

Table 1. Journal of Observations for Galactic Globular Clusters

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
NGC 104	2003-04-28	5	E-W	48"	$\pm 25''$
NGC 1851	2003-04-25	5	N-S	9"	5	20'W	...	$\pm 9''$
NGC 1904	2003-04-26	15	E-W	20"	15	15'E	...	$\pm 10''$
NGC 1904	2003-04-27	15	E-W	20"	15	15'E	...	$\pm 14''$
NGC 2298	2003-04-27	15	E-W	36"	15	15'E	...	-24", $+20''$
NGC 2298	2003-04-28	15	E-W	36"	15	15'E	...	$\pm 20''$
NGC 2808	2003-04-25	10	E-W	30"	5	15'E	...	$\pm 20''$
NGC 2808	2003-04-27	10	E-W	30"	10	15'W	5'	-17", $+15''$
NGC 3201	2003-04-25	15	N-S	170"	15	12'W	5'	$\pm 85''$
NGC 3201	2003-04-26	15	N-S	170"	15	12'N	5'	$\pm 85''$
NGC 5286	2003-04-25	10	N-S	36"	10	12'N	5'	$\pm 20''$
NGC 5286	2003-04-27	10	E-W	36"	10	12'W	5'	$\pm 20''$
NGC 5286	2003-04-28	15	E-W	36"	15	12'W	5'	-20", $+23''$
NGC 5904	2003-04-27	15	E-W	54"	15	20'W	5'	-27", $+30''$
NGC 5904	2003-04-28	15	E-W	45"	15	20'N	5'	-27", $+30''$
NGC 5927	2003-04-25	15	N-S	50"	15	20'W	10'	$\pm 29''$
NGC 5927	2003-04-25	15	N-S	50"	15	15'E	10'	$\pm 29''$
NGC 5927	2003-04-28	15	E-W	46"	15	15'E	10'	$\pm 25''$
NGC 5946	2003-04-26	15	N-S	10"	15	10'W	10'	-6", $+7''$
NGC 5986	2003-04-25	15	N-S	76"	15	12'N	5'	-32", $+42''$
NGC 6121	2003-04-25	15	N-S	100"	15	14'S, 14'W	10'	$\pm 50''$
NGC 6171	2003-04-26	15	N-S	64"	15	11'N, 11'W	10'	-32", $+36''$
NGC 6171	2003-04-26	15	N-S	64"	15	10'S	10'	-32", $+37''$
NGC 6218	2003-04-27	15	E-W	90"	15	20'W	10'	$\pm 45''$
NGC 6235	2003-04-28	15	E-W	45"	15	20'N	10'	$\pm 25''$
NGC 6254	2003-04-27	15	E-W	108"	15	15'N	10'	$\pm 54''$
NGC 6266	2003-04-25	15	N-S	22"	15	15'N	5'	-12", $+16''$
NGC 6284	2003-04-25	15	N-S	9"	15	15'N	5'	-6", $+7''$
...	$\pm 14''$
NGC 6304	2003-04-26	15	N-S	26"	15	10'N	5'	$\pm 17''$
NGC 6316	2003-04-26	15	N-S	20"	15	10'E	5'	-10", $+11''$
NGC 6316	2003-04-28	15	E-W	18"	15	10'W	5'	-14", $+11''$
NGC 6333	2003-04-26	15	N-S	70"	15	15'E	5'	$\pm 35''$
NGC 6342	2003-04-25	10	N-S	12"	10	10'S	5'	$\pm 4''$
...	$\pm 10''$
NGC 6352	2003-04-27	15	E-W	99"	$\pm 50''$
NGC 6356	2003-04-26	15	N-S	28"	15	15'E	5'	$\pm 22''$
NGC 6362	2003-04-28	15	E-W	160"	15	15'W	5'	$\pm 80''$

Table 1—Continued

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
NGC 6388	2003-04-26	10	N-S	18''	10	10'E	5'	±10''
NGC 6441	2003-04-26	10	N-S	12''	10	10'E	5'	±10''
...	±18''
NGC 6522	2003-04-26	15	N-S	9''	15	8'S	5'	±9''
NGC 6528	2003-04-27	15	E-W	9''	15	8'N	5'	±8''
...	±15''
NGC 6528 ^a	2003-04-28	15	E-W	5''	15	15'W	5'	±7''
...	±14''
NGC 6544	2003-04-26	15	N-S	18''	15	15'E	10'	-12'', +6''
NGC 6553	2003-04-28	15	E-W	64''	15	±35''
NGC 6569	2003-04-28	15	E-W	45''	15	8'W, 8'S	10'	±25''
NGC 6624	2003-04-27	15	E-W	9''	15	15'S	5'	-7'', +5''
...	±11''
NGC 6626	2003-04-25	10	N-S	28''	10	15'S	5'	±16''
NGC 6637	2003-04-27	15	E-W	36''	15	15'N	10'	±20''
NGC 6638	2003-04-27	15	E-W	27''	15	15'N	5'	±15''
NGC 6652	2003-04-27	15	E-W	9''	15	12'W	5'	±7''
NGC 6723	2003-04-27	10	E-W	108''	5	12'W	5'	±54''
NGC 6752	2003-04-28	5	E-W	18''	5	12'W	...	-13'', +11''
NGC 7078	2003-04-26	5	N-S	9''	±5''
...	±20''
NGC 7089	2003-04-28	5	E-W	36'' ±22''

^aAs discussed in the Notes on this cluster, there were two consecutive exposures made for NGC 6528 on this night, both with the same two aperture sizes.