

ga	NGC 1068/M77	02 42.7	-00 00	Cet	9.6b	7.1'	6.0'	Sb
----	--------------	---------	--------	-----	------	------	------	----

JH: very bright, pretty large, irregularly round, suddenly brighter middle to a partially resolved nucleus, star 2' SE.

12x35: Visible. **42x60**: Visible with a faint star next to it. **170x250**: Very bright. Sharply pretty concentrated. Roughly round. Moderately small. At times there's some indefinite unevenness in the light; the galaxy is not quite regular. No involved stars. Just off its edge ESE is a relatively bright star.

bs	Gamma Cet	02 43.3	+03 14	Cet	3.47		0.09	A3
----	-----------	---------	--------	-----	------	--	------	----

170x250: The primary has an extremely close greatly fainter companion. The primary is white. [STF 299: 2.6", 3.5, 7.3]

ga	NGC 1060	02 43.3	+32 25	Tri	11.8v	2.3'	1.7'	S0-
----	----------	---------	--------	-----	-------	------	------	-----

HH: faint, pretty large, round, little brighter middle, 7th-8th mag. star [ESE].

170x250: Moderately faint. Evenly moderately concentrated. Round. Small. No involved stars. A quarter of the field NNW is an extremely faint galaxy [*1057 (LR)]. Half the field ENE is a very very faint galaxy [*1066 (HH)]. Broadly very slightly concentrated. Roughly round. Small. No involved stars. [1061 (LR) was not seen.]

ga	NGC 1070	02 43.4	+04 58	Cet	12.7p	2.3'	1.9'	Sb
----	----------	---------	--------	-----	-------	------	------	----

HH: pretty faint, small, irregularly round, gradually brighter middle.

170x250: Faint. Broadly to evenly moderately concentrated. Round. Small. No involved stars. It makes a shallow arc with two moderate brightness stars SSW.

ga	NGC 1058	02 43.5	+37 20	Per	11.8b	3.0'	2.7'	Sc
----	----------	---------	--------	-----	-------	------	------	----

HH: pretty faint, considerably large, round, gradually little brighter middle.

170x250: Moderately faint. Broadly very slightly concentrated. Round. Moderately small. At its edge WNW is a very very faint involved star.

ga	NGC 1076	02 43.5	-14 45	Cet	13.1	1.9'	1.0'	S0/a
----	----------	---------	--------	-----	------	------	------	------

Sw: very faint, pretty small, round, bright star E.

170x250: Moderately faint. Evenly moderately concentrated. Slightly elongated WNW-ESE. Very small. No involved stars.