 0.031x0.023 | Reticulum | |
| NGC 1533 | 04h 10m 16.8s | -56° 04' 08" | 10.7 | Galassia | 0.023x0.019 | Dorado | |
| NGC 1559 | 04h 17m 50.6s | -62° 44' 18" | 10.7 | Galassia | 0.029x0.016 | Reticulum | |
| NGC 1947 | 05h 26m 54.8s | -63° 44' 44" | 10.7 | Galassia | 0.025x0.021 | Dorado | |
| NGC 1527 | 04h 08m 57.7s | -47° 50' 50" | 10.8 | Galassia | 0.032x0.012 | Horologium | |
| NGC 1546 | 04h 15m 01.3s | -56° 00' 48" | 10.9 | Galassia | 0.026x0.015 | Dorado | |
| NGC 1515 | 04h 04m 29.9s | -54° 02' 56" | 11.2 | Galassia | 0.045x0.010 | Dorado | |
| NGC 1596 | 04h 28m 03.1s | -54° 59' 06" | 11.2 | Galassia | 0.030x0.007 | Dorado | |
| NGC 1831 | 05h 06m 21.9s | -64° 53' 39" | 11.2 | Ammasso Aperto | 0.032x0.032 | Dorado | |
| NGC 1493 | 03h 58m 03.1s | -46° 09' 28" | 11.3 | Galassia | 0.023x0.023 | Horologium | |
| NGC 1703 | 04h 53m 08.7s | -59° 42' 44" | 11.3 | Galassia | 0.024x0.021 | Dorado | |
| NGC 2191 | 06h 08m 49.0s | -52° 30' 58" | 11.4 | Galassia | 0.014x0.007 | Carina | |
| NGC 1567 | 04h 21m 41.3s | -48° 12' 38" | 11.5 | Galassia | 0.010x0.010 | Caelum | |

Tabella 95: Oggetti visibili sulla mappa 88 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------------|---------------------|---------------|----------------------|
| NGC 1487 | 03h 56m 23.6s | -42° 18' 48" | 11.6 | Galassia | 0.02x0.014 | Eridanus | |
| NGC 1868 | 05h 14m 44.0s | -63° 56' 03" | 11.6 | Ammasso Aperto | 0.032x0.032 | Dorado | |
| NGC 1494 | 03h 58m 15.9s | -48° 51' 21" | 11.7 | Galassia | 0.027x0.016 | Horologium | |
| IC 2035 | 04h 09m 37.4s | -45° 28' 05" | 11.8 | Galassia | 0.01x0.0075 | Horologium | |
| IC 2000 | 03h 49m 41.6s | -48° 48' 05" | 11.9 | Galassia | 0.034x0.006 | Horologium | |
| IC 2056 | 04h 16m 43.4s | -60° 09' 37" | 11.9 | Galassia | 0.015x0.013 | Reticulum | |
| NGC 1688 | 04h 48m 40.4s | -59° 46' 03" | 12.1 | Galassia | 0.02x0.015 | Dorado | |
| NGC 2082 | 05h 41m 56.7s | -64° 17' 35" | 12.1 | Galassia | 0.010x0.01 | Dorado | |
| NGC 1892 | 05h 17m 14.6s | -64° 56' 26" | 12.2 | Galassia | 0.024x0.006 | Dorado | |
| NGC 1570 | 04h 22m 45.3s | -43° 35' 11" | 12.3 | Galassia | 0.0125x0.01 | Caelum | |
| IC 1796 | 05h 02m 56.6s | -61° 06' 49" | 12.3 | Galassia | 0.015x0.008 | Dorado | |
| NGC 1859 | 05h 11m 36.4s | -65° 13' 39" | 12.3 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 2369 | 07h 16m 50.3s | -62° 22' 43" | 12.3 | Galassia | 0.029x0.009 | Carina | |
| IC 1558 | 04h 20m 51.1s | -44° 59' 12" | 12.4 | Galassia | 0.020x0.008 | Caelum | |
| NGC 1705 | 04h 54m 39.6s | -53° 19' 51" | 12.4 | Galassia | 0.015x0.011 | Pictor | |
| NGC 1930 | 05h 26m 28.4s | -46° 42' 46" | 12.4 | Galassia | 0.015x0.01 | Pictor | |
| NGC 1536 | 04h 11m 24.6s | -56° 26' 03" | 12.5 | Galassia | 0.017x0.012 | Reticulum | |
| NGC 1495 | 03h 58m 58.3s | -44° 24' 45" | 12.6 | Galassia | 0.025x0.004 | Horologium | |
| NGC 1616 | 04h 33m 17.8s | -43° 40' 33" | 12.6 | Galassia | 0.015x0.007 | Caelum | |
| NGC 1706 | 04h 52m 41.9s | -62° 57' 20" | 12.6 | Galassia | 0.011x0.008 | Dorado | |
| NGC 1824 | 05h 07m 12.1s | -59° 42' 04" | 12.6 | Galassia | 0.026x0.006 | Dorado | |
| NGC 1483 | 03h 53m 22.6s | -47° 25' 22" | 12.7 | Galassia | 0.013x0.011 | Horologium | |
| NGC 1534 | 04h 09m 01.0s | -62° 44' 53" | 12.7 | Galassia | 0.014x0.006 | Reticulum | |
| NGC 1595 | 04h 28m 54.2s | -47° 46' 27" | 12.7 | Galassia | 0.010x0.007 | Caelum | Gruppo della Caraffa |
| NGC 2104 | 05h 47m 30.7s | -51° 32' 50" | 12.7 | Galassia | 0.016x0.007 | Pictor | |
| NGC 2120 | 05h 50m 42.0s | -63° 40' 14" | 12.7 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 2205 | 06h 10m 42.4s | -62° 32' 37" | 12.7 | Galassia | 0.011x0.007 | Pictor | |
| NGC 2297 | 06h 44m 32.5s | -63° 44' 16" | 12.7 | Galassia | 0.015x0.012 | Pictor | |
| IC 2082 | 04h 29m 34.2s | -53° 47' 13" | 12.7 | Galassia | 0.010x0.006 | Dorado | |
| NGC 1668 | 04h 46m 40.5s | -44° 41' 58" | 12.8 | Galassia | 0.013x0.007 | Caelum | |
| NGC 1581 | 04h 25m 10.2s | -54° 53' 59" | 12.9 | Galassia | 0.015x0.005 | Dorado | |
| NGC 1803 | 05h 05m 56.0s | -49° 32' 34" | 12.9 | Galassia | 0.010x0.006 | Pictor | |
| NGC 2178 | 06h 02m 54.4s | -63° 45' 55" | 12.9 | Galassia | 0.007x0.007 | Pictor | |
| NGC 1510 | 04h 04m 10.0s | -43° 20' 54" | 13.0 | Galassia | 0.026x0.015 | Horologium | |
| NGC 1602 | 04h 28m 19.4s | -55° 00' 55" | 13.0 | Galassia | 0.015x0.009 | Dorado | |
| NGC 1765 | 04h 58m 36.7s | -61° 59' 59" | 13.0 | Galassia | 0.01x0.008 | Dorado | |
| NGC 1853 | 05h 12m 35.6s | -57° 22' 40" | 13.0 | Galassia | 0.016x0.005 | Dorado | |
| NGC 2115A | 05h 51m 47.4s | -50° 34' 46" | 13.0 | Galassia | 0.006x0.005 | Pictor | 2115A |
| NGC 1556 | 04h 18m 15.7s | -50° 07' 07" | 13.1 | Galassia | 0.014x0.004 | Dorado | |
| NGC 1578 | 04h 24m 15.9s | -51° 33' 23" | 13.1 | Galassia | 0.01x0.009 | Dorado | |
| IC 2085 | 04h 31m 50.0s | -54° 22' 35" | 13.1 | Galassia | 0.019x0.003 | Dorado | |
| IC 2008 | 05h 35m 31.1s | -50° 57' 17" | 13.2 | Galassia | 0.011x0.005 | Pictor | |
| NGC 2221 | 06h 20m 34.4s | -57° 35' 17" | 13.2 | Galassia | 0.016x0.004 | Pictor | |
| NGC 2369B | 07h 20m 43.2s | -62° 05' 25" | 13.2 | Galassia | 0.012x0.011 | Carina | 2369B |
| IC 2058 | 04h 18m 19.1s | -55° 53' 07" | 13.2 | Galassia | 0.024x0.003 | Dorado | |
| NGC 1476 | 03h 52m 45.8s | -44° 28' 35" | 13.3 | Galassia | 0.011x0.005 | Horologium | |

Tabella 95: Oggetti visibili sulla mappa 88 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|----------|
| NGC 1529 | 04h 07m 34.6s | -62° 50' 58" | 13.3 | Galassia | 0.01x0.0025 | Reticulum | |
| NGC 1598 | 04h 29m 06.0s | -47° 44' 29" | 13.3 | Galassia | 0.011x0.006 | Caelum | |
| NGC 2101 | 05h 46m 48.3s | -52° 05' 02" | 13.3 | Galassia | 0.016x0.010 | Pictor | |
| NGC 2201 | 06h 14m 05.6s | -43° 42' 41" | 13.3 | Galassia | 0.009x0.004 | Puppis | |
| NGC 2222 | 06h 20m 35.5s | -57° 32' 34" | 13.3 | Galassia | 0.01x0.0025 | Pictor | |
| NGC 2228 | 06h 21m 21.4s | -64° 28' 08" | 13.3 | Galassia | 0.006x0.005 | Dorado | |
| IC 2081 | 04h 29m 27.4s | -53° 34' 22" | 13.3 | Galassia | 0.01x0.006 | Dorado | |
| NGC 1506 | 04h 00m 51.3s | -52° 31' 14" | 13.4 | Galassia | 0.01x0.0075 | Dorado | |
| NGC 1771 | 04h 59m 05.4s | -63° 16' 14" | 13.4 | Galassia | 0.015x0.004 | Dorado | |
| NGC 1997 | 05h 30m 43.0s | -63° 11' 26" | 13.4 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 2007 | 05h 35m 26.3s | -50° 54' 37" | 13.4 | Galassia | 0.014x0.005 | Pictor | |
| IC 1997 | 03h 45m 15.0s | -59° 04' 44" | 13.4 | Galassia | 0.01x0.005 | Reticulum | |
| NGC 1463 | 03h 46m 37.5s | -59° 45' 07" | 13.5 | Galassia | 0.010x0.01 | Reticulum | |
| NGC 1942 | 05h 24m 51.7s | -63° 55' 34" | 13.5 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| IC 2152 | 06h 01m 22.4s | -50° 44' 29" | 13.5 | Galassia | 0.009x0.006 | Pictor | |
| NGC 2257 | 06h 30m 19.1s | -64° 20' 19" | 13.5 | Ammasso Aperto | 0.018x0.018 | Dorado | |
| IC 1989 | 03h 42m 27.0s | -50° 53' 53" | 13.5 | Galassia | 0.009x0.005 | Horologium | |
| NGC 1522 | 04h 06m 36.8s | -52° 37' 09" | 13.6 | Galassia | 0.01x0.006 | Dorado | |
| NGC 1680 | 04h 49m 05.5s | -47° 47' 04" | 13.6 | Galassia | 0.01x0.004 | Pictor | |
| NGC 1900 | 05h 19m 18.8s | -63° 00' 18" | 13.6 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2087 | 05h 44m 37.6s | -55° 31' 33" | 13.6 | Galassia | 0.006x0.005 | Pictor | |
| NGC 2148 | 05h 59m 01.6s | -59° 07' 33" | 13.6 | Galassia | 0.009x0.006 | Pictor | |
| NGC 2097 | 05h 44m 25.2s | -62° 46' 42" | 13.7 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| IC 2010 | 03h 52m 19.5s | -59° 52' 23" | 13.7 | Galassia | 0.01x0.004 | Reticulum | |
| IC 2050 | 04h 14m 24.0s | -53° 25' 43" | 13.7 | Galassia | 0.009x0.006 | Dorado | |
| IC 2065 | 04h 21m 52.4s | -55° 53' 20" | 13.7 | Galassia | 0.01x0.003 | Dorado | |
| NGC 1500 | 03h 58m 44.1s | -52° 16' 29" | 13.8 | Galassia | 0.009x0.007 | Dorado | |
| IC 2009 | 03h 54m 08.2s | -48° 56' 09" | 13.8 | Galassia | 0.015x0.01 | Horologium | |
| IC 2017 | 03h 57m 00.3s | -59° 20' 25" | 13.8 | Galassia | 0.009x0.005 | Reticulum | |
| IC 2037 | 04h 08m 40.8s | -58° 42' 06" | 13.8 | Galassia | 0.013x0.002 | Reticulum | |
| IC 2070 | 04h 24m 56.9s | -57° 56' 18" | 13.8 | Galassia | 0.011x0.007 | Dorado | |
| IC 2073 | 04h 27m 00.7s | -53° 08' 47" | 13.8 | Galassia | 0.01x0.004 | Dorado | |
| IC 2033 | 04h 07m 42.5s | -53° 37' 52" | 13.9 | Galassia | 0.01x0.005 | Dorado | |
| IC 2079 | 04h 28m 57.3s | -53° 41' 49" | 13.9 | Galassia | 0.01x0.003 | Dorado | |
| IC 2200A | 06h 13m 51.6s | -43° 40' 10" | 14.0 | Galassia | 0.007x0.005 | Puppis | IC 2200A |
| IC 2060 | 04h 18m 17.2s | -56° 34' 14" | 14.0 | Galassia | 0.012x0.009 | Reticulum | |
| IC 2083 | 04h 31m 10.2s | -53° 56' 27" | 14.0 | Galassia | 0.009x0.005 | Dorado | |

10.90 Oggetti visibili sulla mappa 89

Tabella 96: Oggetti visibili sulla mappa 89

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------------|---------------------|---------------|-----------------------------------------|
| IC 2391 | 08h 40m 50.7s | -52° 59' 06" | 2.6 | Ammasso Aperto | 0.5x0.5 | Vela | CALDWELL 85, Ammasso di Omicron Velorum |

Tabella 96: Oggetti visibili sulla mappa 89 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-------------|
| NGC 2516 | 07h 58m 22.9s | -60° 48' 20" | 3.8 | Ammasso Aperto | 0.183x0.183 | Carina | CALDWELL 96 |
| NGC 3114 | 10h 03m 12.8s | -60° 11' 32" | 4.2 | Ammasso Aperto | 0.291x0.291 | Carina | |
| IC 2395 | 08h 43m 06.9s | -48° 10' 38" | 4.6 | Ammasso Aperto | 0.108x0.108 | Vela | |
| NGC 2547 | 08h 10m 42.6s | -49° 16' 55" | 4.7 | Ammasso Aperto | 0.208x0.208 | Vela | |
| NGC 2669 | 08h 46m 52.3s | -53° 00' 19" | 6.1 | Ammasso Aperto | 0.116x0.116 | Vela | |
| NGC 2645 | 08h 39m 41.2s | -46° 17' 42" | 7.0 | Ammasso Aperto | 0.025x0.025 | Vela | |
| NGC 2910 | 09h 31m 07.0s | -52° 59' 53" | 7.2 | Ammasso Aperto | 0.05x0.05 | Vela | |
| IC 2488 | 09h 28m 01.3s | -57° 02' 24" | 7.4 | Ammasso Aperto | 0.15x0.15 | Vela | |
| NGC 2670 | 08h 46m 06.7s | -48° 51' 42" | 7.8 | Ammasso Aperto | 0.058x0.058 | Vela | |
| NGC 2925 | 09h 33m 48.9s | -53° 28' 51" | 8.3 | Ammasso Aperto | 0.125x0.125 | Vela | |
| NGC 2659 | 08h 43m 15.2s | -45° 04' 08" | 8.6 | Ammasso Aperto | 0.125x0.125 | Vela | |
| NGC 2660 | 08h 43m 15.6s | -47° 16' 11" | 8.8 | Ammasso Aperto | 0.025x0.025 | Vela | |
| NGC 3033 | 09h 49m 17.7s | -56° 30' 02" | 8.8 | Ammasso Aperto | 0.1x0.1 | Vela | |
| NGC 2867 | 09h 21m 57.6s | -58° 23' 34" | 9.7 | Nebulosa Planetaria | 0.003x0.003 | Carina | CALDWELL 90 |
| NGC 2972 | 09h 40m 52.4s | -50° 24' 25" | 9.9 | Ammasso Aperto | 0.041x0.041 | Vela | |
| NGC 2866 | 09h 22m 44.9s | -51° 11' 02" | 10.0 | Ammasso Aperto | 0.166x0.166 | Vela | |
| IC 2501 | 09h 39m 20.2s | -60° 10' 40" | 10.4 | Nebulosa Planetaria | 2.5E-x2.5E- | Carina | |
| NGC 2640 | 08h 37m 55.0s | -55° 11' 27" | 11.1 | Galassia | 0.018x0.015 | Carina | |
| NGC 2427 | 07h 37m 00.9s | -47° 40' 45" | 11.5 | Galassia | 0.040x0.016 | Puppis | |
| NGC 2792 | 09h 13m 09.4s | -42° 30' 23" | 11.6 | Nebulosa Planetaria | 0.002x0.002 | Vela | |
| NGC 2305 | 06h 48m 44.2s | -64° 17' 42" | 11.7 | Galassia | 0.017x0.012 | Volans | |
| NGC 2887 | 09h 23m 50.1s | -63° 53' 40" | 11.7 | Galassia | 0.017x0.013 | Carina | |
| NGC 2899 | 09h 27m 38.0s | -56° 11' 19" | 11.8 | Nebulosa Planetaria | 0.016x0.008 | Vela | |
| NGC 2307 | 06h 48m 57.8s | -64° 21' 27" | 12.0 | Galassia | 0.014x0.013 | Volans | |
| NGC 2417 | 07h 30m 25.9s | -62° 17' 35" | 12.0 | Galassia | 0.023x0.015 | Carina | |
| NGC 2502 | 07h 56m 21.2s | -52° 21' 30" | 12.0 | Galassia | 0.017x0.010 | Carina | |
| NGC 2369 | 07h 16m 50.3s | -62° 22' 43" | 12.3 | Galassia | 0.029x0.009 | Carina | |
| NGC 2842 | 09h 16m 02.0s | -63° 08' 57" | 12.5 | Galassia | 0.013x0.010 | Carina | |
| NGC 2205 | 06h 10m 42.4s | -62° 32' 37" | 12.7 | Galassia | 0.011x0.007 | Pictor | |
| NGC 2297 | 06h 44m 32.5s | -63° 44' 16" | 12.7 | Galassia | 0.015x0.012 | Pictor | |
| IC 2200A | 07h 28m 20.1s | -62° 24' 10" | 12.7 | Galassia | 0.010x0.007 | Carina | IC 2200A |
| NGC 2381 | 07h 20m 08.8s | -63° 06' 11" | 12.8 | Galassia | 0.011x0.011 | Carina | |
| NGC 2369A | 07h 18m 55.1s | -62° 58' 20" | 12.9 | Galassia | 0.015x0.01 | Carina | 2369A |
| IC 2714 | 08h 53m 57.2s | -59° 17' 25" | 12.9 | Galassia | 0.009x0.009 | Carina | |
| NGC 2221 | 06h 20m 34.4s | -57° 35' 17" | 13.2 | Galassia | 0.016x0.004 | Pictor | |
| NGC 2369B | 07h 20m 43.2s | -62° 05' 25" | 13.2 | Galassia | 0.012x0.011 | Carina | 2369B |
| IC 2200 | 07h 28m 30.9s | -62° 23' 33" | 13.2 | Galassia | 0.01x0.005 | Carina | |
| NGC 2222 | 06h 20m 35.5s | -57° 32' 34" | 13.3 | Galassia | 0.01x0.0025 | Pictor | |
| NGC 2148 | 05h 59m 01.6s | -59° 07' 33" | 13.6 | Galassia | 0.009x0.006 | Pictor | |

10.91 Oggetti visibili sulla mappa 90

Tabella 97: Oggetti visibili sulla mappa 90

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|-------------------------------|
| IC 2602 | 10h 43m 37.5s | -64° 29' 39" | 1.6 | Ammasso Aperto | 0.833x0.833 | Carina | CALDWELL 102, Pleiadi del Sud |
| NGC 3532 | 11h 06m 28.7s | -58° 50' 10" | 3.0 | Ammasso Aperto | 0.416x0.416 | Carina | CALDWELL 91 |
| NGC 3114 | 10h 03m 12.8s | -60° 11' 32" | 4.2 | Ammasso Aperto | 0.291x0.291 | Carina | |
| IC 2581 | 10h 28m 08.8s | -57° 43' 22" | 4.3 | Ammasso Aperto | 0.041x0.041 | Carina | |
| NGC 3293 | 10h 36m 34.7s | -58° 19' 44" | 4.7 | Ammasso Aperto | 0.041x0.041 | Carina | Ammasso Gemma |
| NGC 3766 | 11h 37m 07.9s | -61° 42' 55" | 5.3 | Ammasso Aperto | 0.125x0.125 | Centaurus | CALDWELL 97 |
| NGC 3228 | 10h 22m 07.0s | -51° 49' 28" | 6.0 | Ammasso Aperto | 0.041x0.041 | Vela | |
| NGC 3572 | 11h 11m 15.6s | -60° 20' 50" | 6.6 | Ammasso Aperto | 0.058x0.058 | Carina | |
| NGC 3201 | 10h 18m 23.7s | -46° 30' 22" | 6.9 | Cluster Globulare | 0.166x0.166 | Vela | CALDWELL 79 |
| NGC 2910 | 09h 31m 07.0s | -52° 59' 53" | 7.2 | Ammasso Aperto | 0.05x0.05 | Vela | |
| NGC 3330 | 10h 39m 32.3s | -54° 12' 51" | 7.4 | Ammasso Aperto | 0.05x0.05 | Vela | |
| NGC 4103 | 12h 07m 39.4s | -61° 21' 21" | 7.4 | Ammasso Aperto | 0.05x0.05 | Crux | |
| NGC 4349 | 12h 25m 09.5s | -61° 58' 32" | 7.4 | Ammasso Aperto | 0.033x0.033 | Crux | |
| IC 2488 | 09h 28m 01.3s | -57° 02' 24" | 7.4 | Ammasso Aperto | 0.15x0.15 | Vela | |
| NGC 3247 | 10h 24m 54.1s | -57° 51' 36" | 7.6 | Ammasso Aperto | 0.041x0.041 | Carina | |
| NGC 3680 | 11h 26m 32.9s | -43° 21' 17" | 7.6 | Ammasso Aperto | 0.058x0.058 | Centaurus | |
| NGC 3519 | 11h 04m 49.9s | -61° 28' 15" | 7.7 | Ammasso Aperto | 0.066x0.066 | Carina | |
| NGC 3918 | 11h 51m 14.6s | -57° 17' 15" | 8.1 | Nebulosa Planetaria | 0.003x0.003 | Centaurus | Planetaria Blu |
| NGC 3496 | 11h 00m 22.9s | -60° 26' 20" | 8.2 | Ammasso Aperto | 0.058x0.058 | Carina | |
| NGC 3590 | 11h 13m 48.1s | -60° 53' 33" | 8.2 | Ammasso Aperto | 0.016x0.016 | Carina | |
| IC 2714 | 11h 18m 11.4s | -62° 49' 32" | 8.2 | Ammasso Aperto | 0.125x0.125 | Carina | |
| NGC 2925 | 09h 33m 48.9s | -53° 28' 51" | 8.3 | Ammasso Aperto | 0.125x0.125 | Vela | |
| NGC 3960 | 11h 51m 30.1s | -55° 46' 55" | 8.3 | Ammasso Aperto | 0.058x0.058 | Centaurus | |
| NGC 4439 | 12h 29m 30.3s | -60° 12' 29" | 8.4 | Ammasso Aperto | 0.033x0.033 | Crux | |
| Mel101 | 10h 42m 52.3s | -65° 11' 59" | 8.4 | Ammasso Aperto | 0.125x0.125 | Carina | |
| NGC 3033 | 09h 49m 17.7s | -56° 30' 02" | 8.8 | Ammasso Aperto | 0.1x0.1 | Vela | |
| NGC 4052 | 12h 02m 59.0s | -63° 19' 39" | 8.8 | Ammasso Aperto | 0.083x0.083 | Crux | |
| NGC 4337 | 12h 25m 06.0s | -58° 13' 44" | 8.9 | Ammasso Aperto | 0.029x0.029 | Crux | |
| NGC 3603 | 11h 15m 56.1s | -61° 21' 54" | 9.1 | Ammasso Aperto | 0.033x0.033 | Carina | |
| NGC 2867 | 09h 21m 57.6s | -58° 23' 34" | 9.7 | Nebulosa Planetaria | 0.003x0.003 | Carina | CALDWELL 90 |
| NGC 3105 | 10h 01m 20.0s | -54° 52' 46" | 9.7 | Ammasso Aperto | 0.016x0.016 | Vela | |
| NGC 2972 | 09h 40m 52.4s | -50° 24' 25" | 9.9 | Ammasso Aperto | 0.041x0.041 | Vela | |
| NGC 2866 | 09h 22m 44.9s | -51° 11' 02" | 10.0 | Ammasso Aperto | 0.166x0.166 | Vela | |
| NGC 3446 | 10h 53m 03.0s | -45° 15' 40" | 10.0 | Ammasso Aperto | 0.054x0.054 | Vela | |
| NGC 3909 | 11h 50m 27.2s | -48° 22' 14" | 10.0 | Ammasso Aperto | 0.166x0.166 | Centaurus | |
| IC 2553 | 10h 09m 56.6s | -62° 42' 25" | 10.3 | Nebulosa Planetaria | 0.001x0.001 | Carina | |
| IC 2501 | 09h 39m 20.2s | -60° 10' 40" | 10.4 | Nebulosa Planetaria | 2.5E-x2.5E- | Carina | |
| NGC 3211 | 10h 18m 27.7s | -62° 45' 56" | 10.7 | Nebulosa Planetaria | 0.002x0.002 | Carina | |
| NGC 2982 | 09h 42m 44.5s | -44° 06' 50" | 11.0 | Ammasso Aperto | 0.1x0.1 | Vela | |
| NGC 3255 | 10h 27m 11.8s | -60° 46' 32" | 11.0 | Ammasso Aperto | 0.016x0.016 | Carina | |
| NGC 3261 | 10h 29m 50.2s | -44° 45' 18" | 11.2 | Galassia | 0.029x0.023 | Vela | |
| NGC 3366 | 10h 35m 57.8s | -43° 47' 32" | 11.3 | Galassia | 0.015x0.006 | Vela | |
| NGC 3699 | 11h 28m 49.6s | -60° 03' 44" | 11.3 | Nebulosa Planetaria | 0.006x0.006 | Centaurus | |
| NGC 3256 | 10h 28m 40.3s | -44° 00' 10" | 11.5 | Galassia | 0.031x0.017 | Vela | |
| NGC 3283 | 10h 31m 59.6s | -46° 20' 55" | 11.5 | Galassia | 0.026x0.012 | Vela | |
| NGC 2887 | 09h 23m 50.1s | -63° 53' 40" | 11.7 | Galassia | 0.017x0.013 | Carina | |

Tabella 97: Oggetti visibili sulla mappa 90 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------------------------------------|
| NGC 2899 | 09h 27m 38.0s | -56° 11' 19" | 11.8 | Nebulosa Planetaria | 0.016x0.008 | Vela | |
| NGC 3263 | 10h 30m 02.3s | -44° 13' 14" | 11.9 | Galassia | 0.042x0.011 | Vela | |
| NGC 3882 | 11h 47m 02.3s | -56° 29' 40" | 12.0 | Galassia | 0.019x0.011 | Centaurus | |
| NGC 3482 | 10h 59m 25.6s | -46° 41' 10" | 12.4 | Galassia | 0.015x0.011 | Vela | |
| NGC 2842 | 09h 16m 02.0s | -63° 08' 57" | 12.5 | Galassia | 0.013x0.010 | Carina | |
| NGC 3256C | 10h 29m 54.8s | -43° 56' 52" | 12.6 | Galassia | 0.014x0.01 | Vela | |
| IC 2714 | 08h 53m 57.2s | -59° 17' 25" | 12.9 | Galassia | 0.009x0.009 | Carina | |
| NGC 3256B | 10h 29m 49.9s | -44° 30' 03" | 13.0 | Galassia | 0.015x0.004 | Vela | 3256B |
| NGC 3778 | 11h 39m 17.0s | -50° 49' 15" | 13.1 | Galassia | 0.01x0.0075 | Centaurus | |
| NGC 3262 | 10h 29m 55.0s | -44° 15' 27" | 13.2 | Galassia | 0.009x0.005 | Vela | |
| NGC 3372 | 10h 45m 50.4s | -59° 58' 01" | - | Nebulosa | 1.0x1.0 | Carina | CALDWELL 92, Nebulosa della Carena |
| CALDWELL99 | 12h 51m 09.1s | -62° 36' 12" | - | Nebulosa | 3.5x2.5 | Crux | CALDWELL 99, Nebulosa Sacco di Carbone |
| IC 2944 | 11h 36m 40.6s | -63° 07' 30" | - | Nebulosa | 0.333x0.166 | Centaurus | CALDWELL 100, Nebulosa di Lambda Centauri, Pollo che corre |

10.92 Oggetti visibili sulla mappa 91

Tabella 98: Oggetti visibili sulla mappa 91

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|------------------------------|
| NGC 4755 | 12h 54m 47.9s | -60° 27' 52" | 4.2 | Ammasso Aperto | 0.083x0.083 | Crux | CALDWELL 94, Scigno di Gioie |
| NGC 3766 | 11h 37m 07.9s | -61° 42' 55" | 5.3 | Ammasso Aperto | 0.125x0.125 | Centaurus | CALDWELL 97 |
| NGC 5139 | 13h 27m 55.7s | -47° 34' 44" | 5.3 | Cluster Globulare | 0.458x0.458 | Centaurus | CALDWELL 80, Omega Centauri |
| NGC 5662 | 14h 36m 53.6s | -56° 44' 42" | 5.5 | Ammasso Aperto | 0.25x0.25 | Centaurus | |
| NGC 5460 | 14h 08m 49.6s | -48° 23' 23" | 5.6 | Ammasso Aperto | 0.291x0.291 | Centaurus | |
| NGC 5281 | 13h 47m 57.6s | -63° 00' 14" | 5.9 | Ammasso Aperto | 0.066x0.066 | Centaurus | |
| NGC 5316 | 13h 55m 21.2s | -61° 56' 34" | 6.0 | Ammasso Aperto | 0.125x0.125 | Centaurus | |
| NGC 5617 | 14h 31m 10.1s | -60° 47' 41" | 6.3 | Ammasso Aperto | 0.083x0.083 | Centaurus | |
| NGC 5822 | 15h 05m 26.3s | -54° 24' 45" | 6.5 | Ammasso Aperto | 0.291x0.291 | Lupus | |
| NGC 3572 | 11h 11m 15.6s | -60° 20' 50" | 6.6 | Ammasso Aperto | 0.058x0.058 | Carina | |
| NGC 5128 | 13h 26m 36.1s | -43° 06' 52" | 6.8 | Galassia | 0.214x0.166 | Centaurus | CALDWELL 77, Centaurus A |
| NGC 4609 | 12h 43m 27.5s | -63° 05' 52" | 6.9 | Ammasso Aperto | 0.05x0.05 | Crux | CALDWELL 98 |
| NGC 4463 | 12h 31m 00.8s | -64° 53' 39" | 7.2 | Ammasso Aperto | 0.05x0.05 | Musca | |
| NGC 4103 | 12h 07m 39.4s | -61° 21' 21" | 7.4 | Ammasso Aperto | 0.05x0.05 | Crux | |
| NGC 4349 | 12h 25m 09.5s | -61° 58' 32" | 7.4 | Ammasso Aperto | 0.033x0.033 | Crux | |
| NGC 5286 | 13h 47m 39.3s | -51° 28' 02" | 7.4 | Cluster Globulare | 0.091x0.091 | Centaurus | CALDWELL 84 |
| NGC 5138 | 13h 28m 30.3s | -59° 08' 23" | 7.6 | Ammasso Aperto | 0.066x0.066 | Centaurus | |
| NGC 3519 | 11h 04m 49.9s | -61° 28' 15" | 7.7 | Ammasso Aperto | 0.066x0.066 | Carina | |
| NGC 5606 | 14h 29m 11.8s | -59° 42' 60" | 7.7 | Ammasso Aperto | 0.025x0.025 | Centaurus | |
| NGC 5823 | 15h 06m 55.9s | -55° 40' 35" | 7.9 | Ammasso Aperto | 0.1x0.1 | Circinus | CALDWELL 88 |
| Hogg18 | 14h 52m 02.8s | -52° 20' 39" | 8.0 | Ammasso Aperto | 0.025x0.025 | Lupus | |
| NGC 3918 | 11h 51m 14.6s | -57° 17' 15" | 8.1 | Nebulosa Planetaria | 0.003x0.003 | Centaurus | Planetaria Blu |
| NGC 3590 | 11h 13m 48.1s | -60° 53' 33" | 8.2 | Ammasso Aperto | 0.016x0.016 | Carina | |

Tabella 98: Oggetti visibili sulla mappa 91 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-------------|
| NGC 3960 | 11h 51m 30.1s | -55° 46' 55" | 8.3 | Ammasso Aperto | 0.058x0.058 | Centaurus | |
| NGC 4439 | 12h 29m 30.3s | -60° 12' 29" | 8.4 | Ammasso Aperto | 0.033x0.033 | Crux | |
| NGC 4945 | 13h 06m 33.0s | -49° 33' 51" | 8.4 | Galassia | 0.165x0.033 | Centaurus | CALDWELL 83 |
| NGC 4815 | 12h 59m 10.5s | -65° 03' 50" | 8.6 | Ammasso Aperto | 0.041x0.041 | Musca | |
| NGC 4052 | 12h 02m 59.0s | -63° 19' 39" | 8.8 | Ammasso Aperto | 0.083x0.083 | Crux | |
| NGC 5749 | 14h 50m 11.2s | -54° 34' 18" | 8.8 | Ammasso Aperto | 0.083x0.083 | Lupus | |
| NGC 4337 | 12h 25m 06.0s | -58° 13' 44" | 8.9 | Ammasso Aperto | 0.029x0.029 | Crux | |
| NGC 4852 | 13h 01m 18.8s | -59° 42' 55" | 8.9 | Ammasso Aperto | 0.1x0.1 | Centaurus | |
| NGC 3603 | 11h 15m 56.1s | -61° 21' 54" | 9.1 | Ammasso Aperto | 0.033x0.033 | Carina | |
| NGC 5168 | 13h 32m 23.5s | -61° 02' 12" | 9.1 | Ammasso Aperto | 0.033x0.033 | Centaurus | |
| IC 4291 | 13h 38m 14.6s | -62° 11' 22" | 9.7 | Ammasso Aperto | 0.033x0.033 | Centaurus | |
| NGC 5715 | 14h 45m 03.7s | -57° 38' 60" | 9.8 | Ammasso Aperto | 0.058x0.058 | Circinus | |
| NGC 3909 | 11h 50m 27.2s | -48° 22' 14" | 10.0 | Ammasso Aperto | 0.166x0.166 | Centaurus | |
| NGC 4976 | 13h 09m 44.7s | -49° 36' 25" | 10.0 | Galassia | 0.046x0.025 | Centaurus | |
| NGC 5643 | 14h 33m 54.4s | -44° 15' 27" | 10.0 | Galassia | 0.039x0.035 | Lupus | |
| IC 4406 | 14h 23m 39.3s | -44° 14' 11" | 10.2 | Nebulosa Planetaria | 0.014x0.014 | Lupus | |
| NGC 5333 | 13h 55m 36.4s | -48° 36' 20" | 10.7 | Galassia | 0.015x0.008 | Centaurus | |
| NGC 5206 | 13h 34m 53.6s | -48° 14' 56" | 10.9 | Galassia | 0.031x0.027 | Centaurus | |
| IC 3896 | 12h 57m 48.8s | -50° 26' 59" | 10.9 | Galassia | 0.020x0.015 | Centaurus | |
| NGC 5266 | 13h 44m 12.6s | -48° 15' 52" | 11.1 | Galassia | 0.027x0.019 | Centaurus | |
| NGC 5307 | 13h 52m 16.5s | -51° 17' 55" | 11.2 | Nebulosa Planetaria | 0.002x0.002 | Centaurus | |
| NGC 5483 | 14h 11m 36.4s | -43° 24' 50" | 11.2 | Galassia | 0.0325x0.03 | Centaurus | |
| NGC 3699 | 11h 28m 49.6s | -60° 03' 44" | 11.3 | Nebulosa Planetaria | 0.006x0.006 | Centaurus | |
| NGC 5530 | 14h 19m 39.2s | -43° 28' 26" | 11.3 | Galassia | 0.035x0.015 | Lupus | |
| NGC 5011 | 13h 13m 57.5s | -43° 11' 49" | 11.4 | Galassia | 0.020x0.017 | Centaurus | |
| NGC 5365 | 13h 59m 01.0s | -44° 01' 26" | 11.4 | Galassia | 0.031x0.017 | Centaurus | |
| IC 4441 | 14h 32m 52.1s | -43° 30' 06" | 11.4 | Galassia | 0.012x0.010 | Lupus | |
| NGC 5090 | 13h 22m 19.6s | -43° 48' 15" | 11.5 | Galassia | 0.022x0.018 | Centaurus | |
| NGC 4835 | 12h 59m 12.9s | -46° 22' 02" | 11.6 | Galassia | 0.033x0.007 | Centaurus | |
| IC 4402 | 14h 22m 26.8s | -46° 23' 04" | 11.6 | Galassia | 0.035x0.007 | Lupus | |
| NGC 5156 | 13h 29m 53.7s | -49° 00' 52" | 11.7 | Galassia | 0.020x0.016 | Centaurus | |
| NGC 5064 | 13h 20m 08.0s | -48° 00' 33" | 11.8 | Galassia | 0.015x0.007 | Centaurus | |
| NGC 5288 | 13h 50m 08.8s | -64° 46' 49" | 11.8 | Ammasso Aperto | 0.025x0.025 | Circinus | |
| NGC 4219 | 12h 17m 27.6s | -43° 25' 41" | 11.9 | Galassia | 0.030x0.009 | Centaurus | |
| NGC 5688 | 14h 40m 49.9s | -45° 05' 58" | 11.9 | Galassia | 0.025x0.015 | Lupus | |
| NGC 3882 | 11h 47m 02.3s | -56° 29' 40" | 12.0 | Galassia | 0.019x0.011 | Centaurus | |
| NGC 5266A | 13h 41m 47.6s | -48° 26' 16" | 12.0 | Galassia | 0.025x0.020 | Centaurus | 5266A |
| NGC 5516 | 14h 17m 08.9s | -48° 12' 08" | 12.0 | Galassia | 0.015x0.01 | Centaurus | |
| NGC 5670 | 14h 36m 51.1s | -46° 02' 56" | 12.0 | Galassia | 0.012x0.005 | Lupus | |
| IC 3896A | 12h 56m 36.6s | -50° 10' 25" | 12.1 | Galassia | 0.019x0.015 | Centaurus | IC 3896A |
| NGC 4444 | 12h 29m 37.6s | -43° 22' 02" | 12.2 | Galassia | 0.020x0.019 | Centaurus | |
| NGC 5489 | 14h 13m 13.6s | -46° 10' 39" | 12.2 | Galassia | 0.012x0.008 | Centaurus | |
| NGC 4940 | 13h 06m 06.4s | -47° 20' 18" | 12.3 | Galassia | 0.008x0.008 | Centaurus | |
| IC 4312 | 13h 41m 42.7s | -51° 10' 01" | 12.3 | Galassia | 0.007x0.005 | Centaurus | |
| IC 4785 | 12h 54m 32.3s | -48° 51' 09" | 12.4 | Galassia | 0.016x0.008 | Centaurus | |
| NGC 4945A | 13h 07m 40.8s | -49° 47' 35" | 12.4 | Galassia | 0.020x0.013 | Centaurus | 4945A |

Tabella 98: Oggetti visibili sulla mappa 91 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|----------------|---------------------|---------------|------------------------------------------------------------|
| IC 4946 | 13h 06m 34.5s | -43° 41' 35" | 12.4 | Galassia | 0.013x0.01 | Centaurus | |
| NGC 4681 | 12h 48m 32.1s | -43° 26' 17" | 12.5 | Galassia | 0.011x0.01 | Centaurus | |
| IC 4386 | 14h 16m 14.4s | -44° 02' 57" | 12.5 | Galassia | 0.025x0.012 | Centaurus | |
| NGC 5082 | 13h 21m 46.7s | -43° 47' 58" | 12.6 | Galassia | 0.012x0.008 | Centaurus | |
| NGC 5244 | 13h 39m 51.2s | -45° 57' 03" | 12.6 | Galassia | 0.010x0.006 | Centaurus | |
| NGC 5764 | 14h 54m 53.2s | -52° 44' 52" | 12.6 | Ammasso Aperto | 0.025x0.025 | Lupus | |
| IC 4200 | 13h 10m 43.0s | -52° 04' 10" | 12.7 | Galassia | 0.012x0.008 | Centaurus | |
| NGC 5365A | 13h 57m 49.9s | -44° 06' 06" | 12.8 | Galassia | 0.021x0.004 | Centaurus | 5365A |
| IC 4472 | 14h 41m 24.9s | -44° 23' 47" | 12.9 | Galassia | 0.018x0.004 | Lupus | |
| NGC 4573 | 12h 38m 46.2s | -43° 43' 33" | 13.0 | Galassia | 0.020x0.015 | Centaurus | |
| NGC 5090A | 13h 20m 27.5s | -43° 44' 57" | 13.0 | Galassia | 0.014x0.005 | Centaurus | 5090A |
| NGC 5234 | 13h 38m 40.7s | -49° 56' 00" | 13.0 | Galassia | 0.010x0.006 | Centaurus | |
| IC 4359 | 14h 06m 35.1s | -45° 21' 37" | 13.0 | Galassia | 0.009x0.007 | Centaurus | |
| IC 4390 | 14h 18m 12.1s | -45° 03' 56" | 13.0 | Galassia | 0.015x0.005 | Centaurus | |
| NGC 3778 | 11h 39m 17.0s | -50° 49' 15" | 13.1 | Galassia | 0.01x0.0075 | Centaurus | |
| NGC 4988 | 13h 10m 59.8s | -43° 12' 23" | 13.1 | Galassia | 0.014x0.004 | Centaurus | |
| NGC 5091 | 13h 22m 24.8s | -43° 49' 10" | 13.1 | Galassia | 0.015x0.004 | Centaurus | |
| NGC 5011C | 13h 14m 17.8s | -43° 21' 58" | 13.2 | Galassia | 0.01x0.006 | Centaurus | |
| NGC 5090B | 13h 21m 24.4s | -43° 57' 51" | 13.2 | Galassia | 0.015x0.006 | Centaurus | 5090B |
| NGC 5365B | 13h 59m 50.1s | -44° 03' 21" | 13.3 | Galassia | 0.013x0.003 | Centaurus | 5365B |
| NGC 4835A | 12h 58m 18.1s | -46° 28' 47" | 13.4 | Galassia | 0.020x0.003 | Centaurus | 4835A |
| IC 4311 | 13h 41m 19.8s | -51° 07' 56" | 13.4 | Galassia | 0.008x0.005 | Centaurus | |
| NGC 5011B | 13h 14m 18.1s | -43° 20' 49" | 13.5 | Galassia | 0.006x0.003 | Centaurus | 5011B |
| NGC 4219A | 12h 18m 60.0s | -43° 38' 46" | 13.7 | Galassia | 0.010x0.005 | Centaurus | 4219A |
| NGC 5011A | 13h 13m 15.6s | -43° 24' 31" | 13.7 | Galassia | 0.013x0.005 | Centaurus | 5011A |
| NGC 4950 | 13h 06m 41.7s | -43° 36' 06" | 13.9 | Galassia | 0.007x0.005 | Centaurus | |
| IC 4445 | 14h 33m 09.0s | -46° 07' 07" | 14.0 | Galassia | 0.01x0.003 | Lupus | |
| CALDWELL99 | 12h 51m 09.1s | -62° 36' 12" | - | Nebulosa | 3.5x2.5 | Crux | CALDWELL 99, Nebulosa Sacco di Carbone |
| IC 2944 | 11h 36m 40.6s | -63° 07' 30" | - | Nebulosa | 0.333x0.166 | Centaurus | CALDWELL 100, Nebulosa di Lambda Centauri, Pollo che corre |

10.93 Oggetti visibili sulla mappa 92

Tabella 99: Oggetti visibili sulla mappa 92

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------------|----------------------------------|
| NGC 6025 | 16h 04m 55.3s | -60° 28' 57" | 5.1 | Ammasso Aperto | 0.125x0.125 | Triangulum Australe | CALDWELL 95 |
| NGC 6193 | 16h 42m 46.0s | -48° 47' 55" | 5.2 | Ammasso Aperto | 0.116x0.116 | Ara | CALDWELL 82 |
| NGC 6397 | 17h 42m 14.1s | -53° 40' 54" | 5.3 | Cluster Globulare | 0.258x0.258 | Ara | CALDWELL 86 |
| NGC 6087 | 16h 20m 26.9s | -57° 56' 40" | 5.4 | Ammasso Aperto | 0.125x0.125 | Norma | CALDWELL 89, Ammasso di S Normae |
| NGC 5662 | 14h 36m 53.6s | -56° 44' 42" | 5.5 | Ammasso Aperto | 0.25x0.25 | Centaurus | |
| NGC 6067 | 16h 14m 40.9s | -54° 15' 58" | 5.6 | Ammasso Aperto | 0.125x0.125 | Norma | |
| NGC 6250 | 16h 59m 19.7s | -45° 57' 53" | 5.9 | Ammasso Aperto | 0.133x0.133 | Ara | |

Tabella 99: Oggetti visibili sulla mappa 92 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------------|-------------|
| NGC 5316 | 13h 55m 21.2s | -61° 56' 34" | 6.0 | Ammasso Aperto | 0.125x0.125 | Centaurus | |
| NGC 6322 | 17h 19m 47.4s | -42° 57' 10" | 6.0 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 5617 | 14h 31m 10.1s | -60° 47' 41" | 6.3 | Ammasso Aperto | 0.083x0.083 | Centaurus | |
| NGC 5822 | 15h 05m 26.3s | -54° 24' 45" | 6.5 | Ammasso Aperto | 0.291x0.291 | Lupus | |
| NGC 6169 | 16h 35m 26.3s | -44° 05' 01" | 6.6 | Ammasso Aperto | 0.1x0.1 | Norma | |
| NGC 6167 | 16h 36m 01.3s | -49° 48' 37" | 6.7 | Ammasso Aperto | 0.058x0.058 | Norma | |
| IC 4651 | 17h 26m 20.3s | -49° 57' 33" | 6.9 | Ammasso Aperto | 0.083x0.083 | Ara | |
| NGC 6134 | 16h 29m 09.1s | -49° 12' 19" | 7.2 | Ammasso Aperto | 0.05x0.05 | Norma | |
| NGC 6178 | 16h 37m 13.5s | -45° 41' 04" | 7.2 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 6208 | 16h 50m 57.2s | -53° 44' 12" | 7.2 | Ammasso Aperto | 0.15x0.15 | Ara | |
| NGC 6200 | 16h 45m 33.2s | -47° 30' 14" | 7.4 | Ammasso Aperto | 0.125x0.125 | Ara | |
| NGC 5606 | 14h 29m 11.8s | -59° 42' 60" | 7.7 | Ammasso Aperto | 0.025x0.025 | Centaurus | |
| NGC 6352 | 17h 26m 55.9s | -48° 26' 16" | 7.8 | Cluster Globulare | 0.075x0.075 | Ara | CALDWELL 81 |
| NGC 5823 | 15h 06m 55.9s | -55° 40' 35" | 7.9 | Ammasso Aperto | 0.1x0.1 | Circinus | CALDWELL 88 |
| NGC 5927 | 15h 29m 23.4s | -50° 44' 14" | 8.0 | Cluster Globulare | 0.05x0.05 | Lupus | |
| NGC 6259 | 17h 02m 08.0s | -44° 40' 54" | 8.0 | Ammasso Aperto | 0.125x0.125 | Scorpius | |
| Hogg18 | 14h 52m 02.8s | -52° 20' 39" | 8.0 | Ammasso Aperto | 0.025x0.025 | Lupus | |
| NGC 6152 | 16h 34m 14.4s | -52° 40' 56" | 8.1 | Ammasso Aperto | 0.208x0.208 | Norma | |
| NGC 6204 | 16h 47m 32.2s | -47° 02' 44" | 8.2 | Ammasso Aperto | 0.05x0.05 | Ara | |
| NGC 6249 | 16h 59m 04.5s | -44° 49' 58" | 8.2 | Ammasso Aperto | 0.05x0.05 | Scorpius | |
| NGC 5925 | 15h 28m 52.6s | -54° 35' 36" | 8.4 | Ammasso Aperto | 0.166x0.166 | Norma | |
| NGC 5946 | 15h 36m 52.0s | -50° 43' 16" | 8.4 | Cluster Globulare | 0.025x0.025 | Norma | |
| NGC 6031 | 16h 09m 03.7s | -54° 03' 58" | 8.5 | Ammasso Aperto | 0.025x0.025 | Norma | |
| NGC 6192 | 16h 41m 41.8s | -43° 24' 04" | 8.5 | Ammasso Aperto | 0.075x0.075 | Scorpius | |
| NGC 5749 | 14h 50m 11.2s | -54° 34' 18" | 8.8 | Ammasso Aperto | 0.083x0.083 | Lupus | |
| NGC 5999 | 15h 53m 39.5s | -56° 31' 43" | 9.0 | Ammasso Aperto | 0.025x0.025 | Norma | |
| NGC 5882 | 15h 18m 08.2s | -45° 43' 04" | 9.4 | Nebulosa Planetaria | 0.002x0.002 | Lupus | |
| NGC 5715 | 14h 45m 03.7s | -57° 38' 60" | 9.8 | Ammasso Aperto | 0.058x0.058 | Circinus | |
| NGC 6115 | 16h 25m 55.0s | -51° 59' 45" | 9.8 | Ammasso Aperto | 0.028x0.028 | Norma | |
| NGC 6221 | 16h 54m 25.4s | -59° 14' 55" | 9.9 | Galassia | 0.029x0.020 | Ara | |
| NGC 5643 | 14h 33m 54.4s | -44° 15' 27" | 10.0 | Galassia | 0.039x0.035 | Lupus | |
| NGC 6216 | 16h 50m 45.9s | -44° 45' 47" | 10.1 | Ammasso Aperto | 0.033x0.033 | Scorpius | |
| NGC 6253 | 17h 00m 36.7s | -52° 44' 36" | 10.2 | Ammasso Aperto | 0.033x0.033 | Ara | |
| NGC 6300 | 17h 18m 46.8s | -62° 50' 23" | 10.2 | Galassia | 0.035x0.023 | Ara | |
| NGC 6005 | 15h 57m 20.0s | -57° 29' 52" | 10.7 | Ammasso Aperto | 0.041x0.041 | Norma | |
| IC 4441 | 14h 32m 52.1s | -43° 30' 06" | 11.4 | Galassia | 0.012x0.010 | Lupus | |
| NGC 5786 | 15h 00m 11.0s | -42° 05' 22" | 11.5 | Galassia | 0.019x0.01 | Centaurus | |
| NGC 5979 | 15h 49m 18.4s | -61° 16' 29" | 11.5 | Nebulosa Planetaria | 0.002x0.002 | Triangulum Australe | |
| NGC 6156 | 16h 36m 33.1s | -60° 39' 26" | 11.5 | Galassia | 0.013x0.011 | Triangulum Australe | |
| NGC 6215 | 16h 52m 45.8s | -59° 01' 26" | 11.5 | Galassia | 0.018x0.016 | Ara | |
| NGC 6407 | 17h 46m 41.5s | -60° 44' 47" | 11.5 | Galassia | 0.017x0.013 | Pavo | |
| NGC 5688 | 14h 40m 49.9s | -45° 05' 58" | 11.9 | Galassia | 0.025x0.015 | Lupus | |
| IC 4646 | 17h 25m 35.3s | -60° 00' 59" | 11.9 | Galassia | 0.023x0.014 | Ara | |
| NGC 5670 | 14h 36m 51.1s | -46° 02' 56" | 12.0 | Galassia | 0.012x0.005 | Lupus | |
| NGC 5844 | 15h 12m 19.0s | -64° 44' 37" | 12.0 | Nebulosa Planetaria | 0.010x0.010 | Triangulum Australe | |
| NGC 6326 | 17h 22m 16.6s | -51° 46' 18" | 12.0 | Nebulosa Planetaria | 0.002x0.002 | Ara | |

Tabella 99: Oggetti visibili sulla mappa 92 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-------|
| NGC 6305 | 17h 19m 41.2s | -59° 11' 24" | 12.1 | Galassia | 0.011x0.006 | Ara | |
| IC 4653 | 17h 28m 50.6s | -60° 53' 38" | 12.5 | Galassia | 0.009x0.005 | Ara | |
| NGC 5764 | 14h 54m 53.2s | -52° 44' 52" | 12.6 | Ammasso Aperto | 0.025x0.025 | Lupus | |
| NGC 6398 | 17h 44m 29.3s | -61° 42' 05" | 12.7 | Galassia | 0.016x0.014 | Pavo | |
| IC 4472 | 14h 41m 24.9s | -44° 23' 47" | 12.9 | Galassia | 0.018x0.004 | Lupus | |
| IC 4642 | 17h 13m 19.8s | -55° 25' 16" | 13.0 | Nebulosa Planetaria | 0.003x0.003 | Ara | |
| IC 4523 | 15h 06m 26.4s | -43° 34' 57" | 13.2 | Galassia | 0.016x0.011 | Lupus | |
| IC 4527 | 15h 06m 56.3s | -42° 31' 18" | 13.3 | Galassia | 0.010x0.005 | Lupus | |
| IC 4652 | 17h 28m 08.0s | -59° 44' 36" | 13.3 | Galassia | 0.006x0.003 | Ara | |
| NGC 6215A | 16h 54m 27.6s | -58° 58' 38" | 13.4 | Galassia | 0.012x0.004 | Ara | 6215A |
| NGC 6403 | 17h 45m 09.0s | -61° 41' 21" | 13.5 | Galassia | 0.004x0.004 | Pavo | |
| IC 4518 | 14h 59m 00.3s | -43° 12' 23" | 13.5 | Galassia | 0.018x0.005 | Lupus | |
| IC 4445 | 14h 33m 09.0s | -46° 07' 07" | 14.0 | Galassia | 0.01x0.003 | Lupus | |

10.94 Oggetti visibili sulla mappa 93

Tabella 100: Oggetti visibili sulla mappa 93

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|------------------|--------------|
| NGC 6397 | 17h 42m 14.1s | -53° 40' 54" | 5.3 | Cluster Globulare | 0.258x0.258 | Ara | CALDWELL 86 |
| NGC 6752 | 19h 12m 32.0s | -59° 56' 56" | 5.3 | Cluster Globulare | 0.241x0.241 | Pavo | CALDWELL 93 |
| NGC 6322 | 17h 19m 47.4s | -42° 57' 10" | 6.0 | Ammasso Aperto | 0.041x0.041 | Scorpius | |
| NGC 6541 | 18h 09m 24.9s | -43° 42' 26" | 6.3 | Cluster Globulare | 0.125x0.125 | Corona Australis | CALDWELL 78 |
| NGC 6388 | 17h 37m 40.5s | -44° 44' 42" | 6.8 | Cluster Globulare | 0.086x0.086 | Scorpius | |
| IC 4651 | 17h 26m 20.3s | -49° 57' 33" | 6.9 | Ammasso Aperto | 0.083x0.083 | Ara | |
| NGC 6208 | 16h 50m 57.2s | -53° 44' 12" | 7.2 | Ammasso Aperto | 0.15x0.15 | Ara | |
| NGC 6352 | 17h 26m 55.9s | -48° 26' 16" | 7.8 | Cluster Globulare | 0.075x0.075 | Ara | CALDWELL 81 |
| NGC 6584 | 18h 20m 08.8s | -52° 12' 20" | 7.9 | Cluster Globulare | 0.055x0.055 | Telescopium | |
| NGC 6744 | 19h 11m 33.8s | -63° 49' 28" | 8.5 | Galassia | 0.167x0.107 | Pavo | CALDWELL 101 |
| NGC 6496 | 18h 00m 25.2s | -44° 15' 52" | 8.6 | Cluster Globulare | 0.046x0.046 | Scorpius | |
| NGC 6221 | 16h 54m 25.4s | -59° 14' 55" | 9.9 | Galassia | 0.029x0.020 | Ara | |
| NGC 6253 | 17h 00m 36.7s | -52° 44' 36" | 10.2 | Ammasso Aperto | 0.033x0.033 | Ara | |
| NGC 6300 | 17h 18m 46.8s | -62° 50' 23" | 10.2 | Galassia | 0.035x0.023 | Ara | |
| NGC 6684 | 18h 50m 49.4s | -65° 08' 60" | 10.4 | Galassia | 0.038x0.024 | Pavo | |
| NGC 6868 | 20h 11m 16.5s | -48° 19' 23" | 10.7 | Galassia | 0.03x0.023 | Telescopium | |
| NGC 6782 | 19h 25m 37.2s | -59° 53' 02" | 11.0 | Galassia | 0.02x0.016 | Pavo | |
| NGC 6753 | 19h 12m 59.3s | -57° 00' 58" | 11.1 | Galassia | 0.02x0.0175 | Pavo | |
| NGC 6861 | 20h 08m 42.0s | -48° 18' 48" | 11.1 | Galassia | 0.025x0.016 | Telescopium | |
| IC 4891 | 19h 46m 45.1s | -54° 17' 47" | 11.1 | Galassia | 0.018x0.012 | Telescopium | |
| IC 4765 | 18h 49m 05.9s | -63° 18' 33" | 11.2 | Galassia | 0.029x0.015 | Pavo | |
| NGC 6725 | 19h 03m 28.3s | -53° 50' 08" | 11.3 | Galassia | 0.018x0.004 | Telescopium | |
| IC 4662 | 17h 49m 00.4s | -64° 38' 51" | 11.3 | Galassia | 0.026x0.015 | Pavo | |
| IC 4797 | 18h 58m 02.5s | -54° 16' 43" | 11.3 | Galassia | 0.017x0.009 | Telescopium | |
| IC 4831 | 19h 16m 28.2s | -62° 14' 16" | 11.3 | Galassia | 0.029x0.007 | Pavo | |
| NGC 6810 | 19h 45m 10.1s | -58° 36' 35" | 11.4 | Galassia | 0.01x0.0075 | Pavo | |

Tabella 100: Oggetti visibili sulla mappa 93 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------------|-----------|
| IC 4731 | 18h 40m 30.1s | -62° 55' 31" | 11.4 | Galassia | 0.012x0.005 | Pavo | |
| NGC 6156 | 16h 36m 33.1s | -60° 39' 26" | 11.5 | Galassia | 0.013x0.011 | Triangulum Australe | |
| NGC 6215 | 16h 52m 45.8s | -59° 01' 26" | 11.5 | Galassia | 0.018x0.016 | Ara | |
| NGC 6407 | 17h 46m 41.5s | -60° 44' 47" | 11.5 | Galassia | 0.017x0.013 | Pavo | |
| IC 4901 | 19h 55m 58.5s | -58° 39' 45" | 11.5 | Galassia | 0.031x0.022 | Pavo | |
| NGC 6673 | 18h 46m 52.1s | -62° 16' 33" | 11.6 | Galassia | 0.018x0.008 | Pavo | |
| NGC 6758 | 19h 15m 27.0s | -56° 16' 32" | 11.6 | Galassia | 0.019x0.014 | Telescopium | |
| IC 4721 | 18h 36m 04.0s | -58° 28' 52" | 11.6 | Galassia | 0.043x0.012 | Pavo | |
| IC 4845 | 19h 22m 02.4s | -60° 21' 08" | 11.6 | Galassia | 0.012x0.008 | Pavo | |
| NGC 6769 | 19h 20m 03.4s | -60° 27' 54" | 11.8 | Galassia | 0.018x0.012 | Pavo | |
| NGC 6851 | 20h 04m 57.1s | -48° 13' 47" | 11.8 | Galassia | 0.016x0.012 | Telescopium | |
| IC 4837A | 19h 16m 47.5s | -54° 05' 55" | 11.8 | Galassia | 0.034x0.005 | Telescopium | IC 4837A |
| NGC 6483 | 18h 01m 20.2s | -63° 40' 06" | 11.9 | Galassia | 0.013x0.007 | Pavo | |
| NGC 6770 | 19h 20m 17.6s | -60° 27' 37" | 11.9 | Galassia | 0.018x0.013 | Pavo | |
| NGC 6788 | 19h 28m 21.7s | -54° 54' 40" | 11.9 | Galassia | 0.024x0.007 | Telescopium | |
| IC 4646 | 17h 25m 35.3s | -60° 00' 59" | 11.9 | Galassia | 0.023x0.014 | Ara | |
| IC 4742 | 18h 43m 41.4s | -63° 50' 31" | 11.9 | Galassia | 0.014x0.011 | Pavo | |
| NGC 6326 | 17h 22m 16.6s | -51° 46' 18" | 12.0 | Nebulosa Planetaria | 0.002x0.002 | Ara | |
| NGC 6699 | 18h 53m 38.8s | -57° 17' 47" | 12.0 | Galassia | 0.012x0.012 | Pavo | |
| NGC 6708 | 18h 57m 07.6s | -53° 41' 51" | 12.0 | Galassia | 0.01x0.0075 | Telescopium | |
| NGC 6721 | 19h 02m 28.1s | -57° 43' 53" | 12.0 | Galassia | 0.013x0.011 | Pavo | |
| IC 4906 | 19h 58m 25.1s | -60° 25' 00" | 12.0 | Galassia | 0.013x0.007 | Pavo | |
| NGC 6305 | 17h 19m 41.2s | -59° 11' 24" | 12.1 | Galassia | 0.011x0.006 | Ara | |
| NGC 6754 | 19h 12m 52.8s | -50° 36' 33" | 12.1 | Galassia | 0.015x0.007 | Telescopium | |
| NGC 6776 | 19h 27m 05.6s | -63° 49' 16" | 12.1 | Galassia | 0.013x0.011 | Pavo | |
| NGC 6848 | 20h 04m 17.7s | -56° 02' 10" | 12.1 | Galassia | 0.02x0.008 | Telescopium | |
| NGC 6887 | 20h 18m 43.0s | -52° 44' 14" | 12.1 | Galassia | 0.026x0.010 | Telescopium | |
| NGC 6739 | 19h 09m 31.5s | -61° 20' 11" | 12.2 | Galassia | 0.02x0.0075 | Pavo | |
| NGC 6854 | 20h 07m 07.2s | -54° 19' 10" | 12.2 | Galassia | 0.016x0.010 | Telescopium | |
| IC 4785 | 18h 54m 35.1s | -59° 13' 50" | 12.2 | Galassia | 0.025x0.011 | Pavo | |
| IC 4798 | 19h 00m 05.8s | -62° 05' 27" | 12.2 | Galassia | 0.012x0.006 | Pavo | |
| IC 4800 | 19h 00m 30.3s | -63° 06' 43" | 12.2 | Galassia | 0.015x0.008 | Pavo | |
| IC 4806 | 19h 03m 07.5s | -57° 30' 15" | 12.2 | Galassia | 0.019x0.005 | Pavo | |
| IC 4827 | 19h 15m 02.7s | -60° 49' 33" | 12.2 | Galassia | 0.023x0.004 | Pavo | |
| NGC 6733 | 19h 07m 55.2s | -62° 09' 58" | 12.3 | Galassia | 0.015x0.01 | Pavo | |
| NGC 6870 | 20h 11m 32.8s | -48° 13' 46" | 12.3 | Galassia | 0.021x0.010 | Telescopium | |
| IC 1266 | 17h 47m 00.3s | -46° 05' 42" | 12.3 | Nebulosa Planetaria | 0.001x0.001 | Ara | |
| IC 4796 | 18h 58m 00.4s | -54° 11' 14" | 12.3 | Galassia | 0.013x0.008 | Telescopium | |
| IC 4808 | 19h 02m 30.6s | -45° 17' 10" | 12.3 | Galassia | 0.016x0.006 | Corona Australis | |
| IC 4830 | 19h 15m 27.3s | -59° 15' 38" | 12.3 | Galassia | 0.014x0.010 | Pavo | |
| IC 4839 | 19h 17m 06.1s | -54° 35' 30" | 12.3 | Galassia | 0.018x0.013 | Telescopium | |
| IC 4933 | 20h 04m 58.2s | -54° 55' 32" | 12.3 | Galassia | 0.015x0.014 | Telescopium | |
| NGC 6799 | 19h 33m 49.6s | -55° 51' 58" | 12.4 | Galassia | 0.013x0.01 | Telescopium | |
| NGC 6861D | 20h 09m 41.7s | -48° 09' 20" | 12.4 | Galassia | 0.017x0.005 | Telescopium | B-V: 2.33 |
| IC 4696 | 18h 22m 10.0s | -64° 43' 23" | 12.4 | Galassia | 0.02x0.0075 | Pavo | |
| IC 4842 | 19h 21m 05.3s | -60° 36' 28" | 12.4 | Galassia | 0.012x0.006 | Pavo | |

Tabella 100: Oggetti visibili sulla mappa 93 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|-------|
| NGC 6614 | 18h 26m 55.8s | -63° 14' 11" | 12.5 | Galassia | 0.011x0.009 | Pavo | |
| NGC 6722 | 19h 05m 30.5s | -64° 51' 56" | 12.5 | Galassia | 0.024x0.003 | Pavo | |
| NGC 6771 | 19h 20m 20.1s | -60° 30' 38" | 12.5 | Galassia | 0.019x0.004 | Pavo | |
| NGC 6812 | 19h 46m 55.2s | -55° 17' 59" | 12.5 | Galassia | 0.009x0.005 | Telescopium | |
| NGC 6850 | 20h 04m 59.1s | -54° 47' 27" | 12.5 | Galassia | 0.017x0.009 | Telescopium | |
| IC 4653 | 17h 28m 50.6s | -60° 53' 38" | 12.5 | Galassia | 0.009x0.005 | Ara | |
| IC 4663 | 17h 46m 52.4s | -44° 54' 39" | 12.5 | Nebulosa Planetaria | 0.002x0.002 | Scorpius | |
| IC 4801 | 19h 01m 28.5s | -64° 38' 50" | 12.5 | Galassia | 0.015x0.008 | Pavo | |
| IC 4837 | 19h 16m 46.5s | -54° 37' 39" | 12.5 | Galassia | 0.017x0.008 | Telescopium | |
| NGC 6684A | 18h 54m 14.6s | -64° 48' 25" | 12.6 | Galassia | 0.025x0.015 | Pavo | 6684A |
| NGC 6707 | 18h 56m 54.0s | -53° 47' 37" | 12.6 | Galassia | 0.017x0.008 | Telescopium | |
| NGC 6746 | 19h 12m 06.1s | -61° 56' 10" | 12.6 | Galassia | 0.011x0.007 | Pavo | |
| NGC 6780 | 19h 24m 24.1s | -55° 44' 17" | 12.6 | Galassia | 0.015x0.013 | Telescopium | |
| NGC 6860 | 20h 10m 24.3s | -61° 02' 35" | 12.6 | Galassia | 0.010x0.006 | Pavo | |
| IC 4741 | 18h 43m 33.0s | -63° 55' 41" | 12.6 | Galassia | 0.011x0.007 | Pavo | |
| IC 4810 | 19h 04m 34.9s | -56° 07' 52" | 12.6 | Galassia | 0.029x0.003 | Telescopium | |
| NGC 6398 | 17h 44m 29.3s | -61° 42' 05" | 12.7 | Galassia | 0.016x0.014 | Pavo | |
| NGC 6862 | 20h 10m 25.1s | -56° 20' 06" | 12.7 | Galassia | 0.013x0.010 | Telescopium | |
| IC 4656 | 17h 39m 33.7s | -63° 44' 22" | 12.7 | Galassia | 0.019x0.005 | Ara | |
| IC 4745 | 18h 44m 27.4s | -64° 55' 23" | 12.7 | Galassia | 0.018x0.007 | Pavo | |
| IC 4832 | 19h 15m 38.8s | -56° 34' 33" | 12.7 | Galassia | 0.018x0.004 | Telescopium | |
| IC 4836 | 19h 17m 58.3s | -60° 09' 54" | 12.7 | Galassia | 0.012x0.011 | Pavo | |
| IC 4938 | 20h 07m 47.7s | -60° 09' 20" | 12.7 | Galassia | 0.010x0.009 | Pavo | |
| IC 4943 | 20h 07m 50.9s | -48° 19' 12" | 12.7 | Galassia | 0.011x0.009 | Telescopium | |
| IC 4680 | 18h 15m 21.0s | -64° 28' 10" | 12.8 | Galassia | 0.014x0.006 | Pavo | |
| IC 4720 | 18h 35m 11.9s | -58° 23' 20" | 12.8 | Galassia | 0.021x0.007 | Pavo | |
| IC 4722 | 18h 36m 09.5s | -57° 46' 37" | 12.8 | Galassia | 0.013x0.01 | Pavo | |
| IC 4727 | 18h 39m 42.7s | -62° 40' 57" | 12.8 | Galassia | 0.009x0.009 | Pavo | |
| IC 4766 | 18h 49m 23.3s | -63° 16' 12" | 12.8 | Galassia | 0.01x0.003 | Pavo | |
| IC 4784 | 18h 54m 35.4s | -63° 14' 06" | 12.8 | Galassia | 0.011x0.009 | Pavo | |
| NGC 6706 | 18h 58m 38.0s | -63° 08' 24" | 12.9 | Galassia | 0.012x0.005 | Pavo | |
| NGC 6855 | 20h 08m 20.5s | -56° 20' 02" | 12.9 | Galassia | 0.012x0.010 | Telescopium | |
| NGC 6889 | 20h 20m 20.3s | -53° 53' 46" | 12.9 | Galassia | 0.007x0.005 | Telescopium | |
| IC 4664 | 17h 50m 47.6s | -63° 15' 31" | 12.9 | Galassia | 0.015x0.008 | Pavo | |
| IC 4718 | 18h 35m 32.1s | -60° 06' 46" | 12.9 | Galassia | 0.010x0.005 | Pavo | |
| IC 4728 | 18h 39m 43.5s | -62° 30' 47" | 12.9 | Galassia | 0.016x0.005 | Pavo | |
| IC 4821 | 19h 11m 05.2s | -54° 59' 04" | 12.9 | Galassia | 0.015x0.005 | Telescopium | |
| IC 4935 | 20h 06m 06.6s | -57° 32' 37" | 12.9 | Galassia | 0.014x0.003 | Pavo | |
| IC 4994 | 20h 21m 10.7s | -53° 23' 10" | 12.9 | Galassia | 0.005x0.005 | Telescopium | |
| NGC 6845 | 20h 02m 19.9s | -47° 00' 59" | 13.0 | Galassia | 0.019x0.008 | Telescopium | |
| IC 4642 | 17h 13m 19.8s | -55° 25' 16" | 13.0 | Nebulosa Planetaria | 0.003x0.003 | Ara | |
| IC 4694 | 18h 17m 06.5s | -58° 12' 03" | 13.0 | Galassia | 0.019x0.007 | Pavo | |
| IC 4699 | 18h 19m 56.6s | -45° 58' 28" | 13.0 | Nebulosa Planetaria | 0.001x0.001 | Telescopium | |
| IC 4719 | 18h 34m 48.4s | -56° 43' 02" | 13.0 | Galassia | 0.011x0.008 | Telescopium | |
| IC 4778 | 18h 51m 44.8s | -61° 41' 45" | 13.0 | Galassia | 0.01x0.0075 | Pavo | |
| IC 4790 | 18h 58m 23.2s | -64° 54' 08" | 13.0 | Galassia | 0.01x0.005 | Pavo | |

Tabella 100: Oggetti visibili sulla mappa 93 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 4794 | 18h 58m 54.5s | -62° 03' 50" | 13.0 | Galassia | 0.007x0.004 | Pavo | |
| IC 4851 | 19h 27m 05.1s | -57° 37' 55" | 13.0 | Galassia | 0.013x0.005 | Pavo | |
| IC 4852 | 19h 28m 05.5s | -60° 17' 48" | 13.0 | Galassia | 0.012x0.010 | Pavo | |
| IC 4854 | 19h 28m 59.2s | -59° 16' 31" | 13.0 | Galassia | 0.010x0.01 | Pavo | |
| IC 4857 | 19h 30m 16.2s | -58° 43' 40" | 13.0 | Galassia | 0.015x0.01 | Pavo | |
| IC 4866 | 19h 36m 15.3s | -61° 06' 11" | 13.0 | Galassia | 0.012x0.009 | Pavo | |
| IC 4869 | 19h 37m 42.6s | -60° 59' 05" | 13.0 | Galassia | 0.009x0.008 | Pavo | |
| NGC 6867 | 20h 11m 58.6s | -54° 43' 37" | 13.1 | Galassia | 0.016x0.005 | Telescopium | |
| IC 4679 | 18h 13m 00.6s | -56° 14' 53" | 13.1 | Galassia | 0.018x0.007 | Telescopium | |
| IC 4702 | 18h 24m 44.7s | -59° 13' 40" | 13.1 | Galassia | 0.012x0.008 | Pavo | |
| IC 4749 | 18h 44m 37.2s | -63° 11' 20" | 13.1 | Galassia | 0.005x0.005 | Pavo | |
| IC 4751 | 18h 45m 05.0s | -62° 05' 29" | 13.1 | Galassia | 0.008x0.005 | Pavo | |
| IC 4761 | 18h 45m 26.8s | -52° 49' 58" | 13.1 | Galassia | 0.013x0.010 | Telescopium | |
| IC 4799 | 19h 00m 45.4s | -63° 54' 12" | 13.1 | Galassia | 0.012x0.009 | Pavo | |
| IC 4844 | 19h 20m 36.5s | -55° 59' 27" | 13.1 | Galassia | 0.011x0.008 | Telescopium | |
| IC 4871 | 19h 37m 17.0s | -57° 28' 32" | 13.1 | Galassia | 0.029x0.003 | Pavo | |
| IC 4952 | 20h 10m 07.1s | -55° 23' 48" | 13.1 | Galassia | 0.010x0.005 | Telescopium | |
| IC 4980 | 20h 17m 00.8s | -57° 51' 12" | 13.1 | Galassia | 0.012x0.005 | Pavo | |
| IC 5002 | 20h 28m 07.2s | -54° 44' 09" | 13.1 | Galassia | 0.01x0.006 | Telescopium | |
| NGC 6545 | 18h 14m 04.8s | -63° 46' 11" | 13.2 | Galassia | 0.009x0.007 | Pavo | |
| NGC 6806 | 19h 38m 24.2s | -42° 15' 07" | 13.2 | Galassia | 0.01x0.006 | Sagittarius | |
| IC 4687 | 18h 15m 17.9s | -57° 43' 08" | 13.2 | Galassia | 0.007x0.004 | Pavo | |
| IC 4730 | 18h 40m 38.5s | -63° 19' 55" | 13.2 | Galassia | 0.011x0.005 | Pavo | |
| IC 4734 | 18h 40m 03.1s | -57° 28' 21" | 13.2 | Galassia | 0.010x0.006 | Pavo | |
| IC 4748 | 18h 44m 35.6s | -64° 03' 08" | 13.2 | Galassia | 0.006x0.006 | Pavo | |
| IC 4886 | 19h 44m 41.9s | -51° 45' 39" | 13.2 | Galassia | 0.011x0.005 | Telescopium | |
| IC 4652 | 17h 28m 08.0s | -59° 44' 36" | 13.3 | Galassia | 0.006x0.003 | Ara | |
| IC 4692 | 18h 16m 30.1s | -58° 41' 13" | 13.3 | Galassia | 0.015x0.007 | Pavo | |
| IC 4717 | 18h 34m 55.7s | -57° 57' 34" | 13.3 | Galassia | 0.013x0.002 | Pavo | |
| IC 4754 | 18h 45m 45.6s | -61° 58' 07" | 13.3 | Galassia | 0.010x0.01 | Pavo | |
| IC 4769 | 18h 49m 31.4s | -63° 08' 06" | 13.3 | Galassia | 0.015x0.01 | Pavo | |
| IC 4815 | 19h 08m 34.3s | -61° 40' 13" | 13.3 | Galassia | 0.006x0.005 | Pavo | |
| IC 4880 | 19h 42m 03.7s | -56° 21' 52" | 13.3 | Galassia | 0.014x0.003 | Telescopium | |
| IC 4951 | 20h 11m 10.1s | -61° 47' 36" | 13.3 | Galassia | 0.022x0.004 | Pavo | |
| IC 4963 | 20h 13m 34.5s | -55° 11' 15" | 13.3 | Galassia | 0.008x0.004 | Telescopium | |
| IC 4975 | 20h 15m 29.0s | -52° 39' 49" | 13.3 | Galassia | 0.009x0.008 | Telescopium | |
| IC 4995 | 20h 21m 24.6s | -52° 33' 39" | 13.3 | Galassia | 0.007x0.005 | Telescopium | |
| NGC 6215A | 16h 54m 27.6s | -58° 58' 38" | 13.4 | Galassia | 0.012x0.004 | Ara | 6215A |
| NGC 6761 | 19h 16m 32.4s | -50° 37' 21" | 13.4 | Galassia | 0.013x0.01 | Telescopium | |
| IC 4726 | 18h 38m 45.7s | -62° 50' 12" | 13.4 | Galassia | 0.007x0.006 | Pavo | |
| IC 4757 | 18h 45m 33.0s | -57° 08' 49" | 13.4 | Galassia | 0.007x0.003 | Pavo | |
| IC 4767 | 18h 49m 29.8s | -63° 22' 59" | 13.4 | Galassia | 0.012x0.004 | Pavo | |
| IC 4774 | 18h 49m 48.4s | -57° 54' 47" | 13.4 | Galassia | 0.009x0.008 | Pavo | |
| IC 4807 | 19h 03m 53.7s | -56° 54' 04" | 13.4 | Galassia | 0.008x0.005 | Pavo | |
| IC 4814 | 19h 06m 37.7s | -58° 32' 59" | 13.4 | Galassia | 0.009x0.003 | Pavo | |
| IC 4819 | 19h 08m 47.1s | -59° 26' 11" | 13.4 | Galassia | 0.024x0.002 | Pavo | |

Tabella 100: Oggetti visibili sulla mappa 93 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| IC 4882 | 19h 41m 54.7s | -55° 09' 04" | 13.4 | Galassia | 0.008x0.006 | Telescopium | |
| IC 4923 | 20h 02m 24.3s | -52° 34' 42" | 13.4 | Galassia | 0.008x0.007 | Telescopium | |
| NGC 6403 | 17h 45m 09.0s | -61° 41' 21" | 13.5 | Galassia | 0.004x0.004 | Pavo | |
| NGC 6754A | 19h 10m 12.4s | -51° 00' 53" | 13.5 | Galassia | 0.014x0.002 | Telescopium | 6754A |
| IC 4721A | 18h 36m 06.3s | -58° 31' 03" | 13.5 | Galassia | 0.004x0.004 | Pavo | IC 4721A |
| IC 4723 | 18h 37m 44.6s | -63° 21' 35" | 13.5 | Galassia | 0.005x0.005 | Pavo | |
| IC 4753 | 18h 45m 18.5s | -62° 05' 15" | 13.5 | Galassia | 0.005x0.005 | Pavo | |
| IC 4823-1 | 19h 14m 03.8s | -63° 56' 33" | 13.5 | Galassia | 0.009x0.006 | Pavo | IC 4823-1 |
| IC 4826 | 19h 13m 57.1s | -57° 10' 09" | 13.5 | Galassia | 0.011x0.006 | Pavo | |
| IC 4879 | 19h 41m 05.0s | -52° 19' 27" | 13.5 | Galassia | 0.007x0.003 | Telescopium | |
| IC 4915 | 19h 59m 59.2s | -52° 35' 24" | 13.5 | Galassia | 0.008x0.005 | Telescopium | |
| IC 4709 | 18h 25m 55.8s | -56° 21' 25" | 13.6 | Galassia | 0.009x0.005 | Telescopium | |
| IC 4764 | 18h 48m 55.8s | -63° 27' 45" | 13.6 | Galassia | 0.010x0.002 | Pavo | |
| IC 4783 | 18h 53m 12.8s | -58° 47' 22" | 13.6 | Galassia | 0.009x0.008 | Pavo | |
| IC 4805 | 19h 03m 47.9s | -63° 01' 08" | 13.6 | Galassia | 0.010x0.003 | Pavo | |
| IC 4817 | 19h 07m 47.3s | -56° 07' 43" | 13.6 | Galassia | 0.013x0.004 | Telescopium | |
| IC 4834 | 19h 18m 18.6s | -63° 58' 17" | 13.6 | Galassia | 0.009x0.004 | Pavo | |
| IC 4849 | 19h 27m 20.4s | -62° 53' 38" | 13.6 | Galassia | 0.009x0.004 | Pavo | |
| IC 4876 | 19h 39m 11.4s | -52° 47' 56" | 13.6 | Galassia | 0.010x0.007 | Telescopium | |
| IC 4883 | 19h 43m 32.3s | -55° 29' 58" | 13.6 | Galassia | 0.011x0.004 | Telescopium | |
| IC 4884 | 19h 44m 16.3s | -58° 04' 57" | 13.6 | Galassia | 0.010x0.003 | Pavo | |
| IC 4885 | 19h 45m 30.7s | -60° 36' 17" | 13.6 | Galassia | 0.015x0.003 | Pavo | |
| IC 4936 | 20h 07m 30.4s | -61° 22' 22" | 13.6 | Galassia | 0.012x0.006 | Pavo | |
| IC 4983 | 20h 17m 30.9s | -52° 01' 40" | 13.6 | Galassia | 0.008x0.007 | Telescopium | |
| IC 4986 | 20h 18m 39.7s | -54° 58' 33" | 13.6 | Galassia | 0.016x0.007 | Telescopium | |
| IC 4743 | 18h 43m 14.2s | -61° 45' 09" | 13.7 | Galassia | 0.006x0.003 | Pavo | |
| IC 4777 | 18h 49m 42.6s | -53° 07' 28" | 13.7 | Galassia | 0.007x0.005 | Telescopium | |
| IC 4793 | 18h 58m 39.2s | -61° 22' 24" | 13.7 | Galassia | 0.01x0.004 | Pavo | |
| IC 4835 | 19h 17m 04.6s | -58° 12' 11" | 13.7 | Galassia | 0.006x0.005 | Pavo | |
| IC 4838 | 19h 18m 29.0s | -61° 34' 43" | 13.7 | Galassia | 0.010x0.004 | Pavo | |
| IC 4840 | 19h 17m 26.0s | -56° 10' 26" | 13.7 | Galassia | 0.009x0.005 | Telescopium | |
| IC 4856 | 19h 29m 02.4s | -54° 52' 08" | 13.7 | Galassia | 0.010x0.005 | Telescopium | |
| IC 4877 | 19h 39m 23.7s | -51° 56' 50" | 13.7 | Galassia | 0.010x0.001 | Telescopium | |
| IC 4916 | 19h 59m 44.1s | -50° 13' 10" | 13.7 | Galassia | 0.005x0.004 | Telescopium | |
| IC 4944 | 20h 08m 37.6s | -54° 23' 26" | 13.7 | Galassia | 0.008x0.003 | Telescopium | |
| IC 4965 | 20h 13m 58.1s | -56° 46' 05" | 13.7 | Galassia | 0.008x0.008 | Pavo | |
| IC 4662A | 17h 53m 29.3s | -64° 57' 46" | 13.8 | Galassia | 0.011x0.006 | Pavo | IC 4662A |
| IC 4829 | 19h 14m 08.6s | -56° 30' 24" | 13.8 | Galassia | 0.015x0.003 | Telescopium | |
| IC 4875 | 19h 39m 06.7s | -52° 01' 53" | 13.8 | Galassia | 0.005x0.003 | Telescopium | |
| IC 4881 | 19h 41m 58.3s | -55° 48' 44" | 13.8 | Galassia | 0.007x0.004 | Telescopium | |
| IC 4888 | 19h 46m 22.4s | -54° 24' 34" | 13.8 | Galassia | 0.008x0.005 | Telescopium | |
| IC 4909 | 19h 58m 10.2s | -50° 00' 12" | 13.8 | Galassia | 0.007x0.003 | Telescopium | |
| IC 4937 | 20h 06m 48.2s | -56° 12' 03" | 13.8 | Galassia | 0.015x0.003 | Telescopium | |
| IC 5017 | 20h 33m 33.7s | -57° 31' 18" | 13.8 | Galassia | 0.008x0.005 | Indus | |
| NGC 6630 | 18h 34m 22.8s | -63° 16' 36" | 13.9 | Galassia | 0.006x0.005 | Pavo | |
| NGC 6845B | 20h 02m 27.0s | -47° 00' 21" | 13.9 | Galassia | 0.009x0.005 | Telescopium | 6845B |

Tabella 100: Oggetti visibili sulla mappa 93 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|---------|------------------|--------------|------|----------|---------------------|---------------|------|
| IC 4689 | 18h 15m 18.9s | -57° 44' 30" | 13.9 | Galassia | 0.007x0.002 | Pavo | |
| IC 4736 | 18h 40m 18.1s | -57° 52' 30" | 13.9 | Galassia | 0.008x0.007 | Pavo | |
| IC 4775 | 18h 50m 03.2s | -57° 09' 40" | 13.9 | Galassia | 0.013x0.002 | Pavo | |
| IC 4779 | 18h 52m 17.4s | -62° 59' 22" | 13.9 | Galassia | 0.007x0.006 | Pavo | |
| IC 4780 | 18h 51m 36.5s | -59° 13' 49" | 13.9 | Galassia | 0.006x0.005 | Pavo | |
| IC 4874 | 19h 37m 44.9s | -47° 13' 21" | 13.9 | Galassia | 0.01x0.005 | Telescopium | |
| IC 4890 | 19h 47m 08.2s | -56° 29' 51" | 13.9 | Galassia | 0.009x0.007 | Telescopium | |
| IC 4894 | 19h 48m 26.0s | -51° 47' 56" | 13.9 | Galassia | 0.007x0.005 | Telescopium | |
| IC 4947 | 20h 08m 58.9s | -53° 05' 12" | 13.9 | Galassia | 0.006x0.005 | Telescopium | |
| IC 4782 | 18h 52m 28.8s | -55° 28' 03" | 14.0 | Galassia | 0.011x0.001 | Telescopium | |
| IC 4828 | 19h 15m 24.4s | -62° 02' 54" | 14.0 | Galassia | 0.009x0.004 | Pavo | |
| IC 4833 | 19h 17m 25.5s | -62° 17' 40" | 14.0 | Galassia | 0.005x0.004 | Pavo | |

10.95 Oggetti visibili sulla mappa 94

Tabella 101: Oggetti visibili sulla mappa 94

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 6752 | 19h 12m 32.0s | -59° 56' 56" | 5.3 | Cluster Globulare | 0.241x0.241 | Pavo | CALDWELL 93 |
| NGC 7213 | 22h 10m 27.3s | -47° 04' 23" | 10.1 | Galassia | 0.025x0.023 | Grus | |
| IC 5152 | 22h 03m 55.7s | -51° 12' 13" | 10.5 | Galassia | 0.041x0.026 | Indus | |
| NGC 7049 | 21h 20m 17.1s | -48° 28' 50" | 10.6 | Galassia | 0.037x0.025 | Indus | |
| NGC 6868 | 20h 11m 16.5s | -48° 19' 23" | 10.7 | Galassia | 0.03x0.023 | Telescopium | |
| NGC 7090 | 21h 37m 46.9s | -54° 28' 09" | 10.7 | Galassia | 0.060x0.01 | Indus | |
| NGC 7144 | 21h 53m 55.9s | -48° 09' 53" | 10.8 | Galassia | 0.030x0.03 | Grus | |
| IC 5201 | 22h 22m 06.9s | -45° 56' 19" | 10.8 | Galassia | 0.070x0.032 | Grus | |
| NGC 6902 | 20h 25m 45.8s | -43° 35' 26" | 10.9 | Galassia | 0.046x0.032 | Sagittarius | |
| NGC 6782 | 19h 25m 37.2s | -59° 53' 02" | 11.0 | Galassia | 0.02x0.016 | Pavo | |
| NGC 7205 | 22h 09m 50.1s | -57° 20' 56" | 11.0 | Galassia | 0.033x0.016 | Tucana | |
| NGC 6861 | 20h 08m 42.0s | -48° 18' 48" | 11.1 | Galassia | 0.025x0.016 | Telescopium | |
| IC 4891 | 19h 46m 45.1s | -54° 17' 47" | 11.1 | Galassia | 0.018x0.012 | Telescopium | |
| NGC 7041 | 21h 17m 49.1s | -48° 16' 58" | 11.2 | Galassia | 0.03x0.0125 | Indus | |
| NGC 7083 | 21h 37m 13.3s | -63° 49' 03" | 11.2 | Galassia | 0.032x0.019 | Indus | |
| NGC 7145 | 21h 54m 33.6s | -47° 47' 32" | 11.2 | Galassia | 0.020x0.019 | Grus | |
| NGC 7192 | 22h 08m 13.2s | -64° 13' 22" | 11.2 | Galassia | 0.015x0.015 | Indus | |
| NGC 6810 | 19h 45m 10.1s | -58° 36' 35" | 11.4 | Galassia | 0.01x0.0075 | Pavo | |
| NGC 7029 | 21h 13m 09.8s | -49° 12' 17" | 11.5 | Galassia | 0.020x0.011 | Indus | |
| NGC 7140 | 21h 53m 33.0s | -55° 28' 47" | 11.5 | Galassia | 0.034x0.025 | Indus | |
| NGC 7196 | 22h 07m 07.6s | -50° 01' 34" | 11.5 | Galassia | 0.020x0.015 | Indus | |
| IC 4901 | 19h 55m 58.5s | -58° 39' 45" | 11.5 | Galassia | 0.031x0.022 | Pavo | |
| IC 5181 | 22h 14m 31.7s | -45° 55' 24" | 11.5 | Galassia | 0.020x0.007 | Grus | |
| NGC 7038 | 21h 16m 23.9s | -47° 08' 26" | 11.6 | Galassia | 0.025x0.011 | Indus | |
| NGC 7079 | 21h 33m 48.1s | -43° 58' 58" | 11.6 | Galassia | 0.016x0.01 | Grus | |
| IC 4845 | 19h 22m 02.4s | -60° 21' 08" | 11.6 | Galassia | 0.012x0.008 | Pavo | |
| NGC 6909 | 20h 28m 58.9s | -46° 57' 48" | 11.7 | Galassia | 0.018x0.009 | Telescopium | |

Tabella 101: Oggetti visibili sulla mappa 94 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 6942 | 20h 42m 03.2s | -54° 14' 02" | 11.7 | Galassia | 0.017x0.013 | Indus | |
| NGC 6769 | 19h 20m 03.4s | -60° 27' 54" | 11.8 | Galassia | 0.018x0.012 | Pavo | |
| NGC 6851 | 20h 04m 57.1s | -48° 13' 47" | 11.8 | Galassia | 0.016x0.012 | Telescopium | |
| NGC 6893 | 20h 22m 11.2s | -48° 10' 42" | 11.8 | Galassia | 0.021x0.014 | Telescopium | |
| NGC 7021 | 21h 12m 53.1s | -63° 56' 48" | 11.8 | Galassia | 0.029x0.013 | Pavo | |
| IC 4946 | 20h 25m 16.2s | -43° 55' 58" | 11.8 | Galassia | 0.02x0.008 | Sagittarius | |
| NGC 6770 | 19h 20m 17.6s | -60° 27' 37" | 11.9 | Galassia | 0.018x0.013 | Pavo | |
| NGC 6788 | 19h 28m 21.7s | -54° 54' 40" | 11.9 | Galassia | 0.024x0.007 | Telescopium | |
| NGC 7059 | 21h 28m 47.2s | -59° 55' 53" | 11.9 | Galassia | 0.027x0.014 | Pavo | |
| NGC 7096 | 21h 42m 46.8s | -63° 49' 16" | 11.9 | Galassia | 0.015x0.013 | Indus | |
| NGC 7166 | 22h 01m 43.0s | -43° 17' 53" | 11.9 | Galassia | 0.02x0.0075 | Grus | |
| NGC 7168 | 22h 03m 21.5s | -51° 39' 04" | 11.9 | Galassia | 0.015x0.011 | Indus | |
| IC 5063 | 20h 53m 29.0s | -56° 59' 49" | 11.9 | Galassia | 0.017x0.011 | Indus | |
| IC 5240 | 22h 42m 58.9s | -44° 40' 02" | 11.9 | Galassia | 0.023x0.015 | Grus | |
| NGC 6935 | 20h 39m 43.5s | -52° 02' 33" | 12.0 | Galassia | 0.017x0.015 | Indus | |
| NGC 7007 | 21h 06m 49.0s | -52° 28' 31" | 12.0 | Galassia | 0.016x0.01 | Indus | |
| NGC 7232 | 22h 16m 47.5s | -45° 45' 19" | 12.0 | Galassia | 0.021x0.008 | Grus | |
| IC 4906 | 19h 58m 25.1s | -60° 25' 00" | 12.0 | Galassia | 0.013x0.007 | Pavo | |
| IC 5084 | 21h 10m 46.9s | -63° 12' 42" | 12.0 | Galassia | 0.013x0.008 | Pavo | |
| IC 5092 | 21h 17m 47.3s | -64° 23' 05" | 12.0 | Galassia | 0.024x0.019 | Pavo | |
| NGC 6848 | 20h 04m 17.7s | -56° 02' 10" | 12.1 | Galassia | 0.02x0.008 | Telescopium | |
| NGC 6875 | 20h 14m 32.8s | -46° 06' 11" | 12.1 | Galassia | 0.02x0.011 | Telescopium | |
| NGC 6887 | 20h 18m 43.0s | -52° 44' 14" | 12.1 | Galassia | 0.026x0.010 | Telescopium | |
| NGC 6739 | 19h 09m 31.5s | -61° 20' 11" | 12.2 | Galassia | 0.02x0.0075 | Pavo | |
| NGC 6854 | 20h 07m 07.2s | -54° 19' 10" | 12.2 | Galassia | 0.016x0.010 | Telescopium | |
| NGC 7126 | 21h 50m 40.9s | -60° 31' 13" | 12.2 | Galassia | 0.023x0.010 | Indus | |
| NGC 7155 | 21h 57m 23.4s | -49° 25' 52" | 12.2 | Galassia | 0.019x0.016 | Indus | |
| IC 4827 | 19h 15m 02.7s | -60° 49' 33" | 12.2 | Galassia | 0.023x0.004 | Pavo | |
| NGC 6870 | 20h 11m 32.8s | -48° 13' 46" | 12.3 | Galassia | 0.021x0.010 | Telescopium | |
| NGC 6890 | 20h 19m 37.1s | -44° 44' 46" | 12.3 | Galassia | 0.013x0.010 | Sagittarius | |
| NGC 7124 | 21h 49m 20.4s | -50° 28' 36" | 12.3 | Galassia | 0.023x0.009 | Indus | |
| IC 4830 | 19h 15m 27.3s | -59° 15' 38" | 12.3 | Galassia | 0.014x0.010 | Pavo | |
| IC 4933 | 20h 04m 58.2s | -54° 55' 32" | 12.3 | Galassia | 0.015x0.014 | Telescopium | |
| IC 5096 | 21h 19m 53.1s | -63° 40' 48" | 12.3 | Galassia | 0.026x0.004 | Pavo | |
| NGC 6799 | 19h 33m 49.6s | -55° 51' 58" | 12.4 | Galassia | 0.013x0.01 | Telescopium | |
| NGC 6861D | 20h 09m 41.7s | -48° 09' 20" | 12.4 | Galassia | 0.017x0.005 | Telescopium | B-V: 2.33 |
| NGC 6987 | 20h 59m 29.3s | -48° 33' 20" | 12.4 | Galassia | 0.011x0.01 | Indus | |
| NGC 7002 | 21h 05m 03.7s | -48° 57' 11" | 12.4 | Galassia | 0.0125x0.01 | Indus | |
| NGC 7014 | 21h 09m 09.0s | -47° 06' 04" | 12.4 | Galassia | 0.014x0.011 | Indus | |
| NGC 7125 | 21h 50m 38.9s | -60° 37' 24" | 12.4 | Galassia | 0.025x0.017 | Indus | |
| IC 4842 | 19h 21m 05.3s | -60° 36' 28" | 12.4 | Galassia | 0.012x0.006 | Pavo | |
| IC 4956 | 20h 12m 51.2s | -45° 32' 07" | 12.4 | Galassia | 0.014x0.013 | Telescopium | |
| NGC 6771 | 19h 20m 20.1s | -60° 30' 38" | 12.5 | Galassia | 0.019x0.004 | Pavo | |
| NGC 6812 | 19h 46m 55.2s | -55° 17' 59" | 12.5 | Galassia | 0.009x0.005 | Telescopium | |
| NGC 6850 | 20h 04m 59.1s | -54° 47' 27" | 12.5 | Galassia | 0.017x0.009 | Telescopium | |
| NGC 7064 | 21h 30m 22.0s | -52° 41' 00" | 12.5 | Galassia | 0.031x0.005 | Indus | |

Tabella 101: Oggetti visibili sulla mappa 94 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| NGC 7162A | 22h 01m 45.9s | -43° 02' 59" | 12.5 | Galassia | 0.021x0.018 | Grus | 7162A |
| NGC 7219 | 22h 14m 31.4s | -64° 45' 15" | 12.5 | Galassia | 0.014x0.008 | Tucana | |
| NGC 7233 | 22h 16m 58.8s | -45° 45' 04" | 12.5 | Galassia | 0.014x0.010 | Grus | |
| IC 5042 | 20h 49m 25.0s | -65° 00' 45" | 12.5 | Galassia | 0.01x0.006 | Pavo | |
| IC 5170 | 22h 13m 40.3s | -47° 07' 37" | 12.5 | Galassia | 0.015x0.006 | Grus | |
| NGC 6780 | 19h 24m 24.1s | -55° 44' 17" | 12.6 | Galassia | 0.015x0.013 | Telescopium | |
| NGC 6860 | 20h 10m 24.3s | -61° 02' 35" | 12.6 | Galassia | 0.010x0.006 | Pavo | |
| NGC 6970 | 20h 53m 28.9s | -48° 42' 20" | 12.6 | Galassia | 0.008x0.005 | Indus | |
| NGC 7012 | 21h 08m 01.2s | -44° 44' 14" | 12.6 | Galassia | 0.02x0.010 | Microscopium | |
| NGC 7107 | 21h 43m 39.1s | -44° 42' 16" | 12.6 | Galassia | 0.017x0.012 | Grus | |
| NGC 7118 | 21h 47m 23.9s | -48° 15' 54" | 12.6 | Galassia | 0.011x0.009 | Grus | |
| IC 5038 | 20h 48m 30.2s | -64° 56' 46" | 12.6 | Galassia | 0.011x0.005 | Pavo | |
| IC 5171 | 22h 12m 07.0s | -45° 59' 16" | 12.6 | Galassia | 0.025x0.004 | Grus | |
| IC 5244 | 22h 45m 28.7s | -63° 56' 34" | 12.6 | Galassia | 0.025x0.003 | Tucana | |
| NGC 6862 | 20h 10m 25.1s | -56° 20' 06" | 12.7 | Galassia | 0.013x0.010 | Telescopium | |
| NGC 6878 | 20h 15m 12.4s | -44° 28' 05" | 12.7 | Galassia | 0.013x0.010 | Sagittarius | |
| NGC 6984 | 20h 59m 15.6s | -51° 47' 47" | 12.7 | Galassia | 0.015x0.01 | Indus | |
| NGC 7151 | 21h 56m 18.4s | -50° 34' 03" | 12.7 | Galassia | 0.024x0.009 | Indus | |
| NGC 7162 | 22h 00m 49.1s | -43° 12' 46" | 12.7 | Galassia | 0.023x0.008 | Grus | NGC 7162A |
| IC 4836 | 19h 17m 58.3s | -60° 09' 54" | 12.7 | Galassia | 0.012x0.011 | Pavo | |
| IC 4938 | 20h 07m 47.7s | -60° 09' 20" | 12.7 | Galassia | 0.010x0.009 | Pavo | |
| IC 4943 | 20h 07m 50.9s | -48° 19' 12" | 12.7 | Galassia | 0.011x0.009 | Telescopium | |
| IC 5141 | 21h 54m 38.0s | -59° 24' 10" | 12.7 | Galassia | 0.014x0.010 | Indus | |
| NGC 6899 | 20h 25m 45.5s | -50° 22' 16" | 12.8 | Galassia | 0.014x0.008 | Telescopium | |
| NGC 6948 | 20h 44m 53.0s | -53° 17' 16" | 12.8 | Galassia | 0.018x0.008 | Indus | |
| NGC 7004 | 21h 05m 20.7s | -49° 02' 16" | 12.8 | Galassia | 0.010x0.005 | Indus | |
| NGC 7117 | 21h 47m 01.2s | -48° 19' 58" | 12.8 | Galassia | 0.011x0.006 | Grus | |
| NGC 7119A | 21h 47m 28.8s | -46° 25' 38" | 12.8 | Galassia | 0.01x0.0075 | Grus | 7119A |
| NGC 7179 | 22h 06m 12.4s | -63° 57' 15" | 12.8 | Galassia | 0.016x0.006 | Indus | |
| NGC 6855 | 20h 08m 20.5s | -56° 20' 02" | 12.9 | Galassia | 0.012x0.010 | Telescopium | |
| NGC 6889 | 20h 20m 20.3s | -53° 53' 46" | 12.9 | Galassia | 0.007x0.005 | Telescopium | |
| NGC 6937 | 20h 40m 09.3s | -52° 04' 34" | 12.9 | Galassia | 0.020x0.017 | Indus | |
| NGC 7191 | 22h 08m 14.8s | -64° 32' 25" | 12.9 | Galassia | 0.013x0.005 | Indus | |
| NGC 7200 | 22h 08m 22.2s | -49° 54' 08" | 12.9 | Galassia | 0.01x0.006 | Indus | |
| IC 4935 | 20h 06m 06.6s | -57° 32' 37" | 12.9 | Galassia | 0.014x0.003 | Pavo | |
| IC 4994 | 20h 21m 10.7s | -53° 23' 10" | 12.9 | Galassia | 0.005x0.005 | Telescopium | |
| NGC 6845 | 20h 02m 19.9s | -47° 00' 59" | 13.0 | Galassia | 0.019x0.008 | Telescopium | |
| NGC 6919 | 20h 32m 55.9s | -44° 09' 05" | 13.0 | Galassia | 0.013x0.01 | Microscopium | |
| NGC 7022 | 21h 10m 53.4s | -49° 13' 32" | 13.0 | Galassia | 0.012x0.009 | Indus | |
| NGC 7119B | 21h 47m 28.0s | -46° 25' 53" | 13.0 | Galassia | 0.005x0.002 | Grus | 7119B |
| NGC 7232A | 22h 14m 51.2s | -45° 47' 56" | 13.0 | Galassia | 0.017x0.003 | Grus | 7232A |
| IC 4851 | 19h 27m 05.1s | -57° 37' 55" | 13.0 | Galassia | 0.013x0.005 | Pavo | |
| IC 4852 | 19h 28m 05.5s | -60° 17' 48" | 13.0 | Galassia | 0.012x0.010 | Pavo | |
| IC 4854 | 19h 28m 59.2s | -59° 16' 31" | 13.0 | Galassia | 0.010x0.01 | Pavo | |
| IC 4857 | 19h 30m 16.2s | -58° 43' 40" | 13.0 | Galassia | 0.015x0.01 | Pavo | |
| IC 4866 | 19h 36m 15.3s | -61° 06' 11" | 13.0 | Galassia | 0.012x0.009 | Pavo | |

Tabella 101: Oggetti visibili sulla mappa 94 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 4869 | 19h 37m 42.6s | -60° 59' 05" | 13.0 | Galassia | 0.009x0.008 | Pavo | |
| NGC 6867 | 20h 11m 58.6s | -54° 43' 37" | 13.1 | Galassia | 0.016x0.005 | Telescopium | |
| NGC 7199 | 22h 09m 53.4s | -64° 36' 45" | 13.1 | Galassia | 0.009x0.006 | Indus | |
| IC 4871 | 19h 37m 17.0s | -57° 28' 32" | 13.1 | Galassia | 0.029x0.003 | Pavo | |
| IC 4952 | 20h 10m 07.1s | -55° 23' 48" | 13.1 | Galassia | 0.010x0.005 | Telescopium | |
| IC 4980 | 20h 17m 00.8s | -57° 51' 12" | 13.1 | Galassia | 0.012x0.005 | Pavo | |
| IC 5002 | 20h 28m 07.2s | -54° 44' 09" | 13.1 | Galassia | 0.01x0.006 | Telescopium | |
| IC 5110 | 21h 32m 08.4s | -59° 55' 03" | 13.1 | Galassia | 0.011x0.009 | Indus | |
| NGC 6875A | 20h 13m 16.4s | -46° 05' 07" | 13.2 | Galassia | 0.022x0.003 | Telescopium | 6875A |
| NGC 6878A | 20h 14m 55.5s | -44° 45' 28" | 13.2 | Galassia | 0.015x0.006 | Sagittarius | 6878A |
| NGC 6990 | 21h 01m 21.5s | -55° 29' 13" | 13.2 | Galassia | 0.01x0.004 | Indus | |
| IC 4886 | 19h 44m 41.9s | -51° 45' 39" | 13.2 | Galassia | 0.011x0.005 | Telescopium | |
| IC 5064 | 20h 54m 05.2s | -57° 09' 36" | 13.2 | Galassia | 0.008x0.005 | Indus | |
| NGC 7061 | 21h 28m 43.1s | -48° 58' 48" | 13.3 | Galassia | 0.01x0.005 | Indus | |
| IC 4815 | 19h 08m 34.3s | -61° 40' 13" | 13.3 | Galassia | 0.006x0.005 | Pavo | |
| IC 4880 | 19h 42m 03.7s | -56° 21' 52" | 13.3 | Galassia | 0.014x0.003 | Telescopium | |
| IC 4951 | 20h 11m 10.1s | -61° 47' 36" | 13.3 | Galassia | 0.022x0.004 | Pavo | |
| IC 4963 | 20h 13m 34.5s | -55° 11' 15" | 13.3 | Galassia | 0.008x0.004 | Telescopium | |
| IC 4975 | 20h 15m 29.0s | -52° 39' 49" | 13.3 | Galassia | 0.009x0.008 | Telescopium | |
| IC 4995 | 20h 21m 24.6s | -52° 33' 39" | 13.3 | Galassia | 0.007x0.005 | Telescopium | |
| IC 5188 | 22h 19m 43.1s | -59° 32' 42" | 13.3 | Galassia | 0.010x0.009 | Tucana | |
| NGC 6983 | 20h 57m 59.4s | -43° 54' 44" | 13.4 | Galassia | 0.006x0.005 | Microscopium | |
| NGC 7106 | 21h 43m 53.6s | -52° 36' 42" | 13.4 | Galassia | 0.014x0.008 | Indus | |
| NGC 7249 | 22h 21m 44.5s | -55° 01' 43" | 13.4 | Galassia | 0.009x0.006 | Grus | |
| NGC 7622 | 23h 22m 44.8s | -62° 00' 47" | 13.4 | Galassia | 0.01x0.003 | Tucana | |
| IC 4882 | 19h 41m 54.7s | -55° 09' 04" | 13.4 | Galassia | 0.008x0.006 | Telescopium | |
| IC 4923 | 20h 02m 24.3s | -52° 34' 42" | 13.4 | Galassia | 0.008x0.007 | Telescopium | |
| IC 5120 | 21h 40m 17.0s | -64° 15' 50" | 13.4 | Galassia | 0.016x0.005 | Indus | |
| IC 5125 | 21h 43m 07.6s | -52° 41' 10" | 13.4 | Galassia | 0.005x0.005 | Indus | |
| NGC 7072 | 21h 31m 49.8s | -43° 04' 06" | 13.5 | Galassia | 0.007x0.005 | Grus | |
| IC 4879 | 19h 41m 05.0s | -52° 19' 27" | 13.5 | Galassia | 0.007x0.003 | Telescopium | |
| IC 4915 | 19h 59m 59.2s | -52° 35' 24" | 13.5 | Galassia | 0.008x0.005 | Telescopium | |
| NGC 6902B | 20h 24m 25.0s | -43° 48' 24" | 13.6 | Galassia | 0.0125x0.01 | Sagittarius | 6902B |
| NGC 6918 | 20h 32m 07.1s | -47° 24' 33" | 13.6 | Galassia | 0.007x0.005 | Indus | |
| NGC 7169 | 22h 04m 00.7s | -47° 36' 18" | 13.6 | Galassia | 0.008x0.004 | Grus | |
| NGC 7232B | 22h 17m 02.2s | -45° 41' 07" | 13.6 | Galassia | 0.013x0.012 | Grus | 7232B |
| IC 4876 | 19h 39m 11.4s | -52° 47' 56" | 13.6 | Galassia | 0.010x0.007 | Telescopium | |
| IC 4883 | 19h 43m 32.3s | -55° 29' 58" | 13.6 | Galassia | 0.011x0.004 | Telescopium | |
| IC 4884 | 19h 44m 16.3s | -58° 04' 57" | 13.6 | Galassia | 0.010x0.003 | Pavo | |
| IC 4885 | 19h 45m 30.7s | -60° 36' 17" | 13.6 | Galassia | 0.015x0.003 | Pavo | |
| IC 4936 | 20h 07m 30.4s | -61° 22' 22" | 13.6 | Galassia | 0.012x0.006 | Pavo | |
| IC 4983 | 20h 17m 30.9s | -52° 01' 40" | 13.6 | Galassia | 0.008x0.007 | Telescopium | |
| IC 4986 | 20h 18m 39.7s | -54° 58' 33" | 13.6 | Galassia | 0.016x0.007 | Telescopium | |
| IC 5034 | 20h 45m 09.6s | -56° 57' 38" | 13.6 | Galassia | 0.012x0.005 | Indus | |
| IC 5224 | 22h 31m 38.4s | -45° 53' 53" | 13.6 | Galassia | 0.012x0.003 | Grus | |
| NGC 6982 | 20h 58m 39.8s | -51° 47' 19" | 13.7 | Galassia | 0.008x0.005 | Indus | |

Tabella 101: Oggetti visibili sulla mappa 94 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-------------|------------------|--------------|------|----------|---------------------|---------------|---------|
| IC 4835 | 19h 17m 04.6s | -58° 12' 11" | 13.7 | Galassia | 0.006x0.005 | Pavo | |
| IC 4838 | 19h 18m 29.0s | -61° 34' 43" | 13.7 | Galassia | 0.010x0.004 | Pavo | |
| IC 4856 | 19h 29m 02.4s | -54° 52' 08" | 13.7 | Galassia | 0.010x0.005 | Telescopium | |
| IC 4877 | 19h 39m 23.7s | -51° 56' 50" | 13.7 | Galassia | 0.010x0.001 | Telescopium | |
| IC 4916 | 19h 59m 44.1s | -50° 13' 10" | 13.7 | Galassia | 0.005x0.004 | Telescopium | |
| IC 4944 | 20h 08m 37.6s | -54° 23' 26" | 13.7 | Galassia | 0.008x0.003 | Telescopium | |
| IC 4965 | 20h 13m 58.1s | -56° 46' 05" | 13.7 | Galassia | 0.008x0.008 | Pavo | |
| NGC 6902A-1 | 20h 24m 18.8s | -44° 12' 31" | 13.8 | Galassia | 0.010x0.008 | Sagittarius | 6902A-1 |
| IC 4875 | 19h 39m 06.7s | -52° 01' 53" | 13.8 | Galassia | 0.005x0.003 | Telescopium | |
| IC 4881 | 19h 41m 58.3s | -55° 48' 44" | 13.8 | Galassia | 0.007x0.004 | Telescopium | |
| IC 4888 | 19h 46m 22.4s | -54° 24' 34" | 13.8 | Galassia | 0.008x0.005 | Telescopium | |
| IC 4909 | 19h 58m 10.2s | -50° 00' 12" | 13.8 | Galassia | 0.007x0.003 | Telescopium | |
| IC 4937 | 20h 06m 48.2s | -56° 12' 03" | 13.8 | Galassia | 0.015x0.003 | Telescopium | |
| IC 5017 | 20h 33m 33.7s | -57° 31' 18" | 13.8 | Galassia | 0.008x0.005 | Indus | |
| NGC 6845B | 20h 02m 27.0s | -47° 00' 21" | 13.9 | Galassia | 0.009x0.005 | Telescopium | 6845B |
| NGC 7072A | 21h 31m 38.4s | -43° 07' 05" | 13.9 | Galassia | 0.006x0.005 | Grus | 7072A |
| IC 4890 | 19h 47m 08.2s | -56° 29' 51" | 13.9 | Galassia | 0.009x0.007 | Telescopium | |
| IC 4894 | 19h 48m 26.0s | -51° 47' 56" | 13.9 | Galassia | 0.007x0.005 | Telescopium | |
| IC 4947 | 20h 08m 58.9s | -53° 05' 12" | 13.9 | Galassia | 0.006x0.005 | Telescopium | |
| IC 5165 | 22h 11m 29.8s | -64° 29' 04" | 13.9 | Galassia | 0.010x0.003 | Tucana | |
| IC 5187 | 22h 19m 34.9s | -59° 30' 42" | 13.9 | Galassia | 0.004x0.004 | Tucana | |
| NGC 7205A | 22h 08m 49.0s | -57° 22' 15" | 14.0 | Galassia | 0.01x0.0075 | Indus | 7205A |
| IC 4828 | 19h 15m 24.4s | -62° 02' 54" | 14.0 | Galassia | 0.009x0.004 | Pavo | |
| IC 5074 | 21h 02m 34.2s | -63° 04' 41" | 14.0 | Galassia | 0.006x0.005 | Pavo | |

10.96 Oggetti visibili sulla mappa 95

Tabella 102: Oggetti visibili sulla mappa 95

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|---------------------------|
| LMC | 05h 23m 25.0s | -69° 44' 11" | 0.5 | Galassia | 3.6x3.6 | Dorado | Grande Nube di Magellano |
| NGC 292 | 00h 53m 24.4s | -72° 43' 32" | 2.3 | Galassia | 2.659x1.709 | Tucana | Piccola Nube di Magellano |
| NGC 104 | 00h 24m 55.3s | -71° 58' 30" | 4.0 | Cluster Globulare | 0.416x0.416 | Tucana | CALDWELL 106, 47 Tucanae |
| NGC 362 | 01h 03m 52.8s | -70° 44' 46" | 6.8 | Cluster Globulare | 0.116x0.116 | Tucana | CALDWELL 104 |
| NGC 330 | 00h 56m 58.6s | -72° 21' 35" | 9.6 | Cluster Globulare | 0.011x0.011 | Tucana | |
| IC 5052 | 20h 53m 54.1s | -69° 07' 58" | 10.5 | Galassia | 0.049x0.007 | Pavo | |
| NGC 3766 | 01h 04m 29.2s | -72° 43' 20" | 10.9 | Ammasso Aperto | 0.008x0.008 | Tucana | CALDWELL 97 |
| NGC 1528 | 00h 33m 43.2s | -73° 00' 41" | 11.0 | Ammasso Aperto | 0.014x0.014 | Tucana | |
| NGC 2997 | 00h 54m 04.8s | -72° 05' 37" | 11.0 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 3610 | 01h 02m 49.0s | -71° 30' 17" | 11.0 | Ammasso Aperto | 0.013x0.013 | Tucana | |
| NGC 643 | 01h 35m 19.5s | -75° 27' 36" | 11.0 | Ammasso Aperto | 0.012x0.012 | Hydrus | |
| IC 5250A | 22h 48m 32.5s | -64° 57' 36" | 11.1 | Galassia | 0.025x0.025 | Tucana | IC 5250A |
| NGC 121 | 00h 27m 36.6s | -71° 25' 54" | 11.2 | Cluster Globulare | 0.012x0.012 | Tucana | |
| NGC 4192 | 01h 08m 51.4s | -72° 46' 56" | 11.2 | Ammasso Aperto | 0.02x0.02 | Tucana | M98 |
| NGC 6920 | 20h 46m 43.2s | -79° 55' 50" | 11.2 | Galassia | 0.015x0.012 | Octans | |

Tabella 102: Oggetti visibili sulla mappa 95 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 7083 | 21h 37m 13.3s | -63° 49' 03" | 11.2 | Galassia | 0.032x0.019 | Indus | |
| NGC 7192 | 22h 08m 13.2s | -64° 13' 22" | 11.2 | Galassia | 0.015x0.015 | Indus | |
| IC 5250B | 22h 48m 37.2s | -64° 57' 29" | 11.2 | Galassia | 0.025x0.024 | Tucana | IC 5250B |
| NGC 6876 | 20h 20m 17.5s | -70° 47' 53" | 11.3 | Galassia | 0.0225x0.02 | Pavo | |
| NGC 7098 | 21h 46m 07.2s | -75° 01' 22" | 11.3 | Galassia | 0.033x0.021 | Octans | |
| NGC 7329 | 22h 41m 42.3s | -66° 22' 47" | 11.3 | Galassia | 0.030x0.022 | Tucana | |
| NGC 1466 | 03h 44m 28.3s | -71° 36' 46" | 11.4 | Cluster Globulare | 0.015x0.015 | Hydrus | |
| NGC 6943 | 20h 46m 21.0s | -68° 40' 41" | 11.4 | Galassia | 0.033x0.018 | Pavo | |
| IC 4651 | 01h 16m 13.6s | -73° 13' 27" | 11.5 | Ammasso Aperto | 0.016x0.016 | Tucana | |
| NGC 7095 | 21h 54m 52.1s | -81° 26' 29" | 11.5 | Galassia | 0.033x0.027 | Octans | |
| NGC 6872 | 20h 18m 55.3s | -70° 42' 28" | 11.8 | Galassia | 0.05x0.0125 | Pavo | |
| NGC 7096 | 21h 42m 46.8s | -63° 49' 16" | 11.9 | Galassia | 0.015x0.013 | Indus | |
| NGC 782 | 01h 58m 18.7s | -57° 41' 56" | 11.9 | Galassia | 0.02x0.0175 | Eridanus | |
| NGC 2422 | 00h 44m 15.4s | -73° 20' 19" | 12.0 | Ammasso Aperto | 0.007x0.007 | Tucana | M47 |
| NGC 2903 | 00h 51m 54.5s | -73° 03' 34" | 12.0 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 306 | 00h 54m 54.9s | -72° 08' 23" | 12.0 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 3718 | 01h 04m 03.0s | -71° 57' 48" | 12.0 | Ammasso Aperto | 0.062x0.062 | Tucana | |
| NGC 4589 | 01h 15m 25.6s | -71° 27' 03" | 12.0 | Ammasso Aperto | 0.012x0.012 | Tucana | |
| 643A | 01h 30m 56.5s | -75° 57' 27" | 12.0 | Ammasso Aperto | 0.016x0.016 | Hydrus | 643A |
| IC 1611 | 01h 00m 26.5s | -72° 13' 49" | 12.0 | Ammasso Aperto | 0.008x0.008 | Tucana | |
| NGC 6880 | 20h 21m 27.8s | -70° 47' 55" | 12.1 | Galassia | 0.016x0.007 | Pavo | |
| NGC 2223 | 00h 41m 27.0s | -73° 16' 54" | 12.2 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 2659 | 00h 47m 52.0s | -73° 22' 25" | 12.2 | Ammasso Aperto | 0.008x0.008 | Tucana | |
| NGC 4111 | 01h 08m 31.6s | -71° 40' 03" | 12.2 | Ammasso Aperto | 0.010x0.010 | Tucana | |
| NGC 6877 | 20h 20m 34.2s | -70° 47' 32" | 12.2 | Galassia | 0.009x0.005 | Pavo | |
| NGC 7123 | 21h 52m 22.5s | -70° 14' 39" | 12.2 | Galassia | 0.025x0.009 | Indus | |
| NGC 7126 | 21h 50m 40.9s | -60° 31' 13" | 12.2 | Galassia | 0.023x0.010 | Indus | |
| NGC 6932 | 20h 44m 12.3s | -73° 32' 59" | 12.3 | Galassia | 0.018x0.013 | Pavo | |
| NGC 7417 | 22h 59m 02.0s | -64° 56' 11" | 12.3 | Galassia | 0.02x0.013 | Tucana | |
| NGC 2204 | 00h 41m 13.4s | -73° 18' 00" | 12.4 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 7125 | 21h 50m 38.9s | -60° 37' 24" | 12.4 | Galassia | 0.025x0.017 | Indus | |
| NGC 7633 | 23h 24m 11.3s | -67° 32' 57" | 12.4 | Galassia | 0.019x0.016 | Indus | |
| NGC 3603 | 01h 03m 34.7s | -65° 30' 26" | 12.5 | Galassia | 0.03x0.004 | Tucana | |
| NGC 4062 | 01h 08m 02.7s | -69° 46' 30" | 12.5 | Galassia | 0.021x0.008 | Tucana | |
| NGC 4609 | 01h 15m 09.4s | -73° 11' 29" | 12.5 | Ammasso Aperto | 0.008x0.008 | Tucana | CALDWELL 98 |
| NGC 7219 | 22h 14m 31.4s | -64° 45' 15" | 12.5 | Galassia | 0.014x0.008 | Tucana | |
| NGC 7637 | 23h 27m 52.1s | -81° 48' 23" | 12.5 | Galassia | 0.017x0.015 | Octans | |
| IC 1612 | 01h 00m 37.3s | -72° 16' 07" | 12.5 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| IC 5071 | 21h 03m 15.0s | -72° 34' 03" | 12.5 | Galassia | 0.028x0.006 | Pavo | |
| NGC 4168 | 01h 08m 33.6s | -72° 15' 21" | 12.6 | Ammasso Aperto | 0.01x0.01 | Tucana | |
| NGC 7216 | 22h 14m 03.5s | -68° 34' 03" | 12.6 | Galassia | 0.014x0.008 | Indus | |
| NGC 7408 | 22h 57m 09.1s | -63° 35' 37" | 12.6 | Galassia | 0.013x0.01 | Tucana | |
| NGC 7823 | 00h 05m 43.1s | -61° 57' 19" | 12.6 | Galassia | 0.009x0.008 | Tucana | |
| IC 5235 | 22h 42m 43.5s | -66° 28' 50" | 12.6 | Galassia | 0.004x0.003 | Tucana | |
| IC 5244 | 22h 45m 28.7s | -63° 56' 34" | 12.6 | Galassia | 0.025x0.003 | Tucana | |
| NGC 1761 | 00h 36m 44.0s | -73° 03' 42" | 12.7 | Ammasso Aperto | 0.008x0.008 | Tucana | |

Tabella 102: Oggetti visibili sulla mappa 95 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------------|---------------------|---------------|-------|
| NGC 2311 | 00h 41m 49.6s | -73° 14' 54" | 12.7 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 2567 | 00h 46m 34.6s | -73° 24' 12" | 12.7 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 2945 | 00h 53m 44.5s | -73° 16' 39" | 12.7 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| IC 5053 | 20h 55m 28.1s | -71° 04' 07" | 12.7 | Galassia | 0.013x0.005 | Pavo | |
| IC 5141 | 21h 54m 38.0s | -59° 24' 10" | 12.7 | Galassia | 0.014x0.010 | Indus | |
| IC 5176 | 22h 16m 19.5s | -66° 45' 18" | 12.7 | Galassia | 0.036x0.004 | Tucana | |
| NGC 3390 | 00h 58m 20.6s | -74° 22' 11" | 12.8 | Ammasso Aperto | 0.018x0.018 | Tucana | |
| NGC 7179 | 22h 06m 12.4s | -63° 57' 15" | 12.8 | Galassia | 0.016x0.006 | Indus | |
| NGC 7358 | 22h 46m 52.0s | -65° 01' 17" | 12.8 | Galassia | 0.015x0.004 | Tucana | |
| NGC 813 | 02h 02m 02.0s | -68° 20' 53" | 12.8 | Galassia | 0.010x0.007 | Hydrus | |
| IC 5222 | 22h 31m 14.4s | -65° 33' 49" | 12.8 | Galassia | 0.015x0.010 | Tucana | |
| NGC 7191 | 22h 08m 14.8s | -64° 32' 25" | 12.9 | Galassia | 0.013x0.005 | Indus | |
| IC 1624 | 01h 05m 58.3s | -71° 56' 28" | 12.9 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| IC 5106 | 21h 30m 20.8s | -70° 45' 03" | 12.9 | Galassia | 0.011x0.007 | Pavo | |
| IC 5252 | 22h 49m 27.3s | -68° 48' 07" | 12.9 | Galassia | 0.01x0.006 | Indus | |
| NGC 2670 | 00h 48m 43.7s | -73° 10' 15" | 13.0 | Ammasso Aperto | 0.020x0.020 | Tucana | |
| NGC 3953 | 01h 05m 43.8s | -71° 53' 34" | 13.0 | Ammasso Aperto | 0.141x0.141 | Tucana | |
| NGC 4321 | 01h 12m 30.3s | -61° 25' 37" | 13.0 | Galassia | 0.010x0.01 | Tucana | M100 |
| NGC 796 | 01h 56m 58.5s | -74° 07' 40" | 13.0 | Ammasso Aperto | 0.006x0.006 | Hydrus | |
| IC 5323 | 23h 28m 44.1s | -67° 42' 38" | 13.0 | Galassia | 0.013x0.009 | Tucana | |
| IC 5324 | 23h 29m 24.4s | -67° 42' 59" | 13.0 | Galassia | 0.009x0.008 | Tucana | |
| NGC 7032 | 21h 17m 03.0s | -68° 12' 27" | 13.1 | Galassia | 0.009x0.008 | Pavo | |
| NGC 7199 | 22h 09m 53.4s | -64° 36' 45" | 13.1 | Galassia | 0.009x0.006 | Indus | |
| NGC 7734 | 23h 43m 45.6s | -65° 50' 19" | 13.1 | Galassia | 0.011x0.01 | Tucana | |
| IC 4981 | 20h 21m 37.2s | -70° 47' 15" | 13.1 | Galassia | 0.008x0.002 | Pavo | |
| IC 5054 | 20h 55m 36.9s | -70° 57' 06" | 13.1 | Galassia | 0.016x0.003 | Pavo | |
| IC 5227 | 22h 35m 21.5s | -64° 35' 57" | 13.1 | Galassia | 0.011x0.008 | Tucana | |
| NGC 7655 | 23h 27m 53.2s | -67° 55' 22" | 13.2 | Galassia | 0.006x0.005 | Indus | |
| NGC 802 | 01h 59m 33.5s | -67° 46' 43" | 13.2 | Galassia | 0.007x0.005 | Hydrus | |
| IC 5138 | 21h 54m 54.3s | -68° 51' 45" | 13.2 | Galassia | 0.007x0.004 | Indus | |
| IC 5263 | 22h 59m 29.5s | -68° 56' 59" | 13.2 | Galassia | 0.011x0.002 | Indus | |
| NGC 2693 | 00h 49m 01.4s | -73° 25' 42" | 13.3 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| IC 5101 | 21h 23m 30.1s | -65° 45' 14" | 13.3 | Galassia | 0.010x0.007 | Pavo | |
| IC 5188 | 22h 19m 43.1s | -59° 32' 42" | 13.3 | Galassia | 0.010x0.009 | Tucana | |
| NGC 4220 | 01h 10m 00.8s | -71° 39' 57" | 13.4 | Ammasso Aperto | 0.0x0.0 | Tucana | |
| NGC 7622 | 23h 22m 44.8s | -62° 00' 47" | 13.4 | Galassia | 0.01x0.003 | Tucana | |
| NGC 7661 | 23h 28m 20.6s | -65° 10' 01" | 13.4 | Galassia | 0.015x0.01 | Tucana | |
| IC 5116 | 21h 38m 46.3s | -70° 53' 49" | 13.4 | Galassia | 0.013x0.01 | Indus | |
| IC 5120 | 21h 40m 17.0s | -64° 15' 50" | 13.4 | Galassia | 0.016x0.005 | Indus | |
| 643B | 01h 39m 32.1s | -74° 54' 55" | 13.5 | Galassia | 0.012x0.002 | Hydrus | 643B |
| 646-1 | 01h 37m 57.2s | -64° 47' 56" | 13.5 | Galassia | 0.016x0.012 | Hydrus | 646-1 |
| NGC 7697 | 23h 35m 56.7s | -65° 17' 27" | 13.5 | Galassia | 0.013x0.002 | Tucana | |
| IC 4929 | 20h 08m 46.0s | -71° 37' 31" | 13.5 | Galassia | 0.011x0.003 | Pavo | |
| IC 5009 | 20h 34m 34.6s | -72° 06' 07" | 13.5 | Galassia | 0.01x0.005 | Pavo | |
| IC 5279 | 23h 04m 17.3s | -69° 06' 27" | 13.5 | Galassia | 0.010x0.006 | Indus | |
| IC 5339 | 23h 39m 09.7s | -68° 20' 11" | 13.5 | Galassia | 0.008x0.007 | Tucana | |

Tabella 102: Oggetti visibili sulla mappa 95 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------|------|
| NGC 7733 | 23h 43m 35.5s | -65° 51' 02" | 13.6 | Galassia | 0.010x0.006 | Tucana | |
| IC 5014 | 20h 37m 20.2s | -73° 23' 09" | 13.6 | Galassia | 0.004x0.004 | Pavo | |
| IC 5069 | 21h 02m 03.0s | -71° 44' 07" | 13.6 | Galassia | 0.007x0.007 | Pavo | |
| IC 5109 | 21h 35m 33.8s | -74° 01' 35" | 13.6 | Galassia | 0.007x0.005 | Indus | |
| IC 5123 | 21h 46m 31.9s | -72° 19' 57" | 13.6 | Galassia | 0.012x0.004 | Indus | |
| IC 5130 | 21h 52m 10.1s | -73° 54' 29" | 13.6 | Galassia | 0.015x0.005 | Indus | |
| IC 5249 | 22h 48m 21.5s | -64° 43' 48" | 13.6 | Galassia | 0.03x0.003 | Tucana | |
| IC 5075 | 21h 06m 29.3s | -71° 47' 29" | 13.7 | Galassia | 0.009x0.003 | Pavo | |
| IC 5142 | 21h 56m 47.2s | -65° 25' 11" | 13.7 | Galassia | 0.013x0.006 | Indus | |
| IC 5266 | 22h 59m 33.8s | -65° 01' 38" | 13.7 | Galassia | 0.013x0.003 | Tucana | |
| IC 5288 | 23h 12m 55.7s | -67° 59' 26" | 13.7 | Galassia | 0.009x0.006 | Indus | |
| IC 4964 | 20h 19m 34.5s | -73° 49' 31" | 13.8 | Galassia | 0.010x0.005 | Pavo | |
| IC 4992 | 20h 25m 26.8s | -71° 30' 11" | 13.8 | Galassia | 0.019x0.001 | Pavo | |
| IC 5094 | 21h 19m 25.4s | -66° 20' 50" | 13.8 | Galassia | 0.008x0.005 | Pavo | |
| IC 5102 | 21h 28m 04.1s | -73° 13' 37" | 13.8 | Galassia | 0.007x0.005 | Pavo | |
| IC 5202 | 22h 24m 16.7s | -65° 42' 21" | 13.8 | Galassia | 0.010x0.005 | Tucana | |
| IC 5208 | 22h 25m 54.6s | -65° 07' 50" | 13.8 | Galassia | 0.013x0.001 | Tucana | |
| IC 5246 | 22h 47m 54.8s | -64° 47' 50" | 13.8 | Galassia | 0.008x0.005 | Tucana | |
| IC 4985 | 20h 22m 42.5s | -70° 55' 31" | 13.9 | Galassia | 0.006x0.005 | Pavo | |
| IC 5100 | 21h 23m 17.8s | -65° 51' 05" | 13.9 | Galassia | 0.015x0.003 | Pavo | |
| IC 5165 | 22h 11m 29.8s | -64° 29' 04" | 13.9 | Galassia | 0.010x0.003 | Tucana | |
| IC 5187 | 22h 19m 34.9s | -59° 30' 42" | 13.9 | Galassia | 0.004x0.004 | Tucana | |
| IC 5247 | 22h 48m 05.4s | -65° 10' 23" | 13.9 | Galassia | 0.010x0.003 | Tucana | |
| IC 5256 | 22h 51m 03.4s | -68° 35' 22" | 13.9 | Galassia | 0.009x0.004 | Indus | |
| IC 1532 | 00h 10m 49.4s | -64° 15' 56" | 14.0 | Galassia | 0.013x0.004 | Tucana | |
| IC 5073 | 21h 05m 14.5s | -72° 36' 42" | 14.0 | Galassia | 0.01x0.008 | Pavo | |
| IC 5280 | 23h 05m 01.6s | -65° 06' 17" | 14.0 | Galassia | 0.011x0.004 | Tucana | |
| IC 5302 | 23h 20m 44.2s | -64° 27' 53" | 14.0 | Galassia | 0.01x0.0025 | Tucana | |

10.97 Oggetti visibili sulla mappa 96

Tabella 103: Oggetti visibili sulla mappa 96

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|---------------------------|
| LMC | 05h 23m 25.0s | -69° 44' 11" | 0.5 | Galassia | 3.6x3.6 | Dorado | Grande Nube di Magellano |
| NGC 292 | 00h 53m 24.4s | -72° 43' 32" | 2.3 | Galassia | 2.659x1.709 | Tucana | Piccola Nube di Magellano |
| NGC 362 | 01h 03m 52.8s | -70° 44' 46" | 6.8 | Cluster Globulare | 0.116x0.116 | Tucana | CALDWELL 104 |
| NGC 2055 | 05h 36m 54.1s | -69° 25' 16" | 8.4 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 1829 | 05h 04m 54.7s | -68° 01' 49" | 8.5 | Ammasso Aperto | 0.017x0.017 | Dorado | |
| NGC 1313 | 03h 18m 30.0s | -66° 25' 36" | 8.7 | Galassia | 0.076x0.06 | Reticulum | |
| NGC 1814 | 05h 03m 46.1s | -67° 16' 31" | 9.0 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1816 | 05h 03m 50.5s | -67° 14' 07" | 9.0 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1820 | 05h 04m 03.7s | -67° 14' 46" | 9.0 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1850 | 05h 08m 39.6s | -68° 44' 17" | 9.0 | Ammasso Aperto | 0.028x0.028 | Dorado | |
| NGC 1955 | 05h 26m 07.8s | -67° 28' 55" | 9.0 | Ammasso Aperto | 0.015x0.015 | Dorado | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------|
| NGC 1968 | 05h 27m 21.9s | -67° 26' 54" | 9.0 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| NGC 1974 | 05h 27m 58.4s | -67° 24' 30" | 9.0 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2014 | 05h 32m 16.9s | -67° 40' 38" | 9.0 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 2050 | 05h 36m 30.2s | -69° 22' 22" | 9.3 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1747 | 04h 55m 11.6s | -67° 08' 22" | 9.4 | Ammasso Aperto | 0.2x0.166 | Dorado | |
| NGC 2004 | 05h 30m 38.6s | -67° 16' 21" | 9.6 | Ammasso Aperto | 0.022x0.022 | Dorado | |
| NGC 2042 | 05h 36m 02.5s | -68° 54' 45" | 9.6 | Ammasso Aperto | 0.075x0.075 | Dorado | |
| NGC 2060 | 05h 37m 43.6s | -69° 09' 46" | 9.6 | Nebulosa | 0.028x0.028 | Dorado | |
| NGC 2100 | 05h 42m 00.9s | -69° 12' 13" | 9.6 | Ammasso Aperto | 0.023x0.023 | Dorado | |
| NGC 330 | 00h 56m 58.6s | -72° 21' 35" | 9.6 | Cluster Globulare | 0.011x0.011 | Tucana | |
| NGC 1818 | 05h 04m 16.8s | -66° 24' 32" | 9.7 | Ammasso Aperto | 0.028x0.028 | Dorado | |
| IC 1848 | 05h 07m 13.1s | -71° 10' 17" | 9.7 | Ammasso Aperto | 0.016x0.016 | Mensa | |
| NGC 1866 | 05h 13m 43.1s | -65° 26' 40" | 9.7 | Ammasso Aperto | 0.037x0.037 | Dorado | |
| NGC 1994 | 05h 28m 14.3s | -69° 07' 38" | 9.8 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 1731 | 04h 53m 33.5s | -66° 53' 42" | 9.9 | Ammasso Aperto | 0.066x0.066 | Dorado | |
| NGC 1755 | 04h 55m 12.4s | -68° 10' 29" | 9.9 | Ammasso Aperto | 0.021x0.021 | Dorado | |
| NGC 1761 | 04h 56m 44.3s | -66° 27' 01" | 9.9 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 1858 | 05h 09m 49.2s | -68° 52' 31" | 9.9 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1983 | 05h 27m 37.3s | -68° 58' 16" | 9.9 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 1712 | 04h 50m 52.5s | -69° 22' 34" | 10.0 | Ammasso Aperto | 0.020x0.020 | Dorado | |
| NGC 1901 | 05h 17m 43.3s | -68° 24' 50" | 10.0 | Ammasso Aperto | 0.333x0.333 | Dorado | |
| NGC 1984 | 05h 27m 33.5s | -69° 07' 10" | 10.0 | Ammasso Aperto | 0.025x0.02 | Dorado | |
| NGC 1711 | 04h 50m 28.2s | -69° 57' 14" | 10.1 | Ammasso Aperto | 0.02x0.02 | Mensa | |
| NGC 1856 | 05h 09m 22.9s | -69° 06' 17" | 10.1 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 1871 | 05h 13m 50.3s | -67° 25' 54" | 10.1 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 2002 | 05h 30m 19.9s | -66° 52' 14" | 10.1 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 1845 | 05h 05m 33.5s | -70° 33' 25" | 10.2 | Ammasso Aperto | 0.166x0.166 | Mensa | |
| IC 2157 | 05h 57m 26.5s | -69° 11' 46" | 10.2 | Ammasso Aperto | 0.022x0.022 | Dorado | |
| NGC 2210 | 06h 11m 23.8s | -69° 07' 34" | 10.2 | Ammasso Aperto | 0.017x0.017 | Dorado | |
| NGC 2037 | 05h 34m 44.1s | -69° 43' 30" | 10.3 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| NGC 2164 | 05h 58m 48.9s | -68° 30' 54" | 10.3 | Ammasso Aperto | 0.020x0.020 | Dorado | |
| NGC 1854 | 05h 09m 14.5s | -68° 49' 27" | 10.4 | Cluster Globulare | 0.038x0.038 | Dorado | |
| NGC 1873 | 05h 13m 54.6s | -67° 18' 48" | 10.4 | Ammasso Aperto | 0.029x0.029 | Dorado | |
| NGC 1916 | 05h 18m 28.5s | -69° 23' 16" | 10.4 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 2016 | 05h 31m 25.5s | -69° 55' 43" | 10.4 | Ammasso Aperto | 0.002x0.002 | Mensa | |
| NGC 2041 | 05h 36m 27.1s | -66° 58' 44" | 10.4 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 2122 | 05h 48m 41.1s | -70° 03' 53" | 10.4 | Ammasso Aperto | 0.037x0.037 | Mensa | |
| NGC 2442 | 07h 36m 20.1s | -69° 34' 26" | 10.4 | Galassia | 0.05x0.041 | Volans | |
| NGC 1782 | 04h 57m 44.6s | -69° 21' 50" | 10.5 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 2136 | 05h 52m 49.1s | -69° 29' 21" | 10.5 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 1767 | 04h 56m 20.9s | -69° 22' 18" | 10.6 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| IC 1805 | 05h 02m 24.3s | -66° 05' 09" | 10.6 | Ammasso Aperto | 0.018x0.018 | Dorado | |
| NGC 1835 | 05h 04m 58.5s | -69° 22' 45" | 10.6 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 1837 | 05h 04m 43.9s | -70° 41' 20" | 10.6 | Ammasso Aperto | 0.010x0.010 | Mensa | |
| NGC 1951 | 05h 26m 07.3s | -66° 34' 54" | 10.6 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 2011 | 05h 32m 17.8s | -67° 30' 38" | 10.6 | Ammasso Aperto | 0.008x0.008 | Dorado | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 2044 | 05h 35m 58.0s | -69° 11' 15" | 10.6 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 1559 | 04h 17m 50.6s | -62° 44' 18" | 10.7 | Galassia | 0.029x0.016 | Reticulum | |
| NGC 1947 | 05h 26m 54.8s | -63° 44' 44" | 10.7 | Galassia | 0.025x0.021 | Dorado | |
| NGC 1978 | 05h 28m 46.5s | -66° 13' 22" | 10.7 | Ammasso Aperto | 0.032x0.032 | Dorado | |
| NGC 2098 | 05h 42m 25.3s | -68° 16' 03" | 10.7 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| NGC 1735 | 04h 54m 20.5s | -67° 04' 11" | 10.8 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| NGC 1774 | 04h 58m 07.0s | -67° 12' 51" | 10.8 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 1967 | 05h 26m 36.1s | -69° 05' 11" | 10.8 | Ammasso Aperto | 0.003x0.003 | Dorado | |
| NGC 2031 | 05h 33m 27.2s | -70° 58' 29" | 10.8 | Ammasso Aperto | 0.028x0.028 | Mensa | |
| NGC 1783 | 04h 59m 12.3s | -65° 57' 27" | 10.9 | Ammasso Aperto | 0.025x0.025 | Dorado | |
| NGC 1786 | 04h 59m 06.5s | -67° 43' 03" | 10.9 | Cluster Globulare | 0.013x0.013 | Dorado | |
| NGC 1787 | 05h 00m 05.9s | -65° 46' 04" | 10.9 | Ammasso Aperto | 0.191x0.191 | Dorado | |
| NGC 2018 | 05h 31m 05.2s | -71° 03' 10" | 10.9 | Ammasso Aperto | 0.023x0.023 | Mensa | |
| NGC 2019 | 05h 31m 45.3s | -70° 08' 48" | 10.9 | Cluster Globulare | 0.008x0.008 | Mensa | |
| NGC 2025 | 05h 32m 15.9s | -71° 42' 10" | 10.9 | Ammasso Aperto | 0.015x0.015 | Mensa | |
| NGC 2214 | 06h 12m 52.4s | -68° 15' 54" | 10.9 | Ammasso Aperto | 0.03x0.03 | Dorado | |
| NGC 3766 | 01h 04m 29.2s | -72° 43' 20" | 10.9 | Ammasso Aperto | 0.008x0.008 | Tucana | CALDWELL 97 |
| NGC 1528 | 00h 33m 43.2s | -73° 00' 41" | 11.0 | Ammasso Aperto | 0.014x0.014 | Tucana | |
| NGC 1770 | 04h 57m 14.7s | -68° 23' 11" | 11.0 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| NGC 1772 | 04h 56m 45.8s | -69° 31' 38" | 11.0 | Ammasso Aperto | 0.012x0.012 | Dorado | |
| NGC 1806 | 05h 02m 09.1s | -67° 57' 27" | 11.0 | Ammasso Aperto | 0.018x0.018 | Dorado | |
| NGC 1834 | 05h 05m 04.9s | -69° 10' 57" | 11.0 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1860 | 05h 10m 34.3s | -68° 43' 47" | 11.0 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 1863 | 05h 11m 34.3s | -68° 42' 17" | 11.0 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| NGC 1869 | 05h 13m 50.8s | -67° 21' 24" | 11.0 | Ammasso Aperto | 0.116x0.116 | Dorado | |
| NGC 1872 | 05h 13m 03.4s | -69° 17' 45" | 11.0 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1925 | 05h 21m 32.7s | -65° 47' 44" | 11.0 | Ammasso Aperto | 0.091x0.091 | Dorado | |
| NGC 2009 | 05h 30m 51.4s | -69° 10' 06" | 11.0 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 2997 | 00h 54m 04.8s | -72° 05' 37" | 11.0 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 3610 | 01h 02m 49.0s | -71° 30' 17" | 11.0 | Ammasso Aperto | 0.013x0.013 | Tucana | |
| NGC 643 | 01h 35m 19.5s | -75° 27' 36" | 11.0 | Ammasso Aperto | 0.012x0.012 | Hydrus | |
| NGC 1727 | 04h 52m 14.1s | -69° 18' 51" | 11.1 | Ammasso Aperto | 0.020x0.020 | Dorado | |
| NGC 1847 | 05h 07m 02.4s | -68° 56' 50" | 11.1 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1913 | 05h 18m 11.0s | -69° 31' 03" | 11.1 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 1986 | 05h 27m 28.5s | -69° 57' 28" | 11.1 | Ammasso Aperto | 0.005x0.005 | Mensa | |
| NGC 2134 | 05h 51m 41.0s | -71° 05' 36" | 11.1 | Ammasso Aperto | 0.020x0.020 | Mensa | |
| NGC 1831 | 05h 06m 21.9s | -64° 53' 39" | 11.2 | Ammasso Aperto | 0.032x0.032 | Dorado | |
| NGC 1910 | 05h 18m 26.0s | -69° 12' 40" | 11.2 | Ammasso Aperto | 0.070x0.070 | Dorado | |
| NGC 1923 | 05h 21m 37.7s | -65° 28' 08" | 11.2 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 2065 | 05h 37m 26.6s | -70° 13' 35" | 11.2 | Ammasso Aperto | 0.021x0.021 | Mensa | |
| NGC 2434 | 07h 34m 48.4s | -69° 19' 37" | 11.2 | Galassia | 0.02x0.018 | Volans | |
| NGC 4192 | 01h 08m 51.4s | -72° 46' 56" | 11.2 | Ammasso Aperto | 0.02x0.02 | Tucana | M98 |
| NGC 1511 | 03h 59m 41.9s | -67° 34' 54" | 11.3 | Galassia | 0.029x0.010 | Hydrus | |
| NGC 1846 | 05h 07m 33.6s | -67° 26' 05" | 11.3 | Ammasso Aperto | 0.023x0.023 | Dorado | |
| NGC 1870 | 05h 13m 03.3s | -69° 05' 44" | 11.3 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| NGC 2003 | 05h 30m 55.0s | -66° 27' 11" | 11.3 | Ammasso Aperto | 0.017x0.017 | Dorado | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------|
| NGC 2096 | 05h 42m 12.2s | -68° 27' 02" | 11.3 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 1466 | 03h 44m 28.3s | -71° 36' 46" | 11.4 | Cluster Globulare | 0.015x0.015 | Hydrus | |
| NGC 2102 | 05h 42m 11.4s | -69° 28' 45" | 11.4 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 2156 | 05h 57m 44.5s | -68° 27' 35" | 11.4 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| NGC 2159 | 05h 57m 56.6s | -68° 37' 25" | 11.4 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 1704 | 04h 49m 48.3s | -69° 43' 28" | 11.5 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 1877 | 05h 13m 31.4s | -69° 21' 43" | 11.5 | Ammasso Aperto | 0.025x0.025 | Dorado | |
| NGC 1922 | 05h 19m 41.6s | -69° 28' 59" | 11.5 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| NGC 1962 | 05h 26m 11.4s | -68° 49' 20" | 11.5 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| IC 2006 | 05h 31m 18.8s | -66° 57' 31" | 11.5 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 2075 | 05h 38m 07.1s | -70° 40' 33" | 11.5 | Ammasso Aperto | 0.016x0.016 | Mensa | |
| NGC 2107 | 05h 42m 59.4s | -70° 37' 56" | 11.5 | Ammasso Aperto | 0.017x0.017 | Mensa | |
| IC 4651 | 01h 16m 13.6s | -73° 13' 27" | 11.5 | Ammasso Aperto | 0.016x0.016 | Tucana | |
| NGC 1714 | 04h 52m 09.9s | -66° 53' 41" | 11.6 | Nebulosa | 0.01x0.01 | Dorado | |
| NGC 1868 | 05h 14m 44.0s | -63° 56' 03" | 11.6 | Ammasso Aperto | 0.032x0.032 | Dorado | |
| NGC 1948 | 05h 25m 47.6s | -66° 15' 04" | 11.6 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 2005 | 05h 30m 01.1s | -69° 44' 19" | 11.6 | Cluster Globulare | 0.015x0.015 | Dorado | |
| NGC 2033 | 05h 34m 20.6s | -69° 46' 06" | 11.6 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| NGC 2093 | 05h 41m 42.6s | -68° 54' 47" | 11.6 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2127 | 05h 51m 13.5s | -69° 21' 27" | 11.6 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 1876 | 05h 13m 11.0s | -69° 20' 35" | 11.7 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1953 | 05h 25m 21.5s | -68° 49' 21" | 11.7 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 2010 | 05h 30m 21.1s | -70° 48' 22" | 11.7 | Ammasso Aperto | 0.018x0.018 | Mensa | |
| IC 2051 | 05h 35m 52.5s | -71° 00' 01" | 11.7 | Ammasso Aperto | 0.014x0.014 | Mensa | |
| NGC 2305 | 06h 48m 44.2s | -64° 17' 42" | 11.7 | Galassia | 0.017x0.012 | Volans | |
| NGC 1839 | 05h 05m 57.8s | -68° 36' 08" | 11.8 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1840 | 05h 05m 02.8s | -71° 44' 17" | 11.8 | Ammasso Aperto | 0.005x0.005 | Mensa | |
| NGC 1902 | 05h 18m 19.9s | -66° 36' 30" | 11.8 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| NGC 1926 | 05h 20m 25.7s | -69° 30' 22" | 11.8 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 1938 | 05h 21m 14.7s | -69° 55' 18" | 11.8 | Ammasso Aperto | 0.005x0.005 | Mensa | |
| NGC 1944 | 05h 21m 36.5s | -72° 28' 37" | 11.8 | Ammasso Aperto | 0.027x0.027 | Mensa | |
| NGC 2154 | 05h 57m 36.2s | -67° 15' 40" | 11.8 | Ammasso Aperto | 0.02x0.02 | Dorado | |
| NGC 2172 | 05h 59m 59.4s | -68° 38' 13" | 11.8 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2397 | 07h 21m 15.8s | -69° 02' 17" | 11.8 | Galassia | 0.020x0.01 | Volans | |
| NGC 1804 | 05h 00m 57.5s | -69° 03' 21" | 11.9 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1810 | 05h 03m 25.5s | -66° 21' 22" | 11.9 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 1898 | 05h 16m 33.6s | -69° 38' 11" | 11.9 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1903 | 05h 17m 14.7s | -69° 18' 56" | 11.9 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1928 | 05h 20m 48.2s | -69° 27' 36" | 11.9 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| NGC 1940 | 05h 22m 42.7s | -67° 10' 10" | 11.9 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1971 | 05h 26m 35.3s | -69° 50' 11" | 11.9 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 2000 | 05h 27m 11.0s | -71° 51' 52" | 11.9 | Ammasso Aperto | 0.014x0.014 | Mensa | |
| NGC 2027 | 05h 34m 59.0s | -66° 54' 18" | 11.9 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 2038 | 05h 34m 29.4s | -70° 33' 05" | 11.9 | Ammasso Aperto | 0.014x0.014 | Mensa | |
| NGC 2058 | 05h 36m 42.7s | -70° 09' 06" | 11.9 | Ammasso Aperto | 0.015x0.015 | Mensa | |
| NGC 2173 | 05h 57m 34.0s | -72° 58' 37" | 11.9 | Ammasso Aperto | 0.02x0.02 | Mensa | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------------|---------------------|---------------|-----------|
| NGC 1641 | 04h 35m 43.8s | -65° 43' 49" | 12.0 | Ammasso Aperto | 0.075x0.05 | Dorado | |
| NGC 1754 | 04h 54m 07.8s | -70° 24' 42" | 12.0 | Ammasso Aperto | 0.0x0.0 | Mensa | |
| NGC 1825 | 05h 04m 13.5s | -68° 54' 04" | 12.0 | Ammasso Aperto | 0.004x0.004 | Dorado | |
| NGC 1852 | 05h 09m 21.8s | -67° 45' 16" | 12.0 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 1885 | 05h 14m 59.6s | -68° 57' 26" | 12.0 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 1914 | 05h 17m 24.7s | -71° 14' 11" | 12.0 | Ammasso Aperto | 0.018x0.018 | Mensa | |
| NGC 1937 | 05h 22m 20.8s | -67° 52' 58" | 12.0 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1987 | 05h 27m 03.8s | -70° 43' 21" | 12.0 | Ammasso Aperto | 0.014x0.014 | Mensa | |
| NGC 2001 | 05h 28m 55.8s | -68° 45' 19" | 12.0 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2118 | 05h 47m 31.5s | -69° 07' 34" | 12.0 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 2130 | 05h 52m 21.5s | -67° 19' 50" | 12.0 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 2187A | 06h 03m 34.4s | -69° 35' 23" | 12.0 | Galassia | 0.014x0.007 | Dorado | 2187A |
| NGC 2203 | 06h 04m 03.4s | -75° 26' 25" | 12.0 | Ammasso Aperto | 0.027x0.027 | Mensa | |
| NGC 2307 | 06h 48m 57.8s | -64° 21' 27" | 12.0 | Galassia | 0.014x0.013 | Volans | |
| NGC 2422 | 00h 44m 15.4s | -73° 20' 19" | 12.0 | Ammasso Aperto | 0.007x0.007 | Tucana | M47 |
| NGC 2903 | 00h 51m 54.5s | -73° 03' 34" | 12.0 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 306 | 00h 54m 54.9s | -72° 08' 23" | 12.0 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 3718 | 01h 04m 03.0s | -71° 57' 48" | 12.0 | Ammasso Aperto | 0.062x0.062 | Tucana | |
| NGC 4589 | 01h 15m 25.6s | -71° 27' 03" | 12.0 | Ammasso Aperto | 0.012x0.012 | Tucana | |
| 643A | 01h 30m 56.5s | -75° 57' 27" | 12.0 | Ammasso Aperto | 0.016x0.016 | Hydrus | 643A |
| IC 1611 | 01h 00m 26.5s | -72° 13' 49" | 12.0 | Ammasso Aperto | 0.008x0.008 | Tucana | |
| NGC 1698 | 04h 48m 59.6s | -69° 04' 53" | 12.1 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| NGC 1809 | 05h 01m 57.8s | -69° 32' 31" | 12.1 | Galassia | 0.026x0.006 | Dorado | |
| NGC 1823 | 05h 03m 14.6s | -70° 18' 35" | 12.1 | Ammasso Aperto | 0.007x0.007 | Mensa | |
| NGC 1844 | 05h 07m 30.0s | -67° 17' 59" | 12.1 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 2021 | 05h 33m 28.4s | -67° 26' 27" | 12.1 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 2082 | 05h 41m 56.7s | -64° 17' 35" | 12.1 | Galassia | 0.010x0.01 | Dorado | |
| NGC 2091 | 05h 40m 49.1s | -69° 25' 42" | 12.1 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2135 | 05h 53m 32.4s | -67° 25' 27" | 12.1 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 2145 | 05h 54m 07.9s | -70° 53' 57" | 12.1 | Ammasso Aperto | 0.014x0.014 | Mensa | |
| NGC 1695 | 04h 47m 38.9s | -69° 20' 28" | 12.2 | Ammasso Aperto | 0.012x0.012 | Dorado | |
| NGC 1756 | 04h 54m 44.1s | -69° 12' 28" | 12.2 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| NGC 1766 | 04h 55m 48.3s | -70° 11' 46" | 12.2 | Ammasso Aperto | 0.005x0.005 | Mensa | |
| NGC 1801 | 05h 00m 27.0s | -69° 35' 12" | 12.2 | Ammasso Aperto | 0.018x0.018 | Dorado | |
| NGC 1836 | 05h 05m 29.9s | -68° 36' 11" | 12.2 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 1892 | 05h 17m 14.6s | -64° 56' 26" | 12.2 | Galassia | 0.024x0.006 | Dorado | |
| NGC 1894 | 05h 15m 43.2s | -69° 26' 54" | 12.2 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 1959 | 05h 25m 26.5s | -69° 54' 40" | 12.2 | Ammasso Aperto | 0.004x0.004 | Mensa | |
| NGC 2053 | 05h 37m 37.5s | -67° 24' 10" | 12.2 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 2057 | 05h 36m 43.2s | -70° 15' 30" | 12.2 | Ammasso Aperto | 0.015x0.015 | Mensa | |
| NGC 2105 | 05h 44m 18.2s | -66° 54' 38" | 12.2 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2109 | 05h 44m 17.0s | -68° 32' 26" | 12.2 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 2160 | 05h 58m 07.6s | -68° 17' 20" | 12.2 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 2187 | 06h 03m 42.7s | -69° 34' 46" | 12.2 | Galassia | 0.010x0.007 | Dorado | NGC 2187A |
| NGC 2223 | 00h 41m 27.0s | -73° 16' 54" | 12.2 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 2249 | 06h 25m 42.6s | -68° 55' 54" | 12.2 | Ammasso Aperto | 0.014x0.014 | Dorado | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|-------------|
| NGC 2659 | 00h 47m 52.0s | -73° 22' 25" | 12.2 | Ammasso Aperto | 0.008x0.008 | Tucana | |
| NGC 4111 | 01h 08m 31.6s | -71° 40' 03" | 12.2 | Ammasso Aperto | 0.010x0.010 | Tucana | |
| NGC 1651 | 04h 37m 23.8s | -70° 32' 54" | 12.3 | Ammasso Aperto | 0.020x0.020 | Mensa | |
| NGC 1718 | 04h 52m 26.5s | -67° 01' 12" | 12.3 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 1732 | 04h 53m 06.9s | -68° 37' 10" | 12.3 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| IC 1796 | 05h 02m 56.6s | -61° 06' 49" | 12.3 | Galassia | 0.015x0.008 | Dorado | |
| NGC 1859 | 05h 11m 36.4s | -65° 13' 39" | 12.3 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 1882 | 05h 15m 35.6s | -66° 06' 34" | 12.3 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 1917 | 05h 18m 54.6s | -68° 58' 46" | 12.3 | Cluster Globulare | 0.0x0.0 | Dorado | |
| IC 2056 | 05h 36m 20.6s | -70° 39' 40" | 12.3 | Ammasso Aperto | 0.014x0.014 | Mensa | |
| NGC 2113 | 05h 45m 14.3s | -69° 46' 03" | 12.3 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 1490 | 03h 53m 44.0s | -65° 57' 46" | 12.4 | Galassia | 0.010x0.009 | Reticulum | |
| NGC 1793 | 04h 59m 31.0s | -69° 31' 49" | 12.4 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 1795 | 04h 59m 38.8s | -69° 46' 26" | 12.4 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| NGC 1815 | 05h 02m 15.9s | -70° 35' 41" | 12.4 | Ammasso Aperto | 0.01x0.01 | Mensa | |
| NGC 2121 | 05h 47m 55.2s | -71° 28' 32" | 12.4 | Ammasso Aperto | 0.022x0.022 | Mensa | |
| NGC 2140 | 05h 54m 10.0s | -68° 35' 50" | 12.4 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2204 | 00h 41m 13.4s | -73° 18' 00" | 12.4 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 2213 | 06h 10m 24.5s | -71° 31' 60" | 12.4 | Ammasso Aperto | 0.017x0.017 | Mensa | |
| NGC 2348 | 07h 03m 02.4s | -67° 25' 22" | 12.4 | Ammasso Aperto | 0.091x0.091 | Volans | |
| NGC 1702 | 04h 49m 20.3s | -69° 49' 08" | 12.5 | Ammasso Aperto | 0.008x0.008 | Mensa | |
| NGC 1828 | 05h 04m 13.9s | -69° 21' 46" | 12.5 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 1833 | 05h 04m 09.8s | -70° 42' 22" | 12.5 | Ammasso Aperto | 0.017x0.017 | Mensa | |
| NGC 1881 | 05h 13m 28.7s | -69° 16' 37" | 12.5 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 1969 | 05h 26m 22.4s | -69° 49' 33" | 12.5 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 2088 | 05h 40m 54.2s | -68° 27' 24" | 12.5 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2111 | 05h 44m 18.0s | -70° 59' 10" | 12.5 | Ammasso Aperto | 0.013x0.013 | Mensa | |
| NGC 2114 | 05h 46m 07.8s | -68° 02' 31" | 12.5 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 4609 | 01h 15m 09.4s | -73° 11' 29" | 12.5 | Ammasso Aperto | 0.008x0.008 | Tucana | CALDWELL 98 |
| IC 1612 | 01h 00m 37.3s | -72° 16' 07" | 12.5 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 1697 | 04h 48m 33.4s | -68° 31' 32" | 12.6 | Ammasso Aperto | 0.021x0.021 | Dorado | |
| NGC 1706 | 04h 52m 41.9s | -62° 57' 20" | 12.6 | Galassia | 0.011x0.008 | Dorado | |
| NGC 1764 | 04h 56m 26.8s | -67° 39' 54" | 12.6 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1775 | 04h 56m 43.2s | -70° 24' 03" | 12.6 | Ammasso Aperto | 0.005x0.005 | Mensa | |
| NGC 1830 | 05h 04m 31.4s | -69° 18' 54" | 12.6 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 1946 | 05h 25m 17.4s | -66° 22' 44" | 12.6 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1972 | 05h 26m 37.4s | -69° 49' 23" | 12.6 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 2046 | 05h 35m 25.8s | -70° 13' 46" | 12.6 | Ammasso Aperto | 0.010x0.010 | Mensa | |
| NGC 2123 | 05h 51m 46.6s | -65° 19' 04" | 12.6 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 2155 | 05h 58m 36.1s | -65° 28' 33" | 12.6 | Ammasso Aperto | 0.017x0.017 | Dorado | |
| NGC 4168 | 01h 08m 33.6s | -72° 15' 21" | 12.6 | Ammasso Aperto | 0.01x0.01 | Tucana | |
| NGC 1534 | 04h 09m 01.0s | -62° 44' 53" | 12.7 | Galassia | 0.014x0.006 | Reticulum | |
| NGC 1629 | 04h 29m 24.1s | -71° 47' 52" | 12.7 | Ammasso Aperto | 0.008x0.008 | Hydrus | |
| NGC 1761 | 00h 36m 44.0s | -73° 03' 42" | 12.7 | Ammasso Aperto | 0.008x0.008 | Tucana | |
| NGC 1887 | 05h 16m 07.6s | -66° 17' 55" | 12.7 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| NGC 2062 | 05h 40m 02.0s | -66° 51' 60" | 12.7 | Ammasso Aperto | 0.007x0.007 | Dorado | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|------|
| NGC 2117 | 05h 47m 43.4s | -67° 26' 41" | 12.7 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 2120 | 05h 50m 42.0s | -63° 40' 14" | 12.7 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 2137 | 05h 53m 03.8s | -69° 28' 44" | 12.7 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 2205 | 06h 10m 42.4s | -62° 32' 37" | 12.7 | Galassia | 0.011x0.007 | Pictor | |
| NGC 2235 | 06h 22m 26.6s | -64° 56' 42" | 12.7 | Galassia | 0.011x0.008 | Dorado | |
| NGC 2297 | 06h 44m 32.5s | -63° 44' 16" | 12.7 | Galassia | 0.015x0.012 | Pictor | |
| NGC 2311 | 00h 41m 49.6s | -73° 14' 54" | 12.7 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 2567 | 00h 46m 34.6s | -73° 24' 12" | 12.7 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 2945 | 00h 53m 44.5s | -73° 16' 39" | 12.7 | Ammasso Aperto | 0.006x0.006 | Tucana | |
| NGC 1096 | 02h 44m 19.0s | -59° 50' 03" | 12.8 | Galassia | 0.015x0.015 | Horologium | |
| NGC 1244 | 03h 06m 46.5s | -66° 42' 12" | 12.8 | Galassia | 0.015x0.003 | Horologium | |
| NGC 1768 | 04h 56m 57.4s | -68° 13' 15" | 12.8 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 1777 | 04h 55m 19.6s | -74° 15' 22" | 12.8 | Ammasso Aperto | 0.017x0.017 | Mensa | |
| NGC 1813 | 05h 02m 30.1s | -70° 17' 31" | 12.8 | Ammasso Aperto | 0.0x0.0 | Mensa | |
| NGC 1849 | 05h 09m 36.9s | -66° 17' 34" | 12.8 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 1890 | 05h 13m 27.5s | -72° 03' 24" | 12.8 | Ammasso Aperto | 0.01x0.01 | Mensa | |
| NGC 2036 | 05h 34m 20.4s | -70° 03' 10" | 12.8 | Ammasso Aperto | 0.005x0.005 | Mensa | |
| NGC 2108 | 05h 43m 47.1s | -69° 10' 24" | 12.8 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 2177 | 06h 01m 12.9s | -67° 44' 02" | 12.8 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 2199 | 06h 04m 18.2s | -73° 24' 08" | 12.8 | Galassia | 0.016x0.006 | Mensa | |
| NGC 2230 | 06h 21m 32.1s | -65° 00' 10" | 12.8 | Galassia | 0.01x0.0075 | Dorado | |
| NGC 3390 | 00h 58m 20.6s | -74° 22' 11" | 12.8 | Ammasso Aperto | 0.018x0.018 | Tucana | |
| NGC 813 | 02h 02m 02.0s | -68° 20' 53" | 12.8 | Galassia | 0.010x0.007 | Hydrus | |
| NGC 1246 | 03h 07m 17.3s | -66° 51' 57" | 12.9 | Galassia | 0.010x0.006 | Horologium | |
| NGC 1473 | 03h 47m 31.5s | -68° 09' 46" | 12.9 | Galassia | 0.012x0.006 | Hydrus | |
| NGC 1644 | 04h 37m 44.2s | -66° 09' 35" | 12.9 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| NGC 1693 | 04h 47m 33.3s | -69° 18' 39" | 12.9 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| NGC 1838 | 05h 06m 43.0s | -68° 23' 56" | 12.9 | Ammasso Aperto | 0.005x0.005 | Dorado | |
| IC 1864 | 05h 12m 38.8s | -67° 35' 59" | 12.9 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 1865 | 05h 12m 19.6s | -68° 44' 57" | 12.9 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 1878 | 05h 12m 39.4s | -70° 27' 00" | 12.9 | Ammasso Aperto | 0.009x0.009 | Mensa | |
| NGC 1939 | 05h 21m 16.6s | -69° 55' 55" | 12.9 | Cluster Globulare | 0.004x0.004 | Mensa | |
| NGC 2012 | 05h 21m 13.8s | -79° 50' 04" | 12.9 | Galassia | 0.009x0.005 | Mensa | |
| NGC 2028 | 05h 33m 37.9s | -69° 56' 23" | 12.9 | Ammasso Aperto | 0.004x0.004 | Mensa | |
| NGC 2059 | 05h 36m 49.2s | -70° 07' 07" | 12.9 | Ammasso Aperto | 0.008x0.008 | Mensa | |
| NGC 2116 | 05h 47m 09.3s | -68° 30' 08" | 12.9 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 2147 | 05h 55m 40.7s | -68° 11' 59" | 12.9 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| IC 2166 | 05h 59m 29.6s | -67° 56' 28" | 12.9 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 2178 | 06h 02m 54.4s | -63° 45' 55" | 12.9 | Galassia | 0.007x0.007 | Pictor | |
| NGC 2190 | 06h 00m 29.6s | -74° 43' 33" | 12.9 | Ammasso Aperto | 0.016x0.016 | Mensa | |
| IC 1624 | 01h 05m 58.3s | -71° 56' 28" | 12.9 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| IC 2202 | 07h 27m 56.2s | -67° 36' 51" | 12.9 | Galassia | 0.016x0.005 | Volans | |
| NGC 1676 | 04h 43m 50.7s | -68° 47' 36" | 13.0 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 1765 | 04h 58m 36.7s | -61° 59' 59" | 13.0 | Galassia | 0.01x0.008 | Dorado | |
| NGC 1776 | 04h 58m 42.1s | -66° 24' 06" | 13.0 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| IC 1919 | 05h 20m 17.9s | -66° 52' 14" | 13.0 | Ammasso Aperto | 0.014x0.014 | Dorado | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|-------------------|---------------------|---------------|-------|
| NGC 1958 | 05h 25m 20.7s | -69° 49' 16" | 13.0 | Cluster Globulare | 0.0x0.0 | Dorado | |
| NGC 2144 | 05h 38m 52.1s | -82° 06' 35" | 13.0 | Galassia | 0.011x0.009 | Mensa | |
| IC 2150 | 05h 55m 36.7s | -69° 33' 32" | 13.0 | Galassia | 0.01x0.0075 | Dorado | |
| NGC 2161 | 05h 55m 11.0s | -74° 21' 06" | 13.0 | Ammasso Aperto | 0.018x0.018 | Mensa | |
| NGC 2466 | 07h 45m 06.3s | -71° 27' 28" | 13.0 | Galassia | 0.013x0.011 | Volans | |
| NGC 2670 | 00h 48m 43.7s | -73° 10' 15" | 13.0 | Ammasso Aperto | 0.020x0.020 | Tucana | |
| NGC 3953 | 01h 05m 43.8s | -71° 53' 34" | 13.0 | Ammasso Aperto | 0.141x0.141 | Tucana | |
| NGC 796 | 01h 56m 58.5s | -74° 07' 40" | 13.0 | Ammasso Aperto | 0.006x0.006 | Hydrus | |
| NGC 1652 | 04h 38m 20.4s | -68° 38' 10" | 13.1 | Ammasso Aperto | 0.125x0.125 | Dorado | |
| IC 1734 | 04h 53m 29.5s | -68° 44' 19" | 13.1 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 1789 | 04h 57m 34.9s | -71° 52' 21" | 13.1 | Ammasso Aperto | 0.012x0.012 | Mensa | |
| NGC 1791 | 04h 58m 57.2s | -70° 08' 28" | 13.1 | Ammasso Aperto | 0.010x0.010 | Mensa | |
| NGC 1956 | 05h 18m 39.2s | -77° 42' 39" | 13.1 | Galassia | 0.015x0.006 | Mensa | |
| NGC 2066 | 05h 37m 31.6s | -70° 09' 23" | 13.1 | Ammasso Aperto | 0.005x0.005 | Mensa | |
| NGC 2095 | 05h 42m 47.9s | -67° 18' 43" | 13.1 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 2153 | 05h 57m 52.1s | -66° 23' 59" | 13.1 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| IC 2160 | 05h 54m 37.9s | -76° 55' 05" | 13.1 | Galassia | 0.017x0.006 | Mensa | |
| NGC 1722 | 04h 51m 44.6s | -69° 22' 04" | 13.2 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1822 | 05h 05m 11.7s | -66° 11' 08" | 13.2 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| NGC 1861 | 05h 10m 09.6s | -70° 45' 16" | 13.2 | Ammasso Aperto | 0.01x0.01 | Mensa | |
| NGC 1905 | 05h 18m 22.4s | -67° 15' 32" | 13.2 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1950 | 05h 24m 23.0s | -69° 53' 10" | 13.2 | Ammasso Aperto | 0.008x0.008 | Mensa | |
| NGC 2047 | 05h 35m 41.5s | -70° 10' 54" | 13.2 | Ammasso Aperto | 0.006x0.006 | Mensa | |
| NGC 2072 | 05h 38m 12.6s | -70° 13' 27" | 13.2 | Ammasso Aperto | 0.010x0.010 | Mensa | |
| NGC 2209 | 06h 08m 04.4s | -73° 50' 30" | 13.2 | Ammasso Aperto | 0.023x0.023 | Mensa | |
| NGC 2229 | 06h 21m 28.1s | -64° 57' 60" | 13.2 | Galassia | 0.012x0.003 | Dorado | |
| NGC 2231 | 06h 20m 40.3s | -67° 31' 41" | 13.2 | Ammasso Aperto | 0.016x0.016 | Dorado | |
| NGC 802 | 01h 59m 33.5s | -67° 46' 43" | 13.2 | Galassia | 0.007x0.005 | Hydrus | |
| NGC 1529 | 04h 07m 34.6s | -62° 50' 58" | 13.3 | Galassia | 0.01x0.0025 | Reticulum | |
| IC 1733 | 04h 54m 06.8s | -66° 39' 10" | 13.3 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| IC 1826 | 05h 05m 36.4s | -66° 12' 22" | 13.3 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 1862 | 05h 12m 36.8s | -66° 07' 58" | 13.3 | Ammasso Aperto | 0.002x0.002 | Dorado | |
| NGC 2228 | 06h 21m 21.4s | -64° 28' 08" | 13.3 | Galassia | 0.006x0.005 | Dorado | |
| NGC 2241 | 06h 22m 46.2s | -68° 56' 07" | 13.3 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 2693 | 00h 49m 01.4s | -73° 25' 42" | 13.3 | Ammasso Aperto | 0.005x0.005 | Tucana | |
| NGC 1511A | 04h 00m 24.1s | -67° 45' 16" | 13.4 | Galassia | 0.015x0.003 | Hydrus | 1511A |
| NGC 1771 | 04h 59m 05.4s | -63° 16' 14" | 13.4 | Galassia | 0.015x0.004 | Dorado | |
| NGC 1867 | 05h 13m 44.3s | -66° 16' 23" | 13.4 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 1997 | 05h 30m 43.0s | -63° 11' 26" | 13.4 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 2193 | 06h 06m 21.7s | -65° 06' 08" | 13.4 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| NGC 4220 | 01h 10m 00.8s | -71° 39' 57" | 13.4 | Ammasso Aperto | 0.0x0.0 | Tucana | |
| IC 2164 | 06h 06m 13.6s | -75° 22' 05" | 13.4 | Galassia | 0.009x0.007 | Mensa | |
| NGC 1897 | 05h 17m 30.8s | -67° 25' 46" | 13.5 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1942 | 05h 24m 51.7s | -63° 55' 34" | 13.5 | Ammasso Aperto | 0.009x0.009 | Dorado | |
| NGC 2197 | 06h 06m 07.1s | -67° 06' 01" | 13.5 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2257 | 06h 30m 19.1s | -64° 20' 19" | 13.5 | Ammasso Aperto | 0.018x0.018 | Dorado | |

Tabella 103: Oggetti visibili sulla mappa 96 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------------|---------------------|---------------|-------|
| 643B | 01h 39m 32.1s | -74° 54' 55" | 13.5 | Galassia | 0.012x0.002 | Hydrus | 643B |
| NGC 1503 | 03h 56m 42.7s | -65° 59' 11" | 13.6 | Galassia | 0.007x0.005 | Reticulum | |
| NGC 1749 | 04h 54m 53.7s | -68° 09' 33" | 13.6 | Ammasso Aperto | 0.01x0.01 | Dorado | |
| NGC 1900 | 05h 19m 18.8s | -63° 00' 18" | 13.6 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2181 | 06h 02m 47.0s | -65° 15' 59" | 13.6 | Ammasso Aperto | 0.013x0.013 | Dorado | |
| IC 2103 | 04h 39m 04.4s | -76° 48' 01" | 13.6 | Galassia | 0.015x0.002 | Mensa | |
| NGC 1526 | 04h 05m 21.1s | -65° 47' 21" | 13.7 | Galassia | 0.006x0.005 | Reticulum | |
| NGC 2097 | 05h 44m 25.2s | -62° 46' 42" | 13.7 | Ammasso Aperto | 0.015x0.015 | Dorado | |
| IC 2233 | 06h 21m 44.2s | -65° 02' 36" | 13.7 | Galassia | 0.007x0.001 | Dorado | |
| NGC 1669 | 04h 43m 05.1s | -65° 46' 46" | 13.8 | Galassia | 0.006x0.003 | Dorado | |
| IC 1933 | 05h 22m 29.1s | -66° 08' 06" | 13.8 | Ammasso Aperto | 0.0x0.0 | Dorado | |
| NGC 2138 | 05h 54m 50.7s | -65° 49' 58" | 13.8 | Ammasso Aperto | 0.008x0.008 | Dorado | |
| NGC 1313A | 03h 20m 18.7s | -66° 38' 03" | 13.9 | Galassia | 0.01x0.0025 | Reticulum | 1313A |
| IC 1696 | 04h 48m 27.9s | -68° 12' 38" | 14.0 | Ammasso Aperto | 0.007x0.007 | Dorado | |
| NGC 1842 | 05h 07m 17.6s | -67° 14' 57" | 14.0 | Ammasso Aperto | 0.006x0.006 | Dorado | |
| IC 2070 | 05h 38m 34.7s | -69° 05' 28" | - | Nebulosa | 0.25x0.166 | Dorado | |

10.98 Oggetti visibili sulla mappa 97

Tabella 104: Oggetti visibili sulla mappa 97

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------|-------------------------------|
| LMC | 05h 23m 25.0s | -69° 44' 11" | 0.5 | Galassia | 3.6x3.6 | Dorado | Grande Nube di Magellano |
| IC 2602 | 10h 43m 37.5s | -64° 29' 39" | 1.6 | Ammasso Aperto | 0.833x0.833 | Carina | CALDWELL 102, Pleiadi del Sud |
| NGC 3532 | 11h 06m 28.7s | -58° 50' 10" | 3.0 | Ammasso Aperto | 0.416x0.416 | Carina | CALDWELL 91 |
| NGC 2516 | 07h 58m 22.9s | -60° 48' 20" | 3.8 | Ammasso Aperto | 0.183x0.183 | Carina | CALDWELL 96 |
| NGC 3766 | 11h 37m 07.9s | -61° 42' 55" | 5.3 | Ammasso Aperto | 0.125x0.125 | Centaurus | CALDWELL 97 |
| NGC 2808 | 09h 12m 24.8s | -64° 56' 28" | 6.2 | Cluster Globulare | 0.116x0.116 | Carina | |
| NGC 3572 | 11h 11m 15.6s | -60° 20' 50" | 6.6 | Ammasso Aperto | 0.058x0.058 | Carina | |
| NGC 4372 | 12h 26m 53.2s | -72° 45' 49" | 7.2 | Cluster Globulare | 0.041x0.041 | Musca | CALDWELL 108 |
| NGC 3519 | 11h 04m 49.9s | -61° 28' 15" | 7.7 | Ammasso Aperto | 0.066x0.066 | Carina | |
| NGC 3496 | 11h 00m 22.9s | -60° 26' 20" | 8.2 | Ammasso Aperto | 0.058x0.058 | Carina | |
| NGC 3590 | 11h 13m 48.1s | -60° 53' 33" | 8.2 | Ammasso Aperto | 0.016x0.016 | Carina | |
| IC 2714 | 11h 18m 11.4s | -62° 49' 32" | 8.2 | Ammasso Aperto | 0.125x0.125 | Carina | |
| NGC 4833 | 13h 00m 52.5s | -70° 58' 35" | 8.4 | Cluster Globulare | 0.116x0.116 | Musca | CALDWELL 105 |
| Mel101 | 10h 42m 52.3s | -65° 11' 59" | 8.4 | Ammasso Aperto | 0.125x0.125 | Carina | |
| NGC 4052 | 12h 02m 59.0s | -63° 19' 39" | 8.8 | Ammasso Aperto | 0.083x0.083 | Crux | |
| NGC 3603 | 11h 15m 56.1s | -61° 21' 54" | 9.1 | Ammasso Aperto | 0.033x0.033 | Carina | |
| IC 2553 | 10h 09m 56.6s | -62° 42' 25" | 10.3 | Nebulosa Planetaria | 0.001x0.001 | Carina | |
| NGC 2442 | 07h 36m 20.1s | -69° 34' 26" | 10.4 | Galassia | 0.05x0.041 | Volans | |
| IC 2448 | 09h 07m 17.2s | -70° 01' 07" | 10.4 | Nebulosa Planetaria | 0.003x0.003 | Carina | |
| NGC 3136 | 10h 06m 17.5s | -67° 28' 14" | 10.7 | Galassia | 0.025x0.017 | Carina | |
| NGC 3211 | 10h 18m 27.7s | -62° 45' 56" | 10.7 | Nebulosa Planetaria | 0.002x0.002 | Carina | |
| NGC 2822 | 09h 14m 02.8s | -69° 43' 24" | 10.9 | Galassia | 0.027x0.018 | Carina | |
| NGC 3059 | 09h 50m 19.0s | -74° 00' 38" | 11.0 | Galassia | 0.03x0.026 | Carina | |

Tabella 104: Oggetti visibili sulla mappa 97 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|--------------|
| NGC 3255 | 10h 27m 11.8s | -60° 46' 32" | 11.0 | Ammasso Aperto | 0.016x0.016 | Carina | |
| NGC 2134 | 05h 51m 41.0s | -71° 05' 36" | 11.1 | Ammasso Aperto | 0.020x0.020 | Mensa | |
| NGC 2434 | 07h 34m 48.4s | -69° 19' 37" | 11.2 | Galassia | 0.02x0.018 | Volans | |
| IC 2621 | 11h 01m 04.5s | -65° 21' 04" | 11.2 | Nebulosa Planetaria | 6.666x6.666 | Carina | |
| NGC 3699 | 11h 28m 49.6s | -60° 03' 44" | 11.3 | Nebulosa Planetaria | 0.006x0.006 | Centaurus | |
| NGC 3195 | 10h 09m 05.8s | -80° 57' 06" | 11.6 | Nebulosa Planetaria | 0.005x0.004 | Chamaeleon | CALDWELL 109 |
| NGC 2887 | 09h 23m 50.1s | -63° 53' 40" | 11.7 | Galassia | 0.017x0.013 | Carina | |
| NGC 3136B | 10h 10m 44.1s | -67° 05' 56" | 11.7 | Galassia | 0.011x0.006 | Carina | 3136B |
| NGC 1944 | 05h 21m 36.5s | -72° 28' 37" | 11.8 | Ammasso Aperto | 0.027x0.027 | Mensa | |
| NGC 2397 | 07h 21m 15.8s | -69° 02' 17" | 11.8 | Galassia | 0.020x0.01 | Volans | |
| NGC 2836 | 09h 13m 59.0s | -69° 24' 44" | 11.8 | Galassia | 0.022x0.016 | Carina | |
| IC 2554A | 10h 09m 21.0s | -67° 07' 31" | 11.8 | Galassia | 0.025x0.01 | Carina | IC 2554A |
| NGC 2173 | 05h 57m 34.0s | -72° 58' 37" | 11.9 | Ammasso Aperto | 0.02x0.02 | Mensa | |
| NGC 2203 | 06h 04m 03.4s | -75° 26' 25" | 12.0 | Ammasso Aperto | 0.027x0.027 | Mensa | |
| NGC 2417 | 07h 30m 25.9s | -62° 17' 35" | 12.0 | Galassia | 0.023x0.015 | Carina | |
| NGC 2145 | 05h 54m 07.9s | -70° 53' 57" | 12.1 | Ammasso Aperto | 0.014x0.014 | Mensa | |
| NGC 2249 | 06h 25m 42.6s | -68° 55' 54" | 12.2 | Ammasso Aperto | 0.014x0.014 | Dorado | |
| NGC 2369 | 07h 16m 50.3s | -62° 22' 43" | 12.3 | Galassia | 0.029x0.009 | Carina | |
| NGC 2788 | 09h 09m 19.2s | -68° 00' 37" | 12.3 | Galassia | 0.015x0.003 | Carina | |
| NGC 2121 | 05h 47m 55.2s | -71° 28' 32" | 12.4 | Ammasso Aperto | 0.022x0.022 | Mensa | |
| NGC 2213 | 06h 10m 24.5s | -71° 31' 60" | 12.4 | Ammasso Aperto | 0.017x0.017 | Mensa | |
| NGC 2348 | 07h 03m 02.4s | -67° 25' 22" | 12.4 | Ammasso Aperto | 0.091x0.091 | Volans | |
| IC 2980 | 11h 58m 27.7s | -73° 47' 27" | 12.4 | Galassia | 0.01x0.008 | Musca | |
| NGC 2601 | 08h 25m 37.9s | -68° 10' 50" | 12.5 | Galassia | 0.013x0.009 | Volans | |
| NGC 2842 | 09h 16m 02.0s | -63° 08' 57" | 12.5 | Galassia | 0.013x0.010 | Carina | |
| NGC 3149 | 10h 03m 28.3s | -80° 30' 53" | 12.6 | Galassia | 0.016x0.015 | Chamaeleon | |
| IC 3104 | 12h 19m 56.4s | -79° 50' 10" | 12.6 | Galassia | 0.030x0.014 | Chamaeleon | |
| NGC 2915 | 09h 26m 05.4s | -76° 42' 34" | 12.7 | Galassia | 0.015x0.007 | Chamaeleon | |
| IC 2200A | 07h 28m 20.1s | -62° 24' 10" | 12.7 | Galassia | 0.010x0.007 | Carina | IC 2200A |
| NGC 2199 | 06h 04m 18.2s | -73° 24' 08" | 12.8 | Galassia | 0.016x0.006 | Mensa | |
| NGC 2381 | 07h 20m 08.8s | -63° 06' 11" | 12.8 | Galassia | 0.011x0.011 | Carina | |
| NGC 2190 | 06h 00m 29.6s | -74° 43' 33" | 12.9 | Ammasso Aperto | 0.016x0.016 | Mensa | |
| NGC 2369A | 07h 18m 55.1s | -62° 58' 20" | 12.9 | Galassia | 0.015x0.01 | Carina | 2369A |
| IC 2202 | 07h 27m 56.2s | -67° 36' 51" | 12.9 | Galassia | 0.016x0.005 | Volans | |
| NGC 2161 | 05h 55m 11.0s | -74° 21' 06" | 13.0 | Ammasso Aperto | 0.018x0.018 | Mensa | |
| NGC 2466 | 07h 45m 06.3s | -71° 27' 28" | 13.0 | Galassia | 0.013x0.011 | Volans | |
| NGC 4071 | 12h 05m 15.0s | -67° 24' 54" | 13.0 | Nebulosa Planetaria | 0.010x0.010 | Musca | |
| NGC 2788A | 09h 02m 54.0s | -68° 18' 09" | 13.1 | Galassia | 0.024x0.003 | Volans | 2788A |
| IC 2160 | 05h 54m 37.9s | -76° 55' 05" | 13.1 | Galassia | 0.017x0.006 | Mensa | |
| NGC 2209 | 06h 08m 04.4s | -73° 50' 30" | 13.2 | Ammasso Aperto | 0.023x0.023 | Mensa | |
| NGC 2369B | 07h 20m 43.2s | -62° 05' 25" | 13.2 | Galassia | 0.012x0.011 | Carina | 2369B |
| IC 2200 | 07h 28m 30.9s | -62° 23' 33" | 13.2 | Galassia | 0.01x0.005 | Carina | |
| NGC 2241 | 06h 22m 46.2s | -68° 56' 07" | 13.3 | Ammasso Aperto | 0.010x0.010 | Dorado | |
| NGC 3620 | 11h 16m 43.8s | -76° 19' 16" | 13.3 | Galassia | 0.022x0.009 | Chamaeleon | |
| IC 2554B | 10h 09m 22.1s | -67° 06' 54" | 13.3 | Galassia | 0.016x0.008 | Carina | IC 2554B |
| IC 2164 | 06h 06m 13.6s | -75° 22' 05" | 13.4 | Galassia | 0.009x0.007 | Mensa | |

Tabella 104: Oggetti visibili sulla mappa 97 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|------------------------------------------------------------|
| NGC 2788B | 09h 03m 49.7s | -68° 02' 33" | 13.7 | Galassia | 0.012x0.003 | Volans | 2788B |
| IC 2596 | 10h 34m 39.8s | -73° 20' 19" | 13.8 | Galassia | 0.01x0.006 | Carina | |
| NGC 3372 | 10h 45m 50.4s | -59° 58' 01" | - | Nebulosa | 1.0x1.0 | Carina | CALDWELL 92, Nebulosa della Carena |
| IC 2944 | 11h 36m 40.6s | -63° 07' 30" | - | Nebulosa | 0.333x0.166 | Centaurus | CALDWELL 100, Nebulosa di Lambda Centauri, Pollo che corre |

10.99 Oggetti visibili sulla mappa 98

Tabella 105: Oggetti visibili sulla mappa 98

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|---------------------|---------------------|---------------------|----------------------------------|
| NGC 4755 | 12h 54m 47.9s | -60° 27' 52" | 4.2 | Ammasso Aperto | 0.083x0.083 | Crux | CALDWELL 94, Scigno di Gioie |
| NGC 6025 | 16h 04m 55.3s | -60° 28' 57" | 5.1 | Ammasso Aperto | 0.125x0.125 | Triangulum Australe | CALDWELL 95 |
| NGC 6087 | 16h 20m 26.9s | -57° 56' 40" | 5.4 | Ammasso Aperto | 0.125x0.125 | Norma | CALDWELL 89, Ammasso di S Normae |
| NGC 5281 | 13h 47m 57.6s | -63° 00' 14" | 5.9 | Ammasso Aperto | 0.066x0.066 | Centaurus | |
| NGC 5316 | 13h 55m 21.2s | -61° 56' 34" | 6.0 | Ammasso Aperto | 0.125x0.125 | Centaurus | |
| NGC 4609 | 12h 43m 27.5s | -63° 05' 52" | 6.9 | Ammasso Aperto | 0.05x0.05 | Crux | CALDWELL 98 |
| NGC 4372 | 12h 26m 53.2s | -72° 45' 49" | 7.2 | Cluster Globulare | 0.041x0.041 | Musca | CALDWELL 108 |
| NGC 4463 | 12h 31m 00.8s | -64° 53' 39" | 7.2 | Ammasso Aperto | 0.05x0.05 | Musca | |
| NGC 4103 | 12h 07m 39.4s | -61° 21' 21" | 7.4 | Ammasso Aperto | 0.05x0.05 | Crux | |
| NGC 4349 | 12h 25m 09.5s | -61° 58' 32" | 7.4 | Ammasso Aperto | 0.033x0.033 | Crux | |
| NGC 4439 | 12h 29m 30.3s | -60° 12' 29" | 8.4 | Ammasso Aperto | 0.033x0.033 | Crux | |
| NGC 4833 | 13h 00m 52.5s | -70° 58' 35" | 8.4 | Cluster Globulare | 0.116x0.116 | Musca | CALDWELL 105 |
| NGC 4815 | 12h 59m 10.5s | -65° 03' 50" | 8.6 | Ammasso Aperto | 0.041x0.041 | Musca | |
| NGC 4052 | 12h 02m 59.0s | -63° 19' 39" | 8.8 | Ammasso Aperto | 0.083x0.083 | Crux | |
| NGC 4337 | 12h 25m 06.0s | -58° 13' 44" | 8.9 | Ammasso Aperto | 0.029x0.029 | Crux | |
| NGC 4852 | 13h 01m 18.8s | -59° 42' 55" | 8.9 | Ammasso Aperto | 0.1x0.1 | Centaurus | |
| NGC 5168 | 13h 32m 23.5s | -61° 02' 12" | 9.1 | Ammasso Aperto | 0.033x0.033 | Centaurus | |
| NGC 6101 | 16h 27m 59.8s | -72° 14' 34" | 9.2 | Cluster Globulare | 0.041x0.041 | Apus | CALDWELL 107 |
| IC 4291 | 13h 38m 14.6s | -62° 11' 22" | 9.7 | Ammasso Aperto | 0.033x0.033 | Centaurus | |
| NGC 5315 | 13h 55m 23.6s | -66° 36' 22" | 9.8 | Nebulosa Planetaria | 0.001x0.001 | Circinus | |
| NGC 5189 | 13h 34m 54.1s | -66° 04' 14" | 10.0 | Nebulosa Planetaria | 0.019x0.019 | Musca | Nebulosa Planetaria Spirale |
| IC 4499 | 15h 03m 30.5s | -82° 17' 13" | 10.1 | Cluster Globulare | 0.066x0.066 | Apus | |
| IC 4191 | 13h 10m 04.4s | -67° 44' 38" | 10.6 | Nebulosa Planetaria | 6.666x6.666 | Musca | |
| NGC 5979 | 15h 49m 18.4s | -61° 16' 29" | 11.5 | Nebulosa Planetaria | 0.002x0.002 | Triangulum Australe | |
| NGC 6156 | 16h 36m 33.1s | -60° 39' 26" | 11.5 | Galassia | 0.013x0.011 | Triangulum Australe | |
| NGC 6392 | 17h 45m 37.8s | -69° 47' 30" | 11.6 | Galassia | 0.010x0.010 | Apus | |
| NGC 5288 | 13h 50m 08.8s | -64° 46' 49" | 11.8 | Ammasso Aperto | 0.025x0.025 | Circinus | |
| NGC 5938 | 15h 38m 12.9s | -66° 55' 15" | 11.8 | Galassia | 0.023x0.020 | Triangulum Australe | |
| NGC 6209 | 16h 57m 14.0s | -72° 36' 57" | 11.8 | Galassia | 0.016x0.013 | Apus | |
| NGC 5833 | 15h 13m 54.0s | -72° 55' 46" | 12.0 | Galassia | 0.017x0.008 | Apus | |
| NGC 5844 | 15h 12m 19.0s | -64° 44' 37" | 12.0 | Nebulosa Planetaria | 0.010x0.010 | Triangulum Australe | |
| NGC 5967 | 15h 50m 38.3s | -75° 43' 48" | 12.0 | Galassia | 0.022x0.014 | Apus | |

Tabella 105: Oggetti visibili sulla mappa 98 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|------------|------------------|--------------|------|---------------------|---------------------|---------------------|----------------------------------------|
| IC 4595 | 16h 22m 46.2s | -70° 11' 11" | 12.0 | Galassia | 0.022x0.004 | Triangulum Australe | |
| IC 4618 | 17h 00m 34.6s | -77° 01' 13" | 12.0 | Galassia | 0.014x0.010 | Apus | |
| NGC 5612 | 14h 36m 17.6s | -78° 28' 13" | 12.1 | Galassia | 0.015x0.009 | Apus | |
| NGC 6183 | 16h 43m 43.9s | -69° 24' 27" | 12.2 | Galassia | 0.015x0.005 | Triangulum Australe | |
| NGC 6653 | 18h 46m 59.7s | -73° 14' 31" | 12.2 | Galassia | 0.014x0.012 | Pavo | |
| IC 4682 | 18h 18m 40.3s | -71° 34' 26" | 12.2 | Galassia | 0.019x0.013 | Pavo | |
| IC 4522 | 15h 13m 43.4s | -75° 55' 46" | 12.3 | Galassia | 0.016x0.004 | Apus | |
| IC 4585 | 16h 02m 05.9s | -66° 22' 30" | 12.3 | Galassia | 0.021x0.006 | Triangulum Australe | |
| IC 2980 | 11h 58m 27.7s | -73° 47' 27" | 12.4 | Galassia | 0.01x0.008 | Musca | |
| IC 4654 | 17h 39m 36.8s | -74° 23' 28" | 12.4 | Galassia | 0.013x0.009 | Apus | |
| NGC 5967A | 15h 49m 21.5s | -75° 50' 40" | 12.6 | Galassia | 0.016x0.012 | Apus | 5967A |
| IC 3104 | 12h 19m 56.4s | -79° 50' 10" | 12.6 | Galassia | 0.030x0.014 | Chamaeleon | |
| IC 4571 | 15h 50m 41.3s | -67° 22' 50" | 12.6 | Galassia | 0.011x0.004 | Triangulum Australe | |
| IC 4377 | 14h 18m 53.4s | -75° 44' 01" | 12.7 | Galassia | 0.014x0.005 | Apus | |
| IC 4661 | 17h 53m 29.5s | -74° 02' 11" | 12.7 | Galassia | 0.013x0.01 | Apus | |
| IC 4555 | 15h 50m 55.7s | -78° 14' 11" | 12.8 | Galassia | 0.015x0.004 | Apus | |
| NGC 5799 | 15h 07m 32.4s | -72° 30' 19" | 12.9 | Galassia | 0.007x0.005 | Apus | |
| NGC 6557 | 18h 24m 09.0s | -76° 34' 20" | 12.9 | Galassia | 0.013x0.009 | Octans | |
| IC 4545 | 15h 44m 50.2s | -81° 41' 09" | 12.9 | Galassia | 0.015x0.007 | Apus | |
| NGC 4071 | 12h 05m 15.0s | -67° 24' 54" | 13.0 | Nebulosa Planetaria | 0.010x0.010 | Musca | |
| IC 4633 | 17h 16m 38.3s | -77° 33' 23" | 13.0 | Galassia | 0.033x0.025 | Apus | |
| IC 4578 | 15h 55m 30.1s | -74° 52' 50" | 13.1 | Galassia | 0.01x0.004 | Apus | |
| IC 4641 | 17h 27m 33.8s | -80° 09' 47" | 13.1 | Galassia | 0.010x0.010 | Apus | |
| NGC 3620 | 11h 16m 43.8s | -76° 19' 16" | 13.3 | Galassia | 0.022x0.009 | Chamaeleon | |
| IC 4541 | 15h 31m 51.5s | -70° 38' 53" | 13.3 | Galassia | 0.019x0.005 | Apus | |
| IC 4647 | 17h 29m 28.2s | -80° 12' 35" | 13.3 | Galassia | 0.013x0.006 | Apus | |
| IC 4448 | 14h 42m 49.4s | -78° 53' 23" | 13.5 | Galassia | 0.008x0.006 | Apus | |
| IC 4640 | 17h 27m 19.6s | -80° 04' 45" | 13.6 | Galassia | 0.007x0.006 | Apus | |
| IC 4608 | 16h 49m 41.5s | -77° 31' 18" | 13.7 | Galassia | 0.007x0.006 | Apus | |
| IC 2596 | 10h 34m 39.8s | -73° 20' 19" | 13.8 | Galassia | 0.01x0.006 | Carina | |
| IC 4644 | 17h 27m 01.5s | -73° 57' 16" | 13.9 | Galassia | 0.015x0.003 | Apus | |
| IC 4484 | 14h 49m 40.3s | -73° 23' 07" | 14.0 | Galassia | 0.021x0.002 | Apus | |
| IC 4635 | 17h 18m 31.3s | -77° 30' 32" | 14.0 | Galassia | 0.025x0.005 | Apus | |
| CALDWELL99 | 12h 51m 09.1s | -62° 36' 12" | - | Nebulosa | 3.5x2.5 | Crux | CALDWELL 99, Nebulosa Sacco di Carbone |

10.100 Oggetti visibili sulla mappa 99

Tabella 106: Oggetti visibili sulla mappa 99

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|-------------------|---------------------|---------------|--------------|
| NGC 6362 | 17h 33m 52.8s | -67° 03' 36" | 8.1 | Cluster Globulare | 0.125x0.125 | Ara | |
| NGC 6744 | 19h 11m 33.8s | -63° 49' 28" | 8.5 | Galassia | 0.167x0.107 | Pavo | CALDWELL 101 |
| NGC 6101 | 16h 27m 59.8s | -72° 14' 34" | 9.2 | Cluster Globulare | 0.041x0.041 | Apus | CALDWELL 107 |
| NGC 6300 | 17h 18m 46.8s | -62° 50' 23" | 10.2 | Galassia | 0.035x0.023 | Ara | |

Tabella 106: Oggetti visibili sulla mappa 99 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|----------|------------------|--------------|------|----------|---------------------|---------------------|------|
| NGC 6684 | 18h 50m 49.4s | -65° 08' 60" | 10.4 | Galassia | 0.038x0.024 | Pavo | |
| IC 5052 | 20h 53m 54.1s | -69° 07' 58" | 10.5 | Galassia | 0.049x0.007 | Pavo | |
| NGC 6730 | 19h 09m 34.9s | -68° 52' 52" | 11.2 | Galassia | 0.015x0.012 | Pavo | |
| NGC 6920 | 20h 46m 43.2s | -79° 55' 50" | 11.2 | Galassia | 0.015x0.012 | Octans | |
| NGC 7083 | 21h 37m 13.3s | -63° 49' 03" | 11.2 | Galassia | 0.032x0.019 | Indus | |
| IC 4765 | 18h 49m 05.9s | -63° 18' 33" | 11.2 | Galassia | 0.029x0.015 | Pavo | |
| NGC 6876 | 20h 20m 17.5s | -70° 47' 53" | 11.3 | Galassia | 0.0225x0.02 | Pavo | |
| NGC 7098 | 21h 46m 07.2s | -75° 01' 22" | 11.3 | Galassia | 0.033x0.021 | Octans | |
| IC 4662 | 17h 49m 00.4s | -64° 38' 51" | 11.3 | Galassia | 0.026x0.015 | Pavo | |
| IC 4831 | 19h 16m 28.2s | -62° 14' 16" | 11.3 | Galassia | 0.029x0.007 | Pavo | |
| NGC 6943 | 20h 46m 21.0s | -68° 40' 41" | 11.4 | Galassia | 0.033x0.018 | Pavo | |
| IC 4731 | 18h 40m 30.1s | -62° 55' 31" | 11.4 | Galassia | 0.012x0.005 | Pavo | |
| NGC 6407 | 17h 46m 41.5s | -60° 44' 47" | 11.5 | Galassia | 0.017x0.013 | Pavo | |
| NGC 6492 | 18h 04m 44.9s | -66° 25' 44" | 11.5 | Galassia | 0.020x0.01 | Pavo | |
| NGC 6392 | 17h 45m 37.8s | -69° 47' 30" | 11.6 | Galassia | 0.010x0.010 | Apus | |
| NGC 6673 | 18h 46m 52.1s | -62° 16' 33" | 11.6 | Galassia | 0.018x0.008 | Pavo | |
| NGC 6209 | 16h 57m 14.0s | -72° 36' 57" | 11.8 | Galassia | 0.016x0.013 | Apus | |
| NGC 6808 | 19h 45m 57.5s | -70° 35' 08" | 11.8 | Galassia | 0.013x0.007 | Pavo | |
| NGC 6872 | 20h 18m 55.3s | -70° 42' 28" | 11.8 | Galassia | 0.05x0.0125 | Pavo | |
| NGC 7021 | 21h 12m 53.1s | -63° 56' 48" | 11.8 | Galassia | 0.029x0.013 | Pavo | |
| NGC 6483 | 18h 01m 20.2s | -63° 40' 06" | 11.9 | Galassia | 0.013x0.007 | Pavo | |
| NGC 7096 | 21h 42m 46.8s | -63° 49' 16" | 11.9 | Galassia | 0.015x0.013 | Indus | |
| IC 4646 | 17h 25m 35.3s | -60° 00' 59" | 11.9 | Galassia | 0.023x0.014 | Ara | |
| IC 4710 | 18h 30m 36.5s | -66° 58' 10" | 11.9 | Galassia | 0.03x0.023 | Pavo | |
| IC 4742 | 18h 43m 41.4s | -63° 50' 31" | 11.9 | Galassia | 0.014x0.011 | Pavo | |
| NGC 5833 | 15h 13m 54.0s | -72° 55' 46" | 12.0 | Galassia | 0.017x0.008 | Apus | |
| NGC 5967 | 15h 50m 38.3s | -75° 43' 48" | 12.0 | Galassia | 0.022x0.014 | Apus | |
| IC 4595 | 16h 22m 46.2s | -70° 11' 11" | 12.0 | Galassia | 0.022x0.004 | Triangulum Australe | |
| IC 4618 | 17h 00m 34.6s | -77° 01' 13" | 12.0 | Galassia | 0.014x0.010 | Apus | |
| IC 5084 | 21h 10m 46.9s | -63° 12' 42" | 12.0 | Galassia | 0.013x0.008 | Pavo | |
| IC 5092 | 21h 17m 47.3s | -64° 23' 05" | 12.0 | Galassia | 0.024x0.019 | Pavo | |
| NGC 6305 | 17h 19m 41.2s | -59° 11' 24" | 12.1 | Galassia | 0.011x0.006 | Ara | |
| NGC 6328 | 17h 25m 33.2s | -65° 01' 34" | 12.1 | Galassia | 0.02x0.011 | Ara | |
| NGC 6776 | 19h 27m 05.6s | -63° 49' 16" | 12.1 | Galassia | 0.013x0.011 | Pavo | |
| NGC 6880 | 20h 21m 27.8s | -70° 47' 55" | 12.1 | Galassia | 0.016x0.007 | Pavo | |
| IC 4704 | 18h 30m 07.8s | -71° 35' 45" | 12.1 | Galassia | 0.0125x0.01 | Pavo | |
| NGC 6183 | 16h 43m 43.9s | -69° 24' 27" | 12.2 | Galassia | 0.015x0.005 | Triangulum Australe | |
| NGC 6653 | 18h 46m 59.7s | -73° 14' 31" | 12.2 | Galassia | 0.014x0.012 | Pavo | |
| NGC 6739 | 19h 09m 31.5s | -61° 20' 11" | 12.2 | Galassia | 0.02x0.0075 | Pavo | |
| NGC 6877 | 20h 20m 34.2s | -70° 47' 32" | 12.2 | Galassia | 0.009x0.005 | Pavo | |
| NGC 7123 | 21h 52m 22.5s | -70° 14' 39" | 12.2 | Galassia | 0.025x0.009 | Indus | |
| IC 4682 | 18h 18m 40.3s | -71° 34' 26" | 12.2 | Galassia | 0.019x0.013 | Pavo | |
| IC 4712 | 18h 33m 21.1s | -71° 40' 45" | 12.2 | Galassia | 0.019x0.01 | Pavo | |
| IC 4798 | 19h 00m 05.8s | -62° 05' 27" | 12.2 | Galassia | 0.012x0.006 | Pavo | |
| IC 4800 | 19h 00m 30.3s | -63° 06' 43" | 12.2 | Galassia | 0.015x0.008 | Pavo | |
| NGC 6733 | 19h 07m 55.2s | -62° 09' 58" | 12.3 | Galassia | 0.015x0.01 | Pavo | |

Tabella 106: Oggetti visibili sulla mappa 99 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| NGC 6932 | 20h 44m 12.3s | -73° 32' 59" | 12.3 | Galassia | 0.018x0.013 | Pavo | |
| IC 4522 | 15h 13m 43.4s | -75° 55' 46" | 12.3 | Galassia | 0.016x0.004 | Apus | |
| IC 5096 | 21h 19m 53.1s | -63° 40' 48" | 12.3 | Galassia | 0.026x0.004 | Pavo | |
| IC 4654 | 17h 39m 36.8s | -74° 23' 28" | 12.4 | Galassia | 0.013x0.009 | Apus | |
| IC 4696 | 18h 22m 10.0s | -64° 43' 23" | 12.4 | Galassia | 0.02x0.0075 | Pavo | |
| NGC 6502 | 18h 06m 07.9s | -65° 24' 26" | 12.5 | Galassia | 0.010x0.009 | Pavo | |
| NGC 6614 | 18h 26m 55.8s | -63° 14' 11" | 12.5 | Galassia | 0.011x0.009 | Pavo | |
| NGC 6722 | 19h 05m 30.5s | -64° 51' 56" | 12.5 | Galassia | 0.024x0.003 | Pavo | |
| IC 4653 | 17h 28m 50.6s | -60° 53' 38" | 12.5 | Galassia | 0.009x0.005 | Ara | |
| IC 4801 | 19h 01m 28.5s | -64° 38' 50" | 12.5 | Galassia | 0.015x0.008 | Pavo | |
| IC 5042 | 20h 49m 25.0s | -65° 00' 45" | 12.5 | Galassia | 0.01x0.006 | Pavo | |
| IC 5071 | 21h 03m 15.0s | -72° 34' 03" | 12.5 | Galassia | 0.028x0.006 | Pavo | |
| NGC 5967A | 15h 49m 21.5s | -75° 50' 40" | 12.6 | Galassia | 0.016x0.012 | Apus | 5967A |
| NGC 6684A | 18h 54m 14.6s | -64° 48' 25" | 12.6 | Galassia | 0.025x0.015 | Pavo | 6684A |
| NGC 6746 | 19h 12m 06.1s | -61° 56' 10" | 12.6 | Galassia | 0.011x0.007 | Pavo | |
| NGC 6860 | 20h 10m 24.3s | -61° 02' 35" | 12.6 | Galassia | 0.010x0.006 | Pavo | |
| NGC 7216 | 22h 14m 03.5s | -68° 34' 03" | 12.6 | Galassia | 0.014x0.008 | Indus | |
| IC 4729 | 18h 41m 54.8s | -67° 24' 26" | 12.6 | Galassia | 0.013x0.010 | Pavo | |
| IC 4741 | 18h 43m 33.0s | -63° 55' 41" | 12.6 | Galassia | 0.011x0.007 | Pavo | |
| IC 5038 | 20h 48m 30.2s | -64° 56' 46" | 12.6 | Galassia | 0.011x0.005 | Pavo | |
| NGC 6398 | 17h 44m 29.3s | -61° 42' 05" | 12.7 | Galassia | 0.016x0.014 | Pavo | |
| NGC 6734 | 19h 09m 05.9s | -65° 25' 47" | 12.7 | Galassia | 0.010x0.009 | Pavo | |
| NGC 6844 | 20h 04m 35.6s | -65° 10' 28" | 12.7 | Galassia | 0.011x0.009 | Pavo | |
| IC 4656 | 17h 39m 33.7s | -63° 44' 22" | 12.7 | Galassia | 0.019x0.005 | Ara | |
| IC 4661 | 17h 53m 29.5s | -74° 02' 11" | 12.7 | Galassia | 0.013x0.01 | Apus | |
| IC 4705 | 18h 30m 24.9s | -71° 40' 46" | 12.7 | Galassia | 0.01x0.006 | Pavo | |
| IC 4745 | 18h 44m 27.4s | -64° 55' 23" | 12.7 | Galassia | 0.018x0.007 | Pavo | |
| IC 5053 | 20h 55m 28.1s | -71° 04' 07" | 12.7 | Galassia | 0.013x0.005 | Pavo | |
| NGC 6719 | 19h 05m 07.9s | -68° 33' 31" | 12.8 | Galassia | 0.014x0.006 | Pavo | |
| IC 4555 | 15h 50m 55.7s | -78° 14' 11" | 12.8 | Galassia | 0.015x0.004 | Apus | |
| IC 4680 | 18h 15m 21.0s | -64° 28' 10" | 12.8 | Galassia | 0.014x0.006 | Pavo | |
| IC 4727 | 18h 39m 42.7s | -62° 40' 57" | 12.8 | Galassia | 0.009x0.009 | Pavo | |
| IC 4766 | 18h 49m 23.3s | -63° 16' 12" | 12.8 | Galassia | 0.01x0.003 | Pavo | |
| IC 4784 | 18h 54m 35.4s | -63° 14' 06" | 12.8 | Galassia | 0.011x0.009 | Pavo | |
| NGC 5799 | 15h 07m 32.4s | -72° 30' 19" | 12.9 | Galassia | 0.007x0.005 | Apus | |
| NGC 6557 | 18h 24m 09.0s | -76° 34' 20" | 12.9 | Galassia | 0.013x0.009 | Octans | |
| NGC 6706 | 18h 58m 38.0s | -63° 08' 24" | 12.9 | Galassia | 0.012x0.005 | Pavo | |
| IC 4664 | 17h 50m 47.6s | -63° 15' 31" | 12.9 | Galassia | 0.015x0.008 | Pavo | |
| IC 4728 | 18h 39m 43.5s | -62° 30' 47" | 12.9 | Galassia | 0.016x0.005 | Pavo | |
| IC 5031 | 20h 47m 04.5s | -67° 28' 08" | 12.9 | Galassia | 0.005x0.003 | Pavo | |
| IC 5032 | 20h 47m 06.4s | -67° 28' 52" | 12.9 | Galassia | 0.005x0.003 | Pavo | |
| IC 5106 | 21h 30m 20.8s | -70° 45' 03" | 12.9 | Galassia | 0.011x0.007 | Pavo | |
| IC 4633 | 17h 16m 38.3s | -77° 33' 23" | 13.0 | Galassia | 0.033x0.025 | Apus | |
| IC 4778 | 18h 51m 44.8s | -61° 41' 45" | 13.0 | Galassia | 0.01x0.0075 | Pavo | |
| IC 4790 | 18h 58m 23.2s | -64° 54' 08" | 13.0 | Galassia | 0.01x0.005 | Pavo | |
| IC 4794 | 18h 58m 54.5s | -62° 03' 50" | 13.0 | Galassia | 0.007x0.004 | Pavo | |

Tabella 106: Oggetti visibili sulla mappa 99 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-----------|
| IC 4866 | 19h 36m 15.3s | -61° 06' 11" | 13.0 | Galassia | 0.012x0.009 | Pavo | |
| IC 4869 | 19h 37m 42.6s | -60° 59' 05" | 13.0 | Galassia | 0.009x0.008 | Pavo | |
| NGC 7032 | 21h 17m 03.0s | -68° 12' 27" | 13.1 | Galassia | 0.009x0.008 | Pavo | |
| IC 4578 | 15h 55m 30.1s | -74° 52' 50" | 13.1 | Galassia | 0.01x0.004 | Apus | |
| IC 4641 | 17h 27m 33.8s | -80° 09' 47" | 13.1 | Galassia | 0.010x0.010 | Apus | |
| IC 4749 | 18h 44m 37.2s | -63° 11' 20" | 13.1 | Galassia | 0.005x0.005 | Pavo | |
| IC 4751 | 18h 45m 05.0s | -62° 05' 29" | 13.1 | Galassia | 0.008x0.005 | Pavo | |
| IC 4758 | 18h 48m 11.6s | -65° 44' 06" | 13.1 | Galassia | 0.009x0.007 | Pavo | |
| IC 4799 | 19h 00m 45.4s | -63° 54' 12" | 13.1 | Galassia | 0.012x0.009 | Pavo | |
| IC 4870 | 19h 39m 27.4s | -65° 46' 01" | 13.1 | Galassia | 0.013x0.007 | Pavo | |
| IC 4981 | 20h 21m 37.2s | -70° 47' 15" | 13.1 | Galassia | 0.008x0.002 | Pavo | |
| IC 5054 | 20h 55m 36.9s | -70° 57' 06" | 13.1 | Galassia | 0.016x0.003 | Pavo | |
| NGC 6545 | 18h 14m 04.8s | -63° 46' 11" | 13.2 | Galassia | 0.009x0.007 | Pavo | |
| NGC 6718 | 19h 03m 22.5s | -66° 04' 55" | 13.2 | Galassia | 0.011x0.006 | Pavo | |
| IC 4730 | 18h 40m 38.5s | -63° 19' 55" | 13.2 | Galassia | 0.011x0.005 | Pavo | |
| IC 4748 | 18h 44m 35.6s | -64° 03' 08" | 13.2 | Galassia | 0.006x0.006 | Pavo | |
| IC 5138 | 21h 54m 54.3s | -68° 51' 45" | 13.2 | Galassia | 0.007x0.004 | Indus | |
| NGC 6736 | 19h 09m 20.8s | -65° 23' 51" | 13.3 | Galassia | 0.009x0.007 | Pavo | |
| IC 4541 | 15h 31m 51.5s | -70° 38' 53" | 13.3 | Galassia | 0.019x0.005 | Apus | |
| IC 4647 | 17h 29m 28.2s | -80° 12' 35" | 13.3 | Galassia | 0.013x0.006 | Apus | |
| IC 4652 | 17h 28m 08.0s | -59° 44' 36" | 13.3 | Galassia | 0.006x0.003 | Ara | |
| IC 4754 | 18h 45m 45.6s | -61° 58' 07" | 13.3 | Galassia | 0.010x0.01 | Pavo | |
| IC 4769 | 18h 49m 31.4s | -63° 08' 06" | 13.3 | Galassia | 0.015x0.01 | Pavo | |
| IC 4815 | 19h 08m 34.3s | -61° 40' 13" | 13.3 | Galassia | 0.006x0.005 | Pavo | |
| IC 4951 | 20h 11m 10.1s | -61° 47' 36" | 13.3 | Galassia | 0.022x0.004 | Pavo | |
| IC 5023 | 20h 39m 54.7s | -67° 07' 00" | 13.3 | Galassia | 0.011x0.004 | Pavo | |
| IC 5101 | 21h 23m 30.1s | -65° 45' 14" | 13.3 | Galassia | 0.010x0.007 | Pavo | |
| IC 4726 | 18h 38m 45.7s | -62° 50' 12" | 13.4 | Galassia | 0.007x0.006 | Pavo | |
| IC 4767 | 18h 49m 29.8s | -63° 22' 59" | 13.4 | Galassia | 0.012x0.004 | Pavo | |
| IC 4789 | 18h 58m 19.4s | -68° 32' 28" | 13.4 | Galassia | 0.012x0.005 | Pavo | |
| IC 4887 | 19h 50m 19.9s | -69° 32' 18" | 13.4 | Galassia | 0.008x0.006 | Pavo | |
| IC 4960 | 20h 17m 21.8s | -70° 28' 40" | 13.4 | Galassia | 0.009x0.002 | Pavo | |
| IC 5116 | 21h 38m 46.3s | -70° 53' 49" | 13.4 | Galassia | 0.013x0.01 | Indus | |
| IC 5120 | 21h 40m 17.0s | -64° 15' 50" | 13.4 | Galassia | 0.016x0.005 | Indus | |
| NGC 6403 | 17h 45m 09.0s | -61° 41' 21" | 13.5 | Galassia | 0.004x0.004 | Pavo | |
| IC 4713 | 18h 31m 57.2s | -67° 12' 37" | 13.5 | Galassia | 0.009x0.007 | Pavo | |
| IC 4723 | 18h 37m 44.6s | -63° 21' 35" | 13.5 | Galassia | 0.005x0.005 | Pavo | |
| IC 4753 | 18h 45m 18.5s | -62° 05' 15" | 13.5 | Galassia | 0.005x0.005 | Pavo | |
| IC 4823-1 | 19h 14m 03.8s | -63° 56' 33" | 13.5 | Galassia | 0.009x0.006 | Pavo | IC 4823-1 |
| IC 4864 | 19h 42m 48.2s | -77° 30' 43" | 13.5 | Galassia | 0.012x0.003 | Octans | |
| IC 4929 | 20h 08m 46.0s | -71° 37' 31" | 13.5 | Galassia | 0.011x0.003 | Pavo | |
| IC 5009 | 20h 34m 34.6s | -72° 06' 07" | 13.5 | Galassia | 0.01x0.005 | Pavo | |
| IC 4640 | 17h 27m 19.6s | -80° 04' 45" | 13.6 | Galassia | 0.007x0.006 | Apus | |
| IC 4764 | 18h 48m 55.8s | -63° 27' 45" | 13.6 | Galassia | 0.010x0.002 | Pavo | |
| IC 4773 | 18h 53m 27.5s | -69° 54' 08" | 13.6 | Galassia | 0.013x0.007 | Pavo | |
| IC 4805 | 19h 03m 47.9s | -63° 01' 08" | 13.6 | Galassia | 0.010x0.003 | Pavo | |

Tabella 106: Oggetti visibili sulla mappa 99 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|----------|
| IC 4813 | 19h 07m 36.2s | -66° 29' 33" | 13.6 | Galassia | 0.011x0.009 | Pavo | |
| IC 4834 | 19h 18m 18.6s | -63° 58' 17" | 13.6 | Galassia | 0.009x0.004 | Pavo | |
| IC 4849 | 19h 27m 20.4s | -62° 53' 38" | 13.6 | Galassia | 0.009x0.004 | Pavo | |
| IC 4936 | 20h 07m 30.4s | -61° 22' 22" | 13.6 | Galassia | 0.012x0.006 | Pavo | |
| IC 5014 | 20h 37m 20.2s | -73° 23' 09" | 13.6 | Galassia | 0.004x0.004 | Pavo | |
| IC 5069 | 21h 02m 03.0s | -71° 44' 07" | 13.6 | Galassia | 0.007x0.007 | Pavo | |
| IC 5109 | 21h 35m 33.8s | -74° 01' 35" | 13.6 | Galassia | 0.007x0.005 | Indus | |
| IC 5123 | 21h 46m 31.9s | -72° 19' 57" | 13.6 | Galassia | 0.012x0.004 | Indus | |
| IC 5130 | 21h 52m 10.1s | -73° 54' 29" | 13.6 | Galassia | 0.015x0.005 | Indus | |
| NGC 6784B | 19h 28m 26.1s | -65° 34' 41" | 13.7 | Galassia | 0.007x0.004 | Pavo | 6784B |
| IC 4608 | 16h 49m 41.5s | -77° 31' 18" | 13.7 | Galassia | 0.007x0.006 | Apus | |
| IC 4743 | 18h 43m 14.2s | -61° 45' 09" | 13.7 | Galassia | 0.006x0.003 | Pavo | |
| IC 4793 | 18h 58m 39.2s | -61° 22' 24" | 13.7 | Galassia | 0.01x0.004 | Pavo | |
| IC 4838 | 19h 18m 29.0s | -61° 34' 43" | 13.7 | Galassia | 0.010x0.004 | Pavo | |
| IC 4859 | 19h 32m 38.4s | -66° 16' 21" | 13.7 | Galassia | 0.009x0.005 | Pavo | |
| IC 4862 | 19h 33m 34.3s | -67° 16' 52" | 13.7 | Galassia | 0.011x0.003 | Pavo | |
| IC 4899 | 19h 56m 27.7s | -70° 32' 19" | 13.7 | Galassia | 0.008x0.005 | Pavo | |
| IC 5075 | 21h 06m 29.3s | -71° 47' 29" | 13.7 | Galassia | 0.009x0.003 | Pavo | |
| NGC 6784A | 19h 28m 21.6s | -65° 35' 14" | 13.8 | Galassia | 0.007x0.004 | Pavo | 6784A |
| IC 4662A | 17h 53m 29.3s | -64° 57' 46" | 13.8 | Galassia | 0.011x0.006 | Pavo | IC 4662A |
| IC 4964 | 20h 19m 34.5s | -73° 49' 31" | 13.8 | Galassia | 0.010x0.005 | Pavo | |
| IC 4967 | 20h 18m 20.7s | -70° 30' 16" | 13.8 | Galassia | 0.005x0.005 | Pavo | |
| IC 4992 | 20h 25m 26.8s | -71° 30' 11" | 13.8 | Galassia | 0.019x0.001 | Pavo | |
| IC 5094 | 21h 19m 25.4s | -66° 20' 50" | 13.8 | Galassia | 0.008x0.005 | Pavo | |
| IC 5102 | 21h 28m 04.1s | -73° 13' 37" | 13.8 | Galassia | 0.007x0.005 | Pavo | |
| NGC 6630 | 18h 34m 22.8s | -63° 16' 36" | 13.9 | Galassia | 0.006x0.005 | Pavo | |
| IC 4644 | 17h 27m 01.5s | -73° 57' 16" | 13.9 | Galassia | 0.015x0.003 | Apus | |
| IC 4779 | 18h 52m 17.4s | -62° 59' 22" | 13.9 | Galassia | 0.007x0.006 | Pavo | |
| IC 4841 | 19h 22m 55.3s | -72° 11' 22" | 13.9 | Galassia | 0.008x0.005 | Pavo | |
| IC 4945 | 20h 13m 17.2s | -70° 57' 18" | 13.9 | Galassia | 0.01x0.0025 | Pavo | |
| IC 4970 | 20h 18m 55.6s | -70° 41' 22" | 13.9 | Galassia | 0.005x0.001 | Pavo | |
| IC 4985 | 20h 22m 42.5s | -70° 55' 31" | 13.9 | Galassia | 0.006x0.005 | Pavo | |
| IC 5100 | 21h 23m 17.8s | -65° 51' 05" | 13.9 | Galassia | 0.015x0.003 | Pavo | |
| IC 4484 | 14h 49m 40.3s | -73° 23' 07" | 14.0 | Galassia | 0.021x0.002 | Apus | |
| IC 4635 | 17h 18m 31.3s | -77° 30' 32" | 14.0 | Galassia | 0.025x0.005 | Apus | |
| IC 4787 | 18h 58m 05.3s | -68° 39' 23" | 14.0 | Galassia | 0.010x0.009 | Pavo | |
| IC 4828 | 19h 15m 24.4s | -62° 02' 54" | 14.0 | Galassia | 0.009x0.004 | Pavo | |
| IC 4833 | 19h 17m 25.5s | -62° 17' 40" | 14.0 | Galassia | 0.005x0.004 | Pavo | |
| IC 4847 | 19h 25m 22.1s | -65° 28' 06" | 14.0 | Galassia | 0.007x0.005 | Pavo | |
| IC 4853 | 19h 32m 53.7s | -71° 01' 44" | 14.0 | Galassia | 0.009x0.002 | Pavo | |
| IC 4860 | 19h 33m 21.6s | -67° 19' 36" | 14.0 | Galassia | 0.008x0.006 | Pavo | |
| IC 4892 | 19h 51m 32.5s | -70° 10' 43" | 14.0 | Galassia | 0.013x0.002 | Pavo | |
| IC 5073 | 21h 05m 14.5s | -72° 36' 42" | 14.0 | Galassia | 0.01x0.008 | Pavo | |
| IC 5074 | 21h 02m 34.2s | -63° 04' 41" | 14.0 | Galassia | 0.006x0.005 | Pavo | |

10.101 Oggetti visibili sulla mappa 100

Tabella 107: Oggetti visibili sulla mappa 100

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|---------------------|---------------------|---------------|--------------------------|
| LMC | 05h 23m 25.0s | -69° 44' 11" | 0.5 | Galassia | 3.6x3.6 | Dorado | Grande Nube di Magellano |
| IC 4499 | 15h 03m 30.5s | -82° 17' 13" | 10.1 | Cluster Globulare | 0.066x0.066 | Apus | |
| NGC 6920 | 20h 46m 43.2s | -79° 55' 50" | 11.2 | Galassia | 0.015x0.012 | Octans | |
| NGC 1466 | 03h 44m 28.3s | -71° 36' 46" | 11.4 | Cluster Globulare | 0.015x0.015 | Hydrus | |
| NGC 7095 | 21h 54m 52.1s | -81° 26' 29" | 11.5 | Galassia | 0.033x0.027 | Octans | |
| IC 2051 | 03h 49m 41.1s | -83° 46' 32" | 11.5 | Galassia | 0.021x0.013 | Mensa | |
| NGC 3195 | 10h 09m 05.8s | -80° 57' 06" | 11.6 | Nebulosa Planetaria | 0.005x0.004 | Chamaeleon | CALDWELL 109 |
| NGC 6438A | 18h 28m 45.0s | -85° 23' 39" | 11.6 | Galassia | 0.022x0.008 | Octans | 6438A |
| NGC 6438 | 18h 28m 27.6s | -85° 23' 24" | 11.7 | Galassia | 0.013x0.011 | Octans | NGC 6438A |
| NGC 2203 | 06h 04m 03.4s | -75° 26' 25" | 12.0 | Ammasso Aperto | 0.027x0.027 | Mensa | |
| NGC 5833 | 15h 13m 54.0s | -72° 55' 46" | 12.0 | Galassia | 0.017x0.008 | Apus | |
| NGC 5967 | 15h 50m 38.3s | -75° 43' 48" | 12.0 | Galassia | 0.022x0.014 | Apus | |
| IC 4618 | 17h 00m 34.6s | -77° 01' 13" | 12.0 | Galassia | 0.014x0.010 | Apus | |
| NGC 5612 | 14h 36m 17.6s | -78° 28' 13" | 12.1 | Galassia | 0.015x0.009 | Apus | |
| NGC 6932 | 20h 44m 12.3s | -73° 32' 59" | 12.3 | Galassia | 0.018x0.013 | Pavo | |
| IC 4522 | 15h 13m 43.4s | -75° 55' 46" | 12.3 | Galassia | 0.016x0.004 | Apus | |
| IC 4654 | 17h 39m 36.8s | -74° 23' 28" | 12.4 | Galassia | 0.013x0.009 | Apus | |
| NGC 7637 | 23h 27m 52.1s | -81° 48' 23" | 12.5 | Galassia | 0.017x0.015 | Octans | |
| NGC 3149 | 10h 03m 28.3s | -80° 30' 53" | 12.6 | Galassia | 0.016x0.015 | Chamaeleon | |
| NGC 5967A | 15h 49m 21.5s | -75° 50' 40" | 12.6 | Galassia | 0.016x0.012 | Apus | 5967A |
| IC 3104 | 12h 19m 56.4s | -79° 50' 10" | 12.6 | Galassia | 0.030x0.014 | Chamaeleon | |
| NGC 2915 | 09h 26m 05.4s | -76° 42' 34" | 12.7 | Galassia | 0.015x0.007 | Chamaeleon | |
| NGC 1777 | 04h 55m 19.6s | -74° 15' 22" | 12.8 | Ammasso Aperto | 0.017x0.017 | Mensa | |
| IC 4555 | 15h 50m 55.7s | -78° 14' 11" | 12.8 | Galassia | 0.015x0.004 | Apus | |
| NGC 2012 | 05h 21m 13.8s | -79° 50' 04" | 12.9 | Galassia | 0.009x0.005 | Mensa | |
| NGC 2190 | 06h 00m 29.6s | -74° 43' 33" | 12.9 | Ammasso Aperto | 0.016x0.016 | Mensa | |
| NGC 6557 | 18h 24m 09.0s | -76° 34' 20" | 12.9 | Galassia | 0.013x0.009 | Octans | |
| IC 4545 | 15h 44m 50.2s | -81° 41' 09" | 12.9 | Galassia | 0.015x0.007 | Apus | |
| NGC 2144 | 05h 38m 52.1s | -82° 06' 35" | 13.0 | Galassia | 0.011x0.009 | Mensa | |
| NGC 2161 | 05h 55m 11.0s | -74° 21' 06" | 13.0 | Ammasso Aperto | 0.018x0.018 | Mensa | |
| IC 4633 | 17h 16m 38.3s | -77° 33' 23" | 13.0 | Galassia | 0.033x0.025 | Apus | |
| NGC 1956 | 05h 18m 39.2s | -77° 42' 39" | 13.1 | Galassia | 0.015x0.006 | Mensa | |
| IC 2160 | 05h 54m 37.9s | -76° 55' 05" | 13.1 | Galassia | 0.017x0.006 | Mensa | |
| IC 4578 | 15h 55m 30.1s | -74° 52' 50" | 13.1 | Galassia | 0.01x0.004 | Apus | |
| IC 4641 | 17h 27m 33.8s | -80° 09' 47" | 13.1 | Galassia | 0.010x0.010 | Apus | |
| IC 4647 | 17h 29m 28.2s | -80° 12' 35" | 13.3 | Galassia | 0.013x0.006 | Apus | |
| IC 2164 | 06h 06m 13.6s | -75° 22' 05" | 13.4 | Galassia | 0.009x0.007 | Mensa | |
| IC 4333 | 14h 08m 32.1s | -84° 21' 47" | 13.4 | Galassia | 0.013x0.003 | Octans | |
| NGC 2573 | 01h 29m 07.2s | -89° 14' 15" | 13.5 | Galassia | 0.015x0.005 | Octans | Polarissima australis |
| IC 4448 | 14h 42m 49.4s | -78° 53' 23" | 13.5 | Galassia | 0.008x0.006 | Apus | |
| IC 4864 | 19h 42m 48.2s | -77° 30' 43" | 13.5 | Galassia | 0.012x0.003 | Octans | |
| IC 4929 | 20h 08m 46.0s | -71° 37' 31" | 13.5 | Galassia | 0.011x0.003 | Pavo | |
| IC 2103 | 04h 39m 04.4s | -76° 48' 01" | 13.6 | Galassia | 0.015x0.002 | Mensa | |
| IC 4640 | 17h 27m 19.6s | -80° 04' 45" | 13.6 | Galassia | 0.007x0.006 | Apus | |

Tabella 107: Oggetti visibili sulla mappa 100 (continuazione)

| Nome | Ascensione Retta | Declinazione | Mag. | Genere | Raggio angolare (°) | Costellazione | Note |
|-----------|------------------|--------------|------|----------|---------------------|---------------|-------|
| IC 5014 | 20h 37m 20.2s | -73° 23' 09" | 13.6 | Galassia | 0.004x0.004 | Pavo | |
| IC 4608 | 16h 49m 41.5s | -77° 31' 18" | 13.7 | Galassia | 0.007x0.006 | Apus | |
| IC 4964 | 20h 19m 34.5s | -73° 49' 31" | 13.8 | Galassia | 0.010x0.005 | Pavo | |
| NGC 2573A | 23h 18m 17.1s | -89° 01' 13" | 13.9 | Galassia | 0.017x0.005 | Octans | 2573A |
| IC 4635 | 17h 18m 31.3s | -77° 30' 32" | 14.0 | Galassia | 0.025x0.005 | Apus | |

10.102 Stelle principali visibili sulla mappa 1

Tabella 108: Stelle principali visibili sulla mappa 1

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------------|------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Polaris / Cynosura | Alp UMi | 02h 55m 42.0s | +89° 20' 39" | 1.679e-05 | -5.745e-08 | -16.42 | -0.0 | - | 132.63 | - | Ursa Minor |

10.103 Stelle principali visibili sulla mappa 2

Tabella 109: Stelle principali visibili sulla mappa 2

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Segin | Eps Cas | 01h 55m 47.0s | +63° 45' 46" | 3.605e-07 | -9.324e-08 | -8.3 | -0.0 | - | 140.61 | - | Cassiopeia |
| Gianfar | Lam Dra | 11h 32m 30.7s | +69° 13' 34" | -5.627e-07 | -9.304e-08 | 6.6 | - | - | 102.15 | - | Draco |
| Museida | 8400048 (Pi UMa) | 08h 41m 51.3s | +64° 15' 35" | -6.647e-07 | 1.280e-07 | 14.7 | 4.6 | K0 | 77.40 | - | Ursa Major |

10.104 Stelle principali visibili sulla mappa 3

Tabella 110: Stelle principali visibili sulla mappa 3

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Segin | Eps Cas | 01h 55m 47.0s | +63° 45' 46" | 3.605e-07 | -9.324e-08 | -8.3 | -0.0 | - | 140.61 | - | Cassiopeia |
| Gianfar | Lam Dra | 11h 32m 30.7s | +69° 13' 34" | -5.627e-07 | -9.304e-08 | 6.6 | - | - | 102.15 | - | Draco |
| Thuban | Alp Dra | 14h 04m 54.3s | +64° 17' 08" | -6.316e-07 | 8.344e-08 | -13.0 | -0.0 | - | 92.94 | - | Draco |
| Museida | 8400048 (Pi UMa) | 08h 41m 51.3s | +64° 15' 35" | -6.647e-07 | 1.280e-07 | 14.7 | 4.6 | K0 | 77.40 | - | Ursa Major |
| Kochab | Bet UMi | 14h 50m 40.1s | +74° 04' 40" | -5.791e-07 | 5.537e-08 | 16.96 | - | - | 40.14 | - | Ursa Minor |
| Pherkad | Gam UMi | 15h 20m 42.8s | +71° 45' 59" | -2.757e-07 | 8.678e-08 | -3.9 | -0.0 | - | 149.25 | - | Ursa Minor |

10.105 Stelle principali visibili sulla mappa 4

Tabella 111: Stelle principali visibili sulla mappa 4

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|-----------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Segin | Eps Cas | 01h 55m 47.0s | +63° 45' 46" | 3.605e-07 | -9.324e-08 | -8.3 | -0.0 | - | 140.61 | - | Cassiopeia |
| Dziban | Psil Dra | 17h 41m 36.2s | +72° 08' 28" | - | - | - | -0.0 | - | 1000.00 | - | Draco |
| Gianfar | Lam Dra | 11h 32m 30.7s | +69° 13' 34" | -5.627e-07 | -9.304e-08 | 6.6 | - | - | 102.15 | - | Draco |
| Nodus I | Zet Dra | 17h 08m 50.7s | +65° 41' 29" | -2.408e-07 | 9.507e-08 | -17.7 | -0.0 | - | 100.70 | - | Draco |
| Thuban | Alp Dra | 14h 04m 54.3s | +64° 17' 08" | -6.316e-07 | 8.344e-08 | -13.0 | -0.0 | - | 92.94 | - | Draco |
| Museida | 8400048 UMa) | (Pi) 08h 41m 51.3s | +64° 15' 35" | -6.647e-07 | 1.280e-07 | 14.7 | 4.6 | K0 | 77.40 | - | Ursa Major |
| Kochab | Bet UMi | 14h 50m 40.1s | +74° 04' 40" | -5.791e-07 | 5.537e-08 | 16.96 | - | - | 40.14 | - | Ursa Minor |
| Pherkad | Gam UMi | 15h 20m 42.8s | +71° 45' 59" | -2.757e-07 | 8.678e-08 | -3.9 | -0.0 | - | 149.25 | - | Ursa Minor |

10.106 Stelle principali visibili sulla mappa 5

Tabella 112: Stelle principali visibili sulla mappa 5

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|-----------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Alfirk | Bet Cep | 21h 28m 53.9s | +70° 38' 40" | 1.827e-07 | 4.068e-08 | -8.2 | -0.0 | - | 210.08 | - | Cepheus |
| Dziban | Psil Dra | 17h 41m 36.2s | +72° 08' 28" | - | - | - | -0.0 | - | 1000.00 | - | Draco |
| Gianfar | Lam Dra | 11h 32m 30.7s | +69° 13' 34" | -5.627e-07 | -9.304e-08 | 6.6 | - | - | 102.15 | - | Draco |
| Nodus I | Zet Dra | 17h 08m 50.7s | +65° 41' 29" | -2.408e-07 | 9.507e-08 | -17.7 | -0.0 | - | 100.70 | - | Draco |
| Nodus II | Del Dra | 19h 12m 33.3s | +67° 41' 42" | 1.221e-06 | 4.456e-07 | 24.71 | - | - | 29.87 | - | Draco |
| Thuban | Alp Dra | 14h 04m 54.3s | +64° 17' 08" | -6.316e-07 | 8.344e-08 | -13.0 | -0.0 | - | 92.94 | - | Draco |
| Tyl | Eps Dra | 19h 48m 05.9s | +70° 18' 58" | 1.139e-06 | 1.895e-07 | 2.69 | - | - | 45.37 | - | Draco |
| Museida | 8400048 UMa) | (Pi) 08h 41m 51.3s | +64° 15' 35" | -6.647e-07 | 1.280e-07 | 14.7 | 4.6 | K0 | 77.40 | - | Ursa Major |
| Kochab | Bet UMi | 14h 50m 40.1s | +74° 04' 40" | -5.791e-07 | 5.537e-08 | 16.96 | - | - | 40.14 | - | Ursa Minor |
| Pherkad | Gam UMi | 15h 20m 42.8s | +71° 45' 59" | -2.757e-07 | 8.678e-08 | -3.9 | -0.0 | - | 149.25 | - | Ursa Minor |

10.107 Stelle principali visibili sulla mappa 6

Tabella 113: Stelle principali visibili sulla mappa 6

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Alfirk | Bet Cep | 21h 28m 53.9s | +70° 38' 40" | 1.827e-07 | 4.068e-08 | -8.2 | -0.0 | - | 210.08 | - | Cepheus |
| Alrai | Gam Cep | 23h 40m 08.7s | +77° 44' 19" | -1.426e-06 | 8.312e-07 | -42.82 | -0.0 | - | 13.54 | - | Cepheus |
| Dziban | Psil Dra | 17h 41m 36.2s | +72° 08' 28" | - | - | - | -0.0 | - | 1000.00 | - | Draco |
| Nodus I | Zet Dra | 17h 08m 50.7s | +65° 41' 29" | -2.408e-07 | 9.507e-08 | -17.7 | -0.0 | - | 100.70 | - | Draco |
| Nodus II | Del Dra | 19h 12m 33.3s | +67° 41' 42" | 1.221e-06 | 4.456e-07 | 24.71 | - | - | 29.87 | - | Draco |

Tabella 113: Stelle principali visibili sulla mappa 6 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Thuban | Alp Dra | 14h 04m 54.3s | +64° 17' 08" | -6.316e-07 | 8.344e-08 | -13.0 | -0.0 | - | 92.94 | - | Draco |
| Tyl | Eps Dra | 19h 48m 05.9s | +70° 18' 58" | 1.139e-06 | 1.895e-07 | 2.69 | - | - | 45.37 | - | Draco |
| Kochab | Bet UMi | 14h 50m 40.1s | +74° 04' 40" | -5.791e-07 | 5.537e-08 | 16.96 | - | - | 40.14 | - | Ursa Minor |
| Pherkad | Gam UMi | 15h 20m 42.8s | +71° 45' 59" | -2.757e-07 | 8.678e-08 | -3.9 | -0.0 | - | 149.25 | - | Ursa Minor |

10.108 Stelle principali visibili sulla mappa 7

Tabella 114: Stelle principali visibili sulla mappa 7

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Capella | Alp Aur | 05h 18m 05.8s | +46° 00' 55" | 5.252e-07 | -2.070e-06 | 29.19 | - | - | 13.12 | - | Auriga |
| Achird | Eta Cas | 00h 50m 16.0s | +57° 54' 56" | 9.890e-06 | -2.712e-06 | 8.44 | - | - | 5.95 | - | Cassiopeia |
| Caph | Bet Cas | 00h 10m 12.2s | +59° 15' 16" | 4.949e-06 | -8.715e-07 | 4.3 | - | - | 16.78 | - | Cassiopeia |
| Cih | Gam Cas | 00h 57m 52.2s | +60° 49' 09" | 2.542e-07 | -1.852e-08 | -6.8 | -0.0 | - | 187.97 | - | Cassiopeia |
| Rucbar / Ksora | Del Cas | 01h 27m 04.5s | +60° 20' 00" | 2.896e-06 | -2.386e-07 | 6.7 | - | - | 30.48 | - | Cassiopeia |
| Schedar | Alp Cas | 00h 41m 35.8s | +56° 38' 28" | 4.474e-07 | -1.558e-07 | -4.31 | -0.0 | - | 69.98 | - | Cassiopeia |
| Miram | Eta Per | 02h 52m 05.8s | +55° 58' 23" | 1.403e-07 | -6.564e-08 | -1.07 | -0.0 | - | 269.54 | - | Perseus |
| Mirfak | Alp Per | 03h 25m 41.3s | +49° 55' 38" | 1.786e-07 | -1.272e-07 | -2.04 | -0.0 | - | 155.28 | - | Perseus |
| Dubhe | Alp UMa | 11h 04m 53.1s | +61° 38' 53" | -1.374e-06 | -1.682e-07 | -9.4 | -0.0 | - | 37.68 | - | Ursa Major |
| Merak | Bet UMa | 11h 02m 58.6s | +56° 16' 49" | 7.131e-07 | 1.624e-07 | -13.1 | -0.0 | - | 24.45 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |
| Talitha | lot UMa | 09h 00m 30.0s | +47° 57' 57" | -3.200e-06 | -1.044e-06 | 9.0 | - | - | 14.51 | - | Ursa Major |

10.109 Stelle principali visibili sulla mappa 8

Tabella 115: Stelle principali visibili sulla mappa 8

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Capella | Alp Aur | 05h 18m 05.8s | +46° 00' 55" | 5.252e-07 | -2.070e-06 | 29.19 | - | - | 13.12 | - | Auriga |
| Achird | Eta Cas | 00h 50m 16.0s | +57° 54' 56" | 9.890e-06 | -2.712e-06 | 8.44 | - | - | 5.95 | - | Cassiopeia |
| Caph | Bet Cas | 00h 10m 12.2s | +59° 15' 16" | 4.949e-06 | -8.715e-07 | 4.3 | - | - | 16.78 | - | Cassiopeia |
| Cih | Gam Cas | 00h 57m 52.2s | +60° 49' 09" | 2.542e-07 | -1.852e-08 | -6.8 | -0.0 | - | 187.97 | - | Cassiopeia |
| Rucbar / Ksora | Del Cas | 01h 27m 04.5s | +60° 20' 00" | 2.896e-06 | -2.386e-07 | 6.7 | - | - | 30.48 | - | Cassiopeia |
| Schedar | Alp Cas | 00h 41m 35.8s | +56° 38' 28" | 4.474e-07 | -1.558e-07 | -4.31 | -0.0 | - | 69.98 | - | Cassiopeia |
| Miram | Eta Per | 02h 52m 05.8s | +55° 58' 23" | 1.403e-07 | -6.564e-08 | -1.07 | -0.0 | - | 269.54 | - | Perseus |
| Mirfak | Alp Per | 03h 25m 41.3s | +49° 55' 38" | 1.786e-07 | -1.272e-07 | -2.04 | -0.0 | - | 155.28 | - | Perseus |
| Alcor | 13250029 | 13h 25m 59.0s | +54° 53' 22" | 1.017e-06 | -8.193e-08 | -8.9 | 4.0 | A5 | 24.88 | Pulsante | Ursa Major |
| Alioth | Eps UMa | 12h 54m 51.6s | +55° 51' 25" | 9.692e-07 | -3.995e-08 | -12.7 | -0.0 | - | 25.31 | - | Ursa Major |
| Benetnash | Eta UMa | 13h 48m 17.3s | +49° 13' 08" | -9.011e-07 | -7.229e-08 | -13.4 | -0.0 | - | 31.87 | - | Ursa Major |

Tabella 115: Stelle principali visibili sulla mappa 8 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Dubhe | Alp UMa | 11h 04m 53.1s | +61° 38' 53" | -1.374e-06 | -1.682e-07 | -9.4 | -0.0 | - | 37.68 | - | Ursa Major |
| Megrez | Del UMa | 12h 16m 21.5s | +56° 55' 38" | 9.276e-07 | 3.539e-08 | -15.3 | -0.0 | - | 24.69 | - | Ursa Major |
| Merak | Bet UMa | 11h 02m 58.6s | +56° 16' 49" | 7.131e-07 | 1.624e-07 | -13.1 | -0.0 | - | 24.45 | - | Ursa Major |
| Mizar | Zet UMa | 13h 24m 41.3s | +54° 49' 35" | 1.004e-06 | -1.259e-07 | -6.31 | -0.0 | - | 26.31 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |
| Talitha | Iot UMa | 09h 00m 30.0s | +47° 57' 57" | -3.200e-06 | -1.044e-06 | 9.0 | - | - | 14.51 | - | Ursa Major |

10.110 Stelle principali visibili sulla mappa 9

Tabella 116: Stelle principali visibili sulla mappa 9

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Capella | Alp Aur | 05h 18m 05.8s | +46° 00' 55" | 5.252e-07 | -2.070e-06 | 29.19 | - | - | 13.12 | - | Auriga |
| Achird | Eta Cas | 00h 50m 16.0s | +57° 54' 56" | 9.890e-06 | -2.712e-06 | 8.44 | - | - | 5.95 | - | Cassiopeia |
| Caph | Bet Cas | 00h 10m 12.2s | +59° 15' 16" | 4.949e-06 | -8.715e-07 | 4.3 | - | - | 16.78 | - | Cassiopeia |
| Cih | Gam Cas | 00h 57m 52.2s | +60° 49' 09" | 2.542e-07 | -1.852e-08 | -6.8 | -0.0 | - | 187.97 | - | Cassiopeia |
| Rucbar / Ksora | Del Cas | 01h 27m 04.5s | +60° 20' 00" | 2.896e-06 | -2.386e-07 | 6.7 | - | - | 30.48 | - | Cassiopeia |
| Schedar | Alp Cas | 00h 41m 35.8s | +56° 38' 28" | 4.474e-07 | -1.558e-07 | -4.31 | -0.0 | - | 69.98 | - | Cassiopeia |
| Miram | Eta Per | 02h 52m 05.8s | +55° 58' 23" | 1.403e-07 | -6.564e-08 | -1.07 | -0.0 | - | 269.54 | - | Perseus |
| Mirfak | Alp Per | 03h 25m 41.3s | +49° 55' 38" | 1.786e-07 | -1.272e-07 | -2.04 | -0.0 | - | 155.28 | - | Perseus |
| Alcor | 13250029 | 13h 25m 59.0s | +54° 53' 22" | 1.017e-06 | -8.193e-08 | -8.9 | 4.0 | A5 | 24.88 | Pulsante | Ursa Major |
| Alioth | Eps UMa | 12h 54m 51.6s | +55° 51' 25" | 9.692e-07 | -3.995e-08 | -12.7 | -0.0 | - | 25.31 | - | Ursa Major |
| Benetnash | Eta UMa | 13h 48m 17.3s | +49° 13' 08" | -9.011e-07 | -7.229e-08 | -13.4 | -0.0 | - | 31.87 | - | Ursa Major |
| Dubhe | Alp UMa | 11h 04m 53.1s | +61° 38' 53" | -1.374e-06 | -1.682e-07 | -9.4 | -0.0 | - | 37.68 | - | Ursa Major |
| Megrez | Del UMa | 12h 16m 21.5s | +56° 55' 38" | 9.276e-07 | 3.539e-08 | -15.3 | -0.0 | - | 24.69 | - | Ursa Major |
| Merak | Bet UMa | 11h 02m 58.6s | +56° 16' 49" | 7.131e-07 | 1.624e-07 | -13.1 | -0.0 | - | 24.45 | - | Ursa Major |
| Mizar | Zet UMa | 13h 24m 41.3s | +54° 49' 35" | 1.004e-06 | -1.259e-07 | -6.31 | -0.0 | - | 26.31 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |
| Talitha | Iot UMa | 09h 00m 30.0s | +47° 57' 57" | -3.200e-06 | -1.044e-06 | 9.0 | - | - | 14.51 | - | Ursa Major |

10.111 Stelle principali visibili sulla mappa 10

Tabella 117: Stelle principali visibili sulla mappa 10

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Capella | Alp Aur | 05h 18m 05.8s | +46° 00' 55" | 5.252e-07 | -2.070e-06 | 29.19 | - | - | 13.12 | - | Auriga |
| Achird | Eta Cas | 00h 50m 16.0s | +57° 54' 56" | 9.890e-06 | -2.712e-06 | 8.44 | - | - | 5.95 | - | Cassiopeia |
| Caph | Bet Cas | 00h 10m 12.2s | +59° 15' 16" | 4.949e-06 | -8.715e-07 | 4.3 | - | - | 16.78 | - | Cassiopeia |
| Cih | Gam Cas | 00h 57m 52.2s | +60° 49' 09" | 2.542e-07 | -1.852e-08 | -6.8 | -0.0 | - | 187.97 | - | Cassiopeia |

Tabella 117: Stelle principali visibili sulla mappa 10 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|----------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-------------------|---------------|
| Rucbar / Ksora | Del Cas | 01h 27m 04.5s | +60° 20' 00" | 2.896e-06 | -2.386e-07 | 6.7 | - | - | 30.48 | - | Cassiopeia |
| Schedar | Alp Cas | 00h 41m 35.8s | +56° 38' 28" | 4.474e-07 | -1.558e-07 | -4.31 | -0.0 | - | 69.98 | - | Cassiopeia |
| Arrakis | 17050064 (Mu Dra) | 17h 05m 43.9s | +54° 26' 44" | -5.505e-07 | 3.583e-07 | -14.3 | 5.5 | F5 | 26.97 | - | Draco |
| Grumium | 17530125 (Xi Dra) | 17h 53m 51.5s | +56° 52' 13" | 8.305e-07 | 3.801e-07 | -25.8 | 3.7 | K0 | 34.18 | - | Draco |
| Kuma | 17320028 (Nu Dra) | 17h 32m 33.1s | +55° 10' 18" | 1.261e-06 | 2.628e-07 | -15.2 | 4.9 | A5 | 30.34 | Eruttiva (Irr) | Draco |
| Rastaban | Bet Dra | 17h 30m 51.8s | +52° 17' 17" | -1.260e-07 | 5.954e-08 | -21.0 | -0.0 | - | 116.55 | - | Draco |
| Miram | Eta Per | 02h 52m 05.8s | +55° 58' 23" | 1.403e-07 | -6.564e-08 | -1.07 | -0.0 | - | 269.54 | - | Perseus |
| Mirfak | Alp Per | 03h 25m 41.3s | +49° 55' 38" | 1.786e-07 | -1.272e-07 | -2.04 | -0.0 | - | 155.28 | - | Perseus |
| Alcor | 13250029 | 13h 25m 59.0s | +54° 53' 22" | 1.017e-06 | -8.193e-08 | -8.9 | 4.0 | A5 | 24.88 | Pulsante | Ursa Major |
| Alioth | Eps UMa | 12h 54m 51.6s | +55° 51' 25" | 9.692e-07 | -3.995e-08 | -12.7 | -0.0 | - | 25.31 | - | Ursa Major |
| Benetnash | Eta UMa | 13h 48m 17.3s | +49° 13' 08" | -9.011e-07 | -7.229e-08 | -13.4 | -0.0 | - | 31.87 | - | Ursa Major |
| Dubhe | Alp UMa | 11h 04m 53.1s | +61° 38' 53" | -1.374e-06 | -1.682e-07 | -9.4 | -0.0 | - | 37.68 | - | Ursa Major |
| Megrez | Del UMa | 12h 16m 21.5s | +56° 55' 38" | 9.276e-07 | 3.539e-08 | -15.3 | -0.0 | - | 24.69 | - | Ursa Major |
| Merak | Bet UMa | 11h 02m 58.6s | +56° 16' 49" | 7.131e-07 | 1.624e-07 | -13.1 | -0.0 | - | 24.45 | - | Ursa Major |
| Mizar | Zet UMa | 13h 24m 41.3s | +54° 49' 35" | 1.004e-06 | -1.259e-07 | -6.31 | -0.0 | - | 26.31 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |
| Talitha | Iot UMa | 09h 00m 30.0s | +47° 57' 57" | -3.200e-06 | -1.044e-06 | 9.0 | - | - | 14.51 | - | Ursa Major |

10.112 Stelle principali visibili sulla mappa 11

Tabella 118: Stelle principali visibili sulla mappa 11

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|----------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-------------------|---------------|
| Capella | Alp Aur | 05h 18m 05.8s | +46° 00' 55" | 5.252e-07 | -2.070e-06 | 29.19 | - | - | 13.12 | - | Auriga |
| Arrakis | 17050064 (Mu Dra) | 17h 05m 43.9s | +54° 26' 44" | -5.505e-07 | 3.583e-07 | -14.3 | 5.5 | F5 | 26.97 | - | Draco |
| Etamin | Gam Dra | 17h 57m 02.9s | +51° 29' 14" | -6.603e-08 | -1.105e-07 | -27.91 | -0.0 | - | 47.30 | - | Draco |
| Grumium | 17530125 (Xi Dra) | 17h 53m 51.5s | +56° 52' 13" | 8.305e-07 | 3.801e-07 | -25.8 | 3.7 | K0 | 34.18 | - | Draco |
| Kuma | 17320028 (Nu Dra) | 17h 32m 33.1s | +55° 10' 18" | 1.261e-06 | 2.628e-07 | -15.2 | 4.9 | A5 | 30.34 | Eruttiva (Irr) | Draco |
| Rastaban | Bet Dra | 17h 30m 51.8s | +52° 17' 17" | -1.260e-07 | 5.954e-08 | -21.0 | -0.0 | - | 116.55 | - | Draco |
| Miram | Eta Per | 02h 52m 05.8s | +55° 58' 23" | 1.403e-07 | -6.564e-08 | -1.07 | -0.0 | - | 269.54 | - | Perseus |
| Mirfak | Alp Per | 03h 25m 41.3s | +49° 55' 38" | 1.786e-07 | -1.272e-07 | -2.04 | -0.0 | - | 155.28 | - | Perseus |
| Alcor | 13250029 | 13h 25m 59.0s | +54° 53' 22" | 1.017e-06 | -8.193e-08 | -8.9 | 4.0 | A5 | 24.88 | Pulsante | Ursa Major |
| Alioth | Eps UMa | 12h 54m 51.6s | +55° 51' 25" | 9.692e-07 | -3.995e-08 | -12.7 | -0.0 | - | 25.31 | - | Ursa Major |
| Benetnash | Eta UMa | 13h 48m 17.3s | +49° 13' 08" | -9.011e-07 | -7.229e-08 | -13.4 | -0.0 | - | 31.87 | - | Ursa Major |
| Dubhe | Alp UMa | 11h 04m 53.1s | +61° 38' 53" | -1.374e-06 | -1.682e-07 | -9.4 | -0.0 | - | 37.68 | - | Ursa Major |

Tabella 118: Stelle principali visibili sulla mappa 11 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Megrez | Del UMa | 12h 16m 21.5s | +56° 55' 38" | 9.276e-07 | 3.539e-08 | -15.3 | -0.0 | - | 24.69 | - | Ursa Major |
| Merak | Bet UMa | 11h 02m 58.6s | +56° 16' 49" | 7.131e-07 | 1.624e-07 | -13.1 | -0.0 | - | 24.45 | - | Ursa Major |
| Mizar | Zet UMa | 13h 24m 41.3s | +54° 49' 35" | 1.004e-06 | -1.259e-07 | -6.31 | -0.0 | - | 26.31 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |
| Talitha | Iot UMa | 09h 00m 30.0s | +47° 57' 57" | -3.200e-06 | -1.044e-06 | 9.0 | - | - | 14.51 | - | Ursa Major |

10.113 Stelle principali visibili sulla mappa 12

Tabella 119: Stelle principali visibili sulla mappa 12

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------------------|---------------|
| Capella | Alp Aur | 05h 18m 05.8s | +46° 00' 55" | 5.252e-07 | -2.070e-06 | 29.19 | - | - | 13.12 | - | Auriga |
| Alderamin | Alp Cep | 21h 19m 01.9s | +62° 39' 59" | 1.585e-06 | 2.380e-07 | -15.8 | -0.0 | - | 15.04 | - | Cepheus |
| Erakis | 21430096 (Mu Cep) | 21h 44m 05.4s | +58° 52' 04" | 4.872e-08 | -1.406e-08 | 19.4 | 4.0 | Ma | 1612.90 | Pulsante (Semi-irr) | Cepheus |
| Deneb | Alp Cyg | 20h 42m 04.8s | +45° 20' 56" | 1.385e-08 | 8.969e-09 | -4.9 | -0.0 | - | 432.90 | - | Cygnus |
| Arrakis | 17050064 (Mu Dra) | 17h 05m 43.9s | +54° 26' 44" | -5.505e-07 | 3.583e-07 | -14.3 | 5.5 | F5 | 26.97 | - | Draco |
| Etamin | Gam Dra | 17h 57m 02.9s | +51° 29' 14" | -6.603e-08 | -1.105e-07 | -27.91 | -0.0 | - | 47.30 | - | Draco |
| Grumium | 17530125 (Xi Dra) | 17h 53m 51.5s | +56° 52' 13" | 8.305e-07 | 3.801e-07 | -25.8 | 3.7 | K0 | 34.18 | - | Draco |
| Kuma | 17320028 (Nu Dra) | 17h 32m 33.1s | +55° 10' 18" | 1.261e-06 | 2.628e-07 | -15.2 | 4.9 | A5 | 30.34 | Eruttiva (Irr) | Draco |
| Rastaban | Bet Dra | 17h 30m 51.8s | +52° 17' 17" | -1.260e-07 | 5.954e-08 | -21.0 | -0.0 | - | 116.55 | - | Draco |
| Alcor | 13250029 | 13h 25m 59.0s | +54° 53' 22" | 1.017e-06 | -8.193e-08 | -8.9 | 4.0 | A5 | 24.88 | Pulsante | Ursa Major |
| Alioth | Eps UMa | 12h 54m 51.6s | +55° 51' 25" | 9.692e-07 | -3.995e-08 | -12.7 | -0.0 | - | 25.31 | - | Ursa Major |
| Benetnash | Eta UMa | 13h 48m 17.3s | +49° 13' 08" | -9.011e-07 | -7.229e-08 | -13.4 | -0.0 | - | 31.87 | - | Ursa Major |
| Dubhe | Alp UMa | 11h 04m 53.1s | +61° 38' 53" | -1.374e-06 | -1.682e-07 | -9.4 | -0.0 | - | 37.68 | - | Ursa Major |
| Megrez | Del UMa | 12h 16m 21.5s | +56° 55' 38" | 9.276e-07 | 3.539e-08 | -15.3 | -0.0 | - | 24.69 | - | Ursa Major |
| Merak | Bet UMa | 11h 02m 58.6s | +56° 16' 49" | 7.131e-07 | 1.624e-07 | -13.1 | -0.0 | - | 24.45 | - | Ursa Major |
| Mizar | Zet UMa | 13h 24m 41.3s | +54° 49' 35" | 1.004e-06 | -1.259e-07 | -6.31 | -0.0 | - | 26.31 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |
| Talitha | Iot UMa | 09h 00m 30.0s | +47° 57' 57" | -3.200e-06 | -1.044e-06 | 9.0 | - | - | 14.51 | - | Ursa Major |

10.114 Stelle principali visibili sulla mappa 13

Tabella 120: Stelle principali visibili sulla mappa 13

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|---------------------|---------------|
| Alderamin | Alp Cep | 21h 19m 01.9s | +62° 39' 59" | 1.585e-06 | 2.380e-07 | -15.8 | -0.0 | - | 15.04 | - | Cepheus |
| Erakis | 21430096 (Mu Cep) | 21h 44m 05.4s | +58° 52' 04" | 4.872e-08 | -1.406e-08 | 19.4 | 4.0 | Ma | 1612.90 | Pulsante (Semi-irr) | Cepheus |
| Deneb | Alp Cyg | 20h 42m 04.8s | +45° 20' 56" | 1.385e-08 | 8.969e-09 | -4.9 | -0.0 | - | 432.90 | - | Cygnus |
| Arrakis | 17050064 (Mu Dra) | 17h 05m 43.9s | +54° 26' 44" | -5.505e-07 | 3.583e-07 | -14.3 | 5.5 | F5 | 26.97 | - | Draco |
| Etamin | Gam Dra | 17h 57m 02.9s | +51° 29' 14" | -6.603e-08 | -1.105e-07 | -27.91 | -0.0 | - | 47.30 | - | Draco |
| Grumium | 17530125 (Xi Dra) | 17h 53m 51.5s | +56° 52' 13" | 8.305e-07 | 3.801e-07 | -25.8 | 3.7 | K0 | 34.18 | - | Draco |
| Kuma | 17320028 (Nu Dra) | 17h 32m 33.1s | +55° 10' 18" | 1.261e-06 | 2.628e-07 | -15.2 | 4.9 | A5 | 30.34 | Eruttiva (Irr) | Draco |
| Rastaban | Bet Dra | 17h 30m 51.8s | +52° 17' 17" | -1.260e-07 | 5.954e-08 | -21.0 | -0.0 | - | 116.55 | - | Draco |
| Alcor | 13250029 | 13h 25m 59.0s | +54° 53' 22" | 1.017e-06 | -8.193e-08 | -8.9 | 4.0 | A5 | 24.88 | Pulsante | Ursa Major |
| Alioth | Eps UMa | 12h 54m 51.6s | +55° 51' 25" | 9.692e-07 | -3.995e-08 | -12.7 | -0.0 | - | 25.31 | - | Ursa Major |
| Benetnash | Eta UMa | 13h 48m 17.3s | +49° 13' 08" | -9.011e-07 | -7.229e-08 | -13.4 | -0.0 | - | 31.87 | - | Ursa Major |
| Dubhe | Alp UMa | 11h 04m 53.1s | +61° 38' 53" | -1.374e-06 | -1.682e-07 | -9.4 | -0.0 | - | 37.68 | - | Ursa Major |
| Megrez | Del UMa | 12h 16m 21.5s | +56° 55' 38" | 9.276e-07 | 3.539e-08 | -15.3 | -0.0 | - | 24.69 | - | Ursa Major |
| Merak | Bet UMa | 11h 02m 58.6s | +56° 16' 49" | 7.131e-07 | 1.624e-07 | -13.1 | -0.0 | - | 24.45 | - | Ursa Major |
| Mizar | Zet UMa | 13h 24m 41.3s | +54° 49' 35" | 1.004e-06 | -1.259e-07 | -6.31 | -0.0 | - | 26.31 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |
| Talitha | Iot UMa | 09h 00m 30.0s | +47° 57' 57" | -3.200e-06 | -1.044e-06 | 9.0 | - | - | 14.51 | - | Ursa Major |

10.115 Stelle principali visibili sulla mappa 14

Tabella 121: Stelle principali visibili sulla mappa 14

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|---------------------|---------------|
| Alderamin | Alp Cep | 21h 19m 01.9s | +62° 39' 59" | 1.585e-06 | 2.380e-07 | -15.8 | -0.0 | - | 15.04 | - | Cepheus |
| Erakis | 21430096 (Mu Cep) | 21h 44m 05.4s | +58° 52' 04" | 4.872e-08 | -1.406e-08 | 19.4 | 4.0 | Ma | 1612.90 | Pulsante (Semi-irr) | Cepheus |
| Deneb | Alp Cyg | 20h 42m 04.8s | +45° 20' 56" | 1.385e-08 | 8.969e-09 | -4.9 | -0.0 | - | 432.90 | - | Cygnus |
| Arrakis | 17050064 (Mu Dra) | 17h 05m 43.9s | +54° 26' 44" | -5.505e-07 | 3.583e-07 | -14.3 | 5.5 | F5 | 26.97 | - | Draco |
| Etamin | Gam Dra | 17h 57m 02.9s | +51° 29' 14" | -6.603e-08 | -1.105e-07 | -27.91 | -0.0 | - | 47.30 | - | Draco |
| Grumium | 17530125 (Xi Dra) | 17h 53m 51.5s | +56° 52' 13" | 8.305e-07 | 3.801e-07 | -25.8 | 3.7 | K0 | 34.18 | - | Draco |
| Kuma | 17320028 (Nu Dra) | 17h 32m 33.1s | +55° 10' 18" | 1.261e-06 | 2.628e-07 | -15.2 | 4.9 | A5 | 30.34 | Eruttiva (Irr) | Draco |
| Rastaban | Bet Dra | 17h 30m 51.8s | +52° 17' 17" | -1.260e-07 | 5.954e-08 | -21.0 | -0.0 | - | 116.55 | - | Draco |
| Alcor | 13250029 | 13h 25m 59.0s | +54° 53' 22" | 1.017e-06 | -8.193e-08 | -8.9 | 4.0 | A5 | 24.88 | Pulsante | Ursa Major |

Tabella 121: Stelle principali visibili sulla mappa 14 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Alioth | Eps UMa | 12h 54m 51.6s | +55° 51' 25" | 9.692e-07 | -3.995e-08 | -12.7 | -0.0 | - | 25.31 | - | Ursa Major |
| Benetnash | Eta UMa | 13h 48m 17.3s | +49° 13' 08" | -9.011e-07 | -7.229e-08 | -13.4 | -0.0 | - | 31.87 | - | Ursa Major |
| Megrez | Del UMa | 12h 16m 21.5s | +56° 55' 38" | 9.276e-07 | 3.539e-08 | -15.3 | -0.0 | - | 24.69 | - | Ursa Major |
| Mizar | Zet UMa | 13h 24m 41.3s | +54° 49' 35" | 1.004e-06 | -1.259e-07 | -6.31 | -0.0 | - | 26.31 | - | Ursa Major |
| Phekda | Gam UMa | 11h 54m 49.4s | +53° 35' 21" | 8.817e-07 | 5.338e-08 | -11.9 | -0.0 | - | 25.50 | - | Ursa Major |

10.116 Stelle principali visibili sulla mappa 15

Tabella 122: Stelle principali visibili sulla mappa 15

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|---------------------|---------------|
| Alderamin | Alp Cep | 21h 19m 01.9s | +62° 39' 59" | 1.585e-06 | 2.380e-07 | -15.8 | -0.0 | - | 15.04 | - | Cepheus |
| Erakis | 21430096 (Mu Cep) | 21h 44m 05.4s | +58° 52' 04" | 4.872e-08 | -1.406e-08 | 19.4 | 4.0 | Ma | 1612.90 | Pulsante (Semi-irr) | Cepheus |
| Deneb | Alp Cyg | 20h 42m 04.8s | +45° 20' 56" | 1.385e-08 | 8.969e-09 | -4.9 | -0.0 | - | 432.90 | - | Cygnus |
| Arrakis | 17050064 (Mu Dra) | 17h 05m 43.9s | +54° 26' 44" | -5.505e-07 | 3.583e-07 | -14.3 | 5.5 | F5 | 26.97 | - | Draco |
| Etamin | Gam Dra | 17h 57m 02.9s | +51° 29' 14" | -6.603e-08 | -1.105e-07 | -27.91 | -0.0 | - | 47.30 | - | Draco |
| Grumium | 17530125 (Xi Dra) | 17h 53m 51.5s | +56° 52' 13" | 8.305e-07 | 3.801e-07 | -25.8 | 3.7 | K0 | 34.18 | - | Draco |
| Kuma | 17320028 (Nu Dra) | 17h 32m 33.1s | +55° 10' 18" | 1.261e-06 | 2.628e-07 | -15.2 | 4.9 | A5 | 30.34 | Eruttiva (Irr) | Draco |
| Rastaban | Bet Dra | 17h 30m 51.8s | +52° 17' 17" | -1.260e-07 | 5.954e-08 | -21.0 | -0.0 | - | 116.55 | - | Draco |

10.117 Stelle principali visibili sulla mappa 16

Tabella 123: Stelle principali visibili sulla mappa 16

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Almak | Gam1 And | 02h 05m 04.4s | +42° 25' 12" | 2.825e-07 | -2.465e-07 | -11.7 | -0.0 | - | 108.81 | - | Andromeda |
| Mirach | Bet And | 01h 10m 48.1s | +35° 43' 15" | 1.049e-06 | -5.440e-07 | 0.06 | -0.0 | - | 60.53 | - | Andromeda |
| Sirrah / Alpheratz | Alp And | 00h 09m 22.4s | +29° 11' 43" | 7.626e-07 | -7.924e-07 | -10.1 | -0.0 | - | 29.74 | - | Andromeda |
| Azaleh | Zet Aur | 05h 03m 48.6s | +41° 06' 06" | 6.078e-08 | -1.004e-07 | 11.32 | - | - | 240.96 | - | Auriga |
| Hassaleh | Iot Aur | 04h 58m 14.0s | +33° 11' 40" | 3.933e-08 | -7.214e-08 | 17.78 | - | - | 151.29 | - | Auriga |
| Hoedus 2 | Eta Aur | 05h 07m 51.0s | +41° 15' 30" | 2.028e-07 | -3.290e-07 | 7.3 | - | - | 74.63 | - | Auriga |
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |

Tabella 123: Stelle principali visibili sulla mappa 16 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|---------------|
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |
| Algol | Bet Per | 03h 09m 24.7s | +41° 01' 39" | 1.919e-08 | -8.048e-09 | 4.0 | - | - | 27.57 | - | Perseus |
| Atiks | Omi Per | 03h 45m 30.9s | +32° 20' 49" | 4.691e-08 | -5.057e-08 | 12.2 | - | - | 343.64 | - | Perseus |
| Menkhib | Zet Per | 03h 55m 19.9s | +31° 56' 19" | 3.294e-08 | -4.809e-08 | 20.6 | - | - | 230.41 | - | Perseus |
| Misam | Kap Per | 03h 10m 47.2s | +44° 55' 41" | 1.183e-06 | -6.952e-07 | 29.4 | - | - | 34.57 | - | Perseus |
| Elnath | Bet Tau | 05h 27m 29.7s | +28° 37' 18" | 1.257e-07 | -8.415e-07 | 9.2 | - | - | 41.05 | - | Taurus |
| Metallah | Alp Tri | 01h 54m 10.2s | +29° 40' 14" | 6.032e-08 | -1.136e-06 | -12.6 | -0.0 | - | 19.42 | - | Triangulum |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.118 Stelle principali visibili sulla mappa 17

Tabella 124: Stelle principali visibili sulla mappa 17

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|----------------|
| Almak | Gam1 And | 02h 05m 04.4s | +42° 25' 12" | 2.825e-07 | -2.465e-07 | -11.7 | -0.0 | - | 108.81 | - | Andromeda |
| Mirach | Bet And | 01h 10m 48.1s | +35° 43' 15" | 1.049e-06 | -5.440e-07 | 0.06 | -0.0 | - | 60.53 | - | Andromeda |
| Sirrah / Alpheratz | Alp And | 00h 09m 22.4s | +29° 11' 43" | 7.626e-07 | -7.924e-07 | -10.1 | -0.0 | - | 29.74 | - | Andromeda |
| Azaleh | Zet Aur | 05h 03m 48.6s | +41° 06' 06" | 6.078e-08 | -1.004e-07 | 11.32 | - | - | 240.96 | - | Auriga |
| Hassaleh | Iot Aur | 04h 58m 14.0s | +33° 11' 40" | 3.933e-08 | -7.214e-08 | 17.78 | - | - | 151.29 | - | Auriga |
| Hoedus 2 | Eta Aur | 05h 07m 51.0s | +41° 15' 30" | 2.028e-07 | -3.290e-07 | 7.3 | - | - | 74.63 | - | Auriga |
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |
| Algol | Bet Per | 03h 09m 24.7s | +41° 01' 39" | 1.919e-08 | -8.048e-09 | 4.0 | - | - | 27.57 | - | Perseus |
| Atiks | Omi Per | 03h 45m 30.9s | +32° 20' 49" | 4.691e-08 | -5.057e-08 | 12.2 | - | - | 343.64 | - | Perseus |
| Menkhib | Zet Per | 03h 55m 19.9s | +31° 56' 19" | 3.294e-08 | -4.809e-08 | 20.6 | - | - | 230.41 | - | Perseus |
| Misam | Kap Per | 03h 10m 47.2s | +44° 55' 41" | 1.183e-06 | -6.952e-07 | 29.4 | - | - | 34.57 | - | Perseus |
| Elnath | Bet Tau | 05h 27m 29.7s | +28° 37' 18" | 1.257e-07 | -8.415e-07 | 9.2 | - | - | 41.05 | - | Taurus |
| Metallah | Alp Tri | 01h 54m 10.2s | +29° 40' 14" | 6.032e-08 | -1.136e-06 | -12.6 | -0.0 | - | 19.42 | - | Triangulum |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |

Tabella 124: Stelle principali visibili sulla mappa 17 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------------|----------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|---------------|
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.119 Stelle principali visibili sulla mappa 18

Tabella 125: Stelle principali visibili sulla mappa 18

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------------|----------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|----------------|
| Almak | Gam1 And | 02h 05m 04.4s | +42° 25' 12" | 2.825e-07 | -2.465e-07 | -11.7 | -0.0 | - | 108.81 | - | Andromeda |
| Mirach | Bet And | 01h 10m 48.1s | +35° 43' 15" | 1.049e-06 | -5.440e-07 | 0.06 | -0.0 | - | 60.53 | - | Andromeda |
| Sirrah / Alpheratz | Alp And | 00h 09m 22.4s | +29° 11' 43" | 7.626e-07 | -7.924e-07 | -10.1 | -0.0 | - | 29.74 | - | Andromeda |
| Azaleh | Zet Aur | 05h 03m 48.6s | +41° 06' 06" | 6.078e-08 | -1.004e-07 | 11.32 | - | - | 240.96 | - | Auriga |
| Hassaleh | Iot Aur | 04h 58m 14.0s | +33° 11' 40" | 3.933e-08 | -7.214e-08 | 17.78 | - | - | 151.29 | - | Auriga |
| Hoedus 2 | Eta Aur | 05h 07m 51.0s | +41° 15' 30" | 2.028e-07 | -3.290e-07 | 7.3 | - | - | 74.63 | - | Auriga |
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |
| Algol | Bet Per | 03h 09m 24.7s | +41° 01' 39" | 1.919e-08 | -8.048e-09 | 4.0 | - | - | 27.57 | - | Perseus |
| Atiks | Omi Per | 03h 45m 30.9s | +32° 20' 49" | 4.691e-08 | -5.057e-08 | 12.2 | - | - | 343.64 | - | Perseus |
| Menkhib | Zet Per | 03h 55m 19.9s | +31° 56' 19" | 3.294e-08 | -4.809e-08 | 20.6 | - | - | 230.41 | - | Perseus |
| Misam | Kap Per | 03h 10m 47.2s | +44° 55' 41" | 1.183e-06 | -6.952e-07 | 29.4 | - | - | 34.57 | - | Perseus |
| Elnath | Bet Tau | 05h 27m 29.7s | +28° 37' 18" | 1.257e-07 | -8.415e-07 | 9.2 | - | - | 41.05 | - | Taurus |
| Metallah | Alp Tri | 01h 54m 10.2s | +29° 40' 14" | 6.032e-08 | -1.136e-06 | -12.6 | -0.0 | - | 19.42 | - | Triangulum |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.120 Stelle principali visibili sulla mappa 19

Tabella 126: Stelle principali visibili sulla mappa 19

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|----------------|
| Almak | Gam1 And | 02h 05m 04.4s | +42° 25' 12" | 2.825e-07 | -2.465e-07 | -11.7 | -0.0 | - | 108.81 | - | Andromeda |
| Mirach | Bet And | 01h 10m 48.1s | +35° 43' 15" | 1.049e-06 | -5.440e-07 | 0.06 | -0.0 | - | 60.53 | - | Andromeda |
| Sirrah / Alpheratz | Alp And | 00h 09m 22.4s | +29° 11' 43" | 7.626e-07 | -7.924e-07 | -10.1 | -0.0 | - | 29.74 | - | Andromeda |
| Azaleh | Zet Aur | 05h 03m 48.6s | +41° 06' 06" | 6.078e-08 | -1.004e-07 | 11.32 | - | - | 240.96 | - | Auriga |
| Hassaleh | Iot Aur | 04h 58m 14.0s | +33° 11' 40" | 3.933e-08 | -7.214e-08 | 17.78 | - | - | 151.29 | - | Auriga |
| Hoedus 2 | Eta Aur | 05h 07m 51.0s | +41° 15' 30" | 2.028e-07 | -3.290e-07 | 7.3 | - | - | 74.63 | - | Auriga |
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |
| Algol | Bet Per | 03h 09m 24.7s | +41° 01' 39" | 1.919e-08 | -8.048e-09 | 4.0 | - | - | 27.57 | - | Perseus |
| Atiks | Omi Per | 03h 45m 30.9s | +32° 20' 49" | 4.691e-08 | -5.057e-08 | 12.2 | - | - | 343.64 | - | Perseus |
| Menkhib | Zet Per | 03h 55m 19.9s | +31° 56' 19" | 3.294e-08 | -4.809e-08 | 20.6 | - | - | 230.41 | - | Perseus |
| Misam | Kap Per | 03h 10m 47.2s | +44° 55' 41" | 1.183e-06 | -6.952e-07 | 29.4 | - | - | 34.57 | - | Perseus |
| Elnath | Bet Tau | 05h 27m 29.7s | +28° 37' 18" | 1.257e-07 | -8.415e-07 | 9.2 | - | - | 41.05 | - | Taurus |
| Metallah | Alp Tri | 01h 54m 10.2s | +29° 40' 14" | 6.032e-08 | -1.136e-06 | -12.6 | -0.0 | - | 19.42 | - | Triangulum |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.121 Stelle principali visibili sulla mappa 20

Tabella 127: Stelle principali visibili sulla mappa 20

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Almak | Gam1 And | 02h 05m 04.4s | +42° 25' 12" | 2.825e-07 | -2.465e-07 | -11.7 | -0.0 | - | 108.81 | - | Andromeda |
| Mirach | Bet And | 01h 10m 48.1s | +35° 43' 15" | 1.049e-06 | -5.440e-07 | 0.06 | -0.0 | - | 60.53 | - | Andromeda |
| Sirrah / Alpheratz | Alp And | 00h 09m 22.4s | +29° 11' 43" | 7.626e-07 | -7.924e-07 | -10.1 | -0.0 | - | 29.74 | - | Andromeda |
| Azaleh | Zet Aur | 05h 03m 48.6s | +41° 06' 06" | 6.078e-08 | -1.004e-07 | 11.32 | - | - | 240.96 | - | Auriga |
| Hassaleh | Iot Aur | 04h 58m 14.0s | +33° 11' 40" | 3.933e-08 | -7.214e-08 | 17.78 | - | - | 151.29 | - | Auriga |
| Hoedus 2 | Eta Aur | 05h 07m 51.0s | +41° 15' 30" | 2.028e-07 | -3.290e-07 | 7.3 | - | - | 74.63 | - | Auriga |

Tabella 127: Stelle principali visibili sulla mappa 20 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|----------------|
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |
| Algol | Bet Per | 03h 09m 24.7s | +41° 01' 39" | 1.919e-08 | -8.048e-09 | 4.0 | - | - | 27.57 | - | Perseus |
| Atiks | Omi Per | 03h 45m 30.9s | +32° 20' 49" | 4.691e-08 | -5.057e-08 | 12.2 | - | - | 343.64 | - | Perseus |
| Menkhib | Zet Per | 03h 55m 19.9s | +31° 56' 19" | 3.294e-08 | -4.809e-08 | 20.6 | - | - | 230.41 | - | Perseus |
| Misam | Kap Per | 03h 10m 47.2s | +44° 55' 41" | 1.183e-06 | -6.952e-07 | 29.4 | - | - | 34.57 | - | Perseus |
| Elnath | Bet Tau | 05h 27m 29.7s | +28° 37' 18" | 1.257e-07 | -8.415e-07 | 9.2 | - | - | 41.05 | - | Taurus |
| Metallah | Alp Tri | 01h 54m 10.2s | +29° 40' 14" | 6.032e-08 | -1.136e-06 | -12.6 | -0.0 | - | 19.42 | - | Triangulum |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.122 Stelle principali visibili sulla mappa 21

Tabella 128: Stelle principali visibili sulla mappa 21

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|----------------|
| Almak | Gam1 And | 02h 05m 04.4s | +42° 25' 12" | 2.825e-07 | -2.465e-07 | -11.7 | -0.0 | - | 108.81 | - | Andromeda |
| Mirach | Bet And | 01h 10m 48.1s | +35° 43' 15" | 1.049e-06 | -5.440e-07 | 0.06 | -0.0 | - | 60.53 | - | Andromeda |
| Azaleh | Zet Aur | 05h 03m 48.6s | +41° 06' 06" | 6.078e-08 | -1.004e-07 | 11.32 | - | - | 240.96 | - | Auriga |
| Hassaleh | Iot Aur | 04h 58m 14.0s | +33° 11' 40" | 3.933e-08 | -7.214e-08 | 17.78 | - | - | 151.29 | - | Auriga |
| Hoedus 2 | Eta Aur | 05h 07m 51.0s | +41° 15' 30" | 2.028e-07 | -3.290e-07 | 7.3 | - | - | 74.63 | - | Auriga |
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |

Tabella 128: Stelle principali visibili sulla mappa 21 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|---------------|
| Sheliak | Bet Lyr | 18h 50m 46.9s | +33° 23' 09" | 1.103e-08 | -1.711e-08 | 2.2 | - | - | 294.99 | - | Lyra |
| Sulaphat | Gam Lyr | 18h 59m 39.3s | +32° 42' 60" | -1.780e-08 | 5.381e-09 | -20.2 | -0.0 | - | 190.11 | - | Lyra |
| Vega | Alp Lyr | 18h 37m 35.0s | +38° 48' 08" | 1.250e-06 | 1.388e-06 | -20.6 | -0.0 | - | 7.68 | - | Lyra |
| Algol | Bet Per | 03h 09m 24.7s | +41° 01' 39" | 1.919e-08 | -8.048e-09 | 4.0 | - | - | 27.57 | - | Perseus |
| Atiks | Omi Per | 03h 45m 30.9s | +32° 20' 49" | 4.691e-08 | -5.057e-08 | 12.2 | - | - | 343.64 | - | Perseus |
| Menkhib | Zet Per | 03h 55m 19.9s | +31° 56' 19" | 3.294e-08 | -4.809e-08 | 20.6 | - | - | 230.41 | - | Perseus |
| Misam | Kap Per | 03h 10m 47.2s | +44° 55' 41" | 1.183e-06 | -6.952e-07 | 29.4 | - | - | 34.57 | - | Perseus |
| Elnath | Bet Tau | 05h 27m 29.7s | +28° 37' 18" | 1.257e-07 | -8.415e-07 | 9.2 | - | - | 41.05 | - | Taurus |
| Metallah | Alp Tri | 01h 54m 10.2s | +29° 40' 14" | 6.032e-08 | -1.136e-06 | -12.6 | -0.0 | - | 19.42 | - | Triangulum |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.123 Stelle principali visibili sulla mappa 22

Tabella 129: Stelle principali visibili sulla mappa 22

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|----------------|
| Azaleh | Zet Aur | 05h 03m 48.6s | +41° 06' 06" | 6.078e-08 | -1.004e-07 | 11.32 | - | - | 240.96 | - | Auriga |
| Hassaleh | Iot Aur | 04h 58m 14.0s | +33° 11' 40" | 3.933e-08 | -7.214e-08 | 17.78 | - | - | 151.29 | - | Auriga |
| Hoedus 2 | Eta Aur | 05h 07m 51.0s | +41° 15' 30" | 2.028e-07 | -3.290e-07 | 7.3 | - | - | 74.63 | - | Auriga |
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Albireo | Bet1 Cyg | 19h 31m 29.3s | +28° 00' 02" | -3.935e-08 | -2.982e-08 | -24.07 | -0.0 | - | 133.16 | - | Cygnus |
| Gienah | Eps Cyg | 20h 46m 58.9s | +34° 02' 32" | 2.079e-06 | 1.603e-06 | -13.55 | -0.0 | - | 22.29 | - | Cygnus |
| Sadir | Gam Cyg | 20h 22m 54.6s | +40° 19' 06" | 1.518e-08 | -4.412e-09 | -6.4 | -0.0 | - | 561.80 | - | Cygnus |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |
| Sheliak | Bet Lyr | 18h 50m 46.9s | +33° 23' 09" | 1.103e-08 | -1.711e-08 | 2.2 | - | - | 294.99 | - | Lyra |
| Sulaphat | Gam Lyr | 18h 59m 39.3s | +32° 42' 60" | -1.780e-08 | 5.381e-09 | -20.2 | -0.0 | - | 190.11 | - | Lyra |
| Vega | Alp Lyr | 18h 37m 35.0s | +38° 48' 08" | 1.250e-06 | 1.388e-06 | -20.6 | -0.0 | - | 7.68 | - | Lyra |
| Algol | Bet Per | 03h 09m 24.7s | +41° 01' 39" | 1.919e-08 | -8.048e-09 | 4.0 | - | - | 27.57 | - | Perseus |
| Atiks | Omi Per | 03h 45m 30.9s | +32° 20' 49" | 4.691e-08 | -5.057e-08 | 12.2 | - | - | 343.64 | - | Perseus |

Tabella 129: Stelle principali visibili sulla mappa 22 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|---------------|
| Menkhib | Zet Per | 03h 55m 19.9s | +31° 56' 19" | 3.294e-08 | -4.809e-08 | 20.6 | - | - | 230.41 | - | Perseus |
| Misam | Kap Per | 03h 10m 47.2s | +44° 55' 41" | 1.183e-06 | -6.952e-07 | 29.4 | - | - | 34.57 | - | Perseus |
| Elnath | Bet Tau | 05h 27m 29.7s | +28° 37' 18" | 1.257e-07 | -8.415e-07 | 9.2 | - | - | 41.05 | - | Taurus |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.124 Stelle principali visibili sulla mappa 23

Tabella 130: Stelle principali visibili sulla mappa 23

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|----------------|
| Menkalinan | Bet Aur | 06h 00m 55.4s | +44° 56' 50" | -3.866e-07 | -4.606e-09 | -15.75 | -0.0 | - | 24.87 | - | Auriga |
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Albireo | Bet1 Cyg | 19h 31m 29.3s | +28° 00' 02" | -3.935e-08 | -2.982e-08 | -24.07 | -0.0 | - | 133.16 | - | Cygnus |
| Gienah | Eps Cyg | 20h 46m 58.9s | +34° 02' 32" | 2.079e-06 | 1.603e-06 | -13.55 | -0.0 | - | 22.29 | - | Cygnus |
| Sadir | Gam Cyg | 20h 22m 54.6s | +40° 19' 06" | 1.518e-08 | -4.412e-09 | -6.4 | -0.0 | - | 561.80 | - | Cygnus |
| Castor | Alp Gem | 07h 35m 48.5s | +31° 50' 41" | -1.093e-06 | -7.039e-07 | 5.4 | - | - | 15.60 | - | Gemini |
| Pollux | Bet Gem | 07h 46m 28.6s | +27° 58' 44" | -3.441e-06 | -2.220e-07 | 3.23 | - | - | 10.36 | - | Gemini |
| Sheliak | Bet Lyr | 18h 50m 46.9s | +33° 23' 09" | 1.103e-08 | -1.711e-08 | 2.2 | - | - | 294.99 | - | Lyra |
| Sulaphat | Gam Lyr | 18h 59m 39.3s | +32° 42' 60" | -1.780e-08 | 5.381e-09 | -20.2 | -0.0 | - | 190.11 | - | Lyra |
| Vega | Alp Lyr | 18h 37m 35.0s | +38° 48' 08" | 1.250e-06 | 1.388e-06 | -20.6 | -0.0 | - | 7.68 | - | Lyra |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.125 Stelle principali visibili sulla mappa 24

Tabella 131: Stelle principali visibili sulla mappa 24

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|------------|----------------|
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Albireo | Bet1 Cyg | 19h 31m 29.3s | +28° 00' 02" | -3.935e-08 | -2.982e-08 | -24.07 | -0.0 | - | 133.16 | - | Cygnus |
| Gienah | Eps Cyg | 20h 46m 58.9s | +34° 02' 32" | 2.079e-06 | 1.603e-06 | -13.55 | -0.0 | - | 22.29 | - | Cygnus |
| Sadir | Gam Cyg | 20h 22m 54.6s | +40° 19' 06" | 1.518e-08 | -4.412e-09 | -6.4 | -0.0 | - | 561.80 | - | Cygnus |
| Sheliak | Bet Lyr | 18h 50m 46.9s | +33° 23' 09" | 1.103e-08 | -1.711e-08 | 2.2 | - | - | 294.99 | - | Lyra |
| Sulaphat | Gam Lyr | 18h 59m 39.3s | +32° 42' 60" | -1.780e-08 | 5.381e-09 | -20.2 | -0.0 | - | 190.11 | - | Lyra |
| Vega | Alp Lyr | 18h 37m 35.0s | +38° 48' 08" | 1.250e-06 | 1.388e-06 | -20.6 | -0.0 | - | 7.68 | - | Lyra |
| Matar | Eta Peg | 22h 43m 53.7s | +30° 19' 16" | 1.365e-07 | 1.797e-08 | 4.17 | - | - | 72.87 | - | Pegasus |
| Scheat | Bet Peg | 23h 04m 41.9s | +28° 11' 10" | 1.031e-06 | 6.639e-07 | 7.99 | - | - | 60.10 | - | Pegasus |
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |
| Tania Australis | 10220058 (Mu UMa) | 10h 23m 27.3s | +41° 24' 12" | -5.207e-07 | 1.653e-07 | -20.5 | 3.0 | K5 | 76.28 | Ad Eclissi | Ursa Major |
| Tania Borealis | Lam UMa | 10h 18m 14.1s | +42° 49' 08" | -9.824e-07 | -2.033e-07 | 18.1 | - | - | 31.47 | - | Ursa Major |

10.126 Stelle principali visibili sulla mappa 25

Tabella 132: Stelle principali visibili sulla mappa 25

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|-------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|----------------|
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Asterion | Bet CVn | 12h 34m 38.5s | +41° 15' 16" | -4.552e-06 | 1.419e-06 | 6.52 | - | - | 8.44 | - | Canes Venatici |
| Cor Caroli | Alp1 CVn | 12h 56m 53.6s | +38° 12' 45" | -1.444e-06 | 2.984e-07 | -0.76 | -0.0 | - | 32.91 | - | Canes Venatici |
| Albireo | Bet1 Cyg | 19h 31m 29.3s | +28° 00' 02" | -3.935e-08 | -2.982e-08 | -24.07 | -0.0 | - | 133.16 | - | Cygnus |
| Gienah | Eps Cyg | 20h 46m 58.9s | +34° 02' 32" | 2.079e-06 | 1.603e-06 | -13.55 | -0.0 | - | 22.29 | - | Cygnus |
| Sadir | Gam Cyg | 20h 22m 54.6s | +40° 19' 06" | 1.518e-08 | -4.412e-09 | -6.4 | -0.0 | - | 561.80 | - | Cygnus |
| Sheliak | Bet Lyr | 18h 50m 46.9s | +33° 23' 09" | 1.103e-08 | -1.711e-08 | 2.2 | - | - | 294.99 | - | Lyra |
| Sulaphat | Gam Lyr | 18h 59m 39.3s | +32° 42' 60" | -1.780e-08 | 5.381e-09 | -20.2 | -0.0 | - | 190.11 | - | Lyra |
| Vega | Alp Lyr | 18h 37m 35.0s | +38° 48' 08" | 1.250e-06 | 1.388e-06 | -20.6 | -0.0 | - | 7.68 | - | Lyra |
| Matar | Eta Peg | 22h 43m 53.7s | +30° 19' 16" | 1.365e-07 | 1.797e-08 | 4.17 | - | - | 72.87 | - | Pegasus |
| Scheat | Bet Peg | 23h 04m 41.9s | +28° 11' 10" | 1.031e-06 | 6.639e-07 | 7.99 | - | - | 60.10 | - | Pegasus |

Tabella 132: Stelle principali visibili sulla mappa 25 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|-------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Alula Australe | 11180026 (Xi UMa) | 11h 19m 11.5s | +31° 25' 19" | -2.443e-06 | -2.841e-06 | -16.0 | 3.8 | G0 | 7.30 | - | Ursa Major |
| Alula Boreale | 11180058 (Nu UMa) | 11h 19m 30.1s | +32° 59' 25" | -1.542e-07 | 1.333e-07 | -9.2 | 3.5 | K0 | 129.20 | - | Ursa Major |

10.127 Stelle principali visibili sulla mappa 26

Tabella 133: Stelle principali visibili sulla mappa 26

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|-------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Alkalurops | 15240088 (Mu Boo) | 15h 25m 12.5s | +37° 18' 41" | -9.010e-07 | 4.106e-07 | -12.1 | 4.3 | F0 | 37.09 | Pulsante | Bootes |
| Haris | Gam Boo | 14h 32m 50.6s | +38° 13' 33" | -7.149e-07 | 7.328e-07 | -32.4 | -0.0 | - | 26.61 | - | Bootes |
| Nekkar | Bet Boo | 15h 02m 39.7s | +40° 18' 59" | -2.556e-07 | -1.399e-07 | -18.4 | -0.0 | - | 69.06 | - | Bootes |
| Albireo | Bet1 Cyg | 19h 31m 29.3s | +28° 00' 02" | -3.935e-08 | -2.982e-08 | -24.07 | -0.0 | - | 133.16 | - | Cygnus |
| Gienah | Eps Cyg | 20h 46m 58.9s | +34° 02' 32" | 2.079e-06 | 1.603e-06 | -13.55 | -0.0 | - | 22.29 | - | Cygnus |
| Sadir | Gam Cyg | 20h 22m 54.6s | +40° 19' 06" | 1.518e-08 | -4.412e-09 | -6.4 | -0.0 | - | 561.80 | - | Cygnus |
| Sheliak | Bet Lyr | 18h 50m 46.9s | +33° 23' 09" | 1.103e-08 | -1.711e-08 | 2.2 | - | - | 294.99 | - | Lyra |
| Sulaphat | Gam Lyr | 18h 59m 39.3s | +32° 42' 60" | -1.780e-08 | 5.381e-09 | -20.2 | -0.0 | - | 190.11 | - | Lyra |
| Vega | Alp Lyr | 18h 37m 35.0s | +38° 48' 08" | 1.250e-06 | 1.388e-06 | -20.6 | -0.0 | - | 7.68 | - | Lyra |
| Matar | Eta Peg | 22h 43m 53.7s | +30° 19' 16" | 1.365e-07 | 1.797e-08 | 4.17 | - | - | 72.87 | - | Pegasus |
| Scheat | Bet Peg | 23h 04m 41.9s | +28° 11' 10" | 1.031e-06 | 6.639e-07 | 7.99 | - | - | 60.10 | - | Pegasus |

10.128 Stelle principali visibili sulla mappa 27

Tabella 134: Stelle principali visibili sulla mappa 27

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Albireo | Bet1 Cyg | 19h 31m 29.3s | +28° 00' 02" | -3.935e-08 | -2.982e-08 | -24.07 | -0.0 | - | 133.16 | - | Cygnus |
| Gienah | Eps Cyg | 20h 46m 58.9s | +34° 02' 32" | 2.079e-06 | 1.603e-06 | -13.55 | -0.0 | - | 22.29 | - | Cygnus |
| Sadir | Gam Cyg | 20h 22m 54.6s | +40° 19' 06" | 1.518e-08 | -4.412e-09 | -6.4 | -0.0 | - | 561.80 | - | Cygnus |
| Sheliak | Bet Lyr | 18h 50m 46.9s | +33° 23' 09" | 1.103e-08 | -1.711e-08 | 2.2 | - | - | 294.99 | - | Lyra |
| Sulaphat | Gam Lyr | 18h 59m 39.3s | +32° 42' 60" | -1.780e-08 | 5.381e-09 | -20.2 | -0.0 | - | 190.11 | - | Lyra |
| Vega | Alp Lyr | 18h 37m 35.0s | +38° 48' 08" | 1.250e-06 | 1.388e-06 | -20.6 | -0.0 | - | 7.68 | - | Lyra |
| Matar | Eta Peg | 22h 43m 53.7s | +30° 19' 16" | 1.365e-07 | 1.797e-08 | 4.17 | - | - | 72.87 | - | Pegasus |
| Scheat | Bet Peg | 23h 04m 41.9s | +28° 11' 10" | 1.031e-06 | 6.639e-07 | 7.99 | - | - | 60.10 | - | Pegasus |

10.129 Stelle principali visibili sulla mappa 28

Tabella 135: Stelle principali visibili sulla mappa 28

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------------------|---------------|
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Mesarthim | Gam1 Ari | 01h 54m 34.6s | +19° 23' 18" | 3.999e-07 | -5.186e-07 | 3.7 | - | - | 52.96 | - | Aries |
| Sheratan | Bet Ari | 01h 55m 41.6s | +20° 54' 01" | 5.121e-07 | -5.353e-07 | -3.1 | -0.0 | - | 17.99 | - | Aries |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstuta | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Algenib | Gam Peg | 00h 14m 13.0s | +15° 17' 21" | 9.947e-09 | -4.499e-08 | 3.2 | - | - | 120.05 | - | Pegasus |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |

10.130 Stelle principali visibili sulla mappa 29

Tabella 136: Stelle principali visibili sulla mappa 29

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------------------|---------------|
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Mesarthim | Gam1 Ari | 01h 54m 34.6s | +19° 23' 18" | 3.999e-07 | -5.186e-07 | 3.7 | - | - | 52.96 | - | Aries |
| Sheratan | Bet Ari | 01h 55m 41.6s | +20° 54' 01" | 5.121e-07 | -5.353e-07 | -3.1 | -0.0 | - | 17.99 | - | Aries |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstuta | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Algenib | Gam Peg | 00h 14m 13.0s | +15° 17' 21" | 9.947e-09 | -4.499e-08 | 3.2 | - | - | 120.05 | - | Pegasus |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.131 Stelle principali visibili sulla mappa 30

Tabella 137: Stelle principali visibili sulla mappa 30

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------------------|----------------|
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Mesarthim | Gaml Ari | 01h 54m 34.6s | +19° 23' 18" | 3.999e-07 | -5.186e-07 | 3.7 | - | - | 52.96 | - | Aries |
| Sheratan | Bet Ari | 01h 55m 41.6s | +20° 54' 01" | 5.121e-07 | -5.353e-07 | -3.1 | -0.0 | - | 17.99 | - | Aries |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstata | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gaml Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Algenib | Gam Peg | 00h 14m 13.0s | +15° 17' 21" | 9.947e-09 | -4.499e-08 | 3.2 | - | - | 120.05 | - | Pegasus |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.132 Stelle principali visibili sulla mappa 31

Tabella 138: Stelle principali visibili sulla mappa 31

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA (rad/yr) | dDEC (rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|------------------|--------------|--------------|---------------|------------|------|----------------|------------|-----------------------|----------------|
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Mesarthim | Gaml Ari | 01h 54m 34.6s | +19° 23' 18" | 3.999e-07 | -5.186e-07 | 3.7 | - | - | 52.96 | - | Aries |
| Sheratan | Bet Ari | 01h 55m 41.6s | +20° 54' 01" | 5.121e-07 | -5.353e-07 | -3.1 | -0.0 | - | 17.99 | - | Aries |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstata | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gaml Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Algenib | Gam Peg | 00h 14m 13.0s | +15° 17' 21" | 9.947e-09 | -4.499e-08 | 3.2 | - | - | 120.05 | - | Pegasus |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.133 Stelle principali visibili sulla mappa 32

Tabella 139: Stelle principali visibili sulla mappa 32

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------------------|-----------------|
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Mesarthim | Gam1 Ari | 01h 54m 34.6s | +19° 23' 18" | 3.999e-07 | -5.186e-07 | 3.7 | - | - | 52.96 | - | Aries |
| Sheratan | Bet Ari | 01h 55m 41.6s | +20° 54' 01" | 5.121e-07 | -5.353e-07 | -3.1 | -0.0 | - | 17.99 | - | Aries |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstuta | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Algenib | Gam Peg | 00h 14m 13.0s | +15° 17' 21" | 9.947e-09 | -4.499e-08 | 3.2 | - | - | 120.05 | - | Pegasus |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |

Tabella 139: Stelle principali visibili sulla mappa 32 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.134 Stelle principali visibili sulla mappa 33

Tabella 140: Stelle principali visibili sulla mappa 33

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------------------|-----------------|
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Mesarthim | Gam1 Ari | 01h 54m 34.6s | +19° 23' 18" | 3.999e-07 | -5.186e-07 | 3.7 | - | - | 52.96 | - | Aries |
| Sheratan | Bet Ari | 01h 55m 41.6s | +20° 54' 01" | 5.121e-07 | -5.353e-07 | -3.1 | -0.0 | - | 17.99 | - | Aries |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstata | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp1 Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |

Tabella 140: Stelle principali visibili sulla mappa 33 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Algenib | Gam Peg | 00h 14m 13.0s | +15° 17' 21" | 9.947e-09 | -4.499e-08 | 3.2 | - | - | 120.05 | - | Pegasus |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.135 Stelle principali visibili sulla mappa 34

Tabella 141: Stelle principali visibili sulla mappa 34

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------------|------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------------------|-----------------|
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Mesarthim | Gaml Ari | 01h 54m 34.6s | +19° 23' 18" | 3.999e-07 | -5.186e-07 | 3.7 | - | - | 52.96 | - | Aries |
| Sheratan | Bet Ari | 01h 55m 41.6s | +20° 54' 01" | 5.121e-07 | -5.353e-07 | -3.1 | -0.0 | - | 17.99 | - | Aries |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstuta | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |

Tabella 141: Stelle principali visibili sulla mappa 34 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------------------------|-----------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Au- stralis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Bo- realis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Algenib | Gam Peg | 00h 14m 13.0s | +15° 17' 21" | 9.947e-09 | -4.499e-08 | 3.2 | - | - | 120.05 | - | Pegasus |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.136 Stelle principali visibili sulla mappa 35

Tabella 142: Stelle principali visibili sulla mappa 35

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Hamal | Alp Ari | 02h 08m 14.9s | +23° 33' 05" | 9.965e-07 | -7.179e-07 | -14.64 | -0.0 | - | 20.18 | - | Aries |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Austra- lis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |

Tabella 142: Stelle principali visibili sulla mappa 35 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------------------|-----------------|
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstuta | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp1 Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Alcyone | Eta Tau | 03h 48m 37.1s | +24° 09' 45" | 1.027e-07 | -2.117e-07 | 5.4 | - | - | 123.61 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Atlas | 3490031 | 03h 50m 17.8s | +24° 06' 36" | 9.454e-08 | -2.167e-07 | 8.5 | 3.6 | B8 | 116.69 | Pulsante | Taurus |
| Electra | 3440134 | 03h 46m 00.5s | +24° 10' 18" | 1.142e-07 | -2.177e-07 | 12.4 | 3.7 | B5 | 113.64 | - | Taurus |
| Maia | 3450121 | 03h 46m 57.7s | +24° 25' 33" | 1.120e-07 | -2.182e-07 | 7.6 | 3.9 | B5 | 110.38 | - | Taurus |
| Merope | 3460042 | 03h 47m 27.5s | +24° 00' 22" | 1.120e-07 | -2.070e-07 | 6.2 | 4.2 | B5 | 110.13 | - | Taurus |
| Taygeta | 3450036 | 03h 46m 20.6s | +24° 31' 32" | 1.033e-07 | -2.017e-07 | 5.2 | 4.3 | B5 | 114.29 | - | Taurus |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.137 Stelle principali visibili sulla mappa 36

Tabella 143: Stelle principali visibili sulla mappa 36

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA (rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|------------------|--------------|--------------|--------------|------------|------|----------------|------------|-----------------------|-----------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Rotanev | Bet Del | 20h 38m 26.4s | +14° 39' 44" | 5.916e-07 | -2.330e-07 | -22.7 | -0.0 | - | 30.93 | - | Delphinus |
| Sualocin | Alp Del | 20h 40m 31.2s | +15° 58' 48" | 2.713e-07 | 4.106e-08 | -3.4 | -0.0 | - | 77.82 | - | Delphinus |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstuta | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp1 Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Heka | Lam Ori | 05h 36m 11.1s | +09° 56' 43" | -1.673e-09 | -1.425e-08 | 30.1 | - | - | 336.70 | - | Orion |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |
| Ain | Eps Tau | 04h 29m 43.7s | +19° 13' 16" | 5.451e-07 | -1.835e-07 | 38.5 | - | - | 44.96 | - | Taurus |
| Aldebaran | Alp Tau | 04h 37m 00.8s | +16° 32' 46" | 3.208e-07 | -9.160e-07 | 54.26 | - | - | 20.43 | - | Taurus |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.138 Stelle principali visibili sulla mappa 37

Tabella 144: Stelle principali visibili sulla mappa 37

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------------------|-----------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Rotanev | Bet Del | 20h 38m 26.4s | +14° 39' 44" | 5.916e-07 | -2.330e-07 | -22.7 | -0.0 | - | 30.93 | - | Delphinus |
| Sualocin | Alp Del | 20h 40m 31.2s | +15° 58' 48" | 2.713e-07 | 4.106e-08 | -3.4 | -0.0 | - | 77.82 | - | Delphinus |
| Alhena | Gam Gem | 06h 38m 48.5s | +16° 22' 53" | 6.979e-08 | -2.665e-07 | -12.63 | -0.0 | - | 33.51 | - | Gemini |
| Mebstuta | Eps Gem | 06h 45m 06.0s | +25° 06' 38" | -2.983e-08 | -5.992e-08 | 7.77 | - | - | 259.07 | - | Gemini |
| Mekbuda | Zet Gem | 07h 05m 14.1s | +20° 32' 27" | -3.775e-08 | -1.988e-09 | 2.8 | - | - | 421.94 | - | Gemini |
| Tejat Posterior | 6220217 (Mu Gem) | 06h 24m 06.6s | +22° 30' 08" | 2.982e-07 | -5.275e-07 | 54.8 | 2.9 | Ma | 71.07 | Pulsante (Irr Superg) | Gemini |
| Tejat Prior | Eta Gem | 06h 16m 01.5s | +22° 29' 59" | -3.278e-07 | -5.876e-08 | 22.39 | - | - | 117.92 | - | Gemini |
| Wasat | Del Gem | 07h 21m 15.4s | +21° 56' 45" | -7.910e-08 | -4.746e-08 | 4.1 | - | - | 18.54 | - | Gemini |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp1 Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Enif | Eps Peg | 21h 45m 07.1s | +09° 57' 46" | 1.325e-07 | 2.133e-09 | 3.39 | - | - | 211.42 | - | Pegasus |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.139 Stelle principali visibili sulla mappa 38

Tabella 145: Stelle principali visibili sulla mappa 38

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|-----------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Acubens | Alp Cnc | 08h 59m 31.5s | +11° 46' 59" | 1.789e-07 | -1.196e-07 | -12.1 | -0.0 | - | 50.32 | - | Cancer |
| Asellus Australis | Del Cnc | 08h 45m 45.7s | +18° 04' 60" | -9.015e-08 | -1.111e-06 | 17.14 | - | - | 40.03 | - | Cancer |
| Asellus Borealis | Gam Cnc | 08h 44m 23.0s | +21° 23' 56" | -5.392e-07 | -1.914e-07 | 28.7 | - | - | 55.56 | - | Cancer |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Rotanev | Bet Del | 20h 38m 26.4s | +14° 39' 44" | 5.916e-07 | -2.330e-07 | -22.7 | -0.0 | - | 30.93 | - | Delphinus |
| Sualocin | Alp Del | 20h 40m 31.2s | +15° 58' 48" | 2.713e-07 | 4.106e-08 | -3.4 | -0.0 | - | 77.82 | - | Delphinus |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp1 Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gam1 Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Ras Elased Australis | Eps Leo | 09h 46m 55.6s | +23° 41' 09" | -2.416e-07 | -4.465e-08 | 4.48 | - | - | 75.64 | - | Leo |
| Ras Elased Borealis | 9520135 (Mu Leo) | 09h 53m 50.4s | +25° 54' 60" | -1.166e-06 | -2.662e-07 | 13.8 | 3.9 | K0 | 40.78 | - | Leo |
| Regulus | Alp Leo | 10h 09m 22.9s | +11° 52' 25" | -1.233e-06 | 2.710e-08 | 5.9 | - | - | 24.31 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Enif | Eps Peg | 21h 45m 07.1s | +09° 57' 46" | 1.325e-07 | 2.133e-09 | 3.39 | - | - | 211.42 | - | Pegasus |
| Homam | Zet Peg | 22h 42m 24.6s | +10° 55' 52" | 3.812e-07 | -5.517e-08 | 6.1 | - | - | 62.66 | - | Pegasus |
| Markab | Alp Peg | 23h 05m 42.5s | +15° 18' 28" | 3.035e-07 | -2.002e-07 | -2.7 | -0.0 | - | 40.88 | - | Pegasus |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.140 Stelle principali visibili sulla mappa 39

Tabella 146: Stelle principali visibili sulla mappa 39

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|-----------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|-----------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Rotanev | Bet Del | 20h 38m 26.4s | +14° 39' 44" | 5.916e-07 | -2.330e-07 | -22.7 | -0.0 | - | 30.93 | - | Delphinus |
| Sualocin | Alp Del | 20h 40m 31.2s | +15° 58' 48" | 2.713e-07 | 4.106e-08 | -3.4 | -0.0 | - | 77.82 | - | Delphinus |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alpl Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Adhafera | Zet Leo | 10h 17m 44.6s | +23° 19' 19" | 9.716e-08 | -3.316e-08 | -21.4 | -0.0 | - | 84.03 | - | Leo |
| Algieba | Gaml Leo | 10h 21m 01.0s | +19° 44' 41" | 1.602e-06 | -7.413e-07 | -36.98 | -0.0 | - | 38.52 | - | Leo |
| Coxa | 11140030 (The Leo) | 11h 15m 14.1s | +15° 19' 32" | -2.967e-07 | -3.849e-07 | 7.6 | 3.3 | A0 | 54.47 | Pulsante | Leo |
| Denebola | Bet Leo | 11h 50m 01.7s | +14° 27' 57" | -2.493e-06 | -5.559e-07 | -0.2 | -0.0 | - | 11.00 | - | Leo |
| Zosma | Del Leo | 11h 15m 07.0s | +20° 25' 10" | 7.424e-07 | -6.297e-07 | -20.9 | -0.0 | - | 17.91 | - | Leo |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Enif | Eps Peg | 21h 45m 07.1s | +09° 57' 46" | 1.325e-07 | 2.133e-09 | 3.39 | - | - | 211.42 | - | Pegasus |
| Homam | Zet Peg | 22h 42m 24.6s | +10° 55' 52" | 3.812e-07 | -5.517e-08 | 6.1 | - | - | 62.66 | - | Pegasus |
| Markab | Alp Peg | 23h 05m 42.5s | +15° 18' 28" | 3.035e-07 | -2.002e-07 | -2.7 | -0.0 | - | 40.88 | - | Pegasus |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |
| Vindemiatrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.141 Stelle principali visibili sulla mappa 40

Tabella 147: Stelle principali visibili sulla mappa 40

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|-----------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Mufrid | Eta Boo | 13h 55m 35.4s | +18° 18' 11" | -3.114e-07 | -1.727e-06 | 0.7 | - | - | 11.40 | - | Bootes |
| Diadem | Alp Com | 13h 10m 54.7s | +17° 25' 46" | -2.202e-06 | 6.848e-07 | -16.05 | -0.0 | - | 17.83 | - | Coma Berenices |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Rotanev | Bet Del | 20h 38m 26.4s | +14° 39' 44" | 5.916e-07 | -2.330e-07 | -22.7 | -0.0 | - | 30.93 | - | Delphinus |
| Sualocin | Alp Del | 20h 40m 31.2s | +15° 58' 48" | 2.713e-07 | 4.106e-08 | -3.4 | -0.0 | - | 77.82 | - | Delphinus |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alpl Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |

Tabella 147: Stelle principali visibili sulla mappa 40 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Enif | Eps Peg | 21h 45m 07.1s | +09° 57' 46" | 1.325e-07 | 2.133e-09 | 3.39 | - | - | 211.42 | - | Pegasus |
| Homam | Zet Peg | 22h 42m 24.6s | +10° 55' 52" | 3.812e-07 | -5.517e-08 | 6.1 | - | - | 62.66 | - | Pegasus |
| Markab | Alp Peg | 23h 05m 42.5s | +15° 18' 28" | 3.035e-07 | -2.002e-07 | -2.7 | -0.0 | - | 40.88 | - | Pegasus |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |
| Vindematrix | Eps Vir | 13h 03m 07.4s | +10° 51' 27" | -1.352e-06 | 9.677e-08 | -14.29 | -0.0 | - | 33.60 | - | Virgo |

10.142 Stelle principali visibili sulla mappa 41

Tabella 148: Stelle principali visibili sulla mappa 41

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|-----------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Arcturus | Alp Boo | 14h 16m 31.7s | +19° 05' 03" | -5.613e-06 | -9.697e-06 | -5.0 | -0.0 | - | 11.26 | - | Bootes |
| Izar | Eps Boo | 14h 45m 49.0s | +26° 59' 42" | -2.774e-07 | 1.022e-07 | -16.31 | -0.0 | - | 62.11 | - | Bootes |
| Alphecca | Alp CrB | 15h 35m 29.6s | +26° 39' 06" | 6.528e-07 | -4.343e-07 | 1.7 | - | - | 23.01 | - | Corona Borealis |
| Rotanev | Bet Del | 20h 38m 26.4s | +14° 39' 44" | 5.916e-07 | -2.330e-07 | -22.7 | -0.0 | - | 30.93 | - | Delphinus |
| Sualocin | Alp Del | 20h 40m 31.2s | +15° 58' 48" | 2.713e-07 | 4.106e-08 | -3.4 | -0.0 | - | 77.82 | - | Delphinus |
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp1 Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Enif | Eps Peg | 21h 45m 07.1s | +09° 57' 46" | 1.325e-07 | 2.133e-09 | 3.39 | - | - | 211.42 | - | Pegasus |
| Homam | Zet Peg | 22h 42m 24.6s | +10° 55' 52" | 3.812e-07 | -5.517e-08 | 6.1 | - | - | 62.66 | - | Pegasus |
| Markab | Alp Peg | 23h 05m 42.5s | +15° 18' 28" | 3.035e-07 | -2.002e-07 | -2.7 | -0.0 | - | 40.88 | - | Pegasus |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |

10.143 Stelle principali visibili sulla mappa 42

Tabella 149: Stelle principali visibili sulla mappa 42

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Tarazed | Gam Aql | 19h 47m 09.8s | +10° 39' 39" | 8.380e-08 | -1.445e-08 | -2.79 | -0.0 | - | 121.07 | - | Aquila |
| Rotanev | Bet Del | 20h 38m 26.4s | +14° 39' 44" | 5.916e-07 | -2.330e-07 | -22.7 | -0.0 | - | 30.93 | - | Delphinus |
| Sualocin | Alp Del | 20h 40m 31.2s | +15° 58' 48" | 2.713e-07 | 4.106e-08 | -3.4 | -0.0 | - | 77.82 | - | Delphinus |

Tabella 149: Stelle principali visibili sulla mappa 42 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Kajam | Ome Her | 16h 26m 17.6s | +13° 59' 27" | 1.907e-07 | -2.865e-07 | -5.9 | -0.0 | - | 73.99 | - | Hercules |
| Maasym | Lam Her | 17h 31m 30.4s | +26° 05' 51" | 1.009e-07 | 8.214e-08 | -26.51 | -0.0 | - | 117.63 | - | Hercules |
| Ras Algethi | Alp1 Her | 17h 15m 30.9s | +14° 22' 12" | -8.509e-08 | 2.279e-07 | -33.1 | - | - | 1000.00 | - | Hercules |
| Rutilicus | Bet Her | 16h 31m 02.3s | +21° 26' 58" | -5.166e-07 | -7.461e-08 | -25.91 | -0.0 | - | 42.66 | - | Hercules |
| Sarin | Del Her | 17h 15m 48.8s | +24° 49' 05" | -1.132e-07 | -7.586e-07 | -40.0 | -0.0 | - | 23.04 | - | Hercules |
| Ras Alhague | Alp Oph | 17h 35m 49.0s | +12° 32' 51" | 5.368e-07 | -1.074e-06 | 11.7 | - | - | 14.90 | - | Ophiuchus |
| Enif | Eps Peg | 21h 45m 07.1s | +09° 57' 46" | 1.325e-07 | 2.133e-09 | 3.39 | - | - | 211.42 | - | Pegasus |
| Homam | Zet Peg | 22h 42m 24.6s | +10° 55' 52" | 3.812e-07 | -5.517e-08 | 6.1 | - | - | 62.66 | - | Pegasus |
| Markab | Alp Peg | 23h 05m 42.5s | +15° 18' 28" | 3.035e-07 | -2.002e-07 | -2.7 | -0.0 | - | 40.88 | - | Pegasus |
| Sham | Alp Sge | 19h 40m 56.8s | +18° 03' 31" | 7.458e-08 | -9.774e-08 | 1.72 | - | - | 117.22 | - | Sagitta |

10.144 Stelle principali visibili sulla mappa 43

Tabella 150: Stelle principali visibili sulla mappa 43

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljidhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.145 Stelle principali visibili sulla mappa 44

Tabella 151: Stelle principali visibili sulla mappa 44

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA (rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|------------------|--------------|--------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljdhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.146 Stelle principali visibili sulla mappa 45

Tabella 152: Stelle principali visibili sulla mappa 45

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA (rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|------------------|--------------|--------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljdhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |

Tabella 152: Stelle principali visibili sulla mappa 45 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrima | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.147 Stelle principali visibili sulla mappa 46

Tabella 153: Stelle principali visibili sulla mappa 46

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljdhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Amitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrima | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.148 Stelle principali visibili sulla mappa 47

Tabella 154: Stelle principali visibili sulla mappa 47

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
|------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|

Tabella 154: Stelle principali visibili sulla mappa 47 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljdhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.149 Stelle principali visibili sulla mappa 48

Tabella 155: Stelle principali visibili sulla mappa 48

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljdhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |

Tabella 155: Stelle principali visibili sulla mappa 48 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrima | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.150 Stelle principali visibili sulla mappa 49

Tabella 156: Stelle principali visibili sulla mappa 49

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljdhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |

Tabella 156: Stelle principali visibili sulla mappa 49 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.151 Stelle principali visibili sulla mappa 50

Tabella 157: Stelle principali visibili sulla mappa 50

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Kaffaljdhma | Gam Cet | 02h 44m 17.2s | +03° 18' 54" | -7.094e-07 | -7.084e-07 | -4.9 | -0.0 | - | 24.41 | - | Cetus |
| Menkar | Alp Cet | 03h 03m 16.5s | +04° 09' 48" | -5.060e-08 | -3.726e-07 | -26.08 | -0.0 | - | 76.39 | - | Cetus |
| Mira Ceti | Omi Cet | 02h 20m 18.5s | -02° 53' 32" | 4.529e-08 | -1.151e-06 | 63.5 | - | - | 91.66 | - | Cetus |
| Azha | Eta Eri | 02h 57m 21.4s | -08° 49' 25" | 3.796e-07 | -1.067e-06 | -20.32 | -0.0 | - | 41.86 | - | Eridanus |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Alrisha | Alp Psc | 02h 03m 01.9s | +02° 51' 17" | 1.575e-07 | 1.939e-10 | 7.5 | - | - | 46.17 | - | Pisces |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.152 Stelle principali visibili sulla mappa 51

Tabella 158: Stelle principali visibili sulla mappa 51

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Zibal | Zet Eri | 03h 16m 45.5s | -08° 45' 01" | -1.240e-08 | 2.239e-07 | -5.8 | -0.0 | - | 35.29 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrima | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.153 Stelle principali visibili sulla mappa 52

Tabella 159: Stelle principali visibili sulla mappa 52

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Sadalsuud | Bet Aqr | 21h 32m 33.5s | -05° 29' 12" | 9.143e-08 | -3.980e-08 | 6.28 | - | - | 164.74 | - | Aquarius |
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Cursa | Bet Eri | 05h 08m 47.1s | -05° 03' 48" | -4.031e-07 | -3.655e-07 | -6.0 | -0.0 | - | 27.40 | - | Eridanus |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |

Tabella 159: Stelle principali visibili sulla mappa 52 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Alnilam | Eps Ori | 05h 37m 10.7s | -01° 11' 28" | 6.983e-09 | -3.782e-09 | 27.3 | - | - | 606.06 | - | Orion |
| Alnitak | Zet Ori | 05h 41m 43.1s | -01° 56' 02" | 1.547e-08 | 9.842e-09 | 18.5 | - | - | 225.73 | - | Orion |
| Bellatrix | Gam Ori | 05h 26m 09.1s | +06° 21' 56" | -3.956e-08 | -6.244e-08 | 18.2 | - | - | 77.40 | - | Orion |
| Betelgeuse | Alp Ori | 05h 56m 12.1s | +07° 24' 33" | 1.346e-07 | 5.478e-08 | 21.91 | - | - | 152.67 | - | Orion |
| Hatysa | Iot Ori | 05h 36m 21.8s | -05° 53' 56" | 6.921e-09 | -2.230e-09 | 27.6 | - | - | 714.29 | - | Orion |
| Mintaka | Del Ori | 05h 32m 58.7s | -00° 17' 11" | 3.103e-09 | -3.345e-09 | 18.5 | - | - | 212.31 | - | Orion |
| Rigel | Bet Ori | 05h 15m 27.1s | -08° 10' 52" | 6.417e-09 | 2.424e-09 | 17.8 | - | - | 264.55 | - | Orion |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.154 Stelle principali visibili sulla mappa 53

Tabella 160: Stelle principali visibili sulla mappa 53

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Sadalmelik | Alp Aqr | 22h 06m 45.5s | -00° 13' 37" | 8.848e-08 | -4.552e-08 | 6.85 | - | - | 160.51 | - | Aquarius |
| Sadalsuud | Bet Aqr | 21h 32m 33.5s | -05° 29' 12" | 9.143e-08 | -3.980e-08 | 6.28 | - | - | 164.74 | - | Aquarius |
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Gomeisa | Bet CMi | 07h 28m 10.8s | +08° 14' 59" | -2.536e-07 | -1.856e-07 | 22.0 | - | - | 49.58 | - | Canis Minor |
| Procyon | Alp CMi | 07h 40m 17.7s | +05° 10' 30" | -3.479e-06 | -5.027e-06 | -3.2 | -0.0 | - | 3.51 | - | Canis Minor |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.155 Stelle principali visibili sulla mappa 54

Tabella 161: Stelle principali visibili sulla mappa 54

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Sadalmelik | Alp Aqr | 22h 06m 45.5s | -00° 13' 37" | 8.848e-08 | -4.552e-08 | 6.85 | - | - | 160.51 | - | Aquarius |
| Sadalsuud | Bet Aqr | 21h 32m 33.5s | -05° 29' 12" | 9.143e-08 | -3.980e-08 | 6.28 | - | - | 164.74 | - | Aquarius |
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Alfard | Alp Hya | 09h 28m 31.3s | -08° 44' 30" | -7.469e-08 | 1.666e-07 | -4.27 | -0.0 | - | 55.28 | - | Hydra |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.156 Stelle principali visibili sulla mappa 55

Tabella 162: Stelle principali visibili sulla mappa 55

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Sadalmelik | Alp Aqr | 22h 06m 45.5s | -00° 13' 37" | 8.848e-08 | -4.552e-08 | 6.85 | - | - | 160.51 | - | Aquarius |
| Sadalsuud | Bet Aqr | 21h 32m 33.5s | -05° 29' 12" | 9.143e-08 | -3.980e-08 | 6.28 | - | - | 164.74 | - | Aquarius |
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |
| Zavijah | Bet Vir | 11h 51m 41.1s | +01° 39' 27" | 3.590e-06 | -1.311e-06 | 4.71 | - | - | 10.93 | - | Virgo |

10.157 Stelle principali visibili sulla mappa 56

Tabella 163: Stelle principali visibili sulla mappa 56

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA (rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|--------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Sadalmelik | Alp Aqr | 22h 06m 45.5s | -00° 13' 37" | 8.848e-08 | -4.552e-08 | 6.85 | - | - | 160.51 | - | Aquarius |
| Sadalsuud | Bet Aqr | 21h 32m 33.5s | -05° 29' 12" | 9.143e-08 | -3.980e-08 | 6.28 | - | - | 164.74 | - | Aquarius |
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |
| Heze | Zet Vir | 13h 35m 39.8s | -00° 41' 33" | -1.352e-06 | 2.382e-07 | -13.2 | -0.0 | - | 22.54 | - | Virgo |
| Minelauva | Del Vir | 12h 56m 33.7s | +03° 17' 40" | -2.283e-06 | -2.561e-07 | -18.87 | -0.0 | - | 60.83 | - | Virgo |
| Porrina | Gam Vir | 12h 42m 37.4s | -01° 33' 11" | -2.981e-06 | 2.974e-07 | -20.42 | -0.0 | - | 11.68 | - | Virgo |

10.158 Stelle principali visibili sulla mappa 57

Tabella 164: Stelle principali visibili sulla mappa 57

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA (rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|--------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Sadalmelik | Alp Aqr | 22h 06m 45.5s | -00° 13' 37" | 8.848e-08 | -4.552e-08 | 6.85 | - | - | 160.51 | - | Aquarius |
| Sadalsuud | Bet Aqr | 21h 32m 33.5s | -05° 29' 12" | 9.143e-08 | -3.980e-08 | 6.28 | - | - | 164.74 | - | Aquarius |
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Zuben Elakribi | Del Lib | 15h 01m 59.4s | -08° 35' 36" | -2.969e-07 | -1.770e-08 | -38.7 | -0.0 | - | 120.07 | - | Libra |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |
| Yed Posterior | Eps Oph | 16h 19m 19.7s | -04° 44' 15" | 4.057e-07 | 1.967e-07 | -9.18 | -0.0 | - | 32.64 | - | Ophiuchus |
| Yed Prior | Del Oph | 16h 15m 20.6s | -03° 44' 31" | -2.310e-07 | -6.920e-07 | -19.27 | -0.0 | - | 52.47 | - | Ophiuchus |
| Unukalai | Alp Ser | 15h 45m 12.3s | +06° 22' 01" | 6.530e-07 | 2.172e-07 | 2.63 | - | - | 22.68 | - | Serpens Caput |

10.159 Stelle principali visibili sulla mappa 58

Tabella 165: Stelle principali visibili sulla mappa 58

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA (rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|------------|---------------------|--------------|--------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Sadalmelik | Alp Aqr | 22h 06m 45.5s | -00° 13' 37" | 8.848e-08 | -4.552e-08 | 6.85 | - | - | 160.51 | - | Aquarius |
| Sadalsuud | Bet Aqr | 21h 32m 33.5s | -05° 29' 12" | 9.143e-08 | -3.980e-08 | 6.28 | - | - | 164.74 | - | Aquarius |
| Alshain | Bet Aql | 19h 56m 14.8s | +06° 27' 19" | 2.209e-07 | -2.336e-06 | -40.63 | -0.0 | - | 13.70 | - | Aquila |
| Altair | Alp Aql | 19h 51m 42.6s | +08° 55' 11" | 2.631e-06 | 1.868e-06 | -26.6 | -0.0 | - | 5.13 | - | Aquila |

Tabella 165: Stelle principali visibili sulla mappa 58 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Deneb Okab | Del Aql | 19h 26m 27.4s | +03° 09' 14" | 1.236e-06 | 4.000e-07 | -34.0 | -0.0 | - | 15.53 | - | Aquila |
| Cebalrai | Bet Oph | 17h 44m 24.7s | +04° 33' 39" | -2.016e-07 | 7.725e-07 | -12.53 | -0.0 | - | 25.09 | - | Ophiuchus |

10.160 Stelle principali visibili sulla mappa 59

Tabella 166: Stelle principali visibili sulla mappa 59

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|-----------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Baten Kaitos | Zet Cet | 01h 52m 24.0s | -10° 14' 31" | 2.011e-07 | -1.806e-07 | 7.8 | - | - | 67.92 | - | Cetus |
| Diphda | Bet Cet | 00h 44m 32.5s | -17° 52' 57" | 1.185e-06 | 1.551e-07 | 13.32 | - | - | 29.53 | - | Cetus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 Pup) | (Xi 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |

10.161 Stelle principali visibili sulla mappa 60

Tabella 167: Stelle principali visibili sulla mappa 60

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Baten Kaitos | Zet Cet | 01h 52m 24.0s | -10° 14' 31" | 2.011e-07 | -1.806e-07 | 7.8 | - | - | 67.92 | - | Cetus |
| Diphda | Bet Cet | 00h 44m 32.5s | -17° 52' 57" | 1.185e-06 | 1.551e-07 | 13.32 | - | - | 29.53 | - | Cetus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |

Tabella 167: Stelle principali visibili sulla mappa 60 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-----------|-----------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Azmidiske | 7490069 Pup) | (Xi 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |

10.162 Stelle principali visibili sulla mappa 61

Tabella 168: Stelle principali visibili sulla mappa 61

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|-----------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Baten Kaitos | Zet Cet | 01h 52m 24.0s | -10° 14' 31" | 2.011e-07 | -1.806e-07 | 7.8 | - | - | 67.92 | - | Cetus |
| Diphda | Bet Cet | 00h 44m 32.5s | -17° 52' 57" | 1.185e-06 | 1.551e-07 | 13.32 | - | - | 29.53 | - | Cetus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 Pup) | (Xi 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.163 Stelle principali visibili sulla mappa 62

Tabella 169: Stelle principali visibili sulla mappa 62

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Baten Kaitos | Zet Cet | 01h 52m 24.0s | -10° 14' 31" | 2.011e-07 | -1.806e-07 | 7.8 | - | - | 67.92 | - | Cetus |
| Diphda | Bet Cet | 00h 44m 32.5s | -17° 52' 57" | 1.185e-06 | 1.551e-07 | 13.32 | - | - | 29.53 | - | Cetus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |

Tabella 169: Stelle principali visibili sulla mappa 62 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 (Xi Pup) | 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.164 Stelle principali visibili sulla mappa 63

Tabella 170: Stelle principali visibili sulla mappa 63

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Baten Kaitos | Zet Cet | 01h 52m 24.0s | -10° 14' 31" | 2.011e-07 | -1.806e-07 | 7.8 | - | - | 67.92 | - | Cetus |
| Diphda | Bet Cet | 00h 44m 32.5s | -17° 52' 57" | 1.185e-06 | 1.551e-07 | 13.32 | - | - | 29.53 | - | Cetus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 (Xi Pup) | 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Acraab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.165 Stelle principali visibili sulla mappa 64

Tabella 171: Stelle principali visibili sulla mappa 64

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Baten Kaitos | Zet Cet | 01h 52m 24.0s | -10° 14' 31" | 2.011e-07 | -1.806e-07 | 7.8 | - | - | 67.92 | - | Cetus |
| Diphda | Bet Cet | 00h 44m 32.5s | -17° 52' 57" | 1.185e-06 | 1.551e-07 | 13.32 | - | - | 29.53 | - | Cetus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 (Xi Pup) | 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Acraab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.166 Stelle principali visibili sulla mappa 65

Tabella 172: Stelle principali visibili sulla mappa 65

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------------|------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Baten Kaitos | Zet Cet | 01h 52m 24.0s | -10° 14' 31" | 2.011e-07 | -1.806e-07 | 7.8 | - | - | 67.92 | - | Cetus |
| Diphda | Bet Cet | 00h 44m 32.5s | -17° 52' 57" | 1.185e-06 | 1.551e-07 | 13.32 | - | - | 29.53 | - | Cetus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |

Tabella 172: Stelle principali visibili sulla mappa 65 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 (Xi Pup) | 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acrab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.167 Stelle principali visibili sulla mappa 66

Tabella 173: Stelle principali visibili sulla mappa 66

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Rana | Del Eri | 03h 44m 09.6s | -09° 42' 01" | -4.583e-07 | 3.605e-06 | -6.28 | -0.0 | - | 9.04 | - | Eridanus |
| Zaurak | Gam Eri | 03h 58m 55.0s | -13° 27' 20" | 3.070e-07 | -5.484e-07 | 60.81 | - | - | 62.34 | - | Eridanus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 (Xi Pup) | 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acrab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.168 Stelle principali visibili sulla mappa 67

Tabella 174: Stelle principali visibili sulla mappa 67

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|---------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Algiedi | Alp1 Cap | 20h 18m 42.0s | -12° 26' 54" | 1.083e-07 | 1.077e-08 | -25.79 | -0.0 | - | 267.26 | - | Capricornus |
| Dabih | Bet1 Cap | 20h 22m 04.6s | -14° 43' 12" | 3.088e-07 | 1.011e-07 | -19.0 | -0.0 | - | 170.27 | - | Capricornus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Arneb | Alp Lep | 05h 33m 34.1s | -17° 48' 36" | 1.813e-08 | 5.721e-09 | 25.1 | - | - | 680.27 | - | Lepus |
| Nihal | Bet Lep | 05h 29m 03.6s | -20° 44' 44" | -2.603e-08 | -4.170e-07 | -14.2 | -0.0 | - | 49.16 | - | Lepus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Saiph | Kap Ori | 05h 48m 39.5s | -09° 39' 51" | 7.180e-09 | -6.206e-09 | 20.5 | - | - | 198.41 | - | Orion |
| Azmidiske | 7490069 (Xi Pup) | 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acrab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.169 Stelle principali visibili sulla mappa 68

Tabella 175: Stelle principali visibili sulla mappa 68

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Mirzam | Bet CMa | 06h 23m 32.2s | -17° 57' 60" | -1.646e-08 | -3.782e-09 | 33.7 | - | - | 151.06 | - | Canis Major |
| Muliphein | Gam CMa | 07h 04m 37.1s | -15° 39' 45" | -7.048e-10 | -5.507e-08 | 32.0 | - | - | 135.50 | - | Canis Major |
| Sirius | Alp CMa | 06h 45m 59.1s | -16° 44' 37" | -2.764e-06 | -5.930e-06 | -5.5 | -0.0 | - | 2.64 | - | Canis Major |
| Wezen | Del CMa | 07h 09m 09.9s | -26° 25' 28" | -1.689e-08 | 1.605e-08 | 33.67 | - | - | 492.61 | - | Canis Major |
| Algiedi | Alp1 Cap | 20h 18m 42.0s | -12° 26' 54" | 1.083e-07 | 1.077e-08 | -25.79 | -0.0 | - | 267.26 | - | Capricornus |
| Dabih | Bet1 Cap | 20h 22m 04.6s | -14° 43' 12" | 3.088e-07 | 1.011e-07 | -19.0 | -0.0 | - | 170.27 | - | Capricornus |
| Deneb Algiedi | Del Cap | 21h 48m 05.2s | -16° 02' 25" | 1.321e-06 | -1.438e-06 | -3.4 | -0.0 | - | 11.87 | - | Capricornus |
| Nashira | Gam Cap | 21h 41m 08.5s | -16° 34' 32" | 9.492e-07 | -1.088e-07 | -31.2 | -0.0 | - | 48.15 | - | Capricornus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |

Tabella 175: Stelle principali visibili sulla mappa 68 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Azmidiske | 7490069 (Xi Pup) | 07h 50m 05.6s | -24° 54' 31" | -2.982e-08 | -3.394e-09 | 2.0 | 3.3 | G0 | 413.22 | - | Puppis |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acraab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.170 Stelle principali visibili sulla mappa 69

Tabella 176: Stelle principali visibili sulla mappa 69

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Skat | Del Aqr | 22h 55m 39.4s | -15° 43' 10" | -1.960e-07 | -1.601e-07 | 17.4 | - | - | 34.73 | - | Aquarius |
| Algiedi | Alp1 Cap | 20h 18m 42.0s | -12° 26' 54" | 1.083e-07 | 1.077e-08 | -25.79 | -0.0 | - | 267.26 | - | Capricornus |
| Dabih | Bet1 Cap | 20h 22m 04.6s | -14° 43' 12" | 3.088e-07 | 1.011e-07 | -19.0 | -0.0 | - | 170.27 | - | Capricornus |
| Deneb Algiedi | Del Cap | 21h 48m 05.2s | -16° 02' 25" | 1.321e-06 | -1.438e-06 | -3.4 | -0.0 | - | 11.87 | - | Capricornus |
| Nashira | Gam Cap | 21h 41m 08.5s | -16° 34' 32" | 9.492e-07 | -1.088e-07 | -31.2 | -0.0 | - | 48.15 | - | Capricornus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acraab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.171 Stelle principali visibili sulla mappa 70

Tabella 177: Stelle principali visibili sulla mappa 70

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Skat | Del Aqr | 22h 55m 39.4s | -15° 43' 10" | -1.960e-07 | -1.601e-07 | 17.4 | - | - | 34.73 | - | Aquarius |
| Algiedi | Alp1 Cap | 20h 18m 42.0s | -12° 26' 54" | 1.083e-07 | 1.077e-08 | -25.79 | -0.0 | - | 267.26 | - | Capricornus |
| Dabih | Bet1 Cap | 20h 22m 04.6s | -14° 43' 12" | 3.088e-07 | 1.011e-07 | -19.0 | -0.0 | - | 170.27 | - | Capricornus |
| Deneb Algiedi | Del Cap | 21h 48m 05.2s | -16° 02' 25" | 1.321e-06 | -1.438e-06 | -3.4 | -0.0 | - | 11.87 | - | Capricornus |
| Nashira | Gam Cap | 21h 41m 08.5s | -16° 34' 32" | 9.492e-07 | -1.088e-07 | -31.2 | -0.0 | - | 48.15 | - | Capricornus |
| Alchiba | Alp Crv | 12h 09m 23.8s | -24° 50' 05" | 5.312e-07 | -1.900e-07 | 2.8 | - | - | 14.94 | - | Corvus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acrab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.172 Stelle principali visibili sulla mappa 71

Tabella 178: Stelle principali visibili sulla mappa 71

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------|------------------|--------------|-------------|--------------|------------|------|----------------|------------|-----------|---------------|
| Skat | Del Aqr | 22h 55m 39.4s | -15° 43' 10" | -1.960e-07 | -1.601e-07 | 17.4 | - | - | 34.73 | - | Aquarius |
| Algiedi | Alp1 Cap | 20h 18m 42.0s | -12° 26' 54" | 1.083e-07 | 1.077e-08 | -25.79 | -0.0 | - | 267.26 | - | Capricornus |
| Dabih | Bet1 Cap | 20h 22m 04.6s | -14° 43' 12" | 3.088e-07 | 1.011e-07 | -19.0 | -0.0 | - | 170.27 | - | Capricornus |
| Deneb Algiedi | Del Cap | 21h 48m 05.2s | -16° 02' 25" | 1.321e-06 | -1.438e-06 | -3.4 | -0.0 | - | 11.87 | - | Capricornus |
| Nashira | Gam Cap | 21h 41m 08.5s | -16° 34' 32" | 9.492e-07 | -1.088e-07 | -31.2 | -0.0 | - | 48.15 | - | Capricornus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acrab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |
| Spica | Alp Vir | 13h 26m 11.8s | -11° 15' 36" | -2.093e-07 | -1.487e-07 | 1.0 | - | - | 76.57 | - | Virgo |

10.173 Stelle principali visibili sulla mappa 72

Tabella 179: Stelle principali visibili sulla mappa 72

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Skat | Del Aqr | 22h 55m 39.4s | -15° 43' 10" | -1.960e-07 | -1.601e-07 | 17.4 | - | - | 34.73 | - | Aquarius |
| Algiedi | Alp1 Cap | 20h 18m 42.0s | -12° 26' 54" | 1.083e-07 | 1.077e-08 | -25.79 | -0.0 | - | 267.26 | - | Capricornus |
| Dabih | Bet1 Cap | 20h 22m 04.6s | -14° 43' 12" | 3.088e-07 | 1.011e-07 | -19.0 | -0.0 | - | 170.27 | - | Capricornus |
| Deneb Algiedi | Del Cap | 21h 48m 05.2s | -16° 02' 25" | 1.321e-06 | -1.438e-06 | -3.4 | -0.0 | - | 11.87 | - | Capricornus |
| Nashira | Gam Cap | 21h 41m 08.5s | -16° 34' 32" | 9.492e-07 | -1.088e-07 | -31.2 | -0.0 | - | 48.15 | - | Capricornus |
| Zuben Elakrab | Gam Lib | 15h 36m 35.5s | -14° 51' 06" | 3.276e-07 | 3.612e-08 | -26.71 | -0.0 | - | 50.03 | - | Libra |
| Zuben Elgenubi | Alp1 Lib | 14h 51m 44.5s | -16° 04' 31" | -3.844e-07 | -3.058e-07 | -23.47 | -0.0 | - | 23.37 | - | Libra |
| Zuben Elschemali | Bet Lib | 15h 18m 01.9s | -09° 27' 07" | -4.821e-07 | -9.527e-08 | -35.6 | -0.0 | - | 56.75 | - | Libra |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Acrab | Bet1 Sco | 16h 06m 32.7s | -19° 51' 22" | -2.680e-08 | -1.165e-07 | -1.0 | -0.0 | - | 123.92 | - | Scorpius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |
| Dschubba | Del Sco | 16h 01m 27.6s | -22° 40' 28" | -5.363e-08 | -1.717e-07 | -6.0 | -0.0 | - | 150.60 | - | Scorpius |

10.174 Stelle principali visibili sulla mappa 73

Tabella 180: Stelle principali visibili sulla mappa 73

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Skat | Del Aqr | 22h 55m 39.4s | -15° 43' 10" | -1.960e-07 | -1.601e-07 | 17.4 | - | - | 34.73 | - | Aquarius |
| Algiedi | Alp1 Cap | 20h 18m 42.0s | -12° 26' 54" | 1.083e-07 | 1.077e-08 | -25.79 | -0.0 | - | 267.26 | - | Capricornus |
| Dabih | Bet1 Cap | 20h 22m 04.6s | -14° 43' 12" | 3.088e-07 | 1.011e-07 | -19.0 | -0.0 | - | 170.27 | - | Capricornus |
| Deneb Algiedi | Del Cap | 21h 48m 05.2s | -16° 02' 25" | 1.321e-06 | -1.438e-06 | -3.4 | -0.0 | - | 11.87 | - | Capricornus |
| Nashira | Gam Cap | 21h 41m 08.5s | -16° 34' 32" | 9.492e-07 | -1.088e-07 | -31.2 | -0.0 | - | 48.15 | - | Capricornus |
| Sabik | Eta Oph | 17h 11m 28.2s | -15° 44' 49" | 2.021e-07 | 4.808e-07 | -2.4 | -0.0 | - | 27.09 | - | Ophiuchus |
| Nunki | Sig Sgr | 18h 56m 26.5s | -26° 16' 17" | 8.187e-08 | -2.590e-07 | -11.2 | -0.0 | - | 69.83 | - | Sagittarius |
| Antares | Alp Sco | 16h 30m 34.5s | -26° 28' 21" | -6.556e-08 | -1.130e-07 | -3.5 | -0.0 | - | 169.78 | - | Scorpius |

10.175 Stelle principali visibili sulla mappa 74

Tabella 181: Stelle principali visibili sulla mappa 74

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |

Tabella 181: Stelle principali visibili sulla mappa 74 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Acamar | The1 Eri | 02h 58m 59.0s | -40° 13' 46" | -2.835e-07 | 9.211e-08 | 11.9 | - | - | 29.76 | - | Eridanus |
| Ankaa | Alp Phe | 00h 27m 13.2s | -42° 12' 10" | 1.528e-06 | -1.727e-06 | 74.6 | - | - | 25.97 | - | Phoenix |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.176 Stelle principali visibili sulla mappa 75

Tabella 182: Stelle principali visibili sulla mappa 75

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |
| Acamar | The1 Eri | 02h 58m 59.0s | -40° 13' 46" | -2.835e-07 | 9.211e-08 | 11.9 | - | - | 29.76 | - | Eridanus |
| Ankaa | Alp Phe | 00h 27m 13.2s | -42° 12' 10" | 1.528e-06 | -1.727e-06 | 74.6 | - | - | 25.97 | - | Phoenix |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.177 Stelle principali visibili sulla mappa 76

Tabella 183: Stelle principali visibili sulla mappa 76

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |
| Acamar | The1 Eri | 02h 58m 59.0s | -40° 13' 46" | -2.835e-07 | 9.211e-08 | 11.9 | - | - | 29.76 | - | Eridanus |
| Ankaa | Alp Phe | 00h 27m 13.2s | -42° 12' 10" | 1.528e-06 | -1.727e-06 | 74.6 | - | - | 25.97 | - | Phoenix |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.178 Stelle principali visibili sulla mappa 77

Tabella 184: Stelle principali visibili sulla mappa 77

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |
| Acamar | The1 Eri | 02h 58m 59.0s | -40° 13' 46" | -2.835e-07 | 9.211e-08 | 11.9 | - | - | 29.76 | - | Eridanus |
| Ankaa | Alp Phe | 00h 27m 13.2s | -42° 12' 10" | 1.528e-06 | -1.727e-06 | 74.6 | - | - | 25.97 | - | Phoenix |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.179 Stelle principali visibili sulla mappa 78

Tabella 185: Stelle principali visibili sulla mappa 78

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |
| Acamar | The1 Eri | 02h 58m 59.0s | -40° 13' 46" | -2.835e-07 | 9.211e-08 | 11.9 | - | - | 29.76 | - | Eridanus |
| Ankaa | Alp Phe | 00h 27m 13.2s | -42° 12' 10" | 1.528e-06 | -1.727e-06 | 74.6 | - | - | 25.97 | - | Phoenix |
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.180 Stelle principali visibili sulla mappa 79

Tabella 186: Stelle principali visibili sulla mappa 79

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |
| Acamar | The1 Eri | 02h 58m 59.0s | -40° 13' 46" | -2.835e-07 | 9.211e-08 | 11.9 | - | - | 29.76 | - | Eridanus |
| Kaus Australis | Eps Sgr | 18h 25m 26.0s | -34° 22' 26" | -2.316e-07 | -6.021e-07 | -15.0 | -0.0 | - | 43.94 | - | Sagittarius |

Tabella 186: Stelle principali visibili sulla mappa 79 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.181 Stelle principali visibili sulla mappa 80

Tabella 187: Stelle principali visibili sulla mappa 80

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |
| Kaus Australis | Eps Sgr | 18h 25m 26.0s | -34° 22' 26" | -2.316e-07 | -6.021e-07 | -15.0 | -0.0 | - | 43.94 | - | Sagittarius |
| Rucbat | Alp Sgr | 19h 25m 11.9s | -40° 34' 42" | 1.947e-07 | -5.779e-07 | -0.7 | -0.0 | - | 55.74 | - | Sagittarius |
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.182 Stelle principali visibili sulla mappa 81

Tabella 188: Stelle principali visibili sulla mappa 81

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Adara | Eps CMa | 06h 59m 22.4s | -28° 59' 56" | 1.795e-08 | 6.448e-09 | 27.3 | - | - | 124.22 | - | Canis Major |
| Aludra | Eta CMa | 07h 24m 50.8s | -29° 20' 28" | -2.302e-08 | 2.817e-08 | 41.1 | - | - | 609.76 | - | Canis Major |
| Furud | Zet CMa | 06h 21m 02.6s | -30° 04' 22" | 4.100e-08 | 1.954e-08 | 32.2 | - | - | 111.11 | - | Canis Major |
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Phact | Alp Col | 05h 40m 20.3s | -34° 03' 54" | 9.248e-09 | -1.203e-07 | 35.0 | - | - | 80.13 | - | Columba |
| Kaus Australis | Eps Sgr | 18h 25m 26.0s | -34° 22' 26" | -2.316e-07 | -6.021e-07 | -15.0 | -0.0 | - | 43.94 | - | Sagittarius |
| Rucbat | Alp Sgr | 19h 25m 11.9s | -40° 34' 42" | 1.947e-07 | -5.779e-07 | -0.7 | -0.0 | - | 55.74 | - | Sagittarius |
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.183 Stelle principali visibili sulla mappa 82

Tabella 189: Stelle principali visibili sulla mappa 82

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|------------------|
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Fomalhaut | Alp PsA | 22h 58m 41.8s | -29° 31' 16" | 1.835e-06 | -7.983e-07 | 6.5 | - | - | 7.70 | - | Piscis Austrinus |
| Kaus Australis | Eps Sgr | 18h 25m 26.0s | -34° 22' 26" | -2.316e-07 | -6.021e-07 | -15.0 | -0.0 | - | 43.94 | - | Sagittarius |
| Rucbat | Alp Sgr | 19h 25m 11.9s | -40° 34' 42" | 1.947e-07 | -5.779e-07 | -0.7 | -0.0 | - | 55.74 | - | Sagittarius |
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |
| Suhail | Lam Vel | 09h 08m 41.8s | -43° 30' 36" | -1.603e-07 | 6.555e-08 | 17.6 | - | - | 166.94 | - | Vela |

10.184 Stelle principali visibili sulla mappa 83

Tabella 190: Stelle principali visibili sulla mappa 83

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|------------------|
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Fomalhaut | Alp PsA | 22h 58m 41.8s | -29° 31' 16" | 1.835e-06 | -7.983e-07 | 6.5 | - | - | 7.70 | - | Piscis Austrinus |
| Kaus Australis | Eps Sgr | 18h 25m 26.0s | -34° 22' 26" | -2.316e-07 | -6.021e-07 | -15.0 | -0.0 | - | 43.94 | - | Sagittarius |
| Rucbat | Alp Sgr | 19h 25m 11.9s | -40° 34' 42" | 1.947e-07 | -5.779e-07 | -0.7 | -0.0 | - | 55.74 | - | Sagittarius |
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |

10.185 Stelle principali visibili sulla mappa 84

Tabella 191: Stelle principali visibili sulla mappa 84

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|--------------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|------------------|
| Menkent | 14060121 (The Cen) | 14h 07m 48.4s | -36° 27' 45" | -3.127e-06 | -2.511e-06 | 1.3 | 2.1 | K0 | 18.68 | - | Centaurus |
| Fomalhaut | Alp PsA | 22h 58m 41.8s | -29° 31' 16" | 1.835e-06 | -7.983e-07 | 6.5 | - | - | 7.70 | - | Piscis Austrinus |
| Kaus Australis | Eps Sgr | 18h 25m 26.0s | -34° 22' 26" | -2.316e-07 | -6.021e-07 | -15.0 | -0.0 | - | 43.94 | - | Sagittarius |
| Rucbat | Alp Sgr | 19h 25m 11.9s | -40° 34' 42" | 1.947e-07 | -5.779e-07 | -0.7 | -0.0 | - | 55.74 | - | Sagittarius |
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |

10.186 Stelle principali visibili sulla mappa 85

Tabella 192: Stelle principali visibili sulla mappa 85

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|------------------|
| Fomalhaut | Alp PsA | 22h 58m 41.8s | -29° 31' 16" | 1.835e-06 | -7.983e-07 | 6.5 | - | - | 7.70 | - | Piscis Austrinus |
| Kaus Australis | Eps Sgr | 18h 25m 26.0s | -34° 22' 26" | -2.316e-07 | -6.021e-07 | -15.0 | -0.0 | - | 43.94 | - | Sagittarius |
| Rucbat | Alp Sgr | 19h 25m 11.9s | -40° 34' 42" | 1.947e-07 | -5.779e-07 | -0.7 | -0.0 | - | 55.74 | - | Sagittarius |
| Shaula | Lam Sco | 17h 34m 54.0s | -37° 06' 57" | -5.185e-08 | -1.493e-07 | -3.0 | -0.0 | - | 175.13 | - | Scorpius |

10.187 Stelle principali visibili sulla mappa 86

Tabella 193: Stelle principali visibili sulla mappa 86

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Avior | Eps Car | 08h 22m 54.1s | -59° 34' 16" | -2.438e-07 | 1.069e-07 | 11.6 | - | - | 185.53 | - | Carina |
| Canopus | Alp Car | 06h 24m 22.4s | -52° 42' 24" | 1.594e-07 | 1.127e-07 | 20.3 | - | - | 94.79 | - | Carina |
| Achernar | Alp Eri | 01h 38m 25.1s | -57° 08' 27" | 7.794e-07 | -1.854e-07 | 18.6 | - | - | 42.75 | - | Eridanus |

10.188 Stelle principali visibili sulla mappa 87

Tabella 194: Stelle principali visibili sulla mappa 87

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Avior | Eps Car | 08h 22m 54.1s | -59° 34' 16" | -2.438e-07 | 1.069e-07 | 11.6 | - | - | 185.53 | - | Carina |
| Canopus | Alp Car | 06h 24m 22.4s | -52° 42' 24" | 1.594e-07 | 1.127e-07 | 20.3 | - | - | 94.79 | - | Carina |
| Gacrux | Gam Cru | 12h 32m 13.9s | -57° 13' 10" | 2.521e-07 | -1.285e-06 | 21.0 | - | - | 27.15 | - | Crux |
| Mimosa | Bet Cru | 12h 48m 50.7s | -59° 47' 32" | -4.128e-07 | -7.844e-08 | 10.3 | - | - | 85.40 | - | Crux |
| Achernar | Alp Eri | 01h 38m 25.1s | -57° 08' 27" | 7.794e-07 | -1.854e-07 | 18.6 | - | - | 42.75 | - | Eridanus |

10.189 Stelle principali visibili sulla mappa 88

Tabella 195: Stelle principali visibili sulla mappa 88

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Avior | Eps Car | 08h 22m 54.1s | -59° 34' 16" | -2.438e-07 | 1.069e-07 | 11.6 | - | - | 185.53 | - | Carina |
| Canopus | Alp Car | 06h 24m 22.4s | -52° 42' 24" | 1.594e-07 | 1.127e-07 | 20.3 | - | - | 94.79 | - | Carina |
| Agena | Bet Cen | 14h 05m 10.9s | -60° 27' 49" | -3.263e-07 | -1.123e-07 | 5.9 | - | - | 120.19 | - | Centaurus |
| Tolimán | Alp1 Cen | 14h 40m 54.7s | -60° 54' 45" | -3.660e-05 | 2.296e-06 | -21.4 | -0.0 | - | 1.32 | - | Centaurus |
| Gacrux | Gam Cru | 12h 32m 13.9s | -57° 13' 10" | 2.521e-07 | -1.285e-06 | 21.0 | - | - | 27.15 | - | Crux |
| Mimosa | Bet Cru | 12h 48m 50.7s | -59° 47' 32" | -4.128e-07 | -7.844e-08 | 10.3 | - | - | 85.40 | - | Crux |

Tabella 195: Stelle principali visibili sulla mappa 88 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Achernar | Alp Eri | 01h 38m 25.1s | -57° 08' 27" | 7.794e-07 | -1.854e-07 | 18.6 | - | - | 42.75 | - | Eridanus |

10.190 Stelle principali visibili sulla mappa 89

Tabella 196: Stelle principali visibili sulla mappa 89

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Avior | Eps Car | 08h 22m 54.1s | -59° 34' 16" | -2.438e-07 | 1.069e-07 | 11.6 | - | - | 185.53 | - | Carina |
| Canopus | Alp Car | 06h 24m 22.4s | -52° 42' 24" | 1.594e-07 | 1.127e-07 | 20.3 | - | - | 94.79 | - | Carina |
| Agena | Bet Cen | 14h 05m 10.9s | -60° 27' 49" | -3.263e-07 | -1.123e-07 | 5.9 | - | - | 120.19 | - | Centaurus |
| Toliman | Alp1 Cen | 14h 40m 54.7s | -60° 54' 45" | -3.660e-05 | 2.296e-06 | -21.4 | -0.0 | - | 1.32 | - | Centaurus |
| Gacrux | Gam Cru | 12h 32m 13.9s | -57° 13' 10" | 2.521e-07 | -1.285e-06 | 21.0 | - | - | 27.15 | - | Crux |
| Mimosa | Bet Cru | 12h 48m 50.7s | -59° 47' 32" | -4.128e-07 | -7.844e-08 | 10.3 | - | - | 85.40 | - | Crux |
| Achernar | Alp Eri | 01h 38m 25.1s | -57° 08' 27" | 7.794e-07 | -1.854e-07 | 18.6 | - | - | 42.75 | - | Eridanus |

10.191 Stelle principali visibili sulla mappa 90

Tabella 197: Stelle principali visibili sulla mappa 90

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|----------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Avior | Eps Car | 08h 22m 54.1s | -59° 34' 16" | -2.438e-07 | 1.069e-07 | 11.6 | - | - | 185.53 | - | Carina |
| Canopus | Alp Car | 06h 24m 22.4s | -52° 42' 24" | 1.594e-07 | 1.127e-07 | 20.3 | - | - | 94.79 | - | Carina |
| Agena | Bet Cen | 14h 05m 10.9s | -60° 27' 49" | -3.263e-07 | -1.123e-07 | 5.9 | - | - | 120.19 | - | Centaurus |
| Toliman | Alp1 Cen | 14h 40m 54.7s | -60° 54' 45" | -3.660e-05 | 2.296e-06 | -21.4 | -0.0 | - | 1.32 | - | Centaurus |
| Gacrux | Gam Cru | 12h 32m 13.9s | -57° 13' 10" | 2.521e-07 | -1.285e-06 | 21.0 | - | - | 27.15 | - | Crux |
| Mimosa | Bet Cru | 12h 48m 50.7s | -59° 47' 32" | -4.128e-07 | -7.844e-08 | 10.3 | - | - | 85.40 | - | Crux |
| Achernar | Alp Eri | 01h 38m 25.1s | -57° 08' 27" | 7.794e-07 | -1.854e-07 | 18.6 | - | - | 42.75 | - | Eridanus |

10.192 Stelle principali visibili sulla mappa 91

Tabella 198: Stelle principali visibili sulla mappa 91

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Avior | Eps Car | 08h 22m 54.1s | -59° 34' 16" | -2.438e-07 | 1.069e-07 | 11.6 | - | - | 185.53 | - | Carina |
| Canopus | Alp Car | 06h 24m 22.4s | -52° 42' 24" | 1.594e-07 | 1.127e-07 | 20.3 | - | - | 94.79 | - | Carina |
| Agena | Bet Cen | 14h 05m 10.9s | -60° 27' 49" | -3.263e-07 | -1.123e-07 | 5.9 | - | - | 120.19 | - | Centaurus |

Tabella 198: Stelle principali visibili sulla mappa 91 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Toliman | Alp1 Cen | 14h 40m 54.7s | -60° 54' 45" | -3.660e-05 | 2.296e-06 | -21.4 | -0.0 | - | 1.32 | - | Centaurus |
| Gacrux | Gam Cru | 12h 32m 13.9s | -57° 13' 10" | 2.521e-07 | -1.285e-06 | 21.0 | - | - | 27.15 | - | Crux |
| Mimosa | Bet Cru | 12h 48m 50.7s | -59° 47' 32" | -4.128e-07 | -7.844e-08 | 10.3 | - | - | 85.40 | - | Crux |
| Peacock | Alp Pav | 20h 27m 08.3s | -56° 40' 21" | 6.099e-08 | -4.170e-07 | 2.0 | - | - | 54.82 | - | Pavo |

10.193 Stelle principali visibili sulla mappa 92

Tabella 199: Stelle principali visibili sulla mappa 92

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Avior | Eps Car | 08h 22m 54.1s | -59° 34' 16" | -2.438e-07 | 1.069e-07 | 11.6 | - | - | 185.53 | - | Carina |
| Agena | Bet Cen | 14h 05m 10.9s | -60° 27' 49" | -3.263e-07 | -1.123e-07 | 5.9 | - | - | 120.19 | - | Centaurus |
| Toliman | Alp1 Cen | 14h 40m 54.7s | -60° 54' 45" | -3.660e-05 | 2.296e-06 | -21.4 | -0.0 | - | 1.32 | - | Centaurus |
| Gacrux | Gam Cru | 12h 32m 13.9s | -57° 13' 10" | 2.521e-07 | -1.285e-06 | 21.0 | - | - | 27.15 | - | Crux |
| Mimosa | Bet Cru | 12h 48m 50.7s | -59° 47' 32" | -4.128e-07 | -7.844e-08 | 10.3 | - | - | 85.40 | - | Crux |
| Alnair | Alp Gru | 22h 09m 25.3s | -46° 52' 05" | 8.999e-07 | -7.150e-07 | 10.9 | - | - | 30.97 | - | Grus |
| Peacock | Alp Pav | 20h 27m 08.3s | -56° 40' 21" | 6.099e-08 | -4.170e-07 | 2.0 | - | - | 54.82 | - | Pavo |

10.194 Stelle principali visibili sulla mappa 93

Tabella 200: Stelle principali visibili sulla mappa 93

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Agena | Bet Cen | 14h 05m 10.9s | -60° 27' 49" | -3.263e-07 | -1.123e-07 | 5.9 | - | - | 120.19 | - | Centaurus |
| Toliman | Alp1 Cen | 14h 40m 54.7s | -60° 54' 45" | -3.660e-05 | 2.296e-06 | -21.4 | -0.0 | - | 1.32 | - | Centaurus |
| Gacrux | Gam Cru | 12h 32m 13.9s | -57° 13' 10" | 2.521e-07 | -1.285e-06 | 21.0 | - | - | 27.15 | - | Crux |
| Mimosa | Bet Cru | 12h 48m 50.7s | -59° 47' 32" | -4.128e-07 | -7.844e-08 | 10.3 | - | - | 85.40 | - | Crux |
| Alnair | Alp Gru | 22h 09m 25.3s | -46° 52' 05" | 8.999e-07 | -7.150e-07 | 10.9 | - | - | 30.97 | - | Grus |
| Peacock | Alp Pav | 20h 27m 08.3s | -56° 40' 21" | 6.099e-08 | -4.170e-07 | 2.0 | - | - | 54.82 | - | Pavo |

10.195 Stelle principali visibili sulla mappa 94

Tabella 201: Stelle principali visibili sulla mappa 94

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|--------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Alnair | Alp Gru | 22h 09m 25.3s | -46° 52' 05" | 8.999e-07 | -7.150e-07 | 10.9 | - | - | 30.97 | - | Grus |

Tabella 201: Stelle principali visibili sulla mappa 94 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|---------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Peacock | Alp Pav | 20h 27m 08.3s | -56° 40' 21" | 6.099e-08 | -4.170e-07 | 2.0 | - | - | 54.82 | - | Pavo |

10.196 Stelle principali visibili sulla mappa 95

Tabella 202: Stelle principali visibili sulla mappa 95

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Miaplacidus | Bet Car | 09h 13m 24.1s | -69° 47' 44" | -2.188e-06 | 5.282e-07 | -5.1 | -0.0 | - | 34.70 | - | Carina |

10.197 Stelle principali visibili sulla mappa 96

Tabella 203: Stelle principali visibili sulla mappa 96

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
| Miaplacidus | Bet Car | 09h 13m 24.1s | -69° 47' 44" | -2.188e-06 | 5.282e-07 | -5.1 | -0.0 | - | 34.70 | - | Carina |
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |

10.198 Stelle principali visibili sulla mappa 97

Tabella 204: Stelle principali visibili sulla mappa 97

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------------|
| Miaplacidus | Bet Car | 09h 13m 24.1s | -69° 47' 44" | -2.188e-06 | 5.282e-07 | -5.1 | -0.0 | - | 34.70 | - | Carina |
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |
| Atria | Alp TrA | 16h 50m 41.6s | -69° 03' 35" | 2.437e-07 | -1.531e-07 | -3.0 | -0.0 | - | 119.76 | - | Triangulum Australe |

10.199 Stelle principali visibili sulla mappa 98

Tabella 205: Stelle principali visibili sulla mappa 98

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
|------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|

Tabella 205: Stelle principali visibili sulla mappa 98 (continuazione)

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------------|
| Miaplacidus | Bet Car | 09h 13m 24.1s | -69° 47' 44" | -2.188e-06 | 5.282e-07 | -5.1 | -0.0 | - | 34.70 | - | Carina |
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |
| Atria | Alp TrA | 16h 50m 41.6s | -69° 03' 35" | 2.437e-07 | -1.531e-07 | -3.0 | -0.0 | - | 119.76 | - | Triangulum Australe |

10.200 Stelle principali visibili sulla mappa 99

Tabella 206: Stelle principali visibili sulla mappa 99

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|-------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------------|
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |
| Acrux | Alp1 Cru | 12h 27m 40.1s | -63° 12' 15" | -3.793e-07 | -7.127e-08 | -11.2 | - | - | 1000.00 | - | Crux |
| Atria | Alp TrA | 16h 50m 41.6s | -69° 03' 35" | 2.437e-07 | -1.531e-07 | -3.0 | -0.0 | - | 119.76 | - | Triangulum Australe |

10.201 Stelle principali visibili sulla mappa 100

Tabella 207: Stelle principali visibili sulla mappa 100

| Nome | Altri Nomi | Ascensione Retta | Declinazione | dRA(rad/yr) | dDEC(rad/yr) | dVr (km/s) | Mag. | Tipo Spettrale | Dist. (pc) | Variabile | Costellazione |
|------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|
|------|------------|---------------------|--------------|-------------|--------------|---------------|------|-------------------|------------|-----------|---------------|

10.202 Novae e Supernovae

Tabella 208: Novae e Supernovae

| Nome | Genere | Ascensione Retta | Declinazione | Magnitudine | Data di osservazione | Costellazione | Grafico |
|---------------|--------|------------------|--------------|-------------|----------------------|---------------|---------|
| N Sct 2016? | NOVA | 18h 26m 32.6s | -09° 46' 49" | 13.4 | 2016-06-07 06:28:48 | Scutum | 9.55 |
| N Sct 2016? | NOVA | 18h 26m 32.6s | -09° 46' 49" | 13.4 | 2016-06-07 06:28:48 | Scutum | 9.56 |
| N CMa 2018 | NOVA | 07h 14m 34.9s | -21° 14' 32" | 12.1 | 2018-06-24 11:54:14 | Canis Major | 9.63 |
| N CMa 2018 | NOVA | 07h 14m 34.9s | -21° 14' 32" | 12.1 | 2018-06-24 11:54:14 | Canis Major | 9.64 |
| N Oph 2017/1 | NOVA | 17h 40m 56.3s | -24° 58' 28" | 13.6 | 2017-06-08 18:01:35 | Ophiuchus | 9.70 |
| N Oph 2017/2 | NOVA | 17h 19m 55.1s | -24° 55' 29" | 9.4 | 2017-06-11 08:57:59 | Ophiuchus | 9.70 |
| N Oph 2018/1 | NOVA | 17h 25m 49.9s | -24° 22' 44" | 12.8 | 2018-06-12 20:00:58 | Ophiuchus | 9.70 |
| N Oph 2018/2 | NOVA | 17h 15m 14.7s | -28° 50' 38" | 9.3 | 2018-06-10 19:19:12 | Ophiuchus | 9.70 |
| N Oph 2018/3 | NOVA | 17h 43m 32.2s | -20° 53' 37" | 9.0 | 2018-06-08 23:01:49 | Ophiuchus | 9.70 |
| N Sgr 2016/1? | NOVA | 17h 51m 10.0s | -29° 14' 54" | 13.7 | 2016-06-12 05:02:59 | Sagittarius | 9.70 |
| N Sgr 2016/2? | NOVA | 18h 02m 18.8s | -26° 31' 39" | 10.7 | 2016-06-08 12:46:05 | Sagittarius | 9.70 |
| N Sgr 2016/3? | NOVA | 18h 11m 39.9s | -27° 29' 41" | 9.8 | 2016-06-20 09:11:31 | Sagittarius | 9.70 |
| N Sgr 2016/4? | NOVA | 18h 22m 04.2s | -28° 21' 38" | 13.7 | 2016-06-25 00:28:48 | Sagittarius | 9.70 |

Tabella 208: Novae e Supernovae (continuazione)

| Nome | Genere | Ascensione Retta | Declinazione | Magnitudine | Data di osservazione | Costellazione | Grafico |
|---------------|--------|------------------|--------------|-------------|----------------------|---------------|---------|
| Sgr | NOVA | 18h 05m 16.2s | -18° 03' 48" | 10.8 | 2018-06-08 17:21:07 | Sagittarius | 9.70 |
| N Sct 2016? | NOVA | 18h 26m 32.6s | -09° 46' 49" | 13.4 | 2016-06-07 06:28:48 | Scutum | 9.70 |
| N Sct 2017? | NOVA | 18h 32m 50.7s | -14° 18' 02" | 8.5 | 2017-06-19 09:50:24 | Scutum | 9.70 |
| N Sct 2018 | NOVA | 18h 30m 27.9s | -14° 29' 54" | 10.4 | 2018-06-29 13:50:53 | Scutum | 9.70 |
| N Sgr 2016/2? | NOVA | 18h 02m 18.8s | -26° 31' 39" | 10.7 | 2016-06-08 12:46:05 | Sagittarius | 9.71 |
| N Sgr 2016/3? | NOVA | 18h 11m 39.9s | -27° 29' 41" | 9.8 | 2016-06-20 09:11:31 | Sagittarius | 9.71 |
| N Sgr 2016/4? | NOVA | 18h 22m 04.2s | -28° 21' 38" | 13.7 | 2016-06-25 00:28:48 | Sagittarius | 9.71 |
| N Sct 2016? | NOVA | 18h 26m 32.6s | -09° 46' 49" | 13.4 | 2016-06-07 06:28:48 | Scutum | 9.71 |
| N Sct 2017? | NOVA | 18h 32m 50.7s | -14° 18' 02" | 8.5 | 2017-06-19 09:50:24 | Scutum | 9.71 |
| N Sct 2018 | NOVA | 18h 30m 27.9s | -14° 29' 54" | 10.4 | 2018-06-29 13:50:53 | Scutum | 9.71 |
| N Lup 2016 | NOVA | 15h 30m 20.2s | -44° 53' 32" | 5.6 | 2016-06-24 00:14:24 | Lupus | 9.82 |
| N Sco 2017 | NOVA | 16h 53m 36.2s | -37° 56' 09" | 12.8 | 2017-06-01 20:41:17 | Scorpius | 9.82 |
| N Sco 2018/2 | NOVA | 16h 50m 12.3s | -44° 58' 58" | 9.8 | 2018-06-06 20:42:43 | Scorpius | 9.82 |
| Sco | NOVA | 17h 05m 05.4s | -38° 18' 29" | 11.4 | 2018-06-24 08:38:24 | Scorpius | 9.82 |
| N Oph 2016 | NOVA | 17h 37m 03.3s | -29° 35' 03" | 10.6 | 2016-06-11 19:13:26 | Ophiuchus | 9.83 |
| N Oph 2017/2 | NOVA | 17h 19m 55.1s | -24° 55' 29" | 9.4 | 2017-06-11 08:57:59 | Ophiuchus | 9.83 |
| N Oph 2018/2 | NOVA | 17h 15m 14.7s | -28° 50' 38" | 9.3 | 2018-06-10 19:19:12 | Ophiuchus | 9.83 |
| N Sgr 2016/1? | NOVA | 17h 51m 10.0s | -29° 14' 54" | 13.7 | 2016-06-12 05:02:59 | Sagittarius | 9.83 |
| N Sgr 2016/2? | NOVA | 18h 02m 18.8s | -26° 31' 39" | 10.7 | 2016-06-08 12:46:05 | Sagittarius | 9.83 |
| N Sgr 2016/3? | NOVA | 18h 11m 39.9s | -27° 29' 41" | 9.8 | 2016-06-20 09:11:31 | Sagittarius | 9.83 |
| N Sgr 2016/4? | NOVA | 18h 22m 04.2s | -28° 21' 38" | 13.7 | 2016-06-25 00:28:48 | Sagittarius | 9.83 |
| N Sco 2016/1 | NOVA | 17h 39m 37.0s | -37° 25' 43" | 10.4 | 2016-06-10 14:57:33 | Scorpius | 9.83 |
| N Sco 2016/2 | NOVA | 17h 24m 05.5s | -31° 59' 38" | 11.6 | 2016-06-06 11:32:38 | Scorpius | 9.83 |
| N Sco 2016?? | NOVA | 17h 44m 12.8s | -33° 26' 10" | 12.3 | 2016-06-07 00:00:00 | Scorpius | 9.83 |
| N Sco 2017 | NOVA | 16h 53m 36.2s | -37° 56' 09" | 12.8 | 2017-06-01 20:41:17 | Scorpius | 9.83 |
| N Sco 2018/1 | NOVA | 17h 19m 20.5s | -32° 05' 36" | 10.7 | 2018-06-17 20:51:22 | Scorpius | 9.83 |
| N Sco 2018/2 | NOVA | 16h 50m 12.3s | -44° 58' 58" | 9.8 | 2018-06-06 20:42:43 | Scorpius | 9.83 |
| Sco | NOVA | 17h 05m 05.4s | -38° 18' 29" | 11.4 | 2018-06-24 08:38:24 | Scorpius | 9.83 |
| Vel | NOVA | 08h 51m 07.4s | -47° 49' 47" | 11.3 | 2017-06-24 09:21:36 | Vela | 9.89 |
| N Car 2018 | NOVA | 10h 36m 56.7s | -59° 41' 51" | 6.6 | 2018-06-20 07:40:48 | Carina | 9.90 |
| N Cen 2017? | NOVA | 13h 22m 11.7s | -63° 48' 15" | 10.9 | 2017-06-25 01:55:12 | Centaurus | 9.91 |
| N Lup 2016 | NOVA | 15h 30m 20.2s | -44° 53' 32" | 5.6 | 2016-06-24 00:14:24 | Lupus | 9.92 |
| N Lup 2018 | NOVA | 15h 40m 05.1s | -47° 48' 20" | 8.9 | 2018-06-03 10:20:04 | Lupus | 9.92 |
| N Nor 2016? | NOVA | 15h 43m 11.8s | -53° 11' 42" | 12.4 | 2016-06-08 08:24:00 | Norma | 9.92 |
| N Nor 2018 | NOVA | 16h 16m 02.2s | -53° 33' 03" | 11.0 | 2018-06-13 09:56:10 | Norma | 9.92 |
| N Sco 2018/2 | NOVA | 16h 50m 12.3s | -44° 58' 58" | 9.8 | 2018-06-06 20:42:43 | Scorpius | 9.92 |
| N Mus 2018 | NOVA | 11h 27m 05.5s | -65° 37' 40" | 6.7 | 2018-06-14 11:39:59 | Musca | 9.97 |
| N Cen 2017? | NOVA | 13h 22m 11.7s | -63° 48' 15" | 10.9 | 2017-06-25 01:55:12 | Centaurus | 9.98 |
| N Cir 2018 | NOVA | 13h 54m 55.3s | -67° 30' 35" | 8.3 | 2018-06-19 16:59:31 | Circinus | 9.98 |