



Sagittarius 2 mirrored map

Label	Name	Type	CON	m	size	subr	nsts	brstr	Comment
6469		OPNCL	SGR	8.2	12.0'		50		
PK7	PK 7+ 1.1	PLNNB	SGR	11.0	6.6"			14.7	
M23	6494	OPNCL	SGR	5.5	27.0'		150	9.2	100 members to 13th mag
BO14	Bochum 14	OPNCL	SGR	9.3			10	10.3	
M20	6514	CL+NB	SGR	6.3	28.0'		67	06.0	Trifid nebula,sev dark lanes,H IV 41 V 10, D* HN 40 invl
M8	6523	CL+NB	SGR	5	80'X40'				Lagoon Nebula,Cl 6530 invl,dark lane crosses neb
M21	6531	OPNCL	SGR	5.9	13.0'		70	7.3	In Sgr OB1,36 members to 12th mag
6530		OPNCL	SGR	4.6	15.0'			6.9	In Lagoon nebula M8,25* mags 7...
6537	PK10+0.1	PLNNB	SGR	12.0	5"			19.5	
6546		OPNCL	SGR	8	13.0'		150	10.6	
6544		GLOCL	SGR	8.3	8.9'				
6553		GLOCL	SGR	8.3	8.1'				* mags 20...
CR367	Cr 367	OPNCL	SGR	6.4	37.0'		30		
6568	6568	OPNCL	SGR	8.6	13.0'		50		
6567	PK11-0.2	PLNNB	SGR	11.5	11"X7"			15.0	
6583		OPNCL	SGR	10.0	2.8'		35		
CR469	Cr 469	OPNCL	SGR	9.1	5.0'		10	11.2	
M 24	Mel 197	OPNCL	SGR	4	120'X90'				Small Sagittarius Star Cloud,sev drk neb and 6603 invl much larger than the circle used on the map!
M 28	6626	GLOCL	SGR	6.9	11.2'				45' NW from Lambda SGR,* mags 14...
TR33	Cr 378	OPNCL	SGR	7.8	7.0'		20	9.7	
6629	PK9-5.1,H II 204	PLNNB	SGR	10.5	16"X14"			12.5	
6638		GLOCL	SGR	9.2	5.0'				

Data source: SAO star catalogue for stars, Saguaro Astronomy Club Database V6.0 for nebulae. Map version: March 27, 2016.