

Finding charts

	AGC	RA	DEC	z	FREQ		
→ 1	4.623070	13.998660	0.143	1242.7	SDSS	Skyview	<i>field 1</i>
2	3.869660	14.139470	0.142	1243.8	SDSS	Skyview	
3	2.807490	14.669780	0.132	1254.8	SDSS	Skyview	
4	2.853110	14.266170	0.125	1262.6	SDSS	Skyview	
5	2.543700	13.917200	0.119	1269.4	SDSS	Skyview	
→ 6	2.863440	15.463170	0.116	1272.8	SDSS	Skyview	<i>field 2</i>
7	3.178780	15.366400	0.115	1273.9	SDSS	Skyview	
8	3.223840	15.576700	0.112	1277.3	SDSS	Skyview	

Finding charts

	AGC	RA	DEC	z	FREQ			
	1	5.608900	14.949090	0.150	1235.1	<u>SDSS</u>	<u>Skyview</u>	37 mJy 7.5' away
	2	7.370730	14.561890	0.143	1242.7	<u>SDSS</u>	<u>Skyview</u>	7 mJy 1.7' away
field 3	3	0.062180	15.728500	0.142	1243.8	<u>SDSS</u>	<u>Skyview</u>	3.7 mJy 2.5' away; 3.1 mJy @ 2.9'
	4	6.270660	15.913220	0.142	1243.8	<u>SDSS</u>	<u>Skyview</u>	9.6 mJy 5'; 10.1 mJy @ 6.8'
field 5	5	6.897600	14.057740	0.138	1248.2	<u>SDSS</u>	<u>Skyview</u>	22.8 mJy @ 5.5'
	6	2.459170	14.620420	0.134	1252.6	<u>SDSS</u>	<u>Skyview</u>	
	7	0.812440	15.407430	0.128	1259.2	<u>SDSS</u>	<u>Skyview</u>	1 Galaxy
	8	1.509390	15.699970	0.127	1260.3	<u>SDSS</u>	<u>Skyview</u>	
	9	2.326180	15.038870	0.125	1262.6	<u>SDSS</u>	<u>Skyview</u>	
	10	1.017360	15.498170	0.124	1263.7	<u>SDSS</u>	<u>Skyview</u>	
	11	1.097300	15.784970	0.119	1269.4	<u>SDSS</u>	<u>Skyview</u>	
	12	0.544540	15.432490	0.119	1269.4	<u>SDSS</u>	<u>Skyview</u>	
	13	1.242100	15.833070	0.118	1270.5	<u>SDSS</u>	<u>Skyview</u>	
	14	1.204070	15.726750	0.118	1270.5	<u>SDSS</u>	<u>Skyview</u>	
	15	2.287750	15.310940	0.117	1271.6	<u>SDSS</u>	<u>Skyview</u>	
	16	1.483000	15.632510	0.117	1271.6	<u>SDSS</u>	<u>Skyview</u>	
	17	0.813070	15.919090	0.117	1271.6	<u>SDSS</u>	<u>Skyview</u>	
	18	2.271560	15.350540	0.117	1271.6	<u>SDSS</u>	<u>Skyview</u>	
	19	1.919010	15.850650	0.117	1271.6	<u>SDSS</u>	<u>Skyview</u>	
	20	1.501620	15.677660	0.117	1271.6	<u>SDSS</u>	<u>Skyview</u>	
	21	0.220220	15.924210	0.116	1272.8	<u>SDSS</u>	<u>Skyview</u>	
	22	0.424980	15.652230	0.116	1272.8	<u>SDSS</u>	<u>Skyview</u>	
	23	1.775630	14.261350	0.115	1273.9	<u>SDSS</u>	<u>Skyview</u>	
	24	1.124300	14.577690	0.115	1273.9	<u>SDSS</u>	<u>Skyview</u>	
	25	5.868230	15.135930	0.115	1273.9	<u>SDSS</u>	<u>Skyview</u>	
	26	0.710650	15.772030	0.115	1273.9	<u>SDSS</u>	<u>Skyview</u>	
	27	0.651940	14.974880	0.114	1275.1	<u>SDSS</u>	<u>Skyview</u>	
	28	1.327400	14.550970	0.111	1278.5	<u>SDSS</u>	<u>Skyview</u>	
	29	0.858460	14.454760	0.111	1278.5	<u>SDSS</u>	<u>Skyview</u>	
	30	0.764010	14.262890	0.110	1279.6	<u>SDSS</u>	<u>Skyview</u>	
	31	7.342290	14.907140	0.107	1283.1	<u>SDSS</u>	<u>Skyview</u>	
	32	0.628480	14.613560	0.107	1283.1	<u>SDSS</u>	<u>Skyview</u>	
	33	0.463870	14.465040	0.107	1283.1	<u>SDSS</u>	<u>Skyview</u>	
	34	6.850750	15.941170	0.106	1284.3	<u>SDSS</u>	<u>Skyview</u>	
	35	0.396670	14.543540	0.106	1284.3	<u>SDSS</u>	<u>Skyview</u>	
	36	1.514440	15.055130	0.105	1285.4	<u>SDSS</u>	<u>Skyview</u>	
	37	1.536330	14.502920	0.105	1285.4	<u>SDSS</u>	<u>Skyview</u>	
	38	1.979380	13.812760	0.105	1285.4	<u>SDSS</u>	<u>Skyview</u>	