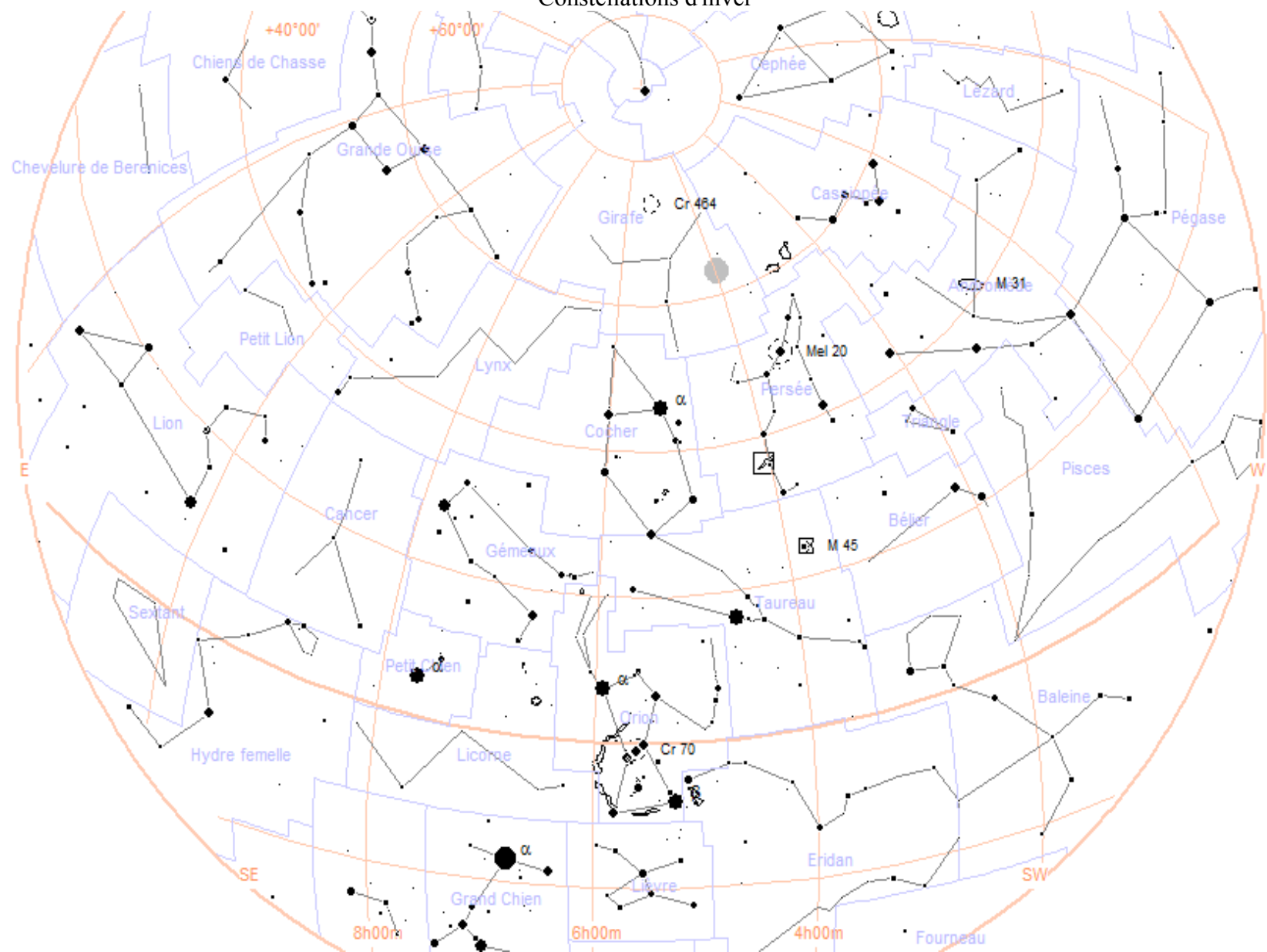

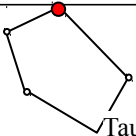

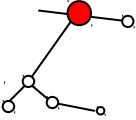
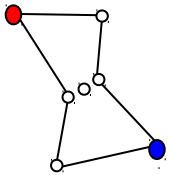
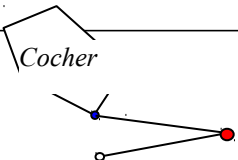
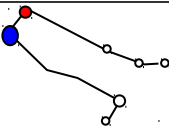


# Constellations d'hiver



Etoiles repères :

Constellation	Etoiles principales (magnitude < 2,5)				
	Référence	Nom	Magn.	A.D	Décl.
Persée (perseus) 	$\alpha$ Per	Mirphak	1.8	03h 24m	+49° 52'
	$\beta$ Per	Algol	2 - 3	03h 08m	+40° 57'
Cocher (auriga) 	$\alpha$ Aur	Capella	0	05h17m	+46°00'
Petit chien 	$\alpha$ CMi	Procyon	0.4/10	07h39m	+05°14'
Grand chien (canis Major) 	$\alpha$ CMa	Sirius	-1.5/8	07h39m	+05°14'
Orion (orion) 	$\alpha$ Ori	Beltégeuse	0.5 - 1	05h17m	+46°00'
	$\beta$ Ori	Rigel	0/6.8	05h15m	-08°11'
Taureau (tauri) 	$\alpha$ Tau	Aldebaran	0.8 - 1	04h36m	+16°31'
	$\beta$ Tau	El Nath	1.5	05h27m	+28°37'
Gémeaux (gemini) 	$\alpha$ Gem	Castor			
	$\beta$ Gem	Pollux	1	07h46m	+28°00'