

Messier 071

NGC 6838

Informations

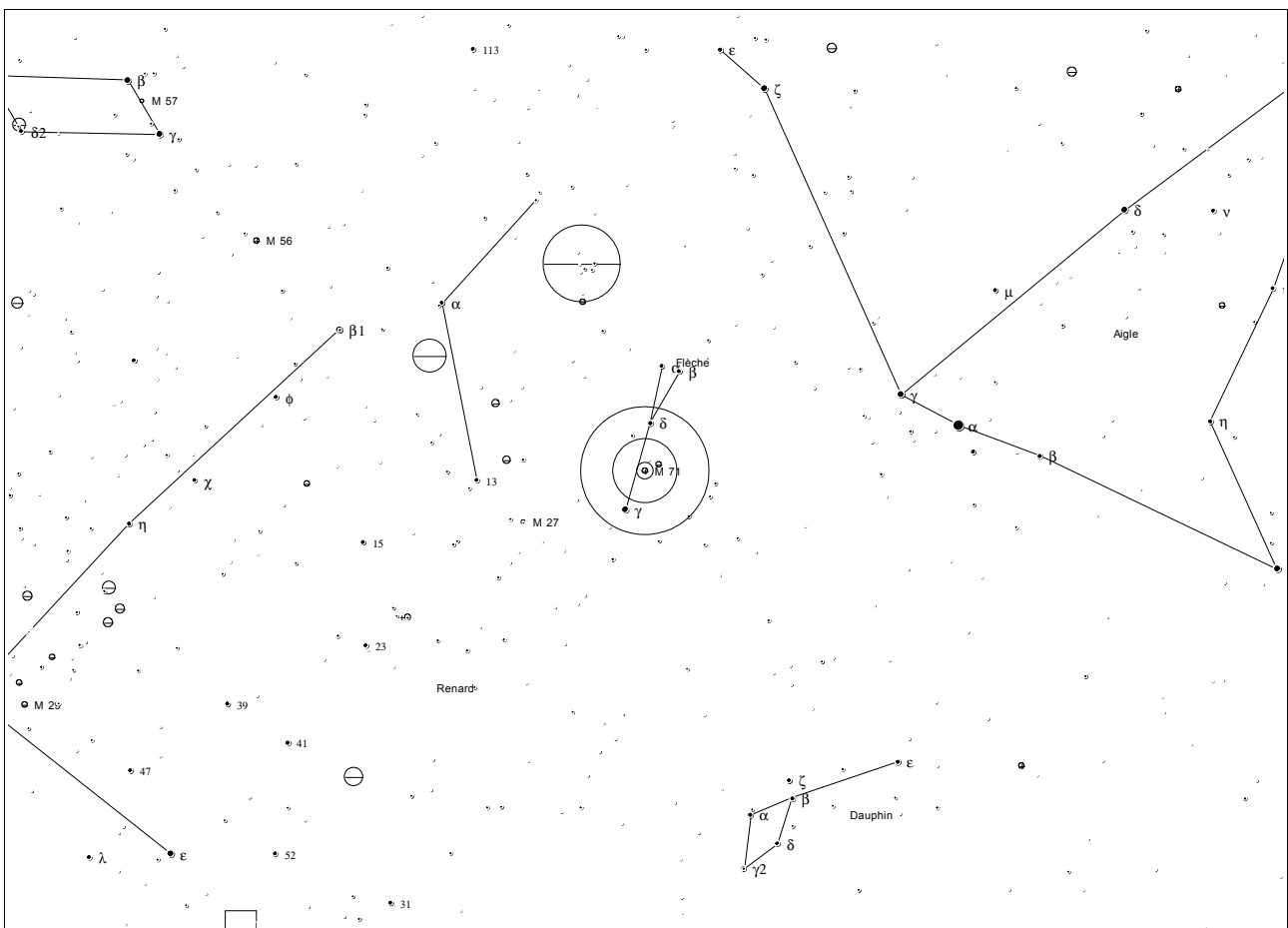
Type	Amas globulaire	Constellation	Flèche (Sge)
AD / Déc.	19h 53.8m / +18° 47'	Magnitude	8.2
Dimension	7.2'	Distance	12'700 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 072

NGC 6981

Informations

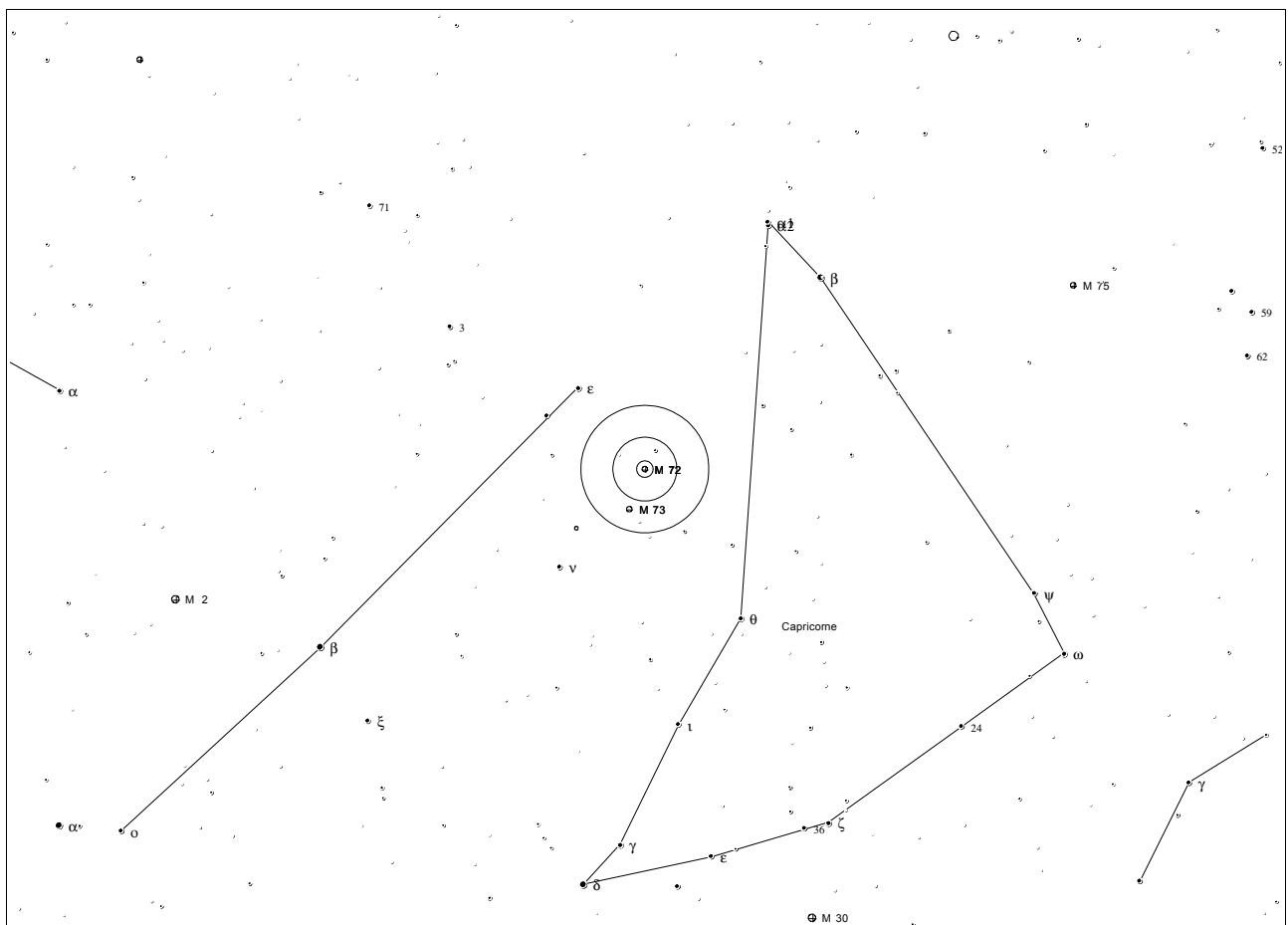
Type	Amas globulaire	Constellation	Verseau (Aqr)
AD / Déc.	20h 53.5m / -12° 32'	Magnitude	9.3
Dimension	5.9'	Distance	55'400 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 073

NGC 6994

Informations

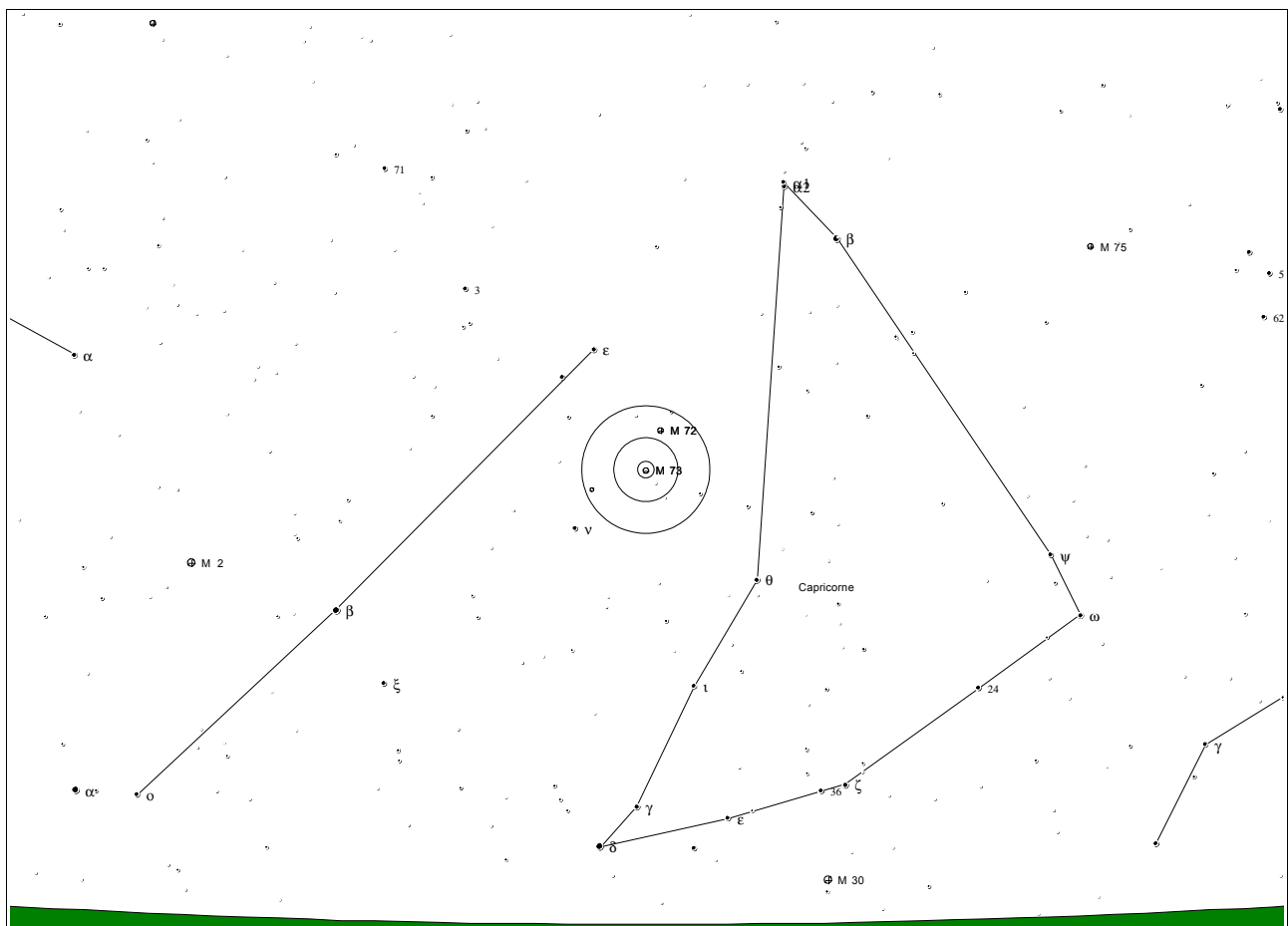
Type	Astérisme de 4 étoiles	Constellation	Verseau (Aqr)
AD / Déc.	20h 58.9m / -12° 38'	Magnitude	9.0
Dimension	2.8'	Distance	2'000 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 074

NGC 628

Informations

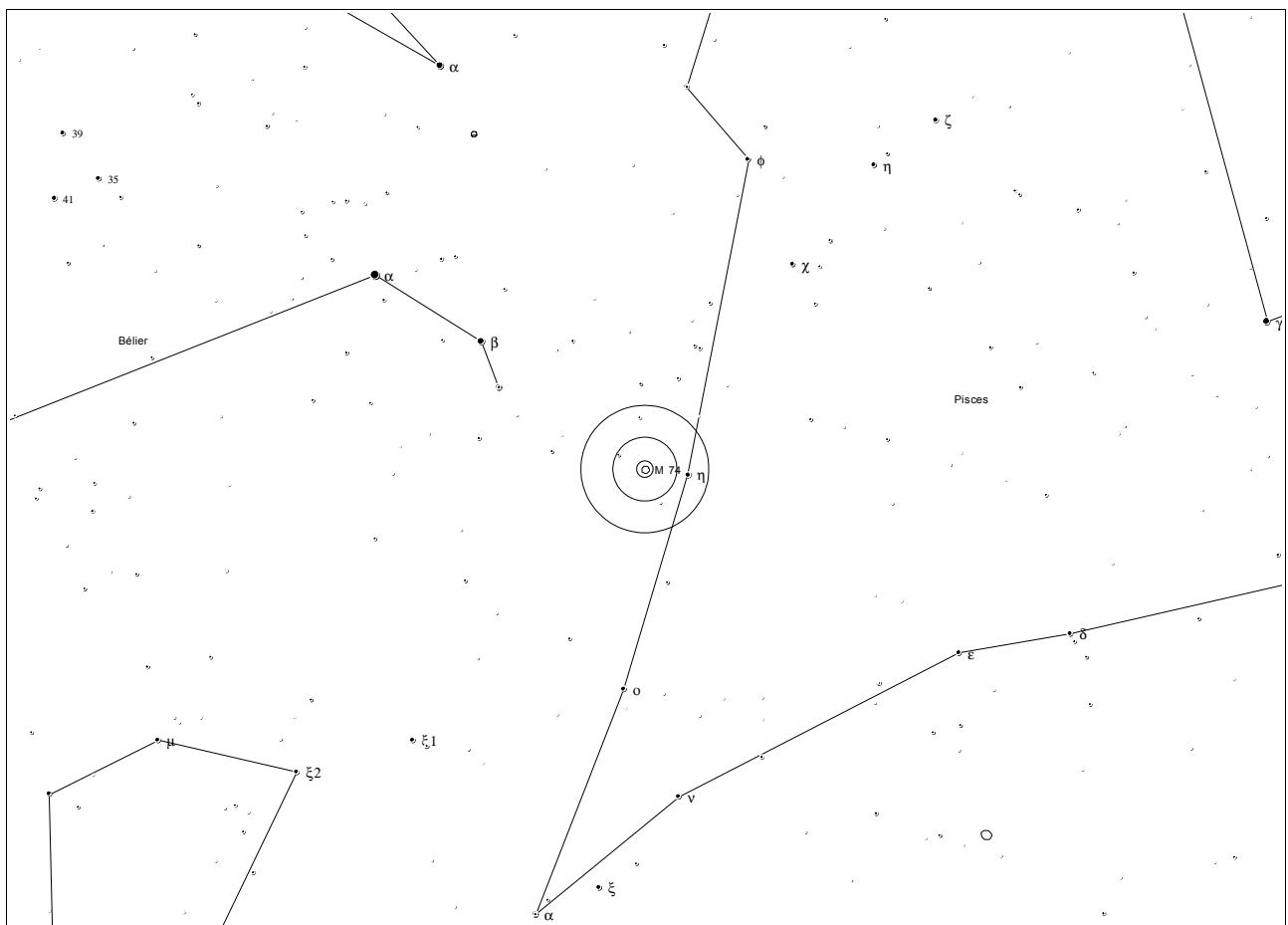
Type	Galaxie spirale	Constellation	Poissons (Psc)
AD / Déc.	01h 36.7m / +15° 47'	Magnitude	9.4
Dimension	10.2' x 9.5'	Distance	35'000'000 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 075

NGC 6864

Informations

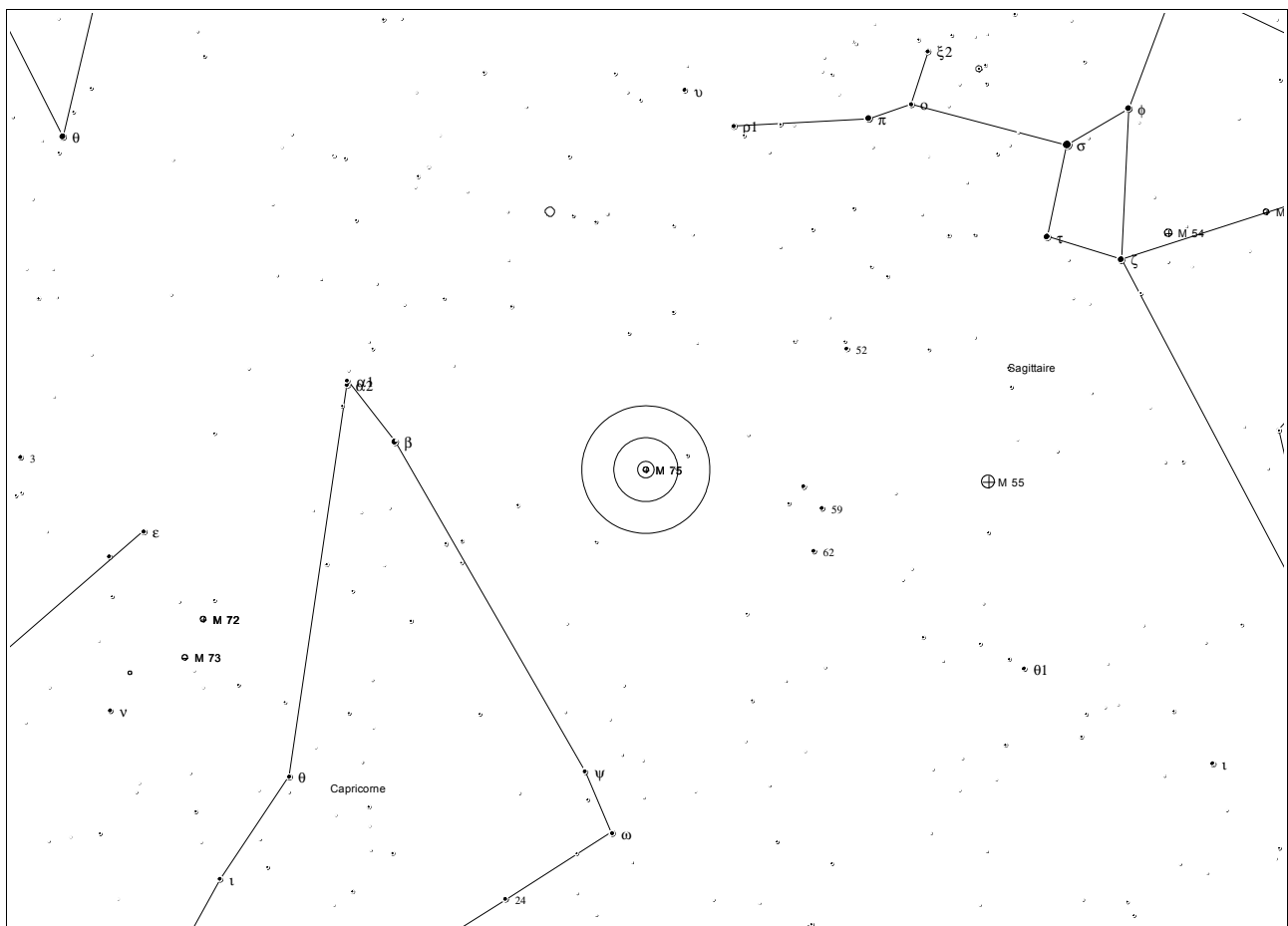
Type	Amas globulaire	Constellation	Sagittaire (Sgr)
AD / Déc.	20h 06.1m / -21° 55'	Magnitude	8.5
Dimension	6.0'	Distance	61'300 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 077

NGC 1068

Informations

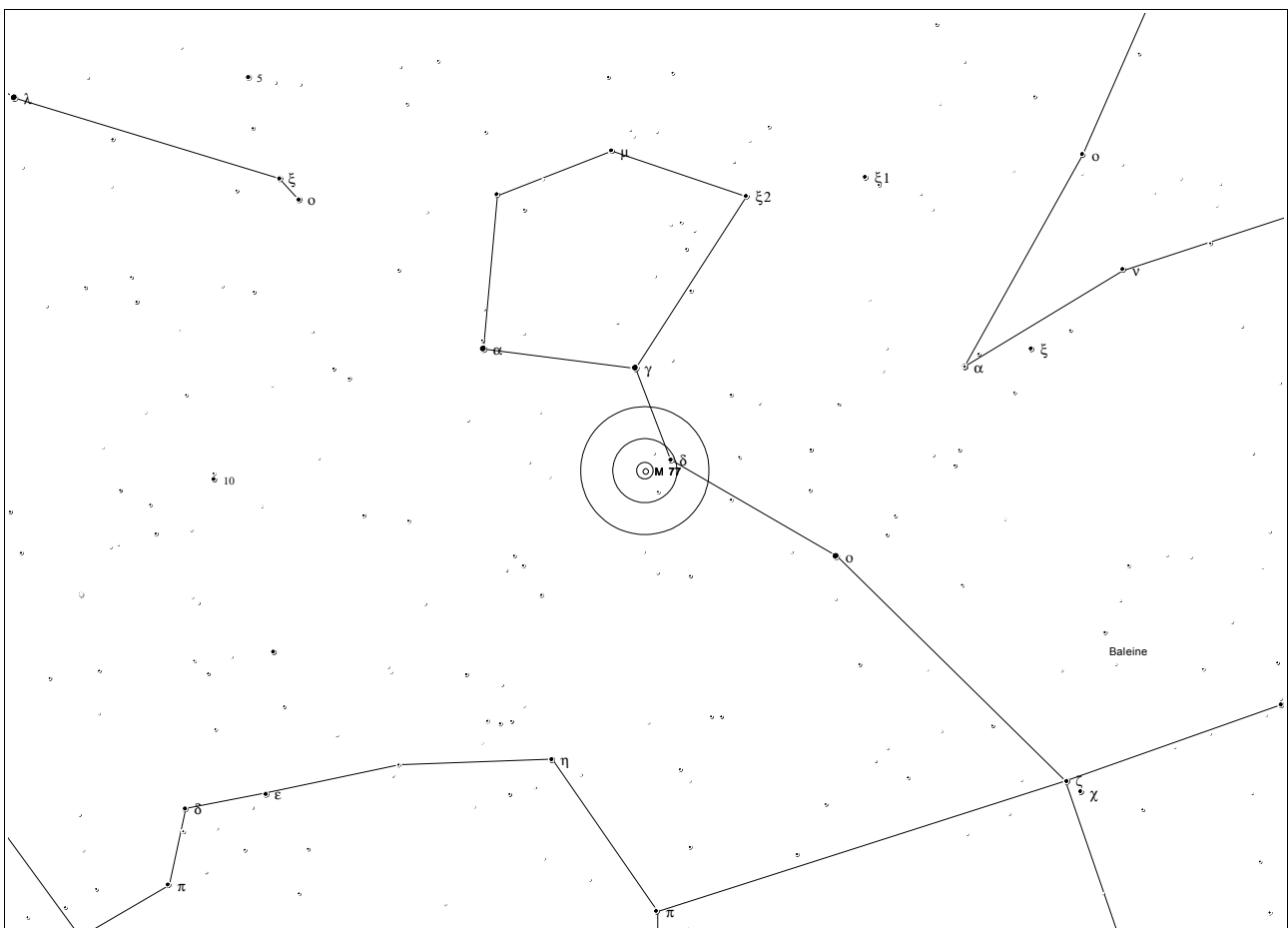
Type	Galaxie spirale	Constellation	Baleine (Cet)
AD / Déc.	02h 42.7m / -00° 01'	Magnitude	8.9
Dimension	7.0' x 6.0'	Distance	60'000'000 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 078

NGC 2068

Informations

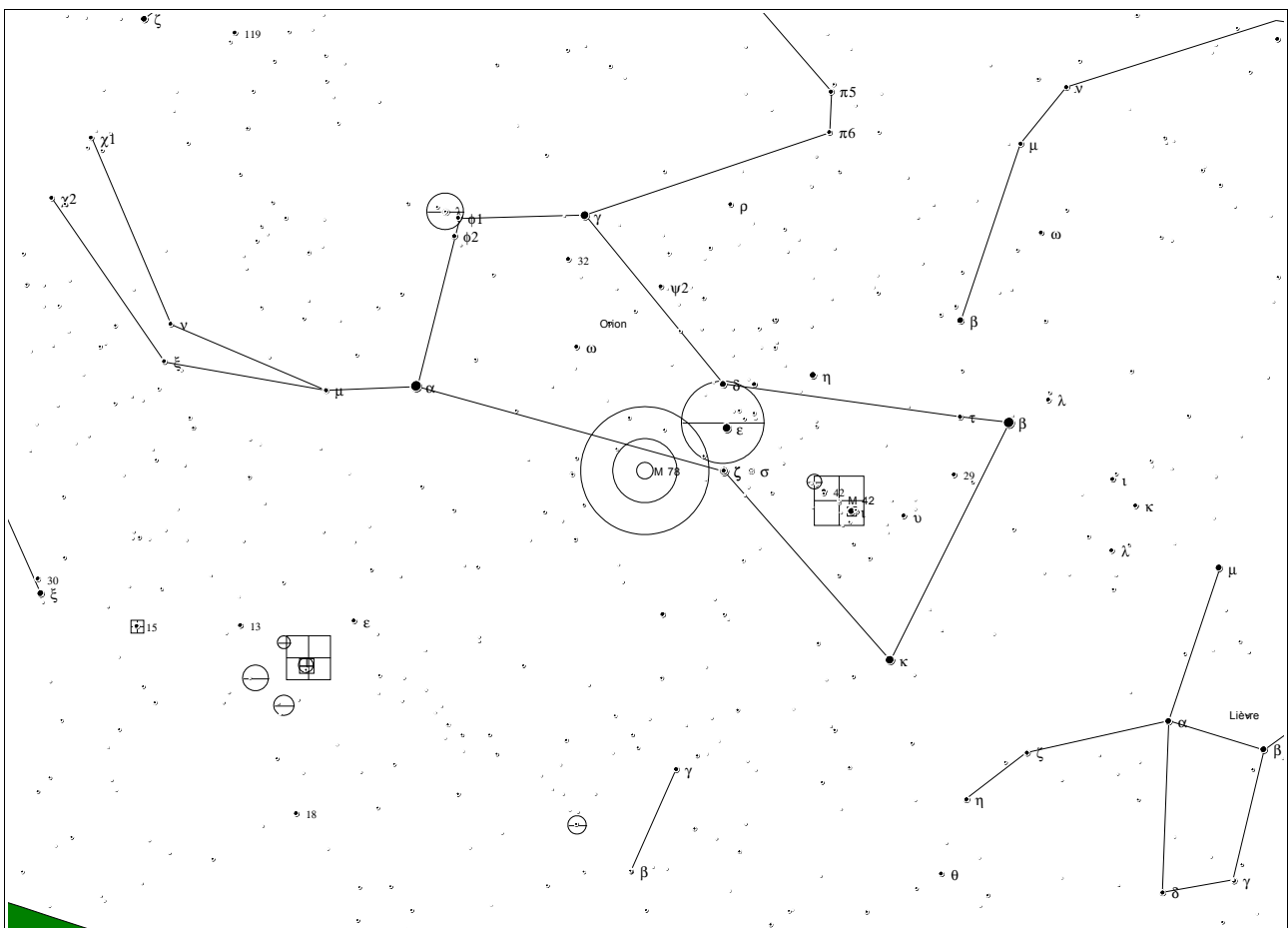
Type	Nébuleuse diffuse	Constellation	Orion (Ori)
AD / Déc.	05h 46.7m / +00° 03'	Magnitude	8.3
Dimension	8.0' x 6.0'	Distance	1'600 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 079

NGC 1904

Informations

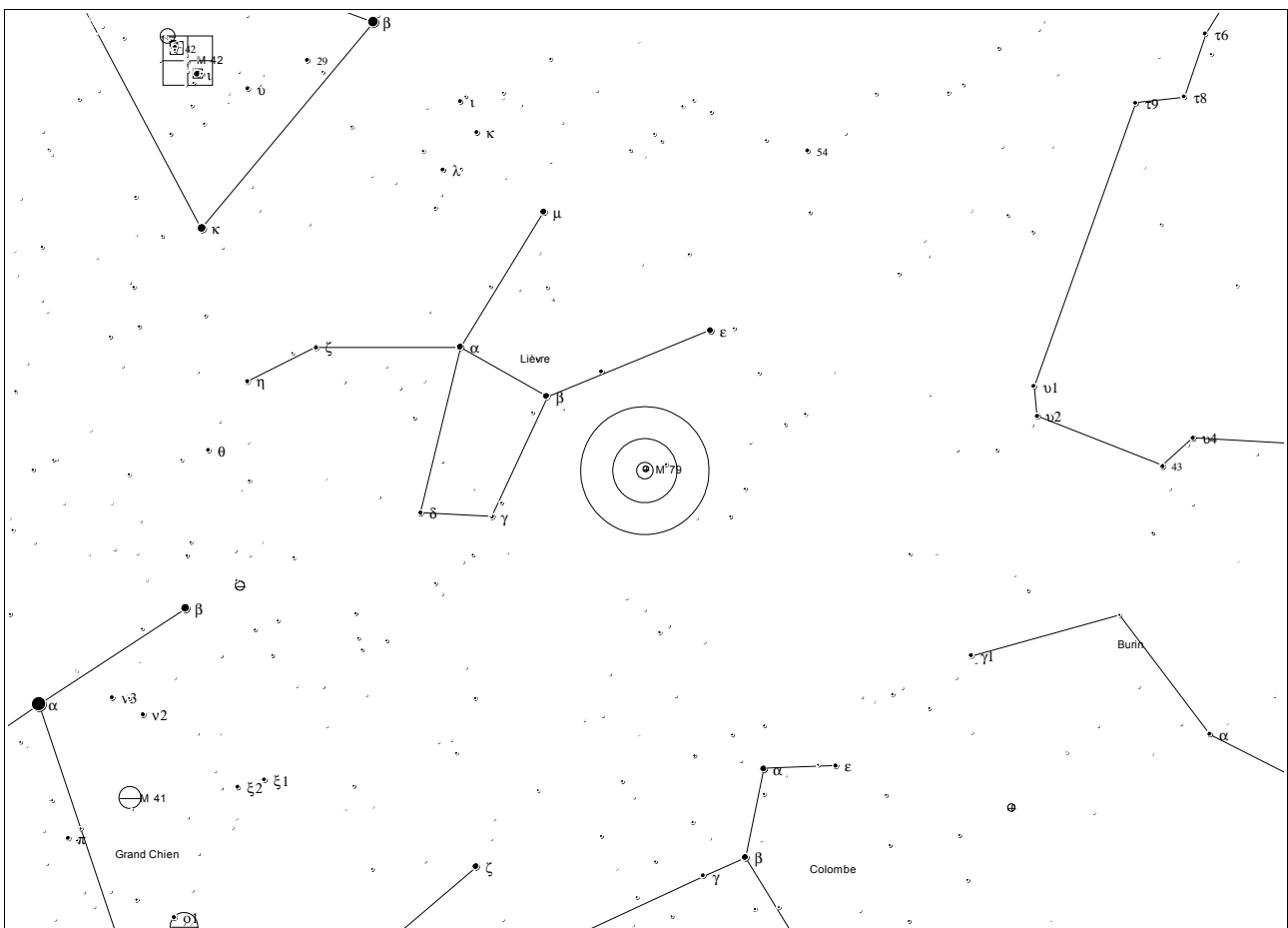
Type	Amas globulaire	Constellation	Lièvre (Lep)
AD / Déc.	05h 24.5m / -24° 33'	Magnitude	7.7
Dimension	8.7'	Distance	42'100 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte



Messier 080

NGC 6093

Informations

Type	Amas globulaire	Constellation	Scorpion (Sco)
AD / Déc.	16h 17.0m / -22° 59'	Magnitude	7.3
Dimension	8.9'	Distance	32'600 al

Observation

Date	_____	Lieu	_____
Instrument	_____	Conditions	_____

Notes

Carte

