

Messier 041

NGC 2287

Informations

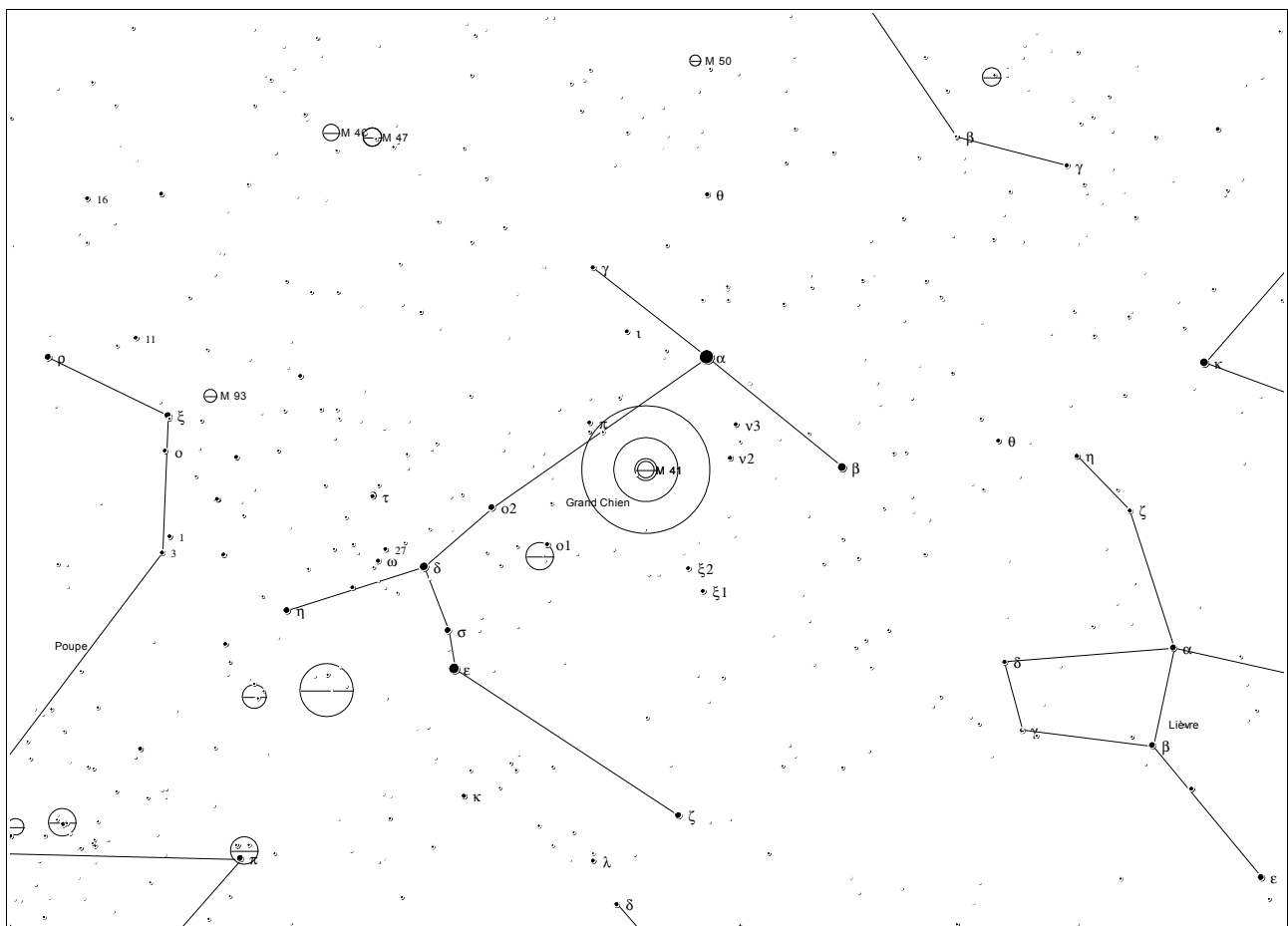
Type	Amas ouvert	Constellation	Grand chien (CMa)
AD / Déc.	06h 46.0m / -20° 44'	Magnitude	4.6
Dimension	38.0'	Distance	2'300 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 042

Grande Nébuleuse d'Orion / NGC 1976

Informations

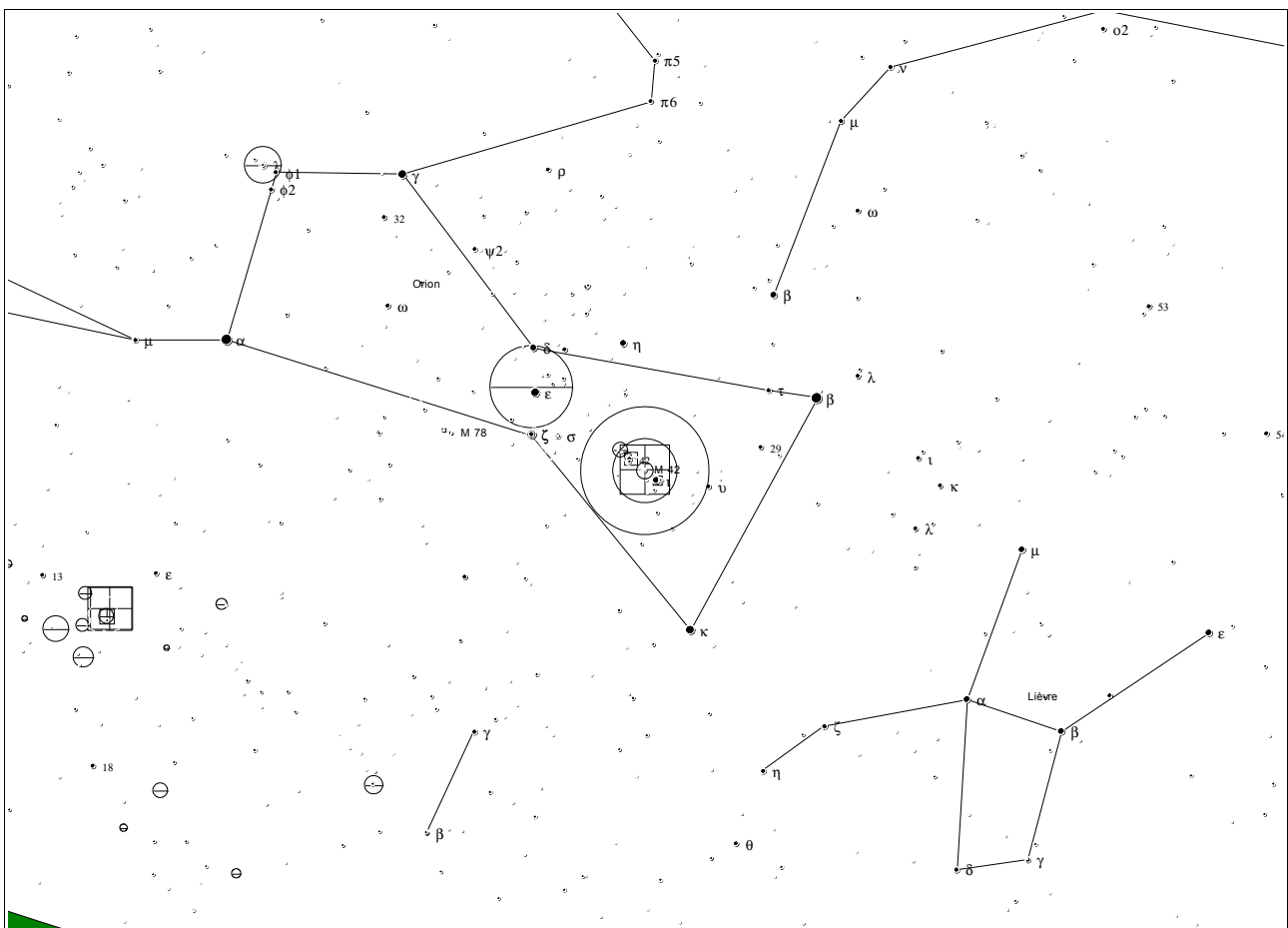
Type	Nébuleuse diffuse	Constellation	Orion (Ori)
AD / Déc.	05h 35.4m / -05° 27'	Magnitude	4.0
Dimension	85.0' x 60.0'	Distance	1'600 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 043

Nébuleuse de Mairan / NGC 1942

Informations

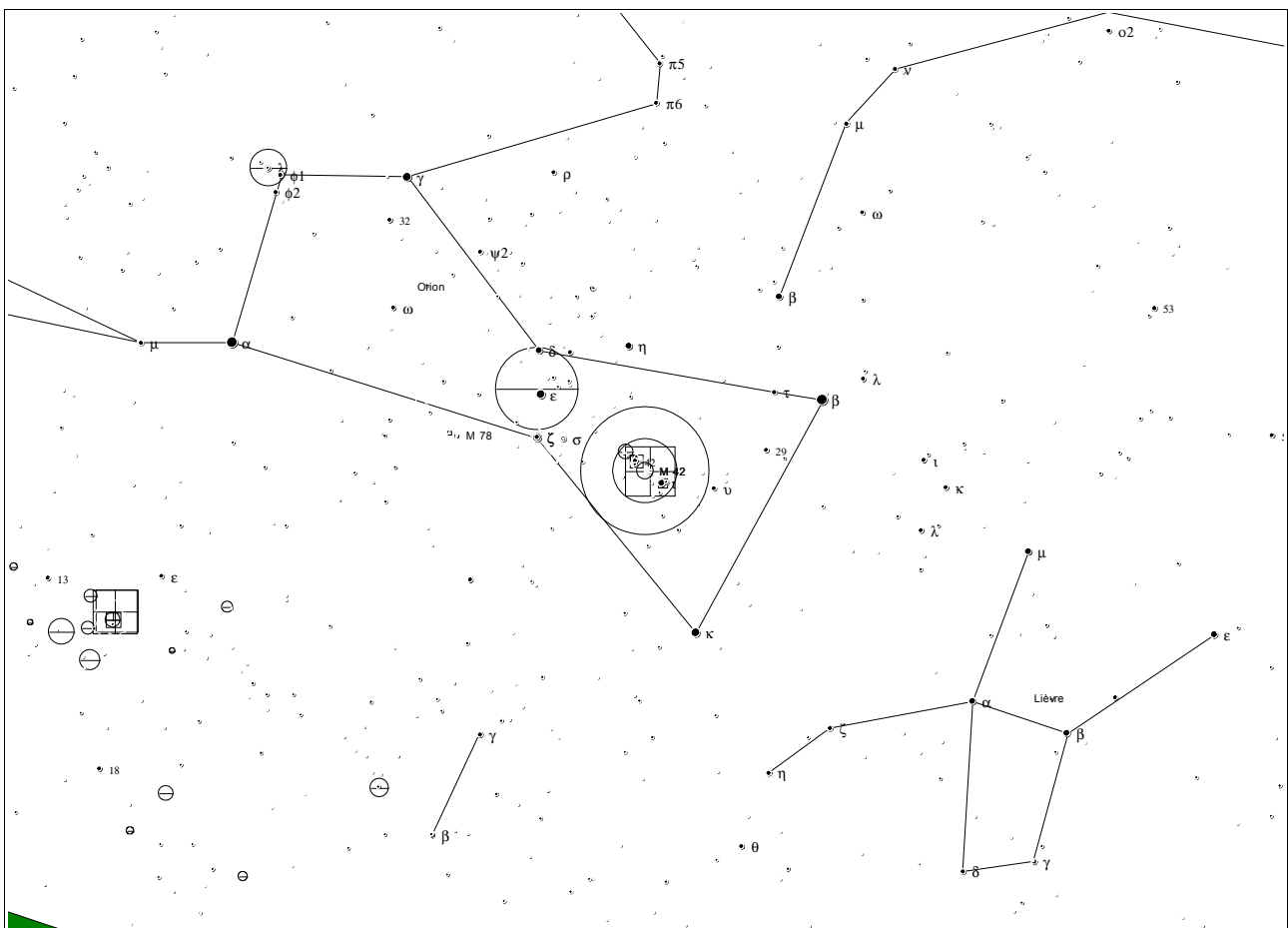
Type	Nébuleuse diffuse	Constellation	Orion (Ori)
AD / Déc.	05h 35.6m / -05° 16'	Magnitude	9.0
Dimension	20.0' x 15.0'	Distance	1'600 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 044

Amas de la Ruche ou Amas de la Crèche / NGC 2632

Informations

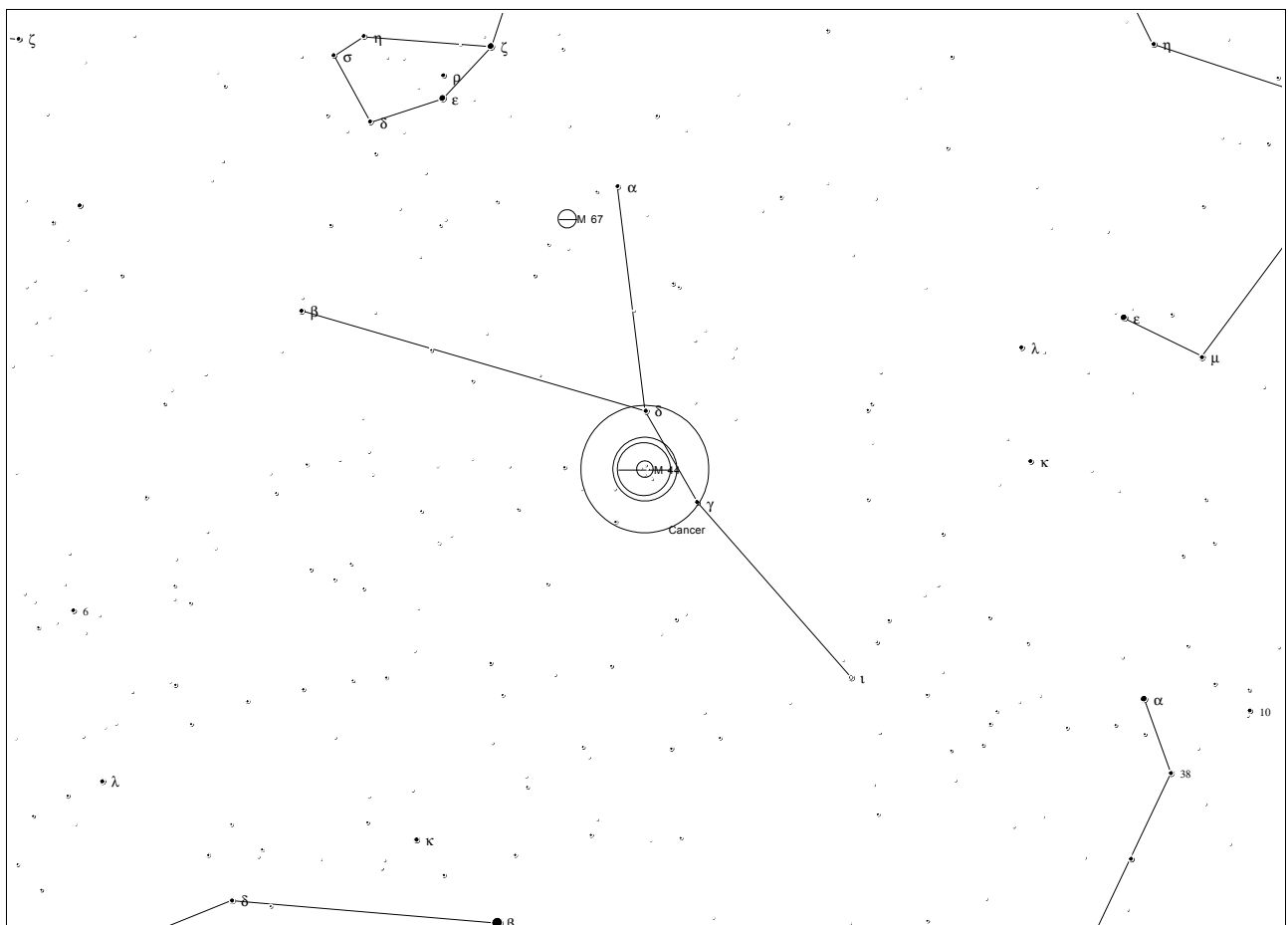
Type	Amas ouvert	Constellation	Cancer (Cnc)
AD / Déc.	08h 40.1m / +19° 59'	Magnitude	3.7
Dimension	95.0'	Distance	577 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 045

Les Pléiades

Informations

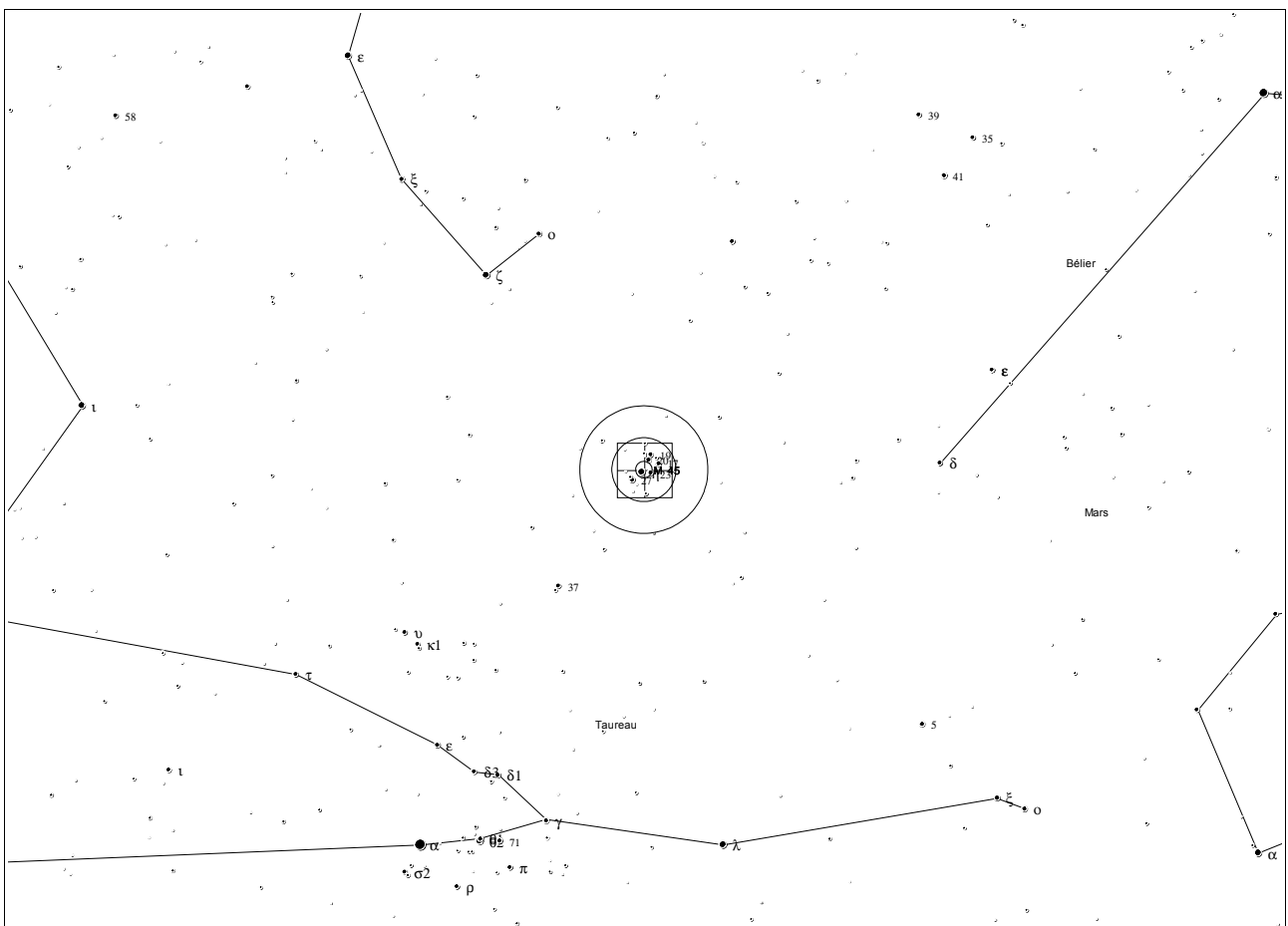
Type	Amas ouvert	Constellation	Taureau (Tau)
AD / Déc.	03h 47.0m / +24° 07'	Magnitude	1.6
Dimension	110.0'	Distance	380 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 046

NGC 2437

Informations

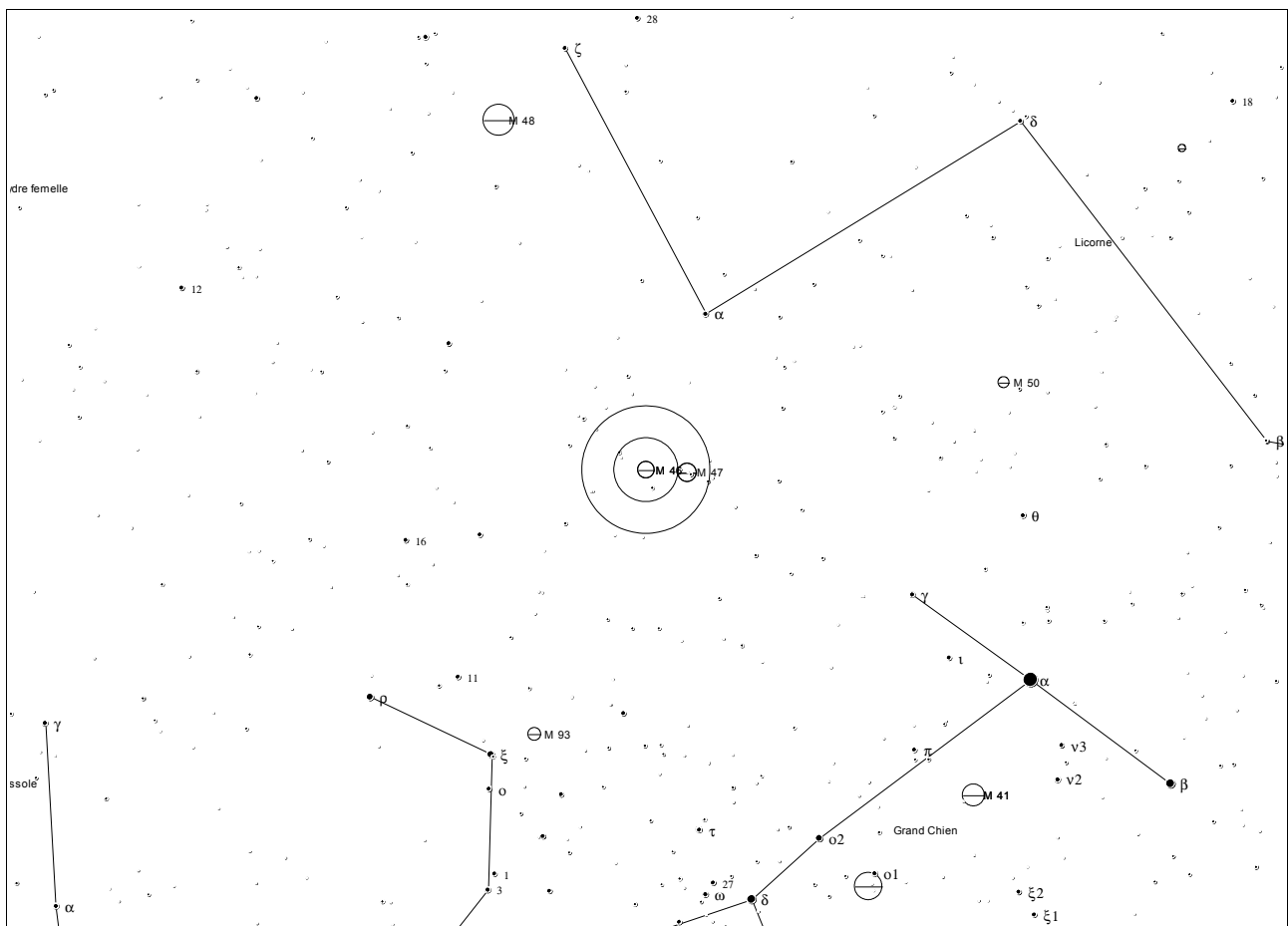
Type	Amas ouvert	Constellation	Poupe (Pup)
AD / Déc.	07h 41.8m / -14° 49'	Magnitude	6.0
Dimension	27.0'	Distance	5'400 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 047

NGC 2422

Informations

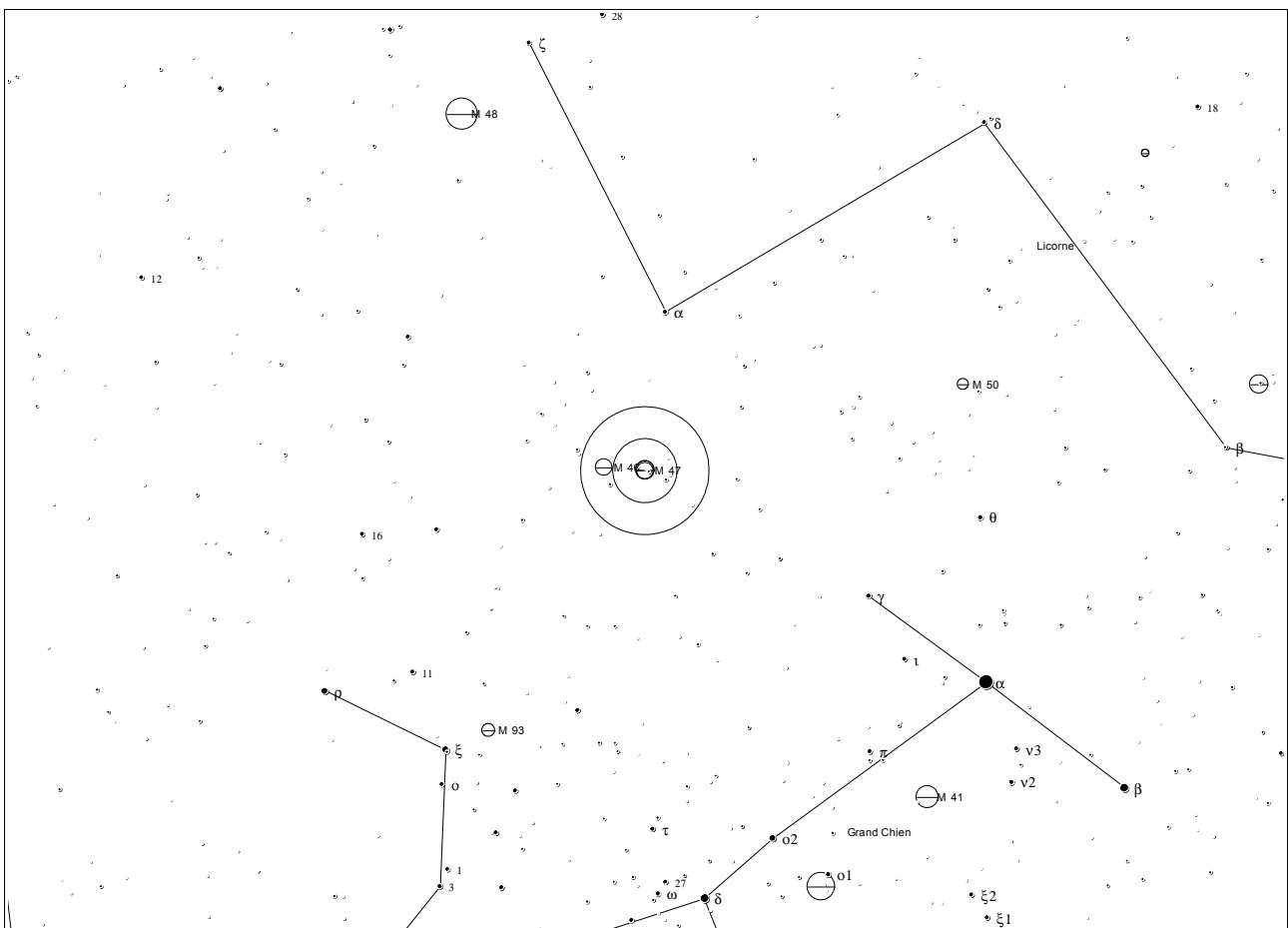
Type	Amas ouvert	Constellation	Poupe (Pup)
AD / Déc.	07h 36.6m / -14° 30'	Magnitude	5.2
Dimension	30.0'	Distance	1'600 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 048

NGC 2548

Informations

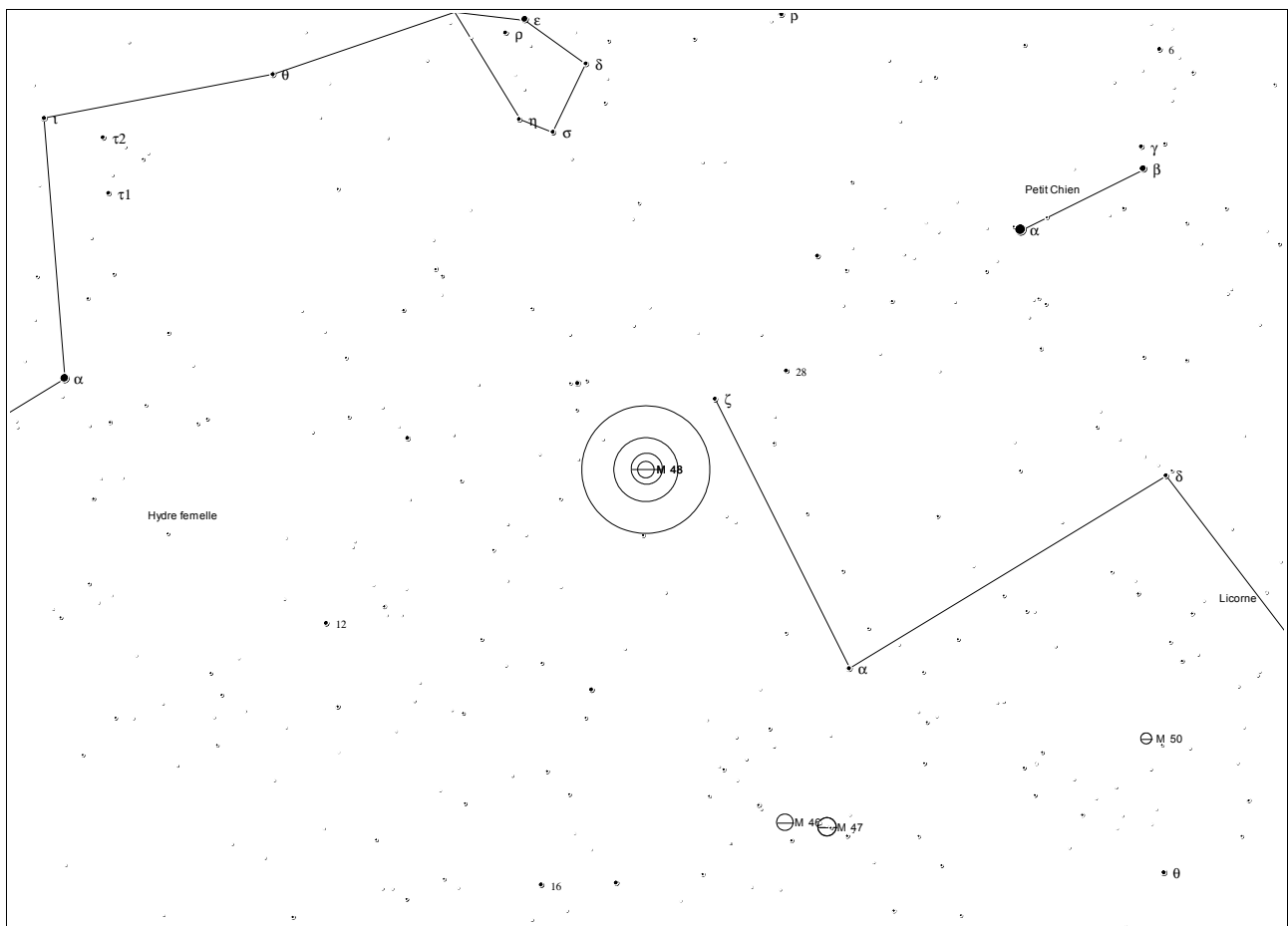
Type	Amas ouvert	Constellation	Hydre (Hya)
AD / Déc.	08h 13.8m / -05° 48'	Magnitude	5.5
Dimension	54.0'	Distance	1'500 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 049

NGC 4472

Informations

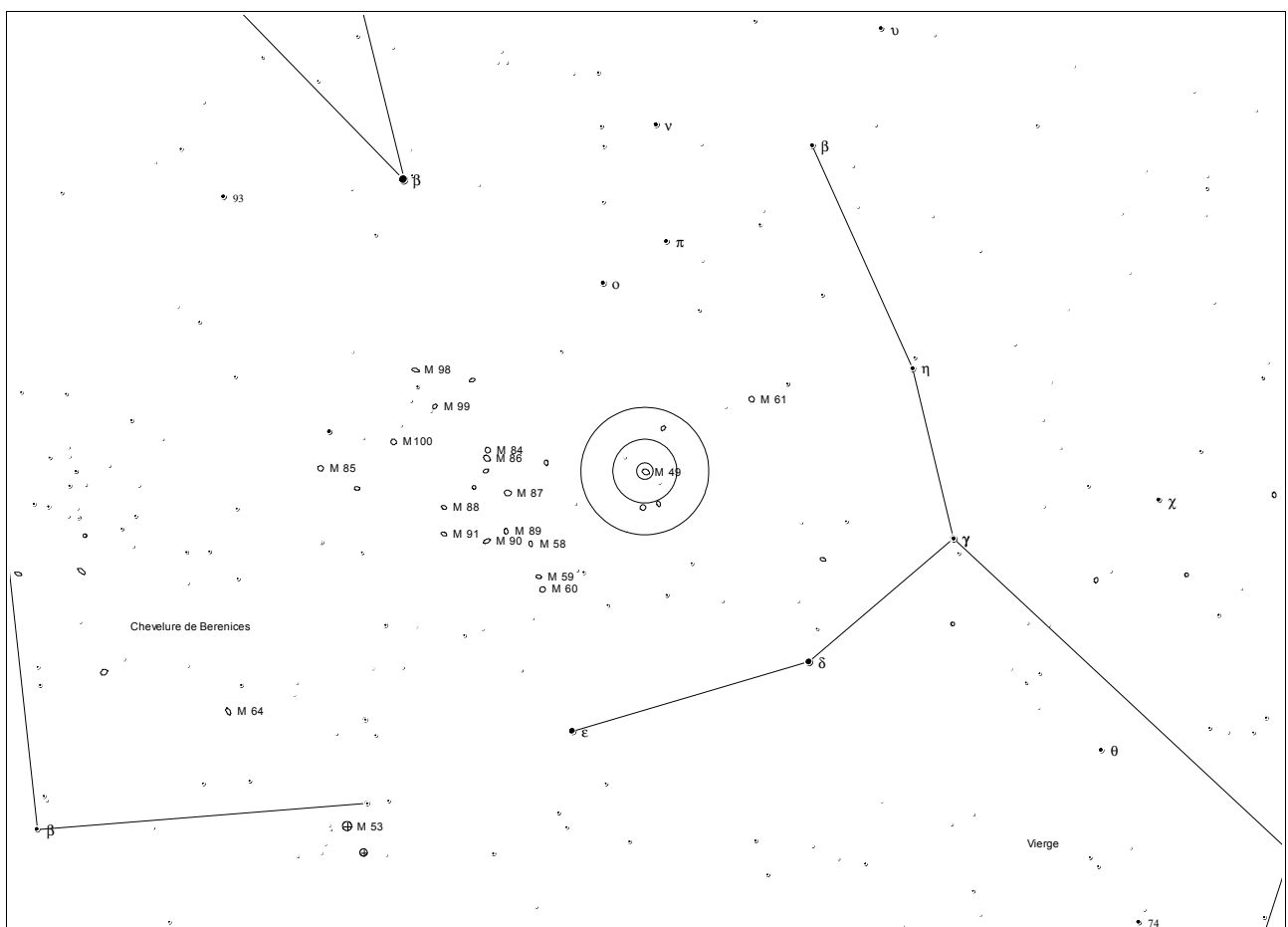
Type	Galaxie elliptique	Constellation	Vierge
AD / Déc.	12h 29.8m / +08° 00'	Magnitude	8.4
Dimension	9.0' x 7.5'	Distance	60'000'000 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 050

NGC 2323

Informations

Type	Amas ouvert	Constellation	Licorne (Mon)
AD / Déc.	07h 03.2m / -08° 20'	Magnitude	6.3
Dimension	16.0'	Distance	3'000 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte

