

Local Group Challenge **NSP** ____ **Name** _____ **Telescope** _____

Name	Con	Type	RA_2000	Dec2000	Mag	Size	Other Names	Notes
NGC 224	AND	Sb	00 42.8	+41 16	03.5	178'X40	M 31	nearest spiral
NGC 221	AND	E2	00 42.8	+40 52	08.2	8'X6		M 32 Companion to M 31
AND III	AND	dE2	00 35.4	+36 31	13.5			Andromeda Dwarf
NGC 205	AND	E6	00 40.4	+41 41	08.0	17'X10	M 110	
AND I	AND	SOp	00 45.7	+38 00	13.2	1.3		Andromeda Dwarf
IC 342	CAM	SBc	03 46.8	+68 06	12.0	18'X17		
NGC 147	CAS	dE4	00 33.3	+48 30	09.3	13'X8		
NGC 185	CAS	dE0	00 39.0	+48 20	09.7	12'X10		PA 35
NGC 598	TRI	Sc	01 33.9	+30 39	05.7	73x45	M33	
IC 1613	CET	I	01 04.8	+02 07	12.0	11'X9		
Draco Dwarf	DRA	dE3	17 20.2	+57 55	11.9	33.5'X19		Dwarf elliptical
UGC 5470	LEO	dE3	10 08.4	+12 18	11.3	10.7'X8	LEO I,	dwarf elliptical, 0.3° N of Regulus
UGC 6253	LEO	dE0	11 13.5	+22 10	11.5	14.5'X13	LEO II	Dwarf elliptical
UGC 5364	LEO	Ir+	09 59.4	+30 45	12.6	4.9'X3.2	LEO III	Dwarf irregular
Pegasus Dwarf	PEG	Ir+	23 28.6	+14 45	12.0	4.6'X3.0		dwarf
AND II	PSC	dE2	01 16.4	+33 27	13.5			Andromeda Dwarf
Sculptor Dwarf	SCL	E	00 59.9	-33 42	10.5	75	MCG6-03-015	Large and dim
Sagittarius Dwrf	SGR	Ir-	19 30.0	-17 41	15.6	342		
NGC 6822	SGR	Ir+	19 44.9	-14 45	10.0	20'X10		

