Table 1. *uvby–β* data from San Pedro Mártir

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
+44:1910	10.951	0.331	0.042	0.342	8	2.592	8	*
+39:2173	11.182	0.315	0.057	0.335	14	2.617	14	*
+34:0796	8.488	0.536	0.303	0.132	9	2.522	8	*
+26:2621	11.005	0.324	0.043	0.322	11	2.619	13	*
−02:0181	8.947	0.420	0.223	0.267	3	2.574	3	*
−02:5206	10.796	0.402	0.085	0.337	4	2.605	4	
−03:5166	10.868	0.338	0.067	0.341	3	2.599	3	
−09:0466	11.216	0.343	0.051	0.264	5	2.595	5	
−09:4604	9.695	0.486	0.043	0.297	10	2.568	6	*
−10:1583	9.532	0.560	0.384	0.193	8	2.524	8	*
−10:5549	10.276	0.360	0.099	0.319	3	2.586	3	*
−11:0569	10.551	0.388	0.105	0.193	3	2.567	3	*
−12:2669	10.233	0.230	0.095	0.491	9	2.673	6	*
−13:3442	10.288	0.308	0.050	0.385	5	2.622	5	*
−15:2546	9.671	0.311	0.068	0.297	9	2.594	6	*
−22:1833	11.187	0.523	0.330	0.175	4	2.528	4	*
−23:12296	10.869	0.372	0.052	0.267	4	2.599	4	
−24:1656	11.269	0.336	0.145	0.444	5	2.631	5	
−24:9357	10.221	0.259	0.062	0.651	2	2.709	2	*
−24:9840	11.931	0.364	0.053	0.287	6	2.595	6	
−33:1173	10.942	0.292	0.052	0.356	5	2.618	5	*
−33:1901	9.855	0.323	0.075	0.322	3	2.581	3	*
−33:3337	9.084	0.334	0.085	0.325	3	2.588	5	*
428–067	10.838	0.378	0.062	0.210	6	2.578	7	
430–051	12.777	0.366	0.076	0.185	3	2.576	4	
430–058	12.512	0.359	0.055	0.300	7	2.598	8	
439–450	11.917	0.376	0.087	0.287	7	2.608	7	*
440–071	13.315	0.407	0.073	0.130	3	2.568	3	
443–065	12.334	0.331	0.057	0.313	4	2.610	4	
448–019	11.603	0.398	0.074	0.260	4	2.584	4	
467–045	12.287	0.360	0.077	0.342	3	2.599	3	
487–027	12.577	0.336	0.050	0.257	3	2.598	3	
490–061	12.256	0.356	0.069	0.282	6	2.594	6	
492–053	12.683	0.340	0.045	0.223	5	2.588	4	
500–006	12.009	0.344	0.077	0.347	3	2.594	3	
548–006	11.942	0.337	0.066	0.314	8	2.609	8	
553–042	12.209	0.375	0.034	0.249	6	2.584	6	
553–062	11.702	0.312	0.044	0.385	4	2.633	4	
557–010	11.674	0.353	0.069	0.334	7	2.599	7	
557–079	12.316	0.353	0.112	0.325	4	2.599	4	
558–002	12.695	0.325	0.053	0.307	3	2.620	3	
558–008	11.587	0.379	0.143	0.240	4	2.587	4	
584–045	11.586	0.257	0.084	0.463	4	2.686	4	
588–069	11.235	0.355	0.081	0.207	3	2.582	3	
593–016	12.380	0.388	0.108	0.249	5	2.584	5	
625–044	11.895	0.487	0.080	0.223	3	2.581	3	
635–014	11.362	0.347	0.026	0.366	4	2.611	4	
636–003	12.811	0.383	0.051	0.223	1	2.597	1	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
644–028	12.108	0.352	0.054	0.322	3	2.614	3	
645–025	12.134	0.346	0.042	0.250	4	2.584	4	
649–074	11.624	0.366	0.110	0.286	3	2.592	3	
651–004	12.053	0.321	0.023	0.340	4	2.615	4	
659–016	11.729	0.360	0.061	0.237	6	2.590	6	*
660–011	12.293	0.389	0.078	0.237	5	2.594	5	
661–001	12.930	0.444	0.098	0.136	6	2.539	6	
666–030	12.022	0.318	0.054	0.332	5	2.604	5	*
666–038	13.024	0.431	0.116	0.173	3	2.553	3	
668–044	12.083	0.345	0.074	0.321	5	2.593	5	
673–106	12.393	0.369	0.045	0.209	7	2.583	7	
674–108	12.410	0.323	0.070	0.351	3	2.594	3	
685–044	11.810	0.457	0.047	0.336	3	2.605	3	
685–047	12.529	0.554	(0.029)	(0.372)	4	2.581	4	*
685–055	11.540	0.525	0.126	0.282	3	2.581	3	
708–012	11.839	0.385	0.040	0.164	6	2.557	6	
709–053	11.516	0.322	0.073	0.307	3	2.598	3	
714–040	11.990	0.382	0.122	0.293	5	2.582	5	
714–049	11.580	0.344	0.090	0.327	5	2.605	5	
720–024	12.062	0.380	0.049	0.267	5	2.596	5	
720–028	11.298	0.353	0.047	0.284	5	2.606	5	
732–048	12.535	0.309	0.064	0.292	4	2.641	3	
736–002	12.370	0.320	0.054	0.356	3	2.621	3	
739–005	12.793	0.450	0.086	0.135	3	2.541	3	
752–017	11.841	0.418	0.023	0.349	3	2.595	3	
755–045	12.185	0.360	0.073	0.255	3	2.579	4	
770–042	12.379	0.369	0.097	0.218	3	2.584	3	
770–071	12.985	0.464	0.150	0.105	1	2.525	1	*
772–070	12.254	0.371	0.069	0.272	4	2.581	4	
777–027	10.976	0.388	0.091	0.201	5	2.566	5	
787–042	12.196	0.420	0.083	0.149	3	2.543	3	
793–107	12.448	0.359	0.076	0.266	3	2.582	3	
802–051	11.388	0.405	0.050	0.181	3	2.554	3	
808–022	12.974	0.538	0.025	0.308	3	2.609	3	*
811–024	11.657	0.418	0.051	0.316	2	2.549	2	*
815–043	10.912	0.304	0.048	0.382	4	2.623	4	
816–031	11.639	0.373	0.060	0.260	3	2.586	3	
819–013	11.733	0.329	0.098	0.292	4	2.587	4	
819–024	11.717	0.356	0.112	0.287	4	2.586	4	
822–036	12.448	0.329	0.061	0.327	3	2.601	3	
830–004	11.540	0.380	0.134	0.288	3	2.576	3	
831–070	11.638	0.326	0.033	0.262	4	2.602	4	
833–020	12.917	0.449	0.123	0.063	3	2.561	3	
855–054	11.189	0.357	0.130	0.269	3	2.587	3	
859–007	11.301	0.390	0.073	0.334	4	2.591	4	
866–018	11.981	0.575	0.215	0.261	3	2.567	3	*
877–025	11.716	0.370	0.089	0.191	4	2.566	4	
916–015	11.808	0.379	0.031	0.253	3	2.594	3	
920–024	11.527	0.483	0.017	0.339	2	2.573	2	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
G001–050	9.073	0.467	0.308	0.302	3	2.563	3	*
G001–051	7.224	0.375	0.178	0.343	3	2.602	3	*
G002–019	9.494	0.395	0.165	0.260	3	2.575	3	*
G002–025	13.366	0.556	0.469	0.257	4	2.510	4	*
G002–028	8.712	0.542	0.489	0.286	3	2.561	3	*
G002–046	6.903	0.347	0.150	0.354	3	2.607	3	*
G002–047	10.809	0.464	0.243	0.264	3	2.551	3	*
G002–050	11.392	0.351	0.115	0.227	3	2.578	3	*
G003–010	9.395	0.490	0.345	0.293	3	2.551	3	*
G003–016	10.507	0.316	0.057	0.321	4	2.608	4	*
G003–022	12.409	0.546	0.438	0.219	3	2.529	3	
G003–028	10.497	0.476	0.301	0.301	3	2.558	3	*
G003–037	12.048	0.384	0.049	0.343	4	2.606	4	
G004–019	11.641	0.420	0.132	0.274	3	2.580	3	*
G004–026	11.300	0.559	0.453	0.207	3	2.506	3	*
G004–036	11.458	0.370	0.048	0.239	6	2.599	6	*
G004–037	11.426	0.363	0.031	0.306	6	2.614	7	*
G004–046	9.756	0.476	0.296	0.265	3	2.559	3	*
G005–001	10.098	0.397	0.126	0.191	3	2.562	3	*
G005–019	11.143	0.431	0.066	0.258	3	2.582	3	
G005–035	10.756	0.396	0.085	0.162	6	2.562	6	*
G006–013	11.455	0.490	0.308	0.257	3	2.539	3	*
G008–043	13.396	0.735	0.190	0.272	5	2.531	3	
G009–027	12.030	0.412	0.105	0.174	5	2.559	6	*
G010–003	12.544	0.577	0.293	0.181	3	2.516	3	*
G010–004	11.377	0.496	0.113	0.105	9	2.515	9	*
G011–043	9.207	0.556	0.507	0.305	7	2.538	7	*
G011–046	11.575	0.505	0.369	0.264	4	2.542	4	*
G012–011	9.951	0.440	0.229	0.277	6	2.557	6	*
G012–013	8.407	0.457	0.292	0.315	6	2.570	6	*
G012–016	10.075	0.502	0.334	0.259	6	2.526	6	*
G012–017	9.618	0.558	0.512	0.276	6	2.534	6	*
G012–020	12.065	0.498	0.299	0.241	6	2.531	6	*
G012–022	7.923	0.478	0.325	0.353	4	2.576	4	*
G012–024	7.580	0.421	0.206	0.338	4	2.578	4	*
G013–009	9.997	0.310	0.052	0.372	10	2.609	7	*
G013–012	10.878	0.552	0.460	0.311	4	2.543	4	*
G013–021	8.705	0.482	0.325	0.341	4	2.571	4	*
G013–029	11.093	0.536	0.408	0.266	4	2.519	4	*
G013–038	10.479	0.442	0.203	0.223	4	2.533	4	*
G013–050	9.035	0.507	(0.373)	(0.367)	5	2.564	5	*
G013–050A	9.621	0.558	0.537	0.264	5	2.530	5	*
G013–054	7.841	0.424	0.226	0.391	4	2.592	4	*
G014–005	8.131	0.432	0.213	0.257	4	2.554	4	*
G014–024	12.823	0.510	0.119	0.101	6	2.521	4	*
G014–032	8.374	0.596	(0.319)	(0.372)	5	2.542	5	*
G015–013	12.298	0.491	0.164	0.146	5	2.539	5	*
G016–008	11.631	0.482	0.128	0.279	6	2.572	6	*
G017–025	9.612	0.473	0.205	0.162	10	2.534	6	*
G018–040	12.458	0.396	0.054	0.178	4	2.579	4	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
G019–025	11.704	0.494	0.181	0.130	6	2.530	6	*
G020–008	9.948	0.353	0.050	0.251	9	2.568	6	*
G020–015	10.590	0.446	0.040	0.271	10	2.589	6	*
G020–019	13.045	0.498	0.112	0.186	5	2.548	4	*
G021–006	12.333	0.670	0.251	0.253	5	2.527	4	*
G022–008	13.567	0.642	0.163	0.285	5	2.546	5	*
G026–042	12.533	0.376	0.064	0.229	4	2.561	3	*
G027–029	11.199	0.472	0.321	0.126	4	2.533	4	*
G027–033	11.520	0.465	0.250	0.211	3	2.558	3	*
G028–015	11.274	0.468	0.284	0.225	3	2.540	3	
G028–016	11.569	0.509	0.259	0.214	3	2.526	3	*
G028–018	11.580	0.566	0.492	0.222	3	2.502	3	*
G028–031	12.616	0.393	0.043	0.228	3	2.576	3	
G028–034	12.961	0.617	0.398	0.185	3	2.509	3	*
G028–040	11.310	0.460	0.213	0.234	3	2.551	3	*
G028–042	12.236	0.440	0.117	0.143	4	2.559	4	*
G028–043	9.928	0.467	0.162	0.142	7	2.538	7	*
G028–045	9.007	0.501	0.385	0.328	4	2.552	4	*
G028–048	11.087	0.492	0.376	0.237	3	2.545	3	
G029–020	9.198	0.481	0.188	0.259	3	2.542	3	*
G029–021	7.989	0.492	0.349	0.246	4	2.554	4	*
G029–025	10.807	0.427	0.178	0.211	3	2.558	3	*
G029–026	8.544	0.500	0.379	0.330	3	2.556	3	*
G029–048	8.424	0.439	0.252	0.267	3	2.560	3	*
G029–050	10.175	0.513	0.427	0.287	3	2.552	3	*
G031–012	9.538	0.615	0.654	0.208	3	2.528	3	*
G031–016	7.725	0.453	0.277	0.320	3	2.569	3	*
G031–026	12.149	0.406	0.121	0.163	3	2.562	3	*
G033–056	8.490	0.514	0.405	0.312	3	2.549	3	*
G034–016	8.441	0.397	0.182	0.331	3	2.598	3	*
G034–032	7.714	0.564	0.473	0.226	3	2.543	3	*
G034–036	9.043	0.405	0.172	0.289	3	2.578	3	*
G034–039	7.002	0.554	(0.379)	(0.345)	3	2.562	3	*
G034–045	13.101	0.579	0.286	0.171	3	2.509	3	*
G035–001	12.573	0.462	0.090	0.197	3	2.567	3	*
G036–047	11.474	0.387	0.056	0.266	4	2.592	4	*
G036–050	12.043	0.452	0.095	0.139	5	2.558	5	*
G037–010	8.356	0.478	0.326	0.294	4	2.562	4	*
G037–037	12.285	0.399	0.025	0.268	6	2.606	6	*
G038–013	11.451	0.484	0.206	0.160	3	2.533	3	
G039–018	10.961	0.428	0.178	0.209	3	2.572	3	*
G039–023	10.930	0.527	0.415	0.324	3	2.556	3	*
G039–036	12.304	0.705	0.328	0.216	5	2.506	5	
G039–038	9.242	0.502	0.395	0.304	3	2.557	3	*
G040–001	13.119	0.504	0.309	0.165	6	2.533	6	
G040–014	11.191	0.312	0.047	0.322	6	2.618	6	*
G041–041	11.148	0.307	0.055	0.379	5	2.615	5	*
G042–034	10.674	0.521	0.314	0.252	4	2.529	4	*
G043–005	12.435	0.434	0.080	0.111	5	2.527	5	*
G043–050	12.983	0.456	0.130	0.149	3	2.554	3	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
G044–025	12.364	0.544	0.394	0.206	7	2.531	7	*
G048–029	10.467	0.298	0.057	0.351	9	2.620	6	*
G051–007	12.936	0.589	0.390	0.152	6	2.527	5	*
G053–024	11.669	0.545	0.449	0.276	6	2.510	5	
G053–030	10.242	0.424	0.204	0.322	4	2.566	4	*
G057–019	12.301	0.564	0.239	0.094	5	2.530	6	*
G058–015	13.074	0.433	0.071	0.125	6	2.554	6	*
G058–028	10.290	0.370	0.131	0.291	6	2.586	6	*
G059–027	10.885	0.319	0.067	0.293	5	2.595	6	*
G060–048	11.318	0.360	0.073	0.188	10	2.574	10	*
G062–067	13.196	0.426	0.087	0.115	5	2.548	5	*
G064–012	11.459	0.307	0.043	0.337	7	2.617	8	*
G064–034	11.854	0.622	0.442	0.207	5	2.476	5	*
G064–037	11.144	0.300	0.054	0.333	10	2.623	10	*
G065–022	11.571	0.477	0.186	0.140	12	2.524	10	*
G066–008	13.363	0.580	0.434	0.110	7	2.508	7	*
G066–009	11.998	0.376	0.050	0.155	4	2.573	4	*
G066–059	13.209	0.474	0.088	0.097	5	2.527	5	*
G068–028	11.222	0.541	0.390	0.240	3	2.528	3	*
G068–029	10.847	0.485	0.324	0.245	3	2.545	3	*
G068–030	9.099	0.376	0.131	0.303	3	2.585	3	*
G068–031	7.637	0.435	0.229	0.333	3	2.579	3	*
G069–001	8.658	0.427	0.209	0.239	2	2.564	2	*
G069–021	10.336	0.427	0.196	0.300	3	2.577	3	*
G069–036	11.259	0.540	0.451	0.309	3	2.541	3	*
G069–065	8.464	0.533	0.487	0.247	3	2.538	3	*
G070–017	11.298	0.519	0.390	0.200	3	2.515	3	*
G070–024	9.442	0.501	0.381	0.276	3	2.538	3	*
G070–031	11.776	0.480	0.263	0.297	3	2.564	3	*
G070–033	12.364	0.389	0.114	0.187	3	2.585	3	*
G070–035	9.131	0.481	0.320	0.242	3	2.548	3	*
G070–048	10.098	0.573	0.567	0.267	3	2.547	3	*
G070–058	7.951	0.453	0.283	0.303	3	2.569	3	*
G071–027	8.898	0.347	0.177	0.266	3	2.590	3	*
G071–033	10.638	0.371	0.049	0.302	5	2.579	5	*
G071–040	7.426	0.400	0.189	0.326	3	2.582	3	*
G071–048	11.566	0.453	0.224	0.243	6	2.550	6	*
G071–055	10.740	0.361	0.061	0.319	3	2.578	3	
G072–006	12.950	0.424	0.079	0.202	3	2.561	3	
G073–056	12.526	0.491	0.256	0.156	3	2.537	3	*
G075–056	11.959	0.356	0.044	0.328	5	2.619	5	
G076–020	13.014	0.483	0.205	0.156	3	2.536	3	*
G076–021	10.165	0.346	0.052	0.248	5	2.603	5	*
G076–030	10.173	0.464	0.261	0.223	3	2.542	3	*
G076–068	9.849	0.557	0.369	0.228	6	2.513	6	*
G077–056	10.418	0.467	0.285	0.281	3	2.539	3	
G078–001	9.158	0.357	0.123	0.272	3	2.588	3	*
G078–002	9.824	0.548	0.466	0.175	3	2.522	3	*
G078–012	10.158	0.436	0.237	0.228	3	2.558	3	*
G079–043	11.575	0.376	0.037	0.343	4	2.619	5	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
G079–056	11.805	0.474	0.182	0.161	5	2.546	5	*
G080–028	9.979	0.386	0.049	0.288	8	2.572	7	*
G080–031	10.907	0.458	0.246	0.219	3	2.538	3	*
G081–002	10.690	0.388	0.122	0.294	3	2.593	3	*
G082–005	10.615	0.434	0.210	0.216	7	2.546	7	*
G082–018	11.705	0.518	0.301	0.155	3	2.514	3	*
G082–042	12.468	0.419	0.141	0.168	3	2.560	3	*
G082–044	13.458	0.430	0.057	0.143	5	2.538	5	*
G082–047	10.023	0.519	0.430	0.225	2	2.519	2	
G083–026	12.376	0.571	0.395	0.143	5	2.517	5	
G083–045	13.442	0.561	0.042	0.147	4	2.536	3	*
G083–046	12.440	0.594	0.227	0.145	5	2.512	5	*
G084–009	11.459	0.384	0.121	0.312	3	2.581	3	
G084–012	10.605	0.550	0.503	0.298	4	2.525	4	*
G084–016	13.481	0.486	0.154	0.116	3	2.527	3	
G084–022	11.152	0.421	0.201	0.225	3	2.546	3	
G084–028	10.485	0.508	0.381	0.293	3	2.536	3	*
G084–029	9.794	0.315	0.054	0.365	5	2.616	5	*
G084–039	10.562	0.483	0.298	0.242	3	2.540	3	*
G084–044	11.580	0.346	0.054	0.259	8	2.601	8	
G086–039	11.513	0.522	0.293	0.151	6	2.520	6	*
G086–040	11.819	0.419	0.064	0.173	4	2.572	5	
G086–043	12.837	0.522	0.323	0.282	3	2.523	3	*
G087–045	11.390	0.425	0.180	0.161	7	2.555	7	*
G088–010	11.840	0.340	0.056	0.259	6	2.596	6	*
G088–023	12.024	0.361	0.072	0.199	7	2.576	7	*
G088–032	10.781	0.309	0.048	0.355	6	2.591	6	*
G089–021	13.255	0.424	0.171	0.161	2	2.550	2	*
G090–003	10.402	0.372	0.039	0.297	6	2.577	6	*
G090–025	8.280	0.432	0.105	0.126	9	2.540	9	*
G094–008	9.167	0.471	0.293	0.364	3	2.584	3	*
G094–066	13.889	0.551	0.198	0.105	1	2.521	1	*
G095–016	12.259	0.507	0.320	0.235	4	2.538	4	
G096–001	10.097	0.487	0.313	0.365	3	2.572	3	*
G096–014	12.144	0.598	0.520	0.240	3	2.516	3	*
G096–016	9.839	0.509	0.425	0.261	3	2.540	3	*
G096–017	10.193	0.500	0.354	0.261	3	2.546	3	*
G097–005	12.386	0.409	0.088	0.193	3	2.561	3	*
G097–046	12.276	0.478	0.229	0.248	3	2.542	3	*
G098–020	12.021	0.540	0.422	0.235	3	2.544	3	
G098–032	14.872	0.568	0.187	0.125	5	....	0	*
G098–051	10.132	0.412	0.187	0.239	3	2.571	3	*
G098–058	8.906	0.434	0.069	0.219	6	2.553	6	*
G099–002	12.748	0.482	0.285	0.223	3	2.522	3	
G099–030	13.238	0.467	0.128	0.178	3	2.552	3	
G099–031	11.784	0.406	0.070	0.172	4	2.562	5	*
G099–040	9.202	0.376	0.162	0.298	4	2.582	4	*
G099–048	11.859	0.487	0.114	0.117	7	2.521	7	*
G099–050	10.227	0.387	0.182	0.267	3	2.560	3	
G099–054	10.513	0.459	0.275	0.291	3	2.556	3	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
G100–060	11.487	0.467	0.243	0.262	3	2.559	3	*
G101–034	10.732	0.507	0.120	0.229	6	2.553	6	*
G102–044	10.757	0.447	0.228	0.215	3	2.548	3	*
G103–028	13.219	0.621	0.338	0.131	2	2.496	2	
G103–050	12.041	0.581	0.227	0.165	8	2.524	8	*
G107–026	13.412	0.354	0.071	0.312	2	2.627	2	*
G107–050	11.652	0.354	0.069	0.319	9	2.604	9	
G107–059	8.661	0.397	0.157	0.286	3	2.594	3	*
G108–019	12.960	0.455	0.151	0.155	2	2.591	2	*
G113–009	11.005	0.334	0.080	0.274	7	2.591	7	*
G113–022	9.704	0.398	0.114	0.284	3	2.570	3	*
G113–024	7.750	0.382	0.142	0.313	3	2.585	3	*
G113–049	12.509	0.455	0.242	0.267	3	2.551	3	
G114–018	7.958	0.452	0.267	0.310	3	2.571	3	*
G114–025	11.927	0.426	0.075	0.111	6	2.541	6	*
G114–026	9.652	0.348	0.077	0.246	9	2.586	6	*
G114–048	10.649	0.409	0.213	0.304	3	2.586	3	*
G115–034	11.182	0.315	0.057	0.335	14	2.617	14	*
G115–049	11.610	0.375	0.054	0.147	5	2.583	5	*
G116–026	10.198	0.439	0.218	0.263	3	2.563	3	*
G116–045	11.287	0.352	0.093	0.284	6	2.590	5	
G116–064	12.099	0.350	0.071	0.221	7	2.588	7	*
G116–069	12.789	0.472	0.138	0.129	3	2.548	3	*
G117–064	13.016	0.378	0.051	0.189	3	2.571	3	*
G120–015	11.810	0.334	0.069	0.324	6	2.618	6	
G121–054	11.556	0.279	0.106	0.418	3	2.629	3	
G122–043	12.001	0.399	0.052	0.166	3	2.580	3	
G122–069	12.412	0.341	0.054	0.198	9	2.589	9	*
G123–014	12.909	0.448	0.092	0.161	3	2.544	3	
G124–036	11.248	0.376	0.102	0.234	4	2.581	4	*
G125–064	10.105	0.378	0.057	0.151	3	2.577	3	*
G126–062	9.478	0.329	0.066	0.329	4	2.588	6	*
G128–002	11.591	0.457	0.148	0.168	5	2.548	5	*
G128–045	11.741	0.458	0.277	0.215	4	2.564	4	*
G128–058	12.103	0.412	0.079	0.322	3	2.590	3	*
G128–083	7.899	0.501	0.378	0.283	3	2.559	3	*
G128–084	10.123	0.519	0.438	0.265	3	2.552	3	*
G129–042	8.943	0.489	0.319	0.269	3	2.563	3	*
G130–065	11.607	0.333	0.055	0.261	4	2.602	4	*
G137–086	13.135	0.328	0.090	0.266	3	2.580	3	
G137–087	12.865	0.388	0.047	0.172	3	2.542	3	
G139–008	11.494	0.375	0.029	0.261	6	2.582	6	*
G139–016	12.550	0.493	0.051	0.168	3	2.555	3	*
G140–039	12.483	0.611	0.339	0.186	3	2.524	3	*
G141–015	13.106	0.432	0.002	0.236	4	2.591	4	*
G141–047	10.570	0.386	0.069	0.304	3	2.590	3	*
G142–044	11.165	0.436	0.133	0.164	3	2.552	3	*
G143–023	12.184	0.392	0.063	0.311	3	2.607	4	*
G146–056	13.238	0.420	0.145	0.158	3	2.540	3	
G146–060	8.006	0.447	0.282	0.249	3	2.564	3	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
G146–076	10.487	0.473	0.088	0.281	7	2.542	8	
G147–062	11.341	0.334	0.067	0.315	7	2.612	7	
G149–096	13.663	0.490	0.262	0.072	3	2.533	3	*
G150–040	10.707	0.347	0.114	0.335	8	2.602	8	
G152–067	12.302	0.483	0.051	0.296	3	2.611	3	*
G153–021	10.202	0.480	0.106	0.309	3	2.574	3	*
G156–019	8.746	0.374	0.163	0.284	2	2.592	2	*
G157–085	12.001	0.377	0.070	0.236	3	2.580	3	*
G158–071	11.958	0.366	0.066	0.244	3	2.589	3	*
G159–048	12.178	0.349	0.058	0.251	3	2.591	3	
G161–073	10.841	0.365	0.093	0.333	7	2.599	8	*
G163–070	12.446	0.372	0.085	0.235	8	2.589	8	*
G165–006	12.892	0.565	0.426	0.224	3	2.520	3	
G166–037	12.655	0.454	0.148	0.149	3	2.541	3	*
G166–045	9.730	0.335	0.051	0.278	6	2.607	7	*
G166–047	11.994	0.318	0.056	0.319	13	2.607	13	*
G166–054	11.005	0.324	0.043	0.322	11	2.619	13	*
G167–050	13.539	0.481	0.112	0.121	3	2.525	3	
G169–004	12.874	0.364	0.037	0.224	5	2.601	5	*
G170–018	10.484	0.389	0.035	0.263	3	2.585	3	*
G170–047	8.955	0.461	0.061	0.275	3	2.538	3	*
G171–064	7.387	0.350	0.177	0.348	2	2.613	2	*
G172–038	11.061	0.469	0.274	0.224	3	2.570	3	
G172–046	11.146	0.534	0.427	0.196	2	2.543	2	*
G172–058	10.174	0.336	0.049	0.329	3	2.613	3	
G172–061	11.008	0.434	0.208	0.158	3	2.539	3	*
G176–027	11.265	0.508	0.345	0.220	3	2.543	3	
G178–027	11.206	0.323	0.065	0.299	5	2.605	5	*
G178–041	12.645	0.367	0.060	0.182	3	2.575	3	
G179–054	13.347	0.415	0.125	0.151	3	2.561	3	*
G180–058	11.322	0.485	0.084	0.103	6	2.525	6	*
G181–028	12.046	0.345	0.033	0.239	5	2.595	5	*
G182–031	10.386	0.323	0.042	0.329	5	2.615	5	
G183–011	9.864	0.317	0.054	0.311	6	2.598	6	*
G186–018	11.376	0.510	0.312	0.236	3	2.534	3	
G187–018	10.202	0.403	0.154	0.238	3	2.580	3	*
G187–024	13.344	0.472	0.144	0.248	3	2.570	3	*
G187–030	11.512	0.580	0.373	0.153	4	2.528	4	*
G187–040	10.516	0.383	0.075	0.187	3	2.554	3	*
G188–006	8.099	0.293	0.111	0.524	3	2.648	3	*
G188–022	10.071	0.353	0.069	0.283	3	2.583	3	*
G188–029	9.144	0.379	0.181	0.378	3	2.624	3	
G191–052	13.229	0.481	0.064	0.100	6	2.531	6	
G191–055	10.469	0.371	0.071	0.205	4	2.576	4	*
G192–023	7.470	0.377	0.183	0.357	4	2.599	4	*
G195–035	13.105	0.474	0.063	0.134	3	2.549	3	*
G199–020	11.270	0.322	0.094	0.311	8	2.615	7	
G199–066	12.672	0.370	0.066	0.188	3	2.585	3	*
G201–005	11.500	0.325	0.047	0.279	9	2.617	9	
G201–044	10.490	0.347	0.048	0.331	5	2.605	5	*

Table 1. *uvby–β* data from SPM. Continued...

STAR	V	b–y	m_1	c_1	N_{uvby}	β	N_β	Notes
G202–035	11.014	0.359	0.088	0.279	5	2.597	5	*
G202–065	11.224	0.271	0.087	0.401	2	2.616	2	
G205–042	9.979	0.425	0.098	0.223	3	2.538	3	
G206–023	12.094	0.358	0.011	0.290	5	2.610	5	*
G208–032	9.634	0.360	0.104	0.260	3	2.594	3	*
G209–020	9.068	0.483	0.348	0.268	3	2.568	3	*
G209–035	7.056	0.484	0.287	0.281	3	2.556	3	*
G210–012	9.253	0.386	0.159	0.272	3	2.588	3	*
G210–033	11.205	0.346	0.068	0.288	3	2.596	3	*
G211–005	9.637	0.463	0.289	0.244	3	2.550	3	*
G212–007	10.271	0.417	0.115	0.108	3	2.553	3	
G212–018	9.153	0.430	0.231	0.241	3	2.549	3	*
G212–028	7.822	0.466	0.311	0.330	3	2.578	3	*
G214–001	12.071	0.427	0.065	0.137	1	2.529	1	*
G214–005	11.543	0.392	0.051	0.148	3	2.568	3	*
G215–026	8.884	0.447	0.289	0.319	3	2.580	3	*
G215–047	12.186	0.417	0.059	0.220	3	2.572	4	*
G217–002	11.992	0.438	0.133	0.137	2	2.541	2	*
G219–020	9.505	0.383	0.162	0.287	2	2.579	2	
G232–018	10.529	0.403	0.145	0.203	7	2.566	6	*
G266–060	11.771	0.335	0.069	0.275	4	2.591	4	*
G268–032	12.107	0.350	0.057	0.199	4	2.590	4	*
G268–063	12.551	0.399	0.028	0.156	1	2.564	1	*
G270–044	12.398	0.372	0.105	0.233	3	2.560	3	*
G270–073	10.862	0.349	0.106	0.318	3	2.593	3	*
G272–122	12.176	0.353	0.064	0.241	3	2.583	3	
G272–131	11.989	0.263	0.083	0.417	4	2.652	4	
G273–090	11.998	0.327	0.040	0.270	4	2.598	4	*
G273–101	10.582	0.340	0.063	0.317	3	2.591	3	*
G273–113	11.877	0.352	0.085	0.242	3	2.586	3	
G275–004	12.124	0.322	0.043	0.283	5	2.609	5	*
G275–011	11.773	0.344	0.070	0.300	4	2.597	4	*
G275–076	11.343	0.392	0.138	0.253	4	2.560	4	*
LHS1930	11.092	0.417	0.165	0.164	9	2.546	9	*
LHS2969	11.479	0.425	0.075	0.128	4	2.549	4	*
LHS3038	11.260	0.541	0.383	0.203	6	2.512	3	*
LTT2415	12.214	0.318	0.048	0.334	7	2.617	7	
LTT15834	8.029	0.302	0.148	0.434	3	2.657	4	*
HD4306	9.035	0.519	0.053	0.341	4	2.528	5	*
HD25532	8.217	0.471	0.094	0.508	6	2.567	5	*
HD74000	9.671	0.311	0.068	0.297	9	2.594	6	*
HD101063	9.441	0.497	0.151	0.272	5	2.549	2	*
HD160617	8.733	0.347	0.051	0.331	4	2.586	4	*
HD218857	8.962	0.494	0.081	0.304	10	2.527	11	
GC4849	8.488	0.536	0.303	0.132	9	2.522	8	*
Ross740	12.769	0.537	−0.017	0.266	3	2.584	3	*
S114–256	9.854	0.432	0.262	0.325	3	2.578	3	*
Wolf436	12.359	0.373	0.058	0.215	3	2.567	3	
Wolf610	11.667	0.358	0.087	0.281	4	2.595	4	

Table 1. Notes to Table 1:

+44:1910 - SN, GCRV6296, LTT18087
+39:2173 - repeated, G115–034, LTT12327
+34:0796 - SN, repeated, HD25329, GC4849, LTT11321, LFT326, LHS21
+26:2621 - repeated, LTT14419, G166–054...
−02:0181 - HD7320, G271–017, LTT674

−09:4604 - SN, HD161770, G154–021, LTT7089
−10:1583 - HD46663, LTT2588
−10:5549 - LTT8291
−11:0569 - LHS5063
−12:2669 - SN, LTT3236

−13:3442 - LTT4374
−15:2546 - SN, repeated, HD74000, LTT3214, LFT597, LHS2036
−22:1833 - ID? No finding chart
−24:9357 - HD94033
−33:1173 - ID? No finding chart, LTT1579

−33:1901 - ID? No finding chart, HD30273, LTT2079
−33:3337 - *uvby* from SN; new Hβ values, LTT2679

439–450 - Near Arcturus; measured "sky" on both sides
636–003 - Need confirming observations
659–016 - ID? No finding chart; observed brightest star in the field of the photometer
666–030 - ID? No finding chart; observed southern star of two separated by about one arcminute
685–047 - ++ Red subgiant/giant

770–071 - Need confirming observations
808–022 - D, crowded field! Probably "star" and "sky" measures contaminated by fainter stars
811–024 - Crowded field
866–018 - Crowded field!
920–024 - +, D, fainter star outside diaphragm; observed far south of zenith

G001–050 - HD7022, +10:0136, LTT10431
G001–051 - HD7047, +08:0183, LTT10432
G002–019 - HD6500, +00:0181, LTT10389
G002–025 - LTT10429
G002–028 - HD7208, +00:0197, LTT10443, G070-045...

G002–046 - HD9670, +00:0256, LTT10557
G002–047 - LTT10558, +04:0275, G003-008..., D, slightly off center; faint star just outside diaphragm
G002–050 - LTT10564, D, faint star outside diaphragm
G003–010 - LTT10575, +17:0235, G034–041...
G003–016 - SN, +04:0302, LTT10606, G071-030

G003–028 - LTT10663, G071–044...
G004–019 - LTT10805, G094–062
G004–026 - LTT10842, LHS6049, G073-065...
G004–036 - SN, LTT10891, G076-025
G004–037 - SN, LTT10900, G076-026

G004–046 - LTT10956, +18:0375, G005-005
G005–001 - LTT10919, +22:0396, G037-005...
G005–035 - SN, +11:0468, LTT11129, LHS1545, G079-038
G006–013 - D, slightly off center; faint star just outside diaphragm
G009–027 - SPC, G041-001

Table 1. Notes to Table 1. Continued...

G010–003 - LTT4110, LFT766, LHS2361, G163–055
G010–004 - SN, LTT13012, LFT770, LHS2365, G045–038
G011–043 - SPC, +05:2592, LTT13380, G012–019...
G011–046 - SPC, Var? LTT13404
G012–011 - SPC, +14:2453, LTT13303, G057–030

G012–013 - SPC, HD104243, +06:2536, LTT13319, G013–002...
G012–016 - SPC, HD105087, +15:2410, LTT13357, G057–034
G012–017 - SPC, D, HD105304, +13:2493, LTT13365, G057–036, slightly off center; faint star just outside diaphragm
G012–020 - SPC, LTT13388
G012–022 - +, HD106156, +10:2391, LTT13397, G057–040

G012–024 - HD106210, +11:2439, LTT13399, LFT884, LHS2526, G057–041
G013–009 - SN, −04:3208, LTT4534
G013–012 - +
G013–021 - +, HD106350, +05:2600, LTT13406
G013–029 - LTT13441

G013–038 - LTT13500, +02:2541, G060–003
G013–050 - ++ Red subgiant/giant, HD109930, −04:3319, LTT4813; D, off center to exclude G013–050A
G013–050A- G013–050P, D, off center to exclude G013–050
G013–054 - HD110537, −03:3341, LTT4852
G014–005 - HD111515, +02:2585, LTT13668, LFT951, LHS2641, G060–037

G014–024 - SN, LTT4985, LHS6244, G062–007
G014–032 - ++ Red subgiant/giant, SPC, HD114095, −06:3742, LTT5030
G015–013 - SN, LTT14521, LFT1181, LHS3034
G016–008 - LTT6295, G152–047
G017–025 - SN, HD149414, −03:3968, LTT6621, LFT1290, LHS3215, G153–067

G018–040 - SPC, LTT16536
G019–025 - LTT6932, G020–003
G020–008 - SN, +02:3375, LTT15239, G140–005
G020–015 - SN, −08:4501, LTT7086, G154–020
G020–019 - LTT15292, G140–018, D, fainter star just outside diaphragm

G021–006 - LTT7238, LHS6330, G154–050...
G022–008 - LTT7512, D, off center to exclude faint star on some nights, not on others
G026–042 - SN, LTT16430, G093–064
G027–029 - SPC, LTT9040, G156–009
G027–033 - LTT9066, G156–018

G028–016 - LTT16703
G028–018 - LTT9228, G156–051
G028–034 - LTT9353, LFT1760, LHS3897, G156–084...
G028–040 - LTT16796, D, faint star just outside diaphragm
G028–042 - LTT16803, G029–008

G028–043 - SN, −00:4470, LTT16805, LFT1763, LHS537, G157–024...
G028–045 - +, LTT16812, −00:4475, G029–011...
G029–020 - SPC, HD219715, +08:5037, LTT16846, LHS6421, D, off center; faint star just outside diaphragm
G029–021 - HD219829, +04:4994, LTT16849, LHS5400a
G029–025 - LTT16869

G029–026 - +, HD220256, −01:4420, LTT9512, G157–053
G029–048 - HD221822, +01:4740, LTT16941, G157–079
G029–050 - LTT16949, +00:4534, G157–081
G031–012 - HD223782, −06:6308, LTT9751, LTT9749, G158–001
G031–016 - HD224156, +02:4731, LTT17049

Table 1. Notes to Table 1. Continued...

G031–026 - LTT53, G158-030
G033–056 - HD8553, +17:0202, LTT10506, LFT132, LHS1246, G034–028
G034–016 - HD7640, +17:0176, LTT10464
G034–032 - HD8997, +20:0226, LTT10523, LFT135, LHS5035
G034–036 - HD9430, +22:0245, LTT10541, G072–014

G034–039 - ++ Red subgiant/giant, HD9939, +24:0239, LTT10567, G072–017
G034–045 - LTT10598, G035–006...
G035–001 - LTT10565
G036–047 - LTT10964, G037–017
G036–050 - SN, LTT10996, G037–024

G037–010 - HD17841, +35:0583, LTT10937, G074–046
G037–037 - SPC, LTT11116, G095–033
G039–018 - HD279924, +37:0931, LTT11442
G039–023 - +
G039–038 - HD282501, +32:0843, LTT11521, G086–013

G040–014 - SPC, +20:2030, LTT12163, G091–042
G041–041 - SN, +09:2190, LTT12503, G046–042...
G042–034 - LTT12692, +20:2421, G049–035...
G043–005 - SPC, LTT12610, G048–040..., D, fainter star inside diaphragm
G043–050 - LTT12797, G055–019...

G044–025 - LTT12830, LFT724, LHS2284
G048–029 - SN, HD83769C, +01:2341p, LTT12560, LFT668, LHS2169, G161–058
G051–007 - SPC, G090–055
G053–030 - LTT3736, +00:2627, G162–026...
G057–019 - SPC, Var? Measured "sky" on both sides; some sort of reflected light

G058–015 - SPC, Var?, LTT12873
G058–028 - SPC, +21:2263, LTT12916, G120–001
G059–027 - SN, +28:2137, LTT13567
G060–048 - SN, LTT13715, LFT955, G061–020
G062–067 - SPC, LTT5331, G064–022

G064–012 - SN, LTT13980
G064–034 - SPC, LTT5465, Var? Flare star?
G064–037 - SN, LTT5476
G065–022 - SN, LTT14101, LFT1062, LHS2846
G066–008 - SPC, LTT14303

G066–009 - SPC, LTT14307
G066–059 - SPC, LTT14471
G068–028 - D, off center; faint star just outside diaphragm
G068–029 - LTT16938
G068–030 - HD221876, +19:5124

G068–031 - HD221914, +17:4946, LTT16951, LFT1808, LHS3982, G129–026
G069–001 - HD2909, +27:0082, LTT10181
G069–021 - SPC, +33:0106, LTT10276
G069–036 - SPC
G069–065 - LTT10487, +30:0206, LFT128, LHS1237, G072–003..., D, off center; faint star just outside diaphragm

G070–017 - LTT474, G270–079
G070–024 - SPC, −02:0129, LTT541, G270–105
G070–031 - LTT17173
G070–033 - LTT594, G270-128
G070–035 - HD6348, −03:0146, LTT604, G270–131

Table 1. Notes to Table 1. Continued...

G070–048 - G271–018, −02:0180, D, faint star just outside diaphragm
G070–058 - HD8828, −00:0229, LTT791, G071–009...
G071–027 - HD10443, +01:0305, LTT17251, G271–132
G071–033 - LTT17266, +02:0263
G071–040 - HD11505, −02:0311, LTT1007, G271–175...

G071–048 - SN, LTT10684, G159–022...
G073–056 - LTT10814, G075–010
G076–020 - LHS1429
G076–021 - SN, +09:0352, LTT10880
G076–030 - LTT10914, +06:0422

G076–068 - SPC, Var?, +03:0443, G077–030
G078–001 - LTT10878, +46:0610, G174–008...
G078–002 - LTT10887, +48:0739, G174–009...
G078–012 - G095-001, D, slightly off center; faint star just outside diaphragm
G079–043 - SPC, LTT11150

G079–056 - SPC, LTT11218
G080–028 - SN, HD24289, −04:0680, LTT17559
G080–031 - LTT11288
G081–002 - HD276029, +39:0916, LTT11326
G082–005 - LHS1646, −06:0855, G160–056

G082–018 - LTT11420, +04:0689, LHS6074, G083–009
G082–042 - LTT2060, G084–004
G082–044 - LTT2066, G084–006
G083–045 - LTT11543, G085–027...
G083–046 - LTT11548, LHS1718, G085–032...

G084–012 - LTT17691, +05:0735, Variable "sky" around this star? Measured "sky" on four sides
G084–028 - LTT17728
G084–029 - SN, +03:0740, LTT11566
G084–039 - LTT11609, +04:0865, G097–027
G086–039 - SN, LTT11636, LFT409, LHS1759, G098–002

G086–043 - LTT11658, G098-005, D, star outside diaphragm
G087–045 - SPC, LTT17985, G090–010, Non-uniform "sky"; measured on both sides of star;
bright star to the north may be the reason
G088–010 - SN, LTT11991
G088–023 - SPC, G089–015
G088–032 - SN, +24:1676, LTT12032

G089–021 - Variable in c1? D, faint star outside diaphragm
G090–003 - SN, LTT17974
G090–025 - SN, HD64090, +31:1684, LTT12084, LFT554, LHS241
G094–008 - LTT10616, +19:0284
G094–066 - Need confirming observations

G096–001 - +, LTT17683, +45:0983, D, double star; both components in diaphragm
G096–014 - LTT17721, Variable in c1? D, off center; faint star just outside diaphragm
G096–016 - LTT11564, +44:1078
G096–017 - HD277335, +42:1133, LTT17729, Crowded field!
G097–005 - LTT17711

G097–046 - LTT11667, G102–007..., D, slightly off center; faint star just outside diaphragm
G098–032 - Faint, reddish; larger errors
G098–051 - HD252883, +32:1215, LTT17918, G103–015
G098–058 - SN, +37:1458, LTT11819, G103–024...
G099–031 - SN, HD247168, +09:0946, LTT11717, LFT430, LHS1780, G102–026..., D, off center north-south to exclude
G099–031B; fainter star just outside diaphragm; less contaminated by fainter star than the SN values

Table 1. Notes to Table 1. Continued...

G099–040 - HD294443, −03:1220, LTT17882, G106–008
G099–048 - SPC, LTT17896, G106–016
G099–054 - HD251402, +06:1106, LTT17910, G102–046
G100–060 - LTT17915, G104–019, D, off center; faint stars just outside diaphragm; crowded field
G101–034 - SN, +38:1456

G102–044 - LTT11767, G105–005, D, faint star outside diaphragm
G103–050 - LTT11892, G104–053..., D, off center; faint star just outside diaphragm
G107–026 - D, equal brightness star fairly far outside diaphragm
G107–059 - HD55619, +45:1409
G108–019 - D, two faint stars outside diaphragm, one north and one south

G113–009 - D, slightly off center; fainter star just outside diaphragm
G113–022 - LTT12166, +00:2245
G113–024 - HD69611, −03:2288, LTT3098, LHS5136
G114–018 - HD75318, +04:2051, LTT12294
G114–025 - SPC, −05:2678, LTT3320, LFT624, LHS2080

G114–026 - SN, −03:2525, LTT3319, LFT623, LHS2082
G114–048 - LTT3400, −03:2616, G161–003
G115–034 - repeated, +39:2173, LTT12327
G115–049 - SN, GCRV5951, LTT12383, LHS6161
G116–026 - LTT12473, +40:2200, G117–013

G116–064 - LTT12635
G116–069 - LTT12659, LHS6178
G117–064 - LTT12676, measured "sky" on both sides due to nearby bright star
G122–069 - D, faint star just outside diaphragm
G124–036 - LTT5689, −07:3842

G125–064 - LTT15903, +42:3607, G209–016
G126–062 - SN, +17:4708, LTT16493, LFT1692, LHS3770, G127–007
G128–002 - SPC, LTT16698, LHS5391, D, off center north; fainter star just outside diaphragm
G128–045 - D, fainter star outside diaphragm
G128–058 - LTT16884

G128–083 - HD221851, +30:4983, LTT16944
G128–084 - LTT16953, +32:4670
G129–042 - HD224087, +19:5170, LTT17046
G130–065 - SN, LTT10130
G139–008 - LTT15029, G170–009

G139–016 - LTT15077
G140–039 - LTT15350, LHS3357
G141–015 - LTT15469
G141–047 - LTT15559, +10:3711
G142–044 - LTT15739

G143–023 - LTT15855, crowded field!
G146–060 - HD92786, +48:1889, LTT12858, G196–040
G149–096 - LTT13932
G152–067 - LTT6362, D, off center; faint star just outside diaphragm
G153–021 - LTT6394, −06:4346

G156–019 - HD213677, −09:6001, LTT9070
G157–085 - LTT9622, G273–082
G158–071 - LTT206
G161–073 - LTT3581, −03:2764
G163–070 - LTT13042

Table 1. Notes to Table 1. Continued...

G166–037 - LTT14300
G166–045 - SN, +26:2606, LTT14382
G166–047 - LTT14390
G166–054 - repeated, +26:2621, LTT14419, G167–04
G169–004 - LTT14883

G170–018 - LTT15069, +18:3309
G170–047 - LTT15211, +23:3130
G171–064 - HD3079, +47:0138, LTT10192, G172–007
G172–046 - LTT10457
G172–061 - LTT10552, +47:0451, G173–009

G178–027 - LTT14262
G179–054 - D, fainter star also in diaphragm
G180–058 - SN, LTT14905, LFT1279, LHS3199, G202–052
G181–028 - LTT15067
G183–011 - SN, +20:3603, LTT15298, G183–011D

G187–018 - HD335471, +28:3971, LTT16161
G187–024 - LTT16188
G187–030 - LTT16208, LFT1613, LHS3637, D, slightly off center; faint star just outside diaphragm
G187–040 - LTT16257, +26:4136, D, off center; faint star just outside diaphragm; crowded field
G188–006 - HD205202, +29:4443

G188–022 - LTT16352, +26:4251
G191–055 - D, off center; faint star just outside diaphragm, +58:0876
G192–023 - HD42819, +56:1100, LTT11814
G195–035 - D, slightly off center; fainter star just outside diaphragm
G199–066 - LTT13879

G201–044 - HD234219, +54:1736, LTT14532, G224–056
G202–035 - LTT14848, D, considerably off center; faint star just outside diaphragm
G206–023 - LTT15429, crowded field
G208–032 - LTT15738, +44:3197, D, faint star outside diaphragm
G209–020 - HD192239, +45:3091, LTT15913, D, off center; faint star just outside diaphragm

G209–035 - HD195987, +41:3799, LTT15998, G210–025
G210–012 - HD228710, +32:3767, LTT15932
G210–033 - LTT16069
G211–005 - LTT16145, +33:4117, D, off center; faint star just outside diaphragm
G212–018 - LTT16150, +44:3682, D, off center; faint star just outside diaphragm

G212–028 - HD201924, +44:3728, LTT16209
G214–001 - LTT16372, need confirming observations
G214–005 - D, off center; faint star just outside diaphragm
G215–026 - HD235674, +50:3503, LTT16415, G232–043
G215–047 - LTT16594, crowded field

G217–002 - LTT16853
G232–018 - LTT18526, crowded field; difficult to select "sky" region
G266–060 - SN, LTT76, D, off center north-south to exclude G266–061
G268–032 - SN, LTT404, G270–051
G268–063 - LTT494, G269–047, need confirming observations

G270–044 - LTT387
G270–073 - LTT454, −14:0142
G273–090 - LTT9629
G273–101 - HD222369, −20:6629, LTT9644
G275–004 - LTT9363, −24:17504

Table 1. Notes to Table 1. Continued...

G275–011 - HD218629, −21:6370, LTT9386
G275–076 - LTT9637, −30:19633

LHS1930 - SN, GCRV5058, LTT2886, LFT534, Ross390, ID? No finding chart; observed brightest star in the field of the photometer
LHS2969 - LTT5852
LHS3038 - SN, CPD−21:5912, LTT6061, LFT1182
LTT15834 - SPC, HD188994, +29:3815

HD4306 - +, SN, −10:0155
HD25532 - +, SN, +22:0626
HD74000 - SN, repeated, −15:2546, LTT3214, LFT597, LHS2036
HD101063 - SN(half weight for Hβ), −28:8980, LTT4304
HD160617 - *uvby* from SN, new Hβ values, −40:11755, LTT7043

GC4849 - SN, repeated, HD25329, +34:0796, LTT11321, LFT326, LHS21
Ross740 - LTT7743
S114-256 - HD214401, −00:4395, LTT9117