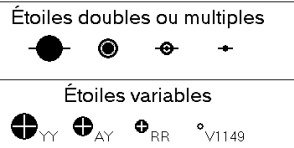
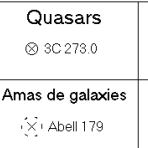
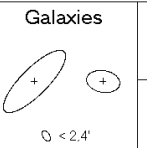
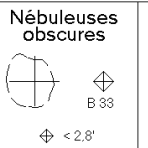
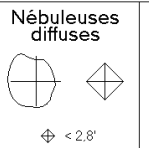
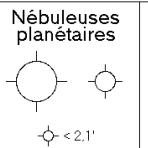
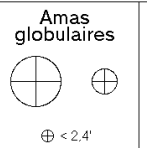
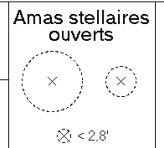
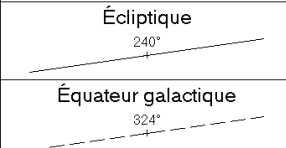
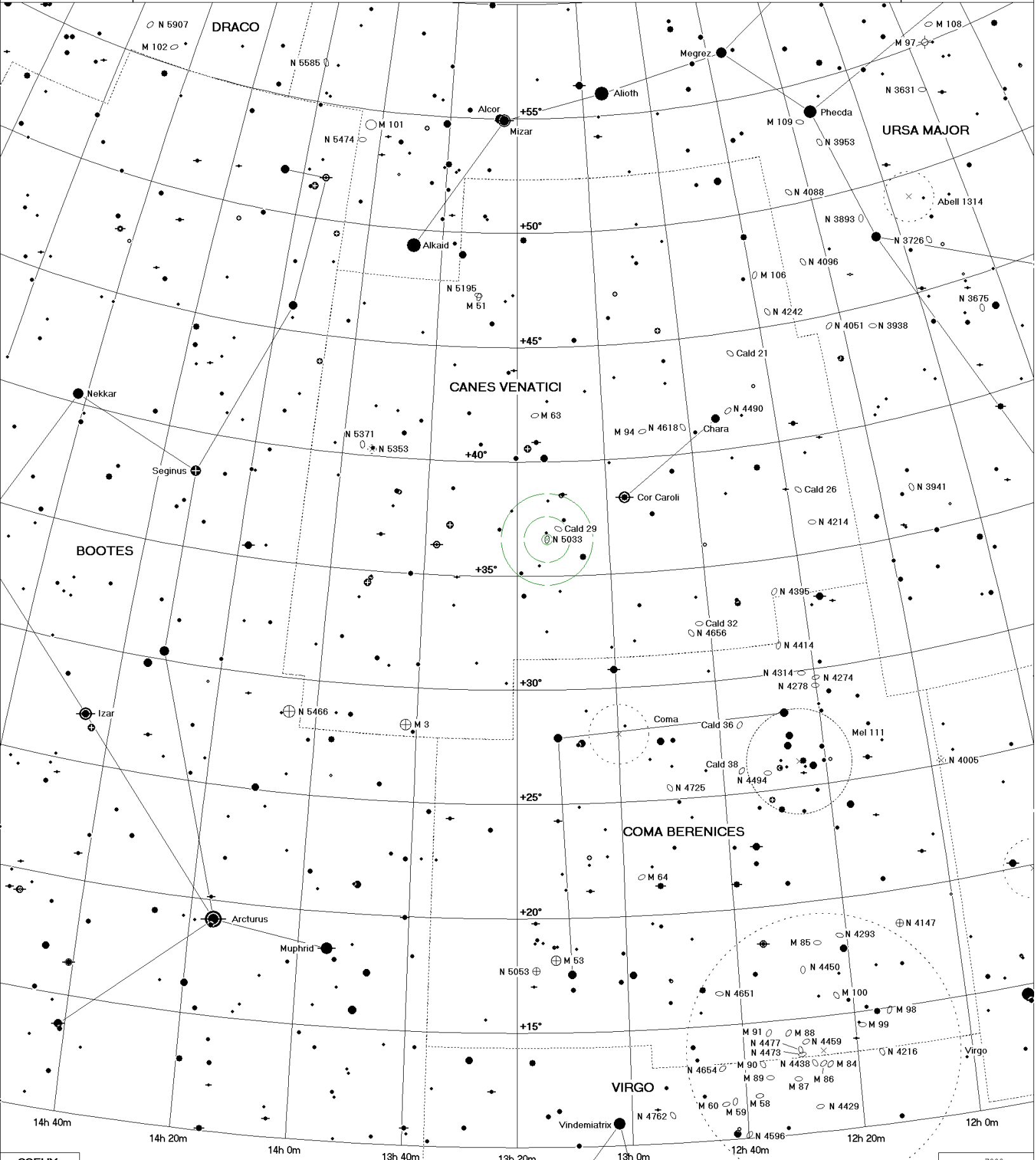


COELIX

www.ngc7000.com

Magnitudes stellaires





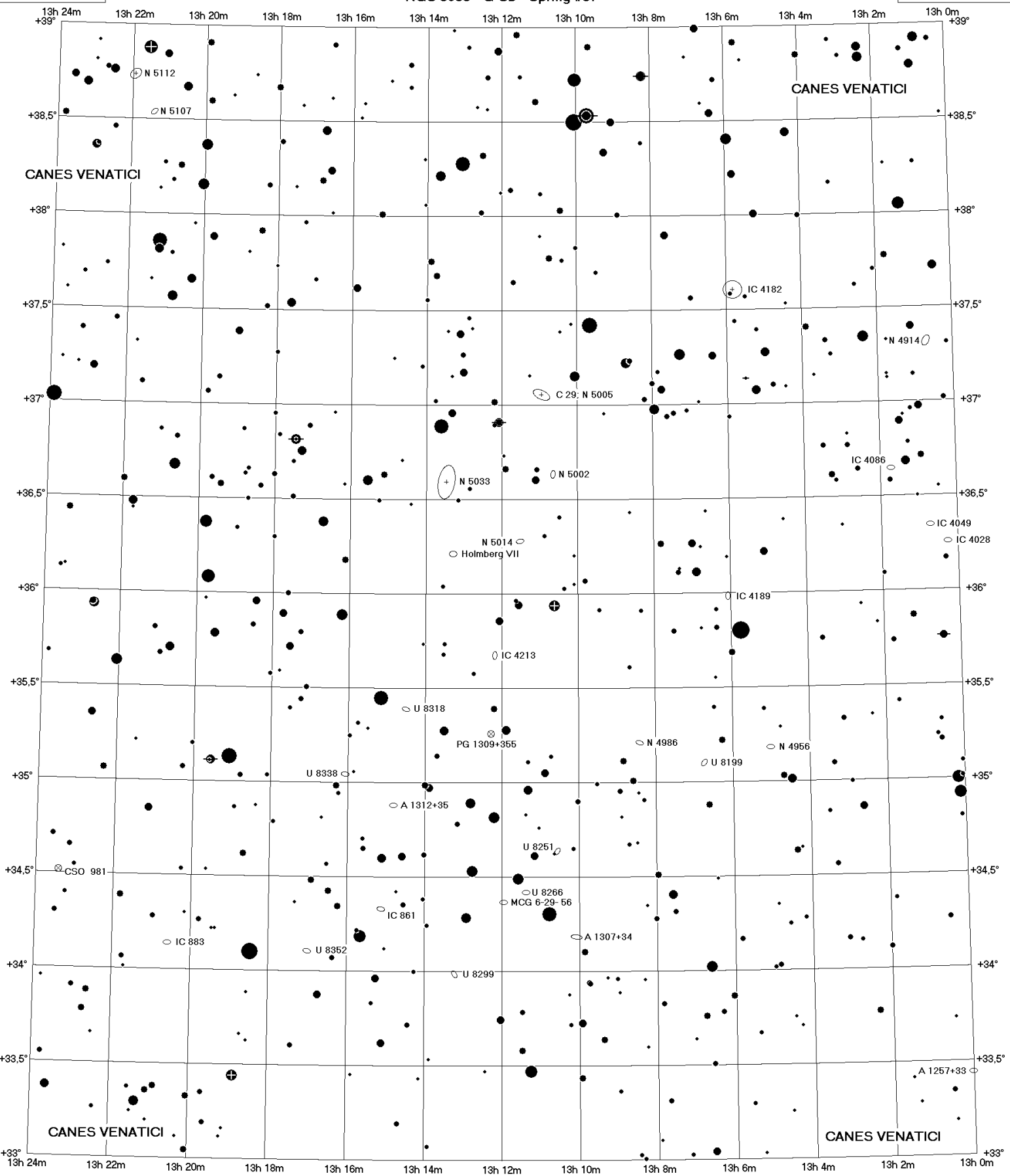
COELIX

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

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



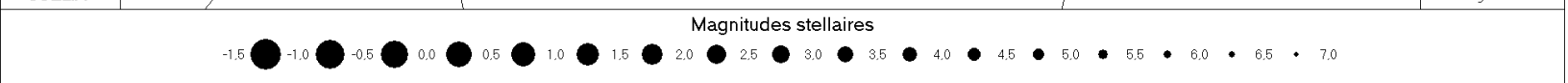
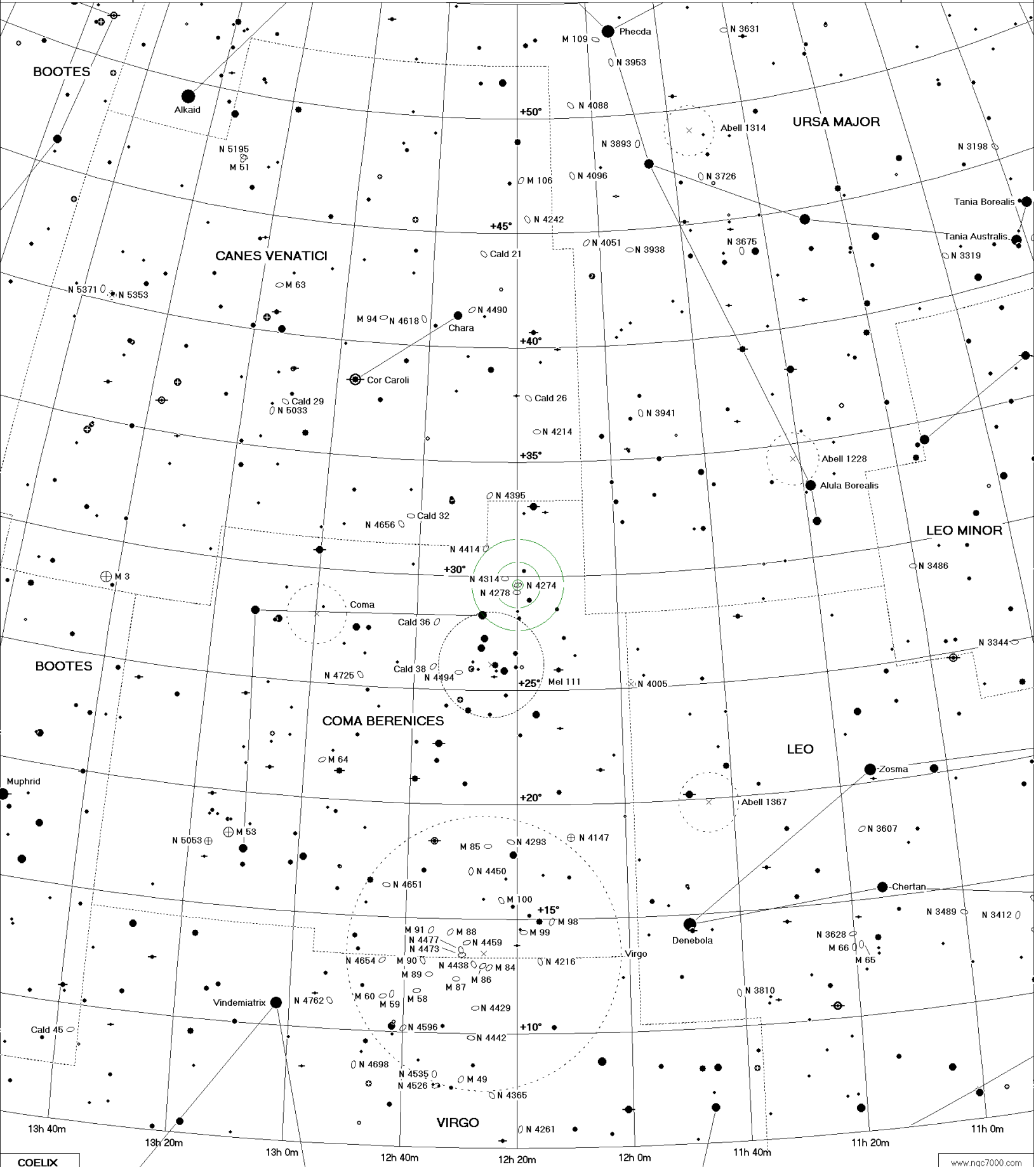
COELIX

www.ngc7000.com

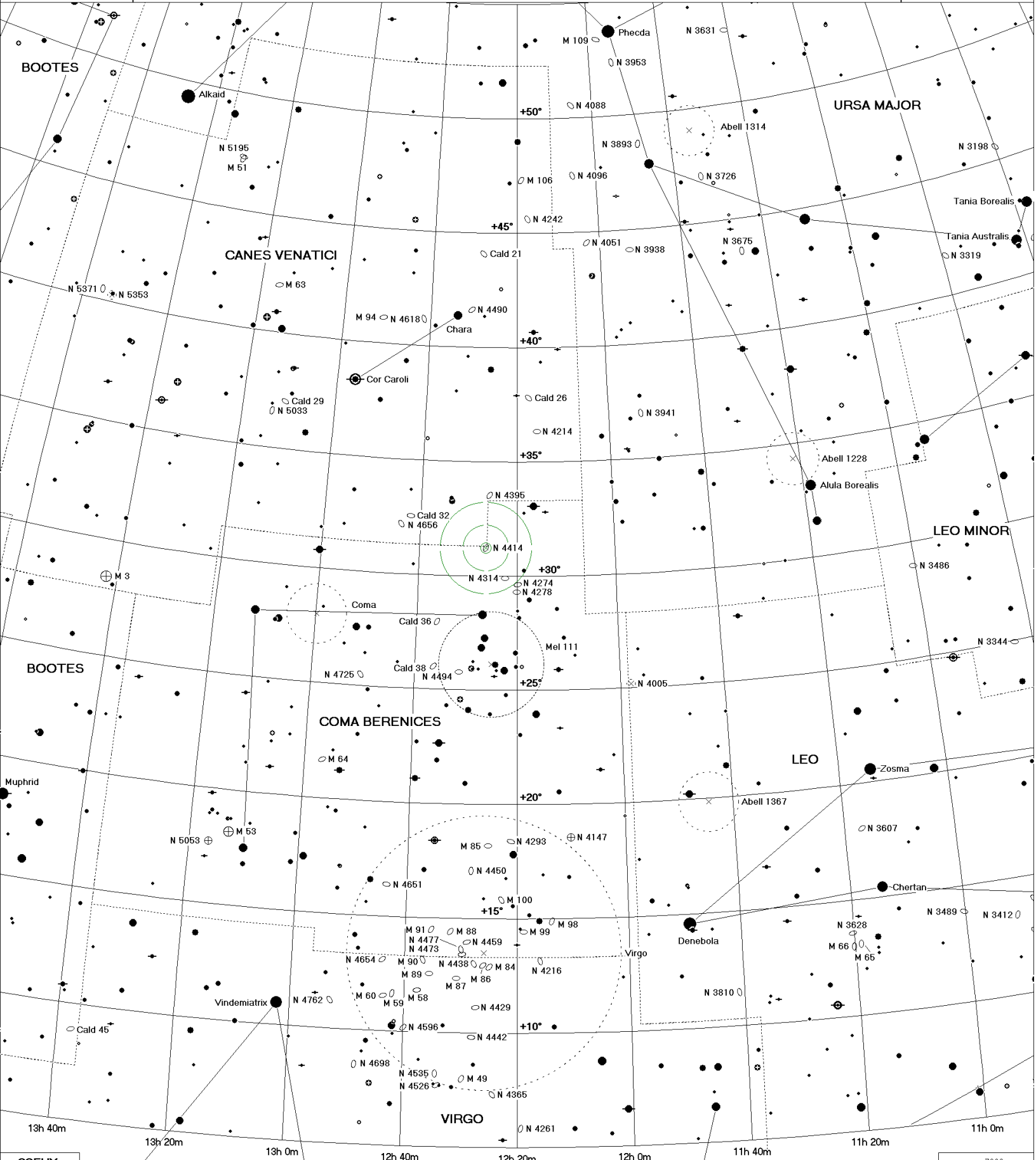
Magnitudes stellaires



<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>						



<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>
--	--	---	---	--	--	-------------------------------------	---	---

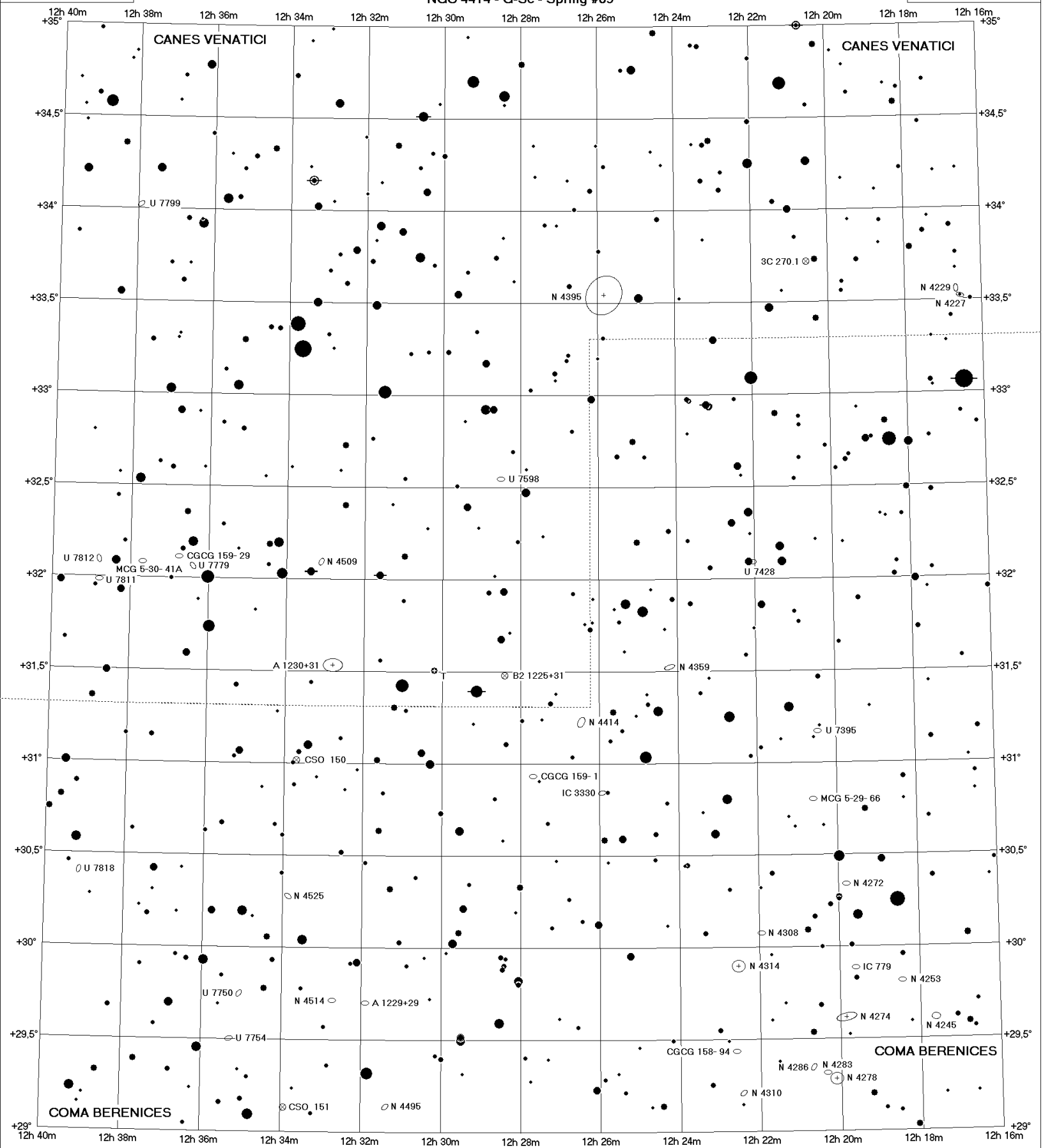


COELIX www.ngc7000.com

Magnitudes stellaires

-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

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

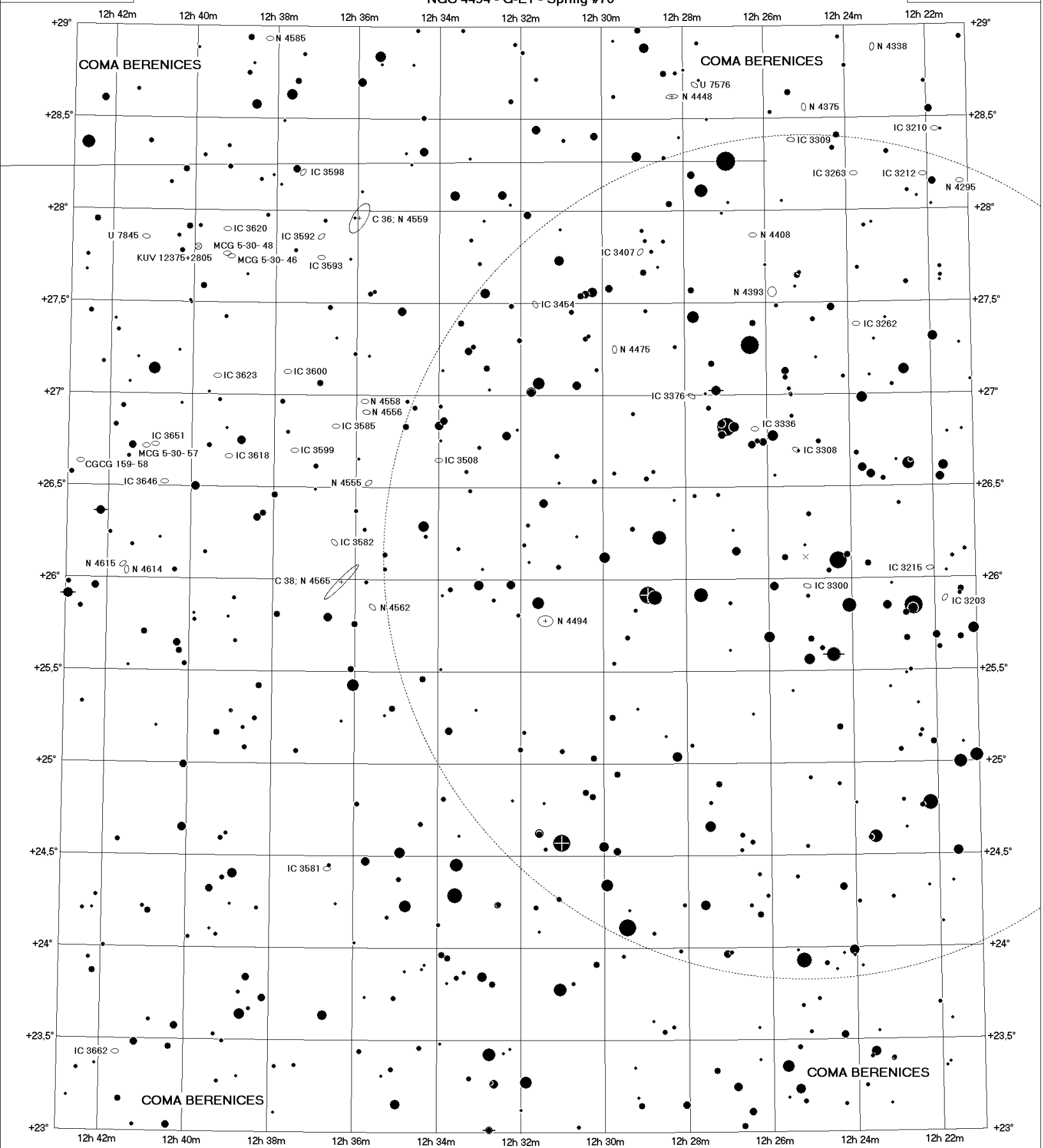


COELIX www.ngc7000.com

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>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>

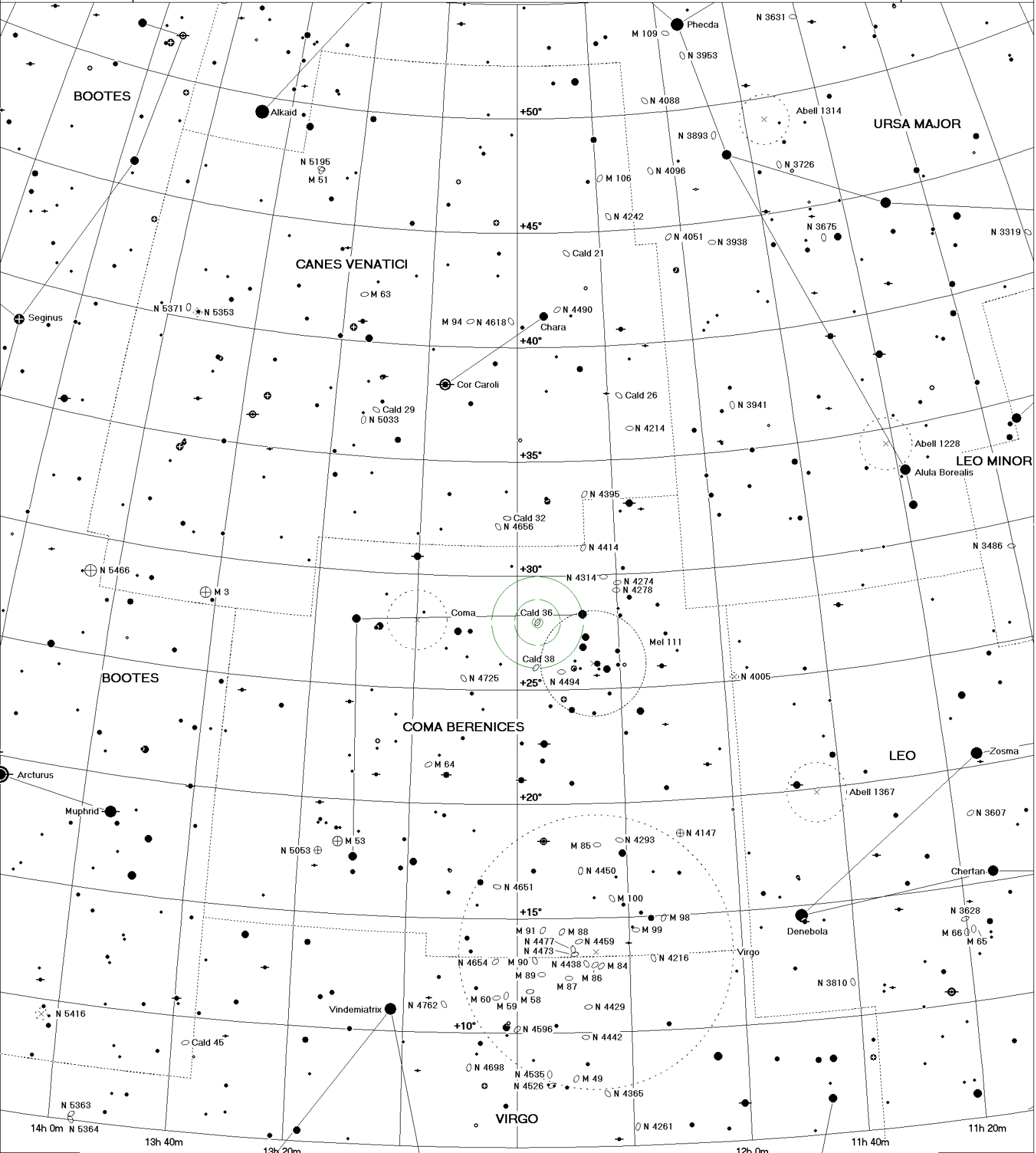


COELIX

Magnitudes stellaires



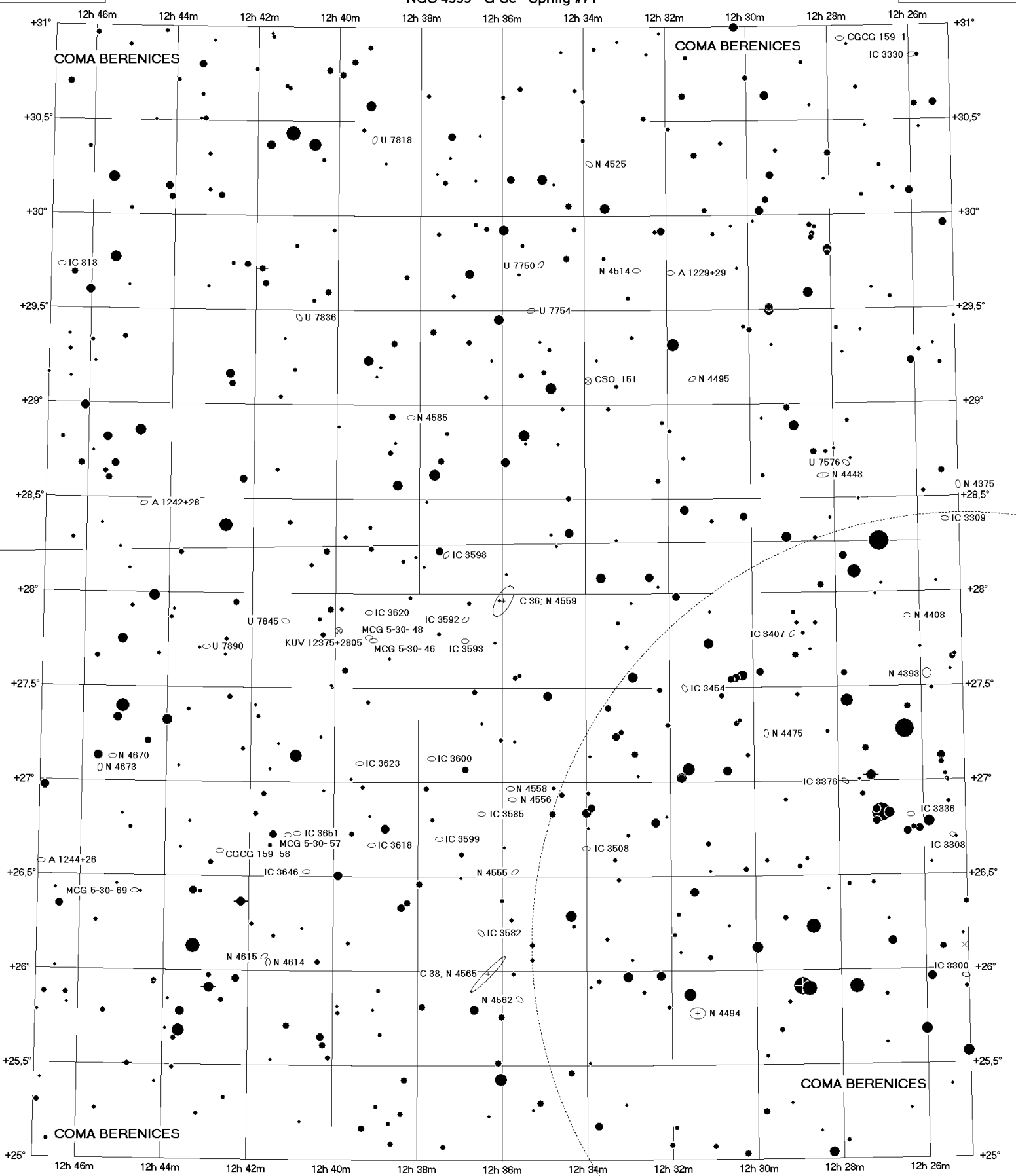
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ 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 ⊗ < 22.3'	Amas globulaires ⊕ < 19.5'	Nébuleuses planétaires ⊖ < 16.7'	Nébuleuses diffuses ⊕ < 22.3'	Nébuleuses obscures ⊖ < 22.3'	Galaxies ⊖ < 19.5'	Quasars ⊗ 3C 273.0 Amas de galaxies ⊗ Abell 179	Étoiles doubles ou multiples Étoiles variables ⊕ YY ⊕ AY ⊕ RR ⊕ V1149
---	--------------------------------------	-------------------------------	-------------------------------------	----------------------------------	----------------------------------	-----------------------	--	---

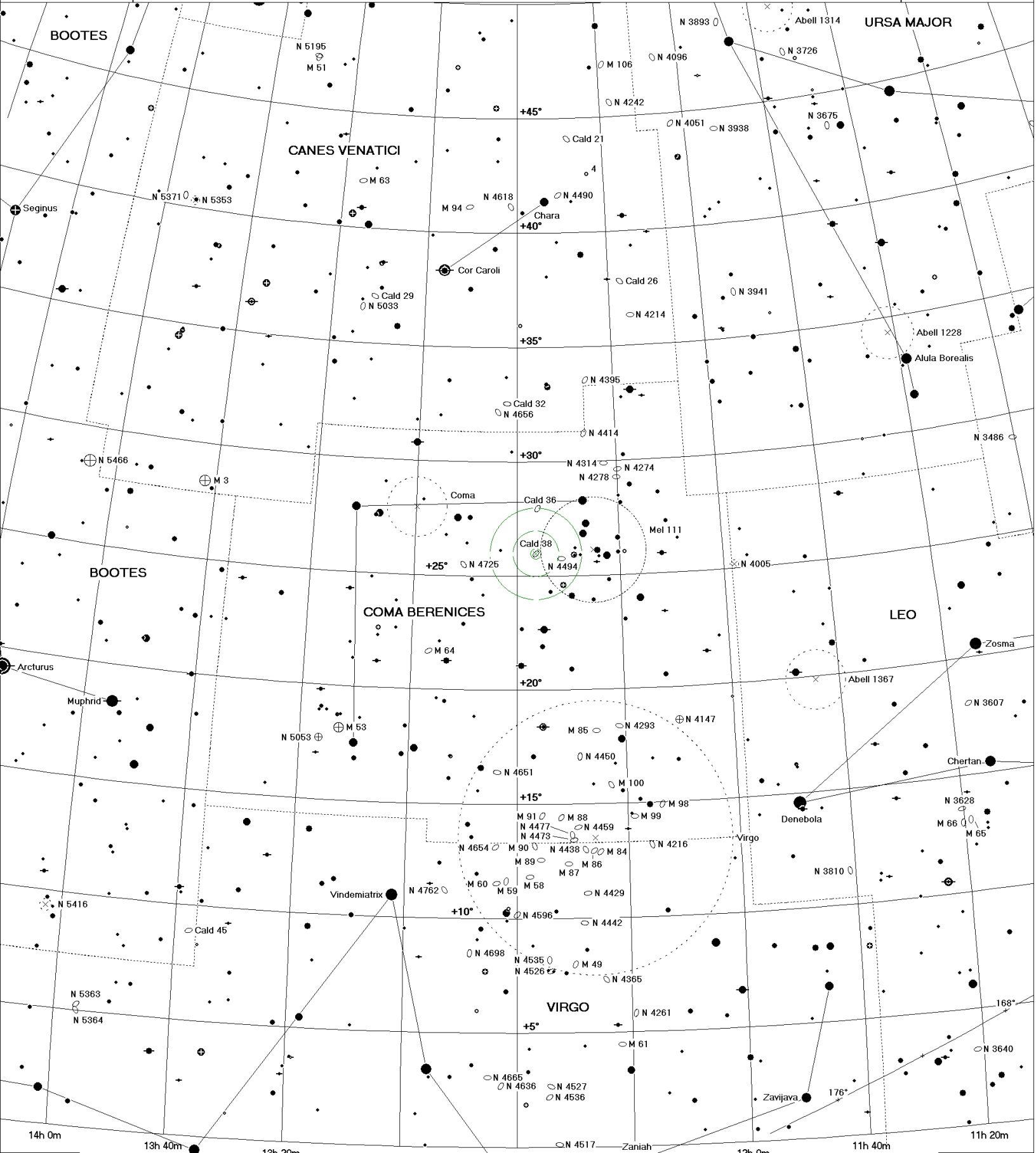


COELIX www.ngc7000.com

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

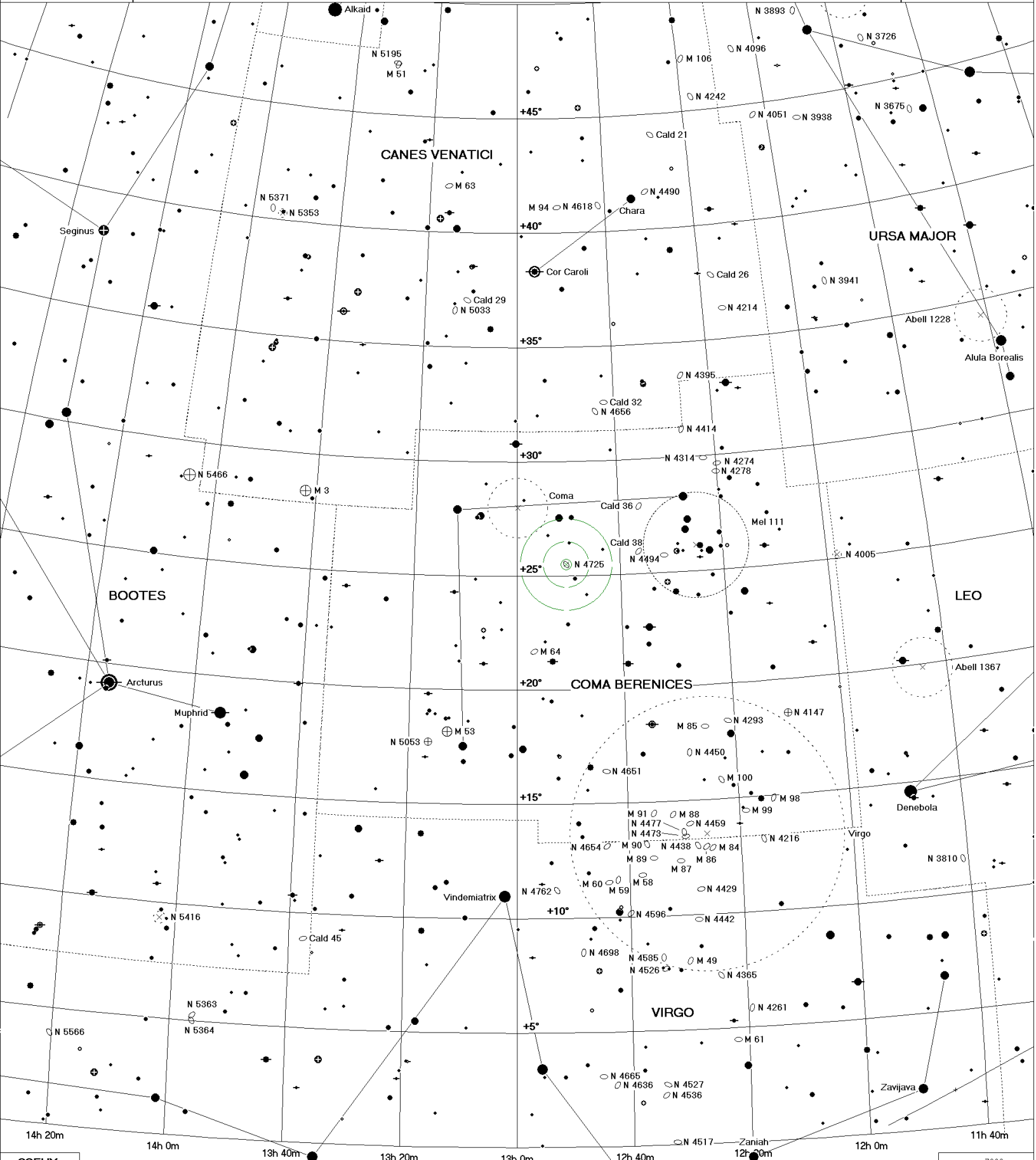
<p>Écliptique 240°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊖ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊖ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'</p>	<p>Quasars</p> <p>⊗ 3C 273.0</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>							



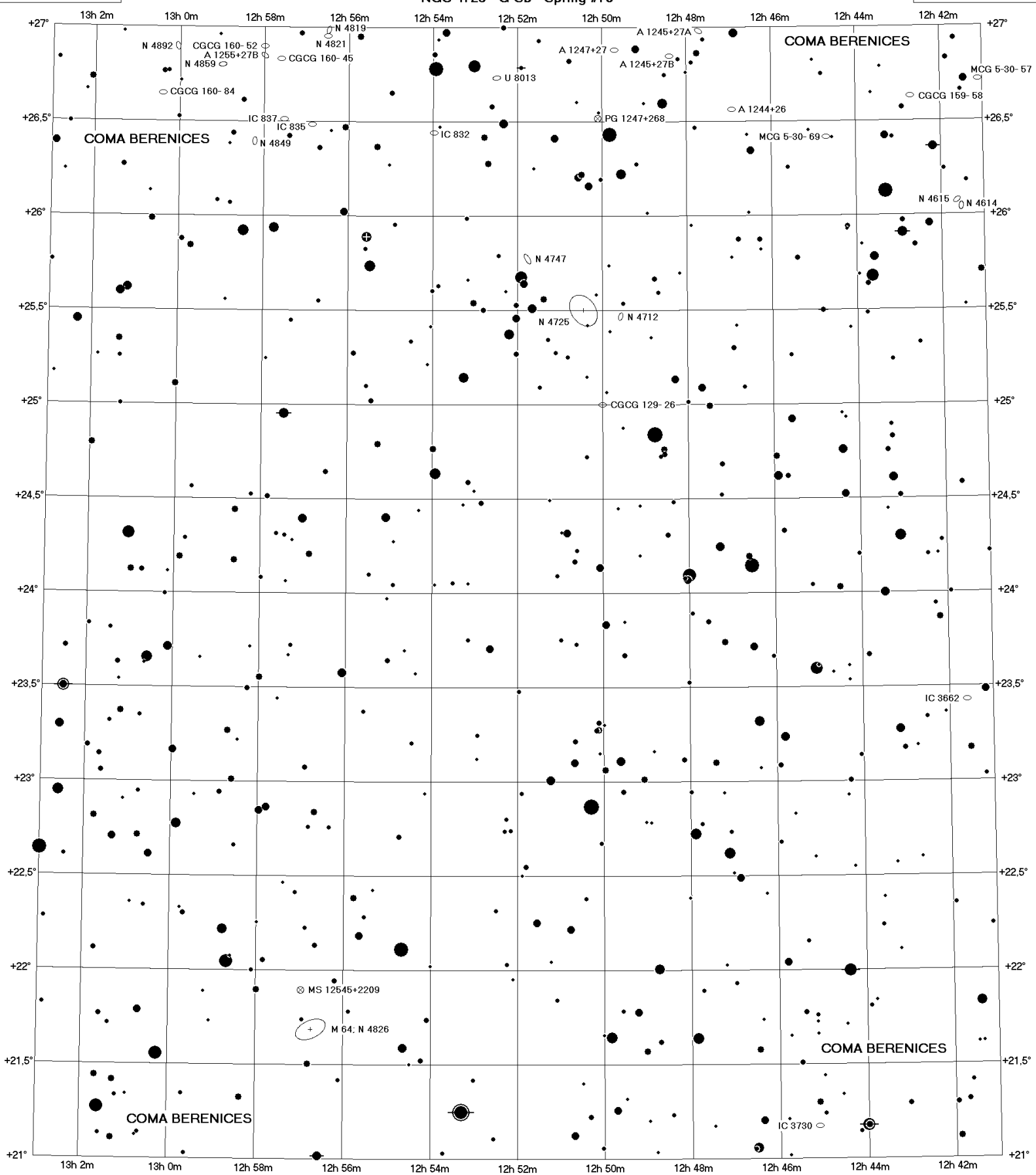
14h 0m 13h 40m 13h 20m 13h 0m 12h 40m 12h 20m 12h 0m 11h 40m 11h 20m



<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>
--	--	---	---	--	--	-------------------------------------	---	--

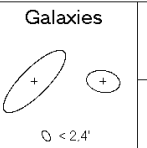
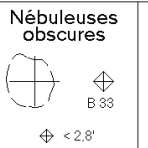
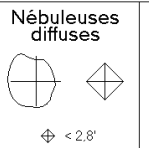
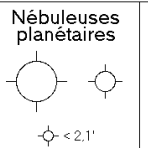
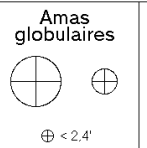
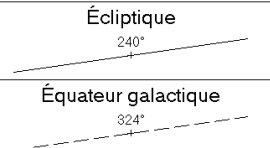


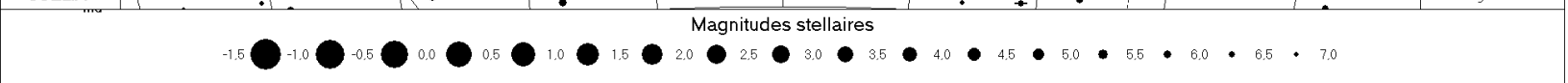
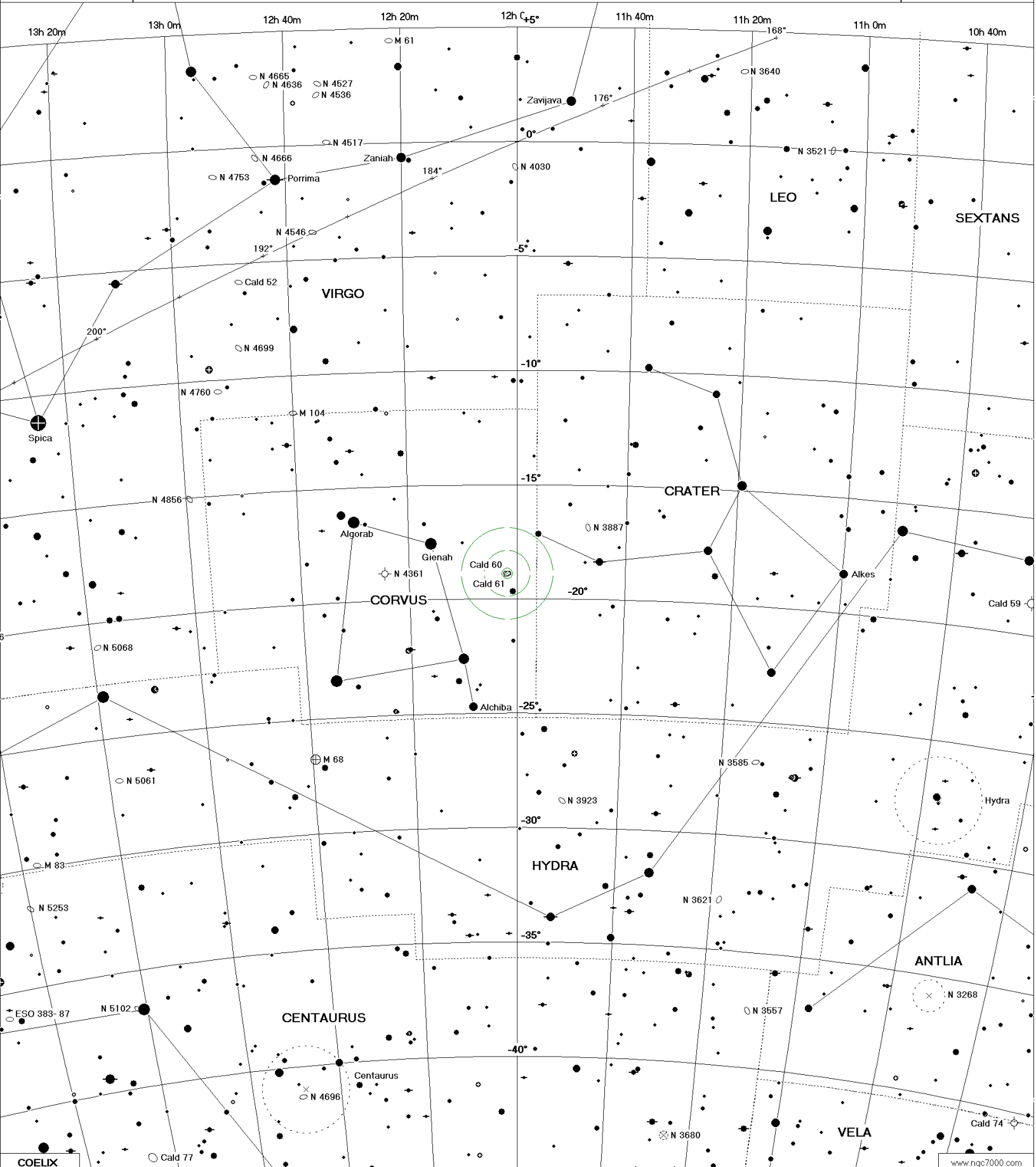
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 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>	



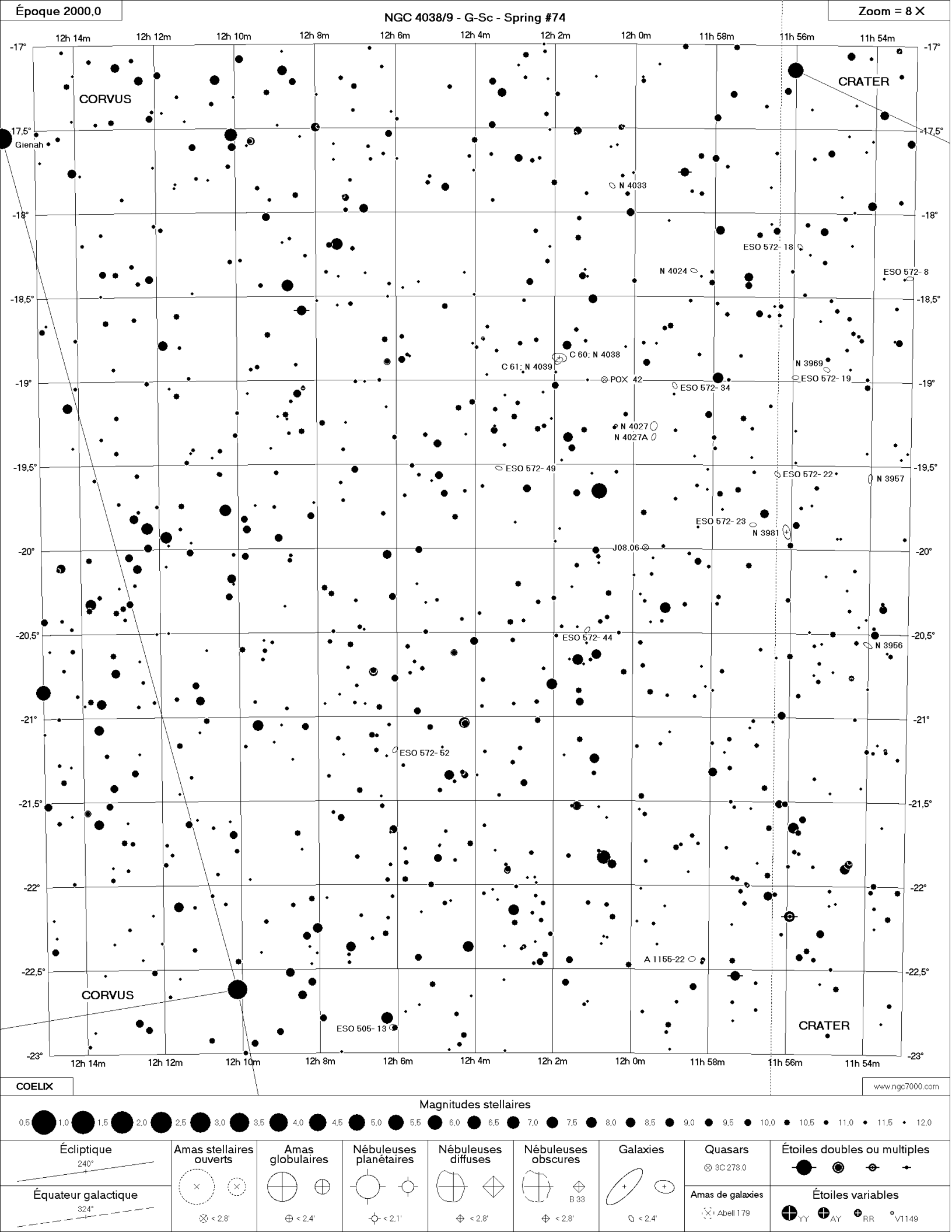
COELIX

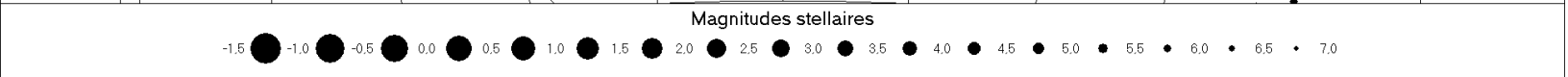
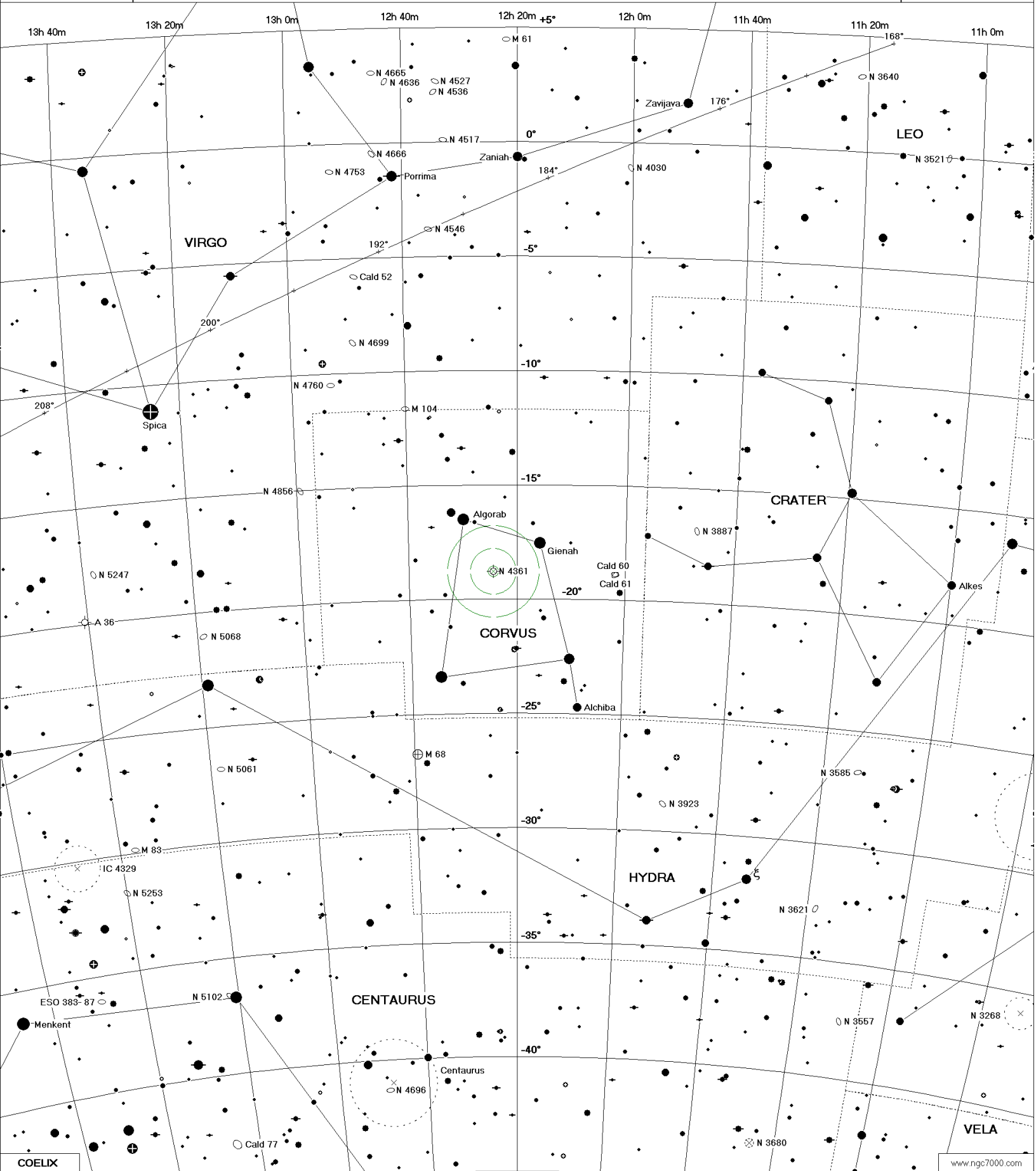
www.ngc7000.com



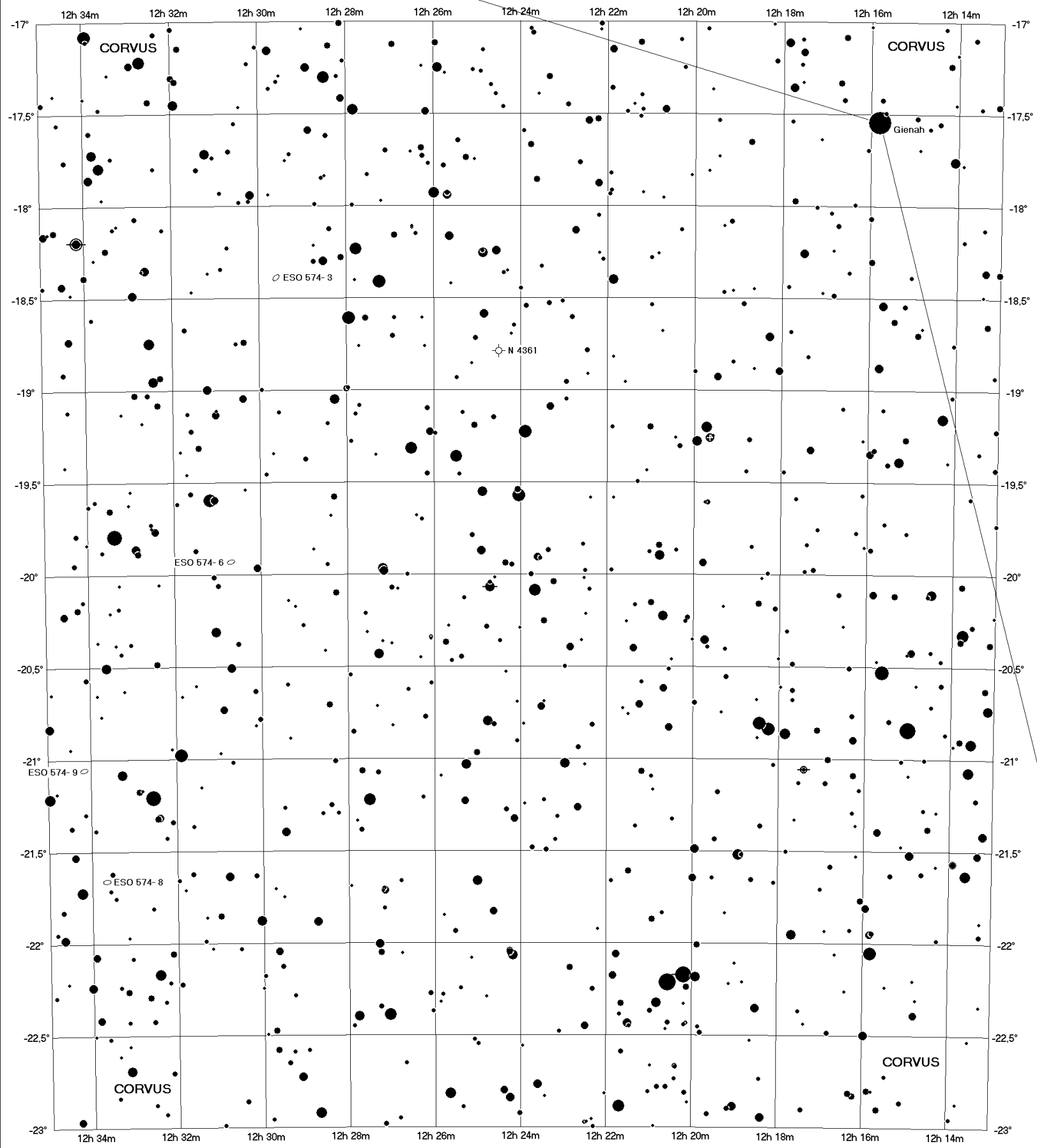


<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 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>





<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>Étoiles variables</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
--	--	---	---	--	--	-------------------------------------	---	--



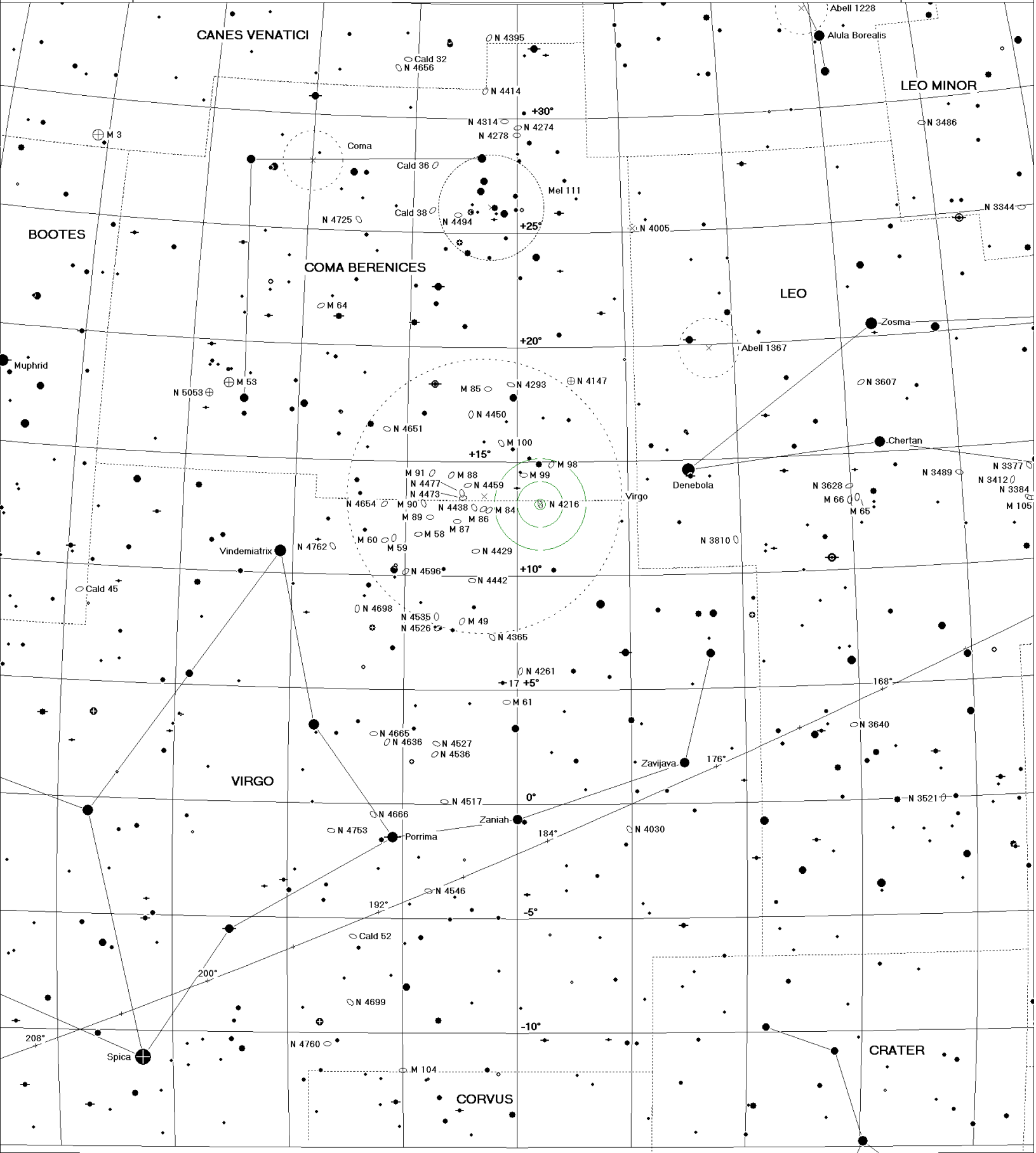
COELIX

www.ngc7000.com

Magnitudes stellaires



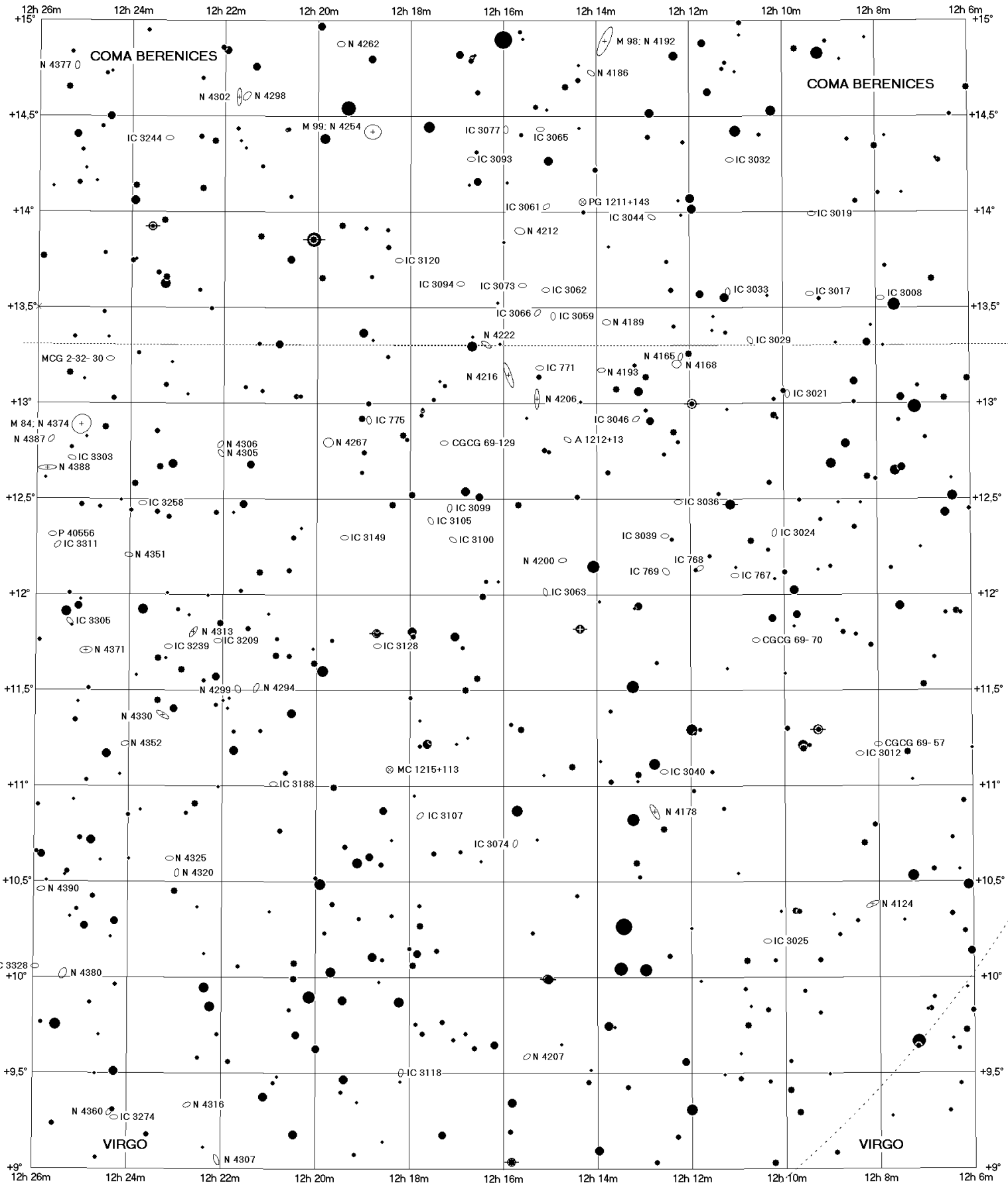
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'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



COELIX 13h 20m 13h 0m 12h 40m 12h 20m 12h 0m 11h 40m 11h 20m 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>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p> <p>Étoiles variables</p>
--	--	---	---	--	--	-------------------------------------	---	--

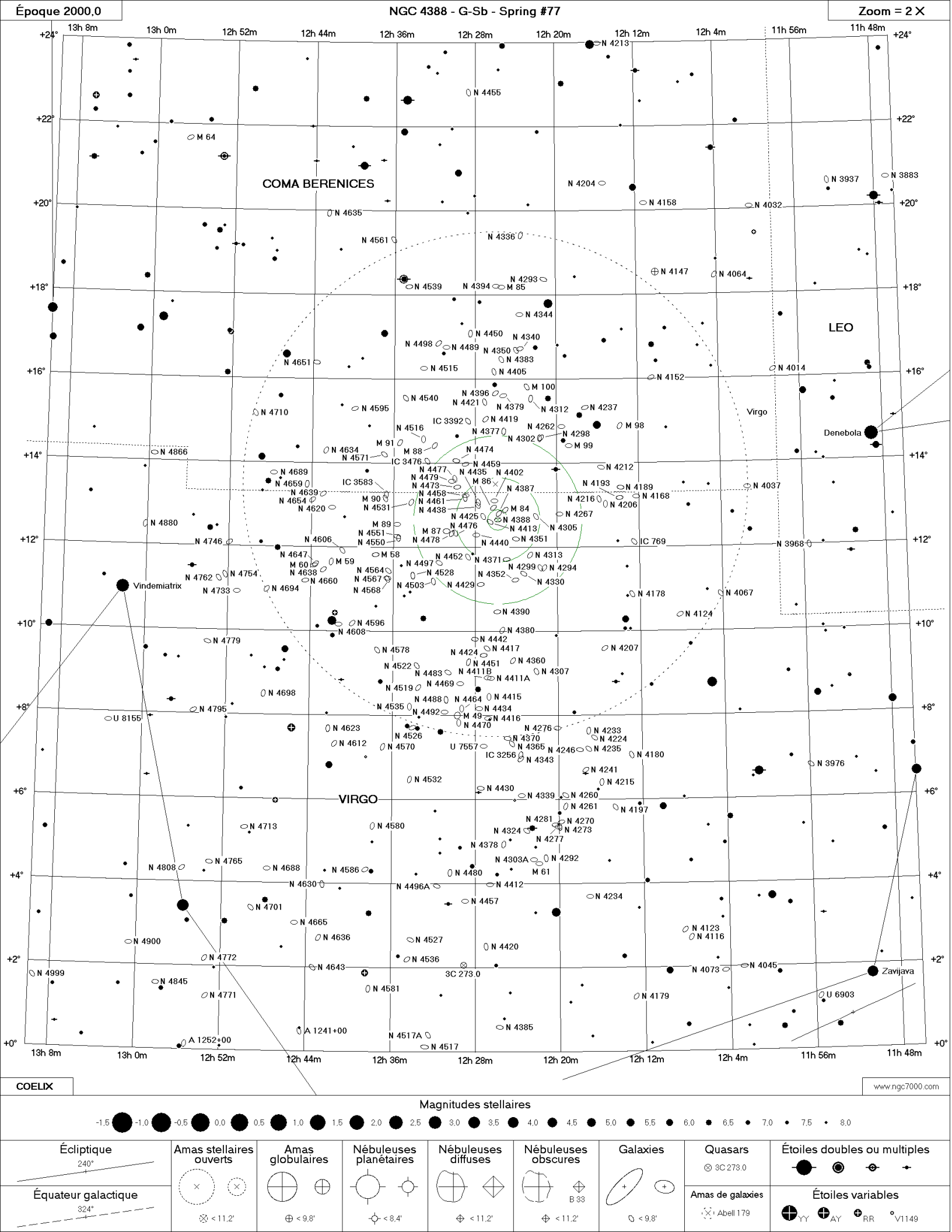


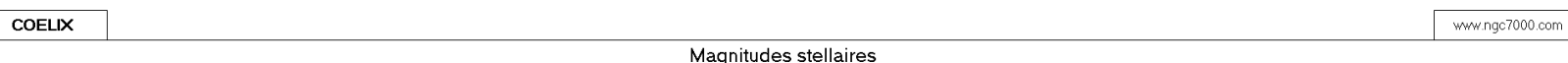
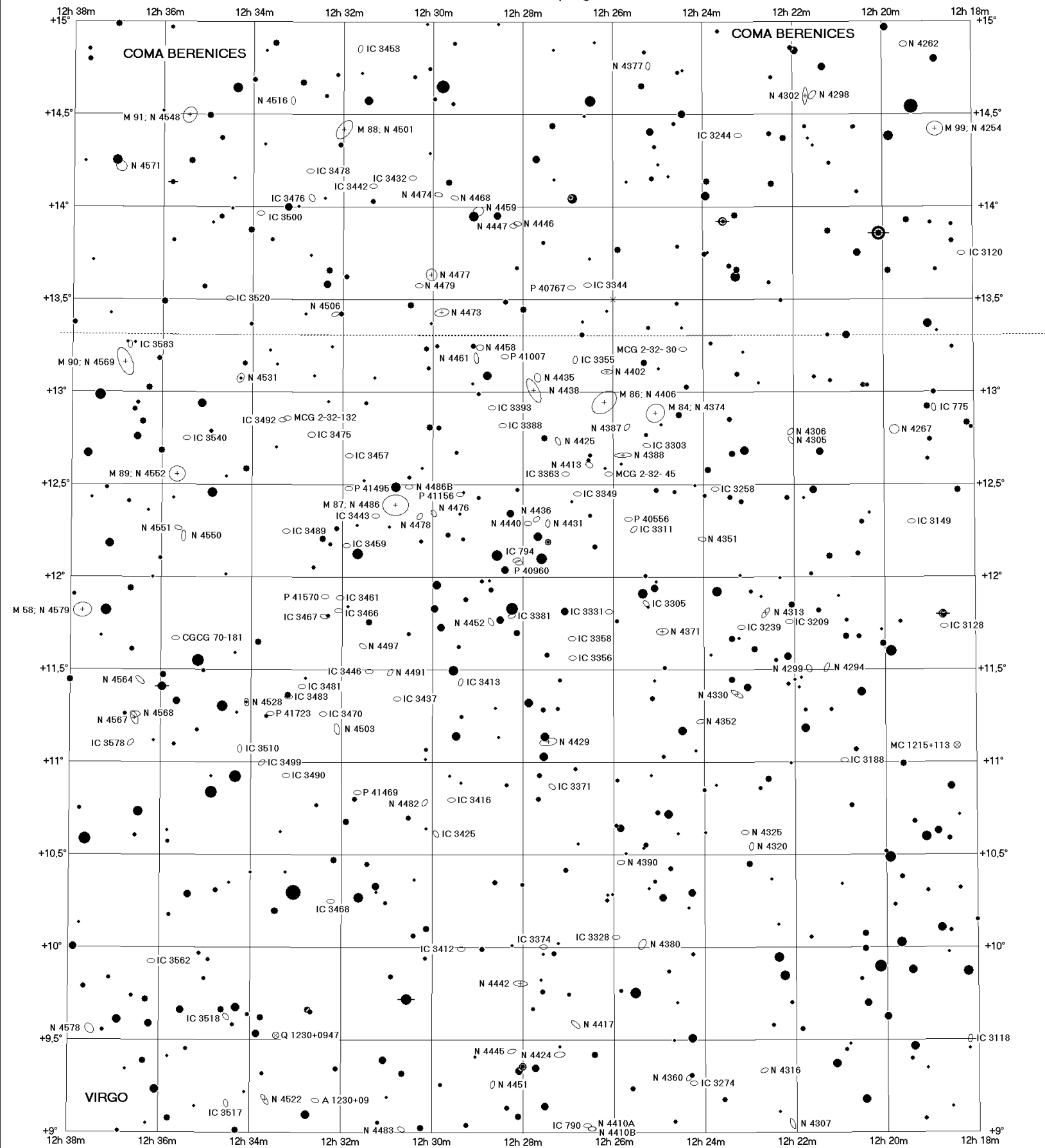
COELIX www.ngc7000.com

Magnitudes stellaires

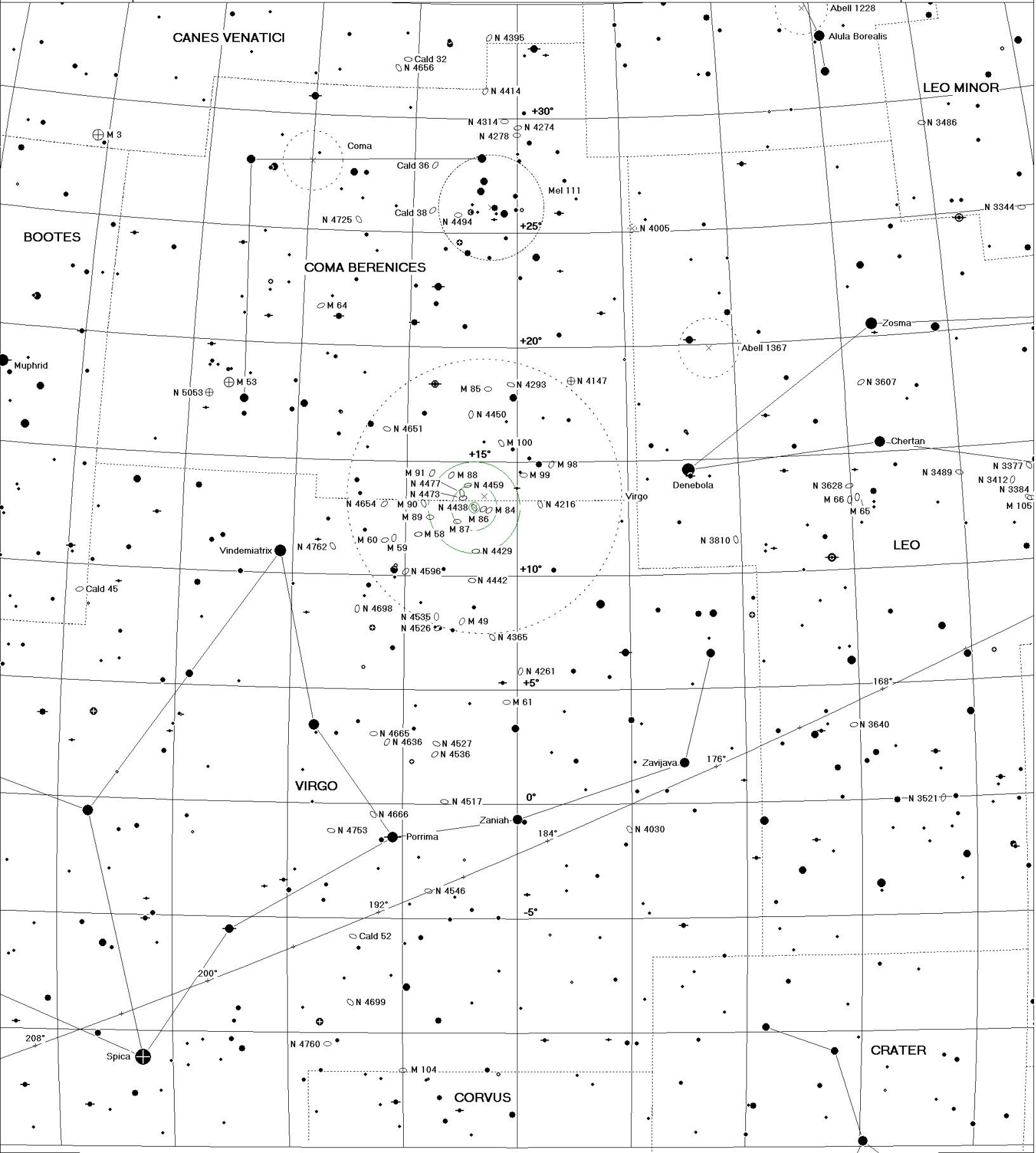
0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0

Écliptique 240° 	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 Amas de galaxies ⊗ Abell 179	Étoiles doubles ou multiples 	Étoiles variables ⊕ YY ⊕ AY ⊕ RR ⊕ V1149
------------------------	---	----------------------------------	--	-------------------------------------	-------------------------------------	--------------------------	--	----------------------------------	---





<p>Écliptique 240° 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>						

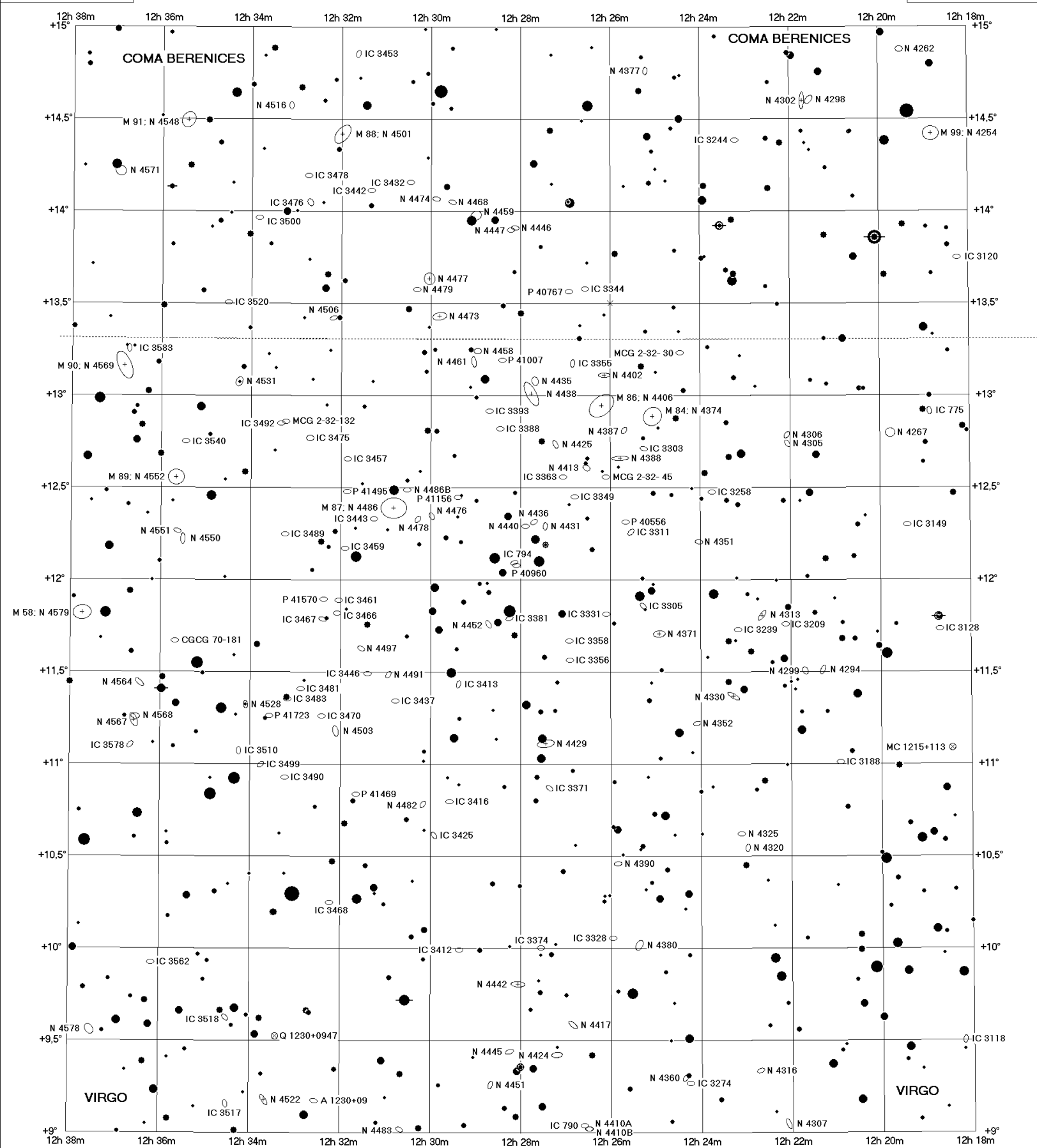


COELIX 13h 20m 13h 0m 12h 40m 12h 20m 12h 0m 11h 40m 11h 20m www.ngc7000.com

Magnitudes stellaires



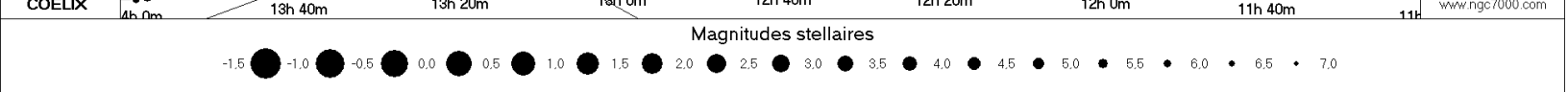
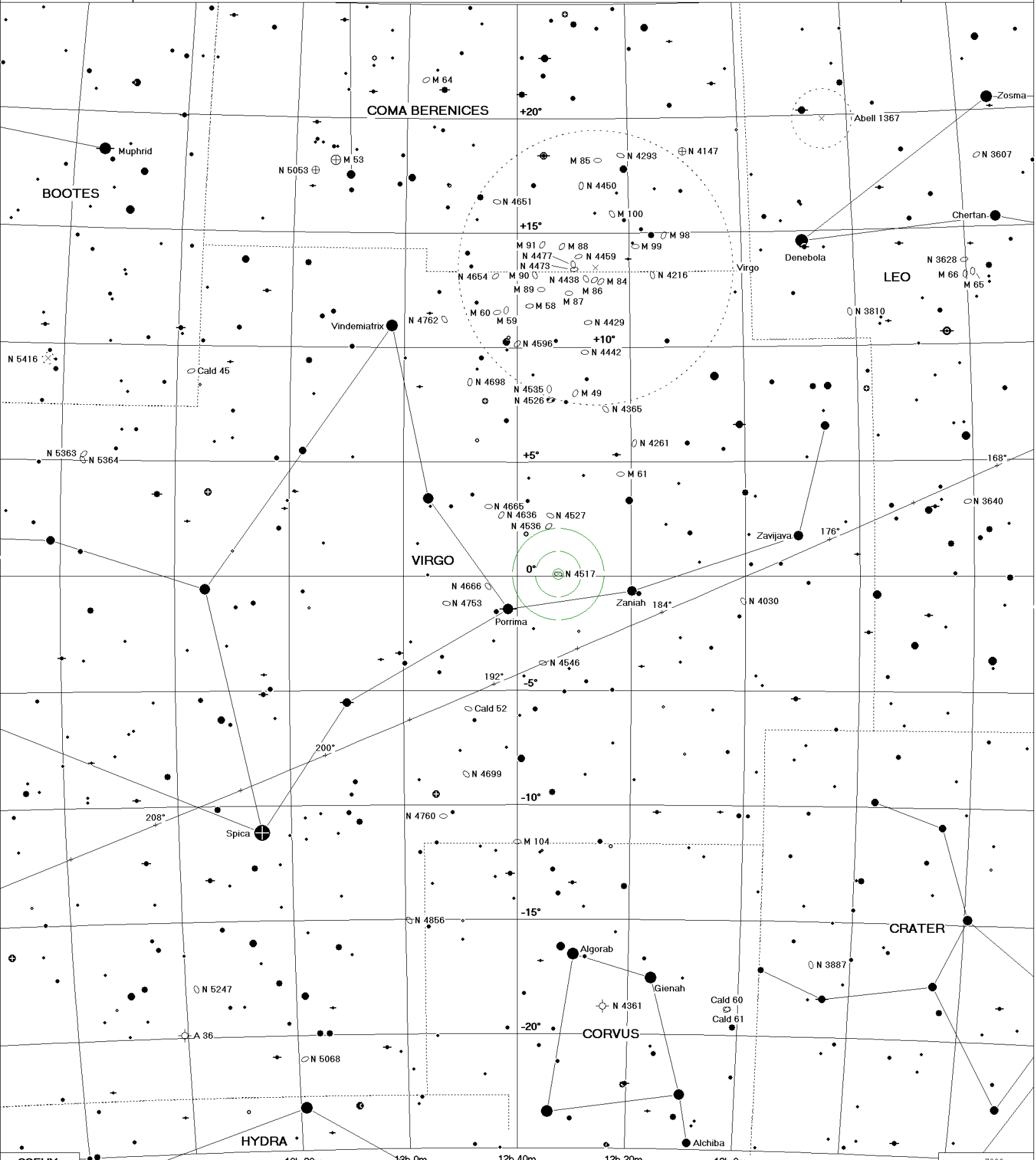
Legend for astronomical symbols including Ecliptic, Galactic Equator, star clusters, nebulae, galaxies, quasars, double stars, and variable stars.



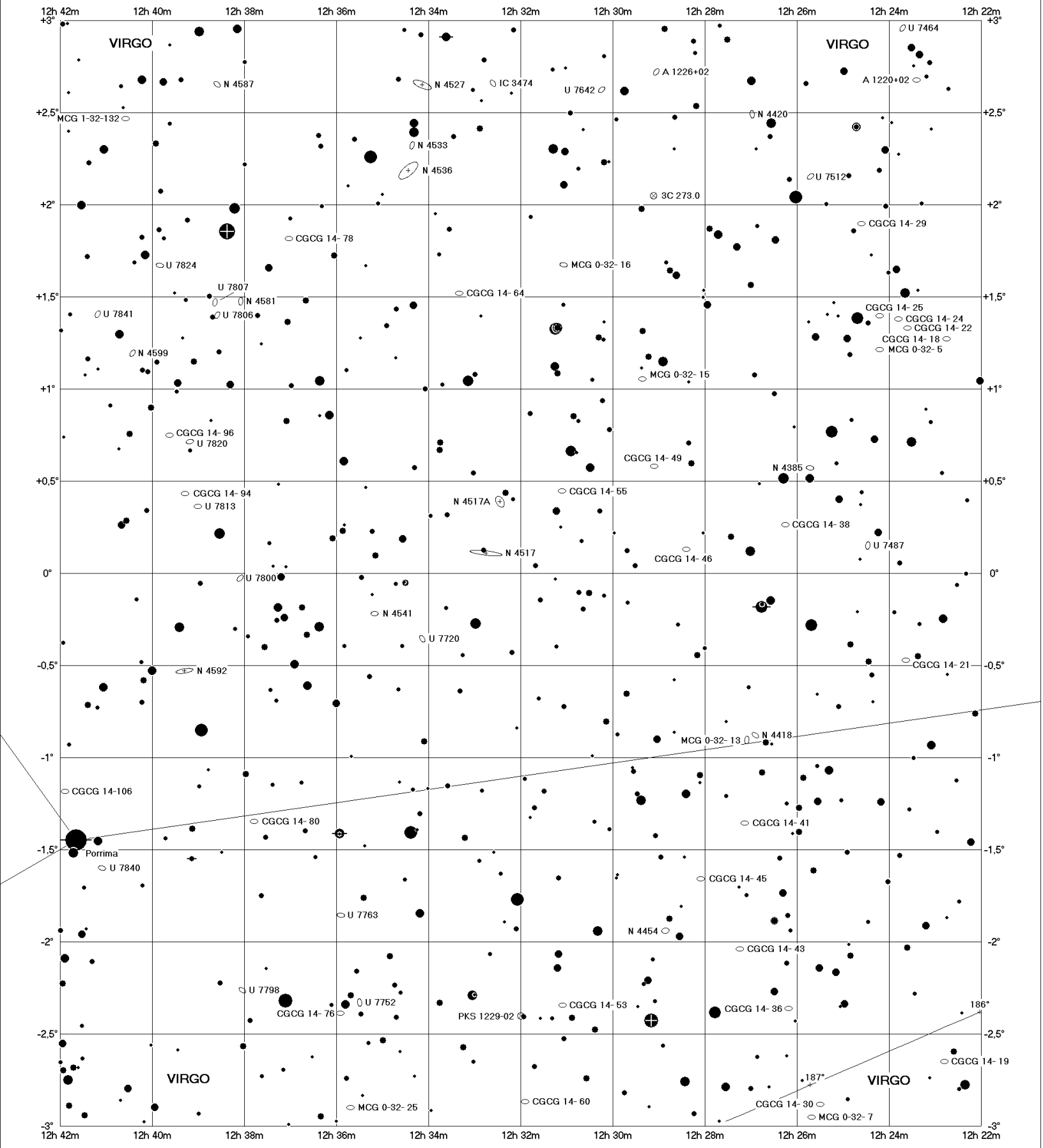
COELIX
www.ngc7000.com

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>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>
--	--	---	---	--	--	-------------------------------------	---	--

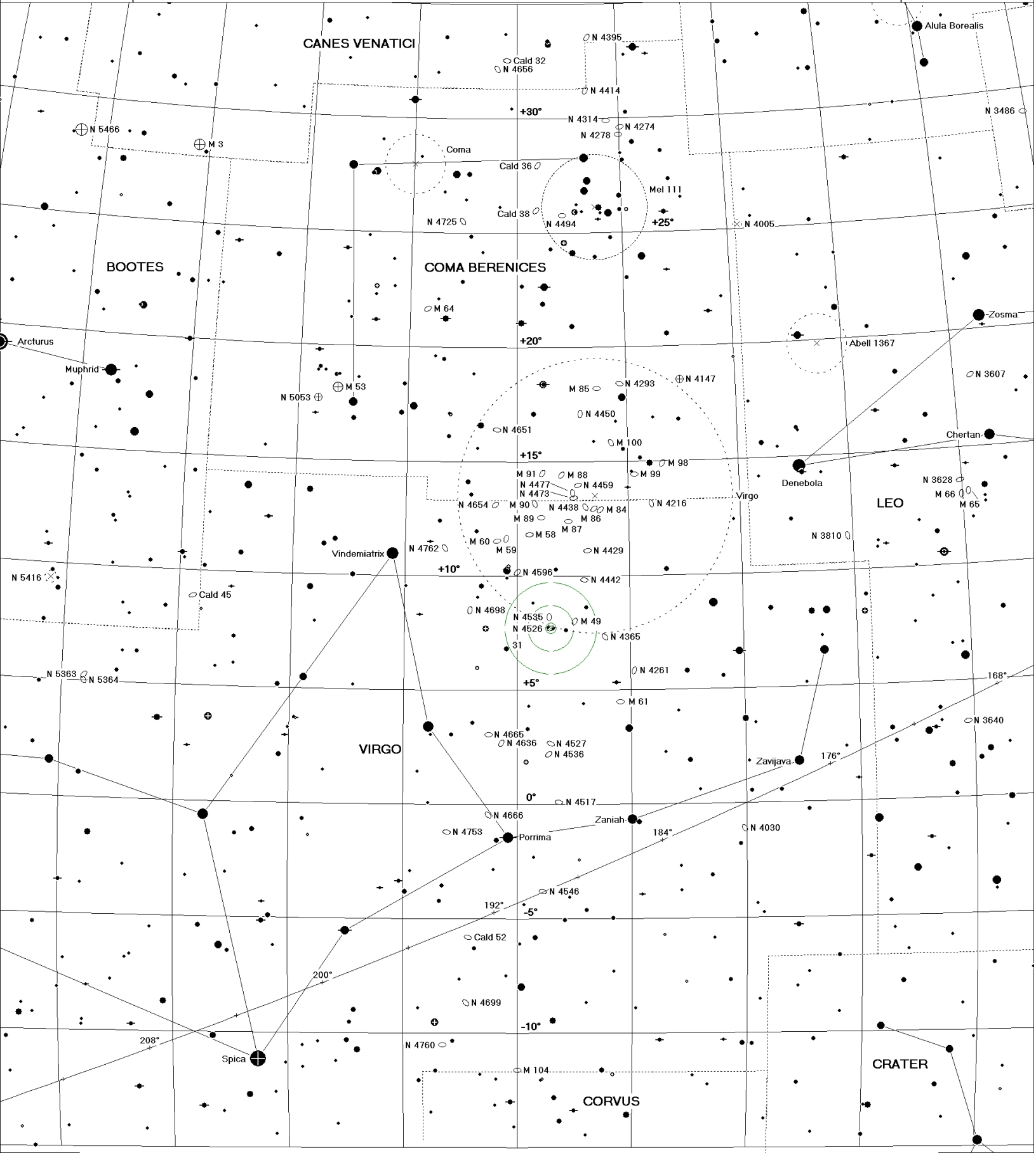


COELIX www.ngc7000.com

Magnitudes stellaires

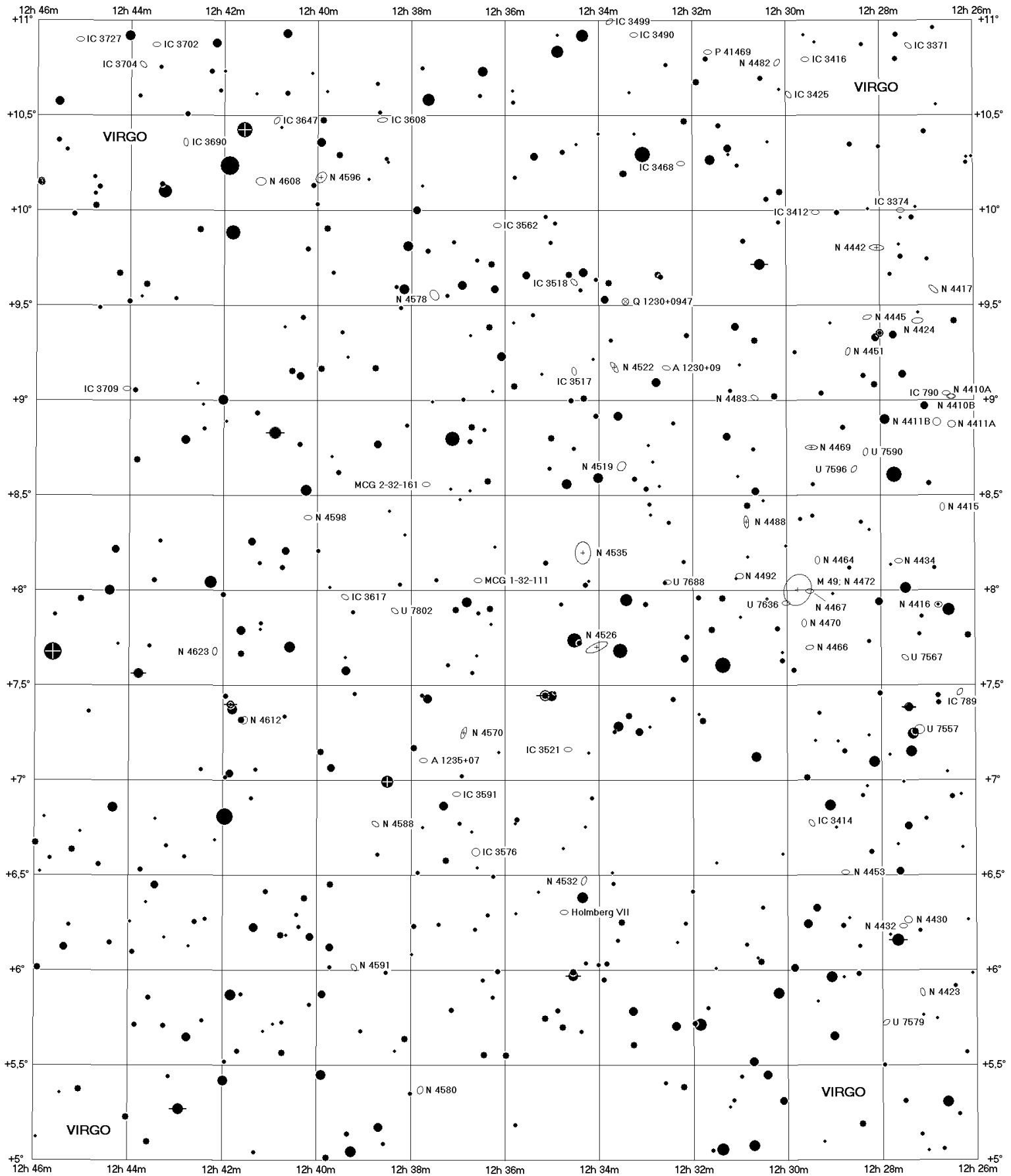
0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0

<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>							

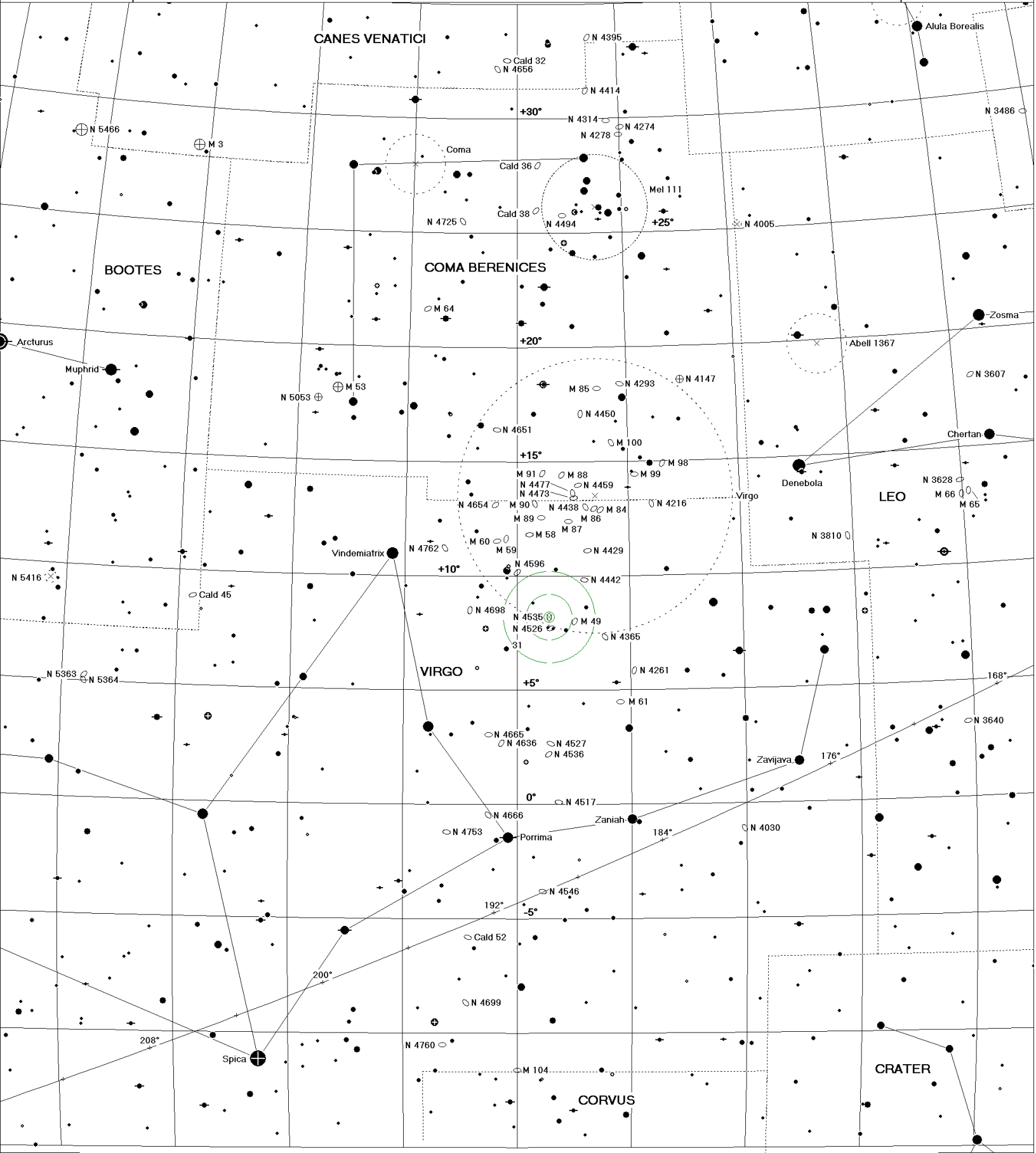


COELIX 13h 40m 13h 20m 13h 0m 12h 40m 12h 20m 12h 0m 11h 40m www.ngc7000.com





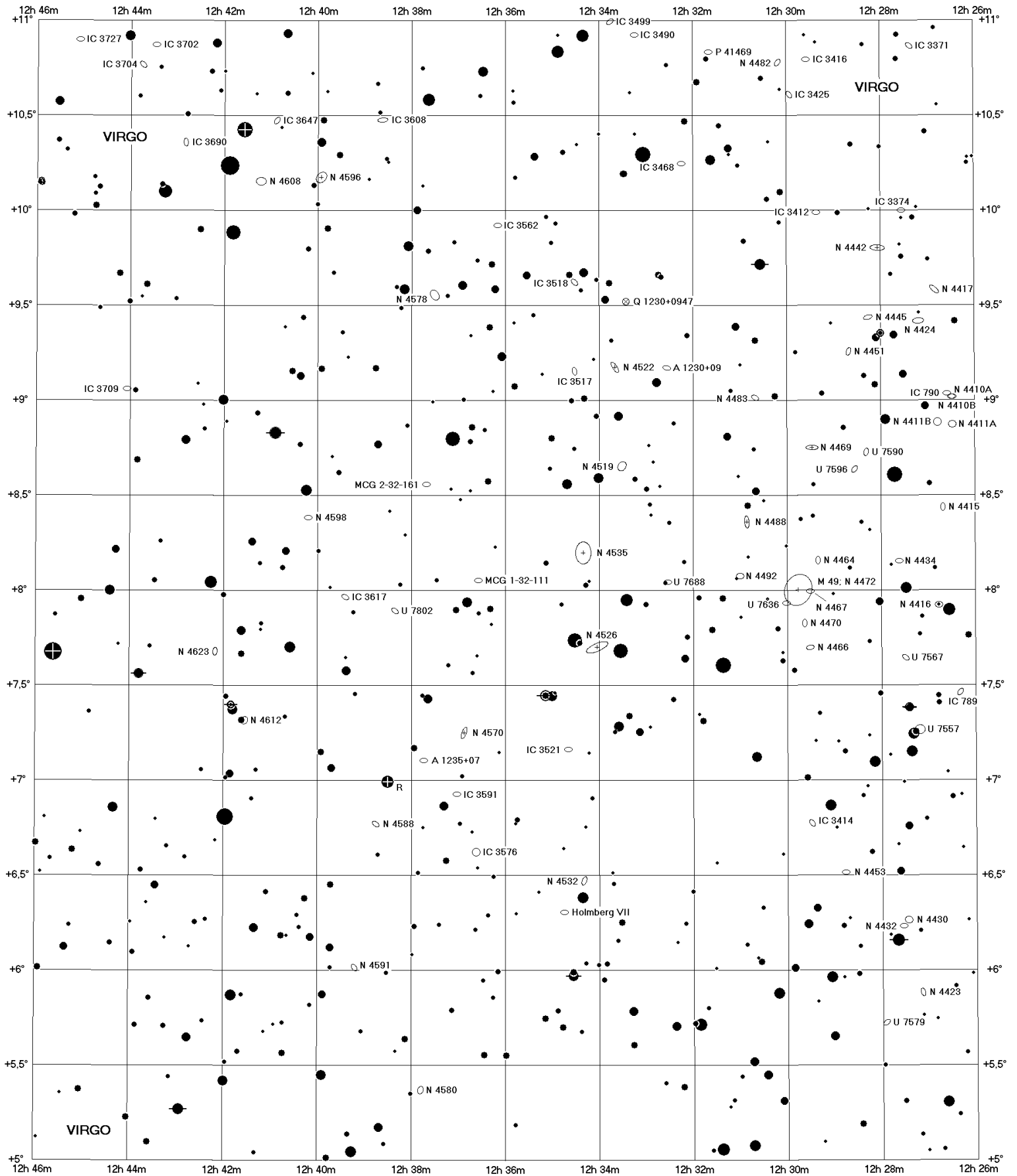
<p>Magnitudes stellaires</p> <p>0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0</p>											
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>		<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses 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 13h 40m 13h 20m 13h 0m 12h 40m 12h 20m 12h 0m 11h 40m www.ngc7000.com



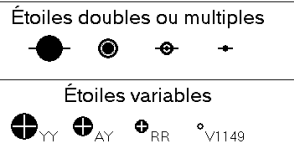
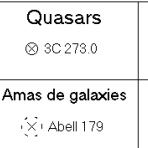
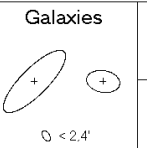
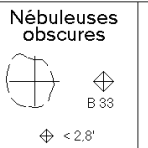
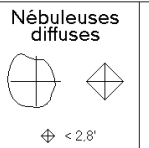
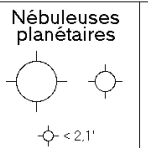
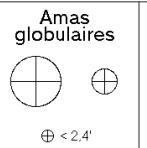
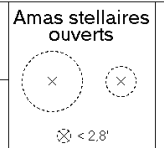
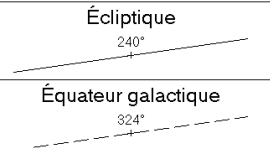
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊖ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊖ < 22.3'</p>	<p>Galaxies</p> <p>⊖ 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

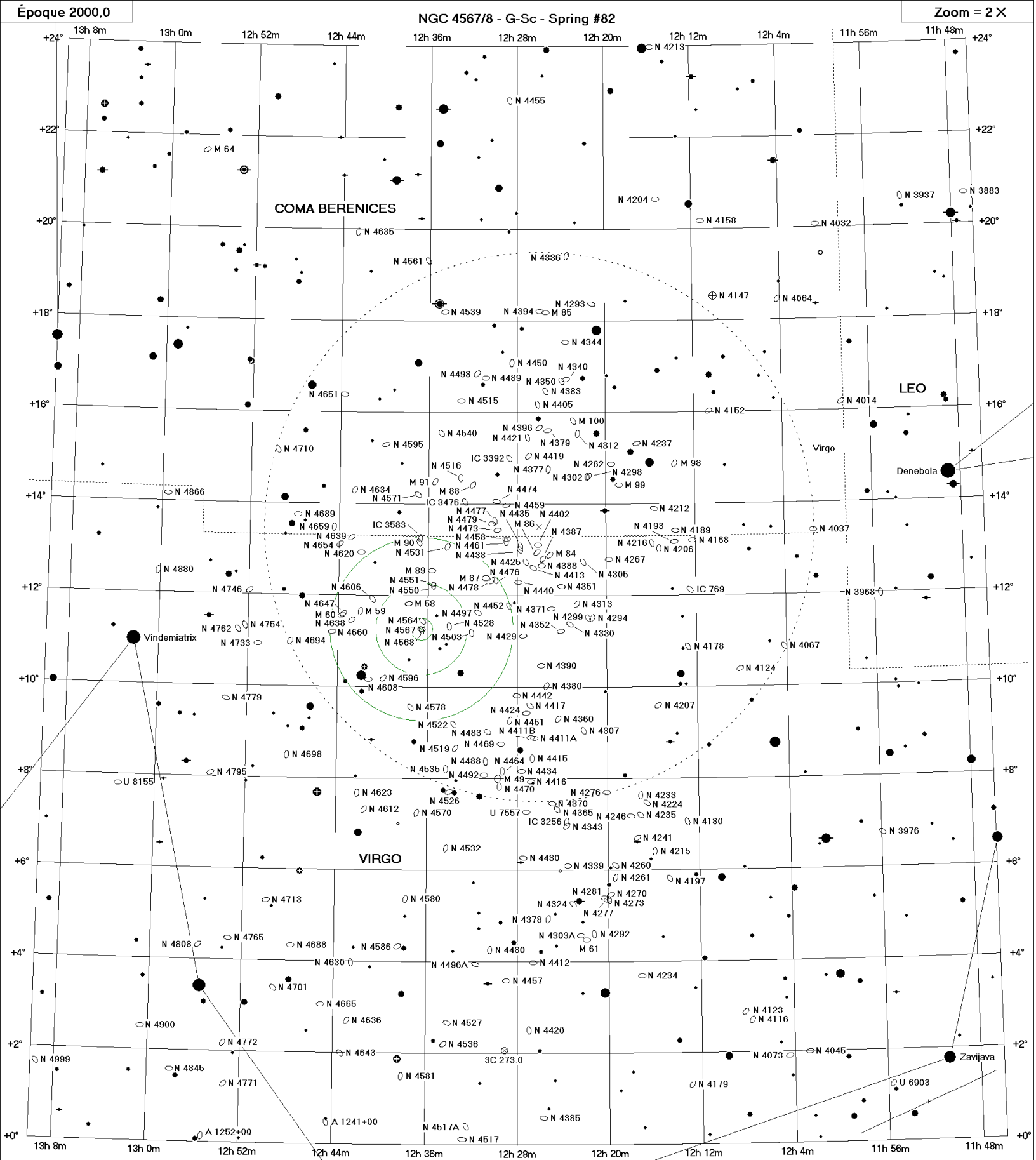


COELIX

www.ngc7000.com

Magnitudes stellaires

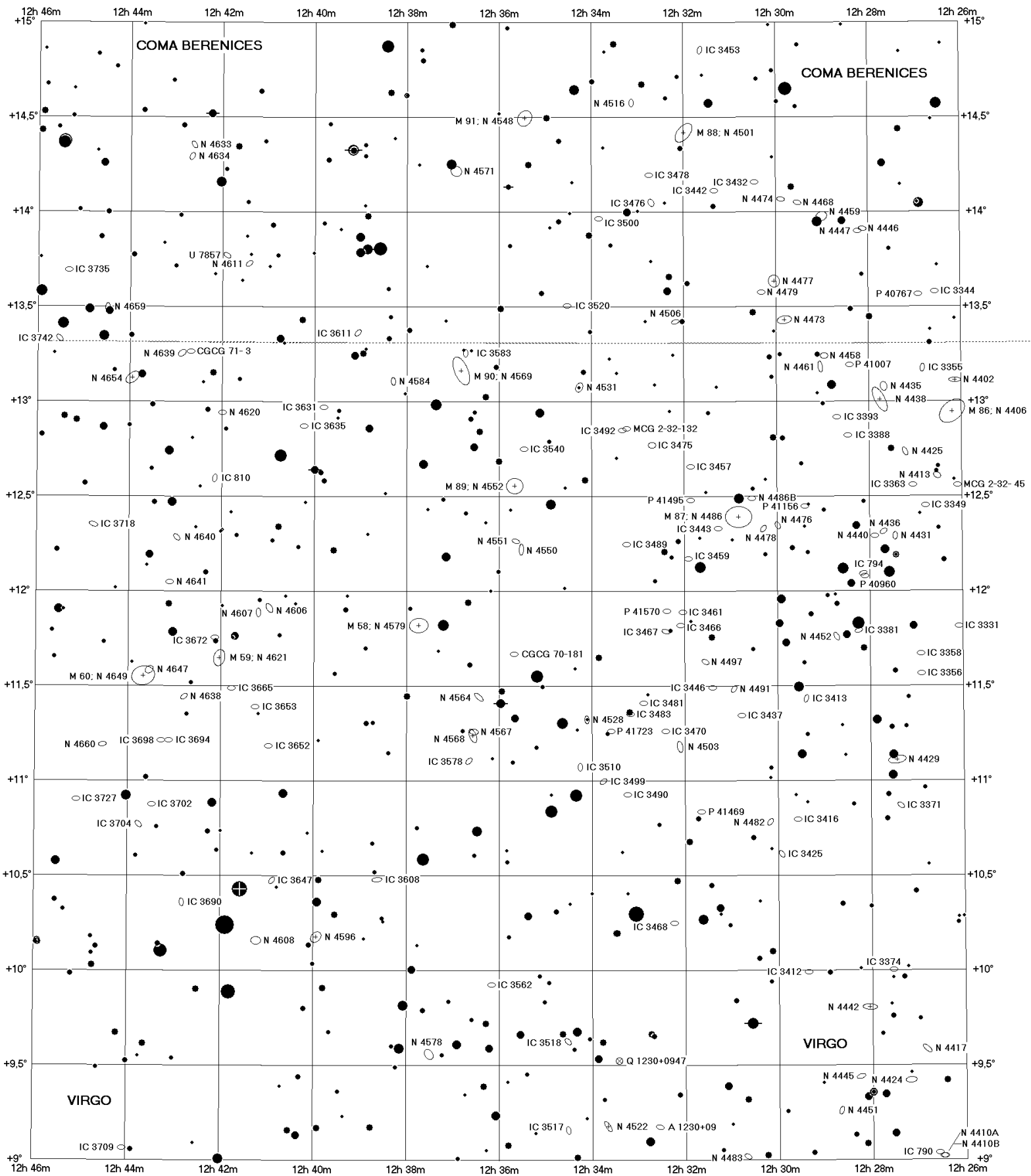




Magnitudes stellaires

-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>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>Amas de galaxies</p> <p>⊗ Abell 179</p>	<p>Étoiles doubles ou multiples</p> <p>⊕ YY ⊕ AY ⊕ RR ⊕ V1149</p>
--	--	--	--	--	--	------------------------------------	---	---



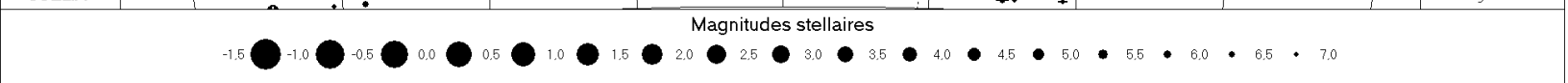
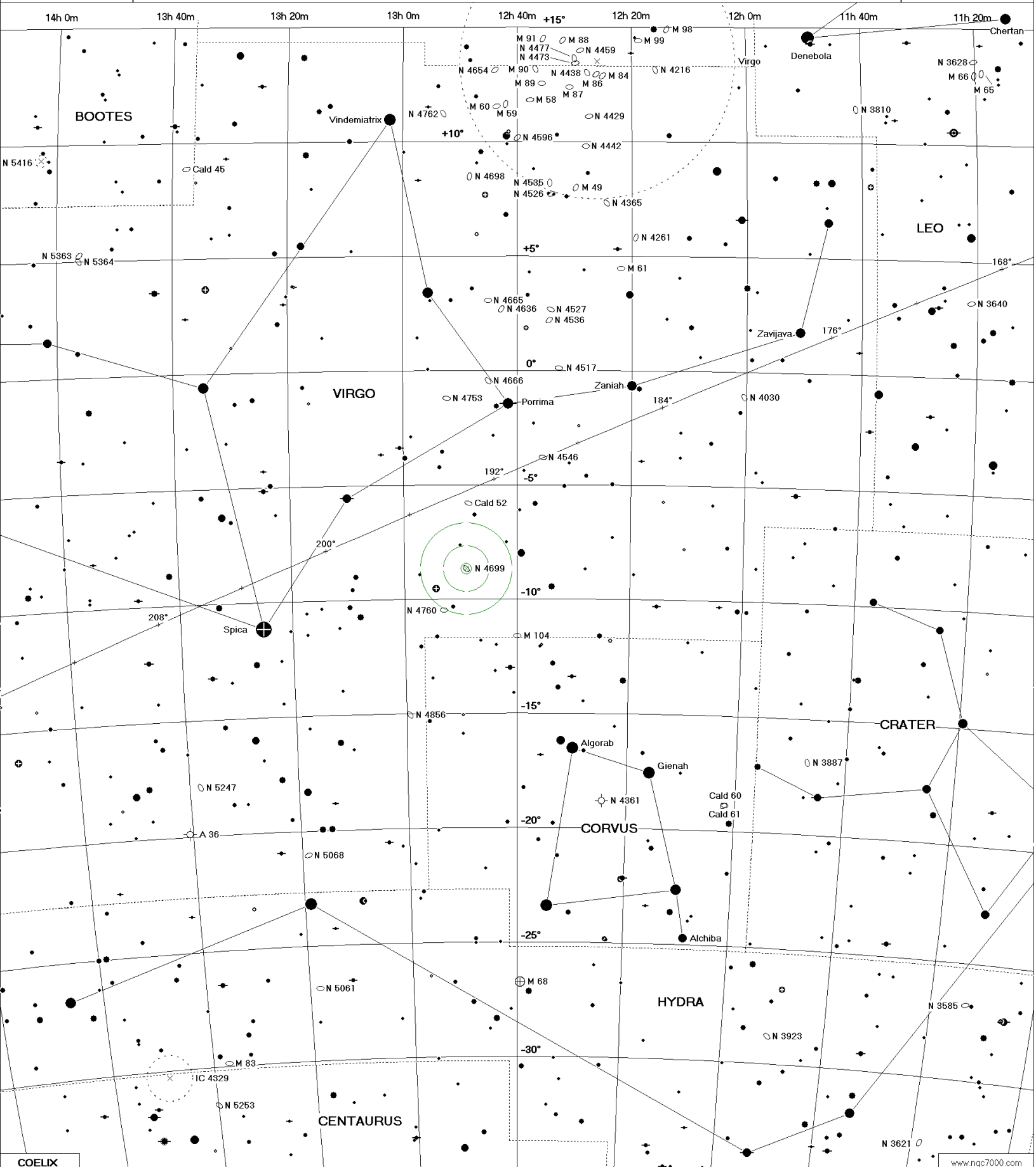
COELIX

www.ngc7000.com

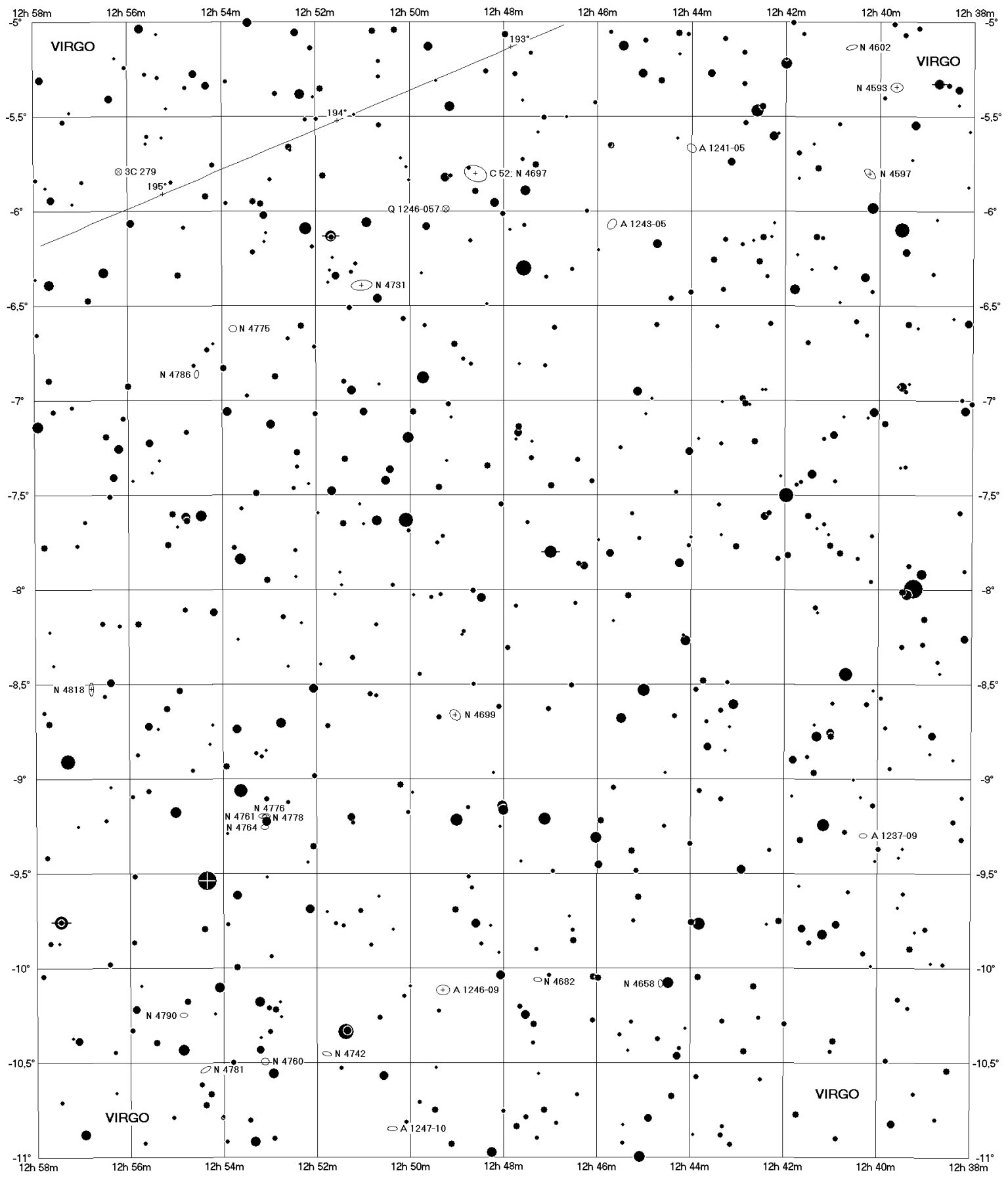
Magnitudes stellaires



<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 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>							



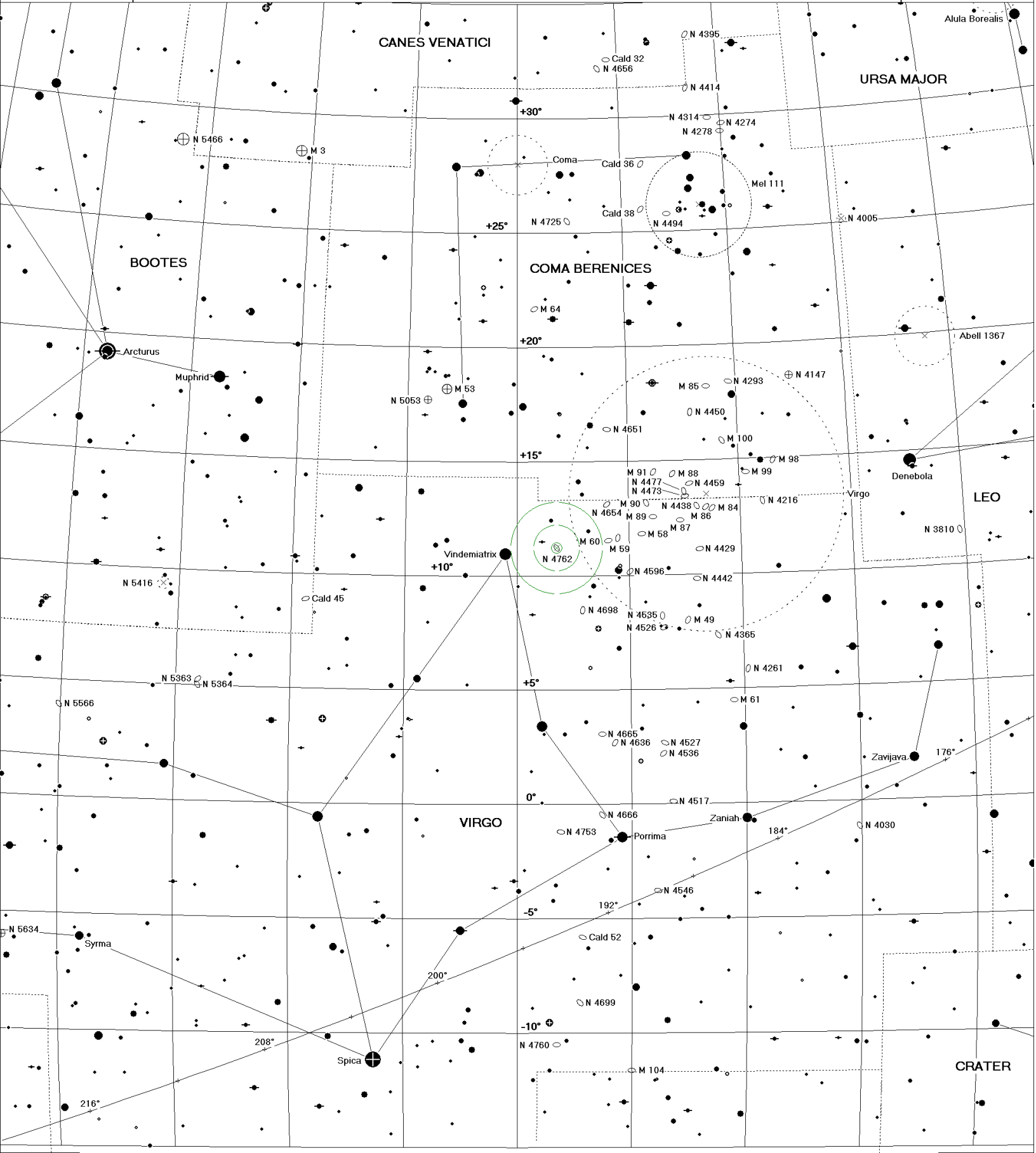
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊖ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊖ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 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

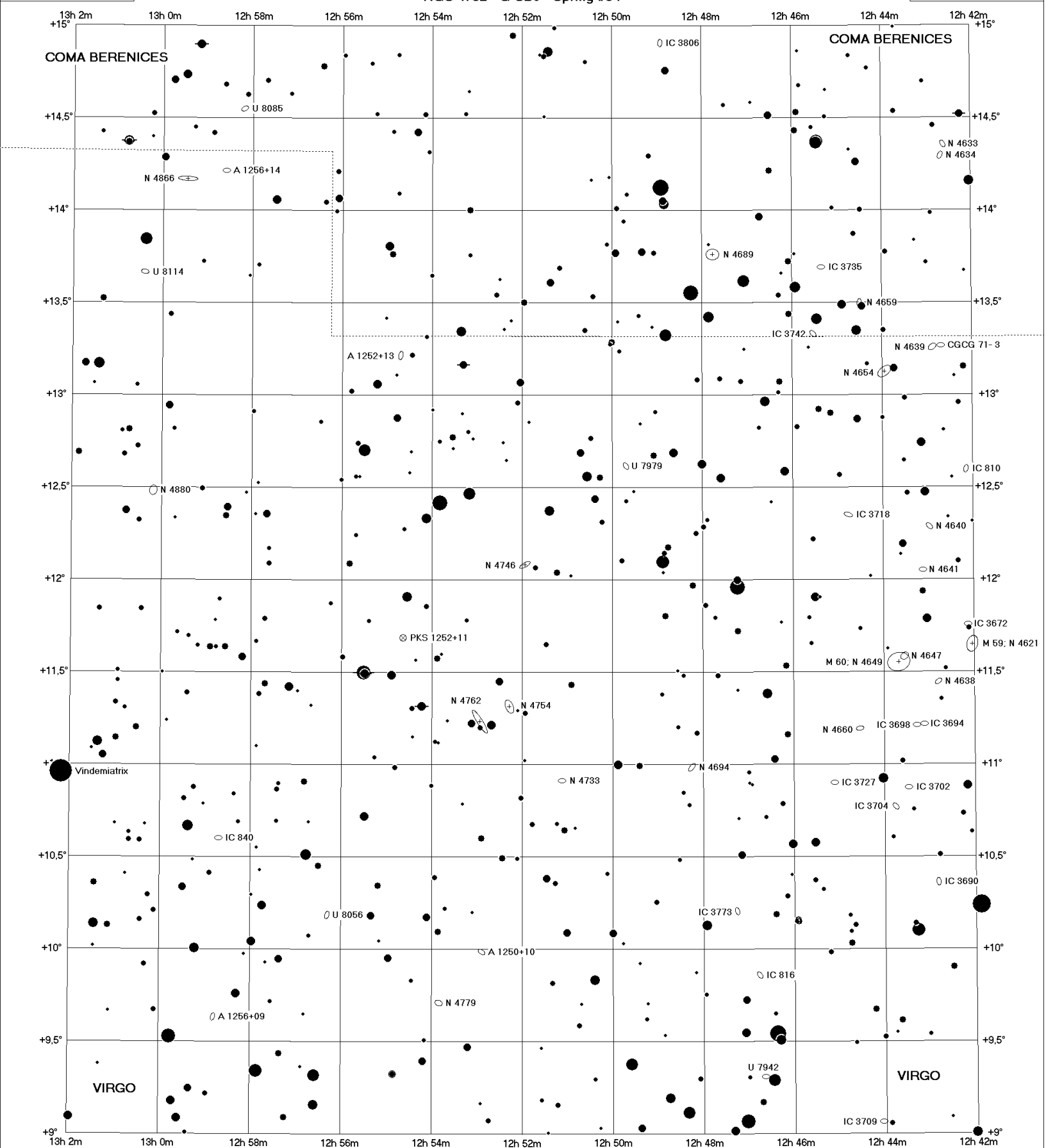


<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 2.8'</p>	<p>Amas globulaires</p> <p>⊕ < 2.4'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 2.1'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 2.8'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 2.8'</p>	<p>Galaxies</p> <p>⊖ < 2.4'</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>



COELIX 14h 0m 13h 40m 13h 20m 13h 0m 12h 40m 12h 20m 12h 0m www.ngc7000.com

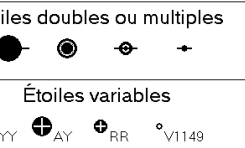
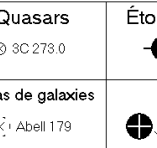
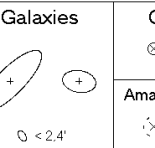
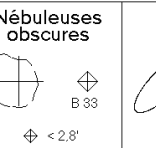
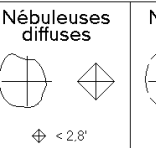
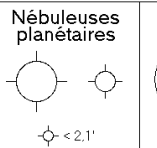
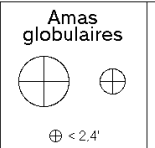
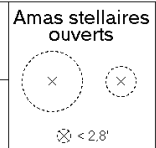
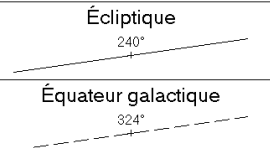


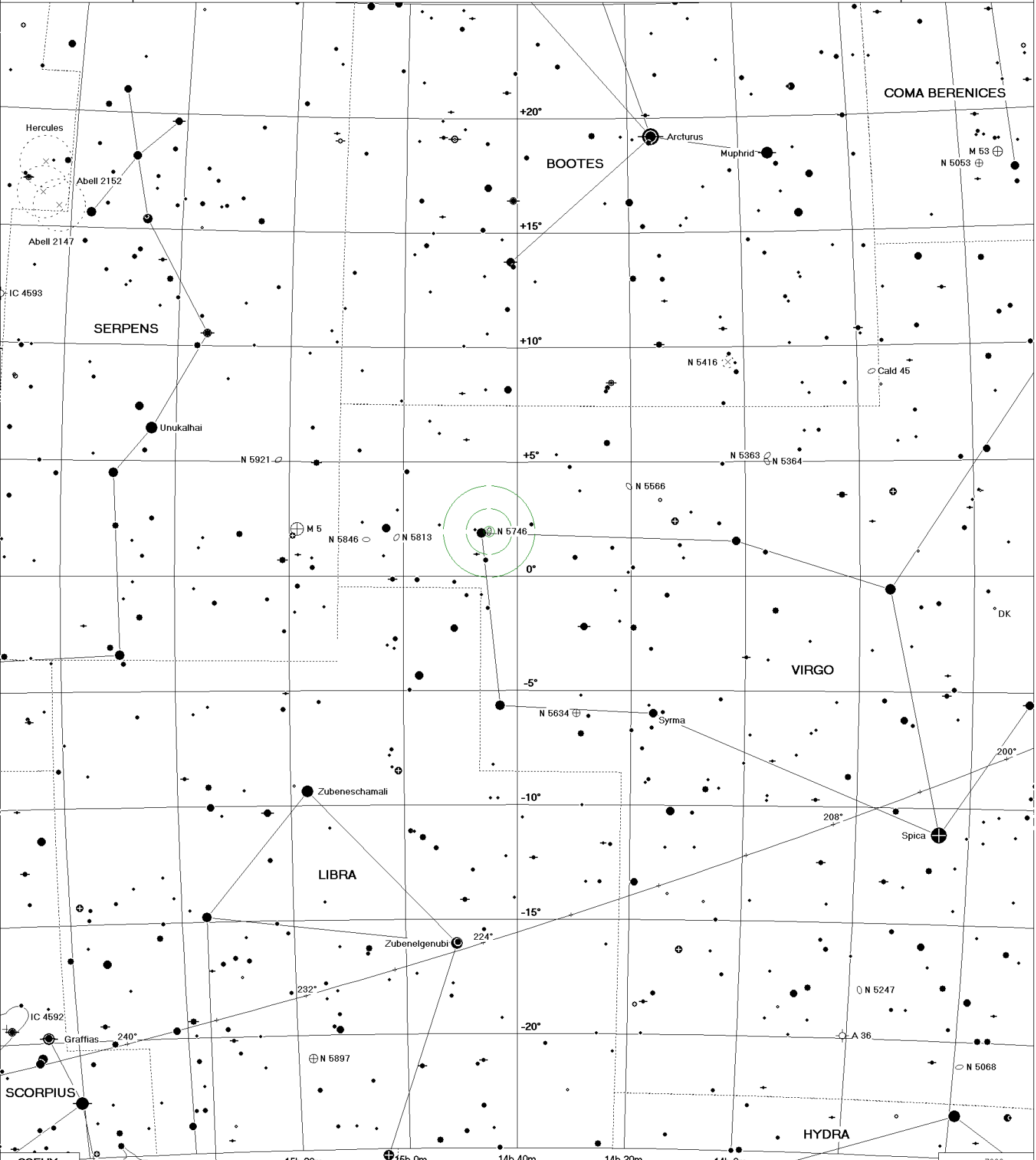


COELIX

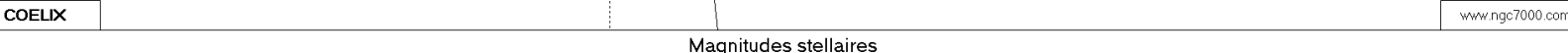
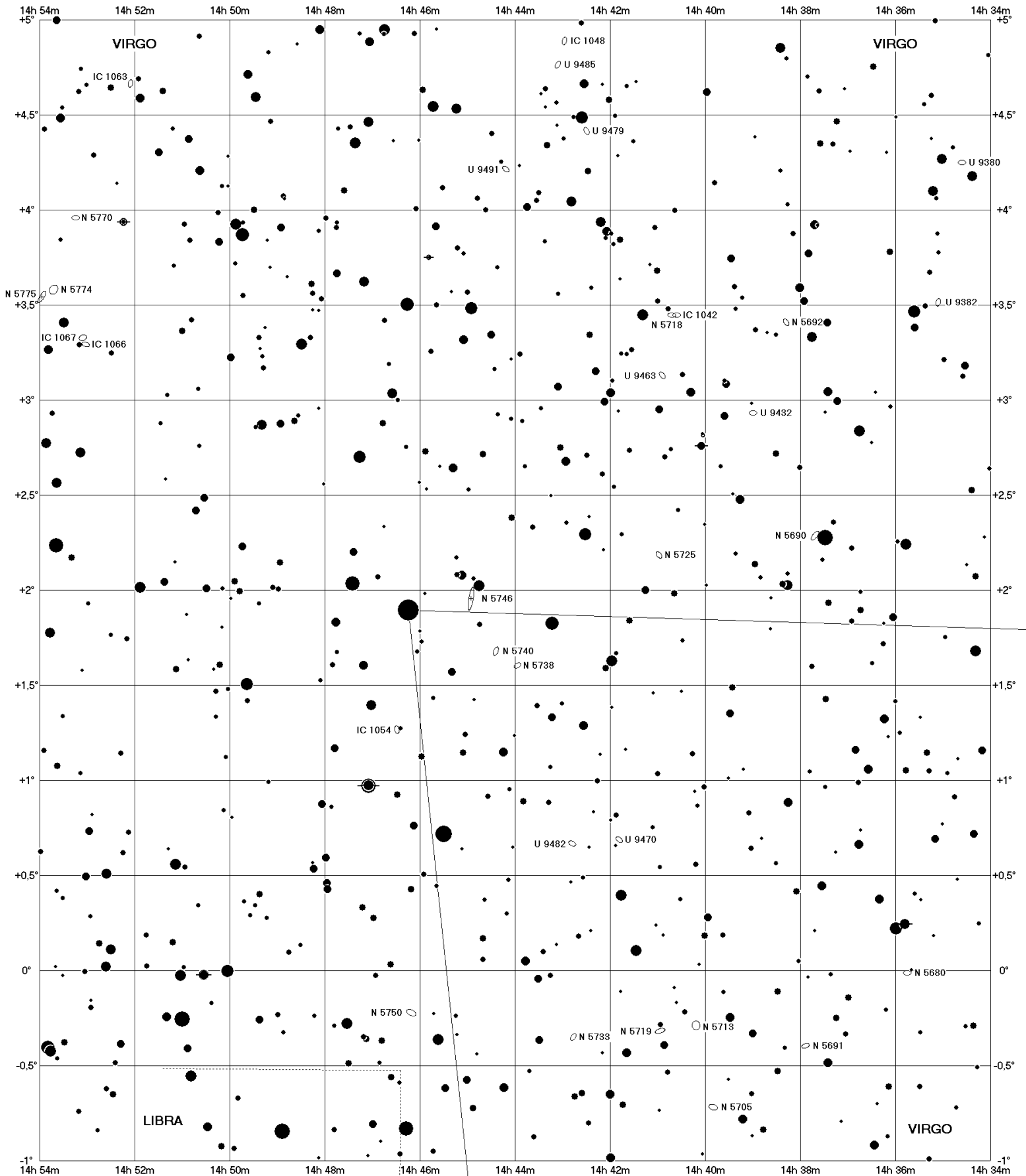
www.ngc7000.com

Magnitudes stellaires

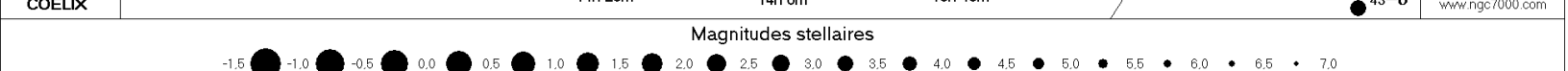
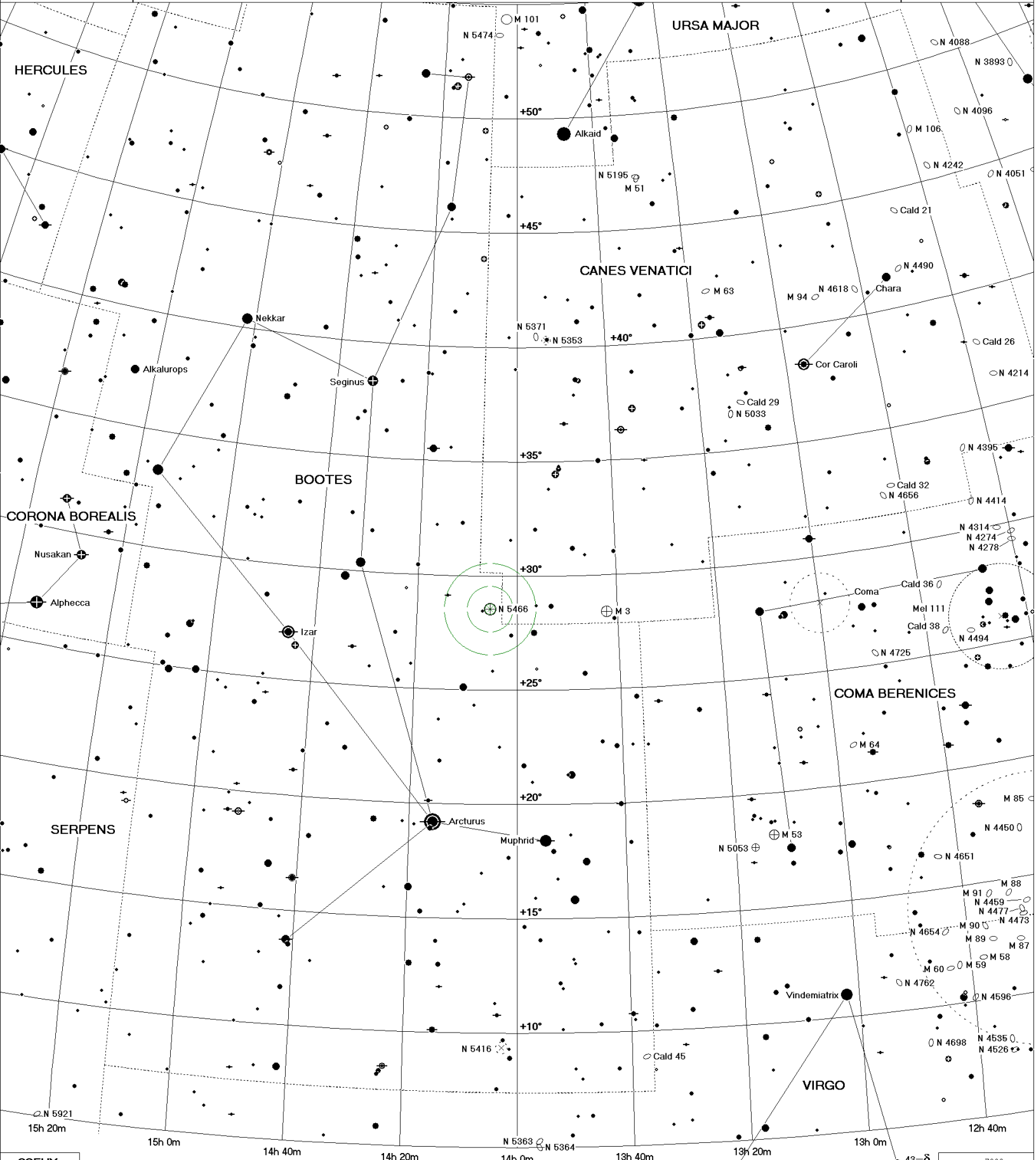




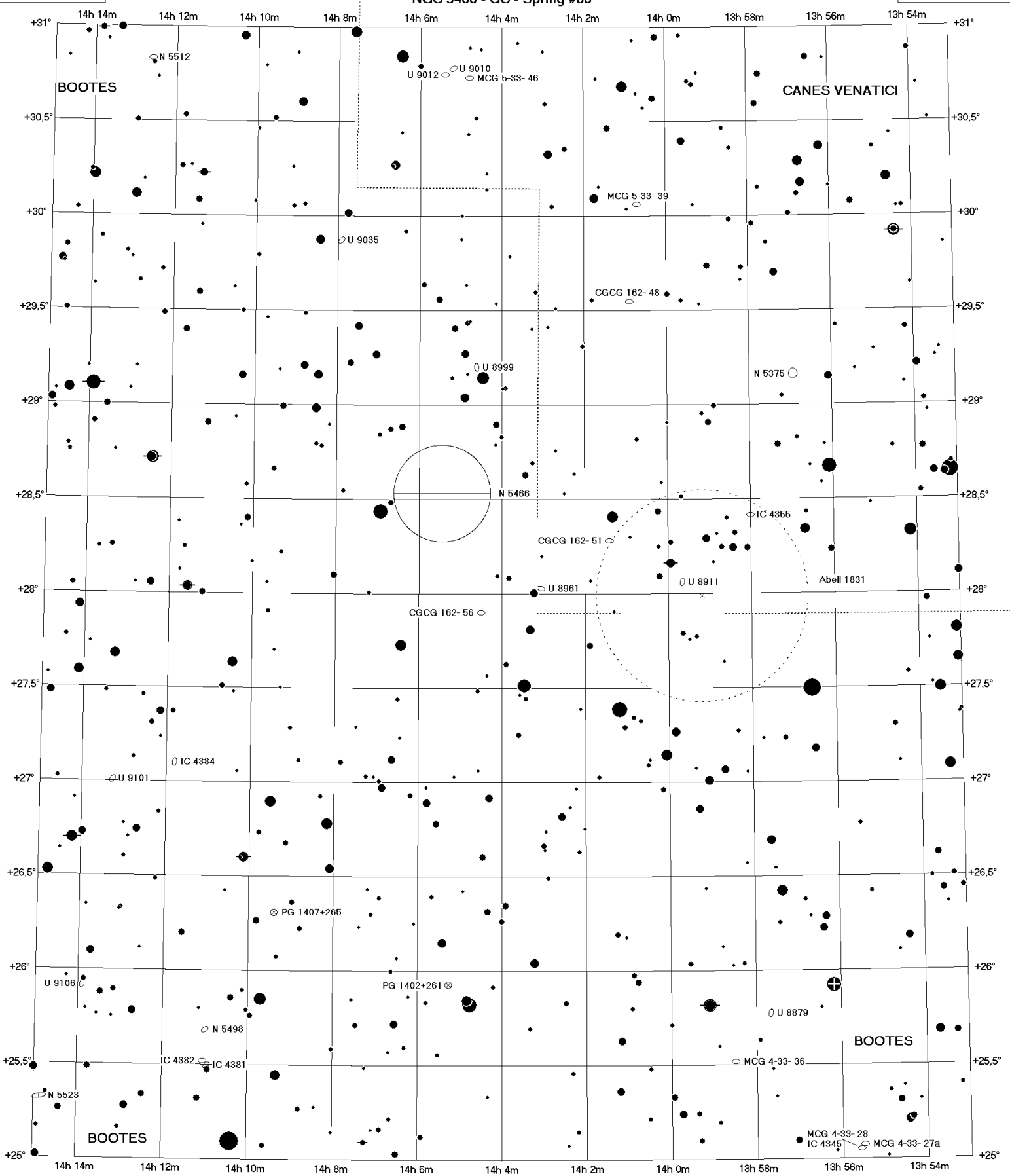
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊖ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊖ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 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>	



<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>	

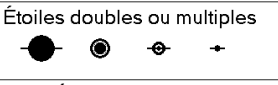
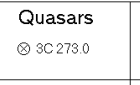
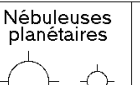
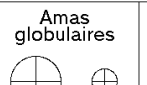
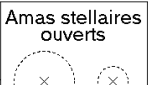
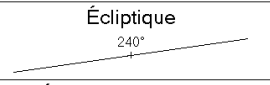


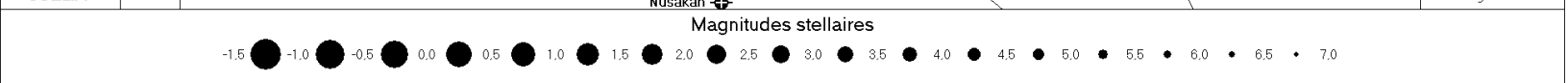
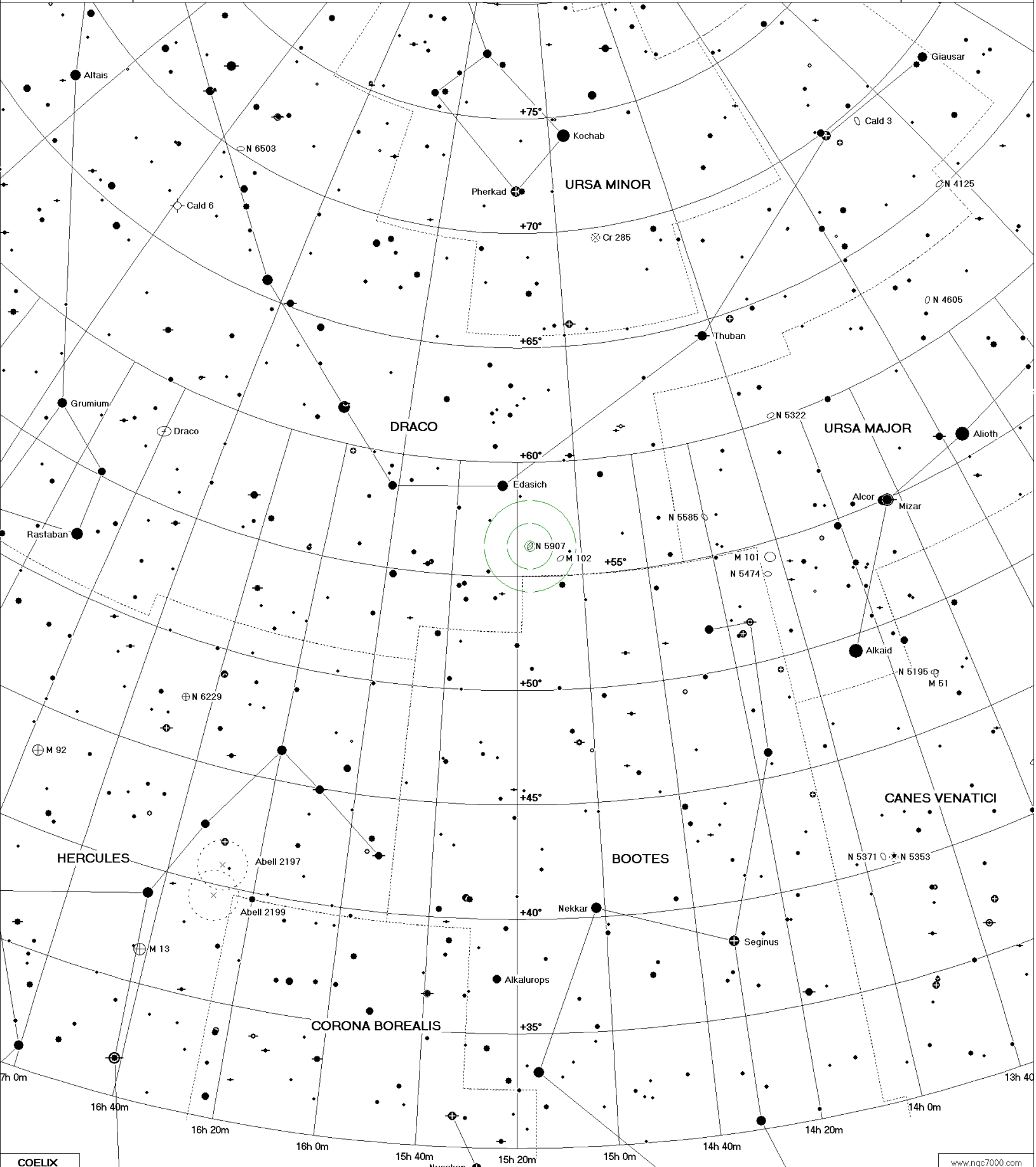
<p>Écliptique 240°</p> <p>Équateur galactique 324°</p>	<p>Amas stellaires ouverts</p> <p>⊗ < 22.3'</p>	<p>Amas globulaires</p> <p>⊕ < 19.5'</p>	<p>Nébuleuses planétaires</p> <p>⊖ < 16.7'</p>	<p>Nébuleuses diffuses</p> <p>⊕ < 22.3'</p>	<p>Nébuleuses obscures</p> <p>⊕ < 22.3'</p>	<p>Galaxies</p> <p>⊖ < 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>



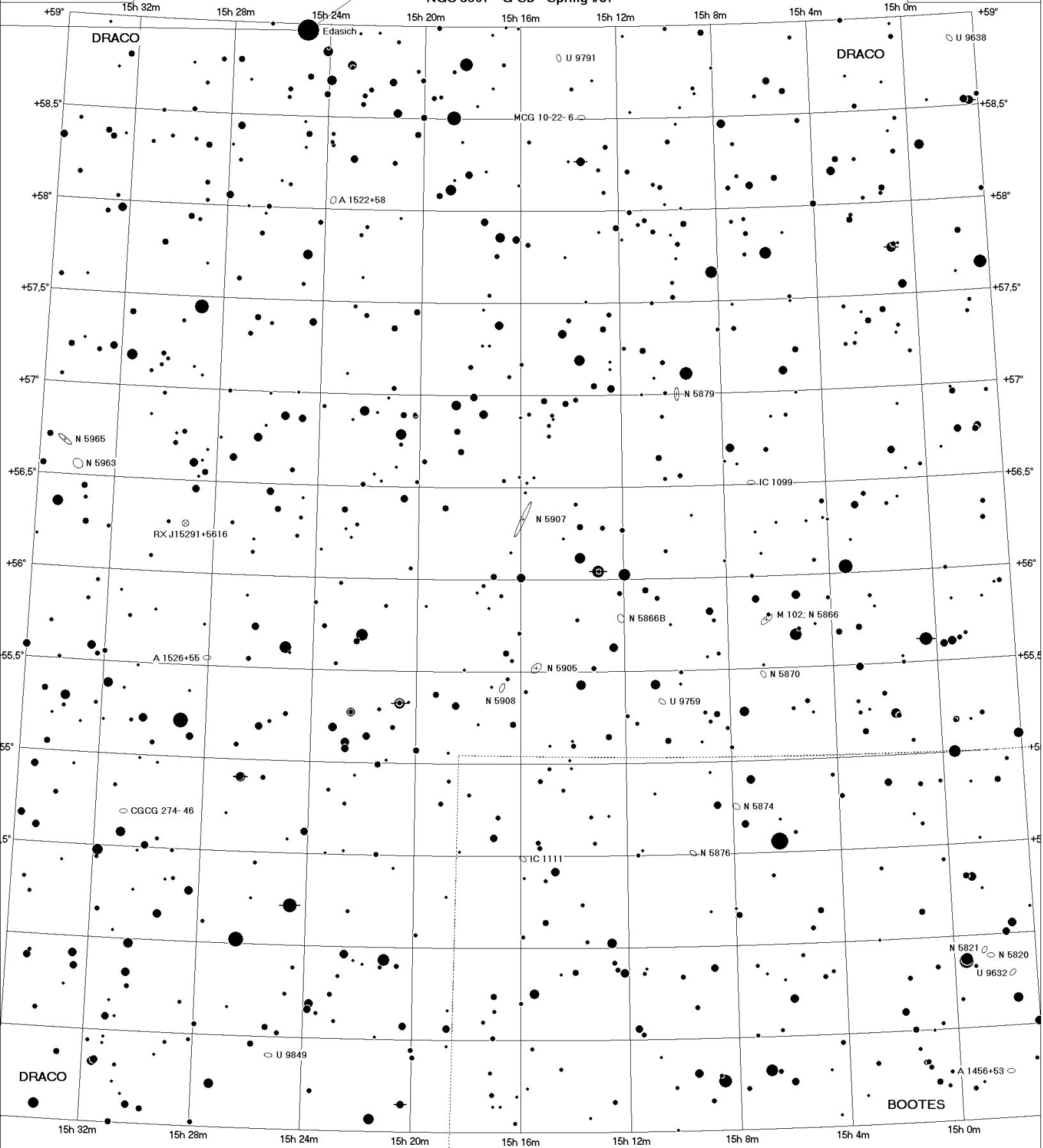
COELIX

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>	<p>Étoiles variables</p>



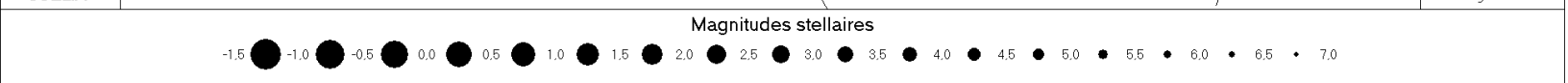
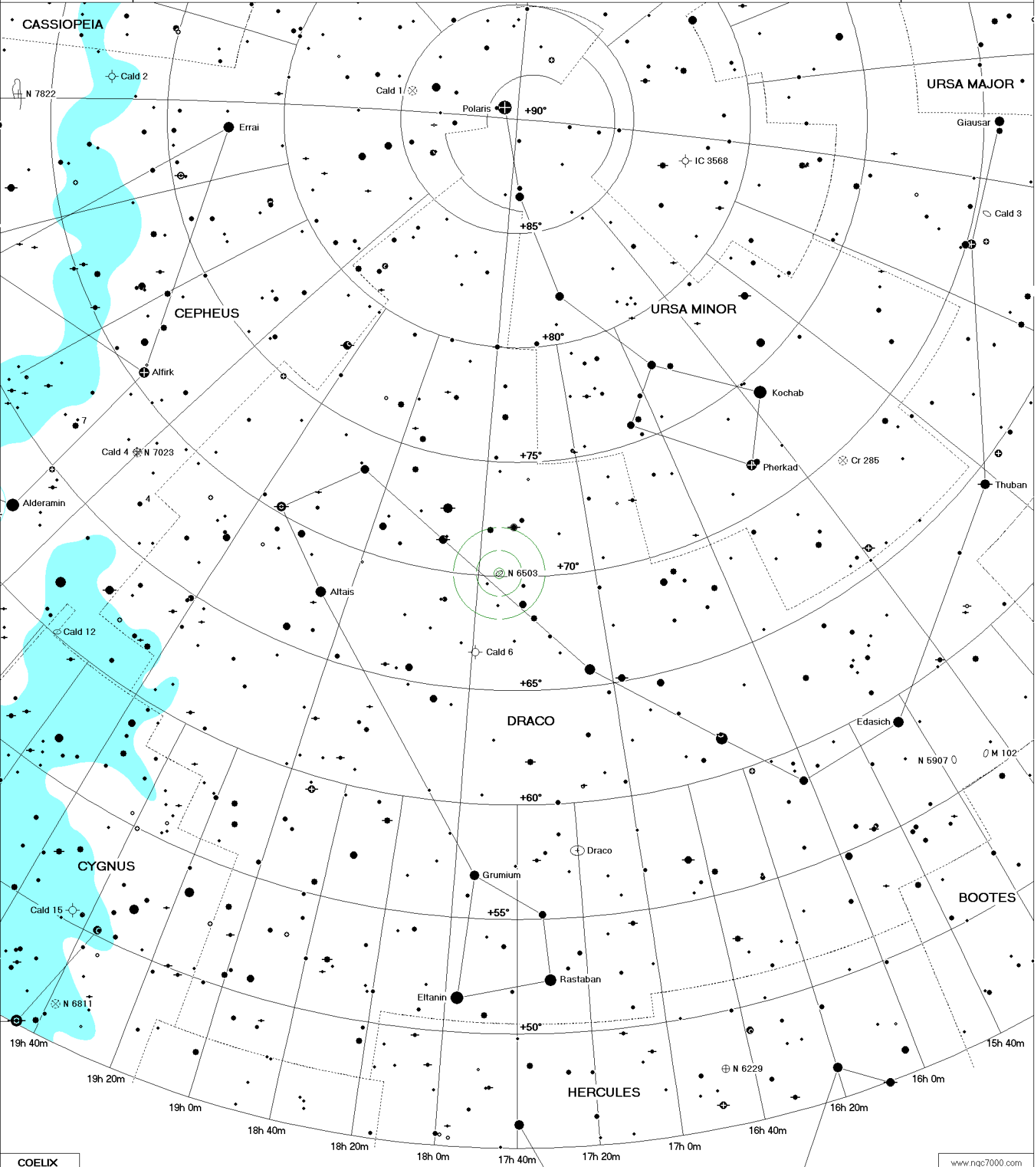
COELIX

www.ngc7000.com

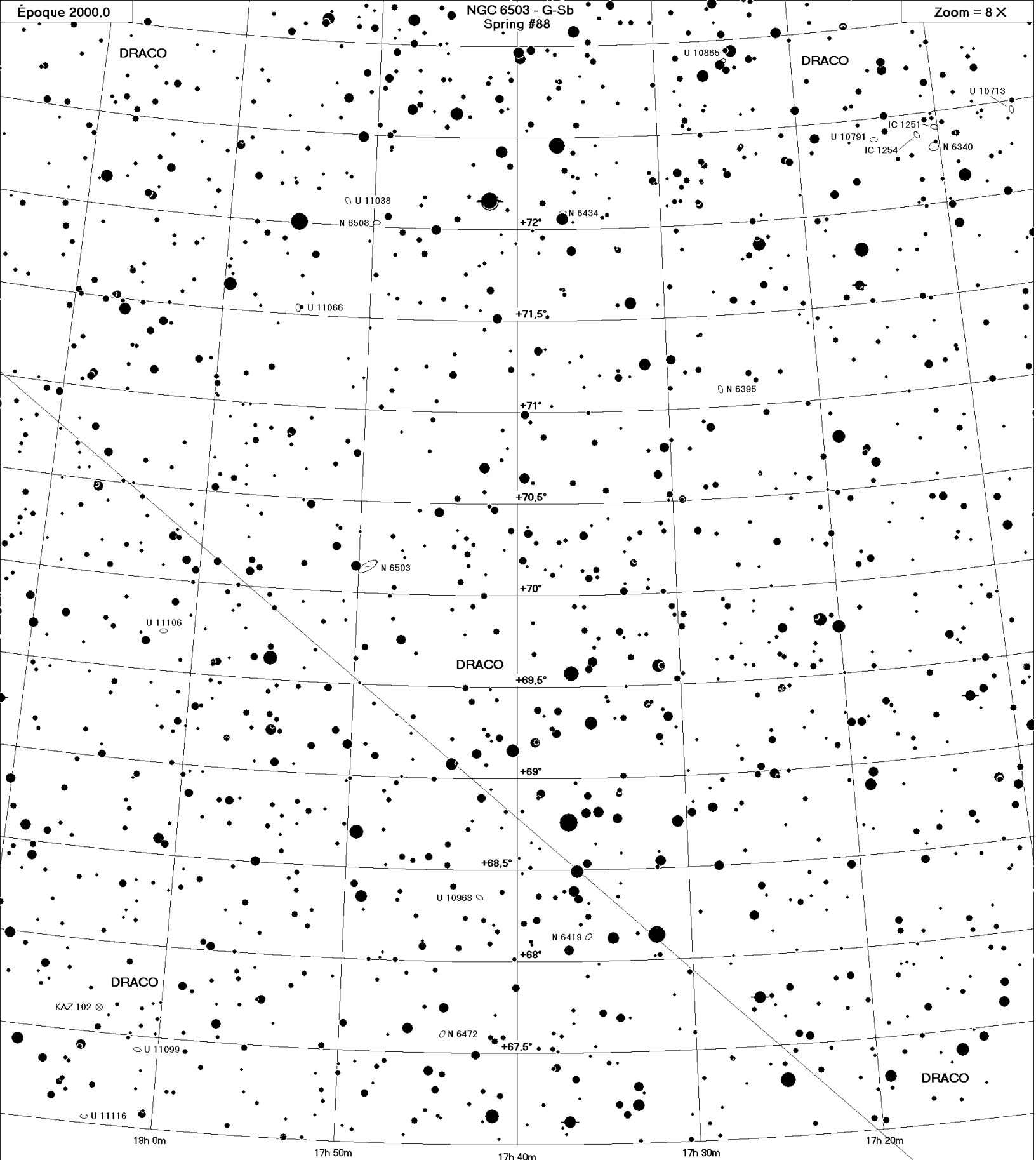
Magnitudes stellaires



<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>						



<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>
--	--	---	---	--	--	-------------------------------------	---	---

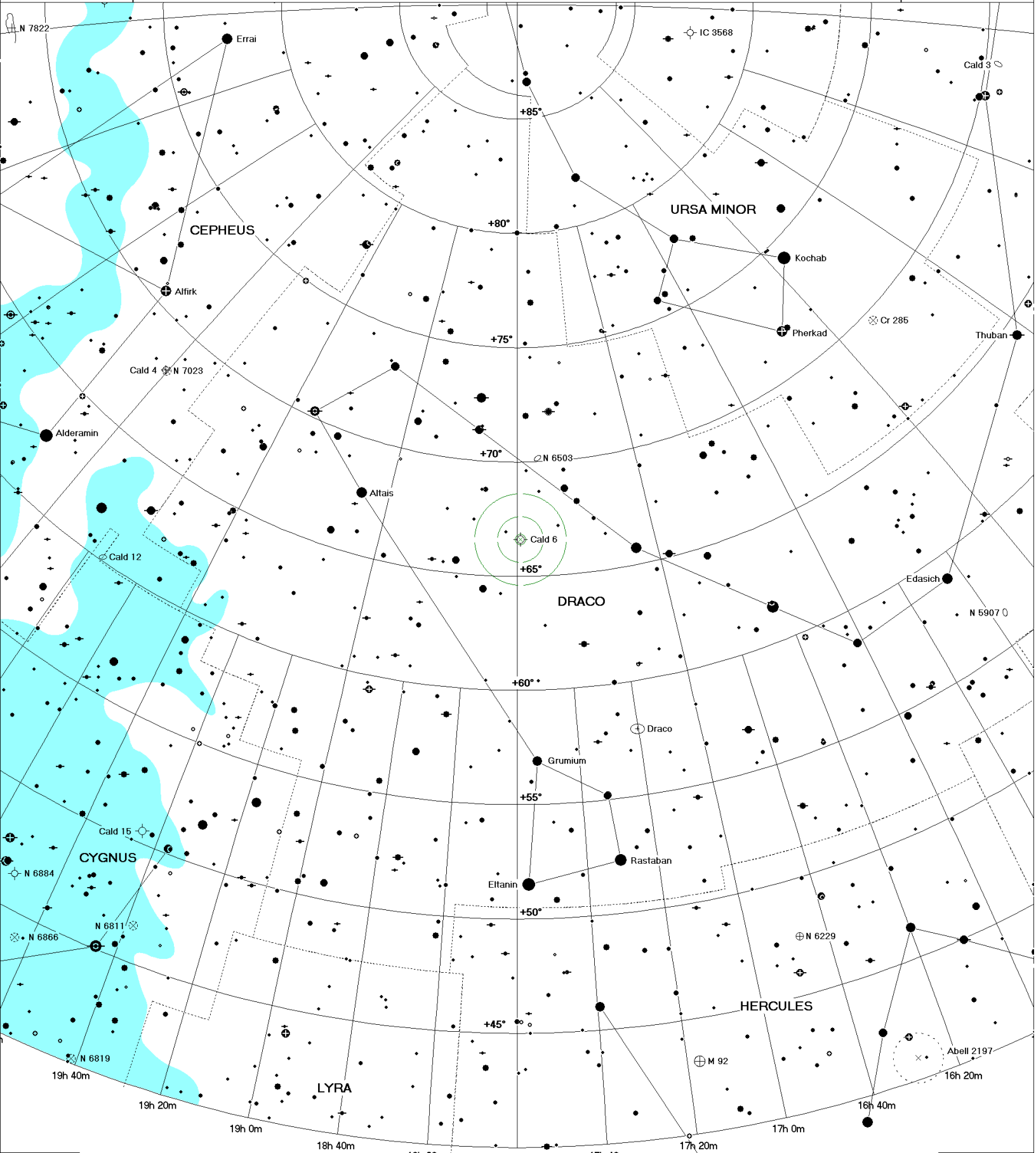


COELIX www.ngc7000.com

Magnitudes stellaires

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>							



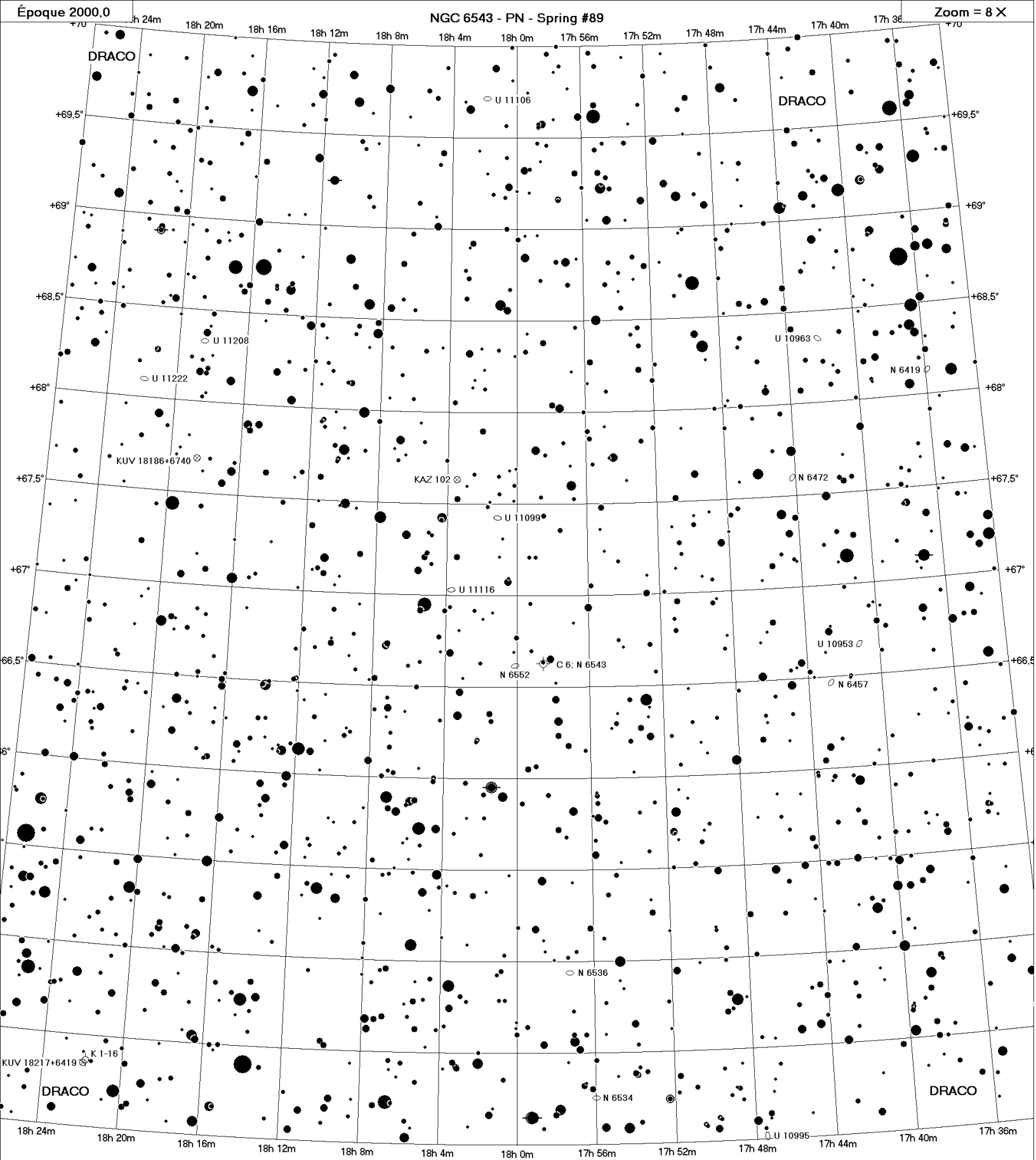
COELIX

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

Écliptique 240° Équateur galactique 324°	Amas stellaires ouverts ☒ < 22.3'	Amas globulaires ⊕ < 19.5'	Nébuleuses planétaires ⊖ < 16.7'	Nébuleuses diffuses ⊕ < 22.3'	Nébuleuses obscures ⊕ < 22.3'	Galaxies ☉ < 19.5'	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

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>							