



Sagittarius 1 mirrored map

Label	Name	Type	CON	m	size	subr	nsts	brstr	Comment
6568	6568	OPNCL	SGR	8.6	13.0'		50		
6567	6567	PLNNB	SGR	11.5	11" X 7"			15.0	
Cr 469		OPNCL	SGR	9.1	5.0'		10	11.2	
M24	Mel 197	OPNCL	SGR	4	120' X 90'				Small Sagittarius Star Cloud, sev drk neb and 6603 invl much larger than the circle used on the map!
6595	I 4700	OPNCL	SGR	7	11.0'		30		Asterism?
6605	6605	OPNCL	SER	6					No cluster
6604	6604	OPNCL	SER	6.5	2.0'		30	7.5	In Ser OB2?
6603	6603	OPNCL	SGR	11.1	5.0'		100	14.0	In star cloud M 24
M16	6611	CL+NB	SER	6	6.0'		60	11.0	In Ser OB1, Star Queen or Eagle Nebula, stars mags 8...
M18	6613	OPNCL	SGR	6.9	9.0'		20	8.6	12 * mag 9-10, 1 deg S of M17
M17	6618	CL+NB	SGR	6	11.0'		40	9.3	Omega nebula, Swan Nebula, many F outer loops, use filter
6625	6625	OPNCL	SCT	9			30		No cluster
Tr 33	Cr 378	OPNCL	SGR	7.8	7.0'		20	9.7	
6631	6631	OPNCL	SCT	11.7	5.0'		30		
M25	I 4725	OPNCL	SGR	4.6	32.0'		30	6.7	Contains U Sgr, Stars mags 6...10
6645	6645	OPNCL	SGR	8.5	10.0'		40	12.0	
6647	6647	OPNCL	SGR	8					No Cluster, Milky Way starcloud

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