

Selected clusters under max. angular size = 3.45 in initial search; got 13 and chose the 6 from those with the best-looking cluster fields (i.e. the ones that actually looked a bit like clusters)										
cluster	# of stars w/ coordinates	good CMD?		brightest mag.	RA	DEC				
NGC 7067	15	sparse, no line								
NGC 7226	no data	sparse								
King 9	no data	messy blob								
King 12	20	really sparse	(keep using)	brightest: 12	23 53 00	61 58 00				
Berkeley 2	no data	no real line								
NGC 136	200	okay	(keep using)	brightest: 13	00 31 31	61 30 36				