

Okie-Tex - Elliptical and Irregular Galaxies - Level 2

Name	Type	RA	DEC	Mag	Cons	Date	Time
NGC 50	E-S0	0	14.7	-7	21	12.4	Cet
NGC 59	E-S0	0	15.4	-21	27	12.4	Cet
NGC 568	E-S0	1	27.9	-35	43	12.6	Scl
NGC 605	S0	1	35	41	51	12.9	And
NGC 679	S0	1	49.7	35	47	12.3	And
NGC 708	E2	1	52.8	36	9	12.7	And
NGC 885		2	14.1	27	53	12.6	Tri
UGC 2034	lr	2	33.7	40	32	13.1	And
NGC 968		2	34.1	34	29	12.2	Tri
NGC 1045	E-S0	2	40.5	-11	17	13	Cet
NGC 1129	E?	2	54.5	41	35	12.5	Per
NGC 1200	E-S0	3	3.9	-12	0	13	Eri
NGC 1226	E?	3	11.1	35	23	12.9	Per
NGC 1336	E-S0	3	26.5	-35	43	12.3	For
NGC 1551	E?	4	19.6	2	25	13.1	Tau
NGC 1650	E?	4	45.2	-15	52	14	Eri
NGC 1684	E	4	52.5	-3	6	13	Ori
NGC 2271	E-S0 Bar	6	42.9	-23	29	12.2	Cma
NGC 2274	E?	6	47.3	33	34	12.1	Gem
NGC 4331	lr	12	22.6	76	10	14.1	Dra
UGC9799	E5	15	16.7	7	1	12.9	Ser
NGC 6048	E2	15	57.5	70	41	12.3	Umi
NGC 6240	Irp	16	53	2	24	12.9	Oph
NGC 7052		21	18.6	26	27	12.4	Vul
NGC 7185	E-So Bar	22	2.9	-20	28	12.6	Aqr
NGC 7242	E	22	15.7	37	18	14.6	Lac
NGC 7265	E-S0	22	22.5	36	13	12.2	Lac
NGC 7292	lr bar	22	28.4	30	18	12.5	Peg
NGC 7302	E-S0	22	32.4	-14	7	12.3	Aqr
NGC 7556	E-S0	23	15.7	-2	23	14	Psc

Rules:

- 1) Observe and Record 20 of the 30 objects listed at Okie-Tex. (Just date and time.)
- 2) No GOTO scopes are allowed.
- 3) Turn in your completed sheet by Noon Saturday.
- 4) This is for fun only!

Name: _____