Nr	GSC Name	TYC Name	2MASS Name	Final RA (deg)	Final DEC (deg)
1	GSC_02001-00023	TYC_2001-00023-1	2MASS_J13455220+2713352	206.467507	27.226444
2	NO_GSC_STAR_ID!	TYC_2002-00492-2	2MASS_J13490401+2658447	207.265365	26.978584
3	GSC_02002-00296	TYC_2002-00296-1	2MASS_J13511205+2707436	207.800217	27.128816
4	GSC_02004-00039	TYC_2004-00039-1	2MASS_J13443019+2858360	206.125666	28.976645
5	GSC_02005-00125	TYC_2005-00125-1	2MASS_J13494507+2734089	207.437791	27.569163
6	GSC_02001-00228	TYC_2001-00228-1	2MASS_J13425945+2727109	205.747731	27.453052
7	GSC_02004-00969	TYC_2004-00969-1	2MASS_J13422399+2752312	205.599828	27.875348
8	GSC_02002-00349	TYC_2002-00349-1	2MASS_J13483714+2643355	207.154797	26.726514
9	GSC_02005-00315	NO_TYCHO_STAR_ID	2MASS_J13475989+2733251	206.999663	27.556895

GSC V Mag	2MASS J Mag	2MASS H Mag	2MASS K Mag	Sp. Type 1	Sp. Type Simbad	Lumin. Class	Teff
8.131	5.757	5.123	4.973	K0	K2 III	Giant	4457
8.147	7.084	6.808	4.415	NA	K2 D	MainSeq	0
8.35	6.182	5.605	5.486	K0	K1 III	Giant	4629
8.398	6.474	5.941	5.818	G8	K1 III	Giant	4793
8.832	6.996	6.459	6.31	G8	G5 D	Giant	4769
8.915	6.563	5.965	5.807	K0	K0 D	Giant	4464
9.44	7.463	6.915	6.825	G5	G5 D	Giant	4809
9.598	8.442	8.124	8.074	G2	F0 D	MainSeq	5715
9.7823	15.715	15.174	14.896	NA		MainSeq	0

Spectroscopic Binary
Close binary sep=3.4 asec, no planet

Teff = 4630 K