

S Fall 02 Tucana (16 objects)

Object	Type	Mag	Size	Information
47 Tucanae NGC 104	GC	4.0	50.0'	R00:24:05.2 D-72:04:49 <i>Tucana</i> Type: III
β1 Tuc	*A B9V *B *C *D A7V *E A0V *F K4Ve *G F8V *H M0Ve *I M0Ve	4.36 13.50 4.51 6.54 5.07 9.66 7.52 11.57 11.53	AB 2.62" AC 27.27" AE 548.89" AF 4006.38" AG 5637.06" CD 0.24" EF 4114.74" EH 6294.96" FG 8805.21" FH 4346.90" FI 4619.04" GH 7616.05" GI 10.22"	R00:31:32.56 D-62:57:29.1 <i>Tucana</i> WDS 00315-6257,SAO 248201
PGC 1952	GX	11.9	2.2'x0.5'	R00:32:02.131 D-64:15:12.50 <i>Tucana</i> Sbc
NGC 360	GX	12.6	3.6'x0.5'	R01:02:51.5 D-65:36:32 <i>Tucana</i> Type: Sbc, SB: 13.1, mag_b: 13.4
NGC 362	GC	6.8	14.0'	R01:03:14.3 D-70:50:52 <i>Tucana</i> Type: III
NGC 406	GX	12.3	2.6'x1.0'	R01:07:24.4 D-69:52:34 <i>Tucana</i> Type: Sc, SB: 13.2, mag_b: 13.0
NGC 419	OC	11.2	2.4'	R01:08:17.2 D-72:53:00 <i>Tucana</i> Type: OCL
NGC 434	GX	12.0	2.2'x1.2'	R01:12:14.3 D-58:14:50 <i>Tucana</i> Type: SBab, SB: 12.9, mag_b: 12.8
NGC 456	BN		15.0'x15.0'	R01:13:46.0 D-73:17:30 <i>Tucana</i> Type: EN+OCL
κ Tuc	* F8	5.10		R01:15:46.1 D-68:52:33.7 <i>Tucana</i> SAO 248346
NGC 7205	GX	10.8	4.0'x2.0'	R22:08:33.2 D-57:26:33 <i>Tucana</i> Type: Sbc, SB: 12.9, mag_b: 11.6
IC 5176	GX	12.7	4.4'x0.5'	R22:14:55.0 D-66:51:00 <i>Tucana</i> Type: SBbc, SB: 13.4, mag_b: 13.5
δ Tuc	*A B9.5V *B	4.49 8.73	AB 6.77"	R22:27:19.87 D-64:57:59.0 <i>Tucana</i> WDS 22273-6458,SAO 255222
NGC 7329	GX	11.6	3.7'x2.7'	R22:40:24.2 D-66:28:45 <i>Tucana</i> Type: SBbc, SB: 13.9, mag_b: 12.4
IC 5244	GX	12.9	3.0'x0.4'	R22:44:13.5 D-64:02:35 <i>Tucana</i> Type: Sb, SB: 12.9, mag_b: 13.7

S Fall 02 Tucana (16 objects)

Object	Type	Mag	Size	Information
IC 5250	GX	11.1	3.1'x3.0'	R22:47:17.2 D-65:03:38 <i>Tucana</i> Type: S0, SB: 13.4, mag_b: 12.1