

Off the Dolphin's Nose
Ken Hewitt-White

Object	Mag(v)	Surface Brightness	Size	RA	Dec	PA	Notes
NGC 7006	10.6	—	3.6'	21 ^h 01.5 ^m	+16° 11'	—	glob. cluster
French 1	—	—	13.0'	21 ^h 07.4 ^m	+16° 18'	—	The Toadstool
Heading North							
PGC 65893	14.2	13.5	0.8' × 0.6'	21 ^h 00.9 ^m	+16° 18'	55.0	not difficult
PGC 65877	13.7	13.5	1.1' × 0.9'	21 ^h 00.4 ^m	+16° 52'	112.3	not difficult
NGC 7003	13.0	12.7	1.1' × 0.8'	21 ^h 00.7 ^m	+17° 48'	115.0	elongated
Dropping South and East							
PGC 65982	14.2	12.2	0.6' × 0.3'	21 ^h 03.1 ^m	+16° 02'	15.5	high SB
PGC 66006	—	—	0.9' × 0.7'	21 ^h 03.7 ^m	+16° 03'	14.5	overlooked!
PGC 66034	14.2	14.7	1.6' × 1.1'	21 ^h 04.5 ^m	+15° 05'	100.0	double system
PGC 65972	14.0	11.8	0.5' × 0.3'	21 ^h 02.9 ^m	+15° 23'	80.0	high SB
NGC 7033	14.2	13.1	0.8' × 0.5'	21 ^h 09.6 ^m	+15° 07'	4.1	1st of pair
NGC 7034	13.8	13.3	1.1' × 0.6'	21 ^h 09.6 ^m	+15° 09'	121.0	2nd of pair
NGC 7025	12.8	13.6	1.9' × 1.3'	21 ^h 02.9 ^m	+16° 20'	49.4	best in show

Beside the Globular

PGC 65907	—	—	0.6' × 0.4'	21 ^h 01.3 ^m	+16° 10'	not difficult
PGC 1501723	—	—	0.6' × 0.4'	21 ^h 01.1 ^m	+16° 08'	more difficult
PGC 65908	—	—	0.8' × 0.3'	21 ^h 01.7 ^m	+16° 06'	challenge!
Anon	—	—	—	—	—	star in front

Angular sizes and separations are from recent catalogs. Visually, an object's size is often smaller than the cataloged value and varies according to the aperture and magnification of the viewing instrument. Right ascension and declination are for equinox 2000.o.