

Sheet1

Nr	GSC Name	TYC Name	2MASS Name	Final RA (deg)	Final DEC (deg)	GSC B Mag
1	GSC_01451-00440	TYC_1451-00440-1	2MASS_J13094855+1628407	197.452228	16.477993	9.665
2	GSC_01451-00634	TYC_1451-00634-1	2MASS_J13140314+1556534	198.512769	15.948346	10.006
3	GSC_01451-00415	TYC_1451-00415-1	2MASS_J13112490+1626422	197.853793	16.445094	10.369
4	GSC_01451-00068	TYC_1451-00068-1	2MASS_J13124653+1649075	198.193836	16.818885	10.033
5	GSC_01450-01113	TYC_1450-01113-1	2MASS_J13091045+1701395	197.293433	17.027675	10.914
6	GSC_01453-00491	TYC_1453-00491-1	2MASS_J13080617+1753494	197.025765	17.896957	10.605
7	GSC_01451-00555	TYC_1451-00555-1	2MASS_J13113737+1543514	197.905702	15.73097	11.118
8	GSC_01453-00020	TYC_1453-00020-1	2MASS_J13075072+1737015	196.961317	17.61718	10.895
9	GSC_01454-00692	TYC_1454-00692-1	2MASS_J13165066+1740069	199.211051	17.668557	11.16
10	GSC_01453-00960	TYC_1453-00960-1	2MASS_J13091689+1746141	197.31975	17.771447	10.691

Sheet1

GSC V Mag	2MASS J Mag	2MASS H Mag	2MASS K Mag	Sp. Type 1	Sp. Type Simbad	Lumin. Class	Teff
8.403	6.346	5.726	5.601	K0	K0 D	Giant	4578
9.115	7.701	7.385	7.3	G5	G5 D	MainSeq	5459
9.37	7.534	6.991	6.882	G5	G5 D	Giant	4836
9.433	8.172	7.888	7.824	G2	G D	MainSeq	5703
9.582	7.731	7.191	7.079	G5	K0 D	Giant	4830
9.722	8.459	8.136	8.036	G5	K0 D	MainSeq	5491
9.748	7.774	7.254	7.117	G8	F8 D	Giant	4772
9.779	7.949	7.461	7.348	G5	K0 D	Giant	4943
9.826	7.555	6.923	6.778	K0	K2 D	Giant	4453
9.833	8.446	8.067	7.989	G5	K D	MainSeq	5327