

Cluster_name	RA_2000_Dec	i	b	Dist	Mod	EB-V	Age	ST	Z	Diam	Fe/H	MRV	pm RA	pm Dec	Measures	Stars	Notes
NGC 6871	20 05 59	+35 46 36	72.645	2.054	1574	12.36	0.443	6.958		56.4	29		-7.7	-2.89	-5.65	1959	1959 Doesn't have FOV listed
IC 1311	20 10 18	+41 13 00	77.688	4.279	5333	15.99	0.76	8.625		397.9	5					996	286 Too far
Berkeley 51	20 11 54	+34 24 06	72.147	0.291	3200	17.67	1.66	8.18		16.3	2					1962	1962 Likely too many stars given distance
Dolidze 39	20 16 24	+37 52 00	75.536	1.453							12					14183	14183 Too many stars
IC 4996	20 16 30	+37 38 00	75.353	1.306	1732	13.28	0.673	6.948		39.5	6		-22	-0.53	-4.34	3343	2992 Too many stars
Berkeley 85	20 18 55	+37 45 33	75.726	0.981	1760	13.61	0.77	9		30.1	10					1235	1235 No data available
Berkeley 86	20 20 24	+38 42 00	76.667	1.272	1112	13.01	0.898	7.116		24.7	6		-19.3	-4.09	-4.54	396	373 Too few stars
Collinder 421	20 23 10	+41 41 35	79.43	2.542	950	10.2	0.1	9.06		42.1	14.4			-4.63	-9.73	826	826 Good level of stars following the trend of a good CMD plot. Not super bright stars to burn out the camera or significantly affect rest of image.
NGC 6910	20 23 12	+40 46 42	78.683	2.013	1139	13.29	0.971	7.127	O8	40	10		-30	-2.1	-5.24	206	206 No FOV given
NGC 6913	20 23 57	+38 30 30	76.905	0.594	1148	12.61	0.744	7.111	B0	11.9	10		-34	-4.4	-5.22	209	202 No FOV given
Berkeley 89	20 24 36	+46 03 00	83.16	4.822	3005	15.58	1.03	8.93		252.6	3					2229	1689 Decent CMD plot may be too cluttered. No super bright magnitudes to affect imaging. not a significant amount of dim stars either
Berkeley 53	20 55 56	+51 02 48	90.293	3.749	3100	17.17	1.52	9.09		202.7	12					857	857 Not a super clean CMB or not the best
Berkeley 54	21 03 12	+40 28 00	83.129	-4.143	2300	14.2	0.77	9.6		-166.2	4					2078	2078 Very red giant heavy and very vertical CMB
Berkeley 91	21 10 52	+48 32 00	90.064	0.132	2400	15	1	8.7		5.5	3					1280	1280 Good CMB bit on the fainter side
NGC 7044	21 13 09	+42 29 42	85.89	-4.15	3161	14.33	0.59	9.279		-228.8	6					3593	2056 No FOV given
Berkeley 55	21 16 58	+51 45 32	93.027	1.798	1210	15.81	1.74	8.5		38	5					585	585 Decent CMB. Good magnitude levels nothing too bright but nothing too faint
Berkeley 56	21 17 42	+41 54 00	86.044	-5.17	12100	16.65	0.4	9.6		-1090.3	3					9114	6672 Too many stars
NGC 7067	21 24 23	+48 00 36	91.216	-1.695	3600	15.11	0.75	8	B0	-39.4	3					1503	1503 Bad CMB
NGC 7128	21 43 57	+53 42 54	97.342	0.429	2307	14.97	1.018	7.254		17.3	4		-48			483	455 Little bit of a scatter on the cmd
IC 5146	21 53 24	+47 16 00	94.383	-5.495	852	11.49	0.593	6	B1	-81.6	20			-1.77	-1.7	675	675 Cutting it close on FOV
NGC 7226	22 10 26	+55 23 54	101.405	-0.596	2616	13.75	0.536	8.436		-27.2	2					4567	4070 Too many stars
IC 1434	22 10 30	+52 50 00	99.937	-2.7							6					24306	24306 Too many stars
NGC 7235	22 12 25	+57 16 12	102.701	0.782	2823	15.15	0.934	7.072	B0	38.5	5		-52	-4.03	-2.11	638	587 No FOV given
NGC 7245	22 15 11	+54 20 36	101.368	-1.852	2106	13.08	0.473	8.246		-68.1	5					8089	4924 Too many stars
King 9	22 15 30	+54 24 00	101.438	-1.831	7900	15.64	0.37	9.5		-252.4	3					6624	5809 Too many stars
NGC 7286	22 28 02	+52 19 00	101.882	-4.595	6	12.8	0.15	8		-191.5	4					137	137 Too few stars
Berkeley 95	22 28 18	+59 08 00	105.476	1.203	3260	16.8	1.36	7.55		68.4	3					1073	1073 Really weird CMB
Berkeley 98	22 42 38	+52 23 16	103.856	-5.648	3730	13.26	0.13	9.4		-367.1	14					2171	2171 Not a super clean CMB or not the best
NGC 7389	22 47 21	+58 07 54	107.141	-0.884	2222	13.6	0.602	7.077	O6	-34.3	20		-39	-1.74	-2.52	893	893 Cutting it close on FOV
King 18	22 52 06	+58 17 00	107.768	-1.031	2340	13.8	0.63	8.4		-42.1	5					2838	2453 Probably good but cutting to get a lower star range
King 10	22 54 54	+59 10 00	108.481	-0.396	3379	16.17	1.138	7.446		-23.4	4					219	219 Too few stars
Berkeley 57	22 55 08	+57 05 54	107.613	-2.273	4150	15.2	0.75	9.15		-164.6	5					179	179
Green=use																	
red=cut																	
yellow/orange was considered but had some issues																	