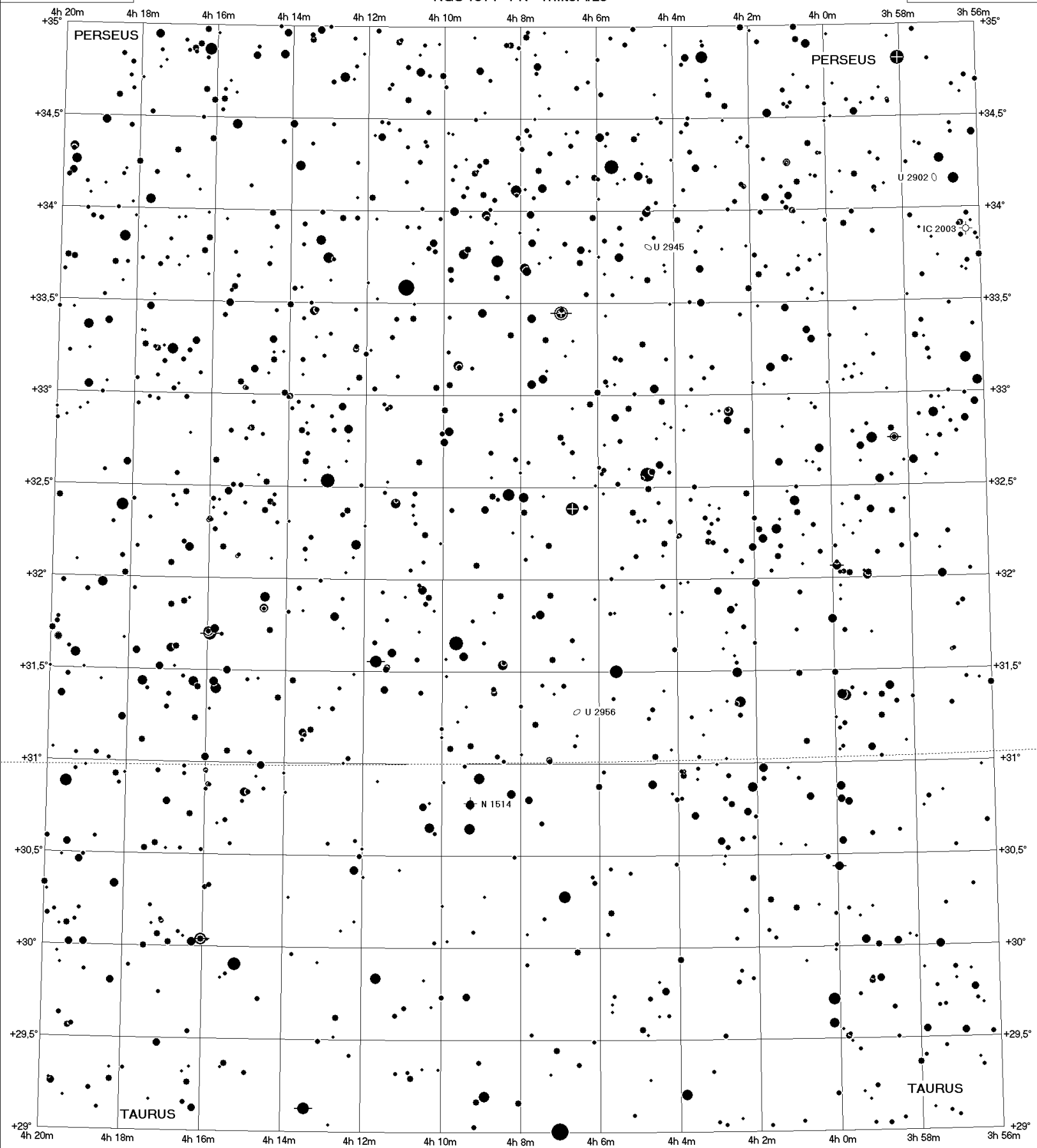


<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p> <p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊖ V1149</p> <p>Étoiles variables</p>
--	--	---	---	--	--	-------------------------------------	---	--

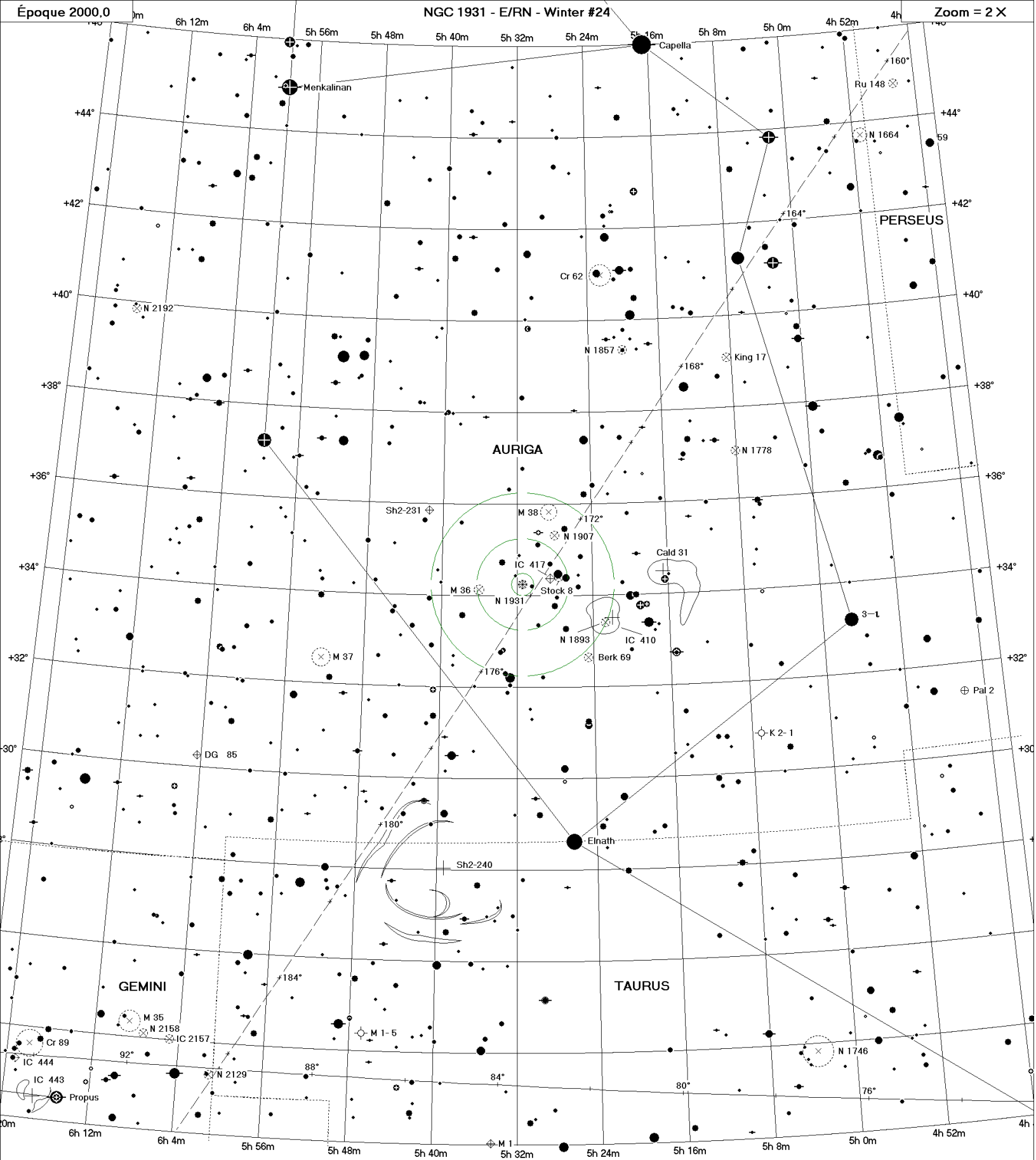


COELIX www.ngc7000.com

Magnitudes stellaires

0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0

<p>Écliptique 240°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p>	
<p>Équateur galactique 324°</p>	<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊖ V1149</p>							

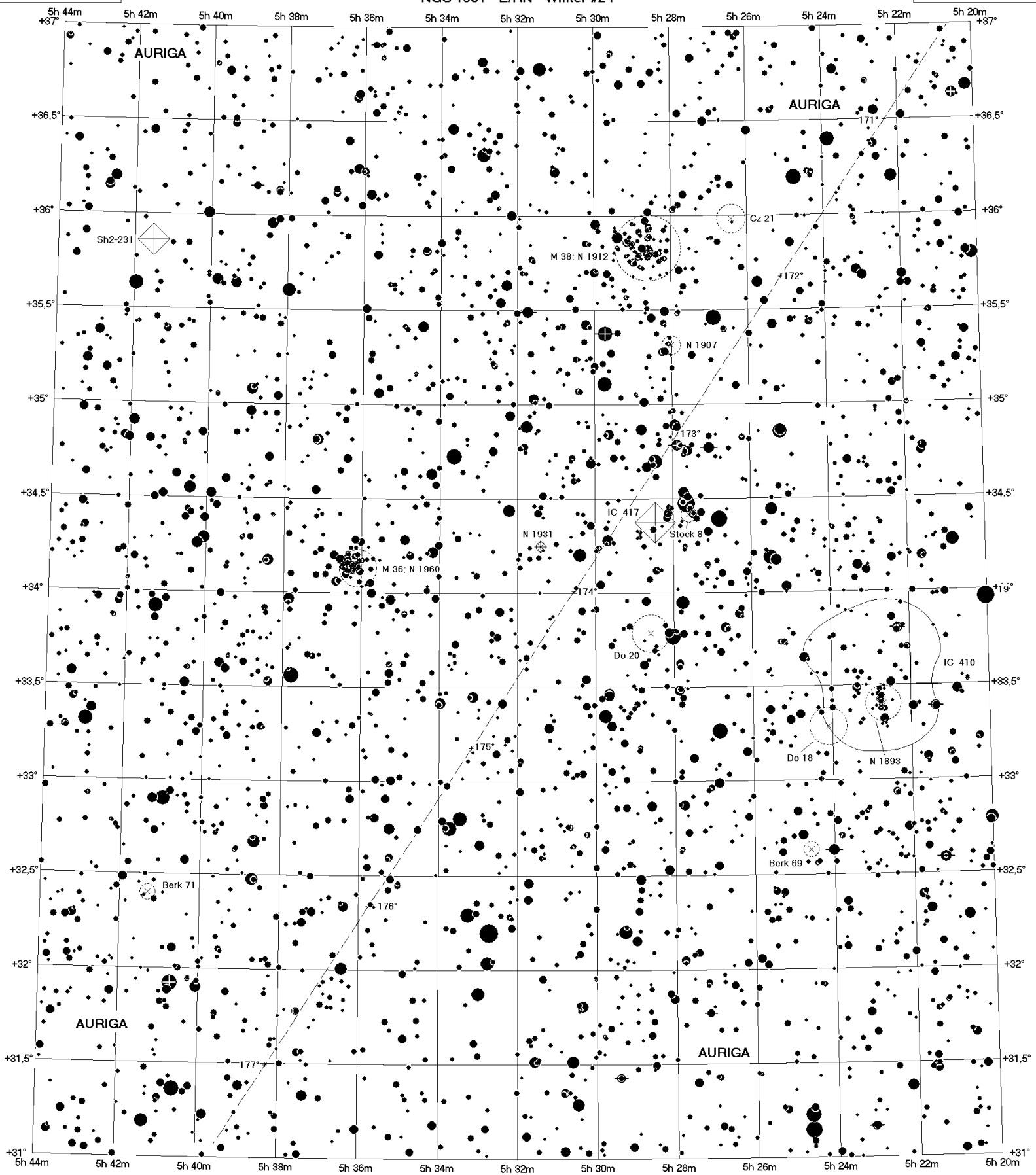


COELIX www.ngc7000.com

Magnitudes stellaires

-1.5 -1.0 -0.5 0.0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0

<p>Écliptique 240°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 11.2°</p>	<p>Amas globulaires</p> <p>⊕ < 9.8°</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 8.4°</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 11.2°</p>	<p>Nébuleuses obscures</p> <p>⊕ < 11.2°</p>	<p>Galaxies</p> <p>⊖ < 9.8°</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p>	
<p>Équateur galactique 324°</p>	<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊖ V1149</p>							



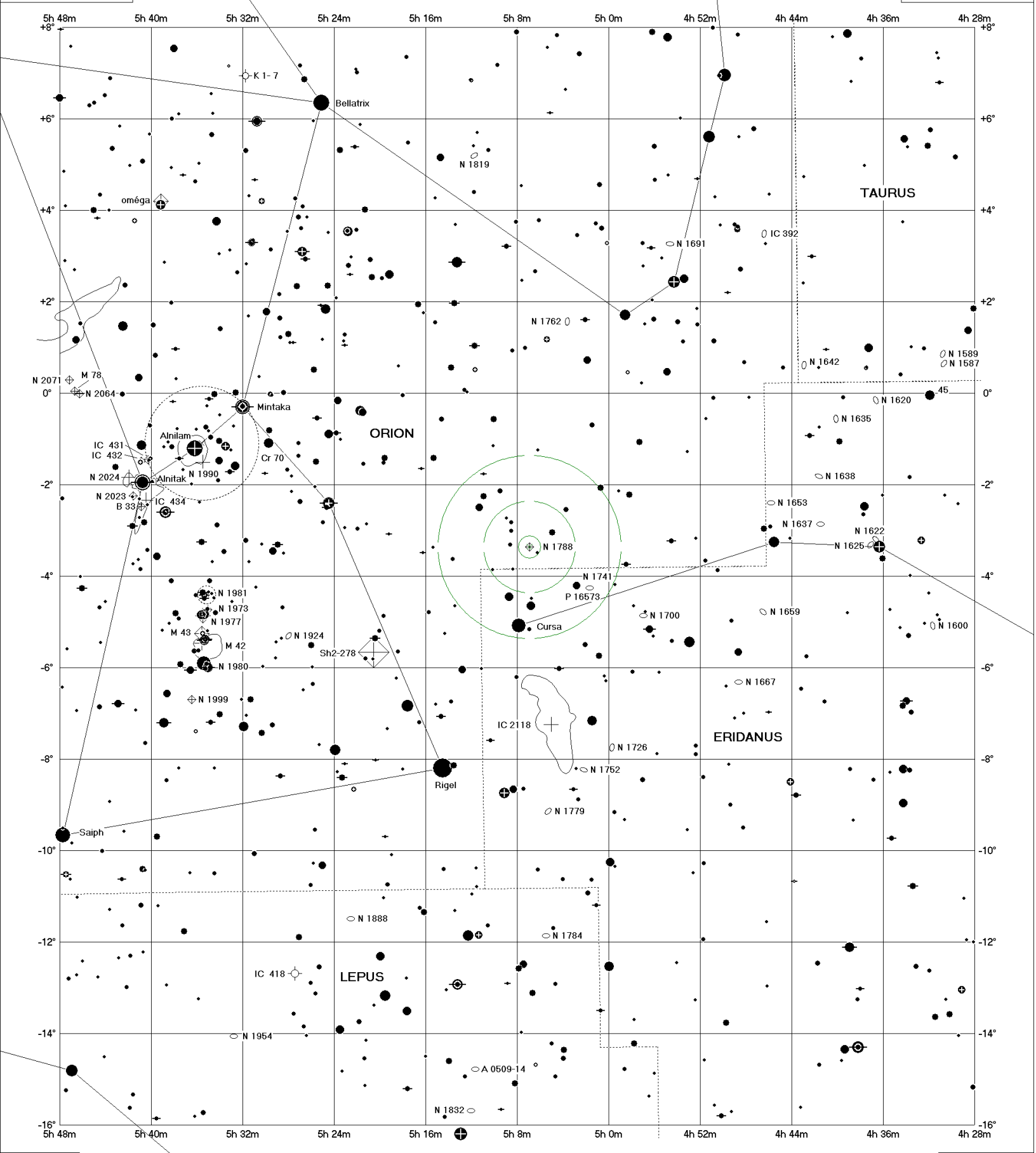
COELIX

www.ngc7000.com

Magnitudes stellaires



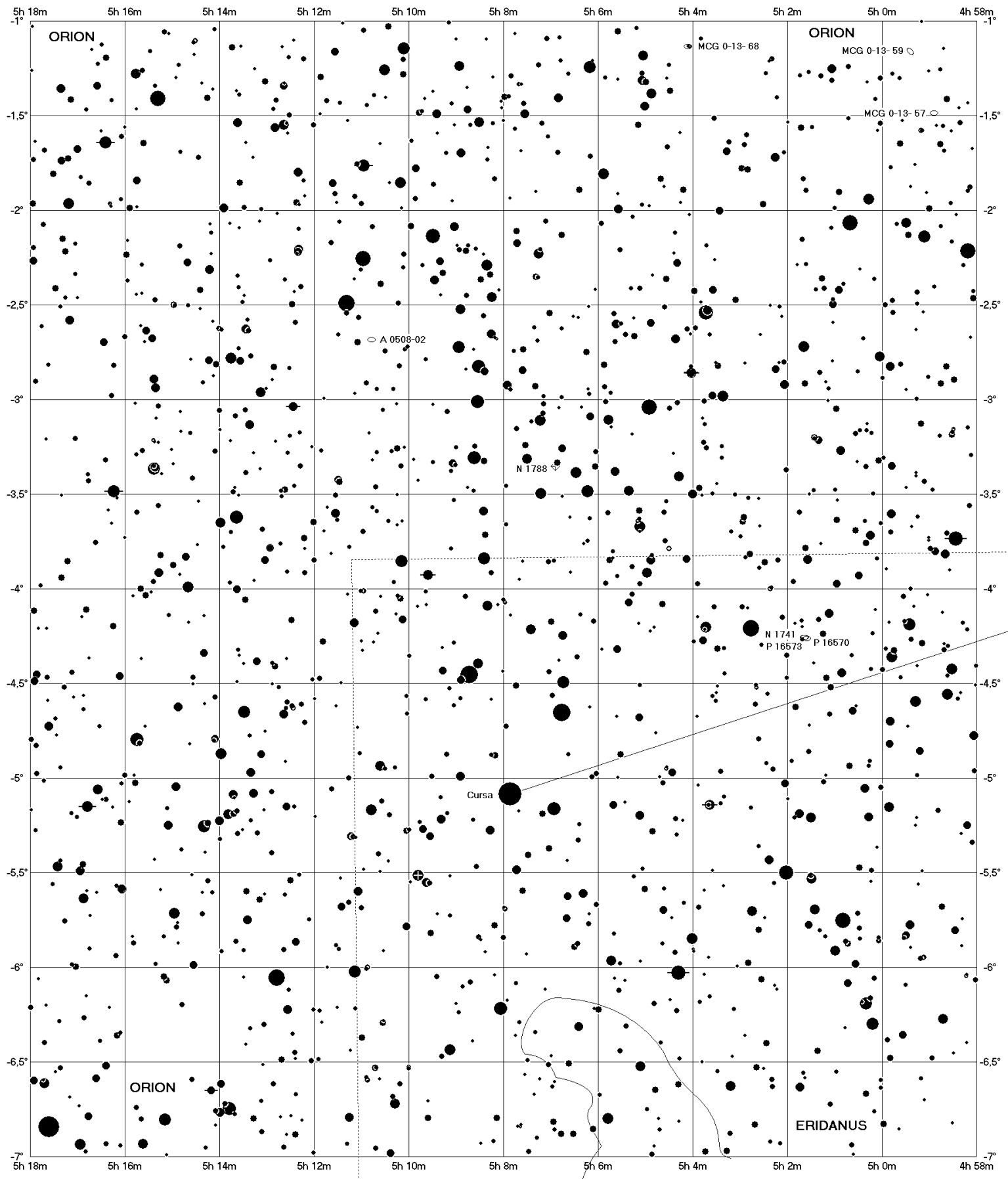
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊠ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊠ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p>
							<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>



COELIX www.ngc7000.com



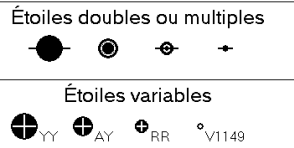
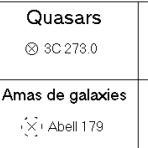
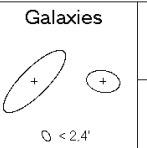
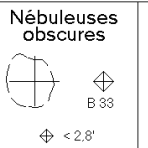
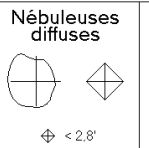
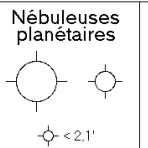
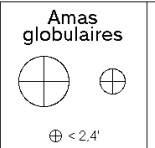
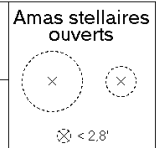
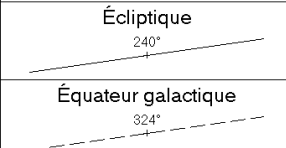
Écliptique 240° Équateur galactique 324°	Amas stellaires ouverts ⊗ < 11.2°	Amas globulaires ⊕ < 9.8°	Nébuleuses planétaires ⊖ < 8.4°	Nébuleuses diffuses ⊕ < 11.2°	Nébuleuses obscures ⊕ < 11.2°	Galaxies ⊖ < 9.8°	Quasars ⊗ 3C 273.0	Étoiles doubles ou multiples
	Amas de galaxies ⊗ Abell 179	Étoiles variables ⊕ YY ⊕ AY ⊕ RR ⊕ V1149						

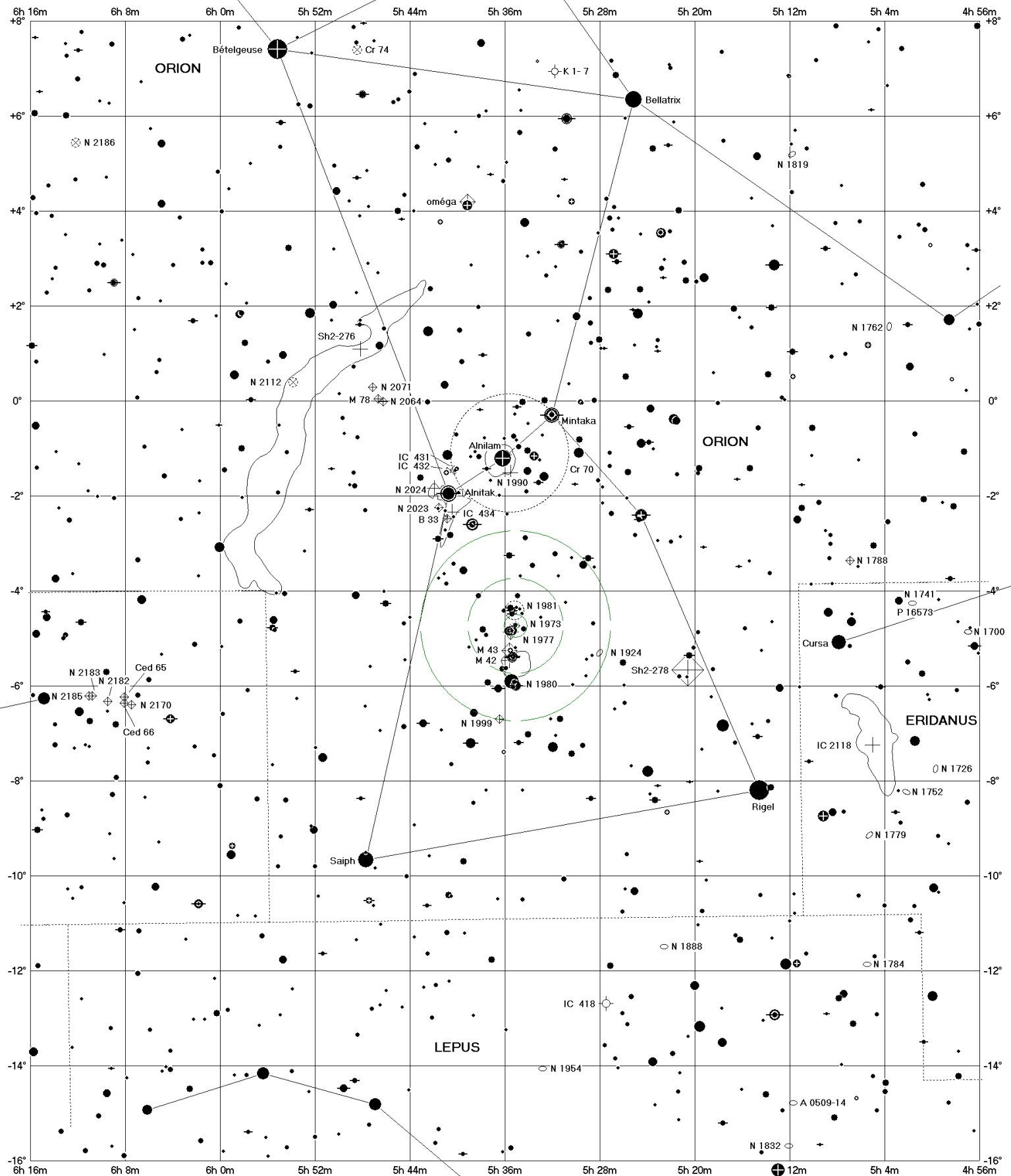


COELIX

www.ngc7000.com

Magnitudes stellaires

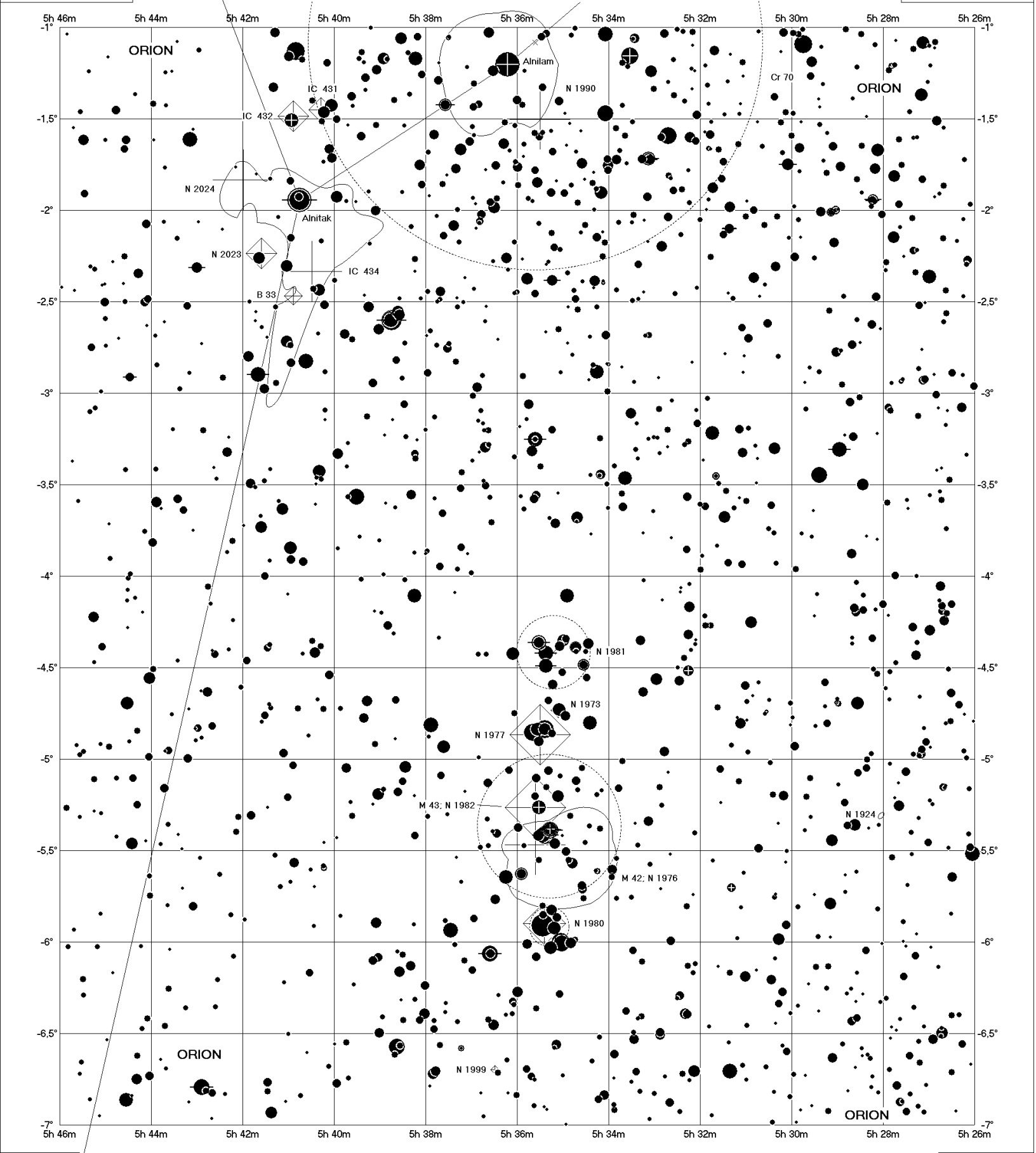




COELIX www.ngc7000.com

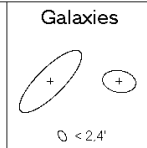
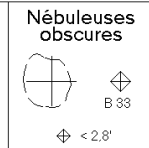
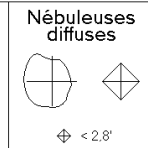
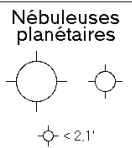
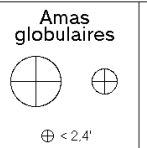
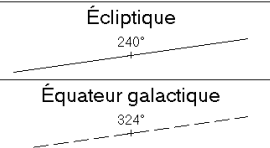


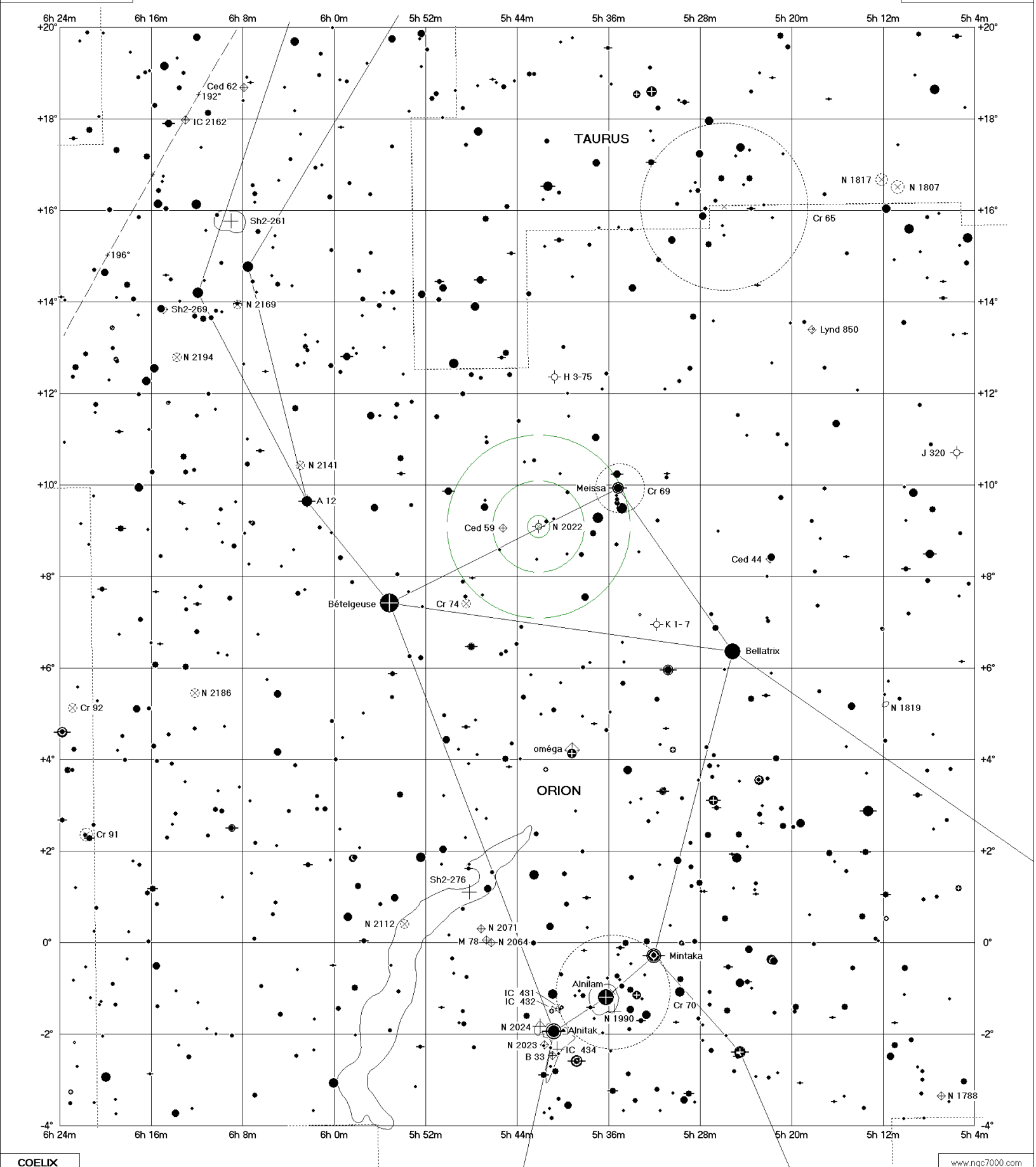
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ <11.2'</p>	<p>Amas globulaires</p> <p>⊕ <9.8'</p>	<p>Nébuleuses planétaires</p> <p>⊖ <8.4'</p>	<p>Nébuleuses diffuses</p> <p>⊕ <11.2'</p>	<p>Nébuleuses obscures</p> <p>⊕ <11.2'</p>	<p>Galaxies</p> <p>⊖ <9.8'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ ⊕ ⊕ ⊕</p>
	<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕^{YY} ⊕^{AY} ⊕^{RR} ⊕^{V1149}</p>						



COELIX

www.ngc7000.com





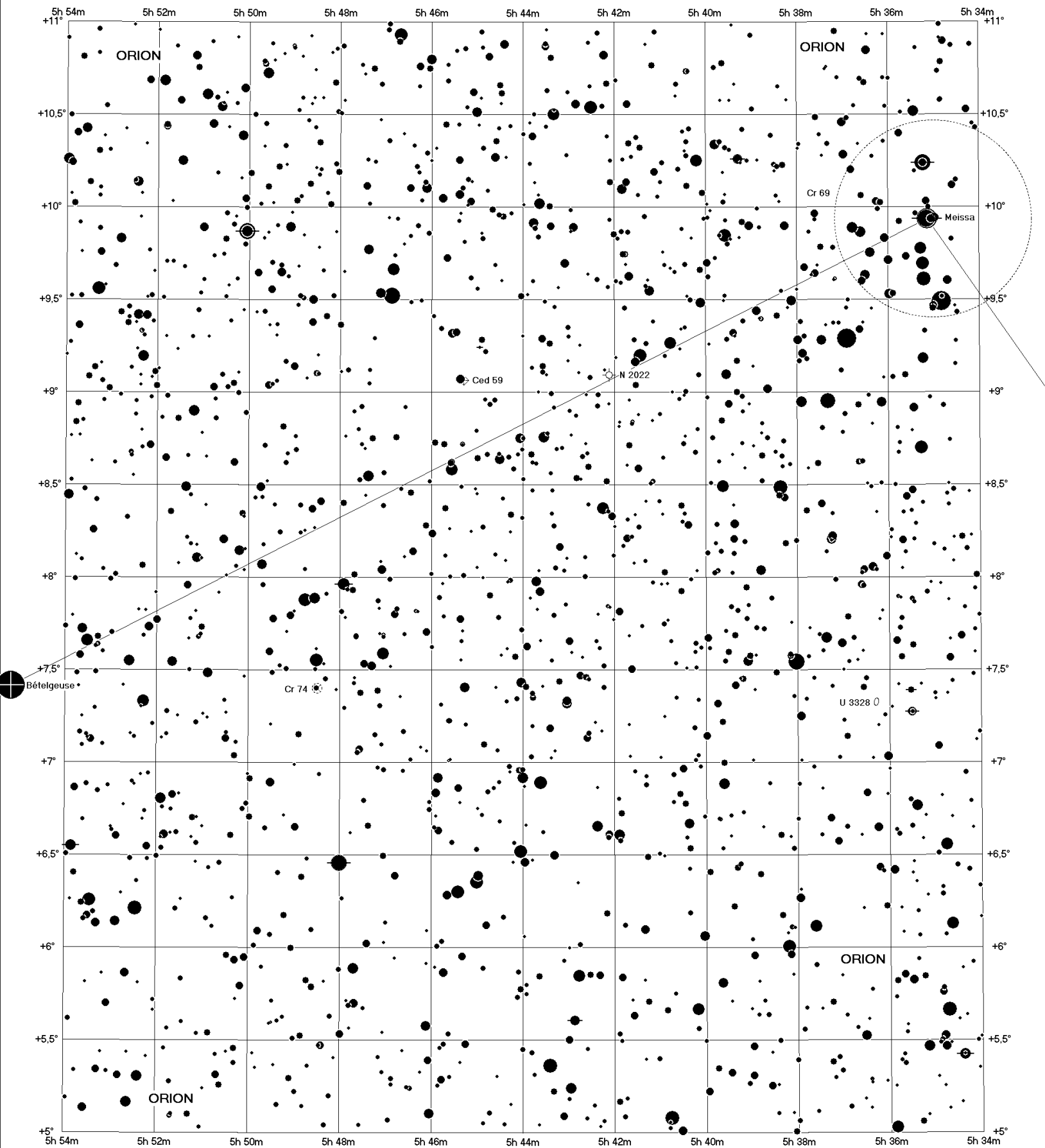
COELIX

www.ngc7000.com

Magnitudes stellaires



<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 11.2'</p>	<p>Amas globulaires</p> <p>⊕ < 9.8'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 8.4'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 11.2'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 11.2'</p>	<p>Galaxies</p> <p>⊖ < 9.8'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊖ V1149</p>
	<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p>						

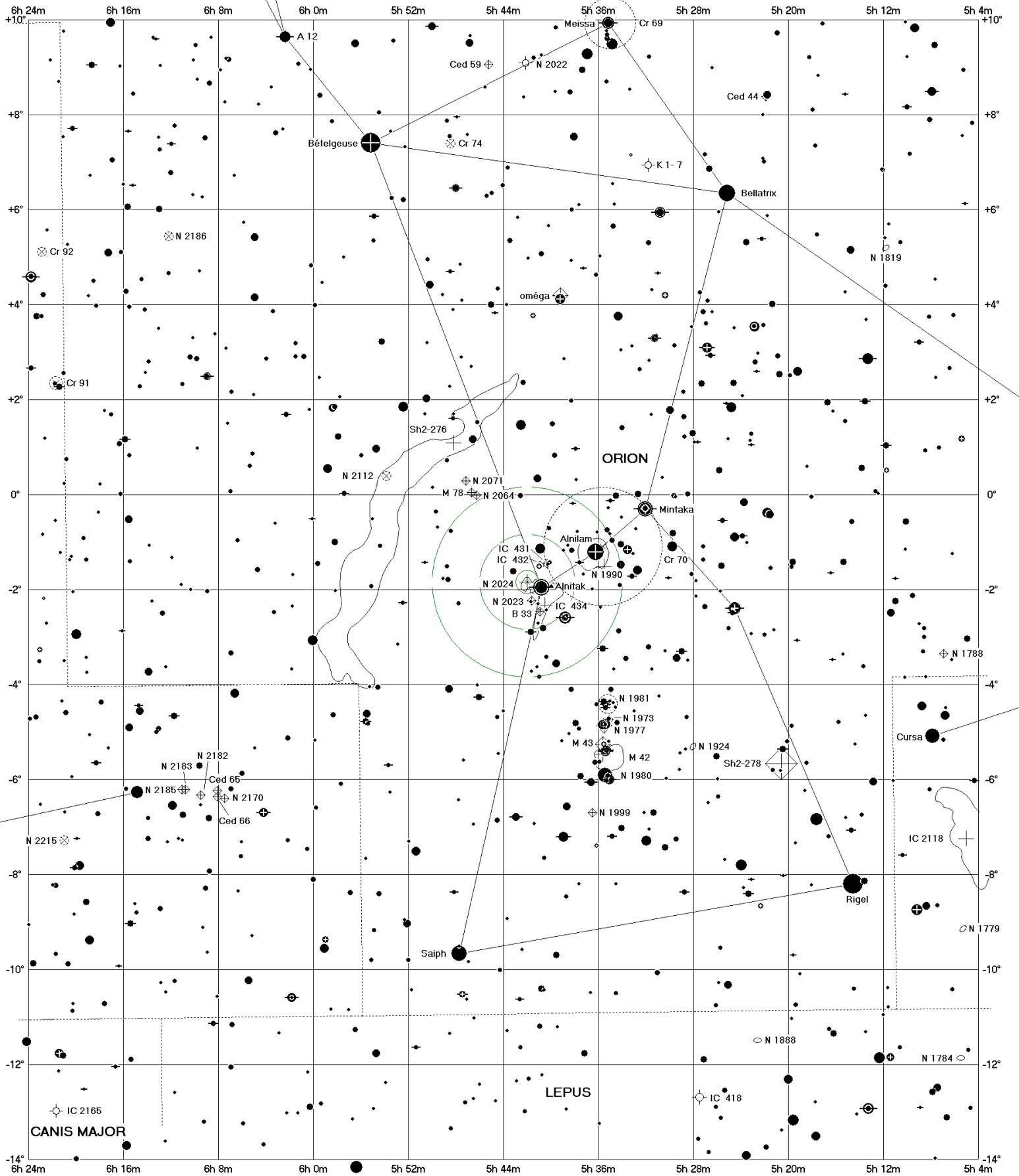


COELIX www.ngc7000.com

Magnitudes stellaires

0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0

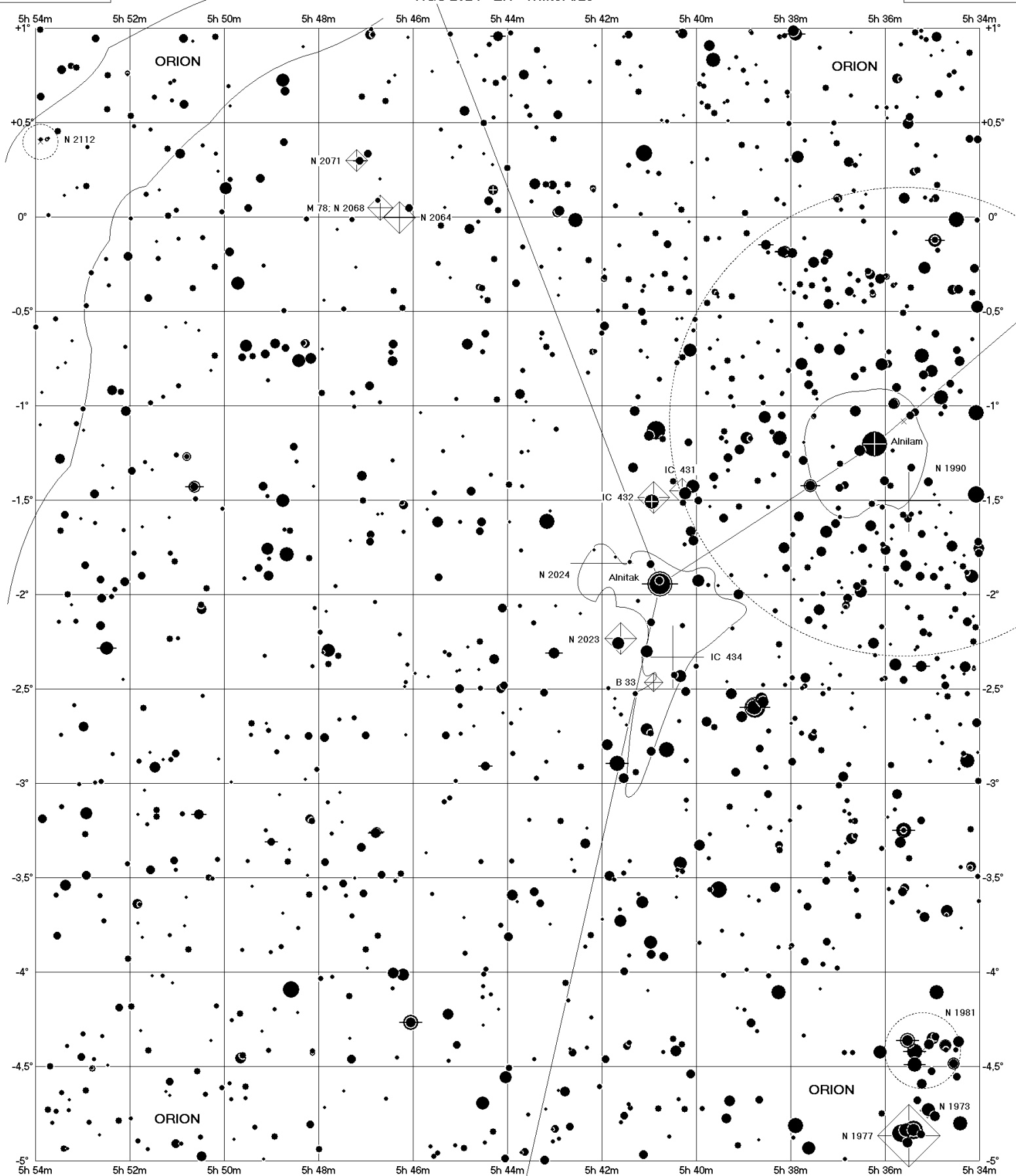
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊖ V1149</p>
							<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p>



Magnitudes stellaires



<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 11.2°</p>	<p>Amas globulaires</p> <p>⊕ < 9.8°</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 8.4°</p>	<p>Nébuleuses diffuses</p> <p>⊖ < 11.2°</p>	<p>Nébuleuses obscures</p> <p>⊖ < 11.2°</p>	<p>Galaxies</p> <p>⊖ < 9.8°</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p>
	<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>						

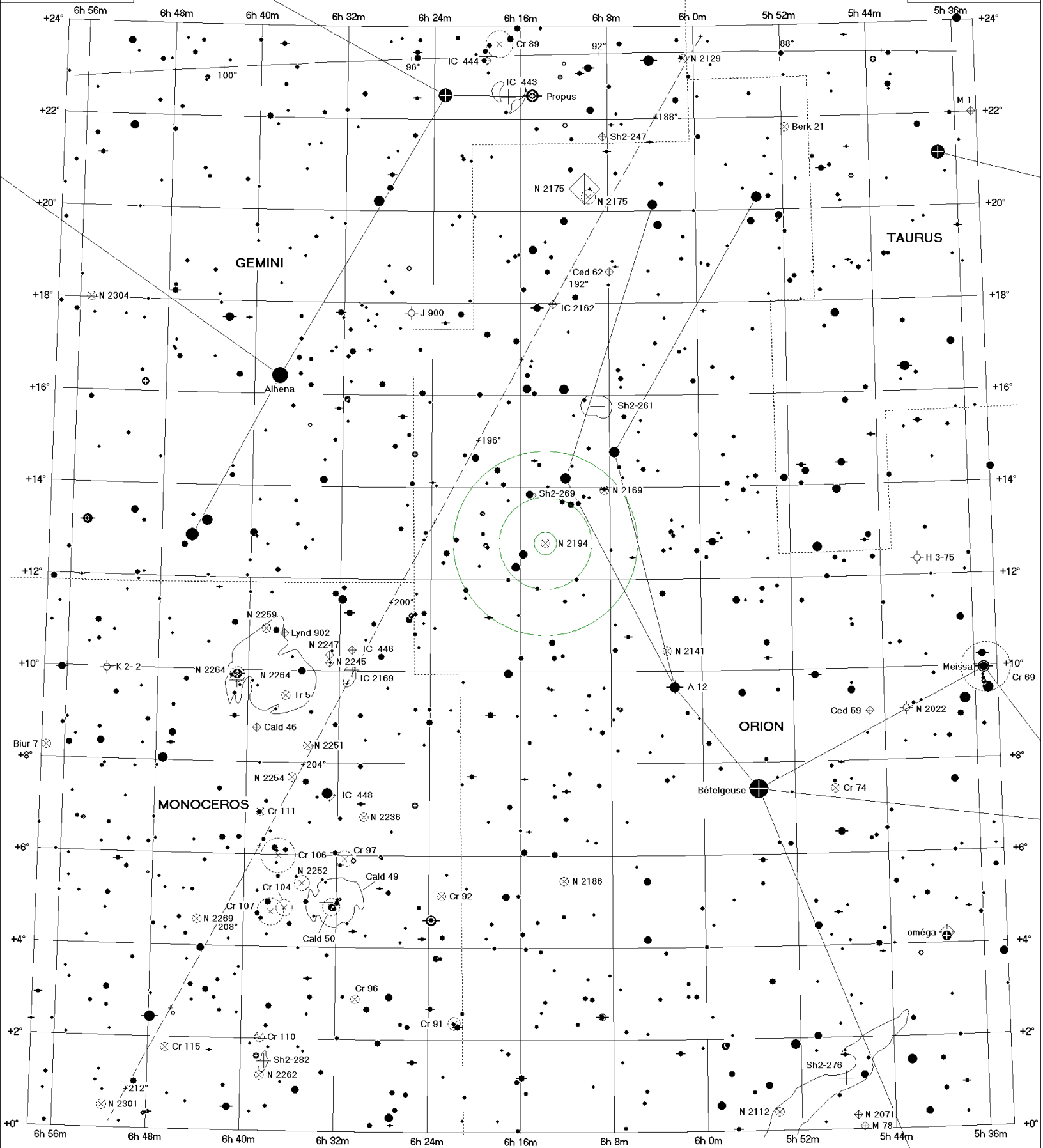


COELIX www.ngc7000.com

Magnitudes stellaires

0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0

<p>Écliptique 240°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p>	
<p>Équateur galactique 324°</p>	<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>							



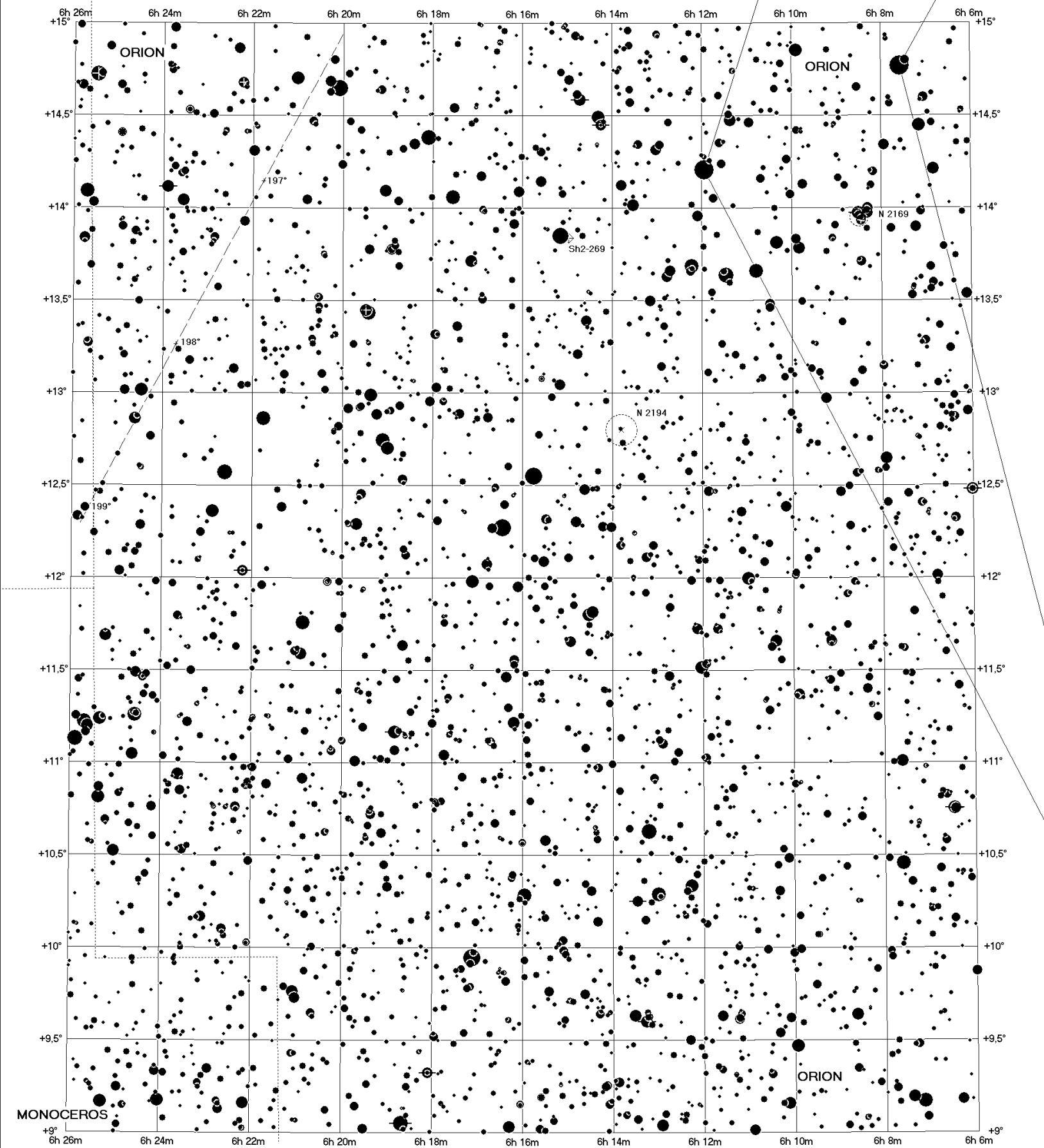
COELIX

www.ngc7000.com

Magnitudes stellaires



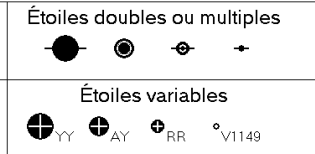
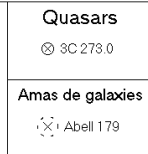
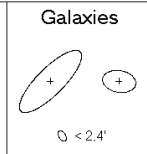
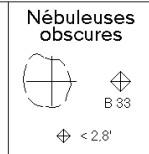
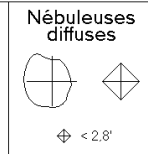
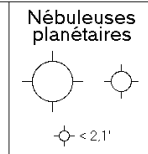
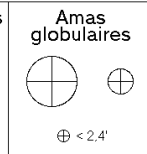
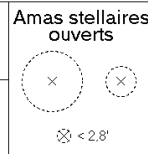
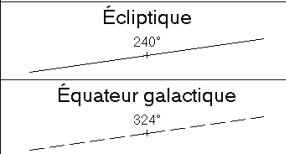
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 11.2'</p>	<p>Amas globulaires</p> <p>⊕ < 9.8'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 8.4'</p>	<p>Nébuleuses diffuses</p> <p>⊖ < 11.2'</p>	<p>Nébuleuses obscures</p> <p>⊖ < 11.2'</p>	<p>Galaxies</p> <p>⊖ < 9.8'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊖ V1149</p>
							<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	

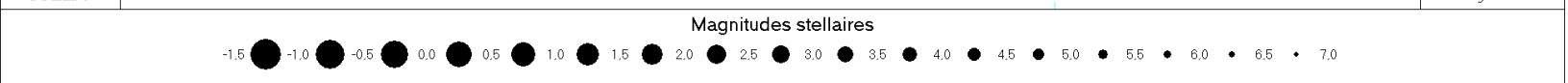
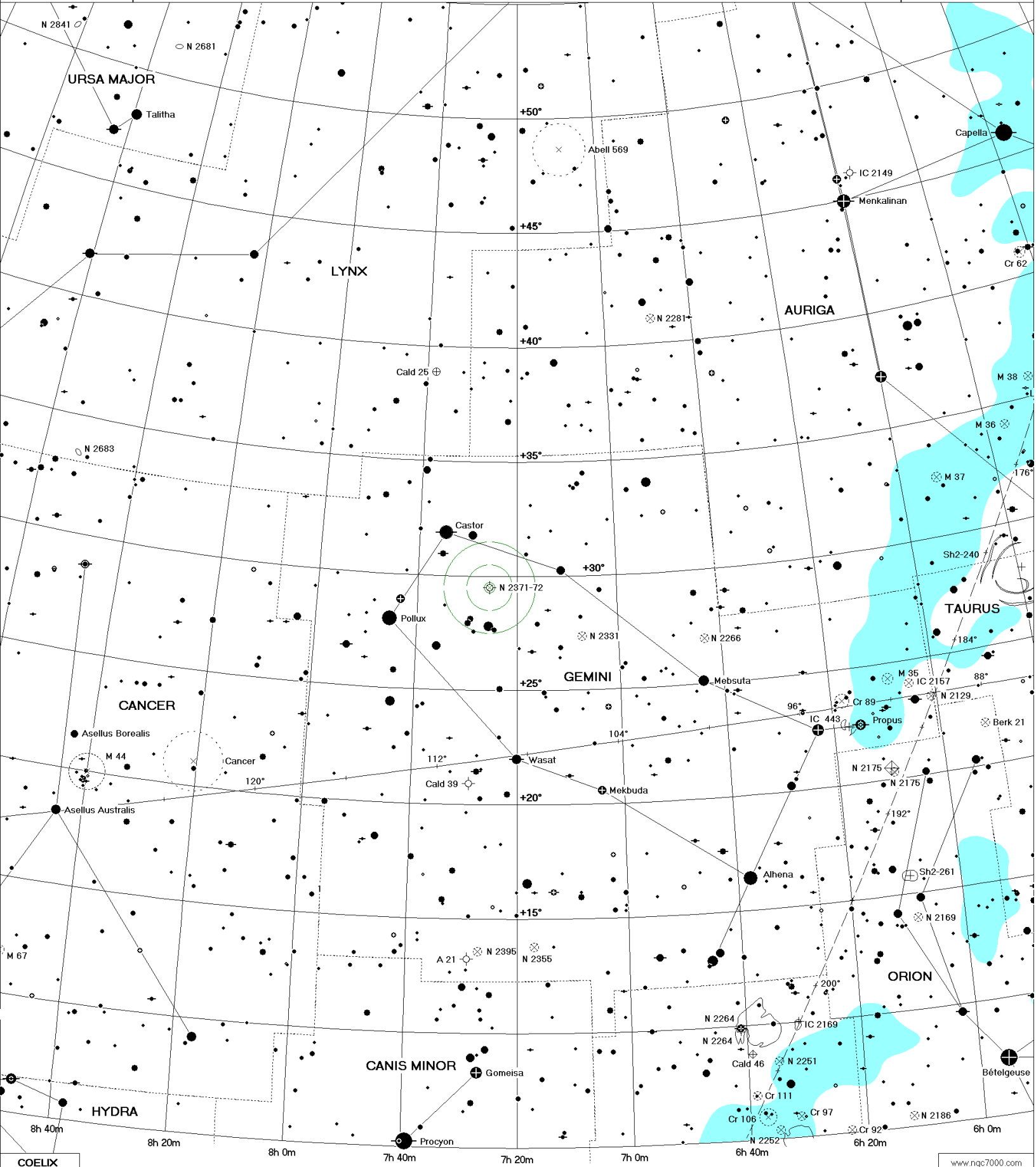


COELIX

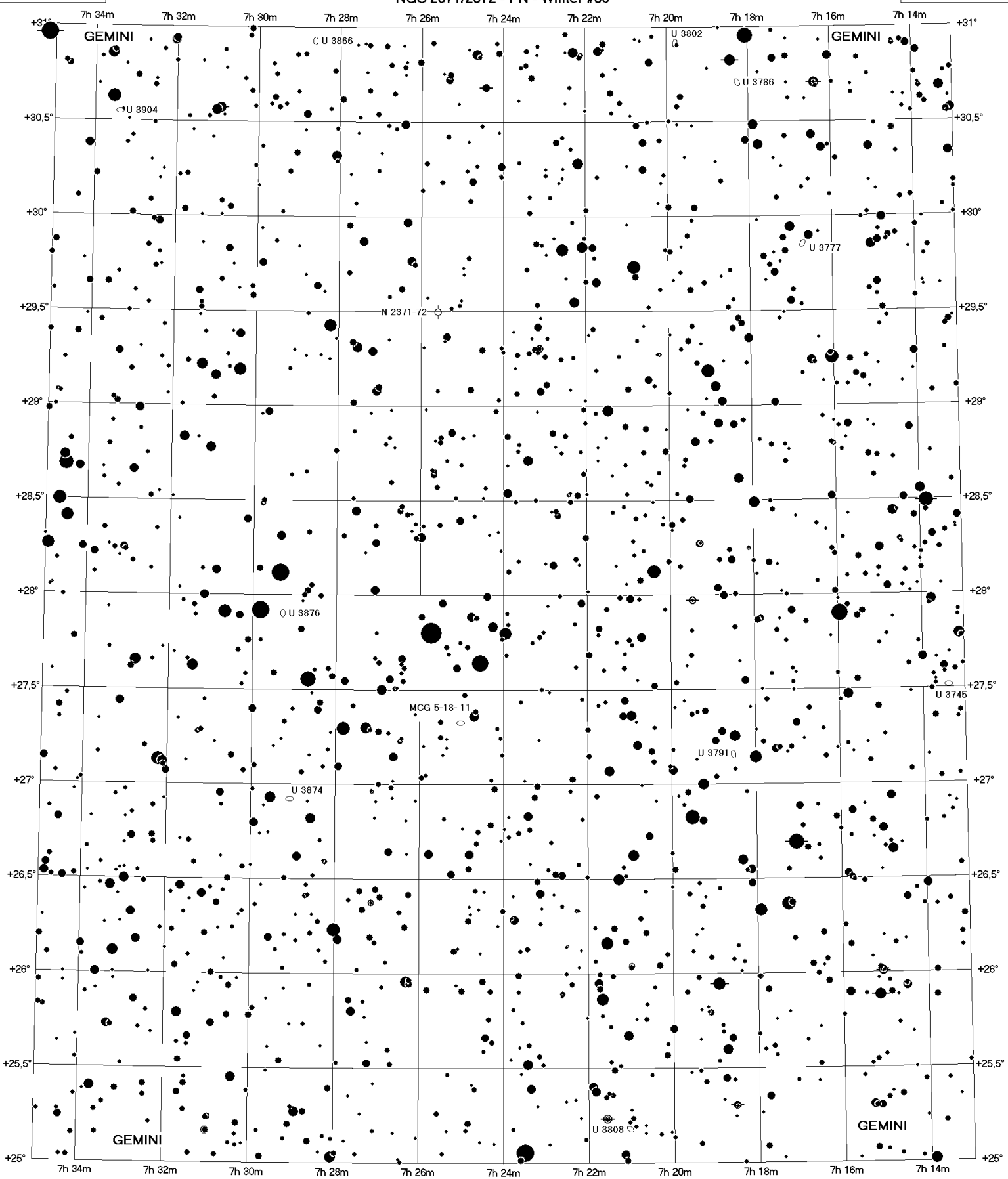
www.ngc7000.com

Magnitudes stellaires





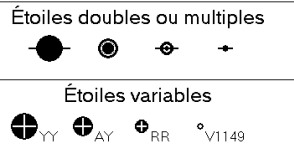
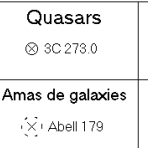
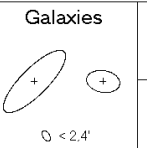
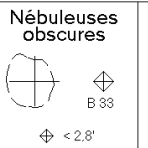
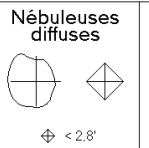
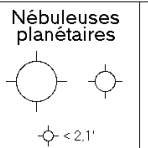
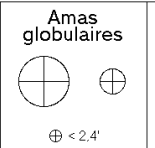
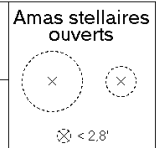
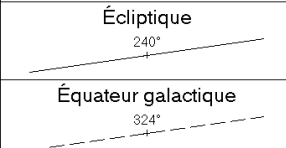
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
							<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	

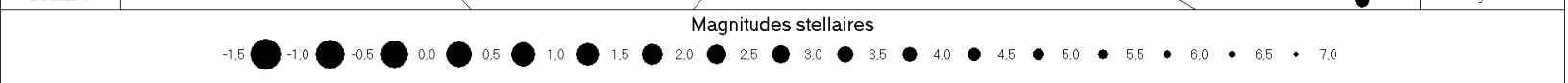
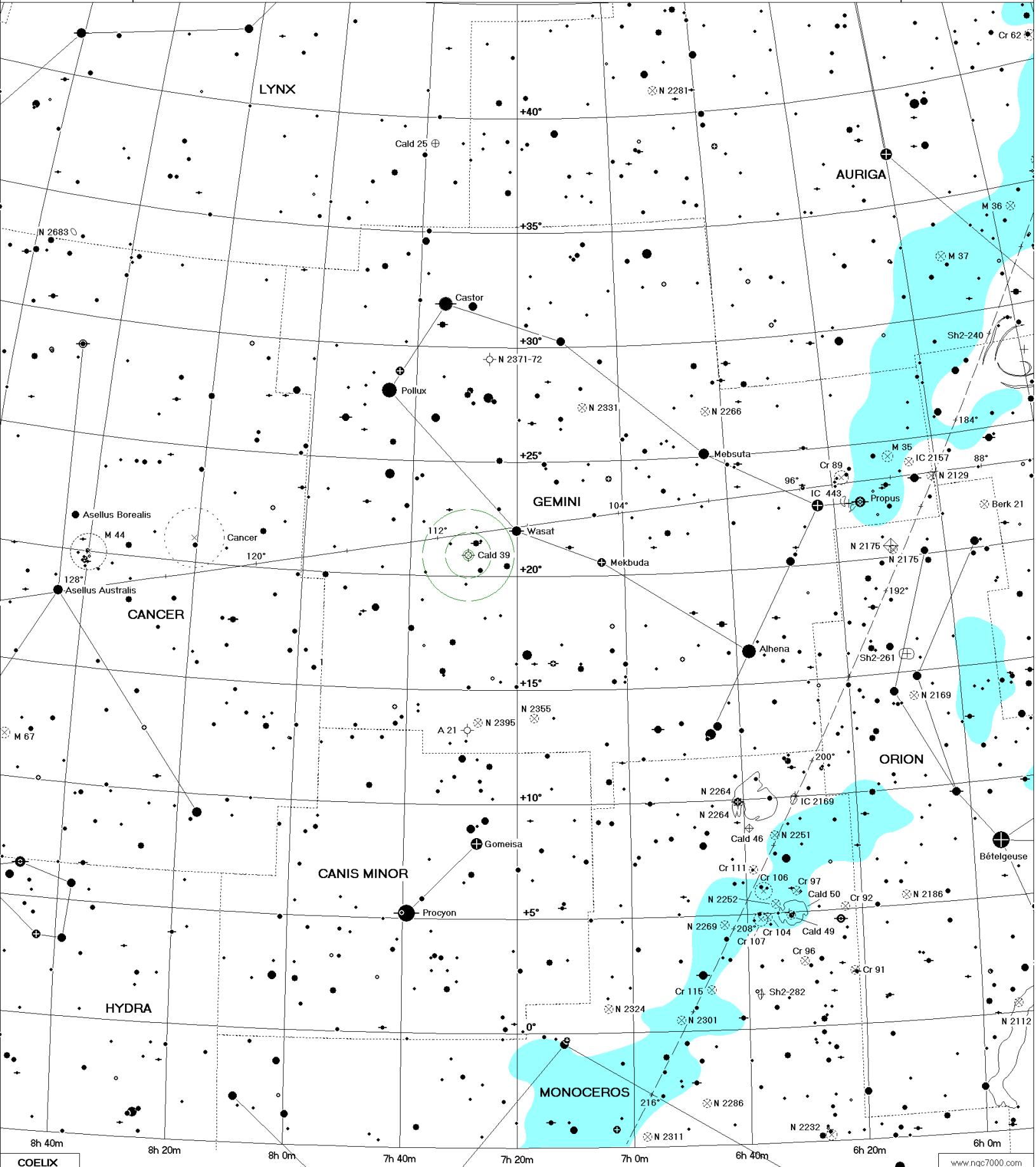


COELIX

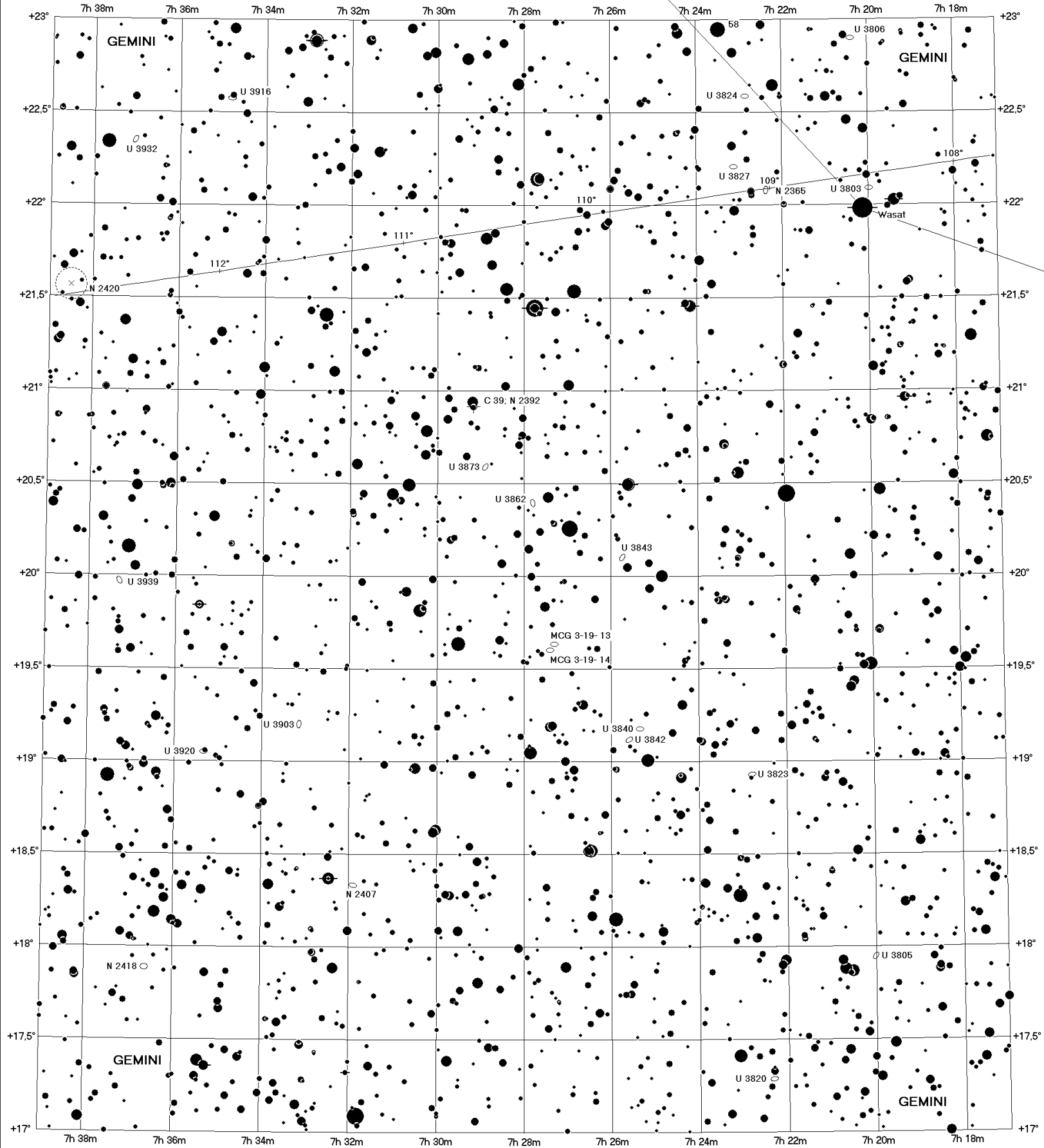
www.ngc7000.com

Magnitudes stellaires





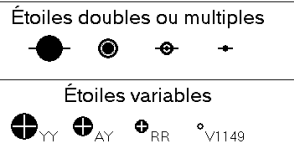
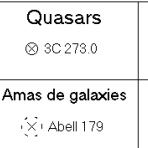
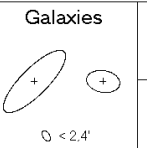
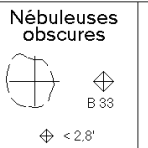
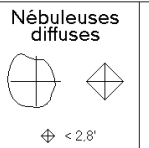
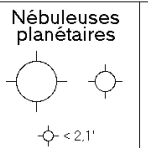
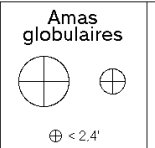
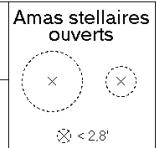
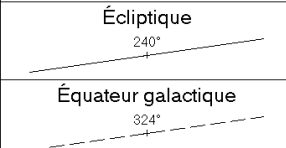
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p> <p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ ⊕ YY AY RR V1149</p>
--	--	---	---	--	--	-------------------------------------	---	---

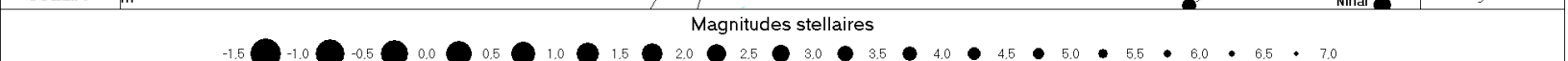
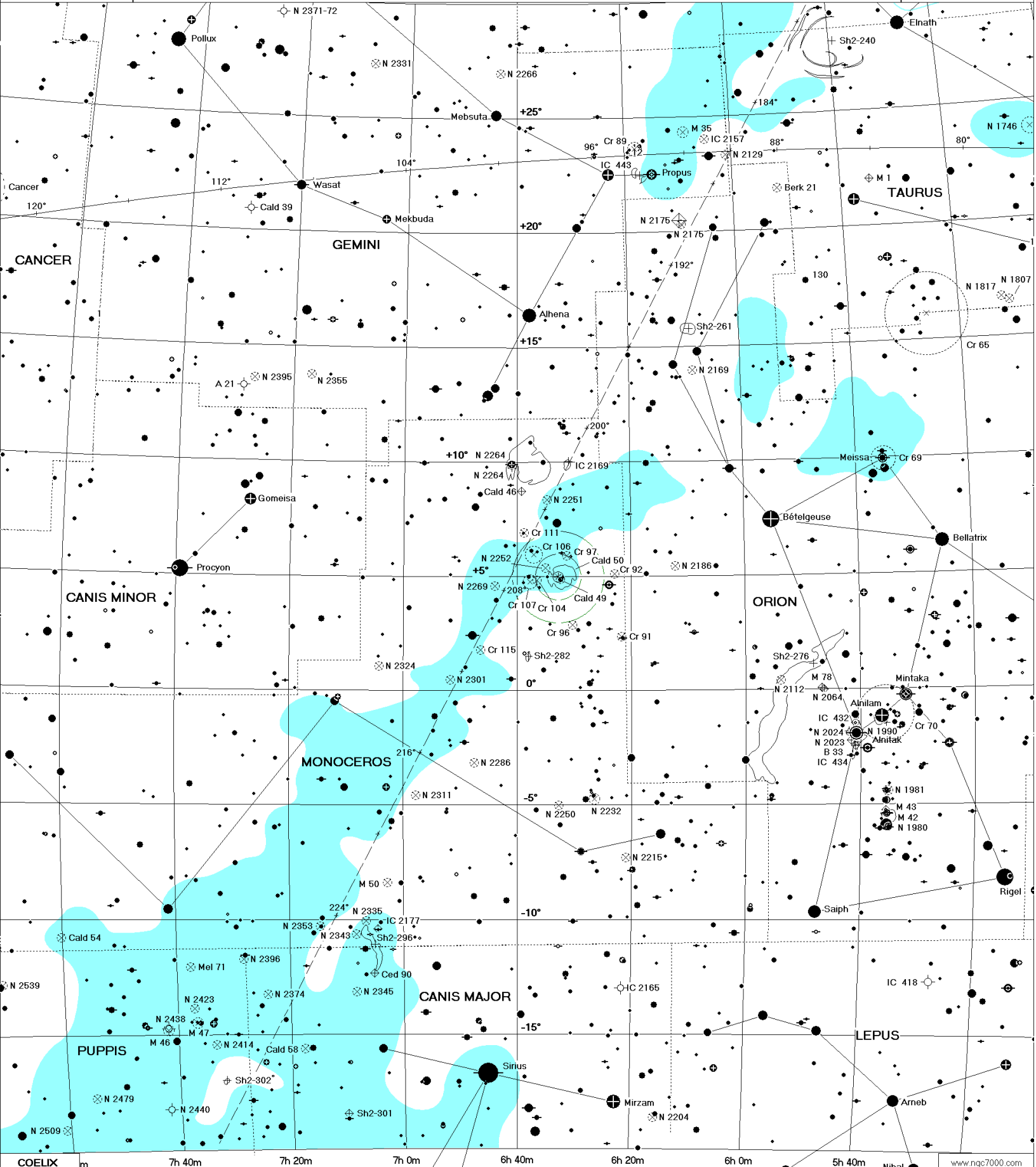


COELIX

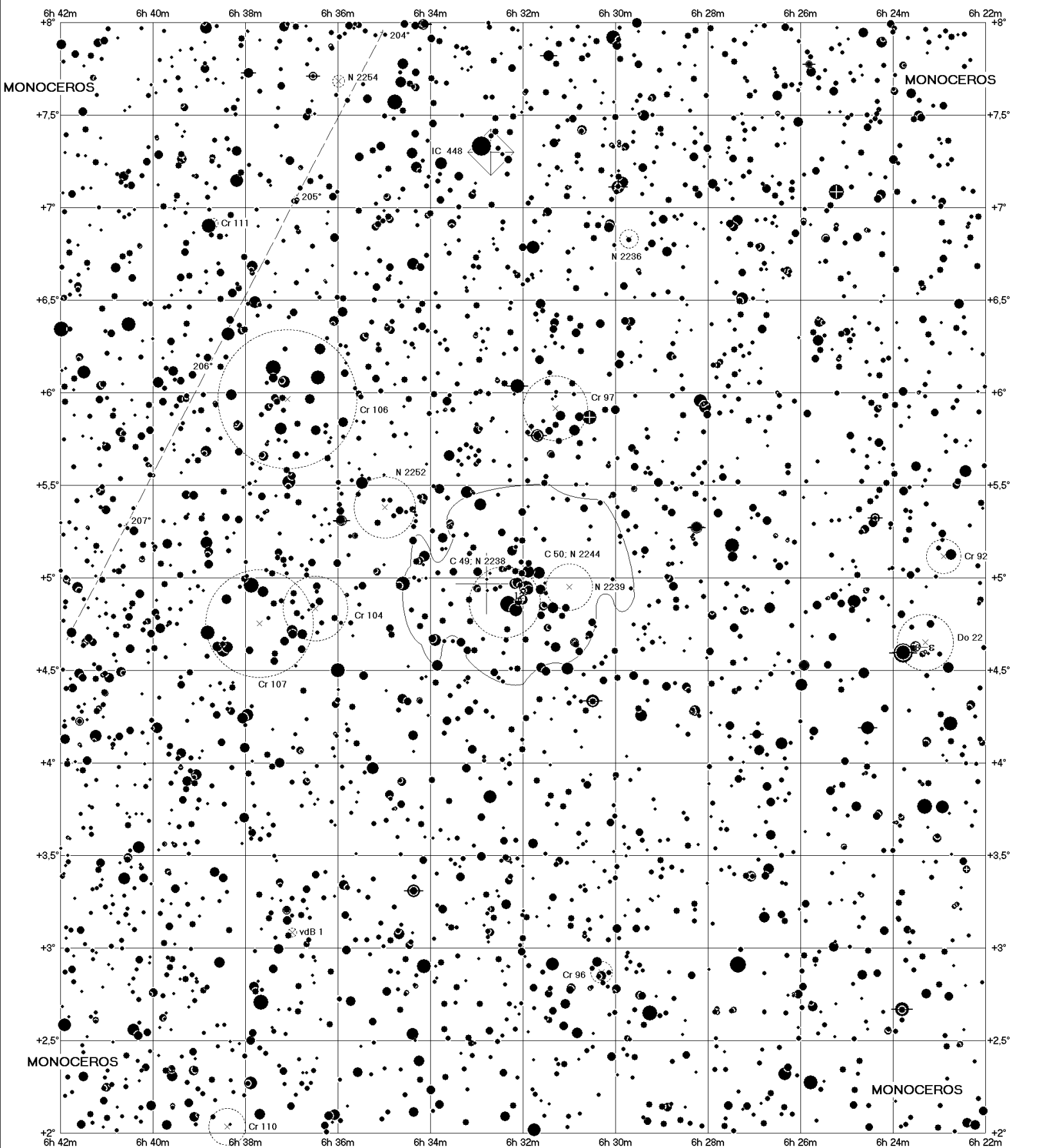
www.ngc7000.com

Magnitudes stellaires





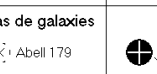
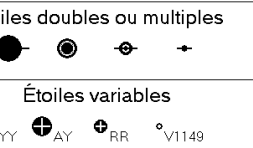
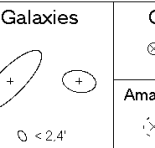
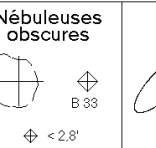
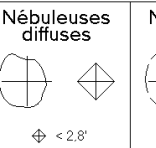
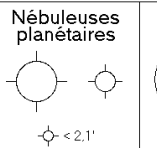
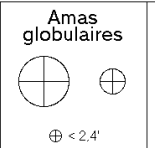
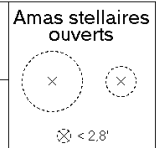
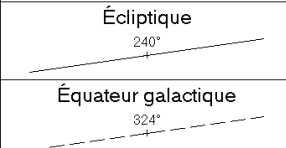
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p> <p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
--	--	---	---	--	--	-------------------------------------	---	---

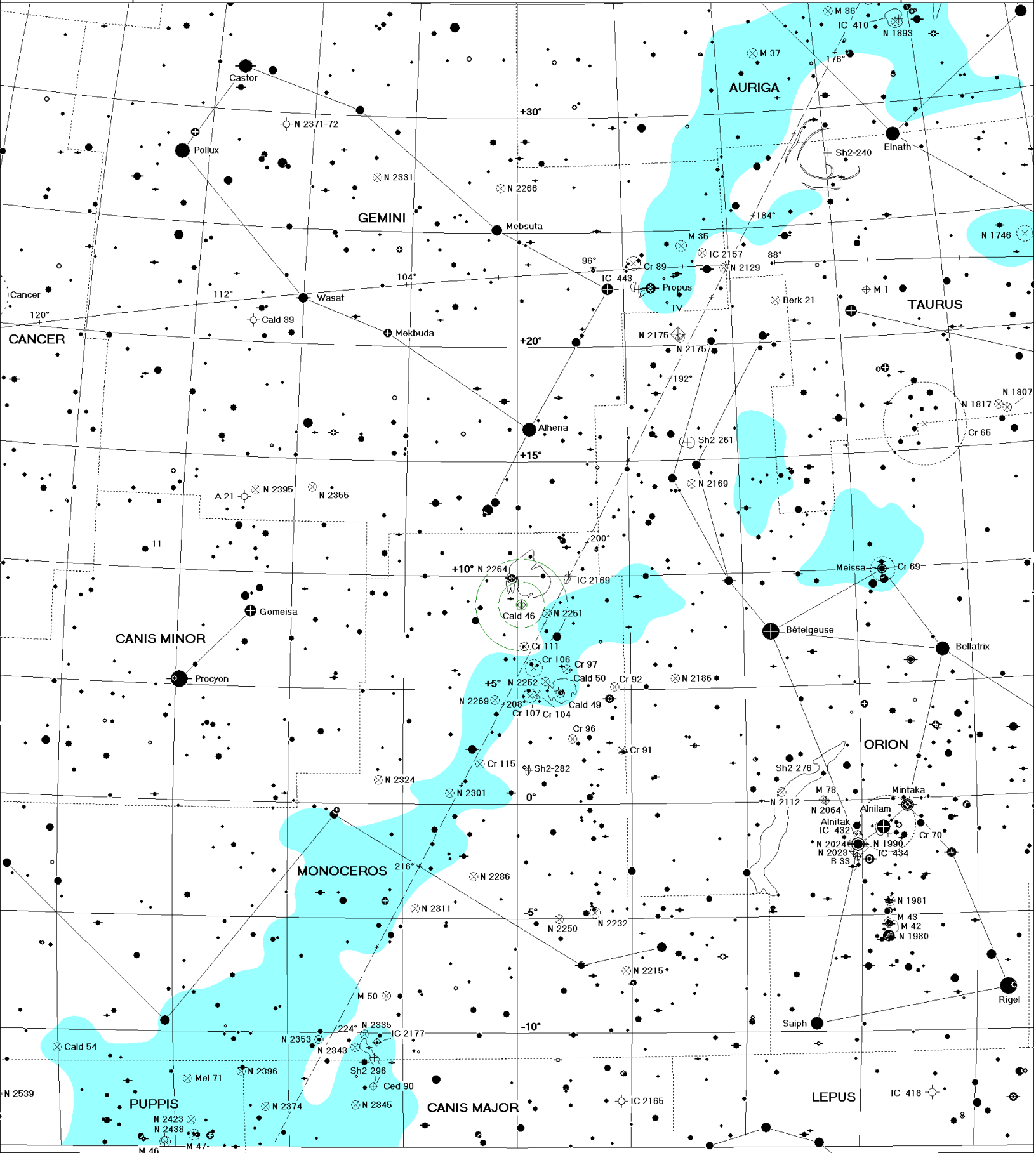


COELIX

www.ngc7000.com

Magnitudes stellaires

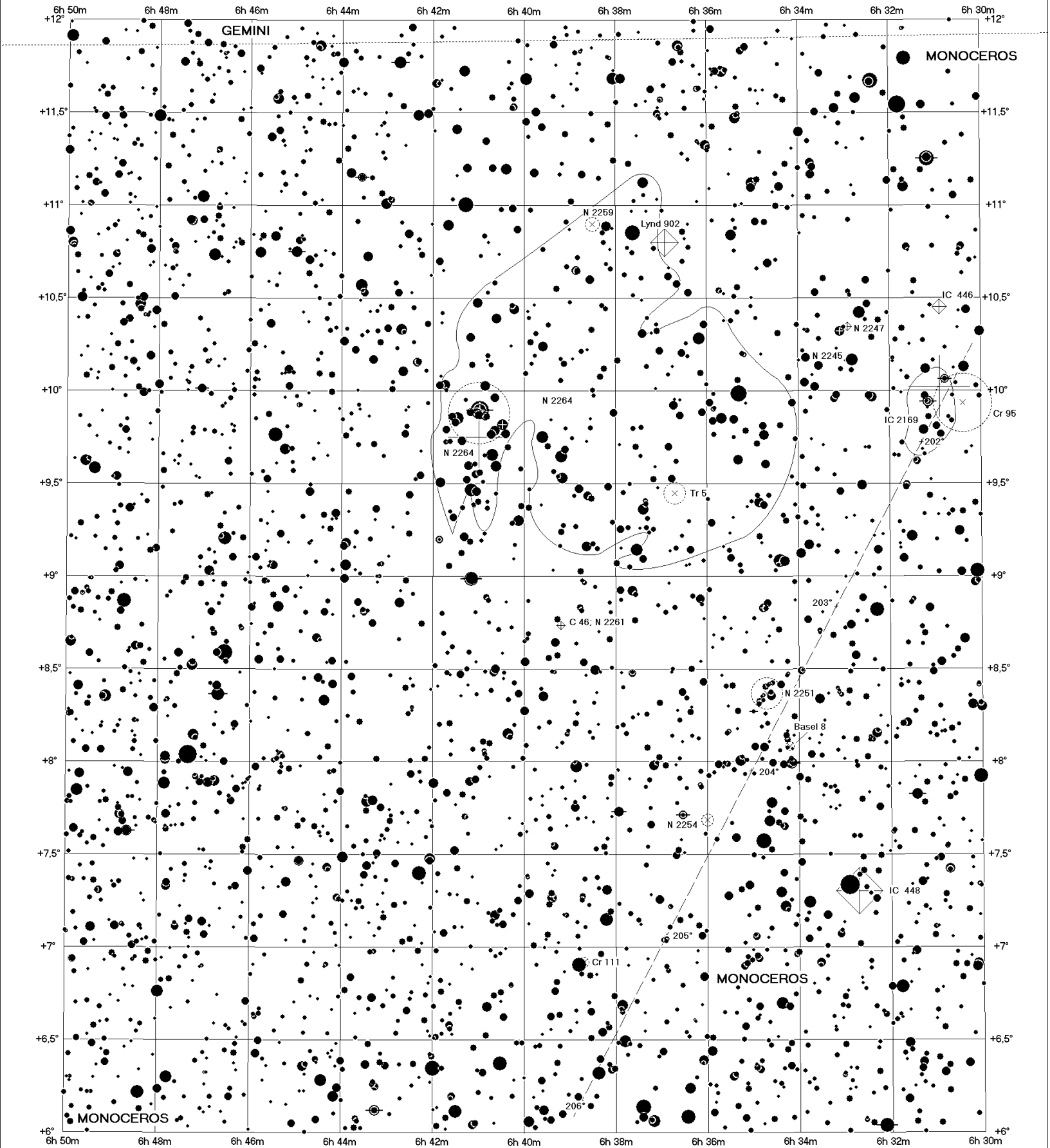




COELIX 7h 40m 7h 20m 7h 0m 6h 40m 6h 20m 6h 0m 5h 40m www.ngc7000.com



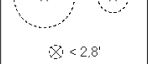
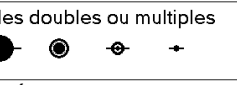
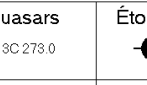
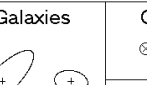
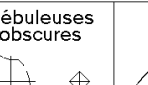
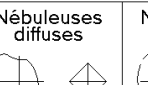
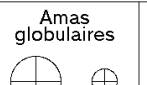
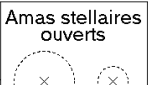
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p> <p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ ⊕ ⊕ ⊕</p> <p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
--	--	---	---	--	--	-------------------------------------	---	---

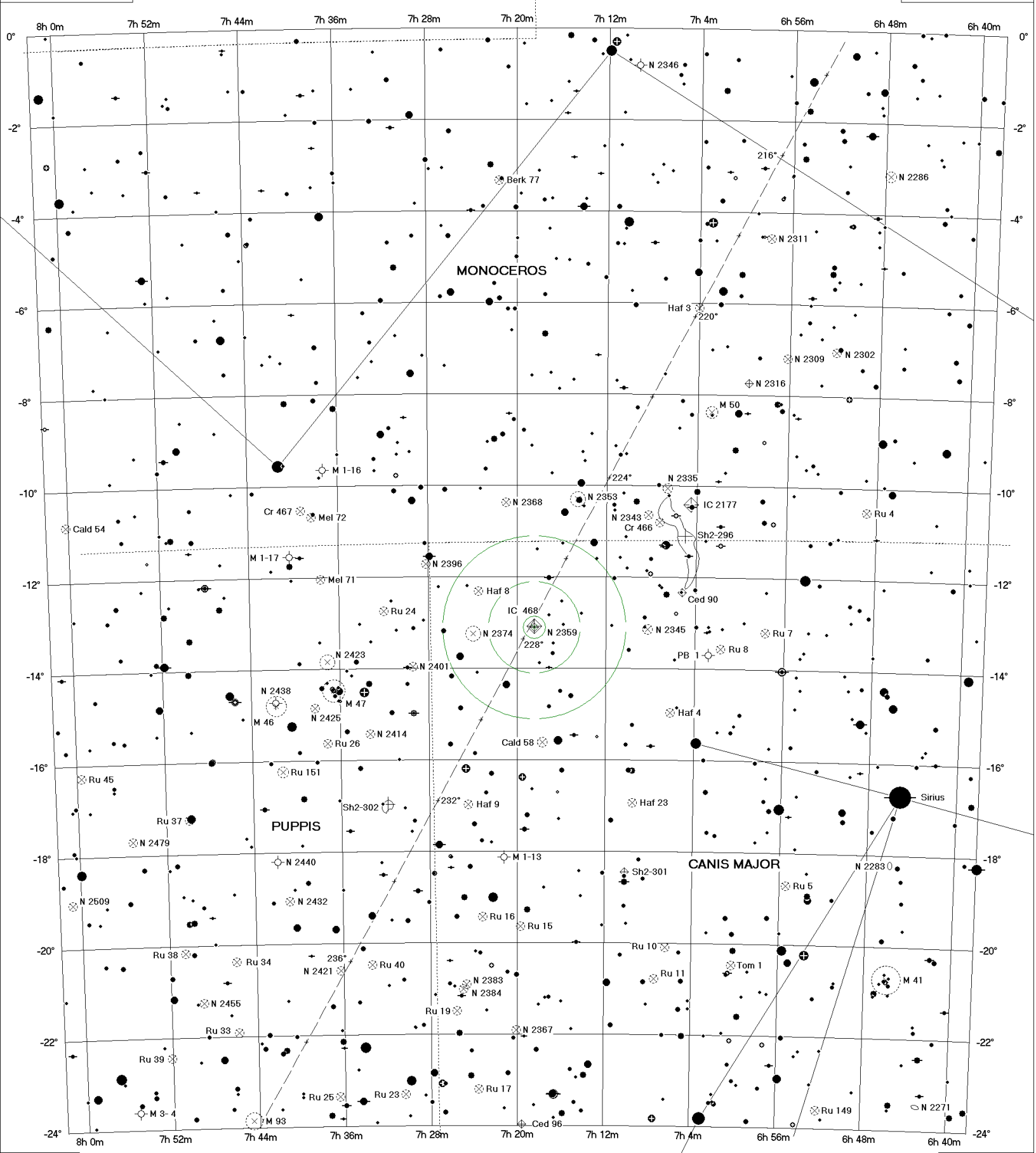


COELIX

www.ngc7000.com

Magnitudes stellaires

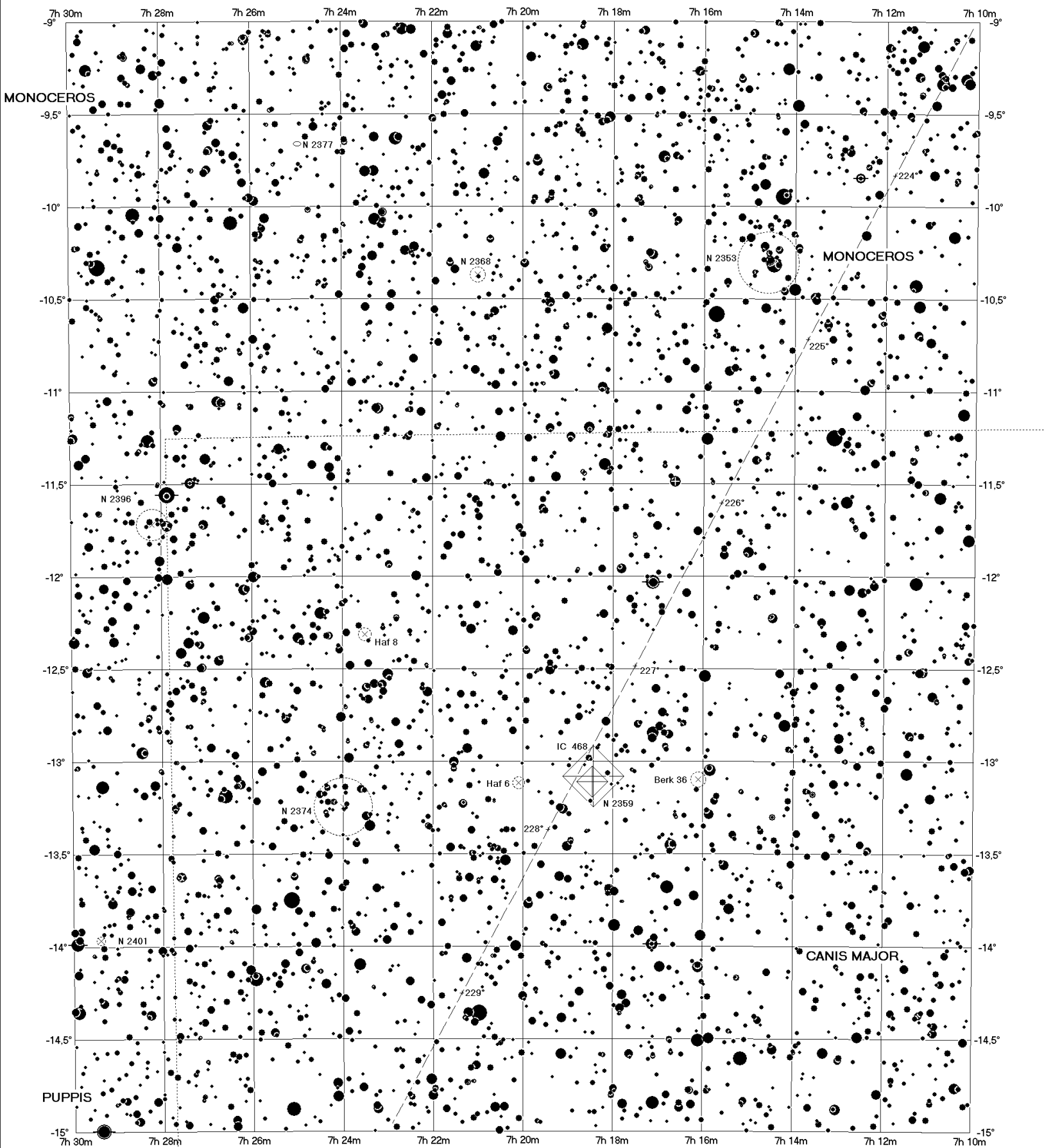




COELIX www.ngc7000.com



<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 11.2°</p>	<p>Amas globulaires</p> <p>⊕ < 9.8°</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 8.4°</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 11.2°</p>	<p>Nébuleuses obscures</p> <p>⊕ < 11.2°</p>	<p>Galaxies</p> <p>⊖ < 9.8°</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
						<p>Amas de galaxies</p> <p>⊗ Abell 179</p>		



COELIX

www.ngc7000.com

Magnitudes stellaires

0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0

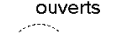
Écliptique

240°

Équateur galactique

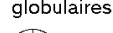
324°

Amas stellaires ouverts



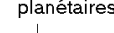
⊗ < 2.8'

Amas globulaires



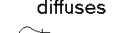
⊕ < 2.4'

Nébuleuses planétaires



⊖ < 2.1'

Nébuleuses diffuses



⊕ < 2.8'

Nébuleuses obscures



⊕ < 2.8'

Galaxies



⊖ < 2.4'

Quasars

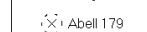


⊗ 3C 273.0

Étoiles doubles ou multiples



Amas de galaxies

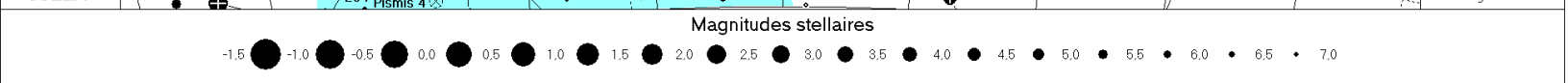
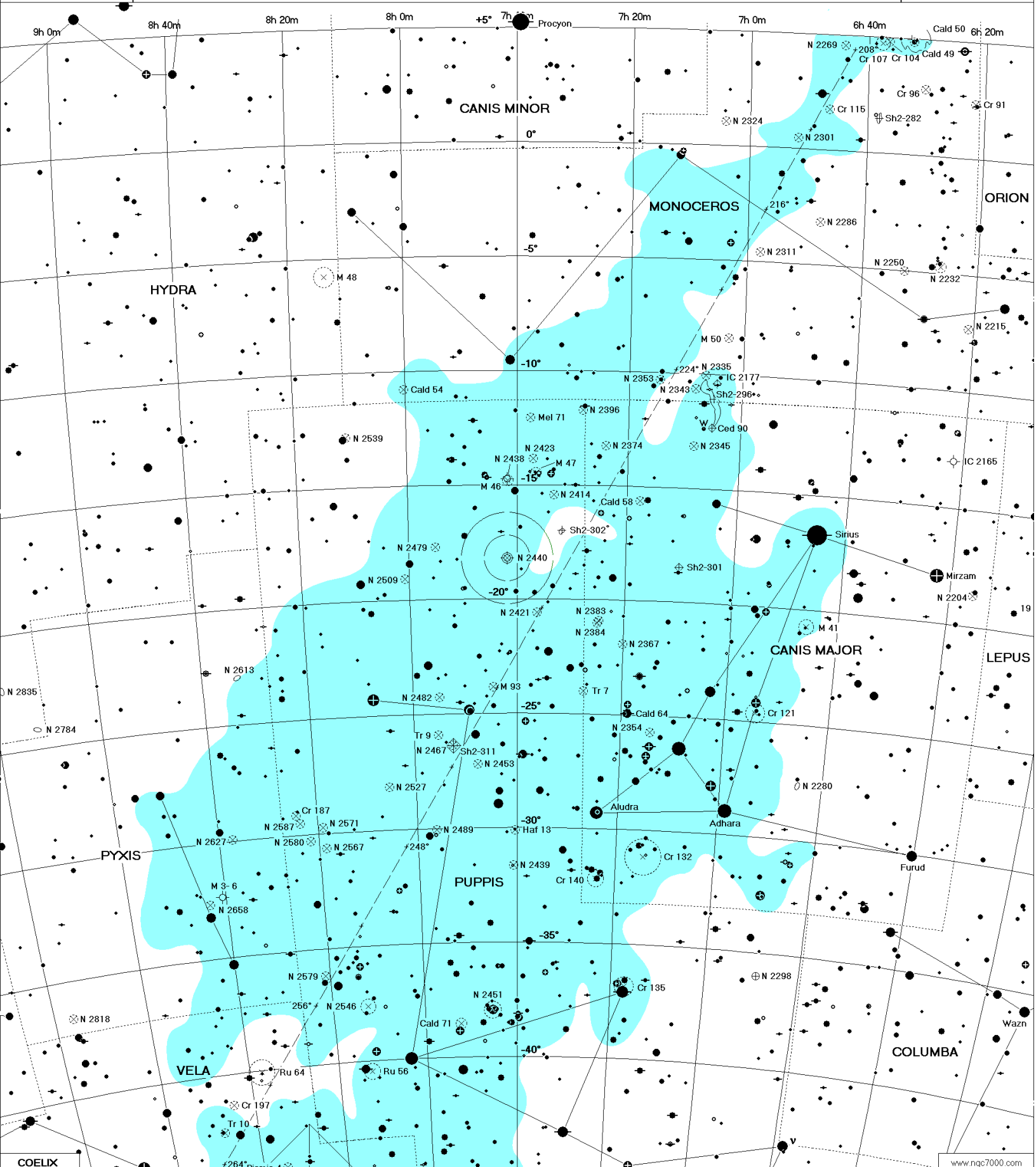


⊗ Abell 179

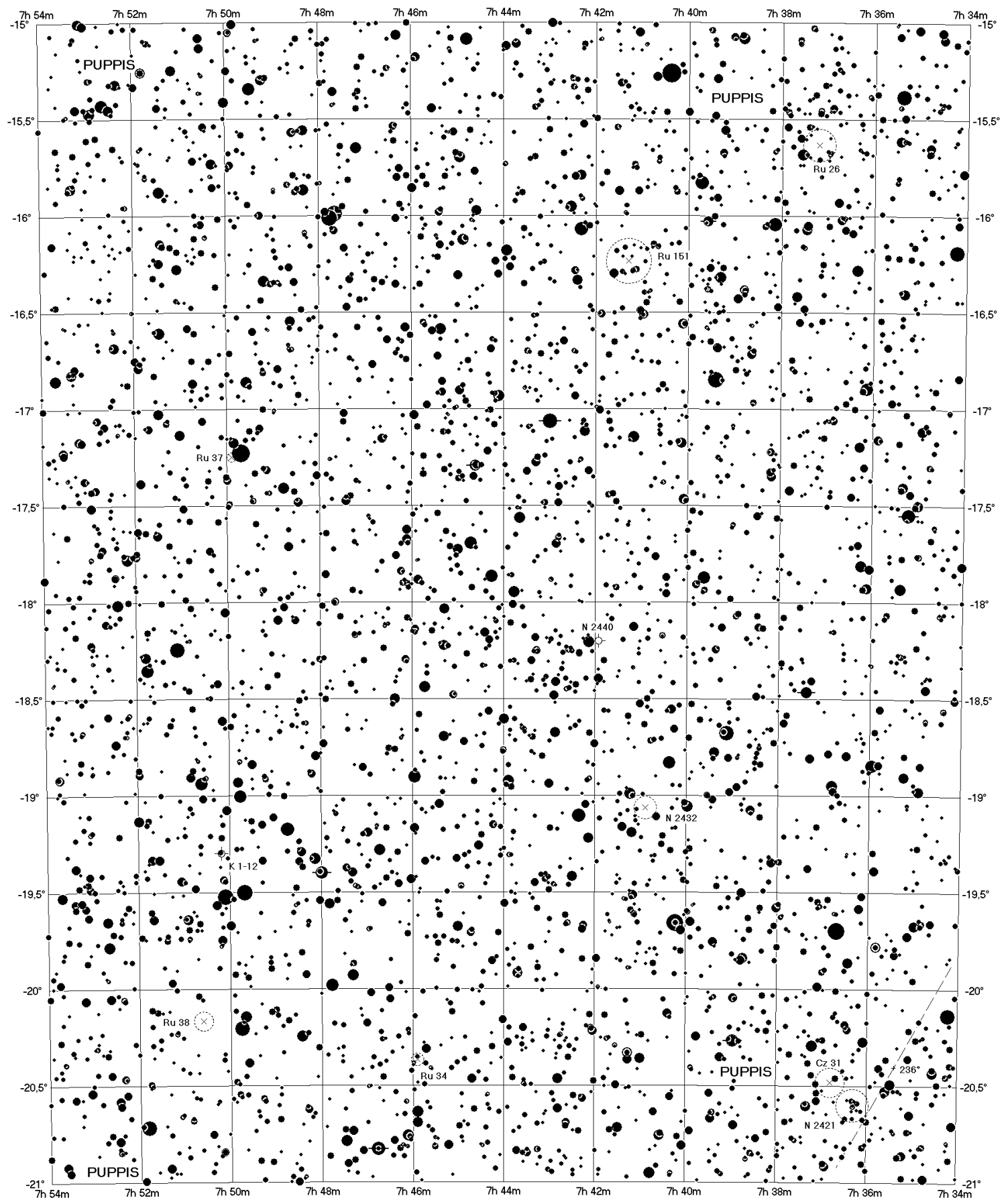
Étoiles variables



⊕ YY ⊕ AY ⊕ RR ⊕ V1149



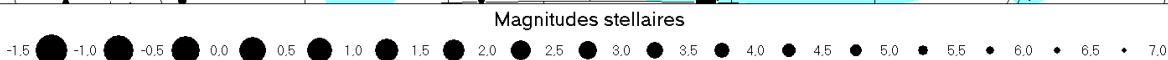
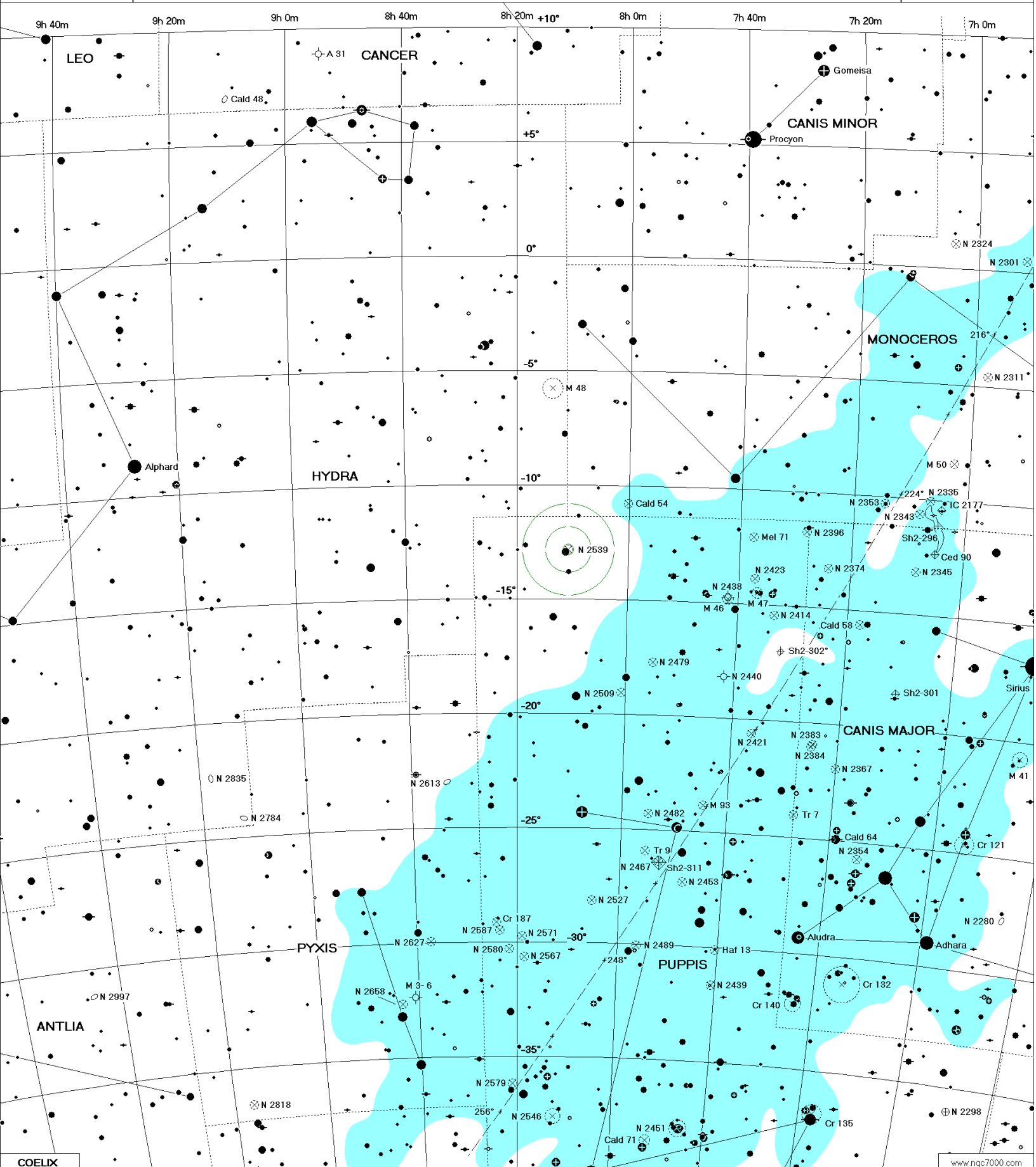
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
							<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p>



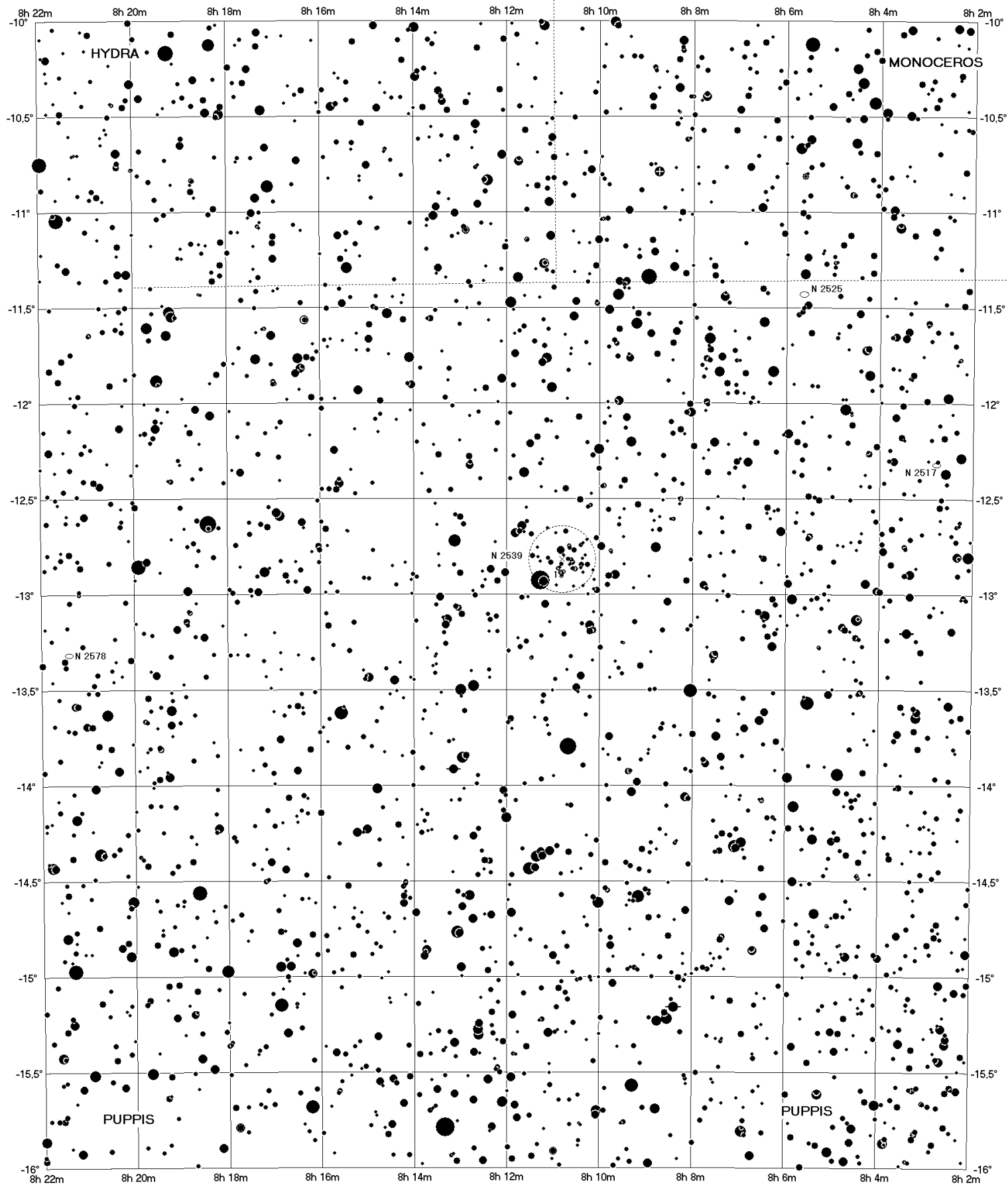
COELIX www.ngc7000.com



Écliptique 240° Équateur galactique 324°	Amas stellaires ouverts ⊗ < 2.8'	Amas globulaires ⊕ < 2.4'	Nébuleuses planétaires ⊖ < 2.1'	Nébuleuses diffuses ⊕ < 2.8'	Nébuleuses obscures ⊕ < 2.8'	Galaxies ⊖ < 2.4'	Quasars ⊗ 3C 273.0	Étoiles doubles ou multiples
	Amas de galaxies ⊗ Abell 179	Étoiles variables ⊕ YY ⊕ AY ⊕ RR ⊕ V1149						



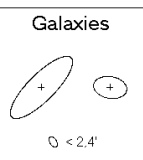
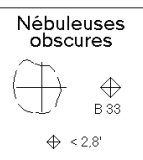
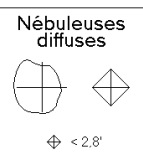
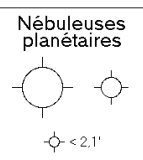
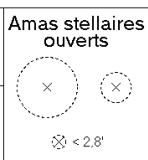
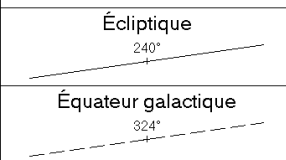
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
							<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p>

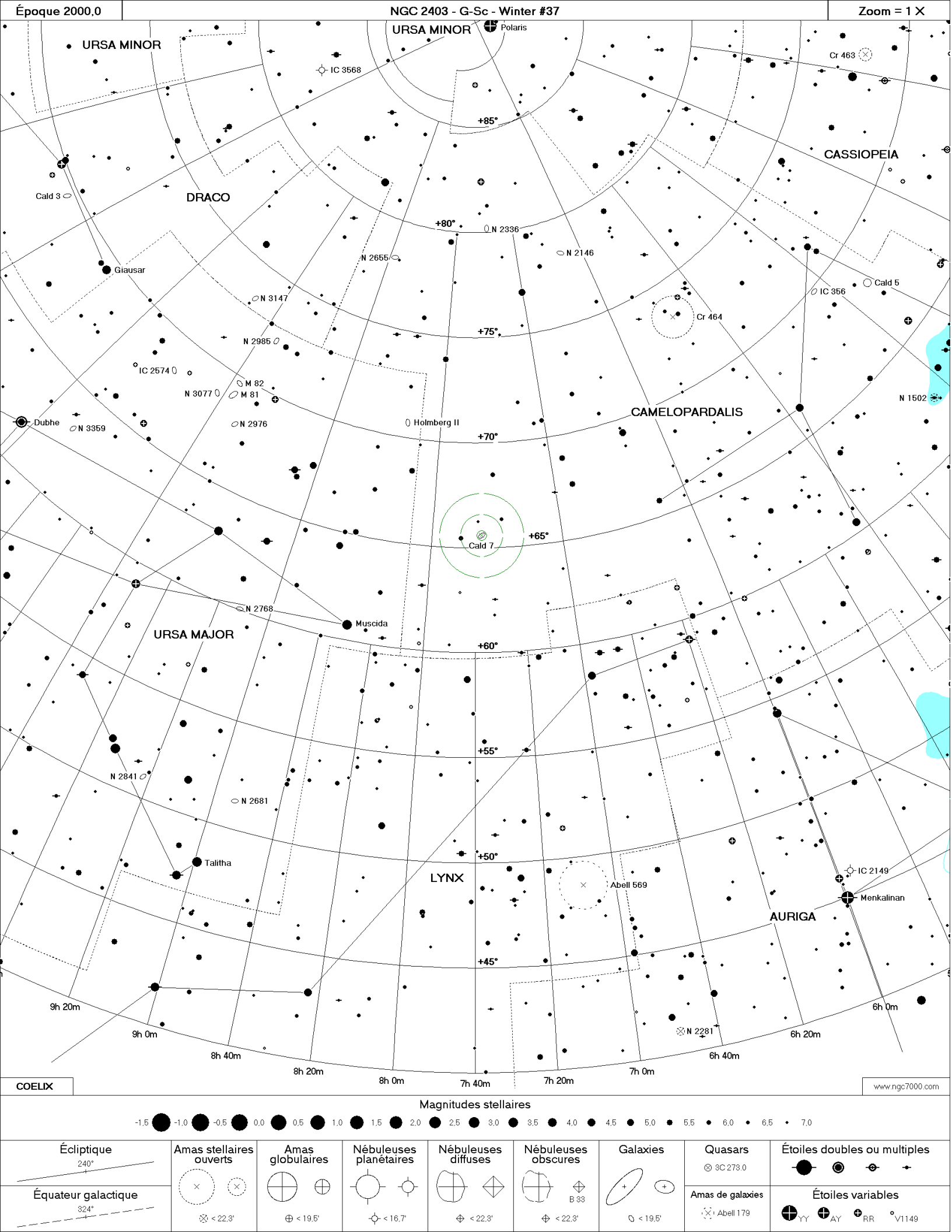


COELIX

www.ngc7000.com

Magnitudes stellaires





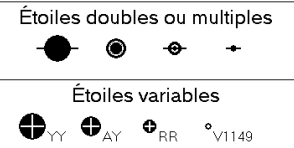
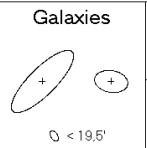
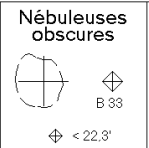
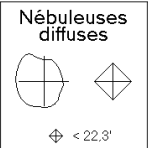
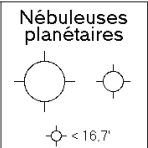
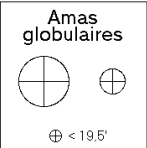
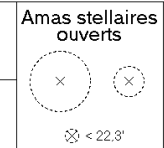
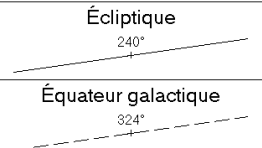
Époque 2000,0

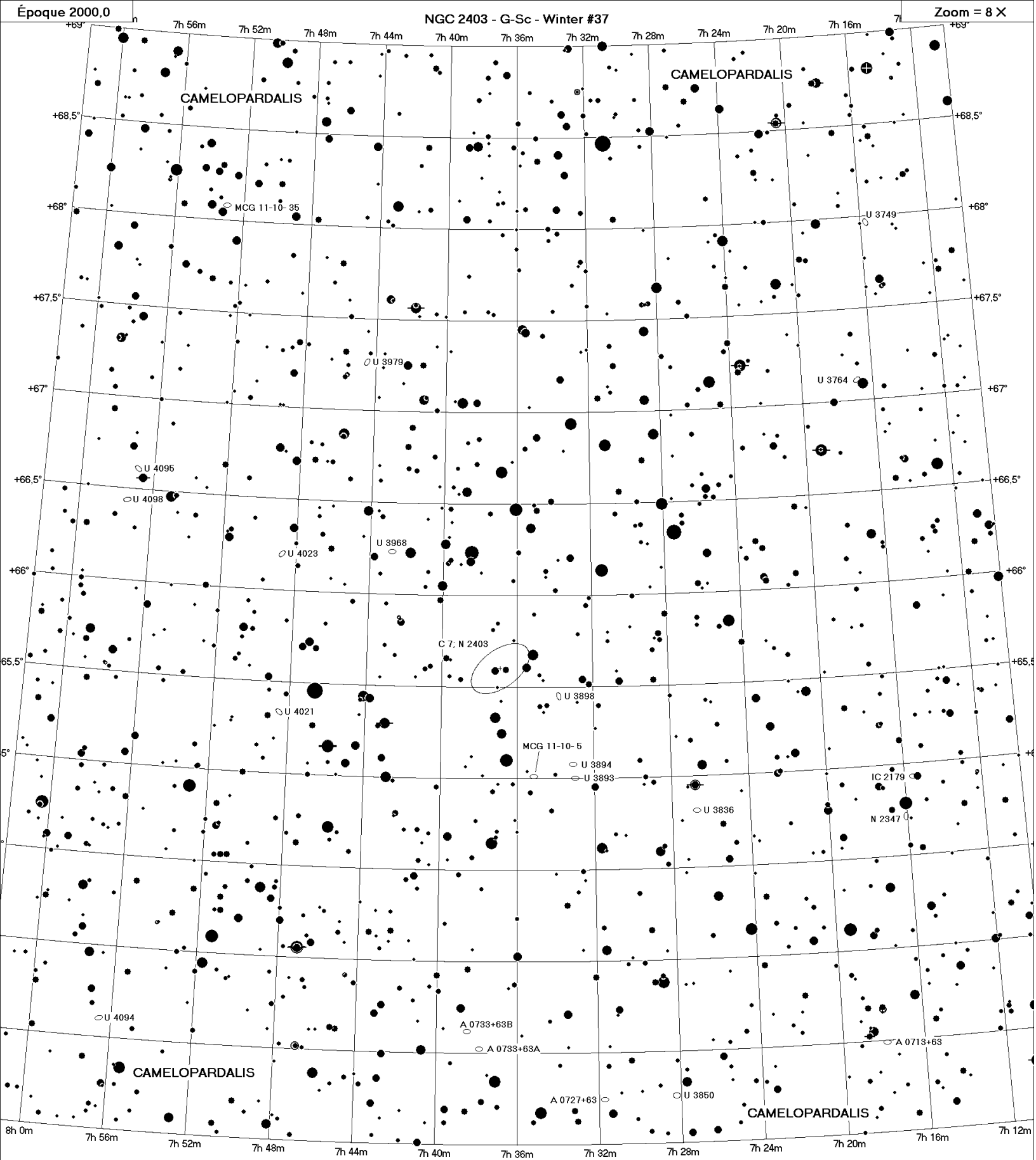
NGC 2403 - G-Sc - Winter #37

Zoom = 1 X

COELIX

www.ngc7000.com



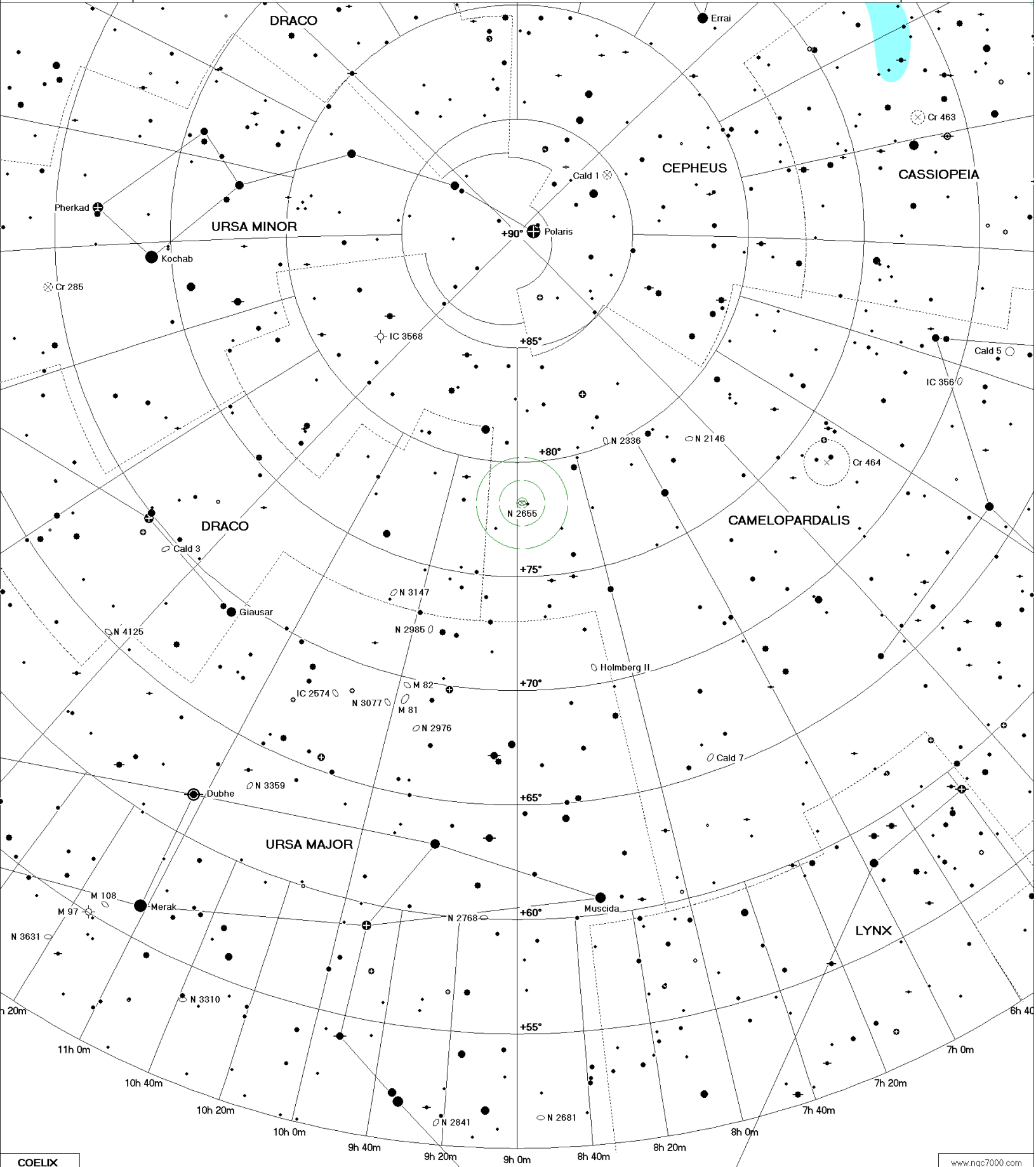


COELIX www.ngc7000.com

Magnitudes stellaires

0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0

<p>Écliptique 240°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8°</p>	<p>Amas globulaires</p> <p>⊕ < 2.4°</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1°</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 2.8°</p>	<p>Nébuleuses obscures</p> <p>⊕ < 2.8°</p>	<p>Galaxies</p> <p>⊖ < 2.4°</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p>	
<p>Équateur galactique 324°</p>	<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>							



COELIX

www.ngc7000.com

Magnitudes stellaires



<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 19.5'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p>
							<p>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>

