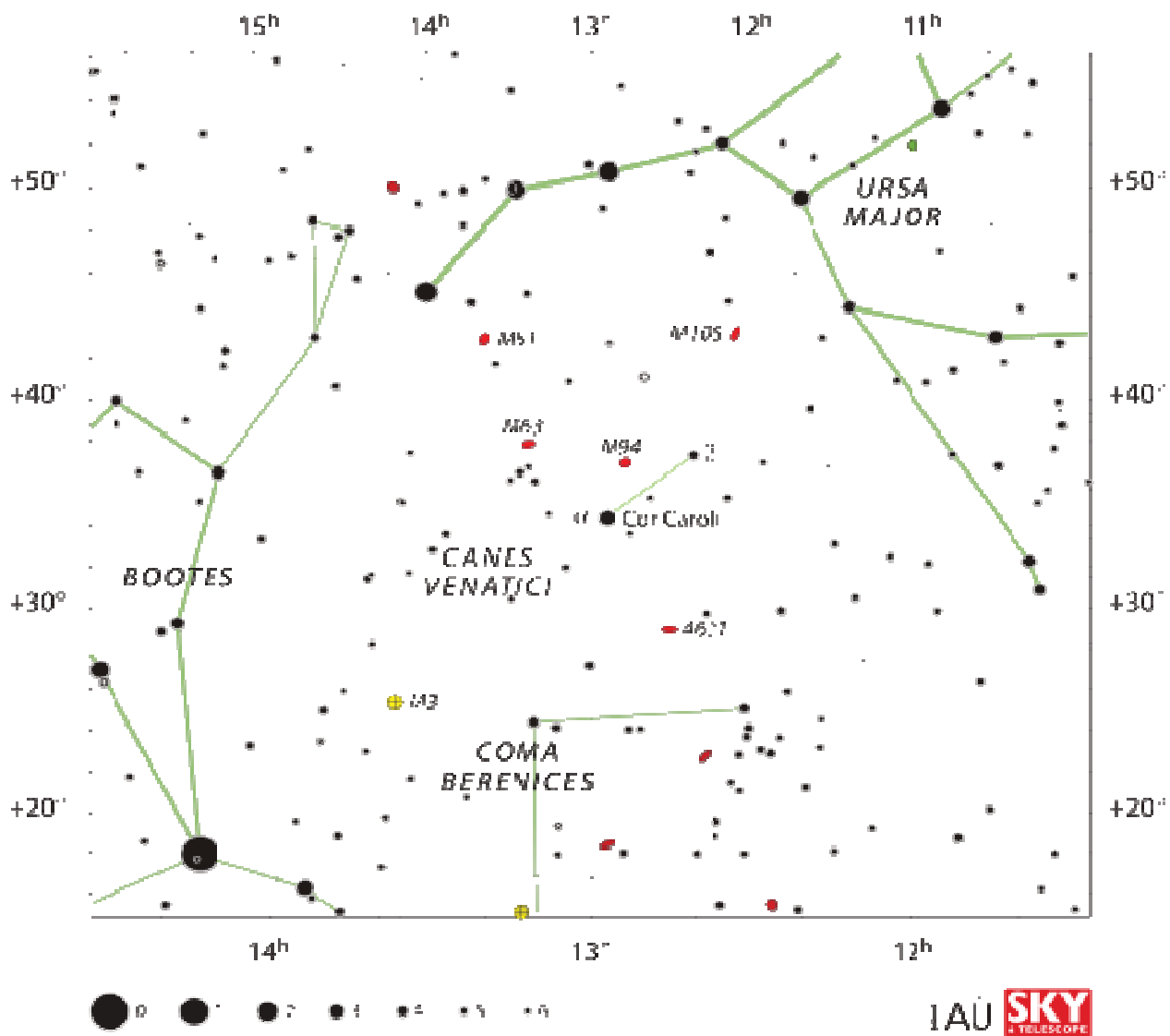


LES CHIENS DE CHASSE



Noms	type
M51	galaxie
NGC 4631 "La Baleine"	galaxie
NGC 5394 -5395, le "Héron"	galaxie
NGC 4214	galaxie
NGC 4151	galaxie
NGC 5296	galaxie
NGC 5403	galaxie
NGC 5351 et NGC 5349	galaxie
NGC 4618 - 4625 (Arp 23)	galaxie
M63 le "tournesol"	galaxie
NGC 4656 la Crosse de hockey	galaxie
NGC 4217	galaxie
M106	galaxie
M94	galaxie
NGC 4490 du "cocon"	galaxie
NGC 5371	galaxie
NGC 4449	galaxie
NGC 5033	galaxie
NGC 5005	galaxie
NGC 4244	galaxie
IC 883	galaxie
NGC 4395	galaxie
M3	Amas globulaire
NGC 5350, Hickson 68	galaxie

M51

13h29m / +47°11'
Mag: 8,4 / 9'x7'



NGC 4631 "La Baleine"

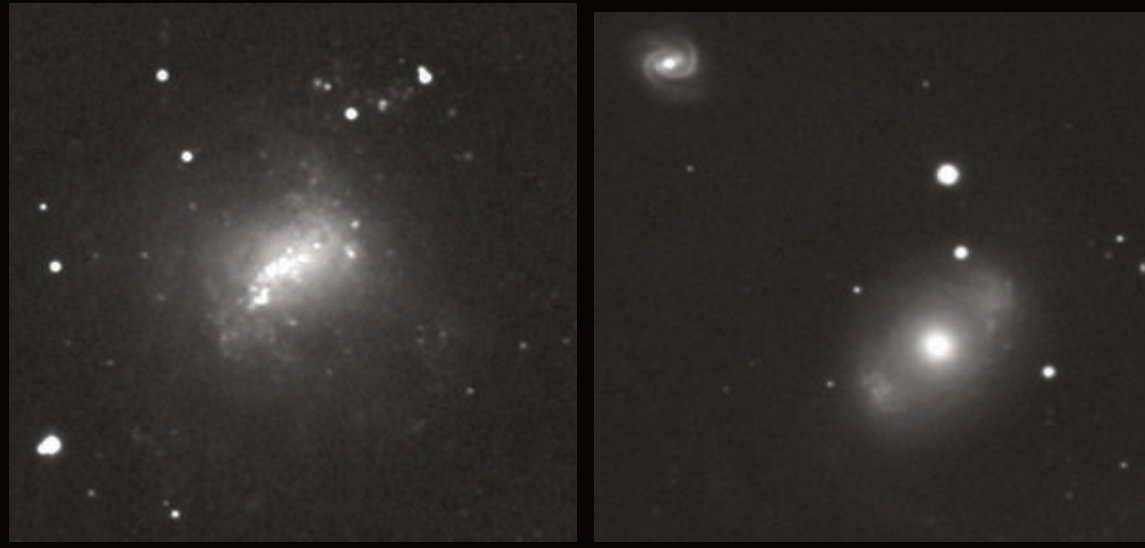



12h42m / 32°32'
Mag: 9,8/15'x3'















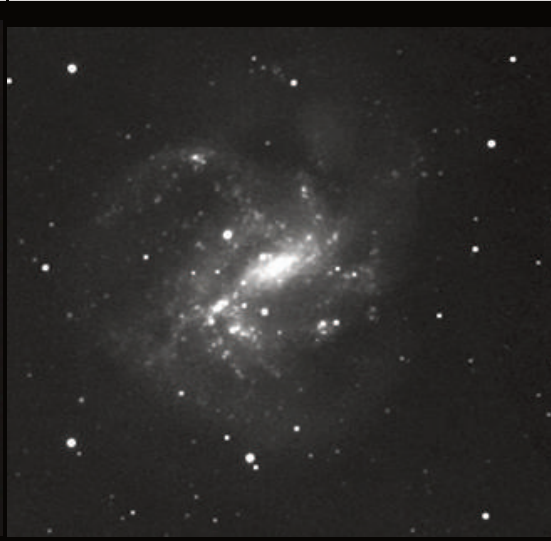

NGC 5394 -5395, le "Héron"

13h58m / 37°27'
Mag: 12



NGC 4214	NGC 4151	NGC 5296	NGC 5403
12h15m / 36°19' Mag : 10,2 / 8.4×7	12h10m / 39°24' Mag: 11,5	13h 46m / 43°51' Mag: 14,4	13h59m / 38°10' Mag: 13,6
			
NGC 5351 et NGC 5349		NGC 4618 - 4625 (Arp 23)	
13h53m / 37°54' Mag: 12,2 / 3×1,6'		12h41m / 41°16' Mag: 11,2 / 4.2×3.4'	
			

M63 le "tournesol"	NGC 4656 la Crosse de hockey	NGC 4217
13h15m / 42°01' Mag: 8,6 / 10x6'	12h43m / 32°10' Mag: 11 / 12'	12h15m / 47° 05' Mag: 11,2 / 4,5x1,5'
		
M106	M94	NGC 4490 du "cocon"
12h18m / 47°18' Mag: 8,4 / 19x8'	12h50m / 41°07' Mag : 8,4 / 7x3'	12h 30m / +41° 38' Mag: 9,8
		

NGC 5371	NGC 4449	NGC 5033	NGC 5005
13h55m /40°27' Mag: 11,3/ 4.4x3.5'	12h28m /44°05' Mag: 10	13h13m / 36°35' Mag: 10,8 /11x5'	13h 10m / 37°03' Mag : 10.6/ 6x3'
			
NGC 4244	IC 883	NGC 4395	M3
12h17m /37°47' Mag: 10,5/16x2'	12h46m /30°43' Mag: 13,8/2.4x0'.7	12h25m /33°32' Mag: 10,6	
			

NGC 5350, Hickson 68

13h53m / 40°21'

Mag: 3,2×2,3'

