



















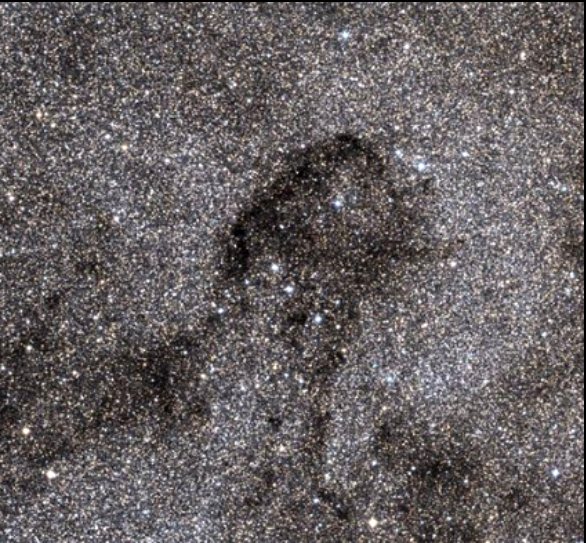


M18	M22	M23	M24
18h19m / -17°06' 6.9 mag / 9.0x9.0'	18h36m / -23°54' 6.2 mag / 32.0x32.0'	17h57m / -18°59' 5.5 mag / 27.0x27.0'	18h16m / -18°33' 3.1 mag / 95.0x35.0'
			
M28, NGC6626	M54 , NGC6715	M55	M69
18h24m / -24°52' 7.7 mag / 11.2x11.2'	18h55m / -30°28' 9,1 mag / 7,7'	19h40m / -30°57' 7 mag / 19'	18h31m / -32°20' 7,7mag / 7,1'
			

M70	M75, NGC6864	NGC6624	NGC6822
18h43m / -32°17' 8,1 mag / 7,8'	20h06m / -21°55' 9.2 mag / 6.8x6.8'	18h23m / -30°21' 8,3 mag / 5,9'	19h44m / -14°47' 8.7 mag / 15.5x13.5'
			
NGC6445	NGC6537, PK10+0.1	NGC6629, PK9-5.1	NGC6818
17h49m / -20°01' 13 mag / 0,6'	18h05m / -19°50' 11.6 mag / 0.1x0.1'	18h25m / -23°12' 11.3 mag / 0.3x0.3'	19h43m / -14°09' 9.3 mag / 0.7x0.7'
			

IC1283-84 / NGC6589	B92	B93	B84
18h17m / -19°43' 17 x 15'	18h15m / -18°14' 15 x 9'	18h16m / -18°04'	17h46m / -20°11' 11.7'
			
B87			
18h04m / -32°39' 20.4'			
			

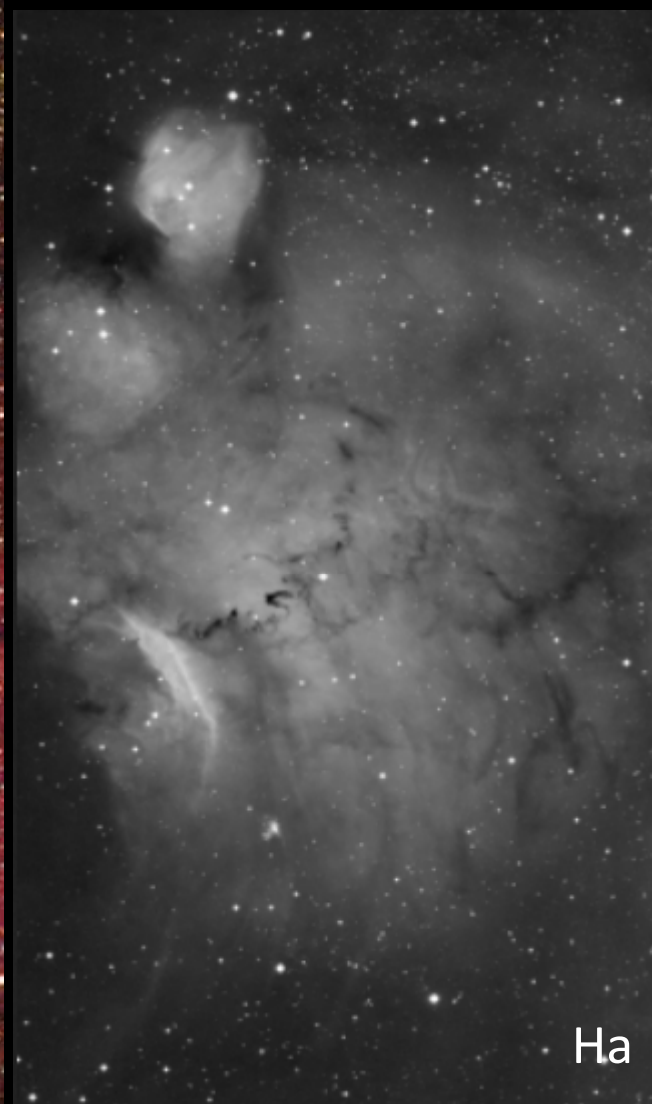
IC1283-84 / NGC6589

B92, B93, M24



IC 1275 / IC 4685 / NGC 6559

18h10m / -23°50'
10'



Ha

OIII

M8 , NGC6530

18h03m / -24°23'
6.0 mag / 60.0x40.0'



OIII



Ha

M20

18h20m / -16°10'
6 mag / 46'



M17

18h20 / -16°10'
6 mag / 46'

