

TSP *Advanced Observing List - 2010*

Super-Thin Galaxies

Primary Name	Alternate Name	Coordinates - 2000	Const.	Mag.	Size Arcsec	Axial Ratio	SBr	Distance	
								MLy	Urano 1
☐NGC 2357	UGC 3782	07 17 41.0 + 23 21 22	Gem	14.2	209 x 20	10.5	22.9	102.7	139
☐UGC 4134	CGCG 287-26	08 00 12.8 + 56 21 11	Lyn	15.1	122 x 7	17.4	22.0	420.0	43
☐UGC 4171	MCG +2-21-3	08 01 30.8 + 09 42 25	Cnc	14.2	128 x 14	9.1	22.0	220.0	185
☐UGC 4186	MCG 11-10-58	08 04 13.8 + 62 58 54	Cam	15.4	66 x 7	9.4	22.4	--	22
☐IC 2233	UGC 4278	08 13 58.9 + 45 44 43	Lyn	12.4	256 x 15	17.1	21.2	26.0	69
☐UGC 4719	MCG +9-15-72	09 00 38.2 + 50 40 43	Uma	14.6	145 x 12	12.1	22.4	238.0	44
☐UGCA 151	ESO 564-27	09 11 54.7 - 20 07 09	Hya	14.5	291 x 16	18.2	23.2	102.0	322
☐NGC 2820	UGC4961	09 21 47.1 + 64 15 28	UMa	13.2	195 x 18	10.8	21.7	74.0	23
☐UGC 5164	8ZW 53	09 40 49.8 + 11 33 11	Leo	14.6	78 x 7	11.1	21.0	--	188
☐UGC 5173	CGCG 63-40	09 41 32.2 + 11 24 47	Leo	14.7	138 x 12	11.5	22.4	280.0	188
☐UGC 5267	MCG 2-25-41	09 49 52.9 + 09 05 45	Leo	14.6	97 x 12	8.1	21.5	250.0	188
☐NGC 3044	UGC 5311	09 53 40.5 + 01 34 45	Sex	12.4	280 x 34	8.2	21.9	63.0	234
☐UGC 5341	CGCG 123-8	09 56 36.0 + 20 38 44	Leo	15.1	177 x 10	17.7	22.8	352.0	144
☐UGC 5495	MCG +3-26-39	10 11 53.3 + 16 26 24	Leo	14.4	162 x 16	10.1	22.6	370.0	189
☐UGC 5509	CGCG 93-72	10 13 32.3 + 20 10 32	Leo	14.6	86 x 10	8.6	21.6	370.0	144
☐NGC 3245A	UGC 5662	10 27 01.1 + 28 38 22	LMi	15.2	207 x 12	17.3	23.1	69.0	145
☐UGC 5708	Kara 422	10 31 13.4 + 04 28 14	Sex	14.2	186 x 18	10.3	22.9	56.0	235
☐NGC 3279	IC 622	10 34 42.7 + 11 11 54	Leo	13.8	151 x 14	10.8	22.0	66.0	190
☐UGCA 221	ESO 569-14	10 51 24.0 - 19 53 32	Hya	14.0	214 x 26	8.2	22.8	140.7	325
☐NGC 3432	UGC 5986	10 52 31.0 + 36 37 12	LMi	11.7	274 x 32	8.6	22.3	29.0	105
☐NGC 3501	UGC 6116	11 02 47.3 + 17 59 21	Leo	13.7	225 x 17	13.2	22.6	50.0	146
☐UGC 6378	MCG 12-11-20	11 22 07.3 + 69 38 02	UMa	14.3	116 x 12	9.7	21.9	--	24
☐IC 716	UGC 6612	11 39 03.1 - 00 12 20	Vir	14.8	105 x 11	9.5	22.1	253.0	237
☐UGC 6667	CGCG 268-71	11 42 26.3 + 51 35 52	UMa	14.2	160 x 12	13.3	22.1	46.0	47
☐IC 755	UGC 7001	12 01 10.3 + 14 06 20	Com	14.1	130 x 15	8.7	21.6	70.0	193
☐NGC 4183	UGC 7222	12 13 17.2 + 43 41 48	CVn	12.8	245 x 26	9.4	22.3	297.0	74
☐NGC 4222	IC 3087	12 16 22.4 + 13 18 26	Com	13.9	183 x 12	15.3	22.4	11.0	193
☐NGC 4244	UGC 7322	12 17 30.0 + 37 48 27	CVn	10.4	834 x 76	11.0	23.4	15.0	107
☐UGC 7321	Kara 524	12 17 34.1 + 22 32 27	Com	14.1	313 x 15	20.9	22.9	20.0	148
☐NGC 4289	UGC 7403	12 21 02.2 + 03 43 16	Vir	14.5	250 x 13	19.2	23.0	118.0	238
☐IC 3799	MCG -2-33-11	12 48 59.7 - 14 23 57	Crv	14.3	154 x 14	11.0	22.3	170.0	284
☐NGC 4700	PGC 43330	12 49 07.7 - 11 24 42	Vir	12.6	211 x 26	8.2	67.3	66.0	284
☐UGC 8040	CGCG 293-41	12 54 43.8 + 58 46 38	UMa	14.1	80 x 10	8.0	20.8	117.0	48
☐UGCA 311	PGC 44358	12 57 46.7 - 09 37 56	Vir	13.8	193 x 18	10.7	22.2	70.0	284
☐UGC 8146	MCG +10-19-15	13 02 07.7 + 58 42 01	Uma	14.3	224 x 11	20.4	22.9	32.0	48
☐UGCA 320	DDO 161	13 03 15.6 - 17 25 13	Vir	13.5	401 x 36	11.1	23.5	35.0	329
☐NGC 5023	UGC 8286	13 12 12.0 + 44 02 19	CVn	12.8	321 x 22	14.6	22.6	18.0	76
☐UGC 9169	CGCG 75-8	14 19 44.9 + 09 21 47	Boo	14.3	213 x 24	8.9	23.8	60	197
☐UGC 9242	1ZW 88	14 25 20.9 + 39 32 22	Boo	14.1	277 x 13	21.3	22.6	67.0	111
☐NGC 5714	UGC 9431	14 38 11.4 + 46 38 19	Boo	13.9	172 x 16	10.8	22.2	105.0	77
☐UGCA 394	MCG -3-38-8	14 47 24.0 - 17 26 32	Lib	14.7	190 x 23	8.3	23.5	103.0	333
☐NGC 5907	UGC 9801	15 15 53.9 + 56 19 38	Dra	11.1	689 x 46	15.0	14.6	24.0	50
☐UGC 9856	MCG+7-32-8	15 26 28.7 + 41 17 31	Boo	15.5	108 x 6	18.0	22.7	--	78
☐NGC5981	UGC 9948	15 37 53.3 + 59 23 29	Dra	13.9	146 x 18	8.1	21.8	82.0	5
☐UGC 9977	CGCG 22-29	15 41 59.5 + 00 42 47	Ser	14.4	212 x 14	15.1	22.9	89.0	244
☐UGC 10043	MCG +4-37-34	15 48 41.3 + 21 52 06	Ser	15.0	141 x 8	17.6	22.9	97.7	155
☐IC 1197	UGC 10219	16 08 17.3 + 07 32 20	Ser	14.4	185 x 14	13.2	22.8	--	200
☐UGC 10288	MCG +0-41-9	16 14 25.2 - 00 12 24	Ser	14.2	296 x 18	16.4	23.4	95.0	245
☐UGC 11093	MCG +1-46-3	18 01 51.7 + 06 58 00	Oph	14.2	200 x 20	10.0	23.3	90.0	204

Observe and Log any 20 Objects - Good Hunting

Larry Mitchell - Jim & Ana Chandler T.S.P. Advanced Observing - 2010