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The All Sky Automated Survey. The Catalog of Variable Stars. II. 6^h–12^h Quarter of the Southern Hemisphere

by

G. Pojmański

Warsaw University Observatory, Al Ujazdowskie 4, 00-478 Warszawa, Poland
e-mail:gp@astrouw.edu.pl

ABSTRACT

This paper describes the second part of the photometric data from the $9^\circ \times 9^\circ$ ASAS camera monitoring the whole southern hemisphere in the V-band. Preliminary list of variable stars based on observations obtained since January 2001 is presented. Over 2 800 000 stars brighter than $V = 15$ mag on 18 000 frames were analyzed and 11357 were found to be variable (2685 eclipsing, 907 regularly pulsating, 521 Mira and 7244 other, mostly SR, IRR and LPV stars). Periodic light curves have been classified using the automated algorithm, which now takes into account IRAS infrared fluxes. Basic photometric properties are presented in the tables and some examples of thumbnail light curves are printed for reference. All photometric data are available over the INTERNET at *http://www.astrouw.edu.pl/~gp/asas/asas.html* or *http://archive.princeton.edu/~asas.*

Key words: *Catalogs – Stars: variables: general – Surveys*

1 Introduction

Following ideas of Paczyński (1997) the All Sky Automated Survey (ASAS, Pojmański 2002) has been monitoring entire southern sky ($\delta < 25^\circ$) since October 2000. All stars, asteroids and comets brighter than limiting magnitude $V \approx 14$ mag ($I \approx 13$ mag) are measured once per 1–3 nights using wide-field ($9^\circ \times 9^\circ$) cameras equipped with 2048×2048 pixel CCDs.

The prototype ASAS system using small commercial CCD camera (768×512), 135 mm f/1.8 telephoto lens and I-band (Schott RG-9, 3 mm) filter was used in the years 1997–2000 to monitor 0.7% of the sky. It has detected almost 4000 variable stars among 150 000 observed objects (Pojmański 2000).

Current ASAS system, located at Las Campanas Observatory (operated by the Carnegie Institution of Washington), consists of four independent instruments each equipped with the automated paralactic mount, imaging optics, standard filter, 2048×2048 (14 μm pixels) CCD camera and a dedicated computer. All four are installed together in a small automated enclosure.

Two wide-field systems are equipped with the Minolta 200/2.8 APO-G telephoto lenses and standard V and I filters.

Narrow field instrument, $D = 250$ mm, $F = 750$ mm, is a Cassegrain telescope with a three element, Wyne-type field corrector and I filter. It gives sharp images (FWHM ¡ 2.2 pixels) in the field of 2° diameter.

Very-wide-field instrument ($36^\circ \times 36^\circ$) equipped with the R filter is intended for investigation of bright, short time-scale events.

So far only one wide-field instrument (V filter) achieved the status of the fully automated system. Its data are acquired, analyzed and immediately available over the Internet within a few minutes after observation. Data from other instruments are also processed on-line but not yet placed into the final catalog.

Analysis of the V-band data started just after reasonable amount of data had been collected. As a result the catalog of variable stars in the $0^{\rm h}$–$6^{\rm h}$ quarter of the southern hemisphere was released (Pojmański 2002, hereafter Paper I). This paper contains the second part of the analyzed data – variable stars located in the fields centered between $6^{\rm h}$ and $12^{\rm h}$ of right ascension.

2 Observations and Data Reduction

For the wide-field instruments the whole sky was divided into 709 fields of which 513 (70%) with $\delta < +28^\circ$ can be accessed from Las Campanas. Since new enclosure does not set obscuration limits on declination also stars with $+2^\circ < \delta < +28^\circ$ are now observed. However, due to the small number of measurements acquired so far for that strip, these fields are not yet included in the catalog.

Each night several sky-flat and dark exposures are taken after sunset, followed by over 150 3-minute target images, creating the raw data stream of 1.5 GB per night from each instrument.

The data reduction pipeline used for ASAS observations was described in Paper I. Basically, we are making simultaneous photometry through five apertures (2 to 6 pixels in diameter). Each aperture data is processed separately, so one can use data obtained with the smallest one for the faint objects and with the largest one for the brightest objects in the catalog. More sophisticated methods like profile fitting and image subtraction were tested but did not perform well for highly variable and undersampled ASAS images.

Reducing ASAS data we try to correct photometry for saturation and bleeding and some overexposed stars are indeed present in the ASAS Catalog. One must be aware however, that large systematic errors are expected for stars brighter than $V \approx 7.5$ mag.

Astrometry is now based on the ACT catalog and achieves positional accuracy better than 0.2 pixels ($< 3''$).

The zero-point offset of photometry is based on the Hipparcos (Perryman *et al.* 1997) data. A few hundred Hipparcos stars are usually located in each $9^\circ \times 9^\circ$ field and we use them for precise offset calibration. Due to effects caused by non-perfect flat-fielding, lack of color terms in transformation and blending of stars, systematic errors as large as several tens of magnitude could be observed for particular stars. Differential accuracy is much better, reaching 0.01 mag for bright stars.

3 Variability Search

Data analyzed in this paper cover almost three years (since 2001) of observation, but variability detection software was run at the end of 2002, so many stars were not yet tested due to the insufficient number of measurements. We plan to repeat variability search on the full data set after releasing the fourth part of this catalog.

Variability analysis was similar to that performed for the ASAS-2 data (Pojmański 2000). First, light curves for each star in the field were extracted and median magnitude and dispersion were calculated (in each aperture separately). Stars with high dispersion were selected for further analysis. This obviously disabled detection of low-amplitude variables, so Fourier-based detection algorithms on all stars having sufficient number of good measurements are planned.

For each suspected star AoV period analysis (Schwarzenberg-Czerny 1989) was performed. Stars with statistics value larger than 10.0 were accepted. The other stars were subject to long-term variability tests: variance analysis in variable-length bins and trend analysis (average number of consecutive observations showing the same direction of brightness change).

Over 40 000 stars of 2 800 000 passed initial selection criteria and had to be inspected further. About 12 000 passed visual inspection. In comparison to the previous work acceptance rate was much higher (30% *vs.* 15%) thanks to longer baseline of observations (more long-term variables were detected) and more numerous measurements (more periodic variables confirmed). Fraction of detected variable stars (0.4%) is still much less than that obtained by ASAS-2 (2.2%).

Cross identification of variable stars detected by ASAS-2 in I filter and ASAS-3 in V filter in the overlapping fields revealed that less than 20% of the stars have been detected by both instruments. This indicates that ASAS survey is still far from completeness, even for stars substantially brighter than its limiting magnitude.

4 Variability Classification

Trying to provide preliminary variability classification we followed the strategy described in Paper I.

First, all stars that passed verification process were divided into two groups: strictly periodic and less regular ones, using simple filter detecting difference between the actual light curve and averaged (folded) one.

Automated classification scheme that uses several parameters of the light curve (period, amplitude, Fourier coefficients) was then applied. Stars were divided into three eclipsing classes: EC (contact or almost contact configurations), ED (detached binaries), ESD (remaining semi-detached systems) and six pulsating: DSCT (δ Sct), RRAB, RRC (RR Lyr), $\mathrm{DCEP_{FU}}$, $\mathrm{DCEP_{FO}}$ (Cepheids in fundamental and first overtone mode), M (Mira stars). All other stars (SR, IRR, CV, LBV, Novae, many multi-periodic, etc.) were classified as MISC.

Classification of variable stars based on their light curve shapes and period may often lead to errors. For example, many SR stars tend to fall into the DCEP class. Without external information (*e.g.*, color) it is not possible to recognize them properly. Infrared data available from IRAS catalogs (IRAS 1988) can help in such cases.

In Fig. 1 we plotted V magnitudes *vs.* $-2.5 \log F_{12}$ (IRAS 12 micron flux) for DCEP and MIRA stars selected from GCVS (Kholopov *et al.* 1985). Although the scatter due to the chance epoch of IRAS measurements is large, distinction between two groups is clear. The same is true for SR and L variables from the GCVS. With only a few exceptions (blue and yellow giants and supergiants) all show large IR fluxes and occupy the same region on the diagram as Mira stars.

Plotting GCVS data in Fig. 1 we came across some doubtful cases:

- DN Ara (CEP: $P = 82$ days) is ASAS 172024-6246.0 (SR, $P = 78.5$ days)
- V1610 Sgr (CEP:) is ASAS 182720-2709.5 (IRR:)
- V686 Cen (CEP, $P = 69.30$ days) is ASAS 113137-6103.4 (SR, $P = 67.90$ days)
- DW Mus (CEP: $P = 1.0022$ days) is ASAS 130750-6853.5 (MIRA, $P = 347$ days)
- EN TrA (CEP:) is known RVTau star (*e.g.*, Van Winckel *et al.* 1999).

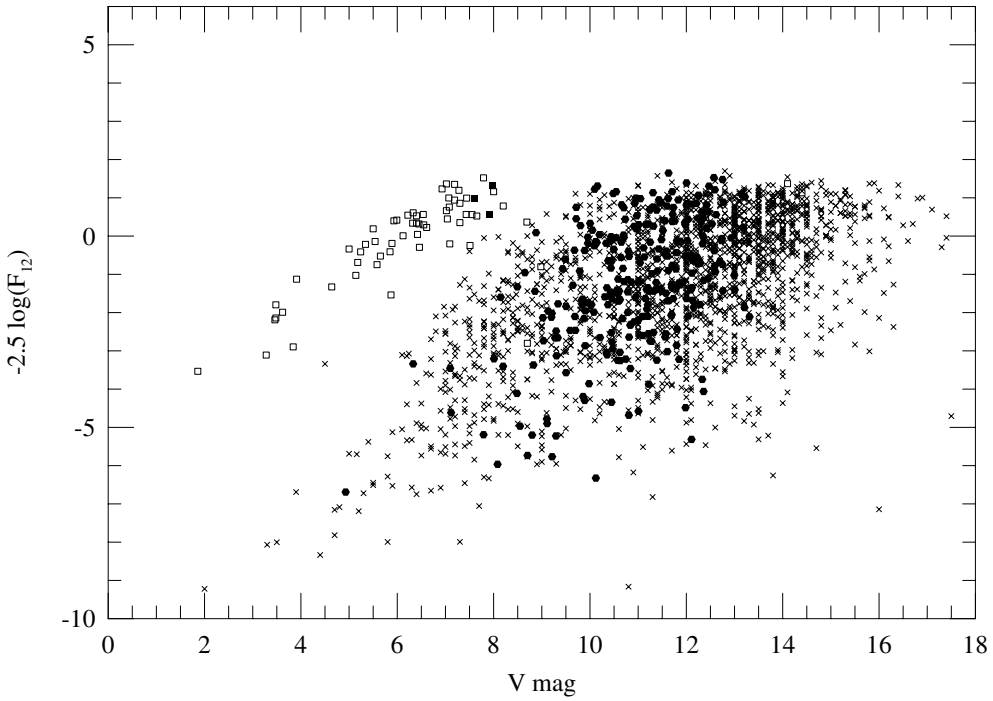

Fig. 1. IRAS 12 μm fluxes *vs.* $V_{\rm max}$ magnitudes for Cepheids and Mira variables from GCVS (open squares and crosses, respectively) and ASAS (filled squares and dots, respectively).

In Fig. 1 we also plotted ASAS variables. Only several Cepheids are present since most of those having IRAS fluxes are brighter than our saturation limit ($V \approx 8$ mag), and were excluded from the present search. Many low amplitude SR stars showing large infrared fluxes were initially classified as DCEP stars. For numerous fainter stars not detected by IRAS confusion between DCEP and SR is still possible.

5 The Catalog

Current list of candidate variable stars in the second quarter of the Southern Hemisphere contains 11 357 stars. For each star the following data are provided: ASAS identification ID (coded from the star's α_{2000} and δ_{2000} in the form: hhmmss-ddmm.m), period P in days (or characteristic time scale of variation for irregular objects), T_0 – epoch of minimum (for eclipsing stars) or maximum (for pulsating) brightness, $V_{\rm max}$ – brightness at maximum, ΔV – amplitude of variation, Type – one of the predefined classes: DSCT, RRC, RRAB, DCEP$_{\rm FU}$, DCEP$_{\rm FO}$, M and MISC.

Stars classified as MISC are mostly semi-regular and irregular variables detected by our algorithm and objects excluded from other classes after visual inspection. Original classification was often appended after MISC keyword. 1866 objects other than MISC have multiple classification. For 900 cases this is exclusively due to EC/ESD or ED/ESD confusion, but for 228 other this is a more serious EC/RRC or EC/DSCT double classification. Quite often visual inspection helped to remove such degeneracy.

Search for detected variable stars in the GCVS catalog revealed about 1050 matches within 3′radius (60% of GCVS objects with $V_{max} < 13.5$ in this region). 150 poor matches (distance larger than 30″) were individually inspected.

Table 1 summarizes our classification effort and Table 2 contains a compact version of

Table 1

Number of various types of detected variable stars

Type	N	Type	N
$\mathrm{DCEP_{FU}}$	239	EC	1317
$\mathrm{DCEP_{FO}}$	156	ESD	845
DSCT	233	ED	495
RRAB	189	M	521
RRC	122	MISC	7244

the catalog. Only three columns are listed for each star: identification ID, V, and ΔV. Column ID also contains some flags – ":" if classification was uncertain, "?" if multiple classes were assigned (objects were grouped in the table according to the highest rank assignment), "v" if SIMBAD lists a star to be variable.

Appendix shows exemplary light curves. Only ID is given for each. For periodic variables phase in the range $(-0.1–2.1)$ is plotted along the x-axis, while for Mira's and miscellaneous stars – HJD in the range (2451800–2453000). Larger ticks on the y-axis always mark 1 mag intervals and vertical span is never smaller than 1 mag.

The full catalog of variables observed by the ASAS system, containing more classification details, as well as complete data for the light curves, is available over the INTERNET:

http://www.astrouw.edu.pl/~gp/asas/asas.html

or

http://archive.princeton.edu/~asas

6 Conclusions

We presented preliminary results of the search for variable stars in the Southern Hemisphere for right ascension between 6^{h}–12^{h}. Over 11 000 variable stars were found among 2 800 000 stars brighter than $V \approx 14$ mag. Comparison to the ASAS-2 data suggests that our data are still incomplete and total number of variable stars should increase substantially when more data are analyzed.

Most of detected variable stars belong to the MISC class, since with almost two-years long baseline we were able to recognize many semi-regular and irregular variables.

Our automated classification algorithm, described in Paper I, was supplemented with criteria taking into account IRAS fluxes. This helps discriminating between some SR and DCEP stars. However more research in this area is still required.

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Table 2

ASAS Catalog of Variable Stars. 6^h - 12^h Quarter of the Southern Hemisphere.

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
060011-1549.8 ?	0.41691	11.97	0.39	060019-3350.9 ?	0.38325	12.11	0.29	060019-8035.9 ?	0.46198	9.22	0.19
060105-5520.2 ?	0.51993	12.79	0.40	060155-3728.1 ?	36.4	12.37	0.36	060225-2526.9	0.36886	12.57	0.74
060230-7346.8 ?	0.43001	13.19	0.72	060239-1108.5 ?	0.312825	10.77	0.19	060244-1927.2 ?	0.40953	12.90	0.86
060342-2933.3	0.39376	12.40	0.44	060406-7946.5 ?	15.67	11.56	0.37	060427-2946.8 ?	0.44560	11.98	0.23
060427-4320.4	0.80072	11.60	0.71	060448-4035.1	0.38346	12.65	0.58	060448-6731.4	0.97408	10.56	0.27
060521-6947.1 ?	0.59305	12.06	0.36	060533-7951.6	0.322504	13.03	0.69	060557-5342.9	0.46363	10.81	0.31
060620-3336.0 ?	0.90835	10.28	0.17	060625-6929.4 ?	0.37134	13.16	0.76	060631-3212.2	0.336001	12.81	0.87
060645-2522.3 ?	0.48259	13.03	0.75	060706-1712.5 ?	0.62699	12.14	0.42	060719-4722.8	0.300787	12.18	0.35
060725-2819.1	0.39777	13.27	0.90	060732-5600.1 ?	0.311122	12.76	0.46	060739-4247.7 ?	0.45960	9.89	0.22
060759-3409.5	0.303535	12.37	0.74	060900-2906.4	0.39275	12.36	0.34	060935-2119.9 ?	0.47573	10.74	0.27
060944-4044.3	0.36370	11.01	0.51	061019-2333.4	0.77332	11.62	0.60	061038-0535.3	89.1	11.71	1.87
061059-2012.7 v	1.0701	9.57	0.62	061107-5632.0	0.278924	12.74	0.69	061113-5557.2	0.268068	12.49	0.53
061151-4519.7	0.35655	11.58	0.68	061200-3042.2 ?	0.40473	13.22	0.87	061209-4757.7 ?	0.73967	13.33	0.69
061222-2616.0 ?	0.42911	12.68	0.41	061232-5205.2	0.36772	12.74	0.66	061242-3309.0	0.305952	12.07	0.46
061253-4735.4	0.68483	11.96	0.44	061337-5900.4 ?	0.35663	12.88	0.53	061402-2216.4 ?	0.70021	12.88	0.43
061426-0031.7	0.346325	12.71	0.58	061432-7941.1 ?v	0.37338	12.30	0.45	061507-7134.2 ?	1.4205	11.21	0.18
061512-4013.3	0.286182	13.21	0.77	061515-3353.6 ?	0.290626	13.14	0.84	061539-1821.2 ?	0.43027	12.97	0.73
061602-1426.1 ?	0.47248	12.78	0.58	061605-2015.1	0.71199	12.70	0.78	061609-0709.6 ?	0.329571	12.85	0.65
061627-7426.8	0.63045	10.63	0.35	061654-4326.4	0.50474	12.39	0.72	061717-3427.6	0.53448	11.02	0.45
061725-5809.1 ?	0.35072	12.54	0.53	061729-5634.8	0.61329	11.00	0.41	061734-3210.3	0.272138	12.53	0.68
061735-2842.3 ?	11.12	10.43	0.11	061756-1016.9 ?	0.320059	13.04	0.59	061758-0714.2	1.1280	9.40	0.40
061803-3919.9 ?	0.256818	12.08	0.25	061804-1359.2 ?	0.40087	11.29	0.16	061815-1441.1	0.282637	13.03	0.68
061830-7438.3 ?	0.65662	10.76	0.16	061832-0643.5 ?	0.39111	12.46	0.52	061832-1937.6	0.349716	11.82	0.48
061842-6621.9	0.43401	11.05	0.26	061843-0533.9 ?	2.9706	12.71	0.41	061846-5254.4 ?	0.46736	12.20	0.30
061848-6316.6 ?	0.40263	11.80	0.42	061855-2538.6 ?	0.349402	12.48	0.38	061901-1627.5 ?	0.52860	13.17	0.71
061911-1548.3 ?	0.41095	10.47	0.45	061917-4943.3 ?	0.59645	13.40	1.20	061920-3203.0	0.39285	11.08	0.35
061920-3216.8	0.67249	12.50	0.72	061921-1550.6	0.35591	12.44	0.68	061937-7202.0	0.43718	11.94	0.48
061945-0957.9 ?	0.322796	12.66	0.62	062008-4045.8	0.54260	11.26	0.24	062009-2346.0	0.54165	11.47	0.43
062039-2237.5	0.74182	11.50	0.35	062049-0011.1	0.331411	10.88	0.50	062054-5022.0	0.46403	10.69	0.59
062100-5432.9 v	0.79510	9.64	0.68	062131-3342.4 ?	0.53780	12.49	0.55	062155-4307.3 ?	0.37614	12.72	0.73
062231-2856.0	0.39661	12.28	0.51	062254-7502.0	0.257704	11.36	0.47	062258-7509.7 ?	0.78583	12.69	0.44
062311-6725.4 ?	2.1968	9.53	0.19	062314-6324.2 ?	130	10.63	0.16	062319-3232.5 ?	0.46005	12.08	0.24
062323-2723.8 ?	0.36018	12.86	0.69	062323-3526.3	0.92610	12.07	0.42	062332-2849.2 ?	0.52676	11.30	0.16
062426-2044.9	0.38470	10.61	0.38	062507-2452.4 ?	0.334308	12.87	0.49	062528-1251.6 ?	0.60321	10.48	0.28
062532-7904.3 ?	0.48030	10.45	0.19	062548-0050.2	0.43586	10.32	0.32	062603-3015.5 ?	0.44408	12.62	0.48
062621-1702.1	0.37881	11.89	0.54	062645-5303.7	0.40644	10.88	0.33	062650-2315.1	10.59	9.57	0.20
062658-2856.1	0.62549	12.51	0.54	062708-3109.3 ?	0.64448	12.56	0.42	062756-0731.0 ?	0.35401	12.69	0.82
062758-7035.7 ?	0.62027	11.71	0.22	062801-5634.3 ?	0.335935	12.91	0.62	062828-2547.8	0.291654	11.86	0.52
062905-0534.3 ?	59.9	8.22	0.20	062909-3811.9 ?	0.64121	11.55	0.22	062909-4354.4	0.35721	11.76	0.48
062929-0911.1	1.0869	10.72	0.30	062938-1610.5	0.41675	12.49	0.47	062949-2420.5 ?	0.334936	12.66	0.61
063019-6331.6 ?	0.258172	13.06	0.98	063031-2246.6 ?	0.257552	12.39	0.42	063043-1749.0	0.41435	10.57	0.53
063103-4222.3	0.39580	12.74	0.45	063113-6208.7	0.91822	11.87	0.39	063139-3508.9 ?	0.254994	12.86	0.50
063139-4229.5 ?	0.280061	13.04	0.62	063155-4037.4 ?	0.40469	12.08	0.45	063224-4853.9	0.300683	12.21	0.56
063307-4516.1 ?	0.36586	13.24	1.18	063323-7007.5	0.288358	12.87	0.86	063329-4314.0 ?	0.342713	13.29	0.71
063420-4833.3	0.321571	9.16	0.27	063431-7203.1	0.43320	12.42	0.40	063503-2208.5 ?	43.0	10.55	0.16
063519-4135.3	0.290935	13.18	0.75	063522-3235.6	0.46347	12.62	0.48	063705-7624.6	0.61410	10.45	0.25
063729-4705.0 ?	0.55930	11.59	0.20	063756-3951.9 ?	0.55141	11.76	0.34	063818-0622.0 ?	0.38383	12.75	0.58
063829-3332.5 ?	0.46549	12.26	0.28	063830-0506.9	0.56593	10.81	0.35	063830-2926.0	0.43132	12.60	0.82
063847-3108.0 ?	2.4179	13.05	0.59	063903-3149.1	0.39434	11.57	0.56	063905-2645.6 ?	1.1558	11.97	0.25
063936-1559.8	0.320597	12.83	0.64	063948-0944.1	0.37562	11.43	0.78	063952-2542.3	0.319075	13.05	0.92
063954-7747.3 ?	0.48191	11.96	0.32	064018-5242.3 ?	0.70318	12.21	0.35	064025-4818.7	0.57285	11.58	0.34
064035-4005.2	0.322030	10.22	0.13	064049-8815.3	0.43863	11.77	0.49	064118-3321.2	0.62909	12.76	0.42
064142-2617.9 ?	0.345177	11.25	0.26	064207-4454.3	0.65191	12.45	0.49	064238-2851.2 ?	0.42102	13.17	0.71
064243-1139.4	94.6	11.74	0.71	064316-2337.4	0.91759	11.62	0.54	064326-0229.9 ?v	25.54	10.78	0.21
064337-4327.5 ?	0.92257	9.55	0.19	064419-5527.2	0.74095	10.12	0.26	064430-1757.4	0.80477	12.32	0.45
064452-6636.9	0.40299	9.56	0.30	064518-2158.2	0.45917	12.14	0.77	064521-3801.3 ?	0.81409	12.23	0.51
064552-2355.1 ?	0.50839	12.69	0.54	064558-0017.5 ?v	0.56803	10.59	0.58	064601-1022.9 ?	0.327546	12.11	0.43
064610-4203.2 ?	0.288605	12.36	0.40	064614-3228.9 ?	0.40014	12.13	0.30	064641-6135.7	0.41989	11.80	0.57
064658-1951.9	0.51253	11.07	0.25	064701-1005.7	0.42412	11.85	0.52	064727-2450.0 ?	0.36793	12.67	0.57
064753-8330.0 ?	0.59194	12.40	0.35	064817-1904.6 ?	0.312083	13.25	0.81	064821-4635.8	1.1584	10.93	0.35
064835-0534.3	0.54016	12.03	0.50	064836-1851.9	0.37596	11.36	0.49	064841-6634.6 ?	0.262094	12.10	0.37
064900-7321.8	0.68796	11.10	0.48	064948-2209.8	106	12.48	0.50	065013-3740.1 ?	0.46423	13.21	0.99
065015-1353.9	0.63796	11.29	0.25	065039-0222.1 v	0.51100	10.49	0.54	065120-1113.8	0.37425	12.77	0.62
065129-3907.6 ?	134	11.03	0.20	065210-3823.1 ?	0.44584	12.21	0.47	065227-5524.6	0.72287	11.14	0.46
065232-2533.5	0.41863	8.62	0.37	065241-3021.5 ?	7.622	11.56	0.28	065250-5645.0	0.88678	10.34	0.49
065257-2103.9 ?	15.95	12.43	0.49	065300-1541.8	0.237493	11.75	0.34	065312-3337.1	0.48774	11.63	0.69
065320-4338.4 ?	0.38722	10.87	0.18	065327-3737.4	0.42536	11.33	0.34	065357-3648.1	0.39837	10.84	0.28
065358-1321.0	1.3226	12.09	0.37	065406-1713.3	1.1875	11.62	0.45	065407-6139.6	0.54117	10.52	0.60
065411-3431.9	0.41302	12.32	0.57	065449-4006.4 ?	0.42682	12.90	0.61	065537-0929.4	0.37246	8.21	0.22
065550-6549.0 ?	0.88557	11.88	0.20	065555-2313.6 ?	0.36798	10.96	0.25	065628-2633.1	1.2016	11.20	0.56
065636-3026.3 ?	0.304995	12.77	0.90	065638-3850.1	0.42572	10.36	0.48	065648-1105.5	0.47243	11.48	0.59
065654-1757.8	0.98777	10.68	0.20	065724-1840.8 ?	0.38350	12.29	0.68	065739-3728.7	0.52358	12.93	0.71
065744-0657.1 ?	0.338341	12.48	0.55	065801-0454.9 ?	0.75868	8.95	0.12	065820-4901.5 ?	110	10.25	0.17
065837-1128.8 ?	2.3325	11.49	0.27	065910-2035.3	0.35803	10.12	0.34	065944-1220.4 ?	1.7242	11.86	0.49
070042-5617.7 ?	0.56661	12.20	0.31	070108-6442.0	0.37698	12.31	0.62	070128-1724.6 ?	0.51589	11.33	0.33
070129-2410.7 ?	1.6858	12.05	0.32	070131-3803.0 ?	0.41196	12.58	0.58	070131-4053.6 ?	0.85780	10.50	0.17
070132-1326.5 ?	3.755	9.06	0.08	070140-1514.1	0.58854	11.78	0.39	070207-5607.0	0.316542	12.74	0.79
070220-3312.9	0.45839	11.54	0.67	070225-2845.8	0.46272	11.50	0.59	070232-5214.6	0.40734	12.57	0.62
070236-2557.9	0.85658	13.14	0.93	070311-3142.0	2.5618	10.50	0.41	070314-2121.8 ?	0.41055	12.42	0.43
070341-7046.8 ?	0.37554	12.46	0.59	070349-7505.3	0.42813	11.21	0.18	070408-6325.9	0.44206	9.79	0.43
070421-1852.4	0.346893	12.66	0.91	070430-5125.6 ?	0.57114	12.58	0.71	070445-2027.5 ?	0.43446	11.39	0.37
070523-2202.1 ?	0.47028	12.19	0.50	070525-0510.6 ?v	0.75234	12.86	0.90	070540-0706.6	0.55554	12.31	0.56
070540-8127.9 ?	0.307671	12.48	0.58	070542-3246.4	1.0664	11.94	0.26	070615-0545.1 ?	0.37794	12.41	0.47
070616-1841.1 ?	34.80	11.28	0.30	070645-2025.8 ?	1.4677	12.78	0.61	070653-5539.7 ?	0.49554	13.00	0.62
070712-2223.6 ?	0.75601	12.26	0.45	070716-4426.8 ?	2.3210	10.90	0.16	070722-6941.7	0.36651	12.61	0.62
070732-3347.9 ?	0.56087	12.31	0.67	070739-1240.3 ?	0.64867	12.45	0.55	070743-1126.2	1.7337	11.30	0.22
070809-3947.7	0.55272	11.86	0.58	070812-3147.9	0.35937	13.30	0.88	070831-3528.5 ?	0.79749	12.31	0.46
070832-3851.0	0.41094	11.73	0.29	070834-4418.6 ?	0.45213	12.47	0.55	070841-0653.5 ?	0.62057	10.70	0.20
070913-2810.9	0.57832	12.96	0.86	070914-1647.8	1.1762	10.44	0.20	070943-0702.3	0.50137	11.00	0.44
070948-6026.1 ?	0.60647	13.27	0.91	070959-3639.5	0.37183	9.64	0.18	071017-5245.7 ?	0.55573	12.59	0.50
071029-8146.5	0.59051	11.13	0.27	071100-5240.0	0.72969	11.76	0.38	071112-0610.1 ?	0.37701	11.46	0.42
071130-2039.0 ?	0.42452	13.20	1.29	071131-5100.9	0.88970	12.47	0.56	071138-7945.4 ?v	2.7923	12.43	0.75
071142-0643.5	0.259483	12.53	0.64	071148-1308.9	0.39424	12.98	1.21	071154-2736.2	0.75143	11.13	0.39
071211-0953.9 ?	0.38249	12.41	0.76	071214-5822.8 ?	0.53758	11.54	0.25	071233-0427.3 v	0.68644	10.50	0.40

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
071239-1232.6 ?	5.096	9.94	0.15	071242-2408.0	56.2	10.50	0.21	071252-3640.1 ?	0.301048	13.14	1.12
071301-1057.1	3.4317	13.08	1.99	071307-7147.4 v	0.327625	12.64	0.80	071319-3002.6 ?	0.65781	12.76	0.50
071355-7223.5	0.41165	12.63	0.68	071405-2725.6	0.318392	11.50	0.48	071421-2909.6	0.48183	12.63	0.65
071435-2714.5 ?	1.1868	12.28	0.53	071443-2421.2 ?	0.334555	12.36	0.49	071446-5235.7	0.43189	12.64	0.91
071447-1624.1 ?	1.6540	12.00	0.32	071451-5916.1	0.47229	9.17	0.45	071508-0444.3	0.35843	9.95	0.55
071515-4257.3 ?	0.67437	12.72	0.58	071537-4423.5 ?	0.47221	12.05	0.39	071544-2621.0 ?	0.348605	13.05	1.16
071601-3318.9 ?	0.47990	13.14	0.90	071603-3052.1	0.36996	11.26	0.42	071608-1533.0	1.4814	12.31	0.66
071611-1954.6 ?	0.41301	11.71	0.42	071637-0700.0	1.0442	11.19	0.28	071640-3954.4 v	0.41218	11.05	0.60
071708-2812.9 ?	0.35188	12.17	0.46	071716-3120.5	0.76748	11.64	0.50	071717-1744.3 ?	1.1704	10.46	0.18
071727-4007.7 v	0.320267	11.13	0.61	071800-6920.7 ?	0.41927	13.35	1.53	071809-4336.7 ?	0.261180	13.02	0.92
071817-6348.1 ?	0.41683	12.10	0.47	071823-1927.4	1.2733	10.98	0.42	071912-0809.3 ?	0.54671	11.56	0.38
071913-2639.4	1.1895	12.83	0.69	071926-4523.1 ?	0.36233	13.11	0.73	071927-1746.3 ?	0.44758	13.10	0.79
071940-0409.8 ?	0.41879	11.83	0.43	072000-5411.5 ?	0.67716	11.52	0.29	072018-4523.9 ?	1.4852	12.82	0.86
072039-3242.6 ?	0.95826	11.18	0.26	072040-4509.4 ?	0.44382	12.47	0.43	072051-0553.9	0.47774	11.36	0.45
072115-4636.3	0.38831	10.25	0.28	072130-0706.0	0.51115	10.38	0.21	072223-2847.1	0.40673	11.62	0.44
072234-7719.7	0.38276	12.35	0.69	072238-4403.5 ?	0.46879	10.99	0.20	072241-6238.7 ?	0.44333	13.23	1.00
072259-2109.3	1.3725	10.85	0.56	072300-6420.7 ?	0.41459	11.94	0.46	072321-0425.9 ?	12.36	8.65	0.16
072327-3455.8	186	11.61	0.45	072350-5141.1 ?	0.61512	12.42	0.49	072427-3114.3	0.46745	11.03	0.48
072431-1906.3 ?	2.4404	11.45	0.23	072504-0437.1 ?	1.2785	11.89	0.38	072609-0947.3 ?	0.303028	13.03	0.59
072611-1712.9	0.75496	11.69	0.49	072611-3734.9 ?	0.42280	12.95	0.77	072612-4326.4	0.60077	12.30	0.49
072612-5655.5 ?	0.40806	11.57	0.27	072659-6524.1	0.40109	12.77	0.75	072701-6930.9	0.84743	8.39	0.29
072705-2303.8 ?	0.77755	11.94	0.53	072713-1526.3 ?	1.0355	11.69	0.25	072714-4933.6	0.40296	11.79	0.42
072729-5056.5 ?	0.330552	11.88	0.43	072731-4727.4	1.9758	11.61	0.57	072810-1501.0	0.67333	11.23	0.55
072832-1457.0	3.950	9.28	0.21	072835-6746.2 ?	0.88120	12.59	0.68	072839-3430.3	0.45751	11.85	0.40
072849-7246.3 ?	47.3	12.89	0.75	072907-3418.5 ?	0.55523	12.53	0.51	072953-0542.5	118	10.60	0.16
073004-3718.4 ?	0.37237	12.38	0.47	073021-1105.2	0.85399	12.45	0.48	073024-2831.8 ?	21.97	9.93	0.12
073025-2625.7	0.341197	11.99	0.58	073038-2423.7 ?	5.761	11.63	0.29	073048-3523.1 ?	0.37724	11.42	0.21
073104-8625.2	1.4892	12.11	0.84	073108-1314.4 v	0.99911	9.47	0.43	073109-2816.4	0.38947	12.15	0.65
073117-2312.4 ?	0.72514	13.02	0.66	073128-2627.6	0.93788	11.95	0.58	073147-2527.5	0.51643	10.91	0.30
073155-3939.1	0.92209	13.03	0.74	073159-4232.9	0.57872	12.00	0.56	073206-3219.7 ?	0.47187	11.98	0.34
073242-1335.7 ?	1.0220	11.91	0.31	073246-2047.5 v	0.81925	8.40	0.43	073248-2458.8 ?v	0.38868	11.93	0.65
073308-0758.3 ?	34.50	11.34	0.27	073338-5007.4 v	0.43262	10.29	0.40	073400-1825.5 ?	0.59117	10.97	0.35
073406-4610.6 ?	0.49019	10.26	0.22	073419-0559.3 ?	0.43287	11.54	0.19	073439-0537.7	0.37158	12.08	0.39
073443-0612.1 ?	0.79218	12.95	0.93	073443-1516.7 ?	0.62007	11.79	0.31	073451-0547.0 ?	0.80262	10.94	0.19
073458-0652.6	0.68555	10.93	0.35	073504-3309.0 ?	0.326176	10.51	0.27	073511-5521.9	0.99422	11.94	0.49
073513-3818.9 ?	0.59915	10.75	0.17	073516-4842.9	0.43106	11.80	0.37	073520-0810.5	0.333880	10.41	0.41
073533-7128.9	1.0572	11.79	0.43	073551-4216.7	0.54433	11.70	0.39	073604-1920.9 ?	5.571	12.87	0.76
073614-0301.4	0.94528	11.64	0.71	073631-2827.2 ?	0.38059	12.71	0.67	073641-1700.0 ?	0.46448	11.80	0.26
073648-1915.6	0.45438	11.97	0.40	073734-2616.5	0.49511	12.19	0.35	073800-2227.4	0.56494	12.00	0.49
073807-4425.0	0.96841	12.75	0.73	073816-0554.0	1.2274	12.57	0.56	073825-3705.2	0.70994	11.38	0.27
073837-2429.3 v	0.46896	10.78	0.68	073847-3302.4 ?	0.60349	12.79	0.54	073850-2314.5 ?	0.52688	11.38	0.29
073857-5346.1	1.2526	12.11	0.36	073901-1317.6 ?	0.77818	12.19	0.42	073906-2209.3 ?	42.5	11.24	0.30
073914-1541.4	1.0502	10.76	0.39	073918-0738.8 ?	0.46934	12.40	0.48	073944-3035.0 ?	0.83399	12.29	0.49
073950-5338.5	0.68871	9.52	0.56	074041-0109.0 ?	0.80927	9.34	0.36	074045-2149.1	1.1129	11.51	0.49
074101-2343.6 ?	0.349334	12.32	0.57	074101-5107.4 ?	125	8.55	0.15	074101-5742.1	119	12.03	0.32
074117-4747.3 ?	1.3254	11.63	0.26	074146-1323.7 v	0.79485	9.23	0.70	074201-3040.4 ?	0.35040	13.05	0.92
074201-4523.2 ?	0.46730	11.44	0.32	074209-1300.2 v	0.98838	12.39	0.58	074216-1923.0	0.72805	11.67	0.38
074221-0644.9 ?	0.58255	12.40	0.57	074230-3824.4 ?	0.54225	12.56	0.56	074237-1417.9 ?	1.0132	8.92	0.12
074237-2304.2 ?	0.341494	12.67	0.47	074244-2636.5 v	0.67215	10.22	0.38	074244-6712.8 ?	0.56083	11.85	0.36
074253-1542.7 ?	0.66931	11.95	0.36	074307-0947.8 ?	16.10	10.87	0.18	074308-1915.5	0.40330	11.95	0.49
074309-2937.0 ?	0.307674	12.77	1.44	074335-4444.8	0.85325	10.67	0.44	074403-1858.3 ?	0.37197	12.72	0.59
074425-2232.8 ?	0.93958	11.65	0.27	074523-5733.4	0.47944	12.12	0.43	074528-6353.0	0.47930	12.36	0.54
074530-6118.4 ?	0.243934	12.59	0.61	074537-3109.6 ?	0.60293	10.64	0.29	074554-7644.5 ?	0.56207	13.17	0.91
074600-0902.1 ?	0.58427	12.11	0.38	074614-5627.5 ?	0.331566	12.63	0.60	074623-6522.1	1.7218	12.25	0.44
074629-2356.0 ?	1.0786	11.07	0.18	074712-7658.2	0.36807	12.72	0.69	074746-4848.7	54.2	9.49	0.17
074749-7354.7	0.41929	13.05	0.80	074758-4738.5 ?	0.72188	11.10	0.19	074759-7835.2	1.1942	11.44	0.40
074820-2054.9	0.273040	11.91	0.30	074823-3507.8	0.315743	10.97	0.64	074824-1440.0 ?	13.53	10.72	0.16
074831-1620.5 ?	33.53	9.58	0.10	074838-0810.0 ?	0.295687	12.95	1.07	074841-2024.2 ?v	0.97380	12.53	0.69
074841-3123.8 ?	0.37045	11.76	0.39	074906-3107.7 v	157	9.21	0.54	074935-0801.6 ?	0.40402	8.82	0.28
075046-0000.1 ?	0.313197	10.96	0.40	075054-2552.8 ?	0.72868	12.22	0.44	075104-2423.4	1.1342	11.27	0.43
075131-1443.9 ?	0.311207	10.27	0.21	075133-5211.1	0.42017	11.91	0.47	075134-4935.9	0.42928	11.81	0.80
075147-0136.8 ?	15.60	10.50	0.19	075150-2403.1	0.82249	10.74	0.40	075203-2645.3 v	0.84944	11.15	0.53
075220-2625.8 ?	1.0190	9.03	0.10	075234-3335.9	0.44416	13.07	0.75	075248-1320.4 ?	0.35225	11.76	0.35
075254-5300.8	2.8020	9.28	0.08	075258-1919.3 ?	0.55203	12.47	0.60	075354-2549.5 ?	0.38531	12.68	0.68
075412-5824.8	0.44409	10.82	0.48	075423-5638.5 ?	0.36323	13.25	1.24	075426-2110.0	0.38193	12.23	0.47
075430-2719.8 ?	1.7133	11.12	0.29	075457-7206.9	0.66239	12.31	0.64	075459-3310.3	0.50259	12.72	0.76
075508-2627.3 ?	0.39186	12.88	0.73	075512-2018.7	0.96696	12.48	0.58	075514-1330.9	0.80833	12.47	0.55
075530-6659.7	1.1083	11.96	0.34	075533-5229.4	1.3275	10.81	0.43	075551-2747.6 ?	0.259958	12.37	0.97
075552-4744.6	0.53248	11.76	0.42	075631-5454.4	0.68713	12.59	0.71	075637-5534.3 ?	0.51504	11.51	0.36
075644-1947.4	0.80197	11.08	0.40	075700-6635.8 ?	1.2948	9.80	0.15	075702-0359.5	0.313019	12.31	0.70
075704-3327.2 ?	0.51517	10.71	0.57	075717-0005.1	0.66075	11.73	0.59	075722-4606.9	0.49249	12.04	0.33
075724-2918.0	13.80	11.08	0.30	075756-2530.0 ?	0.86053	11.72	0.26	075809-4648.5	0.39039	10.25	0.69
075819-1659.4 ?	0.38670	11.65	0.39	075839-8530.9 ?	0.44825	12.10	0.55	075843-3335.4 ?	4.028	11.56	0.43
075849-0627.8 ?	0.78713	12.42	0.42	075857-0545.8	0.314659	10.89	0.27	075857-2437.8 ?	0.71686	11.64	0.36
075858-4658.7 ?	0.45935	12.10	0.39	075905-1337.5 ?	0.69726	12.28	0.33	075927-1131.5 ?	0.68564	12.61	0.69
075930-1230.8	85.0	8.40	0.26	075950-3030.6 ?	0.66853	12.61	0.73	080006-6423.4 ?	0.46664	12.61	0.85
080007-1405.5	0.55817	11.63	0.36	080023-0428.5	0.318236	13.12	1.23	080053-1838.4	0.41834	11.21	0.45
080107-0610.7 ?	0.303085	12.65	0.61	080157-1817.4	0.53210	11.34	0.28	080207-2218.8 ?	0.83698	11.69	0.29
080310-0630.5 ?	0.48091	10.86	0.17	080319-5450.4 ?	0.53673	12.63	0.71	080322-0928.2 ?	0.55164	13.13	0.80
080331-1949.8 ?	0.66889	13.03	0.75	080345-3226.3	0.36652	10.90	0.33	080347-4450.1 ?	0.86264	11.62	0.24
080359-2950.6	1.0048	12.12	0.47	080409-2045.9 ?	0.41480	11.34	0.35	080410-6755.0 ?	0.41288	12.34	0.57
080423-8425.8	0.42636	12.30	0.80	080425-2335.0 ?	0.35042	9.74	0.13	080439-1240.4 ?	0.37703	12.06	0.32
080449-0906.6 ?	1.0913	11.65	0.27	080454-6648.8 ?	0.48045	12.20	0.35	080513-6028.9 ?	0.35602	13.03	0.87
080538-5909.2	0.41134	12.82	0.63	080541-1605.5 ?	0.68399	11.75	0.26	080547-2009.3	101	10.82	0.25
080558-1434.3 ?	0.82967	12.04	0.34	080613-3148.8	0.89772	10.68	0.24	080638-2614.7	3.3928	10.29	0.16
080656-7131.9 ?	0.43881	13.52	1.05	080729-7729.0 ?	0.300653	12.88	0.97	080739-2113.4 ?	0.37159	12.56	0.55
080804-6216.9 ?	0.283331	12.68	0.69	080817-1954.0	0.76616	11.68	0.40	080817-2237.4	0.48858	12.34	0.64
080827-3402.9 ?	6.118	10.11	0.11	080832-2520.9	0.47775	9.44	0.39	080859-4413.0 ?	0.67170	11.69	0.31
080929-6026.5	0.73045	12.79	0.83	080933-6548.0 ?	1.3617	10.56	0.14	080940-6156.6	0.44905	12.57	0.62
080946-1213.4	0.270039	12.69	1.03	081048-2841.1	0.56377	10.50	0.28	081103-0752.0	0.97304	10.48	0.36
081117-0824.2 ?	0.52485	13.34	1.22	081125-0807.0 ?	0.40201	11.86	0.34	081141-2835.9	0.37692	12.41	1.06
081202-0033.0	1.1411	11.30	0.38	081204-2754.0 ?	0.61096	12.19	0.63	081217-1815.3 ?	0.326139	12.79	0.71
081259-6714.7	0.340637	12.49	0.45	081325-1518.4 ?	0.53196	12.71	0.61	081335-0856.8	0.46624	12.18	0.38
081409-6802.2 ?	0.41785	12.15	0.28	081424-1315.3	0.55580	11.82	0.27	081426-2551.7 ?	0.57709	11.97	0.41

Table 2

Continued

ID	P	V	$\Delta\ V$	ID	P	V	$\Delta\ V$	ID	P	V	$\Delta\ V$
Stars classified as EC.											
081500-5743.4 ?	0.48466	13.05	1.19	081540-5220.6	0.74679	12.85	0.53	081554-2929.2 ?	1.4590	11.11	0.22
081631-1150.5	0.39889	9.55	0.17	081647-2325.3 ?	0.36619	12.62	0.54	081703-2235.5 ?	47.1	10.76	0.19
081709-2830.8	0.48994	11.07	0.31	081740-4142.5 v	1.1264	8.57	0.78	081821-4828.1 ?	1.3490	10.20	0.13
081837-6715.6 ?	0.325117	13.08	0.80	081845-0554.4	0.41540	12.65	0.83	081848-2433.0 ?	0.62338	12.68	0.73
081903-0856.1	0.307593	12.86	1.13	081915-6511.3	0.74441	11.20	0.70	082011-4237.3 ?	0.46730	12.64	0.64
082017-4353.0 v	1.6177	9.42	0.42	082017-6905.1 ?	0.48930	11.94	0.57	082018-1809.1	0.326786	13.48	1.24
082030-4326.6	0.37078	11.33	0.47	082033-4821.3 ?	14.99	12.48	0.49	082045-2202.9	0.57339	11.47	0.31
082117-5450.5	0.35045	12.93	0.77	082124-7402.2 ?	0.72763	12.80	0.77	082139-5054.6 ?	37.7	11.21	0.27
082149-1728.4 ?	0.347367	12.21	0.48	082151-0612.6	0.309334	11.85	0.35	082158-6822.4	0.47439	11.86	0.64
082205-6556.3	0.74194	9.55	0.37	082214-3827.0	0.53632	11.40	0.40	082236-3051.3	0.252329	10.47	0.47
082241-2303.1 ?	0.76640	12.60	0.60	082246-7333.6 ?	0.95132	11.01	0.24	082342-1340.8	0.340126	12.17	0.62
082355-0641.4	0.55111	12.19	0.46	082357-3813.3	0.56769	10.80	0.35	082400-4923.5 ?	0.64056	10.73	0.21
082412-6112.7	0.345865	11.09	0.46	082419-4143.5	0.76614	11.98	0.45	082429-1449.3 ?	2.1051	11.52	0.18
082432-1624.2 v	0.43501	10.47	0.66	082456-4833.6	0.36488	11.51	0.41	082511-1832.9 ?	22.20	11.50	0.24
082511-4856.5	79.1	9.61	0.34	082518-2249.6	0.60396	12.40	0.60	082535-3314.6 ?	0.96716	12.24	0.51
082555-4632.9	0.64920	10.86	0.27	082600-0613.7	0.38351	11.47	0.45	082610-2115.1 ?	1.8193	10.01	0.08
082613-5256.3 ?	0.42174	12.58	0.68	082615-6032.2 ?	0.50681	11.64	0.36	082633-5718.1 ?	2.3669	8.83	0.10
082638-3812.0 ?	1.0542	11.95	0.29	082657-5026.4 ?	1.0890	11.28	0.20	082659-2542.8 ?	0.45315	12.44	0.47
082803-5010.7 ?	0.80435	11.89	0.51	082838-5304.4 ?	0.45077	12.20	0.59	082841-2735.0 ?	0.87324	10.40	0.39
082843-2537.6 v	0.56965	11.50	0.46	082844-6432.8 ?	0.91120	11.06	0.26	082921-4350.6 ?	0.65739	9.17	0.24
082929-2347.6 ?	0.63075	11.39	0.25	083007-2531.0	0.37721	11.29	0.55	083009-8122.3 ?	0.60759	12.69	0.68
083018-1445.4	0.59157	10.42	0.22	083036-4556.9	0.36549	12.94	0.97	083036-7954.2 ?	0.44515	13.31	1.22
083044-1710.7	0.43304	12.85	0.47	083046-0910.1 ?	0.84645	12.82	0.55	083050-2946.3	0.55205	12.13	0.56
083055-5624.9 ?	36.7	11.49	0.33	083116-0859.5 ?	0.38564	13.18	1.08	083128-2548.7 ?	0.51621	12.49	0.51
083139-4227.5	0.302677	10.88	0.65	083146-3112.3	0.37091	10.91	0.21	083148-2726.3	1.0428	9.25	0.11
083226-2910.1	0.68788	10.56	0.27	083257-1412.5	58.3	9.52	0.21	083319-1216.8	0.84236	10.66	0.39
083321-0828.2	0.318570	12.97	0.68	083324-0457.6 ?	0.37500	12.85	0.58	083325-3118.9	0.40251	11.43	0.73
083338-1546.5	0.77703	11.82	0.40	083347-4743.9 ?	0.57112	11.59	0.35	083356-1204.1 ?	0.70044	12.50	0.58
083414-2401.9 ?	57.7	10.88	0.25	083417-2444.7 ?	0.89916	12.00	0.41	083418-2611.9	0.48529	9.56	0.31
083447-2439.5 ?	0.45047	11.64	0.31	083454-2622.1	1.5419	10.78	0.41	083456-2722.6	0.93740	11.61	0.35
083522-1350.4	0.61015	11.94	0.64	083523-2612.1	0.43429	12.70	0.51	083525-6359.9 ?	0.62816	12.40	0.50
083528-2607.1 ?	0.47455	11.76	0.38	083533-4911.7 ?	0.49774	11.27	0.37	083538-3125.7	0.40799	11.11	0.25
083544-5551.2 ?	0.50674	12.14	0.44	083556-2611.2	0.55993	12.25	0.59	083600-2142.7	0.42119	11.55	0.33
083620-3234.0 ?	0.40456	11.53	0.35	083651-2118.5 ?	0.42586	12.69	0.53	083704-5232.3 ?	0.69401	12.01	0.54
083712-1840.3 ?	0.70923	13.14	1.08	083728-5910.1	1.4359	10.37	0.19	083742-1726.9	0.46514	10.65	0.30
083812-1717.1 ?	0.65635	8.74	0.11	084006-4249.7 v	0.51629	10.50	0.54	084010-4302.1 ?	0.51999	13.53	1.87
084012-2616.6 ?	0.46996	12.03	0.37	084022-3903.3 ?	0.83242	11.02	0.16	084027-3337.1 ?	0.298932	12.61	0.63
084029-0339.2 ?	1.0176	12.00	0.50	084135-5731.2 ?	0.304172	13.25	1.22	084143-1530.8	0.47737	10.83	0.23
084157-0452.7	0.296441	12.02	0.43	084220-0303.4 ?	0.333534	11.44	0.33	084226-4446.0	0.76783	13.22	1.03
084231-3220.5 v	0.56275	9.86	0.47	084304-0342.9	0.348563	11.25	0.57	084317-1037.2	0.94308	12.79	0.60
084339-1354.4	0.40375	11.83	0.59	084409-6025.4 ?	1.1040	12.22	0.53	084418-1820.0	0.51366	11.54	0.34
084421-3843.1	0.58966	10.77	0.31	084434-1959.5 ?	0.347944	12.03	0.42	084448-3430.5 ?	0.318782	12.46	0.57
084503-2718.3 ?	0.40241	12.83	0.73	084535-4826.9 ?	0.83784	13.00	0.65	084539-6459.5	0.40661	9.97	0.54
084602-5646.9 ?	0.45038	12.21	0.69	084603-1108.8 ?	0.43244	11.84	0.33	084607-0426.1	7.015	11.30	0.38
084613-8833.7	0.267128	12.49	0.77	084614-2453.2	0.274956	11.82	0.57	084618-4414.9	5.863	13.03	0.92
084627-2120.1	1.2253	12.22	0.57	084722-0849.4 ?	0.303803	13.03	0.93	084724-1102.4 ?	0.80731	11.44	0.26
084822-3809.1	12.35	10.21	0.23	084834-5227.2 ?	0.49368	13.08	0.95	084844-3200.4 ?	0.58226	12.84	0.52
084906-2846.0	0.85355	12.25	0.62	084911-4107.8 ?	0.41103	12.16	0.60	084938-0953.4	1.9432	11.96	0.35
084945-3330.2 ?	0.85839	9.45	0.15	084959-4139.0 ?	0.38938	11.36	0.30	085020-7411.9	0.98819	10.66	0.21
085039-1932.8	0.85291	11.44	0.50	085044-2337.8	0.84865	12.81	0.76	085103-4102.4	2.9590	9.35	0.13
085117-4337.7 ?	1.1217	11.77	0.45	085156-3007.8 ?	0.48011	11.26	0.17	085204-2729.0 ?v	0.65628	8.96	0.77
085205-2259.8	0.272339	11.26	0.42	085206-5437.0 ?	0.331171	12.15	0.52	085215-2412.0 ?	10.44	11.52	0.20
085223-4934.6	0.323017	11.20	0.66	085241-5822.9 ?	0.52185	12.74	0.67	085248-8409.5 ?	5.530	11.79	0.29
085307-4120.0	1.2256	10.19	0.62	085317-0758.1	0.53749	11.20	0.23	085335-7028.1	0.63894	10.60	0.42
085350-4715.7 ?	0.50419	11.28	0.22	085445-5914.4	0.35653	10.55	0.30	085448-6153.4 ?	0.60208	11.57	0.27
085458-8204.6	0.57593	11.58	0.23	085502-1733.5	0.71683	12.70	0.63	085514-6128.3	0.89101	13.22	1.11
085525-1627.3	0.314790	11.94	0.52	085525-3140.9 ?	0.58920	12.89	0.48	085544-2943.7 ?	0.35107	11.89	0.41
085635-1845.1 ?	0.88818	11.02	0.13	085701-6815.0 ?	0.60717	11.86	0.27	085702-0808.2	0.86802	10.84	0.28
085712-1638.8	0.50150	11.59	0.58	085734-2158.4 ?	0.35246	13.33	1.20	085739-5840.7 ?	0.93745	11.66	0.52
085753-1619.1 ?	0.72000	12.56	0.52	085826-6329.0	0.38353	13.33	0.85	085838-2901.9 ?	0.42809	11.99	0.29
085843-7749.7 ?	0.50916	12.32	0.54	085848-1619.8 ?	0.35062	12.26	0.46	085850-5241.0	0.313124	11.17	0.48
085857-2757.0 ?	0.55713	12.98	0.92	085923-0916.5 ?	10.02	10.20	0.16	085937-3913.3 ?	0.58432	8.54	0.20
085952-4107.3 ?	111	9.00	0.13	085954-1515.4	0.39362	12.35	0.59	085955-3826.8	1.2407	12.30	0.42
085956-2539.9 ?	0.312302	13.26	1.01	090008-2744.2	1.2517	11.19	0.24	090011-4748.1 ?	0.37795	12.52	0.45
090015-5622.1	1.0078	12.34	0.52	090032-6333.3	0.295710	12.21	0.38	090111-3137.7	0.319415	10.52	0.20
090136-3708.8	0.35425	12.84	1.00	090147-4151.5	0.51788	11.86	0.40	090228-2331.2 ?	0.41854	12.97	0.55
090230-3425.1 ?	0.44445	11.99	0.45	090254-5455.6 ?	0.45887	10.60	0.26	090316-5024.8	0.43291	12.22	0.44
090333-1452.8 ?	0.293626	12.09	0.27	090354-1819.6	5.708	12.20	0.41	090357-3833.7	0.39514	10.01	0.17
090402-2132.7 ?	0.47042	12.24	0.56	090404-4849.1	0.48121	11.43	0.40	090420-2247.1	0.93673	10.87	0.37
090437-3425.7 ?	0.41037	9.70	0.19	090536-2710.7 ?	0.48417	12.73	0.72	090556-1451.4 ?	0.56636	11.44	0.20
090605-5750.7	151	12.29	0.50	090619-1548.2	0.36154	11.53	0.56	090659-4122.7 ?	0.47766	11.67	0.24
090704-3300.7	0.344514	12.28	0.52	090804-1822.9 ?	0.38566	13.08	0.69	090809-2405.4	0.35135	12.88	0.88
090820-6607.9 ?	62.0	12.33	0.33	090832-0443.2	0.336088	12.61	0.69	090839-1642.7 ?	1.6134	13.25	0.84
090843-7450.8 ?	68.3	11.82	0.36	090856-2124.4	1.1647	10.33	0.42	090911-1313.8	0.311645	12.94	0.95
090947-7150.4	93.3	12.11	0.35	090953-5106.4	0.346491	12.50	0.60	091024-2427.2 ?	9.199	11.73	0.28
091025-1047.9	0.75515	11.85	0.41	091029-2244.6 ?	53.5	11.65	0.27	091040-3517.3	0.38237	11.36	0.31
091102-7406.5 ?	0.314133	12.87	0.78	091103-2327.3	0.62339	12.37	0.48	091104-6603.7 v	0.85293	12.82	0.46
091148-0924.2 ?	0.90516	12.39	0.35	091148-4753.2 ?	0.39419	12.82	0.70	091156-3917.7 ?	58.1	10.99	0.33
091157-7213.9 ?	0.45880	11.13	0.40	091243-0808.9	0.343283	12.39	0.44	091244-7524.1	0.42871	11.99	0.61
091247-3137.0	0.44283	12.92	0.79	091304-4456.9 ?v	0.37438	12.27	0.86	091317-7848.6 ?	0.314029	12.88	0.80
091357-3117.4 ?	0.71582	11.13	0.36	091544-3226.9 ?	0.282139	13.16	0.97	091550-6803.7	0.71961	11.34	0.58
091603-1304.8 ?	0.39223	11.42	0.18	091604-5019.2 ?	0.70831	9.97	0.11	091612-2712.3	0.39502	12.01	0.57
091617-2554.3	0.77308	11.83	0.47	091710-4532.9 v	1.2868	12.98	0.96	091802-2544.1 ?	0.298029	13.26	0.96
091806-4604.6 v	0.56355	11.34	0.56	091825-3455.7 ?	0.49446	12.71	0.63	091849-0325.0 ?	0.57432	11.60	0.48
092003-1031.6	0.40943	11.67	0.46	092018-5106.1 ?	1.2788	12.75	0.90	092034-5523.1	0.40324	11.57	0.56
092043-5716.9 ?	0.78337	12.50	0.50	092106-1824.1 ?	0.46023	13.24	1.02	092137-4513.0 ?	0.275687	12.78	0.85
092238-2527.1 v	0.48372	12.69	0.73	092239-4902.2 ?	3.4085	12.03	0.35	092255-3950.4	0.306396	9.57	0.45
092300-4557.7 ?	0.42047	11.54	0.27	092319-1827.2	0.35338	13.14	1.20	092345-4636.3	0.315272	11.70	0.54
092347-1511.3 ?	0.42165	11.33	0.33	092434-0924.4	0.43302	12.49	0.51	092450-3625.8 ?	0.83370	12.79	0.71
092502-5529.3	1.4382	9.62	0.42	092515-6718.8	0.59561	13.03	0.96	092515-7335.2 ?	0.46329	12.37	0.47
092528-1643.2 ?	0.69926	10.51	0.24	092550-3130.2 ?	0.77619	12.91	0.62	092555-1601.5	0.343423	11.34	0.29
092631-0123.2	0.265581	11.66	0.55	092637-1848.7 ?	0.39425	10.35	0.16	092641-1345.1 v	0.44975	10.53	0.58
092647-1830.8 ?	0.44392	12.46	0.48	092705-6006.6 ?	0.44877	12.37	0.56	092713-2425.9	0.39295	11.44	0.41
092715-1110.7	0.320436	11.72	0.30	092725-4027.4 ?	0.95823	11.28	0.16	092742-3007.5	93.7	12.12	0.39

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
092744-0519.4 ?	0.40079	11.94	0.38	092808-4309.9	0.55802	11.18	0.48	092856-3549.5 ?	0.35954	10.78	0.45
092915-1405.9	0.332606	12.86	0.72	092921-5219.4 ?	1.4607	12.16	0.57	092934-4006.5	0.56765	12.56	0.45
093004-1022.2	0.54280	10.90	0.32	093021-3330.2	0.35136	12.60	0.70	093056-0830.1 ?	0.80617	12.26	0.41
093124-3218.6 ?	0.95654	12.69	0.51	093125-0459.8 ?	0.339777	10.15	0.27	093146-0424.7	0.35469	12.93	0.92
093201-5914.3 ?	0.41124	12.17	0.41	093202-1334.2	0.305841	10.91	0.44	093235-3359.8 ?	9.786	9.29	0.08
093247-3006.7	0.52919	10.66	0.28	093304-3913.2 ?	0.44119	12.46	0.52	093310-1041.0 ?	0.36267	12.05	0.33
093312-8028.5	0.40607	10.63	0.32	093316-3313.4	0.84584	11.97	0.42	093336-5130.3	0.96770	12.17	0.47
093346-6601.3	0.80109	10.79	0.54	093349-2531.3 ?	0.86021	12.73	0.45	093352-0235.2	0.56439	12.20	0.49
093400-4307.0 ?	1.0106	12.54	0.49	093427-5232.4 v	0.72157	10.80	0.44	093458-5728.4 ?	1.1710	12.06	0.35
093507-4534.8 ?	123	12.83	0.67	093509-5404.8 ?	0.58708	10.21	0.27	093547-1335.2	0.35108	9.93	0.38
093634-2336.0 ?	0.48432	10.65	0.34	093636-3951.9 ?	0.35329	12.58	0.55	093644-4555.0	0.38144	12.39	0.66
093743-1816.6 ?	1.8981	9.33	0.12	093752-7230.4 ?	0.346520	12.75	0.55	093818-6755.4	0.38990	10.26	0.42
093838-5749.4	0.43824	10.94	0.48	093928-4342.8 ?	0.72793	11.41	0.30	093941-4001.8 ?	0.36277	11.87	0.33
093945-7120.2 ?	0.41036	10.75	0.29	094002-1709.9 ?	0.55925	8.40	0.14	094011-8036.0 ?	89.5	12.40	0.47
094031-1544.8 ?	0.324008	13.18	0.66	094111-4209.7 ?	1.4883	12.58	0.55	094125-4204.3	0.38776	12.80	0.97
094148-4609.4 ?	0.97926	12.22	0.35	094155-3410.7 ?	0.55108	11.45	0.21	094158-2118.0	0.68318	12.14	0.54
094221-0106.9	0.40680	12.28	0.51	094318-6131.9 ?	0.51458	12.82	0.51	094329-2710.6	0.79719	11.73	0.54
094340-3437.3 ?	0.39640	11.99	0.88	094353-6339.1	0.92420	12.43	0.76	094443-4612.1	0.39711	11.43	0.30
094453-2054.2 ?v	0.52192	10.76	0.65	094505-2302.7 v	0.39289	13.19	0.82	094508-5414.7 ?	2.0297	11.34	0.36
094513-6206.0	1.8804	11.50	0.48	094517-1941.8	0.49363	11.84	0.51	094517-5132.1 ?	0.81958	9.45	0.16
094529-4211.6 ?	36.5	10.92	0.30	094543-0811.0	0.316449	12.45	0.53	094633-6849.6	0.48450	11.49	0.39
094635-3723.6 ?	0.47263	12.56	0.72	094715-3810.7	0.50238	12.84	0.96	094720-3813.3 ?	0.56076	12.46	0.56
094743-5328.2 v	0.38953	12.21	0.72	094745-1538.6 ?	0.44928	10.71	0.23	094750-5812.3	0.45333	11.60	0.56
094803-2312.2 v	0.57617	12.48	0.74	094827-2511.4 ?v	0.38020	13.07	0.80	094907-5548.8	31.10	10.15	0.14
094943-7450.0 ?	0.37596	12.53	0.58	094954-5503.5 ?	0.59810	11.85	0.40	095035-6137.5	0.58163	9.86	0.25
095045-0819.8 ?	0.306440	12.67	0.69	095048-6723.3	0.276944	11.13	0.74	095054-2707.3	0.36694	13.35	1.74
095112-3422.2 ?	13.47	10.66	0.30	095127-6257.9	0.094421	10.49	0.15	095128-2635.7 ?	0.267234	12.23	0.37
095156+0047.4 ?	0.46553	9.98	0.31	095239-5023.8	1.7596	10.21	0.11	095305-6548.1	0.56248	11.77	0.51
095320-3719.0 ?	0.77511	12.77	0.62	095333-1834.1	0.43445	12.41	0.51	095346-5040.0	0.42301	11.93	0.40
095349-5709.5 ?	3.2118	11.19	0.20	095351-1427.4 ?	0.63693	11.61	0.45	095352-3635.7	0.44185	12.46	0.61
095358-3651.6	0.37896	12.20	0.54	095405-2512.0	0.38483	11.73	0.50	095410-7825.4	1.1539	11.90	0.36
095421-1326.6	0.57774	11.66	0.44	095429-4222.6 ?	0.41607	13.15	0.91	095430-3051.9	0.84657	11.77	0.41
095529-3532.6 ?	0.56818	12.58	0.60	095542-2926.0 ?	0.62031	12.19	0.37	095551-1409.6 ?	0.318448	13.53	1.12
095615-3508.5	0.304194	12.53	0.86	095622-4631.8	1.0192	12.25	0.48	095628-4018.0 ?	0.340166	12.33	0.52
095747-1700.8	0.66535	10.24	0.26	095747-1702.5 ?	0.48659	12.95	0.75	095749-3208.2 ?	0.258491	12.63	0.64
095819-2110.9 ?	0.47983	11.17	0.40	095844-3738.5 ?	0.330013	11.10	0.27	095854-0209.3	0.80841	11.48	0.57
095859-3147.6 ?	16.29	9.50	0.10	095900-1453.5 ?	53.8	12.04	0.47	095923-5136.7	0.81332	11.32	0.54
095943-1907.9 v	0.46956	10.85	0.43	100036-1801.5	0.84154	12.19	0.55	100057-2414.6 ?	0.35913	12.56	0.54
100101-7958.6 ?	0.279129	11.49	0.34	100121-5731.4 ?	1.9516	10.56	0.21	100124-8813.5 ?	0.65226	11.67	0.56
100132-4342.1 ?	0.53298	12.75	0.84	100142-2717.5 ?	0.52430	12.97	0.75	100149-3541.0	0.61263	11.61	0.34
100212-4948.2 ?	0.339677	12.99	1.05	100238-3533.3 ?	0.35571	11.82	0.36	100300-1937.6	0.37566	12.07	0.44
100308-3813.3 ?	0.36528	11.95	0.38	100317-5845.6 ?	1.0882	11.52	0.23	100329-0300.8	0.339617	11.18	0.64
100332-2413.5	0.305762	12.14	0.69	100335-3618.4 ?	0.81866	11.65	0.25	100423-6043.0 ?	0.68171	11.89	0.38
100454-3242.7 ?	0.85696	12.41	0.66	100504-2923.4 ?	0.35175	12.26	0.37	100511-2626.0 ?	0.261525	12.98	0.82
100514-4712.1 ?	0.50178	11.32	0.32	100524-1416.3	0.44167	11.51	0.50	100539-0607.1	0.311625	12.69	0.64
100549-4800.0	0.334973	11.60	0.46	100623-3852.9 v	0.44592	11.60	0.43	100717-2537.1 ?	0.59293	12.58	0.48
100719-5734.7 ?	3.758	9.46	0.14	100746-2119.9	0.82583	12.68	0.68	100749-4916.2 ?	0.81502	9.83	0.12
100750-1614.1 ?	0.299471	13.34	0.82	100809-7244.1	0.80179	11.82	0.47	100819-0922.5	0.73572	11.09	0.51
100821-1640.8 ?	0.37814	13.15	0.80	100841-2936.8 ?	0.71273	12.38	0.52	100903-5646.4	0.328630	12.23	0.50
100908-3509.0	0.69819	10.95	0.29	100910-3634.9 ?	42.0	11.26	0.20	100918-2638.2 ?	0.71109	12.36	0.42
100932-4320.2	0.35454	11.43	0.37	101033-4321.6 ?	0.40318	11.56	0.38	101056-6939.3 ?	0.72790	9.42	0.18
101109-0809.4	0.42994	12.19	0.69	101114-1412.9	0.41874	11.08	0.53	101116-4702.0 ?	0.68084	13.35	1.10
101132-0017.9 ?	0.87914	9.89	0.40	101155-3450.9	0.40567	11.37	0.34	101203-5634.9 ?	5.634	11.51	0.26
101219-7117.3	0.98118	12.17	0.43	101230-1825.0 ?	0.45970	11.99	0.29	101302-2925.2 ?	0.69259	12.33	0.80
101327-0139.8	1.0592	9.80	0.32	101329-1256.5 ?	0.35653	12.50	0.47	101349-2517.3	0.277484	12.23	0.42
101414-4525.0	20.30	11.70	0.30	101431-5530.2 ?	0.59073	13.12	1.20	101447-7234.0	0.95160	12.36	0.53
101602-0618.5	0.54011	9.32	0.21	101606-0235.4	0.48202	10.78	0.46	101617-0755.6	0.35827	11.91	0.34
101644-6824.7	0.50233	11.57	0.52	101657-1910.0	0.35660	12.14	0.68	101658-5620.5 ?	0.72513	13.73	1.95
101710-1947.9 ?	0.35113	12.38	0.69	101746-5024.2	4.556	11.67	0.31	101804-0418.6	0.299623	11.94	0.69
101804-3825.4 ?	0.40324	12.89	1.01	101818-5154.6	0.58466	10.29	0.38	101820-6140.6 ?	17.30	12.03	0.60
101858-1153.0 ?	0.37450	12.90	0.86	102007-3217.0	0.59170	12.43	0.52	102100-4317.2	0.91862	12.32	0.63
102158-6508.7 ?	0.52966	12.00	0.41	102208-2421.9 ?	0.54534	12.19	0.44	102214-1655.5	0.348575	12.18	0.76
102248-4021.8 ?	0.46977	12.68	0.74	102304-5310.3	1.0720	12.36	0.47	102318-0438.4	0.38655	12.31	0.72
102329-4437.8 ?	0.38592	12.95	0.85	102331-2626.3 ?	96.0	11.68	0.31	102343-2044.6	0.35160	11.38	0.29
102348-1035.0	0.312327	12.46	0.55	102348-4054.9 ?	0.51286	12.38	0.50	102404-1921.9 ?	9.184	11.37	0.21
102405-0954.8	1.5161	9.41	0.39	102420-1833.4 ?	0.301778	11.97	0.32	102426-0609.6 ?	0.57696	12.48	0.49
102511-4854.2 ?	0.37875	12.81	0.57	102526-4245.1	0.289368	12.38	0.60	102528-1911.0 ?	0.264255	12.92	1.15
102536-6021.5	159	9.37	0.22	102550-5305.0 ?	0.35145	12.99	0.86	102552-3224.3	0.337060	12.35	0.88
102610-4347.7 ?	0.78296	12.90	0.97	102612-2000.7 ?	0.65676	12.25	0.68	102614-1857.8 ?	0.37319	13.21	1.09
102636-6639.6 ?	0.36515	12.45	0.70	102642-4830.6 ?	0.50163	10.87	0.16	102648-5108.7	0.85337	10.87	0.31
102652-3642.8 ?	0.278123	12.00	0.28	102659-5740.5 v	5.562	8.60	0.29	102722-5544.3 ?	0.43698	11.29	0.20
102725-2549.8	0.321999	11.80	0.51	102734-1944.2	32.02	11.32	0.46	102818-5515.0 ?	59.8	11.92	0.43
102829-2205.7	6.172	11.76	0.38	102858-5007.7	0.57424	11.66	0.50	102900-2434.1 ?	21.19	11.35	0.22
102911-7314.6	0.48710	11.35	0.30	102920-3357.4	0.57915	11.99	0.43	102943-6145.2 ?	0.86780	12.56	0.65
102945-6826.8 ?	110	10.51	0.17	102946-6354.6	0.36859	12.15	0.52	103052-2637.9 ?	1.1307	10.21	0.14
103128-1254.0 ?	0.276474	12.65	0.70	103129-4309.1	0.60693	10.96	0.19	103155-7951.1 v	0.37655	13.12	1.02
103223-1916.8 ?	0.59740	11.63	0.26	103233-4009.0	0.37543	11.06	0.35	103243-3939.8 ?	0.39668	13.03	0.83
103308-7133.8	0.81619	10.55	0.28	103309-3941.4 ?	0.39082	12.41	0.69	103332-6343.6 ?	24.18	12.11	0.47
103333-4637.1 ?	15.22	11.55	0.40	103338-5743.6 ?	0.56877	10.77	0.46	103401-5543.3 ?	0.53403	11.99	0.33
103500-5102.1 ?	1.1834	11.07	0.27	103505-5623.1 ?	1.6857	9.65	0.14	103513-1206.5 ?	0.38465	11.35	0.48
103520-3058.3 ?	0.346134	11.52	1.01	103526-4429.5 ?	1.0476	12.10	0.36	103533-5352.4 ?	31.12	10.72	0.26
103551-3745.4 ?	0.45839	12.44	0.52	103558-5725.0 ?	0.58739	11.66	0.75	103617-5202.5 ?	0.42219	12.15	0.48
103620-6035.7 v	0.68374	11.76	0.63	103624-5752.7	0.57563	11.93	0.54	103719-1937.0 ?	0.38703	12.50	0.45
103730-3731.7	1.2318	10.28	0.43	103737-3207.8	0.58300	9.74	0.29	103737-3709.5	0.343699	10.44	0.24
103747-5121.4 ?	0.48285	12.76	0.62	103800-1200.3 ?	0.41761	11.87	0.52	103808-5946.4 ?	4.588	9.75	0.24
103948-6419.6 ?	0.38903	12.46	0.43	104003-4808.2	0.85012	11.49	0.50	104012-0714.7 ?	0.287832	12.58	0.41
104103-3243.6	0.66402	10.07	0.28	104107-5547.2 ?	0.38782	11.11	0.61	104143-2913.9	0.42460	12.05	0.65
104156-1154.3	0.35219	13.05	1.39	104233-3955.6 ?	27.58	9.63	0.37	104251-4257.6 ?	4.498	9.21	0.24
104326-2436.3 ?	0.37186	13.21	0.84	104331-3947.6 ?	0.69544	11.74	0.27	104337-5616.5 ?	0.51046	9.63	0.20
104338-5450.4	1.0042	10.62	0.27	104433-3135.2	0.264781	12.65	0.89	104436-2231.8 ?	0.59169	11.17	0.46
104440-6003.6	212	9.30	0.45	104545-0835.6	0.334627	11.61	0.49	104608-4109.6 ?	0.37845	13.03	1.03
104635-0610.2 ?	0.35106	11.11	0.12	104657-5638.9 ?	0.42781	12.86	0.80	104710-0206.3 ?	0.330868	13.08	1.22
104737-4526.3 ?	0.43965	12.12	0.52	104806-4717.1 ?	0.51079	11.43	0.41	104817-5209.8 ?	0.64324	13.37	1.63
104821-1646.0 ?	0.48043	13.11	0.77	104829-1530.1 ?	0.37626	12.08	0.34	104833-2943.6 ?	0.48186	12.13	0.35

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
104834-0337.5	0.36831	10.95	0.49	104856-4705.7	0.67147	11.30	0.32	104933-1657.9	0.50498	11.03	0.15
104945-2917.7 ?	0.82175	12.86	0.59	105030-0241.7	0.44343	8.89	0.34	105036-5930.4 ?v	1.5551	13.18	2.25
105115-6032.1 ?	0.39836	11.62	0.57	105143-4706.3	0.322313	13.24	1.07	105153-4835.9 ?	1.3096	11.85	0.54
105210-4345.5	0.61046	10.91	0.27	105307-2917.0	0.49330	12.33	0.66	105401-0742.1 ?	0.35824	11.88	0.32
105440-4914.7 ?	0.56711	12.75	0.61	105440-7942.1 ?	0.40973	12.16	0.43	105554-4349.6	1.1541	10.18	0.67
105607-6643.2 ?	0.73404	12.60	0.63	105726-3916.3 ?	0.37526	12.73	0.58	105730-0551.6	0.39699	12.68	0.57
105743-4634.2	0.43097	11.78	0.41	105746-3507.3	0.48461	11.37	0.56	105803-5404.7	0.90608	10.95	0.61
105835-4310.0 ?	0.81581	12.34	0.55	105846-1546.3 ?	0.51634	12.11	0.43	105906-0332.6	1.0713	9.78	0.30
105922-1228.6	0.61726	9.72	0.45	105951-3054.5	124	9.01	0.19	105953-0931.7	0.37496	12.89	0.72
110019-4047.4	0.37337	10.75	0.69	110021-4538.7 ?	0.41086	12.64	0.52	110046-6855.6 ?	0.78399	11.70	0.38
110053-1754.1 ?	0.54677	12.74	0.54	110114-4122.0 ?	0.38564	12.34	0.37	110150-4046.2 ?	0.41755	12.25	0.43
110222-1811.4 ?	0.46012	11.03	0.19	110257-4724.9	0.61638	11.09	0.34	110313-7431.5	0.38228	12.51	0.56
110420-3326.8 v	0.40614	11.12	0.41	110421-4603.5	0.44518	8.97	0.28	110424-1058.3 ?	0.64853	13.22	0.80
110440-4221.3 ?	1.9533	12.01	0.44	110523-4604.8	0.51248	10.85	0.44	110535-5041.4 ?	0.44118	10.07	0.23
110541-2153.0	0.38856	11.87	0.42	110750-4629.7 ?	0.44016	11.04	0.27	110901-4652.7 ?	0.44752	12.65	0.51
110906-5940.5 ?v	0.346065	11.27	0.31	110940-4239.5 ?	0.55077	11.04	0.17	110951-0931.7	0.40111	9.76	0.30
111008-4816.5	0.40158	12.63	0.53	111009-6443.5 ?	2.0588	13.14	0.89	111016-7000.4	0.62642	11.55	0.27
111038-2854.0	0.58413	11.04	0.58	111038-6056.8 ?	0.86259	10.61	0.41	111116-4606.5	0.57347	11.06	0.66
111131-0815.7	0.60082	9.79	0.24	111131-3357.9	0.309400	11.12	0.84	111135-1326.2	0.263564	10.83	0.48
111145-4255.0	0.344613	11.68	0.69	111217+0119.1	0.311589	11.02	0.66	111221-3641.0	0.52124	10.95	0.37
111228-1643.2	0.41221	12.57	0.57	111248-4241.2 ?	1.1188	9.62	0.11	111403-5133.0	0.35423	11.69	0.45
111442-4103.7 ?	0.255893	12.96	0.67	111444-4827.5	0.65169	12.17	0.47	111449-2637.4 ?	11.21	12.07	0.36
111503-3344.7 ?	0.46633	13.35	1.16	111506-7329.0 ?	0.45000	11.95	0.47	111527-6125.3 ?	0.71256	11.27	0.35
111546-2533.7	0.64831	11.93	0.45	111621-5427.2	0.49714	8.90	0.33	111636-0154.2	0.62885	10.08	0.38
111659-4406.4	0.337169	10.98	0.23	111834-8349.2 ?	1.1545	10.65	0.18	111921-2319.1 ?	49.5	11.86	0.35
111926-2526.7	0.41962	11.67	0.51	111928-5830.4 ?	28.67	9.39	0.16	111933-5212.9	99.0	12.21	0.40
111935-3820.7	0.36085	12.95	0.98	111939-1815.1	0.41854	12.38	0.53	111942-4558.3 ?	2.3783	12.19	0.34
111947-5738.7	0.37864	12.13	0.58	112144-6605.5 v	0.76827	11.05	0.57	112218-3352.9	0.40869	9.71	0.37
112218-4109.0 ?	0.35920	13.06	0.67	112232-4913.0	0.73019	12.21	0.43	112305-3454.0 ?	0.48411	13.07	0.92
112343-3219.8	0.265408	12.67	0.55	112440-1953.6	0.51295	12.46	0.60	112447-4517.5	0.50482	11.78	0.51
112633-5103.1	1.1832	11.88	0.51	112717-7222.4	72.5	9.80	0.25	112748-3255.3 ?	0.346003	12.39	0.52
112825-0514.8	0.308028	12.20	0.44	112841-4802.5 ?	0.35434	13.14	0.78	112854-5256.1 ?	0.41283	12.39	0.48
112929-3829.1	0.40581	12.41	0.82	112930-3011.2 ?	0.62873	12.16	0.32	112944-4945.9 ?	0.48076	13.07	0.83
112959-2936.3	0.37033	11.51	0.73	113019-4619.9	0.51209	12.75	0.66	113058-3751.7 ?	1.1299	11.32	0.20
113108-1640.5 ?	0.46369	12.36	0.42	113111-6544.6 v	1.3873	8.23	0.48	113119-5705.6	111	11.76	0.34
113123-4643.3	0.277652	12.70	0.73	113126-7639.5 ?	0.65116	11.23	0.38	113151-6233.4 ?v	0.94608	11.99	0.85
113209-5949.0	0.45349	11.04	0.41	113213-3955.5 ?	0.337220	12.55	0.69	113228-2848.4 ?	0.40362	12.53	0.58
113347-5445.7	0.324931	12.70	0.82	113402-7111.2 ?	12.63	11.30	0.24	113405-6858.7	0.43235	11.16	0.26
113413-4153.0	0.92102	12.24	0.43	113416-2422.5 ?	0.54069	12.12	0.39	113422-4653.9 ?	0.47874	10.88	0.17
113507-5119.9 ?	48.3	11.61	0.32	113532-6511.6	0.90226	12.22	0.46	113549-0625.8	0.277192	11.78	0.63
113634-4630.1	0.97772	9.94	0.51	113653-5814.0 ?v	0.55854	12.17	0.84	113705-4551.3 ?	0.42773	12.94	0.96
113720-4356.9 ?	1.0755	11.23	0.21	113720-5048.4 ?	0.47629	11.45	0.27	113728-5235.3 ?	0.44191	13.07	1.14
113806-2055.7 ?	0.41577	13.28	0.98	113816-1318.9 ?	0.267459	12.85	0.98	113820-0915.1	0.66428	11.27	0.37
113826-3328.3	0.46985	10.95	0.42	113834-5221.5	0.36645	11.62	0.31	113910-6325.2 v	0.79157	9.22	1.05
113941-5412.5 ?	0.51295	12.78	0.72	113958-2240.5 ?	0.39579	12.32	0.55	113958-6449.0 v	0.44567	10.52	0.42
114001-4408.7	132	10.40	0.15	114101-4609.2 ?	0.53978	10.66	0.18	114233-3237.2 ?	0.348606	12.85	0.67
114242-6628.2 v	0.41795	12.00	0.54	114248-3549.0 v	0.37023	9.12	0.56	114254-2815.4	0.38284	11.17	0.28
114300-5737.5 ?	27.42	10.97	0.19	114453-6438.9	16.34	11.81	0.32	114539-3622.9	0.40655	10.86	0.31
114652-5902.9 ?	1.1382	10.67	0.22	114700-6228.5 ?	0.91093	11.15	0.47	114736-6310.5	0.339294	10.84	0.30
114754-4323.2 ?	0.42535	10.93	0.25	114757-6034.0 v	1.6576	8.69	0.95	114758-6225.2 ?	0.39541	12.78	0.86
114917-6204.1 ?v	0.77328	13.43	1.50	114920-4139.9 ?	0.76990	11.02	0.14	114921-7210.6	0.39414	12.97	0.96
114949-4106.0 v	0.45564	13.07	0.77	115046-4628.3 ?	0.321412	13.31	1.36	115048-7346.5	0.35532	12.76	0.97
115049-2423.1	0.35437	11.57	0.81	115202-5358.8 ?	0.59951	12.76	0.53	115216-0617.0	0.87973	9.95	0.24
115222-5628.8 ?	58.5	11.30	0.21	115232-1557.0	0.333671	10.77	0.22	115238-5316.4 ?	2.4363	8.63	0.15
115302-5249.8	0.42305	11.33	0.60	115303-5335.0	0.44692	12.87	1.09	115341-3822.1 ?	0.82141	11.31	0.19
115402-5029.6	29.45	12.66	0.78	115404-5513.9 ?	0.67229	12.24	0.38	115405-4513.7 ?	0.327164	13.12	0.74
115411-6313.0 ?	0.88097	11.86	0.56	115515-6156.8 ?	1.9886	11.16	0.44	115531-2617.9	0.51095	11.12	0.47
115544-3626.3 ?	0.53131	12.34	0.45	115553-4949.7 ?	0.61567	12.29	0.37	115603-2501.9 ?	0.87060	12.33	0.48
115613-3559.5 ?v	0.37801	12.26	0.81	115620-3528.8 ?	0.293742	12.34	0.49	115621-5641.6	0.47641	11.91	0.43
115623-7103.9 ?	0.62794	12.09	0.38	115625-5606.2 ?	1.0129	12.63	0.86	115634-1803.9 ?	0.41598	11.49	0.26
115645-1420.8 ?	0.296315	13.15	1.04	115646-4848.4 ?	0.46441	12.57	0.56	115747-2423.5 ?	1.0849	10.75	0.16
115814-5709.2 ?	0.70756	11.29	0.53	115933-8546.0 ?	0.61127	11.46	0.34	115943-6359.9 ?	17.44	12.78	0.54
115957-1307.9 ?	0.42814	12.32	0.62								
Stars classified as ESD.											
060019-6449.6 ?	0.49229	12.34	0.34	060111-6332.0	0.89687	11.09	0.18	060240-1646.0 ?	26.22	12.65	0.97
060249-2926.2 ?	0.67897	11.54	0.23	060315-3307.6	0.87700	12.32	0.60	060402-3143.7	0.64788	11.29	0.34
060411-2230.4 ?	3.4608	9.90	0.13	060418-1009.4	2.0294	11.56	0.26	060424-1636.3	0.66360	11.06	0.39
060428-0154.5 ?	0.77091	9.58	0.13	060501-1028.3 ?	0.42417	12.19	0.34	060520-0814.2 ?	1.4608	12.32	0.31
060606-2539.0	3.950	9.78	0.16	060634-4940.1	0.55944	11.01	0.53	060641-3305.8	0.79424	11.03	0.14
060934-5247.5	1.1991	11.12	0.28	060955-3522.4 ?	0.58758	12.94	0.47	061047-3459.9 ?	0.91266	13.07	0.81
061056-0722.2 ?	0.38256	10.35	0.27	061107-5025.0 ?	0.87576	12.56	0.57	061124-2016.2 ?	77.5	10.23	0.13
061137-4554.9 ?	0.68715	9.41	0.16	061140-3650.2 ?	0.72236	9.59	0.12	061157-6916.7 ?	0.338900	12.52	0.38
061236-0644.3 ?	0.95117	9.28	0.13	061237-2516.1 ?	0.73138	9.15	0.31	061311-2807.8 ?	219	8.92	0.18
061357-2724.0 ?	10.01	11.71	0.29	061432-1414.2	3.3761	11.21	0.68	061445-7659.7 ?	54.3	11.05	0.29
061451-4402.4	0.38360	13.04	0.72	061505-0729.5 ?	0.36056	13.00	0.71	061521-1234.9	2.5474	9.26	0.14
061538-2812.9	0.81106	12.31	0.61	061745-7301.2	0.53189	12.69	0.59	061915-1440.4	1.2250	11.64	0.38
061951-2139.1 v	2.5163	9.18	0.48	062008-2007.6 ?	0.68375	11.46	0.20	062012-3827.0 ?	1.3396	11.16	0.44
062024-4105.2	0.81865	9.74	0.22	062113-5557.9	43.4	11.85	0.27	062142-2652.4 ?	0.98111	12.39	0.52
062208-5940.1 ?	0.54736	12.79	0.65	062322-4355.9	0.35104	12.66	0.74	062414-2740.7 ?	0.319543	12.68	0.43
062442-3319.4 ?	1.2538	12.62	0.37	062508-1428.8 ?	0.75316	10.47	0.14	062608-1547.3 ?	0.46214	13.33	1.19
062611-6835.4 ?	0.279776	13.56	1.69	062706-1052.5 ?	0.86941	11.57	0.32	062712-1938.3 ?	0.71198	11.05	0.22
062745-2630.3	11.28	11.52	0.25	062757-0337.6 ?	2.9431	10.20	0.47	062823-6715.3 ?	0.53107	11.92	0.28
062842-4528.6 ?	0.284582	13.08	0.90	062939-6024.7 ?	0.278513	12.45	0.47	062951-4603.0 ?	4.403	10.93	0.38
063001-4514.6 ?	0.66293	12.47	0.93	063020-4438.4 ?	0.40321	10.59	0.21	063057-2745.2 ?	0.58981	12.04	0.50
063147-3517.7 ?	1.2062	11.08	0.50	063236-2159.3 ?	0.40257	11.45	0.15	063237-2922.0 ?	5.497	12.95	0.68
063357-5332.3 ?	0.64914	12.72	0.46	063422-2558.7	0.63724	13.12	0.61	063431-5632.0 ?	0.283769	12.61	0.44
063438-4743.2 ?	0.42905	13.21	0.59	063448-4318.2	1.0880	11.99	0.34	063607-1801.3 ?	0.56746	10.33	0.27
063651-0002.1 ?	1.8958	9.08	0.19	063703-2040.2 ?	1.1931	11.61	0.29	063725-0135.5 ?	1.0970	10.80	0.19
063738-4049.4 ?	0.43519	12.95	0.53	063804-1946.6 ?	0.62440	11.44	0.21	063808-2943.4 ?	0.73415	11.10	0.18
063824-0415.5 ?	5.196	9.00	0.18	063831-0421.9 ?v	4.704	10.88	0.33	063954-2840.8 ?	2.0886	12.69	0.53
064025-4540.6 ?	0.51912	11.86	0.22	064040-4404.8 ?	1.7219	11.58	0.30	064055-3406.8 ?	1.2194	12.02	0.32
064228-2810.5	1.7070	11.78	0.40	064237-3134.6 ?	0.38768	11.22	0.14	064305-3058.9 ?	0.58439	11.60	0.19
064308-0146.7 ?v	3.1312	10.62	0.59	064339-3454.1 ?	4.334	12.02	0.31	064358-0941.4 ?	0.70218	11.25	0.33
064457-3137.3 ?	0.338809	10.62	0.15	064543-3749.8 ?	4.053	11.66	0.25	064605-3216.6 ?	1.0419	10.67	0.18

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
064611-6405.0 ?	0.321422	12.99	0.53	064614-3435.8 ?	1.8799	10.55	0.15	064923-1328.8	2.4160	12.58	0.49
064924-0209.8	1.6510	9.97	0.37	064954-0502.5 ?	2.0423	9.63	0.31	065026-6203.9 ?	0.67967	12.58	0.42
065030-5837.9 ?	1.9060	12.26	0.41	065117-6448.2 ?	0.52219	12.43	0.43	065120-2016.0 ?	0.336161	10.56	0.15
065202-2320.9 ?	0.88636	11.08	0.16	065215-2950.2 ?	1.6789	10.12	0.15	065416-0751.8 ?	2.4483	12.18	0.40
065431-1530.1 ?	1.4202	10.71	0.23	065518-1658.5 ?	0.35924	11.91	0.51	065530-4036.4	1.0883	11.59	0.49
065549-0402.6 ?v	1.5744	9.28	0.44	065658-5909.6 ?	1.0800	11.27	0.18	065714-3125.0	0.87790	10.61	0.35
065801-2903.1 ?	13.48	10.38	0.13	065924-1740.7 ?	0.36001	10.14	0.11	070005-4015.0 ?	1.1154	12.58	0.51
070042-1819.1 ?	0.190986	9.96	1.14	070049-2212.4 ?	0.46161	12.33	0.36	070105-6233.7 ?	0.63359	12.05	0.31
070119-0307.8	1.4215	9.26	0.27	070124-3654.1	37.8	13.09	1.12	070231-4001.9 ?	5.985	12.04	0.50
070234-0912.6	0.97733	10.89	0.35	070243-3612.7	0.87008	12.15	0.66	070248-0659.0 ?	0.337594	12.61	0.66
070318-0544.3 ?:v	6.049	9.42	0.59	070344-2002.0 ?	0.91193	12.21	0.42	070354-2346.1 ?	0.56940	12.11	0.36
070418-0650.2	0.35971	10.99	0.20	070429-5418.9 ?	0.63327	11.94	0.73	070431-0154.4 ?	1.8964	9.06	0.24
070444-2843.9 ?v	0.72476	10.98	0.79	070520-1821.9	0.85207	11.08	0.20	070525-0900.6	3.523	9.02	0.15
070604-2349.1 ?	0.63840	12.13	0.43	070625-4623.6 ?	0.40456	13.48	1.37	070626-5910.1 ?	0.59006	10.62	0.12
070630-1132.3	1.1835	8.64	0.17	070636-0437.4 ?v	1.8847	9.56	0.42	070701-1737.1 ?	0.89455	9.79	0.15
070718-6603.8	1.4615	10.64	0.24	070725-3652.8 ?	3.935	12.21	0.68	070739-4757.9 ?	0.61883	10.02	0.29
070820-7413.4 ?	0.291792	11.75	0.25	070911-1609.3 ?	4.778	8.91	0.09	070918-3017.8 ?	0.70818	12.31	0.52
070959-7208.2 ?	0.54292	12.27	0.48	071004-2137.5 ?	5.865	10.73	0.31	071008-1614.6 v	1.6243	9.86	0.74
071010-0035.1	2.2288	10.14	0.18	071023-2856.0 ?	8.368	10.45	0.12	071043-7337.5 ?	0.59408	12.88	0.77
071058-0352.8 ?	0.67705	8.23	0.49	071134-3039.7 ?	0.41643	12.09	0.37	071145-2226.6	65.8	10.55	0.19
071225-2530.0 v	0.72081	9.41	0.32	071228-1748.5 ?	10.80	10.47	0.19	071256-2759.1 ?	0.67652	9.65	0.10
071330-4312.7 ?	3.825	11.78	0.31	071335-3819.6 ?	0.75340	12.43	0.86	071351-0739.4 ?	1.5767	9.66	0.12
071355-2549.3	0.63882	11.46	0.32	071423-0608.5	0.48564	10.91	0.33	071433-0920.5 ?v	1.6706	13.08	1.30
071441-4238.3 ?	0.69565	11.93	0.71	071502-7202.9 ?	4.681	9.96	0.13	071512-2652.5 ?	0.76529	11.47	0.51
071552-4053.5 ?	1.0635	11.10	0.25	071608-0446.8 ?	1.4065	11.64	0.47	071625-2548.5 ?v	0.55994	11.65	0.25
071643-5623.8	0.89948	11.40	0.52	071726-6335.2 ?	0.57634	11.71	0.28	071729-0957.9 ?	3.3473	10.59	0.16
071746-1456.1	1.0117	11.08	0.47	071810-3005.1	1.3113	9.69	0.33	071812-1316.6 ?	1.5564	11.91	0.34
071828-5349.2	7.725	11.26	0.41	071853-1748.9 ?	0.36027	12.32	0.37	071908-3315.9	0.72870	11.57	0.40
071918-2022.1 ?	0.39685	11.04	0.23	071947-1915.6	1.5214	10.21	0.38	072018-1942.8 ?	0.85895	11.49	0.26
072021-1214.5 v	1.8584	10.76	0.42	072027-2103.0	6.205	10.35	0.16	072048-0515.6 v	21.21	8.59	0.71
072052-1025.8 ?	1.0470	11.81	0.29	072110-7149.0	0.35427	11.53	0.46	072113-2044.3 ?	0.90421	10.39	0.66
072115-2046.2 ?	3.0007	9.22	0.22	072128-1437.2 ?	0.36948	12.52	0.60	072129-1020.4 ?	3.643	9.36	0.11
072147-2437.2 ?	0.38628	11.74	0.33	072238-1924.6	0.39521	10.42	0.18	072250-1635.4 v	1.1963	12.30	0.89
072307+0010.9 ?	0.67082	11.51	0.33	072315-1803.6 ?	67.3	10.55	0.17	072323-3547.4	0.94599	8.33	0.34
072333-1554.2	1.0715	12.19	0.69	072344-2221.7	0.300231	10.90	0.18	072409-1910.8 ?v	2.0083	11.41	0.76
072420-3528.3 ?	1.2097	12.65	0.54	072432-3516.8	0.61232	11.28	0.35	072452-6300.7	18.75	11.15	0.58
072458-5410.4 ?	0.62854	13.20	0.98	072510-2719.3 v	0.69596	11.51	0.70	072608-2854.2 ?	1.4928	11.76	0.43
072627-1613.8 ?	0.35603	11.87	0.31	072719-5328.4 ?	0.81314	10.71	0.46	072757-1939.0	1.3086	10.60	0.38
072816-0436.8 v	6.949	10.47	0.72	072821-4210.2 ?	1.6528	11.58	0.60	072841-1635.0 v	1.6527	11.24	0.63
072846-4119.9	1.0262	12.23	0.28	072850-2019.7	4.608	11.16	0.63	072914-1809.1	5.984	10.38	0.26
072920-2225.2	3.1068	11.87	0.40	072935-1939.3 ?	1.7037	11.51	0.21	073000-5920.7 ?	0.36199	13.10	1.21
073006-2126.4 ?v	2.6682	10.42	0.47	073013-2617.1 v	5.437	11.42	0.53	073047-2036.3	0.99922	12.08	0.78
073049-1525.7 ?	5.334	9.26	0.08	073055-1046.1	1.4385	11.04	0.24	073102-3130.8 ?	0.328133	12.93	0.81
073119-3800.1 v	1.4686	9.00	1.08	073135-3407.9 ?	0.80650	11.17	0.46	073154-1433.1	74.3	10.52	0.33
073156-1211.0 ?	0.65458	12.17	0.32	073206-3108.1 ?	1.7825	13.19	1.16	073212-1931.5	0.95334	11.94	0.53
073253-4901.3 ?	0.57088	11.83	0.27	073301-0702.8 ?	0.75587	11.69	0.41	073308-0857.4 ?	0.216752	13.65	1.94
073331-7640.4 ?	0.46937	12.60	0.51	073348-0940.9 ?	2.5496	8.48	0.35	073404-3215.9	1.0175	11.73	0.29
073507-1620.5 ?v	2.6329	12.15	0.54	073509-2722.9 ?	2.2045	10.24	0.28	073600-3425.4 ?	3.921	9.14	0.09
073611-1947.7	0.94393	12.42	0.60	073641-3039.2	0.70841	11.07	0.22	073652-2349.3 ?	0.90734	12.25	0.76
073653-4153.3 ?	1.0387	11.51	0.22	073716-2130.0	1.0454	11.87	0.37	073727-3239.4	0.59482	10.89	0.66
073731-0709.3 ?	2.6437	11.98	0.31	073750-4410.8 ?	5.369	11.04	0.19	073759-2423.9 ?	0.97621	12.07	0.33
073809-0331.6	1.4671	10.67	0.58	073822-1004.8 v	2.5737	10.69	0.36	073903-2419.9 ?	2.8179	11.85	0.53
073912-5307.5 ?	4.620	11.64	0.53	073921-3231.1	2.2496	9.77	0.22	073926-7346.2 ?	0.56424	12.25	0.39
073950-1146.6 ?	0.39232	12.22	0.56	073951-2124.4 ?	2.4306	11.03	0.20	073955-4925.6 ?	0.84542	8.66	0.09
074003-2642.5 ?	1.3914	10.81	0.34	074017-7303.3 ?	1.0387	12.34	0.40	074057-0819.3	2.6077	9.44	0.22
074057-2539.5 v	1.3396	11.21	0.43	074057-3851.5 ?	12.27	11.59	0.24	074114-1946.8 ?	1.7686	12.17	0.61
074132-1734.6	2.3606	10.63	0.18	074301-2056.2 ?	1.5634	10.22	0.54	074301-2334.5 ?	1.7128	12.02	0.38
074307-1357.5 ?	2.7443	11.24	0.24	074311-2939.2 ?	5.168	11.37	0.65	074313-2143.3 ?v	4.779	10.84	0.87
074351-3049.7	2.3087	11.24	0.50	074351-4900.5 ?	0.55796	12.69	0.49	074400-8907.7	0.79801	12.59	0.65
074434-2517.6 ?	1.3437	11.33	0.43	074436-2921.7 ?	2.4904	12.52	0.67	074442-2637.6 ?	0.70986	9.44	0.12
074458-0847.7 ?	1.7650	11.88	0.36	074500-1734.8	0.95407	11.21	0.30	074504-2240.6 ?v	1.3042	12.38	0.46
074529-6209.9 ?	2.3242	12.23	0.36	074605-2510.5	2.7596	12.30	0.54	074608-3128.2 ?	1.4861	11.55	0.41
074619-3835.6 ?	0.36155	11.91	0.53	074635-2959.6	3.3997	10.79	0.35	074701-0520.5 ?	0.56750	12.68	0.79
074703-6437.2 ?	0.92655	12.77	0.76	074717-0519.8 ?	4.594	10.12	0.31	074745-6043.1 ?	1.0587	11.63	0.34
074814-3417.1 ?	0.46006	12.74	0.70	074831-4328.8 ?	1.4344	11.85	0.33	074835-1719.9 ?	0.96716	10.42	0.48
074848-2342.9 ?	0.310193	12.76	0.49	074856-1756.8 ?	0.49021	12.24	0.58	074909-2725.9 ?	1.9847	12.22	0.41
074943-1337.3 ?	36.1	9.70	0.24	075101-2610.3 ?	0.83450	11.22	0.26	075111-4836.9 ?	13.56	9.31	0.22
075153-2729.6 ?	1.8443	13.19	1.15	075205-2612.8 ?	1.5835	12.26	0.42	075214-0802.5 ?	0.92691	13.04	0.83
075249-4937.5 ?	4.317	9.11	0.08	075258-2930.1 ?	2.4235	12.37	0.43	075348-3713.3	3.846	11.72	0.50
075350-1940.7 v	0.77147	12.22	0.94	075359-3553.0 ?	1.9469	11.16	0.29	075414-6444.8 ?	0.270322	12.97	0.66
075419-0710.7 ?	0.45147	11.81	0.33	075423-2322.6	0.39333	12.67	0.55	075433-2340.2 ?	2.0334	10.40	0.15
075437-2856.2	0.45389	11.78	0.29	075445-1221.0 ?	95.8	11.54	0.30	075448-3303.1	3.1798	10.46	0.63
075509-2310.4 ?v	3.951	12.14	0.38	075517-6133.3 ?	1.0407	11.77	0.55	075532-2145.6 ?	0.45567	10.61	0.63
075532-4405.8	0.83387	12.12	0.50	075534-2425.1	1.5921	12.62	0.70	075623-0043.7 ?v	1.1510	11.62	0.46
075637-2058.8 ?	0.70294	11.13	0.19	075639-2130.3	0.348693	11.13	0.18	075644-2558.8 ?	0.89499	10.97	0.61
075649-4501.5 ?	0.90100	12.37	0.61	075652-2745.4 ?	1.0492	11.49	0.34	075658-2313.3	0.75484	10.65	0.40
075700-3447.0	1.8318	11.14	0.35	075715-1431.1	1.5671	8.68	0.19	075738-2506.4	1.4864	11.58	0.44
075749-0850.2 ?	2.5784	9.71	0.07	075806-2411.6	1.5191	12.62	0.69	075814-4434.6 ?	0.323454	10.32	0.18
075856-1738.2 ?	1.7784	11.86	0.30	075916-0730.3 ?v	5.905	8.34	0.58	075929-2448.3 ?	1.0042	9.58	0.14
075934-1407.0	3.0333	10.56	0.12	075939-2944.3 ?	1.6660	11.27	0.29	075945-2651.7 ?	2.0790	9.96	0.20
075958-4514.6 ?	0.97488	12.50	0.66	080002-2759.8 ?	0.98799	11.93	0.45	080020-4855.0 ?	8.218	9.27	0.08
080045-2426.8 ?	1.2651	10.45	0.16	080136-2443.0 ?v	7.070	9.67	0.67	080311-1756.6	5.799	9.73	0.38
080334-3039.5 ?	0.60459	11.71	0.27	080339-2424.3 ?	1.0941	13.30	1.73	080342-0702.6 ?	1.1739	11.70	0.25
080350-1927.8 ?	0.43111	12.21	0.48	080421-1055.3 ?	124	12.10	0.35	080452-4624.3 ?	0.36595	12.84	0.73
080511-3738.4 ?	0.85424	11.80	0.43	080607-2405.1 ?	2.2457	12.57	0.46	080612-1913.9 ?	0.36860	11.39	0.20
080637-1842.0 ?	0.78782	12.92	0.69	080642-1826.4 ?	0.37313	12.22	0.56	080656-3128.6	2.4018	10.63	0.26
080657-2946.0 ?	1.4815	12.23	0.81	080734-5519.6	0.96755	8.87	0.61	080748-3418.0 ?	0.89875	12.88	0.80
080934-5759.2 ?	14.66	8.83	0.06	080940-2726.4 ?	5.417	9.04	0.12	080944-2009.0	3.1310	9.34	0.21
080959-3134.6 ?	1.5008	11.27	0.25	081003-2733.2 ?	1.5822	10.35	0.32	081111-2529.5 ?	3.828	12.00	0.26
081141-3303.0 ?	16.48	11.35	0.70	081206-3609.7 ?	0.80939	10.15	0.33	081232-3632.5 ?	0.73703	11.86	0.53
081250-3229.5	1.2756	11.70	0.30	081328-8119.6 ?	1.3912	11.99	0.29	081329-3655.8 ?	2.0928	12.77	0.69
081338-4527.8 ?	0.91063	9.48	0.15	081411+0029.7 ?v	0.71601	10.60	0.65	081419-4436.6 ?	0.49227	11.34	0.40
081523-6534.2 ?	0.70829	10.92	0.32	081604-6211.5	0.68985	10.69	0.25	081609-3324.9 ?	0.61183	12.16	0.54
081634-2422.4 ?	1.7804	11.22	0.45	081700-4243.3 ?	59.7	8.30	0.26	081710-2631.4 ?	0.44308	12.21	0.53

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
081749-3056.2	1.4512	10.94	0.19	081805-0627.8 ?	0.99072	12.84	0.79	081816-6757.4	0.63104	10.71	0.11
081820-3455.8 v	0.86737	9.50	0.46	081914-2235.6	2.0875	12.18	0.45	081922-2528.8 ?	0.80187	11.31	0.21
081938-6216.3 ?	0.59195	11.40	0.35	081941-1402.0 ?	0.54494	12.93	0.66	082043-3041.6 :	0.86104	12.46	0.83
082054-4729.6 ?	0.50103	11.88	0.50	082128-3226.3 ?	1.0861	11.97	0.43	082157-3543.3 ?	6.949	12.26	0.53
082208-4238.5 ?	2.8644	9.87	0.14	082229-6812.1	11.68	12.40	0.36	082240-1636.0 ?	0.62945	10.79	0.27
082252-4425.8 v	0.77577	12.42	0.67	082341-2258.6	1.0734	10.75	0.44	082404-4415.1 ?	1.9273	11.71	0.34
082444-2849.7 ?v	1.3622	9.68	0.47	082505-1914.6 ?	0.59884	13.07	0.72	082528-0215.3 ?	2.3800	10.61	0.46
082541-1538.2 ?	0.35861	12.89	0.64	082617-3415.1 ?	1.2340	12.00	0.34	082632-5708.3 ?	0.57369	13.24	1.08
082637-0730.4 ?	0.46321	11.96	0.33	082718-3923.8 ?	0.98021	12.82	0.64	082801-2353.8 ?	1.1203	11.57	0.30
082814-2312.7 ?	2.2316	10.06	0.26	082820-2039.4 ?	0.93551	12.38	0.60	082836-3557.7 ?	32.51	10.13	0.30
082845-5207.4	11.01	10.03	0.13	082916-2827.8 ?	1.1693	11.16	0.17	082926-3243.5 ?	1.2533	10.28	0.23
082954-0726.7	3.921	11.25	0.23	083015-2518.5 ?	1.9710	12.56	0.70	083024-2912.1 ?	0.45837	11.61	0.19
083035-3534.2 ?	3.768	10.18	0.14	083049-5549.5	0.52887	11.30	0.77	083111-4739.9 ?v	95.5	8.57	0.37
083118-5913.8 v	1.0827	7.82	0.78	083128-2359.5 ?	0.251328	12.31	0.35	083214-0853.6 ?	0.97728	11.78	0.28
083220-6550.5 v	2.6942	10.39	0.48	083257-2311.0	0.64836	12.71	0.50	083319-1350.5 ?	3.4836	11.67	0.79
083418-0707.4 ?	0.40730	10.91	0.16	083422-5353.2 ?	0.80057	12.71	0.70	083448-4858.5 ?	2.5681	10.52	0.17
083509-5423.4 ?	1.5962	13.43	0.95	083623-6027.8 ?	2.1704	9.55	0.20	083659-1454.5 ?	0.198314	13.18	1.01
083713-3522.9	1.6451	11.06	0.33	083721-2859.1	1.8916	10.21	0.14	083739-4322.3 ?	0.55597	12.51	0.48
083744-3953.6 ?	0.262705	10.54	0.39	083832-4452.3 ?	1.3115	10.66	0.29	083836-1004.8 ?	0.97613	10.81	0.11
083836-2838.8 ?	44.8	10.47	0.15	083901-2940.1 ?	0.60700	11.64	0.25	083908-7325.2	0.70641	11.63	0.37
083914-5052.6 ?	1.0295	12.85	0.69	084014-3227.8 ?	1.1977	12.10	0.38	084015-4607.2 ?	0.306354	10.32	0.71
084049-3122.9 ?	0.91207	12.70	0.71	084100-7024.2	0.88277	12.36	0.42	084134-6315.1	0.66378	12.44	0.69
084204-0643.8 ?v	0.77822	10.28	0.30	084223-6027.6 ?	239	10.41	0.27	084321-4439.0 v	1.1736	11.06	0.56
084347-3327.2 ?	0.89441	8.86	0.08	084350-4607.2 ?	2.7532	10.56	0.20	084356-1133.5 ?	0.79285	10.56	0.14
084422-0220.2 ?	0.85073	11.15	0.25	084505-1625.1 ?	0.39879	13.06	0.96	084523-0734.3	1.3528	11.84	0.34
084529-5613.6	0.298169	11.27	0.20	084550-5819.7 ?	1.0221	12.60	0.57	084556-4443.1 ?	1.4540	10.51	0.22
084654-3445.1 ?	0.99450	11.99	0.46	084707-2450.1 ?	68.0	12.07	0.36	084723-4047.6 ?	1.6219	11.07	0.20
084759-5759.5	2.0313	11.01	0.17	084814-4452.4 ?	4.291	9.98	0.46	084929-3430.9 ?	0.58864	10.84	0.30
084944-3100.6 ?	8.013	11.76	0.57	084945-4257.1 ?	2.6741	11.34	0.81	084954-1032.3 ?	1.0554	12.73	0.78
085005-4605.9 ?	2.2936	10.57	0.13	085042-4252.2	1.5158	12.59	0.55	085058-4425.2	1.8898	9.44	0.12
085112-6407.8 ?	0.97157	12.77	0.56	085113-5648.0 ?	0.321899	11.54	0.41	085114-5547.6 ?	0.69262	11.53	0.30
085125-6619.4 ?	2.6953	12.21	0.32	085225-4914.1 ?v	2.9757	9.52	0.13	085230-1914.1 ?	0.316975	12.47	0.55
085234-0622.7 ?	1.7125	10.38	0.16	085250-6946.7	1.2189	12.29	0.47	085309-6760.0 v	0.62029	12.09	0.53
085344-3953.3 ?	0.39677	11.82	0.28	085459-1224.5 ?	0.87945	11.10	0.37	085502-5434.3 ?	0.77536	11.04	0.22
085519-6025.0 ?	0.60318	12.37	0.51	085601-2610.2	5.238	11.00	0.27	085605-3531.0 ?	2.2057	12.24	0.50
085614-6333.4 ?	1.6167	11.73	0.89	085627-3958.6 ?v	0.70403	10.62	0.85	085637-1047.6 ?	0.42903	11.72	0.24
085704-5135.7	1.5148	11.91	0.52	085737-4801.7 ?	1.0413	10.88	0.22	085744-7305.8	12.44	10.45	0.47
085752-4941.8 ?	4.085	10.46	0.13	085819-4352.5	0.55209	11.22	0.35	085841-7554.6	0.70378	12.06	0.67
085844-3307.9	1.0720	12.08	0.35	085913-2617.5 ?	0.323840	11.31	0.16	090043-3426.3	0.52839	11.57	0.26
090047-6428.3 ?	0.41049	13.48	0.85	090144-2705.5	0.90470	11.71	0.37	090207-3514.3 ?	0.49156	12.27	0.43
090257-6801.4 ?	34.27	11.11	0.18	090303-1742.5 ?	0.45968	11.75	0.39	090306-5526.4 ?	1.0104	11.11	0.15
090354-8833.1 ?	0.87376	11.53	0.29	090423-4557.7 ?	1.4963	12.83	0.63	090500-8024.7 ?	0.40566	12.56	0.46
090510-3958.1	2.5150	10.13	0.25	090537-4207.7	1.6427	10.42	0.21	090553-0832.1 ?	0.97241	8.56	0.09
090625-2609.5 ?	0.63447	11.65	0.20	090632-7151.4 ?	1.6069	10.79	0.25	090651-1231.6 v	0.61471	11.88	0.90
090715-3828.2	0.294145	9.99	0.16	090828-2426.7 ?	0.36212	11.23	0.30	090835-3410.7 v	0.64667	10.98	0.46
090839-3528.3	1.2111	12.04	0.41	090859-4953.6 ?	1.3282	10.10	0.11	091045-5042.7 v	5.193	10.80	0.64
091201-2556.1 ?	1.3832	12.32	0.49	091225-2729.7	0.59954	12.21	0.53	091243-3515.6	0.46171	10.32	0.33
091248-5839.3 ?	1.0326	8.96	0.09	091250-1816.5 ?	0.48415	12.73	0.62	091314-5118.0 ?	1.5203	10.78	0.23
091406-7128.5 ?	1.3957	12.54	0.51	091419-4239.1	0.55444	12.43	0.67	091529-7608.8 ?	8.499	11.97	0.37
091531-5002.4 ?	1.7571	11.54	0.27	091556-1214.1 ?	0.52163	8.80	0.12	091938-4540.8 ?v	12.90	9.57	0.13
091950-5047.2 ?	0.94814	11.63	0.35	092000-2802.2 ?	0.97792	11.78	0.45	092004-1757.8 ?	0.48633	12.58	0.46
092031-5720.5 ?	0.327170	12.65	0.47	092116-1626.1	0.36028	12.15	0.35	092125-3157.8	1.4068	12.05	0.37
092216-5059.5 ?	1.8325	12.26	0.37	092304-5317.6 ?	1.8387	12.10	0.33	092419-8117.7 ?	42.6	10.45	0.16
092449-8152.0 ?	0.45770	11.28	0.19	092548-1535.5	0.48014	13.46	1.23	092549-5040.1	0.68211	10.81	0.24
092647-6253.3 ?:	1.2494	11.59	0.77	092653-6051.2 ?	0.250239	12.49	0.67	092702-4914.6 ?	144	11.65	0.29
092733-5104.2 v	3.1117	9.87	0.84	092734-3408.8 ?	0.68087	12.28	0.56	092756-3044.2 ?	0.46305	11.23	0.21
092820-1250.9 ?	0.50187	12.12	0.57	092829-1326.5	0.73148	12.29	0.48	092844-6549.5	0.52118	11.99	0.24
092905-3933.6 v	1.0840	11.21	0.77	093034-5011.9 v	6.083	10.72	0.73	093125-6408.3	0.56337	11.03	0.40
093133-2438.5	0.48823	12.48	0.40	093135-6551.1 ?	0.98273	11.94	0.25	093142-2801.6 ?	93.2	10.17	0.15
093143-1124.6 ?	0.38844	9.45	0.10	093203-4844.3 ?	1.5306	11.22	0.38	093207-6622.1 ?	0.66344	11.92	0.29
093314-4804.7 ?	1.5255	10.19	0.21	093334-5846.4 ?	2.8090	12.10	0.36	093548-3338.2 ?	0.94524	10.99	0.17
093620-5805.5 ?	0.84274	11.57	0.26	093623-5959.2 v	1.1289	9.56	0.69	093645-2448.8 ?	0.63393	13.11	0.55
093718-2306.0 ?	142	11.50	0.18	093749-1910.4 ?	0.64486	10.99	0.28	093757-5230.6 ?	1.0515	12.10	0.59
093829-1721.6 ?	0.44566	12.97	0.68	093901-3835.9 ?	0.35171	12.84	0.65	093922-5502.3 ?	2.0015	11.67	0.42
094016-5804.9 ?	2.0016	11.67	0.32	094109-5226.8 ?	1.0957	9.80	0.28	094302-0935.7	0.99757	12.12	0.48
094355-5503.1 ?	32.99	8.78	0.12	094543-6613.8 ?	1.0416	9.16	0.24	094549-4659.5	1.6185	12.54	0.69
094554-4419.7	1.9585	10.08	0.34	094619-4257.5 ?	0.39575	10.03	0.12	094709-0939.0 ?	0.35697	12.81	0.62
094753-4027.4	217	11.15	0.47	094804-6307.8 ?	2.0013	12.20	0.50	094833-4205.5 ?	91.2	9.73	0.12
094919-3412.9	1.0810	11.25	0.64	094925-3820.9 ?v	0.88802	8.59	0.61	094956-2249.6 v	1.1148	10.91	0.61
094958-7546.1 ?	0.295658	12.58	0.63	095131-7343.0 ?	0.51772	12.52	0.55	095205-3048.5 ?	0.83274	12.26	0.67
095234-3159.1 ?	0.43349	12.97	1.01	095317-0737.5 ?	0.72850	11.13	0.14	095414-2325.9 v	0.78783	11.26	0.79
095519-5011.3 ?	10.12	11.45	0.38	095546-1321.4 ?	0.78500	10.50	0.37	095604-3723.3 ?	0.90134	9.77	0.27
095643-7309.7 ?	0.97730	11.53	0.24	095754-7732.6 ?	12.66	11.63	0.37	095755-2128.8 ?	0.77836	10.07	0.09
095757-4456.1	24.11	11.92	0.80	095823-7229.6 ?	1.8945	12.21	0.48	095831-6818.4 ?	0.58162	11.69	0.30
095841-1104.4 ?	1.3233	9.10	0.17	095907-6823.6 v	0.82460	11.91	0.42	095908-7958.5	0.86177	10.07	0.33
095928-0935.6 ?	0.38946	12.38	0.39	095929-7146.6 ?	0.40569	12.95	0.67	095930-6440.1	2.2428	11.48	1.12
095952-6142.6 ?	1.5550	12.10	0.90	100042-5122.5 ?	1.6946	11.62	0.26	100047-6008.3 ?	1.3148	12.38	0.78
100248-2518.7 ?	0.66666	11.21	0.52	100317-5521.9	1.5577	10.99	0.38	100348-6721.4	1.0678	11.70	0.44
100521-4808.2	0.62251	12.29	0.56	100551-3003.7 ?	0.57105	12.92	0.97	100647-3209.0 ?	0.90911	11.08	0.46
100745-4327.9 ?	0.54362	12.02	0.44	100754-3235.9	1.0602	8.86	0.45	100824-3719.2	1.9185	11.48	0.30
100948-3449.7 ?	0.68914	12.87	0.59	101016-4644.4 ?	0.53921	11.54	0.22	101137-1716.7 ?	0.59503	13.06	0.66
101147-6910.7 ?	0.73873	12.38	0.57	101214-1931.3 ?	15.43	11.87	0.35	101232-5803.3 ?	15.97	10.47	0.16
101416-6502.0 ?	4.032	10.99	0.30	101425-3218.0 ?	0.40129	12.64	0.45	101459-5804.9	1.1165	9.69	0.33
101503-8112.2 ?	0.302679	9.19	0.10	101515-2639.1	0.60662	12.07	0.35	101516-1633.0 ?	0.35950	12.95	0.63
101553-6012.9 v	0.90165	9.50	0.72	101601-2638.7 ?	24.31	9.34	0.10	101621-6025.8 ?	0.50402	11.86	0.35
101655-2440.3 ?	77.9	12.60	0.49	101745-2027.6	0.89480	10.03	0.15	101900-0954.5 ?	2.3325	10.63	0.36
101909-3423.0 ?	9.668	10.73	0.17	101936-5724.3 v	1.6005	8.71	0.38	102013-4328.6	0.76404	10.23	0.30
102014-1351.6	0.38104	10.25	0.12	102043-3052.5 ?	0.61613	10.98	0.32	102058-5617.9 ?	4.189	11.75	0.31
102125-2241.5 ?	0.285558	11.13	0.17	102317-7159.7 ?	0.53445	12.24	0.44	102353-5825.3 ?	0.72166	12.33	0.73
102401-6003.9 ?	3.1923	10.22	0.34	102405-3441.7 ?	0.36827	11.71	0.34	102429-5849.8	0.69073	9.01	0.25
102441-6029.9 ?v	3.996	11.27	1.04	102450-7630.0	1.7087	10.52	0.62	102454-3931.9	0.39734	11.45	0.83
102521-4241.9 ?	10.94	12.52	0.47	102524-6618.2 ?	0.62644	11.96	0.55	102528-6222.5 ?	0.62627	12.33	0.59
102622-5938.3 ?	1.0809	12.38	0.56	102652-4116.9 ?	0.38853	13.01	0.79	102703-4438.5 ?	0.69306	12.91	0.88
102710-4144.0 ?	75.9	9.30	0.12	102832-4928.2	0.85495	10.92	0.56	102847-2827.1 ?	1.1180	12.17	0.51

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
102917-3700.2 ?	11.55	10.64	0.17	102928-2654.0 ?	0.76719	12.31	0.76	103001-5904.7 v	2.4642	11.43	0.42
103039-3240.2 ?	0.45481	13.00	0.83	103105-5816.8 ?	2.9098	10.67	0.37	103209-5905.7 ?	0.95331	10.41	0.34
103233-5036.4	2.0668	11.22	0.38	103306-5938.8 ?	1.5740	10.64	0.18	103404-4847.8 ?	0.39043	13.01	0.62
103407-6036.2 ?	1.1496	10.75	0.34	103526-3944.5 ?	1.1031	9.68	0.26	103547-5545.8 ?	1.2841	10.99	0.29
103612-3737.4	0.53619	9.36	0.12	103625-0915.1 ?	0.48206	12.91	0.69	103709-3400.0 ?	0.52921	13.40	1.02
103716-5914.4 ?v	1.5354	9.11	0.23	103745-5840.2 v	5.920	10.60	0.52	103745-6128.4 ?v	10.40	9.63	0.29
103908-8121.5 ?	70.8	9.45	0.11	103922-4250.8 ?v	3.684	11.15	0.56	103949-6310.0	1.2920	12.62	0.84
104001-7159.2 v	2.2188	12.09	1.04	104130-3412.8 ?	6.500	10.27	0.24	104130-5956.9 ?	6.163	9.69	0.14
104203-6850.2 ?	8.192	11.58	0.50	104210-4608.0 ?	4.880	11.87	0.40	104238-4239.3 ?	0.41432	10.03	0.21
104238-5412.4 ?	1.4191	12.08	0.52	104254-6223.6 ?v	1.1887	9.88	0.29	104302-4655.1 ?	0.39855	11.12	0.76
104310-6002.2 ?v	1.3277	9.60	0.55	104333-5721.9 ?	0.92651	11.03	0.32	104338-4553.3 ?	0.51614	11.86	0.26
104430-6036.6 ?	1.1795	10.00	0.13	104454-6938.2 ?	0.54713	12.69	0.68	104456-6351.7	0.86705	11.29	0.23
104536-5948.4 ?	1.4136	12.04	0.87	104538-5619.9 ?	0.39710	11.30	0.23	104541-2036.6 ?	0.67519	10.23	0.22
104606-5026.2	0.58657	12.70	0.86	104621-5828.1 ?	1.8170	9.93	0.20	104645-5141.2 ?	0.94208	10.80	0.21
104723-7929.5 ?	0.57071	13.18	0.82	104749-2641.9 ?	2.8858	11.54	0.44	104840-3220.1 ?	35.6	11.02	0.17
104915-5425.5	1.7736	10.77	0.43	104938-0503.6 ?	0.42263	12.06	0.43	104940-4532.6	0.94975	12.04	0.78
105001-4000.3 ?	0.52925	12.94	0.77	105014-5619.3 ?	1.3725	12.07	0.44	105018-5025.8 ?	28.76	11.98	0.49
105026-4030.4 ?	0.50619	11.87	0.38	105117-5624.6 v	2.3343	9.40	0.29	105155-6211.3 ?	1.4590	9.51	0.18
105237-7009.0 ?	88.1	11.15	0.21	105317-7941.7 ?v	0.322501	13.07	1.12	105331-7424.7 ?	0.48249	13.04	1.19
105336-5927.2 v	3.2316	9.70	0.26	105353-5427.1 ?	0.56722	12.29	0.52	105358-1443.9 ?	0.58912	11.63	0.21
105359-5551.3 ?	0.36708	12.53	0.52	105404-0347.5 ?	0.347524	11.33	0.24	105407-5732.7 ?	1.5805	10.90	0.23
105448-3459.4	0.71482	11.82	0.38	105516-4651.0 ?	0.328423	12.63	0.43	105545-2313.6 ?	0.45889	11.43	0.16
105555-5751.5	1.4696	12.61	0.56	105619-3332.9 ?	0.47092	11.49	0.20	105656-5149.4	15.65	11.65	0.37
105708-0616.4	0.82564	9.90	0.23	105720-6106.5 ?	0.58908	9.52	0.15	105758-7923.9 ?v	0.55705	12.96	0.79
105819-5810.0	1.0474	11.55	0.43	105822-4210.4 ?	0.59430	11.42	0.27	105833-6443.6	0.88386	11.92	0.55
105857-5947.1	1.2384	9.85	0.34	105908-4456.9 ?	0.46962	12.40	0.45	105913-5153.4 ?	0.98019	12.45	0.48
110020-5019.7	0.57150	11.46	0.47	110054-6819.2	0.66879	11.14	0.34	110111-5933.8 ?	2.8526	12.04	0.62
110127-6026.5 ?v	2.2274	10.45	0.53	110147-7133.9 ?	52.8	10.18	0.15	110316-3153.4	1.8795	9.51	0.13
110327-2522.5 ?	0.294823	13.35	1.00	110336-3024.8 ?	10.47	12.09	0.42	110336-6034.6 ?	0.39618	10.83	0.47
110534-2501.2	41.8	9.49	0.12	110545-5433.5 ?	11.02	11.56	0.34	110546-3821.3 ?v	0.78419	12.51	0.72
110609-2045.3 ?	0.293317	13.10	0.91	110615-4224.6	2.1370	10.47	0.16	110630-2928.9 ?	0.36685	12.79	0.64
110715-6836.2 ?	48.4	10.80	0.18	110721-2554.7	0.47497	9.43	0.27	110740-4114.2 ?	1.9180	11.53	0.21
110938-6037.2 ?	0.80019	10.62	0.43	110958-5229.5 v	1.2234	10.51	0.60	111014-2007.1 ?	91.4	9.37	0.16
111024-5945.6	0.73484	11.79	0.41	111029-5648.2 ?	49.0	11.94	0.35	111118-6957.5 ?	1.4783	12.26	0.45
111124-2206.1 ?	0.62585	13.61	1.17	111203-3532.3 ?	0.343106	11.03	0.17	111214-5851.0 ?	0.91446	10.25	0.29
111353-5836.5 ?v	74.6	9.18	0.30	111406-6518.4 ?	0.91753	12.38	0.66	111416-5621.9	1.1040	11.41	0.39
111431-4333.2 ?	0.279855	13.11	1.01	111442-5507.9 ?	0.39242	12.07	0.42	111501-2620.4 ?	0.55215	12.21	0.55
111549-5831.4 ?	0.36555	11.71	0.32	111651-6655.4 ?	2.5766	9.03	0.22	111658-6029.5 ?v	11.35	11.79	1.00
111814-5917.1 ?	21.66	11.50	0.75	111816-7525.7 ?	0.294555	12.12	0.60	111932-3950.8 ?	0.229486	10.64	0.13
111949-5823.9	2.1131	10.00	0.19	112059-7149.8 ?	0.42639	13.34	1.23	112222-6549.9	1.3612	11.65	0.51
112337-6913.7 ?	47.5	11.57	0.22	112341-4833.7 ?	1.0414	11.38	0.47	112348-6049.9 ?v	2.0955	11.36	0.59
112405-6403.1 ?	1.7041	12.15	0.65	112413-1640.4 v	0.70205	10.23	0.58	112427-5743.7 v	1.1910	8.81	0.28
112433-6925.4	0.82742	11.65	0.38	112641-4310.3 ?	1.1362	11.82	0.29	112653-6211.9 ?v	0.58765	12.14	0.53
112656-0925.8	0.68204	12.26	0.58	112722-0917.6	0.41538	12.46	0.52	112730-2544.0 ?	0.296002	12.81	0.52
112742-6127.9 ?	0.89697	11.20	0.28	112803-6124.7 v	3.4893	8.58	0.35	112804-3758.6 ?	0.50406	12.32	0.33
112822-6044.0 ?	1.7765	10.23	0.59	112943-6323.2 ?	0.94516	9.85	0.25	113019-6316.6	1.2013	10.69	0.25
113126-1751.1 ?	0.70046	11.60	0.32	113129-5350.7 ?	0.59418	11.82	1.09	113155-3436.4 ?	0.87328	11.45	0.24
113318-0934.0 ?	0.52883	11.10	0.55	113321-3951.9 ?	0.41792	12.30	0.48	113333-6353.7	0.99110	9.22	0.27
113440-5753.3	1.0344	9.65	0.19	113451-6127.9	3.4193	10.11	0.17	113617-6128.0 ?v	3.693	8.50	0.76
113639-4724.9 ?	1.2746	9.74	0.15	113708-6148.0	1.2264	9.95	0.33	113721-6402.3 ?v	0.74310	11.11	0.32
113804-6306.1 ?v	20.47	10.46	0.85	113837-1933.5	0.53352	10.60	0.37	113842-1518.7 ?	0.35677	10.37	0.15
113854-4753.9 ?	0.81553	11.60	0.55	113915-6026.2 ?	1.7459	10.59	0.46	113934-2941.1 ?	16.73	10.74	0.33
114011-0357.9 ?	2.3866	11.58	0.43	114013-5534.0	0.36597	10.87	0.17	114022-1155.0 ?	0.72870	10.74	0.15
114033-5641.8 ?	99.6	10.51	0.19	114034-4839.4 ?v	1.0627	12.44	0.73	114305-7309.5	0.82270	10.04	0.33
114318-3604.9 ?	0.44517	11.99	0.30	114353-6024.8	3.2282	10.34	0.45	114412-7209.0	16.35	11.74	0.41
114413-4046.8 ?	0.345929	12.89	0.79	114415-6143.0 v	3.687	9.95	0.32	114510-6058.1 v	3.914	10.23	0.40
114617-6100.1 ?	1.2281	10.54	0.18	114720-6155.0	1.2509	10.52	0.83	114736-6322.7 ?	2.3153	10.62	0.17
114742-6859.1 ?v	5.903	9.21	0.37	114808-5022.1 ?	0.56541	13.15	1.07	114945-3316.8 ?	44.1	8.94	0.15
114950-3336.5	0.47424	11.09	0.57	114951-6101.1	0.43425	11.14	0.38	115011-6339.2 v	3.2169	10.26	0.38
115031-6334.1	43.0	9.69	0.20	115042-1359.8 ?	0.36918	12.44	0.44	115115-6313.7 ?v	2.0208	10.76	0.34
115143-6253.2	0.87612	9.88	0.31	115233-1443.6 ?	35.00	10.25	0.11	115300-5946.3	2.5416	8.97	0.33
115325-6212.9 ?	0.93318	11.47	0.61	115355-5444.2 ?	32.42	11.24	0.38	115456-6050.7 ?v	42.0	11.57	0.43
115513-5652.3 ?	1.2238	12.19	0.62	115614-6134.6	1.2826	10.87	0.17	115645-6402.7 v	1.1550	11.59	0.45
115653-3128.7 ?	0.74832	10.28	0.41	115950-7031.2 ?v	0.83029	11.80	0.73				
Stars classified as ED.											
060234-3332.2	4.869	10.56	0.28	060325-5528.3	3.3234	11.31	0.77	060345-3935.3	4.151	11.05	0.27
060450-1314.2 ?	0.79702	12.24	0.74	060516-4907.4 v	7.649	10.16	1.25	060649-2137.6 v	4.289	11.35	0.83
060701-0254.9 v	52.5	9.33	0.56	060703-4644.8 v	1.0496	11.22	1.24	060757-0424.4	6.769	11.12	0.23
060919-5547.8 ?	0.83857	13.31	0.97	060927-1501.7	0.87709	9.17	0.35	061016-3321.3 ?	199	9.71	0.46
061325-2232.9 v	2.3975	9.58	1.18	061453-3304.4 v	1.2462	10.80	0.47	061522-1624.4	6.188	13.31	0.78
061547-7515.2	2.8463	11.92	0.63	061645-4842.9 ?	4.076	12.29	0.30	061651-3723.1 ?	1.2686	12.54	0.50
062024-2151.1 ?	0.90181	13.01	0.55	062114-0534.8 ?	1.6425	11.93	0.22	062201-4754.0 v	2.8949	11.25	1.17
062218-3747.8 ?	0.35901	10.87	0.18	062219-0147.0 ?	1.8525	9.01	0.09	062408-4949.6	1.1192	12.49	0.42
062425-2901.0	2.5055	12.09	0.50	062450-2740.9	2.9108	11.98	0.42	062558-4440.9	1.6105	11.32	0.55
062701-3105.9 ?	1.0198	12.32	0.83	062732-1200.6 ?	1.1405	11.77	0.28	062943-5310.2	2.1406	11.71	0.46
063038-3850.7	2.9618	11.50	0.34	063056-4019.4	10.36	11.97	1.13	063128-6332.1 ?v	2.5938	9.60	0.72
063137-2409.9 v	1.1278	9.82	0.38	063143-3430.0	1.4118	9.02	0.16	063151-1101.5 ?	1.1192	11.10	0.32
063213-1800.6	3.4710	12.81	0.77	063330-2622.3	0.67927	12.50	0.55	063440-0709.1	2.7555	11.30	0.18
063441-0836.5 ?	1.5723	8.84	0.08	063508-1510.7	5.807	12.57	0.53	063624-1937.8 ?	0.67758	12.18	0.47
063644-0251.7 ?v	0.47646	11.15	0.45	063652-4159.0	5.483	10.83	0.31	063739-2001.3 v	2.6280	12.17	0.86
063813-0528.4 ?	1.9707	12.75	0.75	063838-3834.2 ?	1.0749	11.73	0.34	063934-2519.9	3.3955	12.38	0.47
064045-2815.2	3.2737	11.30	0.28	064145-2032.8	5.757	11.90	0.30	064254-4848.3	4.399	12.19	0.40
064301-0943.8	2.9462	8.20	0.42	064637-1235.0 ?	1.3027	12.35	0.37	064737-2724.5	1.1179	11.50	0.44
064753-1642.9	1.8435	10.29	0.40	064819-1506.2 ?	1.1617	12.98	0.64	064852-1618.0 v	2.2915	12.09	0.75
065010-1352.8	1.8238	12.19	0.48	065014-5459.7	4.241	9.78	0.18	065213-4629.7	1.8026	12.40	0.48
065232-1907.2	1.0125	12.29	0.61	065420-1828.4	0.74839	12.94	0.67	065534-1013.2 ?	2.1869	8.28	0.38
065554-0014.4 ?v	2.9703	10.06	0.35	065636-1737.0	1.4829	11.45	0.30	065653-2644.3	1.8458	11.54	0.27
065703-3735.5	2.2891	11.77	0.45	065730-1856.9	1.7116	12.87	0.60	065819-0438.4 ?	2.5164	9.18	0.19
065825-1931.1	2.8652	12.21	0.40	065854-2534.3	3.0652	10.01	0.34	065918-1312.1	3.3645	11.74	0.33
070052-1914.5 ?v	11.22	10.64	0.35	070117-0841.7 v	1.4654	10.35	0.44	070200-2037.1 ?	2.4777	11.17	0.27
070253-0527.7	1.1835	10.60	0.24	070349-2740.6	1.4770	11.41	0.42	070416-1124.1	0.76041	9.30	0.40
070505-1158.2	2.6396	9.44	0.29	070523-3553.3	8.009	11.97	0.56	070556-2441.0 v	2.3322	10.84	0.66
070631-0925.4 ?	1.2597	12.86	0.95	070735-3944.8 ?	2.4302	13.11	0.94	070803-2005.4	4.877	11.59	0.28
070825-4433.2	1.8519	11.28	0.79	070914-0708.0 ?	5.866	11.31	0.28	070946-2005.5	1.7569	10.05	0.26

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ED.											
071001-6437.1	4.996	11.51	0.25	071006-6932.3	1.7829	11.71	0.37	071139-4001.6	1.5276	11.77	0.83
071141-2005.1	2.6218	12.16	0.46	071205-2024.3 ?	1.9759	9.21	0.09	071349-1822.1 ?v	3.4930	12.26	0.56
071402-7442.7	2.5649	10.85	0.14	071403-2202.1	3.2435	10.24	0.24	071448-2101.4	1.9633	8.33	0.18
071453-2322.2	1.7588	10.91	0.39	071526-1524.1	0.91195	11.43	0.26	071641-0526.1	3.2284	12.30	0.55
071702-1034.9 ?	1.2765	10.05	0.31	071720-0506.7 ?	1.7898	12.03	0.64	071726-3456.5 ?	2.7642	11.88	0.25
071737-3405.4 ?	2.0851	10.34	0.23	071752-2349.9 ?	1.9588	12.38	0.44	071815-3420.0	1.2317	12.29	0.38
071845-1448.7	3.600	12.55	0.57	071853-2457.4	1.7894	9.55	0.42	071938-4839.2 v	5.179	10.78	1.57
072007-0951.3	1.4440	10.57	0.56	072017-3036.7	2.1467	12.41	0.67	072053-3222.4	2.3412	11.22	0.24
072132-1344.6	0.96410	11.83	0.35	072201-2552.6 v	0.95462	9.87	0.47	072328-1818.1	2.3400	11.79	0.37
072339-1938.4 ?	0.77998	12.65	0.59	072345-6500.6	3.1240	9.91	0.41	072359-1713.0 ?v	3.3890	12.55	0.99
072400-2553.4	1.6720	9.39	0.28	072414-0612.3 ?	3.4469	11.42	0.22	072439-2838.0	7.098	12.72	1.06
072443-0007.3 v	4.326	11.69	0.63	072452-2157.8	0.92026	10.26	0.22	072623-2134.8	3.4880	10.62	0.17
072705-3829.8	2.1724	11.70	0.48	072814-1214.1 ?	0.61067	12.91	0.81	072821-2210.1 ?	1.0877	11.52	0.46
072821-3643.2 ?	0.92015	11.59	0.49	072904-0540.5 ?	0.74815	12.54	0.73	072930-2048.4	1.2947	11.46	0.27
073035-1304.3	1.7334	11.67	0.41	073051-1700.8	1.2947	12.35	0.56	073054-1840.7	2.0684	12.17	0.44
073255-5650.9	1.5726	12.14	0.38	073328-2911.5 ?	0.67040	11.97	0.46	073334-2250.8	2.7328	10.37	0.20
073338-2656.2	0.73565	11.96	0.40	073350-1139.9 v	1.6335	10.42	0.61	073358-4542.2 ?	1.9028	12.04	0.40
073421-1453.5	3.4544	11.53	0.42	073427-1811.9 ?	2.3115	12.09	0.34	073435-1935.0 v	2.6594	12.00	0.93
073446-3141.2	1.2834	12.82	0.91	073446-4333.4	2.5853	12.26	0.40	073450-1805.6	2.4301	12.47	0.54
073459-6344.1 v	3.3407	10.32	0.58	073507-0905.7	1.4463	9.30	0.33	073529-2848.3	2.3076	11.44	0.48
073626-1251.8	1.0642	11.09	0.23	073719-4203.5 ?	0.74863	11.61	0.34	073721-6729.1	3.2586	12.71	0.76
073736-0421.6 ?	1.1301	11.92	0.60	073740-6932.5 v	2.7581	10.63	0.80	073838-3838.6	1.7605	11.04	0.39
073842-5802.9 ?	1.0998	10.71	0.20	073904-1536.7	0.74126	12.06	0.28	073904-3015.9	1.9033	12.81	0.58
073904-6037.2	1.2210	10.03	0.14	074000-1353.7	1.5050	12.48	0.57	074150-2024.3 ?	0.78398	12.63	0.61
074154-2253.6 v	0.72615	12.08	0.88	074214-2115.2 v	1.0759	10.78	0.47	074250-1524.8	2.8858	11.41	0.31
074418-3014.8	2.9246	8.82	0.67	074435-2236.7	1.0916	11.94	0.41	074436-8146.9	1.4693	12.49	0.49
074451-0732.8 v	7.283	11.03	0.73	074601-1325.5 ?	3.4780	10.08	0.38	074601-2457.6	1.3932	10.09	0.20
074610-1606.0 ?v	1.0001	11.62	0.67	074740-2938.4 ?	2.0524	12.33	0.41	074752-5522.1	1.5398	11.54	0.43
074808-1350.5	2.1710	11.45	0.38	074824-2605.5 ?v	1.1431	11.38	0.70	074844-1026.7 ?v	20.80	10.00	1.04
074845-3801.8	3.2049	10.26	0.28	074859-2119.2 ?	1.8772	11.02	0.26	074920-1505.6 v	1.6039	11.21	0.68
074931-2904.1	3.927	12.65	0.68	074935-2645.9 ?	2.4764	11.38	0.36	075018-2715.1	2.6990	10.07	0.35
075032-2347.1	2.8875	12.62	0.67	075045-3724.6 ?	6.160	12.49	0.83	075047-3022.2 ?	1.3666	10.65	0.55
075211-2755.5	3.967	10.84	0.26	075234-3339.4 ?	9.896	10.86	0.45	075250-2805.3	2.2387	10.34	0.18
075422-1713.1 v	5.186	12.78	0.78	075430-1902.6 ?	0.91841	12.10	0.42	075535-3107.6 ?	2.6564	12.02	0.35
075535-4623.8	2.5020	10.00	0.30	075602-4454.8 v	1.7109	9.29	0.40	075605-3239.6 ?	1.0742	12.36	0.51
075641-1929.2 v	1.7062	10.96	0.90	075658-2531.1 v	0.98829	12.03	0.58	075738-0711.4 v	3.873	9.92	0.45
080019-1751.2	1.8049	13.04	0.74	080052-3509.0 ?	4.348	11.38	0.55	080055-2231.0 v	1.5463	12.38	0.47
080119-2835.0 ?v	1.9255	11.20	0.41	080212-2115.7 ?	1.5676	12.35	0.40	080418-0346.7 ?	4.502	11.86	0.37
080426-1550.1 ?	2.7560	12.25	0.54	080437-2931.6	1.2678	10.89	0.42	080517-3833.0	3.682	11.02	0.40
080520-3350.4	1.4871	11.05	0.59	080532-3043.2	2.0403	11.23	0.28	080554-4637.0	1.2818	12.73	0.76
080657-3052.8	1.7469	11.38	0.40	080713-5214.6	1.6965	12.68	0.77	080719-0707.1 ?	1.1196	9.78	0.24
080803-1829.3	1.1104	10.41	0.20	080812-4420.9 v	1.3294	10.66	1.08	080838-3109.1	0.65940	11.41	0.36
080843-3035.7	2.9914	9.76	0.44	080906-2149.5 ?v	12.45	11.90	1.04	080935-1159.2 ?v	13.78	9.21	1.74
081026-3535.6	2.0222	8.69	0.31	081101-1036.6 v	2.5164	9.70	0.90	081105-3116.2 ?	2.1760	11.59	0.57
081154-4844.7 v	1.5846	9.28	0.33	081303-2820.5 v	2.6724	11.77	0.72	081307-3534.4 ?	1.9254	10.99	0.25
081311-0513.4 ?	0.93174	11.88	0.66	081354-1601.0 ?	0.62529	11.09	0.19	081455-3033.4 ?	0.77417	11.90	0.55
081524-1826.3 ?	1.8341	12.34	0.57	081531-2919.3 ?	7.795	11.17	0.36	081553-3538.4 ?	1.9587	10.97	0.88
081719-7728.6 ?	0.84235	12.91	0.83	081730-6034.8	1.1654	12.65	0.69	081734-2441.2	1.4152	11.02	0.36
081749-2659.7	1.7438	9.86	0.35	081757-4515.8	1.1573	12.10	0.54	081831-4031.5 ?	1.2257	12.38	0.48
081851-4245.2 v	2.7474	8.95	0.70	081910-3231.2	1.0399	11.25	0.24	081933-4337.6	1.3861	12.68	0.76
081952-3008.7	1.3885	11.27	0.40	082011-0646.2	7.995	10.96	0.20	082032-2416.0	2.6888	9.19	0.27
082055-2013.2	1.7498	12.07	0.61	082206-1202.8	3.0844	10.92	0.54	082344-4456.3 ?	0.71203	12.08	0.37
082357-3057.2	1.1133	10.97	0.38	082517-3740.9	4.427	11.19	0.36	082549-0201.4	2.0844	11.50	0.51
082552-1622.8	1.5285	10.20	0.41	082621-4856.2	1.3714	11.33	0.63	082626-6102.4 ?	1.0567	12.11	0.36
082726-6106.1	1.6526	10.65	0.40	082848-2858.8	13.13	12.46	0.71	082952-0923.9 v	3.4029	11.20	0.93
083037-5114.4	3.2477	11.93	0.61	083125-0816.6	1.7746	12.48	0.71	083129-3104.3 ?	1.4930	11.06	0.35
083201-2715.5 ?v	2.5349	11.13	0.90	083208-6022.6	1.2739	11.66	0.70	083209-1642.2	1.1272	11.61	0.55
083503-2331.2 ?	0.46445	12.29	0.45	083531-4040.3	1.5379	9.70	0.22	083640-6403.4 ?	1.2579	11.12	0.20
083735-4214.3 ?	3.1463	12.96	1.02	083758-5007.6	1.3021	11.34	0.48	083832-1614.0	1.2438	11.71	0.43
083903-4343.9 v	5.330	11.40	0.43	083917-6221.5	2.3257	13.00	0.82	083948-0657.3 ?	0.56994	12.38	0.81
084031-6824.5 ?v	1.3872	12.36	0.73	084036-2048.7	2.0318	12.26	0.44	084054-6139.8	3.4173	12.53	0.70
084108-3212.1 v	2.3185	10.64	0.51	084157-7359.0	1.6406	12.26	0.57	084159-5145.8	1.9081	10.48	0.32
084230-5125.2 ?v	1.1306	11.07	0.83	084251-4925.9 ?	1.4777	11.75	0.55	084310-3454.1	2.2701	12.96	0.92
084422-2147.2	1.6624	10.53	0.47	084423-2133.9 ?	0.83177	12.66	0.54	084517-3358.3	2.5677	10.07	0.43
084532-3010.3	1.4457	12.56	0.71	084533-5244.2 ?	1.4100	11.13	0.70	084606-3558.3	3.0916	9.32	0.35
084619-4351.1 ?	1.1151	12.92	0.84	084640-3957.5 ?:	4.266	11.80	0.46	084656-0922.8 ?	5.435	13.20	1.12
084735-4600.5 ?	1.2255	11.91	0.36	084814-5205.2	1.6861	11.00	0.52	084831-2609.8 v	3.0315	8.72	0.61
084904-1121.0	9.946	10.02	0.29	085037-3640.6 ?	1.6105	12.23	0.73	085102-3415.1	1.4685	11.02	0.27
085314-0828.7	1.6270	10.97	0.27	085337-4649.0	1.5960	12.26	0.60	085350-2505.1	5.884	8.84	0.38
085427-4135.0 ?	3.4518	10.52	0.42	085557-5129.2 ?	5.284	12.22	0.45	090039-4739.8	4.404	11.40	0.43
090131-4142.2	2.9235	10.99	0.44	090221-5250.5 v	2.3610	9.27	0.93	090346-5139.4 ?	2.0638	12.55	0.63
090519-4533.9	2.3490	11.26	0.41	090541-0815.7 v	4.563	9.37	1.16	090547-4040.2	0.93292	12.34	0.43
090602-5537.5 ?	1.1810	11.69	0.45	090639-3525.9	4.758	11.46	0.48	090648-8136.0	0.99558	12.55	0.52
090724-5230.0	2.0339	9.41	0.52	090902-4637.9 v	3.0809	11.08	0.49	091004-5402.6	3.3535	12.22	0.80
091108-5819.9	2.0239	8.39	0.29	091214-1851.5	1.2420	12.28	0.47	091244-1441.3	3.1508	10.47	0.51
091250-4329.3 ?v	2.9504	8.63	0.34	091411-3141.8 ?	3.974	12.21	0.36	091421-4946.3 ?v	1.2624	10.42	0.42
091438-5224.3 ?	1.8285	10.32	0.27	091534-2714.1	1.6991	10.98	0.24	091855-5225.9 ?	9.123	11.30	0.28
091912-1216.9	2.9523	12.16	0.57	092139-5554.5	16.37	10.90	0.26	092236-1045.5	1.0424	12.74	0.63
092301-0658.1 ?:	1.0119	12.62	0.46	092314-4513.3	5.375	12.14	0.51	092332-7300.8	1.1453	10.33	0.31
092456-3337.2 v	1.4464	10.58	0.51	092622-5258.7	2.3153	9.58	0.14	092805-4852.2	1.7924	11.78	0.34
092920-6051.4 v	2.3184	10.07	0.86	093209-2628.3	2.3642	12.54	0.62	093216-5226.9 ?	4.841	11.41	0.23
093232-6647.1	0.63123	12.77	0.61	093346-4956.7	4.005	12.15	0.70	093351-5555.1 ?v	2.4469	10.18	0.41
093643-5347.7 ?	2.6505	11.96	0.37	093649-0950.0 ?	13.32	11.22	0.36	093725-6348.8	3.1658	10.35	0.57
093814-0104.4	0.89743	12.07	0.47	093847-5652.3 ?	1.5356	9.42	0.28	094126-4132.1 ?	6.277	10.35	0.31
094216-3246.7 ?	5.739	12.64	0.57	094227-4134.4	3.843	12.35	0.72	094316-6742.5 ?	2.2701	11.63	0.32
094529-8221.9	2.3227	11.65	0.38	094534-7358.0 ?	1.6149	12.98	0.87	094606-4408.3 ?	1.5212	10.81	0.83
094652-2642.7 ?v	1.3642	11.72	0.34	094743-5845.2 ?	2.2503	12.16	0.41	095108-6726.2 v	0.74899	9.37	0.38
095146-5053.4 v	1.1173	10.63	0.69	095229-4355.3	1.7470	10.87	0.46	095236-2732.3 ?	1.2124	11.20	0.27
095319-4015.4	5.480	9.93	0.23	095320-5206.3 ?	1.7404	10.99	0.39	095603-5606.8	1.6928	12.44	0.50
095719-6122.8	3.2292	12.22	0.51	095733-1308.0	2.4009	11.78	0.44	095827-3541.2	4.521	11.96	0.88
095840-1721.4	2.7600	11.29	0.40	095857-3206.8	1.0956	9.15	0.20	095857-8453.6 ?	0.84905	12.89	0.81
100119-5918.7	1.5622	12.44	0.64	100212-1946.0	2.0488	9.44	0.18	100237-5857.4 v	5.486	11.39	0.38
100251-1808.8	1.1431	12.11	0.39	100413-3438.6	0.55563	11.20	0.47	100420-5512.3	1.4079	10.34	0.51
100436-1902.6	1.2748	11.38	0.58	100436-5650.7 ?	0.81186	12.63	0.83	100544-5608.3	2.5624	11.42	0.40

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ED.											
100548-4820.7 ?	1.7531	12.65	0.70	100606-4458.4 ?	1.1220	11.84	0.59	100702-0750.4	6.227	11.33	0.17
100709-5502.3	2.7527	10.66	0.68	100848-5813.2	1.5694	10.22	0.25	101120-1956.3	1.5638	10.15	0.30
101155-5030.8	1.4232	11.36	0.49	101238-3210.1 ?	2.3925	10.28	0.59	101812-3648.3 v	2.1803	9.92	0.56
101827-3316.5 v	7.150	9.62	0.83	101833-5529.3	1.8954	10.05	0.28	101845-4523.1 ?	1.1713	12.22	0.83
101921-5004.5 ?	0.87673	12.19	0.36	102204-4221.6 ?v	1.8542	10.53	0.37	102224-3944.7	3.0014	11.18	0.43
102237-6507.7	1.8128	12.40	0.42	102340-3432.7	1.7600	13.15	1.00	102555-2554.0	3.2127	12.12	0.38
102558-5930.6	1.7520	11.32	0.37	102643-1906.9	1.2022	12.25	0.51	102747-1952.8 ?	3.0457	11.49	0.54
103038-3558.0	0.72933	11.21	0.28	103104-6139.8 v	2.1972	12.42	0.82	103105-3558.4 ?v	3.817	11.25	1.14
103226-2058.0	2.3270	11.32	0.31	103417-7109.9 ?v	4.660	9.18	0.63	103509-3824.5 ?	2.1341	12.70	1.03
103531-6641.1 ?	3.2070	12.03	0.40	103638-5757.5	1.1000	10.71	0.33	103701-6116.0	1.7841	11.73	0.31
103705-5602.1 ?v	5.488	12.53	0.82	103709-2735.2 ?v	1.1812	11.63	0.89	103850-3140.9	0.68140	10.98	0.23
104004-6012.3 ?v	1.6815	10.49	0.45	104016-3724.5 ?	0.92934	10.56	0.31	104105-6351.4 ?	1.3925	12.59	0.43
104139-5357.5 ?	2.3753	11.61	0.33	104232-2824.7	2.2110	10.98	0.34	104447-5155.2	7.053	11.43	0.35
104526-5224.3 v	2.3835	10.53	0.70	104544-5755.0 ?v	14.42	10.25	1.10	104619-5649.8 v	4.562	8.78	0.42
104620-4558.0	6.484	11.96	0.81	104624-6029.8	2.0263	11.64	0.37	104639-5924.2	2.9570	10.39	0.18
104835-5705.7	1.4188	10.92	0.24	104944-4545.2	2.4877	9.74	0.39	105006-3751.3 ?	1.7308	12.23	0.51
105216-6013.6 ?	1.4850	9.81	0.35	105221-7153.6 ?v	1.6325	11.05	0.66	105252-4848.8	2.7286	11.76	1.12
105359-4919.9 ?	1.6052	8.60	0.23	105540-6031.1	1.7585	12.25	0.52	105658-5831.0	2.6775	10.66	0.23
105700-7401.4	1.4581	11.65	0.48	105914-5928.0 ?	2.0622	11.38	0.43	105919-5845.0	2.8497	11.82	0.45
110019-6427.6 ?	1.2390	12.27	0.50	110020-5237.7 ?	10.27	12.49	0.66	110514-5614.7	1.6746	11.00	0.50
110751-4910.5	3.549	12.40	0.52	110818-2313.6	1.3688	10.97	0.47	110903-5623.3 ?	0.74990	12.01	0.40
110949-5210.3 ?	31.76	10.72	0.39	111008-7257.8	1.0272	11.77	0.26	111109-4750.6 v	5.355	9.10	0.96
111144-5124.5 v	1.7760	10.84	0.58	111152-5408.3 ?	10.88	11.95	0.33	111204-6105.7 v	3.4143	8.36	0.46
111208-3734.6	2.6954	9.58	0.35	111220-6436.8	6.029	12.05	0.37	111221-4948.8 ?	3.3796	8.75	0.17
111232-5840.6 ?	1.9494	11.85	0.31	111237-5620.2	2.4255	11.32	0.47	111245+0020.9	6.729	8.44	0.34
111440-5248.3	1.9733	10.86	0.23	111440-6039.6 v	2.4222	9.49	0.49	111456-7327.5	2.6531	11.32	0.40
111713-0635.2 v	1.0071	11.12	0.66	111852-6610.5	2.3857	12.18	0.38	111915-1949.7 v	2.3409	9.54	0.57
111920-5935.2	1.2694	10.47	0.50	111953-3701.2 ?	1.1367	12.14	0.52	112122-4736.1	0.51233	10.34	0.60
112311-6816.3	2.5252	9.49	0.22	112516-2009.2	1.8747	10.91	0.31	112613-6210.2	1.3162	10.86	0.47
112618-2333.2	1.1349	10.81	0.42	112621-5825.0 ?v	46.9	10.66	0.23	112644-6251.8 ?	1.5950	12.28	0.59
112728-4130.8 ?v	0.86445	9.54	0.49	112733-2450.2	2.7787	10.98	0.40	112841-7020.1	1.7043	12.42	0.56
112901-6052.9 v	1.6259	9.46	0.36	112924-6154.5	1.6074	11.53	0.37	112926-6202.0 ?	3.2246	11.14	0.46
113007-5021.2	2.4388	12.20	0.57	113022-1521.9	3.0607	11.97	1.27	113026-1519.3	2.2956	9.32	0.15
113257-3533.0	1.1078	11.87	0.34	113355-2421.5 ?	0.88725	11.96	0.57	113434-6554.7 ?	0.97659	12.32	0.50
113616-6638.6 ?v	2.2396	12.25	0.64	113627-5930.9 ?	4.076	11.37	0.66	113631-5611.7 ?	1.1781	11.76	0.56
113659-5312.6 v	2.2465	8.96	1.78	113745-6014.6	2.9474	11.84	0.50	113802-6007.3 ?	0.88858	12.14	0.53
113853-4110.9	4.307	10.42	0.18	114105-4139.1 ?	2.5129	11.19	0.22	114149-4229.5	3.2923	9.46	0.20
114346-6144.6 v	2.9936	9.90	0.64	114658-5629.3 ?	1.1963	12.96	1.00	115108-6355.1	1.6372	11.87	0.57
115142-4505.0 v	6.684	11.70	0.51	115154-6239.9 ?	0.95740	10.65	0.41	115230-5822.7 ?	1.4399	11.46	0.51
115407-3514.9	3.3029	12.02	0.50	115458-3155.4 v	1.6602	12.37	0.99	115542-5433.2	3.0852	10.06	0.25
115630-6039.9 v	1.1476	12.39	0.59	115655-6326.5	1.2065	11.08	0.31	115703+0037.5 ?	0.78714	9.40	0.26
115801-6001.1	3.0911	11.19	0.34	115925-5407.8 ?	10.20	10.66	0.18	115927-6516.2 ?	2.4041	11.97	0.34
Stars classified as DSCT.											
060041-4414.0	0.077679	12.32	0.58	060236-2440.0	0.191459	12.08	1.32	060329-2601.9	0.138959	10.16	0.13
060510-3052.6 ?	0.158104	13.13	1.04	060635-2232.5	0.122709	12.53	0.44	060726-7655.6	0.200151	9.49	0.23
060756-6621.6	0.119710	10.66	0.44	060802-6352.3 ?	0.197058	10.89	0.14	061007-0412.2	0.121117	9.18	0.12
061128-4722.8	0.097328	11.72	0.31	061233-5402.6 ?	0.220922	11.92	0.42	061314-4519.8	0.084230	12.14	0.38
061614-1925.3	0.074971	12.54	0.55	061729-1202.9	0.076152	12.10	0.52	061843-3856.8 ?	0.211373	11.83	0.27
061949-1529.5 ?	0.150532	13.20	0.73	062002-4319.1 ?	0.197455	11.01	0.24	062018-1733.3	0.071697	12.71	0.53
062029-1512.3 ?	0.188950	12.20	0.42	062221-2527.5	0.204552	13.33	1.07	062443-1816.7	0.066731	11.05	0.22
062457-1411.5 ?	0.166813	12.50	0.34	062706-1323.1 ?	0.175457	12.81	0.78	062807-2519.8 ?	0.208385	12.02	0.35
063007-2225.3 ?	0.141297	12.98	0.66	063103-0905.3 ?	0.196830	12.26	0.37	063245-5748.4	0.091037	12.51	0.48
063350-5903.8 ?	0.179412	11.49	0.28	063929-2903.7	0.171614	9.07	0.49	064225-8416.7 ?	0.142714	12.03	0.28
064356-3535.0 ?	0.166782	12.33	0.49	064452-7553.1 ?	0.136301	12.15	0.31	064453-2723.7	0.069600	10.58	0.16
064635-1455.5	0.095373	12.24	0.67	065047-3840.2	0.178083	10.99	0.15	065357-1452.8	0.162692	10.94	0.18
065932-2334.3 ?	0.083591	10.25	0.11	065936-3245.9 ?	0.212686	13.26	1.06	065937-0047.0	0.108826	9.74	0.20
065955-4201.2	0.081417	11.95	0.48	070326-3224.7	0.177279	12.24	0.33	070512-4627.4 ?	0.179378	11.19	0.18
070529-1705.3	0.090092	12.07	0.45	070534-3322.0 ?	0.058328	8.98	0.06	070918-6117.4	0.072802	11.90	0.29
071058-2721.0	0.054545	10.99	0.18	071150-3501.1	0.152834	12.77	0.61	071241-1201.7	0.184158	11.70	0.33
071320-0846.3 ?	0.198855	12.36	0.56	071427-6907.6	0.096468	11.32	0.28	071432-2159.7 ?	0.155165	12.58	0.67
071548-6121.3 ?	0.172133	11.10	0.16	071828-4946.6	0.179623	12.24	0.30	071941-0913.3	0.091595	11.60	0.23
072033-1332.8	0.087243	10.86	0.16	072105-5236.0	0.138170	12.62	0.62	072257-2134.2 ?	0.178629	11.91	0.33
072307-5436.7	0.134299	11.48	0.28	072448-1924.0	0.107410	10.76	0.32	072541-1656.4 ?	0.169294	11.96	0.23
072612-7554.3	0.164129	12.02	0.35	073017-1104.2	0.084091	10.07	0.11	073032-0049.7 ?	0.129441	11.12	0.23
073114-4854.0 ?	0.218037	13.23	0.86	073153-2506.3 ?	0.174178	11.71	0.28	073359-0216.1 ?	0.166539	11.08	0.20
073553-0907.9	0.124064	12.25	0.32	073713-4429.1	0.061587	12.60	0.76	073841-6149.1	0.168520	10.68	0.14
074002-1305.0	0.187561	10.69	0.26	074134-6944.2	0.200362	12.42	0.58	074154-3511.5 ?	0.147351	13.03	0.90
074226-4826.5	0.163385	12.56	0.47	074318-1109.0 ?	0.198387	10.23	0.14	074422-0641.8 ?	0.110479	8.73	0.17
074429-3409.3 ?	0.187222	13.03	0.70	074906-3317.8 ?	0.212948	12.48	0.47	074918-1911.3	0.105738	12.10	0.48
075208-4616.7 ?	0.166922	10.60	0.39	075358-6257.0 ?	0.145759	13.26	1.25	075440-2128.7 ?	0.180277	11.97	0.47
075527-1104.9 ?	0.182018	12.75	0.57	080102-6340.5	0.075737	11.19	0.25	080105-1356.3	0.204883	11.77	0.30
080225-1049.2 ?	0.148841	12.55	0.64	080353-6238.5	0.159158	10.73	0.19	080400-2514.1 ?	0.191835	12.65	0.67
080508-5458.8 ?	0.169992	9.80	0.17	080529-1357.5	0.100522	12.71	0.62	080628-1715.5	0.069671	10.65	0.13
080713-1745.7	0.101526	12.40	0.45	080935-3013.7	0.147067	11.79	0.33	081018-4747.5 ?	0.182388	12.49	0.39
081131-4634.7 ?	0.152171	11.69	0.29	081147-2559.6	0.068099	11.31	0.42	081233-0647.7 ?	0.164767	12.32	0.38
081351-0738.4 ?	0.164548	9.23	0.09	081656-2328.1	0.112960	9.97	0.20	081723-1520.4 ?	0.143584	11.95	0.36
081807-2214.1	0.228712	12.00	0.45	081831-3115.9	0.210069	11.96	0.32	081832-0817.2	0.173738	11.55	0.21
081931-1514.0 ?	0.179772	11.69	0.33	082002-4744.6	0.131319	11.57	0.26	082431-4820.3 ?	0.168426	13.13	0.68
082520-7041.6 ?	0.187054	13.36	1.40	082747-1937.9 ?	0.173976	12.85	0.67	082819-1042.5	0.203748	12.01	0.31
082837-3905.6 ?	0.061232	9.33	1.13	083018-2758.5 ?	0.203010	10.02	0.14	083220-5923.4	0.132614	12.45	0.67
083249-1531.4	0.174370	10.64	0.16	083307-1526.7 ?	0.206683	13.10	1.10	083832-4540.9	0.113115	12.19	0.34
083853-2422.7 ?	0.161049	11.23	0.18	084001-3558.3	0.143725	10.80	0.19	084116-3431.8	0.103844	12.86	0.91
084139-6327.7	0.091519	12.68	0.79	084356-1505.1 ?	0.195007	13.01	0.55	084412-3932.5 ?	0.083067	9.95	0.10
084909-3029.8	0.093523	12.34	0.46	084909-5000.6	0.129036	12.13	0.41	085225-3027.5 ?	0.153356	12.19	0.60
085729-6227.7 ?	0.211644	10.58	0.26	085916-5747.1	0.105363	10.13	0.31	090313-5202.5	0.077459	9.65	0.28
090331-7240.9 ?	0.202879	12.69	0.62	090446-5625.1 ?	0.175440	9.57	0.10	090632-0637.4 ?	0.215808	11.76	0.33
090912-5029.9 ?	0.168958	12.57	0.43	091010-6807.6 v	0.219999	12.88	0.79	091029-4855.5	0.169169	12.29	0.42
091051-7108.2 ?	0.193508	12.53	0.42	091209-0820.9	0.149842	11.32	0.15	091455-6401.6	0.154198	10.76	0.20
091534-4410.0	0.134699	11.29	0.25	091616-7616.7	0.070134	9.18	0.11	091724-5523.4 ?	0.211496	10.76	0.18
091731-5250.3 v	0.183157	9.02	0.12	092022-1933.9	0.187278	11.38	0.22	092042-5216.7	0.130357	10.55	0.14
092140-4939.9 ?	0.107248	9.13	0.06	092216-0633.6	0.108260	9.90	0.14	092320-5056.0	0.105975	10.64	0.13
092611-0417.2	0.151670	10.65	0.23	092812-3602.9	0.187275	11.33	0.21	092905-5843.0	0.176769	11.73	0.27
092936-4101.7 ?	0.146650	9.69	0.08	092958-4455.5	0.211801	11.41	0.57	093110-6737.2 ?	0.116519	13.54	1.27
093238-3239.7 ?	0.194022	12.17	0.35	093327-6054.4 ?	0.208600	12.18	0.55	093427-4514.9	0.109669	11.79	0.31

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DSCT.											
093642-2221.1 ?	0.165276	12.70	0.47	093718-5045.7 ?	0.201365	12.47	0.51	093818-4830.6 ?	0.183956	12.03	0.41
093944+0010.3	0.196522	11.65	0.18	093958-3039.5	0.099415	10.45	0.41	094241-0609.0 ?	0.175485	12.31	0.33
094253-1041.7 ?	0.109466	9.48	0.12	094303-1707.3	0.076516	11.83	0.39	094547-1200.2 ?v	0.223396	10.41	0.47
094623-3957.0	0.152365	9.71	0.12	094636-2343.0	0.094972	10.52	0.16	094711-4610.5	0.159040	13.03	0.89
094754-3517.5	0.163575	12.56	0.52	094904-6032.4 ?	0.205100	12.82	0.78	095220-5414.5	0.168942	10.20	0.14
095408-5612.6 ?	0.168239	10.68	0.25	095448-6837.2 ?	0.176906	12.19	0.40	095507-7757.4	0.185551	12.07	0.41
095737-7202.1	0.168708	11.91	0.31	095753-3013.7	0.139791	13.68	1.69	095819-4635.8	0.129161	11.79	0.28
095907-2208.5	0.177938	10.12	0.14	100321-6151.3	0.138007	10.52	0.53	100703-5516.4 ?	0.156841	11.65	0.29
100916-3401.2	0.198304	10.09	0.19	101057-6041.5 ?	0.156962	11.70	0.57	101200-2228.0	0.163915	11.81	0.22
101325-0630.6 ?	0.163798	10.27	0.14	101740-3451.9	0.163467	9.26	0.09	101828-4243.5 ?	0.180677	12.29	0.49
101840-8053.5 ?	0.209017	12.48	0.52	101909-4702.6 ?	0.167893	12.29	0.51	102001-0754.0 ?	0.152370	11.08	0.16
102132-3015.0 ?	0.074864	9.23	0.11	102204-5811.7	0.153878	10.48	0.17	102322-3737.0	0.139270	11.58	0.26
102422-5842.0	0.119940	11.60	0.29	102433-3548.0	0.149195	11.95	0.33	102808-5358.6 ?	0.191438	10.79	0.24
103340-7550.4	0.119746	10.41	0.14	103420-5155.6	0.107956	12.21	0.53	103719-4004.9 ?	0.194677	12.05	0.30
103913-0843.4 ?	0.198038	12.77	0.53	103932-1410.2 ?	0.164771	12.82	0.55	104330-4210.1 ?	0.156242	12.84	0.77
104724-1924.3 ?	0.112917	10.01	0.08	104915-6541.9 ?	0.195159	13.20	0.70	105054-2521.2 v	0.059511	9.47	0.77
105719-5057.9	0.048799	11.09	0.20	105851-2619.5	0.166364	11.14	0.29	110142-5524.8 ?	0.181115	9.78	0.18
110239-4423.9	0.102421	11.81	0.45	110442-4847.9	0.151462	12.01	0.46	110554-2557.2	0.108067	10.42	0.40
110747-3109.6 ?	0.146914	13.02	0.74	110953-6058.0	0.110801	11.66	0.48	111001-3242.7	0.091314	10.31	0.19
111123-6226.2 ?v	0.214797	11.46	0.90	111127-6537.8 ?	0.179701	9.94	0.17	111452+0050.6	0.168321	11.85	0.28
111723-1353.0	0.089490	11.88	0.30	111725-3548.1	0.179136	11.34	0.34	111921-1511.9	0.184096	10.14	0.14
112750-3029.8	0.082899	8.99	0.08	112807-3454.8 ?	0.139918	13.21	0.74	113108-2127.0 ?	0.162120	10.59	0.11
113139-4332.3 ?	0.157426	12.68	0.81	113445-3825.8	0.129485	12.19	0.54	113554-6923.6 ?	0.131397	9.23	0.10
113608-7404.4	0.121762	11.99	0.42	113659-4208.4 ?	0.181436	11.40	0.28	114026-0606.2	0.155481	10.58	0.20
114251-1825.9 ?	0.174214	13.42	1.06	114359-2952.0 ?	0.200030	11.50	0.39	115056-4011.5 ?	0.165092	12.67	0.46
115159-4052.5	0.170749	13.47	1.24	115336-2905.9	0.070390	10.76	0.14	115402-2723.9 ?	0.178916	13.03	0.76
115544-3913.1 ?	0.187360	13.26	0.87	115949-4134.7 ?	0.209280	11.76	0.25				
Stars classified as RRC.											
060521-5800.5	0.286072	13.09	0.94	061256-1440.1	0.320102	11.64	0.47	061627-5921.7	0.337895	12.30	0.47
062343-3039.9 :	0.275847	13.30	1.44	062528-6423.9 ?	0.268689	11.92	1.05	063340-3410.9 ?	0.227976	13.43	1.03
063358-4629.9 ?	0.243548	9.41	0.12	063510-2112.6 ?	0.308163	12.21	0.24	064004-2156.9 ?	0.217655	12.71	0.47
064034-5714.7 ?	0.319575	11.53	0.25	064416-3648.0 ?	0.37025	12.80	0.60	064615-4319.2	0.318594	12.93	0.70
064944-3124.8 ?	0.312220	11.86	0.27	065308-2703.2 ?	0.240231	11.72	0.24	065729-7543.2	0.255199	10.86	0.19
065925-0732.4 ?	0.36525	10.56	0.13	065954-6726.4	0.282452	13.03	0.66	070453-4356.3	0.311039	12.74	0.84
071326-5740.4 :	0.314169	11.79	0.64	071333-2113.4 ?	0.325375	13.07	0.81	071350-0643.8 ?	0.341537	12.34	0.44
071549-4405.3	0.314461	12.91	0.91	071740-2008.9 ?	0.282628	12.41	0.52	071842-5947.7	0.255262	10.19	0.30
072354-0857.5	0.263573	12.02	0.38	072454-2559.2 ?	0.35047	11.91	0.24	072835-0442.2	0.306637	11.93	0.53
073149-5825.0 ?	0.345701	13.39	1.13	073712-3855.4	0.314592	11.81	0.26	074939-3037.0 ?	0.220855	12.67	0.60
074944-3403.0 ?	0.302921	12.48	0.44	075842-2536.1	0.41013	11.70	0.27	080040-6925.7	0.295817	11.79	0.35
080143-1105.9 ?	0.318695	9.97	0.11	080249-5913.5 ?	0.35424	11.76	0.24	080318-2530.1	0.269767	10.70	0.41
080342-6155.4 ?	0.321950	10.23	0.18	080938-5845.3	0.273682	11.62	0.59	081012-2903.0	0.229656	9.53	0.28
081038-3102.1 ?	0.230585	12.21	0.36	081132-2821.3 ?	0.45723	11.90	0.61	081514-6318.6 ?	0.225464	11.04	0.17
081610-6644.8 ?	0.278206	12.35	0.76	081933-2358.2 ?	0.285668	10.42	0.28	082312-6519.8 ?	0.56133	12.63	0.46
082955-6434.6	0.239448	12.15	0.57	084025-2519.9 ?	0.340612	12.10	0.37	084852-0827.1	0.35874	12.05	0.33
085301-2553.5 ?	0.226324	11.92	0.84	085439-3157.7 ?	0.256583	12.68	0.69	090023-5533.4 ?	0.344097	12.45	0.53
090246-3405.9	0.294426	12.67	0.70	090441-1934.5 ?	0.336105	11.47	0.18	090633-0716.8 ?	0.245842	12.68	0.47
090900-0410.4	0.303264	10.69	0.41	091504-3235.6 ?	0.258762	11.18	0.16	091520-1401.1 ?	0.305507	12.95	0.70
092101-2644.4	0.35596	12.98	0.90	092132-6419.1 ?	0.35182	13.17	0.90	092302-1050.5 ?	0.231702	9.90	0.11
092620-2223.7	0.334796	12.95	1.03	092734-2806.1	0.241918	12.30	0.48	092752-2625.7 ?	0.36163	11.31	0.16
094111-2913.7	0.321027	12.63	0.65	094115-1348.8 ?	0.318335	13.15	1.37	094236-5816.3 ?	0.239807	11.70	0.29
094256-4215.9 ?	0.314262	12.40	0.45	094427-4535.2 ?	0.323489	12.24	0.40	094541-0644.0 v	0.35023	10.60	0.47
094547-1200.2 ?v	0.223396	10.41	0.47	094924-6911.8 ?	1.3501	11.49	0.27	095307-2215.9 ?	0.256962	12.31	0.39
095438-6240.5 ?	0.218941	12.27	0.54	095845-5927.8	0.268609	11.88	0.50	095936-7844.4 ?	0.290313	13.12	0.94
100124-7117.0	0.303849	12.77	0.80	100235-7500.7	0.297768	13.01	0.95	100518-7032.9 ?	0.225345	12.51	0.43
100623-6957.6 ?	0.237178	12.56	0.52	101219-5010.9	0.319850	13.08	1.01	101239-2036.2	0.324945	13.11	0.94
101332-0702.3	0.313619	10.78	0.39	101539-0756.5	0.41479	12.52	0.55	101624-3431.7 ?	0.228132	9.11	0.09
101758-2332.9 ?	0.312168	9.95	0.12	101828-2138.2	0.302504	11.89	0.47	103104-1939.8 ?	0.316234	12.46	0.48
103203-3010.6	0.330435	11.48	0.45	103246-3423.1	0.244937	13.21	1.20	103332-0240.4	0.316611	12.08	0.50
103339-2460.0 ?	0.37533	13.40	0.81	104422-0711.2 ?	0.305856	11.40	0.28	104618-5821.1 ?	0.239231	12.09	0.55
105252-4728.2 ?	0.272567	11.54	0.33	105441-4847.1 :	0.35711	11.71	0.55	105446-4527.3 ?	0.272691	12.17	0.49
105928-1424.0 ?	0.298593	13.18	0.79	105938-2537.2 ?	0.313285	12.15	0.44	110024-0242.5	0.36209	11.95	0.56
110028-4949.4 ?	0.226758	11.62	0.39	110330-1059.2	0.37685	12.03	0.54	110441-3010.4 ?	0.283963	13.01	0.86
110522-2641.0	0.294457	11.66	0.39	110856-1522.8	0.330627	11.90	0.42	111003-3933.9 ?	0.228866	13.41	0.99
111838-3916.7 ?	0.239292	13.31	0.92	111953-3211.6	0.277841	13.01	0.58	112027-4338.8 ?	0.37960	11.05	0.29
112106-3907.6	0.289267	13.09	0.59	112248-4549.1 ?	0.35190	12.04	0.32	112552-6232.9 ?	0.36033	11.63	0.24
112942-2548.5 ?	0.313459	13.32	1.09	113004-4859.6	0.330148	11.93	0.43	113209-3410.4	0.296975	13.09	1.24
113216-3841.2 ?	0.337611	12.35	0.34	113701-0600.4 ?	0.40231	12.46	0.65	114136-4737.4 ?	0.323161	11.10	0.16
114224-3340.9 ?	0.36437	12.02	0.29	114418-1128.4 ?	0.219768	11.65	0.28	115114-6358.4	0.298873	12.58	0.72
115116-5548.3 ?v	0.221350	10.17	0.36	115213-2945.9 ?	0.42262	12.10	0.48				
Stars classified as RRAB.											
060031-2136.2	0.58404	12.65	0.73	060041-4000.5 ?	0.64855	13.49	1.03	060339-3135.4 v	0.54561	12.85	0.72
060746-6658.6 v	0.57057	11.16	1.05	061023-1031.0	0.46038	12.56	1.06	061315-3715.0 ?v	0.59378	12.29	0.67
061401-6128.4 v	0.48575	9.30	0.47	061508-1455.1	0.66634	11.94	0.90	061909-7835.1 ?	0.55496	12.36	0.86
062045-6647.8 v	0.61057	13.34	1.38	062406-4215.9	0.68188	12.27	0.91	062838-3848.5	0.48346	12.44	1.19
062949-5133.1	0.56109	13.06	1.17	063313-2310.0	0.52929	12.37	1.08	063442-1546.7	0.40859	13.10	1.33
063816-3450.0	0.65490	12.20	0.95	064215-2217.9	0.53739	12.18	0.47	064327-6454.7	0.321224	13.10	0.95
064520-0850.3 v	0.41337	12.71	0.51	064734-3247.3	0.58695	12.67	0.62	064740-6659.8	0.57240	12.26	0.86
064743-1340.0 v	4.859	11.27	0.63	064814-2404.3 ?	0.43675	12.35	0.37	065111-3331.1	0.50932	13.00	1.01
065307-5935.7 v	0.73705	11.50	0.82	065511-6207.8 ?	0.56578	13.58	1.42	065818-7411.7	0.60111	13.49	0.96
065847-4926.0 ?	0.62289	11.92	0.40	070001-3732.5	0.49419	11.88	0.88	070330-1532.6	0.43732	13.02	1.54
070457-4811.4	0.45377	13.53	2.20	070544-1851.4 v	0.62315	12.26	0.56	070913-5233.1 ?	0.56178	12.43	1.00
071353-2943.6	0.39725	12.85	0.95	072036-4642.5 v	0.39075	10.57	1.24	072037-2800.8	0.38206	12.85	1.23
072208-1838.4 v	0.52680	12.49	1.00	072621-6160.0	0.50780	12.41	0.80	072946-1522.2 v	0.42322	11.16	1.29
073009-1945.0 v	0.69969	11.86	0.57	073114-8432.3	0.55809	12.30	1.15	073116-2554.4 v	2.1480	11.35	0.82
073358-6508.1	0.53812	13.48	1.32	073521-7651.6 v	0.52141	12.17	1.07	073633-1707.8 ?	0.62505	12.85	0.85
074153-5326.6	0.44133	11.98	1.02	074205-5738.5	0.55436	11.82	0.53	074447-1306.0 v	0.73421	11.03	0.67
074940-2142.4 ?	0.345119	13.02	0.87	075021-0114.5	0.51316	11.95	1.06	075033-5202.3	0.55494	12.53	1.34
075216-1043.7	0.43639	12.93	1.15	075250-4701.7	0.55986	12.46	1.07	075827-1210.3	0.48727	12.14	1.00
080044-3055.0	0.52156	11.17	0.74	080115-8205.4	0.54288	13.38	1.41	080135-2210.3 v	0.51190	11.84	0.41
080200-0646.9 ?	0.54154	13.12	1.45	080511-2120.4 v	0.51205	12.58	1.58	080610-4339.8 v	0.38948	11.88	0.55
080632-7611.6 v	0.44972	12.72	1.29	080828-1632.0 v	0.51720	10.56	1.13	081624-1513.4	0.37058	12.53	1.11
081822-3639.0 ?	0.96614	10.26	0.43	082127-1839.3	0.58368	13.15	1.11	082423-1932.6 v	0.48055	11.60	0.92
083030-0242.6	0.50865	12.50	1.38	083245-8258.8 ?	0.68411	13.25	1.47	083412-6836.1	0.89405	11.40	0.65
083443-3332.9 ?	0.55258	12.33	0.88	083504-0850.2 v	0.68553	11.38	0.54	083619-2552.2	0.57021	12.83	1.09

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRAB.											
083744-5336.0	0.56961	12.36	0.87	083815-6025.9	0.46573	12.85	1.61	083923-3236.4	0.73310	13.15	1.07
084206-6212.6	0.54109	12.94	1.52	084221-2209.9	0.58206	13.04	1.14	084335-1727.2 ?	0.57408	13.09	1.61
084710-3709.8	0.82704	12.67	0.74	084747-0339.1	0.42079	10.53	0.51	084833-7139.3 v	0.60992	11.80	0.77
084941-6015.3 ?	0.57561	11.77	0.28	085223-3854.4	0.42276	12.51	1.47	085448-8317.0	0.47785	12.29	1.30
085506-5846.5	0.58675	13.07	1.56	085806-0526.4 v	0.75424	11.55	0.84	085816-3022.1 ?	0.51077	10.59	0.14
090015-0946.7 v	0.48900	11.46	1.16	090036-6306.0	0.57241	12.74	0.68	090359-1938.9	0.76794	13.40	1.62
090614-0142.4	0.59419	12.48	0.73	090949-1536.0 v	0.50775	11.31	1.02	091349-0919.1 ?v	0.53723	10.65	0.93
091803-3022.6	0.345292	12.65	0.80	091810-1937.3	0.49108	13.40	1.67	091856-2633.6 v	0.49110	12.82	1.04
092206-0546.0	0.57855	12.86	0.81	092220-1338.8 v	0.53225	12.71	1.02	092425-2405.1	0.51699	11.68	0.34
092456-1312.0	0.61129	13.05	1.26	092536-6335.9	0.99032	12.68	1.19	092556-1113.9	0.53588	13.16	0.99
092905-8829.7 v	0.62196	11.96	0.48	093052-1016.2	0.64627	13.25	0.97	093617-1250.4	0.40417	12.67	0.63
093731-1816.2	0.52092	12.97	1.26	093911-2633.1 v	0.48372	12.94	1.34	094415-3939.7	0.51656	11.89	0.56
094438-4552.6 v	0.57351	11.66	0.87	094509-6327.4	0.60586	12.07	0.99	095611-1700.1	0.55010	13.01	1.19
095706-3917.4	0.53590	11.83	1.36	095718-6213.1	0.63392	12.93	0.91	095835-8311.7	0.54346	12.01	1.00
100707-8306.0	0.59910	13.16	1.24	100804-8248.8 ?	0.51079	13.24	1.49	101133-3519.3	0.66204	12.21	0.96
101256-2919.6 ?	0.56648	12.98	0.74	101257-8738.4	0.59161	13.51	1.78	101324-1308.3 v	0.53772	10.41	0.85
101541-7147.2 ?	0.55142	12.91	1.07	101605-2943.7 v	0.57434	10.37	0.85	101936-2343.2	0.52473	13.56	1.80
102103-1357.2	0.66623	12.12	0.64	102730-5921.7	0.39496	12.58	1.10	102842-5233.8	0.47537	12.59	0.67
102922-8108.5 ?v	0.70141	12.26	0.66	102955-4137.6	0.58309	12.84	0.68	103321-2027.3	0.61794	12.76	1.33
103537-2412.2 ?	0.36682	13.01	0.63	103622-3722.1	0.46804	12.83	1.69	103933-2550.6	0.59172	13.19	1.40
104134-1435.3	0.63762	13.02	1.23	104201-2626.8	0.46772	12.82	1.47	104407-1852.6	0.59777	12.76	1.34
104556-0721.6 ?	0.50347	12.96	1.08	104601-4359.3 v	0.47576	11.51	1.07	104642-0822.5 v	0.50342	11.52	0.83
104727-8408.4	0.44431	12.56	1.08	104738-3834.5	0.53745	11.66	0.72	104749-0308.8 ?	0.57125	13.09	0.81
104800-0530.5	0.60462	12.72	0.93	104924-2812.5	0.57456	12.59	1.04	105303-4954.4 v	0.52741	10.74	0.88
105743-1530.9	0.55671	13.04	1.63	105821-6503.8	0.66146	12.55	0.85	105847-2705.6	0.48927	12.67	0.87
105858-5904.9 v	0.60113	11.78	0.79	105945-6409.7 ?v	0.67871	12.60	0.71	110013-2751.4	0.57797	13.01	1.27
110134-1705.4 ?	1.8886	10.05	0.13	110733-2944.1	0.52628	12.99	1.44	110756-2532.1	0.65152	12.53	0.95
110823-1625.9	0.68849	13.20	1.04	111122-0553.6 v	0.67287	11.46	1.09	111148-3222.9 v	0.52647	10.97	0.97
111225-3652.7 v	0.53104	11.42	1.09	112206-3635.1 v	0.69105	11.87	0.78	112614-1404.1 ?	0.50291	12.54	1.01
112630-1754.9 v	0.41201	10.90	1.10	112715-2510.4 ?	0.57679	13.45	1.47	112718-2310.8	0.49407	13.47	1.63
112830-2429.7	0.67827	12.51	1.07	112838-1228.4 :	0.322100	12.82	1.03	112937-1542.2	0.66431	13.01	1.04
113104-4107.1	0.35323	12.17	0.74	113355-0002.0 v	0.62633	10.47	1.00	113538-1504.9	0.57393	13.41	1.52
114107-1037.1 ?	0.62233	12.16	1.02	114114-4722.0	0.59486	13.70	1.89	114124-6738.9	0.52371	12.06	0.91
114555-5922.7 v	0.45320	11.18	1.11	114707-6524.3 v	0.47323	12.09	0.46	114710-4131.7 v	0.39745	12.55	1.10
114856-1026.5 v	0.73284	11.12	0.65	114905-3350.2 ?v	0.71332	12.71	0.74	114935-3405.7 ?v	0.76227	13.56	2.06
114956-3538.9 v	0.41646	12.80	1.78	115400-3115.7 v	0.56797	12.53	0.98	115605-0920.7 ?	0.54381	12.82	1.39
115714-1628.6	0.64503	12.74	0.71	115715-2949.1	0.47191	12.55	1.02	115833-0807.8	0.76964	12.59	0.72
115837-4942.7	0.46177	13.05	1.25	115906-6018.3 v	0.327782	11.83	0.75	115914-4014.4 v	0.57615	13.12	1.24
115917-2838.1 ?	0.68424	9.71	0.10	115953-1136.4	0.46504	12.13	1.16				
Stars classified as DCEP-FU.											
060540-0603.2 ?	1.1306	9.73	0.10	061236-3258.4 ?	56.0	10.98	0.11	061355-2733.4	3.951	11.97	0.31
061713-0439.3 ?	2.2302	8.81	0.11	062043-4349.9 ?	31.16	10.45	0.23	062216-1049.9	8.147	12.55	0.66
062939-1840.5	16.93	12.18	0.73	063436-2133.1 ?	16.16	12.54	0.51	063704-0249.4 v	4.097	12.18	0.69
064059-2932.6 ?	6.056	10.89	0.21	064508-2908.0 ?	18.08	13.44	0.96	064743-1340.0 v	4.859	11.27	0.63
064752-2523.5	7.561	10.55	0.33	064829-1014.2	4.515	12.96	1.78	064856-3716.6 v	18.70	9.46	1.19
065049-0758.9 v	4.809	12.56	1.03	065052-0125.8 v	8.703	10.67	0.59	065139-1140.5	4.794	10.99	0.21
065246-0227.5 v	3.958	10.79	0.56	065620-5327.4 ?	7.999	11.61	0.22	065640+0011.4 v	4.023	11.30	0.53
065646-1538.3 v	3.694	13.27	1.74	065724-0350.6 v	3.937	12.08	0.63	065758-1521.4	2.4157	12.86	0.69
065801-0022.6 v	7.428	10.36	0.60	070025-2025.9 v	2.5578	12.02	1.00	070051-2335.8	11.95	9.30	0.11
070100-0842.5 v	8.015	9.80	0.64	070355-1752.8	4.206	11.57	0.59	070638-1548.1	4.463	12.08	0.66
070708-0747.8 v	4.497	12.35	0.80	070747-2455.2 ?	11.18	11.36	0.34	070832-1454.5 ?	6.388	9.62	0.15
070915-1347.1 v	4.670	10.15	0.74	070935-1833.8 v	2.5460	13.21	1.61	071038-0707.4 v	3.2877	12.62	0.84
071311-1843.8 v	5.729	10.80	0.61	071342-1737.2 ?	7.514	11.63	1.02	071638-1129.3 v	4.678	7.77	0.68
071640-2430.2 v	3.2747	12.44	1.60	071659-1518.4 v	2.3112	11.46	0.75	071704-0428.2 ?	4.488	10.47	0.14
071750-3356.6 ?	30.62	12.69	0.54	071915-1954.4	1.6913	11.49	0.25	072107-2130.6 v	4.175	12.59	1.03
072121-0522.7	1.4596	10.41	0.13	072133-1641.2 v	4.255	9.38	0.56	072145-2632.0 v	2.8261	11.01	1.54
072202-1419.1 v	6.995	9.29	0.63	072248-2642.9 v	2.5453	12.60	1.07	072316+0007.7	77.1	11.14	0.25
072441-2611.3 ?v	5.819	10.94	0.27	072607-2515.5 v	12.36	9.46	0.91	072629-2755.6 v	3.1850	12.38	1.05
072719-2547.1 v	7.420	12.77	0.97	072825-3455.1 ?	41.1	12.01	0.45	072840-2920.6	2.7017	11.97	0.86
073113-2811.0 ?	4.709	12.04	0.63	073116-2554.4 v	2.1480	11.35	0.82	073149-2009.0 v	4.285	11.04	0.77
073150-0339.8 ?	73.0	9.80	0.11	073214-1843.9	2.2098	11.13	0.24	073247-2054.6 v	25.96	7.97	1.21
073339-1619.0 v	10.98	11.26	0.59	073343-3530.9	70.3	11.31	0.29	073408-5143.9	1.5462	9.77	0.08
073415-2837.5	2.1897	12.86	1.01	073453-2651.3	3.552	13.92	2.40	073502-3554.9	4.243	11.77	0.56
073835-2830.0 v	23.17	9.06	1.22	074155-2108.0 v	5.517	10.06	0.82	074159-2552.6 v	8.937	8.78	0.67
074337-6324.0 ?	1.8381	8.24	0.12	074349-8629.6	17.14	13.13	1.14	074401-3008.4 ?	3.3907	12.09	0.41
074412-1704.9	4.702	9.96	0.26	074429-2301.0 ?	26.02	12.79	0.79	074726-1922.5	8.129	9.75	0.11
074804-2534.6 v	13.60	9.35	1.02	074925-3814.4	10.50	12.45	1.04	075003-2815.3 v	7.199	10.28	0.70
075237-1723.1 ?v	2.0190	11.33	0.56	075345-3658.2	5.564	10.63	0.88	075349-3027.6 v	5.077	10.70	0.81
075503-3246.2 ?	2.5010	9.02	0.09	075612-3236.1 v	4.517	11.41	0.40	075742-2736.1 v	13.46	11.50	1.22
075750-2923.5	2.5860	10.76	0.23	075805-2402.5 v	5.251	10.18	0.70	075822-2907.8 v	30.15	8.02	1.03
075840-3330.2	4.403	11.83	0.59	075859-2918.4 v	14.14	9.96	0.97	075912-2641.9	3.717	12.85	0.74
080023-2342.2 v	5.027	9.80	0.66	080101-4543.6	2.2546	10.80	0.16	080500-2851.8	4.174	12.19	1.17
080511-3421.7	4.089	12.08	0.74	080621-3005.9 v	13.68	9.31	1.16	080927-3315.7	3.563	11.40	0.42
081026-3231.3	5.465	10.87	0.42	081111-3330.9 v	3.4825	10.40	0.48	082117-3845.3	5.031	12.83	0.84
082126-3825.3 ?	3.961	12.40	0.62	082350-3708.6 ?	20.98	10.68	0.15	082612-3017.1 v	16.00	10.40	0.96
082710-3825.9	9.258	10.49	0.30	082837-5924.8	17.90	11.88	0.33	082859-3613.9 ?	3.707	11.40	0.65
082941-4020.0 v	4.275	11.57	0.52	082949-4113.4 v	7.203	12.45	0.59	083130-4429.3	4.218	12.84	1.00
083426-3559.1	3.737	11.38	0.65	083611-3903.7	12.96	10.02	0.67	083741-4721.7 v	4.640	7.73	0.61
083908-3722.5	4.066	12.23	0.90	083926-3212.2 ?	7.564	12.14	0.44	083938-0558.7	135	12.09	0.97
083946-4351.7 ?v	3.1272	9.65	0.76	084127-4353.6	25.38	12.36	0.97	084216-5459.7 ?	66.6	11.00	0.19
084339-4724.2 v	23.40	7.60	1.15	084400-2739.6 ?	86.0	10.41	0.71	084412-3528.4	7.216	10.26	0.25
084454-4620.6 v	9.551	7.99	0.69	084456-5033.6 v	5.858	9.38	0.66	084523-0812.6	2.2542	9.79	0.07
084708-5055.0 ?	7.086	12.34	0.38	084756-2025.6	6.704	10.42	0.14	084810-4839.5 v	9.843	12.44	0.82
084955-4738.1 ?	1.2598	9.54	0.08	085305-8244.0	10.18	11.27	0.25	085551-2206.9	2.2895	10.61	0.10
085650-4734.8 ?	2.5685	10.59	0.30	090436-4633.2	6.628	12.62	0.56	090638-5221.5 v	6.256	11.11	0.68
090824-5329.7 v	19.56	12.12	1.26	090932-5359.3	3.591	11.67	0.51	091210-5022.6 v	13.20	11.92	0.67
091220-5514.0	2.3979	13.51	1.44	091720-6202.4 ?	7.443	11.51	0.52	091914-1020.8 ?	26.02	10.62	0.18
091933-5137.4	3.3550	12.18	0.59	092002-5251.4 v	13.23	11.16	0.69	092246-3654.5	1.2923	10.61	0.16
092250-5151.7	11.20	12.68	0.80	092506-4328.0	10.03	11.38	0.35	092507-5312.6 v	34.52	11.90	1.16
092758-5218.9	7.649	11.31	0.68	092830-0923.0 ?	6.084	12.67	0.49	093005-5137.5	3.3682	13.08	1.73
093016-5303.5 v	5.484	11.49	0.77	093141-4939.3 v	11.20	9.19	0.70	093324-5245.3 v	6.453	11.60	0.59
093351-3636.9 v	5.898	8.88	0.84	093626-1821.1 ?	41.2	10.58	0.26	093651-5302.0 v	7.134	9.80	0.74
093942-4931.5	7.754	9.48	0.17	094110-5349.0 v	5.904	10.75	0.47	094358-5423.8 ?	62.7	9.95	0.13
094819-5748.6	5.216	12.69	0.64	094827-5801.1	4.151	11.35	0.54	094841-5531.2 v	5.324	9.99	0.60

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DCEP-FU.											
095037-2933.5	28.20	11.16	0.19	095246-4224.3 ?	8.262	12.15	0.32	095355-5849.7	1.5267	10.38	0.13
095526-5825.8 v	7.197	8.99	0.73	095800-4318.4 ?	9.004	11.65	0.23	100625-5912.9	1.4687	11.52	0.26
101037-5817.8	5.071	12.73	0.72	101241-5856.6	8.494	11.12	0.42	101533-5810.4 v	4.933	9.96	0.57
101538-5933.1	51.5	11.66	0.59	101812-5457.9	33.10	12.43	0.43	102033-6115.1	14.03	11.16	0.59
102041-5519.3 v	28.13	7.91	0.92	102123-6104.4 v	9.769	8.58	0.55	102434-5932.2 v	5.092	11.41	0.48
102640-3000.0	27.13	11.34	0.30	102652-5940.3 v	5.346	8.97	0.69	102817-5921.1 v	18.17	8.26	0.75
102911-5736.8 v	3.682	7.92	0.74	103052-5903.7	5.859	11.70	0.53	103204-6147.0 v	5.544	8.61	0.75
103254-5831.2	9.760	11.29	0.73	103311-5829.9 v	3.640	7.76	0.68	103323-6034.5 ?	127	9.76	0.21
103432-5948.6 v	5.573	11.68	0.52	103437-5801.4 v	6.661	12.83	1.16	103609-5602.6 v	6.984	10.26	0.74
103618-6100.8 v	5.205	9.00	0.56	103627-6211.6 ?	24.22	12.25	0.98	103840-6209.0 ?	16.97	12.70	0.76
103920-6109.1 ?v	9.199	9.00	0.35	104241-2406.9 ?	47.8	11.17	0.15	104309-4403.2	80.7	12.40	0.88
104454-5817.9 v	16.33	12.39	1.15	104456-5617.4 v	14.10	8.00	1.08	104606-5732.9 v	4.860	8.71	0.73
104730-5911.7	3.1451	10.21	0.19	104849-6003.7 v	64.8	12.24	1.07	105022-5853.4 ?	6.382	10.09	0.14
105101-5835.5 v	13.46	10.41	0.54	105136-5923.1 v	4.677	9.36	0.76	105154-6128.0 v	4.054	12.28	0.73
105233-6031.6 v	4.674	10.87	0.62	105356-5957.8 v	23.24	11.91	1.15	105427-6120.9 v	4.760	11.15	0.56
105509-6032.9	5.336	11.40	0.55	105519-6056.4 v	23.01	8.73	1.15	105626-6044.0 v	13.59	10.33	0.21
105709-6508.1 v	15.71	8.68	1.19	105751-6044.5 ?v	4.266	9.45	0.53	105906-6016.8 v	5.495	11.25	0.33
110114-6007.1 v	4.586	10.77	0.41	110131-6217.5 v	10.36	10.32	0.62	110216-6415.8 v	12.44	8.90	0.83
110413-6058.8 v	16.65	8.10	0.96	111421-6003.2 v	10.72	9.38	0.69	112039-6149.9 ?	13.37	12.11	0.55
112105-3845.3 ?	3.3030	12.35	0.44	112437-5959.6	5.938	9.93	0.13	112507-6044.2 v	5.309	8.56	0.53
112755-1011.4 ?	7.593	9.55	0.09	113318-6314.6 v	4.975	12.10	0.67	113950-4757.9 v	24.52	9.43	1.02
114058-6241.5 v	3.3343	8.37	0.68	114119-6215.9 ?v	5.895	11.49	0.57	114248-5859.6 v	12.19	10.41	0.50
114417-6233.8	11.37	8.84	0.11	114433-6718.3 v	3.0862	8.60	0.72	114916-6304.7 ?v	3.1740	9.72	0.60
115056-6508.4 v	4.945	11.16	0.60	115218-6524.3 v	11.63	9.21	1.04	115302-2313.0	15.55	12.29	0.97
115701-6218.7	26.49	10.96	0.24	115749-3335.8 ?	56.9	10.87	0.27	115754-6238.8 v	7.005	11.39	0.89
115824-4557.5 ?	8.881	11.67	0.33								
Stars classified as DCEP-FO.											
060121-1100.8 ?	0.67109	10.06	0.08	061711-7328.9	0.54230	11.20	0.74	062050+0002.5	3.0368	11.84	0.38
063356-2137.4	0.55192	10.53	0.11	063404-5209.5	3.521	11.69	0.22	063456-4518.5	0.79732	9.10	0.17
064001-0754.8	1.6040	12.99	0.95	064113-5207.6 ?	3.4745	10.75	0.15	064210-1239.6	3.2607	11.19	0.32
064354-4906.9 ?	0.50991	13.23	1.07	064444-0357.2 v	2.7750	11.06	0.30	064748-1516.9	1.3958	10.72	0.22
064949-2304.0 ?	3.647	11.30	0.20	065051-2049.3 ?	0.53495	12.34	0.31	065303-1424.9 ?	2.3999	12.26	0.39
065438-1054.6	3.2593	12.05	0.32	065504-1629.7	2.3640	9.48	0.08	065851-1344.2	2.3258	12.02	0.44
070030-7941.8 ?	5.117	9.98	0.12	070034-0220.9	0.87965	11.65	0.41	070154-0107.9 v	2.6753	8.48	0.28
070210-2039.7 ?	0.53947	12.29	0.39	070228-4057.4 ?	0.72075	11.89	0.29	070556-1323.9	2.1157	13.08	1.20
070809-0004.0 v	2.7137	10.18	0.38	070900-1228.3	2.8696	12.11	0.40	070911-1217.2	2.4125	10.19	0.26
071051-1428.1 ?	1.0901	9.19	0.08	071052-1644.4	3.651	11.51	0.49	071127-2535.6	2.8999	10.38	0.14
071236-2750.4	1.8351	12.66	0.76	071252-2203.7	0.84260	11.89	0.27	071333-1451.5	0.65835	11.86	0.43
071413-0341.5	2.5492	10.04	0.15	071559-1754.1 ?	1.6406	9.00	0.10	071705-2849.4 ?	3.970	12.23	0.39
071838-2917.8	1.6439	8.66	0.12	071850-3238.7 ?	1.1632	11.94	0.40	071941-2332.2 ?	1.7249	13.19	0.77
071952-5017.7 ?	5.438	12.76	0.48	072128-5227.0 ?	0.53030	11.31	0.15	072219-1544.9	0.82472	13.01	0.87
072424-0751.3	2.0712	10.23	0.23	072511-4608.0	0.75233	12.78	0.67	072542-1953.8	2.1779	11.13	0.33
072628-2555.6 v	3.1260	9.17	0.40	072830-3039.3	3.3063	12.06	0.48	072845-4428.3	1.4378	11.08	0.50
072925-1558.6	0.71447	13.11	0.82	073009-1945.0 v	0.69969	11.86	0.57	073043-3005.6 ?	0.77926	10.60	0.14
073120-5447.0	4.159	10.51	0.11	073200-2529.3	2.4215	10.41	0.14	073237-2155.8 ?v	3.0114	8.06	0.51
073412-5917.9 ?	0.81009	10.86	0.14	073439-2259.4 ?	1.1058	10.53	0.14	073620-2840.1	2.6360	11.04	0.27
073713-5436.9 ?	2.8607	12.81	0.71	073921-1720.8 v	2.5988	10.80	0.44	074018-4419.1	0.75041	8.82	0.11
074042-3042.9 ?	2.8906	11.95	0.45	074150-2502.5 v	2.6259	10.41	0.36	074343-2050.3	0.73629	9.55	0.11
074401-1707.8	2.6301	11.31	0.51	074428-2417.4	3.2736	12.44	0.55	074522-2400.2 ?	1.1214	10.80	0.53
074902-1906.8	4.644	9.60	0.31	075057-3024.4 ?	0.52366	12.97	0.64	075358-2822.1 ?	0.85095	11.96	0.72
075503-2614.3	2.1231	11.05	0.21	075637-8409.7 ?	0.94757	10.21	0.10	075658-2249.5	4.861	8.50	0.20
075704-2809.7 ?v	3.3310	10.61	0.82	075925-1828.9 ?	0.64475	13.40	1.23	080027-3319.2	2.6569	13.03	0.76
080249-5433.0 ?	0.68902	10.91	0.17	080413-0939.8	0.50032	11.74	0.45	080709-4817.6	1.5129	9.67	0.10
080822-3222.6	2.2036	11.85	0.45	081014-3253.6	2.7190	12.68	0.54	081049-4741.9 ?v	2.5927	7.99	0.46
081710-1650.4	0.59343	13.04	0.72	082039-3442.8	0.91075	11.68	0.37	082143-2308.4 ?	0.54919	12.07	0.31
082709-6504.7	4.437	9.27	0.40	083434-4134.6	1.1667	11.17	0.20	083803-3845.6 ?	2.4555	8.88	0.07
084304-5117.9	1.7413	11.31	0.36	084307-6253.3	1.1702	11.03	0.18	084458-5820.7 ?	0.94344	9.10	0.08
084538-8259.3 ?	0.59087	12.88	0.73	084951-4627.2	3.789	11.11	0.30	085049-3926.7	2.6305	12.90	0.76
085248-3238.1	1.6679	8.63	0.11	091510-1251.8 ?	0.55090	9.06	0.08	091512-6243.0 ?	5.035	11.79	0.26
091606-5418.6	4.117	10.95	0.33	091717-5305.1 v	2.4820	10.36	0.30	091751-5709.2	2.5021	9.69	0.10
092320-5131.3 ?	0.78351	10.61	0.13	092400-4221.1	1.0173	12.06	0.44	092711-4022.1	3.2152	8.81	0.08
093054-5547.2	3.1282	11.80	0.29	093531-0750.2 ?	5.171	12.02	0.28	093538-4830.8 ?	5.087	8.68	0.08
093619-0921.0 ?	6.190	11.85	0.39	093855-5555.5	3.4469	11.13	0.27	094423-1144.4 ?	4.009	12.44	0.44
094704-6535.1 ?	3.0528	11.42	0.20	094841-5544.8	0.76286	12.04	0.36	094844-3921.4	1.2018	12.82	1.18
095151-7901.6 ?	0.58266	10.14	0.13	095225-2414.2	0.77050	11.58	0.21	100004-6616.5	2.0634	8.20	0.23
100349-3219.1 ?	0.69682	12.47	0.38	100356-7053.9 ?	2.6867	11.93	0.35	100814-5856.6	3.767	11.90	0.40
100914-5714.6 ?	4.089	10.76	0.60	101016-5811.2	3.0392	9.23	0.23	101045-5009.6	2.0062	11.89	0.37
101213-4610.7	0.60508	9.92	0.38	101650-2029.6	1.4516	8.76	0.04	101952-5618.6 ?v	6.244	12.69	0.91
102012-5900.3	2.8404	10.56	0.36	102020-5922.6 v	4.160	9.96	0.40	102558-5956.8	3.3955	10.86	0.35
102608-2315.2 ?	0.59827	12.98	1.17	103117-2358.0	1.4374	9.89	0.09	103158-5814.7	1.1192	10.40	0.38
103318-5255.2 ?	2.7584	10.62	0.17	103457-1300.1 ?	2.3100	10.87	0.13	103920-5451.6	0.60083	12.00	0.60
104223-6110.0 ?v	2.8761	9.96	0.44	104300-6131.2	2.6745	10.56	0.14	104802-5351.1	0.97639	12.07	0.82
105402-5911.9 v	3.578	11.22	0.30	105750-6914.0 ?	0.78062	10.08	0.24	105816-4327.7 ?	12.04	9.92	0.10
110345-6038.6 ?v	6.695	9.83	0.32	111045-6045.0 ?v	5.726	8.92	0.35	111054-5629.3 ?	1.9054	11.13	0.18
111343-4425.8 ?	0.64605	12.54	0.70	111400-5754.6 ?v	4.431	8.14	0.33	111712-3112.9 ?	4.139	12.12	0.32
112103-4626.5 ?	3.739	10.93	0.13	112513-6122.2 v	3.2120	8.43	0.33	112842-5925.8	0.92240	10.22	0.37
113509-3223.4	0.64333	12.42	0.45	113647-6029.6 ?	2.6706	10.75	0.19	113800-4029.1 ?	0.64666	12.56	0.79
114339-0711.1	0.64207	11.57	0.15	114518-5416.7 ?	0.97884	12.94	0.83	114920-6600.6	1.3914	9.94	0.41
115334-6251.2 v	3.998	9.86	0.43	115335-0756.1	0.74818	12.57	0.54	115834-7913.3 ?	2.0968	12.94	0.69
Stars classified as MIRA.											
060128-6505.4 v	340	12.64	2.70	060316-1003.6	284	11.99	1.81	060617-0705.9	324	12.60	1.94
060910-5012.4 v	331	9.25	4.97	060913-2743.1	353	12.15	2.02	060932-6007.3 v	299	9.78	4.20
060946-1306.9 v	282	10.80	3.05	061015-3045.9 v	306	10.57	3.99	061052-6900.9 v	277	10.55	3.39
061136-1001.9	301	12.29	2.22	061231-2710.2	399	10.93	1.97	061244-4540.0 v	238	10.71	2.72
061701-0836.1	363	11.69	2.33	061712-3101.8 v	296	9.30	1.87	061724-6154.1 v	333	9.83	4.91
061803-1628.8 v	229	10.91	4.02	061851-2610.0 v	306	9.59	2.01	062133-1820.8	115	12.01	2.10
062244-0211.7 v	332	7.12	5.17	062244-4203.3	191	12.69	1.25	062604-1421.1	248	11.60	1.29
062648-0754.6 v	359	10.46	3.30	062750-3834.1 v	386	10.80	3.36	062752-4005.9 v	309	9.30	3.59
062958-1548.1	204	10.96	1.97	063018-6013.7 v	208	10.60	3.70	063222-2244.7 v	296	9.36	3.97
063248-4354.2 v	149	11.31	2.40	063249-6335.9	299	11.78	2.94	063252-2610.4	184	11.00	2.99
063341-1807.6	142	10.04	4.39	063410-1017.2	305	11.20	2.62	063420-3935.3	261	11.96	2.86
063446-4741.0	206	11.96	2.53	063616-1654.8	148	11.66	3.01	063816-5817.6	232	10.65	2.98
063904-7411.5 v	137	10.31	2.26	064139-4615.9	241	12.24	2.14	064215-0939.6	387	12.33	1.95
064228-4222.3 v	189	8.00	3.92	064341-3146.9 v	237	9.71	3.59	064423-2049.6 v	311	12.71	1.95

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
064447-0517.8 v	263	12.22	1.31	064514-3632.2 v	485	9.86	3.66	064613-1845.7	198	11.38	3.16
064616-2620.3	249	11.71	2.81	064641-1245.4 v	229	11.96	1.80	064643-1542.0 v	270	10.79	2.85
064722-1239.7 v	309	11.44	4.13	064747-1919.3	325	12.54	1.92	065002-4554.6	186	12.31	1.20
065118-2611.0	309	11.60	2.38	065138-3456.0	193	12.61	1.48	065149-1902.3 v	421	9.98	3.43
065158-1452.0	436	11.94	2.62	065246-1209.9	421	10.45	2.10	065425-2454.2	378	12.53	0.80
065518-1647.9 v	169	11.78	2.93	065645-2553.7 v	343	11.18	2.12	065748-6707.4 v	175	8.46	4.32
065912-5955.0	230	12.49	1.48	070016-3451.2	380	12.33	1.95	070123-1902.8 v	264	9.64	2.54
070353-0653.4 v	298	10.37	1.63	070414-4750.5	320	11.43	2.10	070537-7300.9 v	464	9.21	3.03
070613-5124.7	621	12.70	2.18	070727-2538.7 v	257	11.64	1.22	071033-1950.4 v	221	9.06	3.82
071050-4314.2	338	11.39	1.89	071158-3602.7	111	11.87	0.86	071159-7652.2	334	12.39	2.02
071252-0520.8 v	252	12.32	1.22	071345-3034.8	897	11.37	1.61	071407-8445.9 v	194	11.37	2.79
071434-3259.8	290	10.89	3.37	071446-6047.7	200	10.22	3.27	071509-2547.0 v	343	9.93	2.00
071525-1749.3	709	12.41	2.58	071611-3753.8	341	10.64	2.65	071706-3449.7	469	11.60	1.74
071911-2952.5	271	12.00	1.92	071913-4652.4	175	12.80	1.79	071915-2107.9 v	309	11.29	2.11
072202-1457.0 v	299	11.85	1.08	072327-1003.5 v	369	10.94	2.97	072406-8245.1	364	10.49	2.78
072424-5700.8	112	11.58	2.40	072541-0551.0 v	320	8.48	3.54	072645-5118.6	210	10.70	2.64
072650-6151.5 v	286	9.59	3.37	072705-0909.1	458	11.28	2.52	072838-4705.2	242	12.74	1.24
072904-4717.1	215	11.56	2.33	072910-2653.3	341	13.21	1.79	072921-0416.7 v	344	9.90	4.50
072931-3418.3 v	181	11.22	2.58	072946-7322.8 v	397	8.90	3.72	072959-1314.1 v	312	11.01	1.35
073238-2039.4 v	495	9.29	1.48	073325-6336.1	141	12.82	0.86	073329-5618.1	350	12.24	3.23
073456-2250.1	386	13.01	1.74	073504-2359.3 v	426	12.11	0.77	073505-5906.6	333	11.98	1.53
073525-1318.5 v	284	10.48	2.35	073608-2630.3 v	164	10.74	3.31	073647-2259.4 v	270	12.65	2.01
073721-3335.6	288	13.19	2.85	073753-3329.8 v	393	11.58	2.55	073821-7159.9	214	12.52	2.38
073847-5434.1	289	12.58	1.11	073904-4028.8	471	10.27	2.46	074017-4950.0	308	11.48	0.80
074035-5613.0	225	10.77	3.52	074100-6203.6	256	11.78	2.52	074108-5222.5	326	10.67	1.59
074120-5038.4	155	11.93	2.07	074131-1821.9	327	11.62	0.88	074240-4707.4	143	12.06	1.24
074241-1213.5 v	319	12.59	2.08	074311-6247.5 v	280	10.34	3.32	074338-3153.4	117	11.76	2.38
074413-4348.5	293	12.34	0.93	074543-4404.3	382	11.61	1.51	074625-0940.5 v	278	12.59	2.32
074636-7801.3 v	392	10.74	2.92	074752-2730.0	473	11.56	2.63	074815-1652.4	334	12.71	1.05
074859-1102.5 v	228	10.69	2.86	074949-3435.7	147	12.31	2.78	074956-4524.0	115	10.54	3.15
075114-0237.2 v	455	10.93	1.57	075151-4629.5	411	10.46	3.04	075248-1026.7	152	12.25	2.12
075318-5506.0	305	12.49	2.28	075351-6922.5	311	12.02	3.33	075408-1647.5 v	363	10.97	1.96
075437-2805.0 v	337	10.06	2.70	075451-1038.3	370	10.42	1.52	075628-5858.4	315	12.06	1.62
075743-0041.1	319	10.47	2.56	075751-6517.8 v	288	9.50	2.75	075855-1914.1 v	263	11.38	1.83
075909-2226.4	425	11.70	1.71	075916-2358.9 v	672	10.14	1.62	075930-0611.2	210	11.72	3.87
080050-1250.5 v	328	9.11	4.56	080130-1005.7	402	11.78	3.08	080139-1501.0	472	12.35	2.28
080150-4846.9	166	11.18	2.01	080254-6030.4	248	10.95	1.47	080327-4827.8 v	409	12.02	0.94
080335-2404.6 v	430	10.46	1.74	080427-3515.2 v	309	11.18	3.08	080543-4607.8	106	12.47	1.14
080549-3309.6 v	285	11.43	0.32	080632-1346.6	230	10.96	2.16	080651-1533.6	448	12.08	1.87
080722-5322.4	363	13.27	2.08	080839-4631.1 v	287	10.79	2.60	080900-3447.7	146	12.80	1.71
080940-2837.0	379	11.15	0.44	081021-2300.8 v	235	10.47	2.27	081029-3247.5 :	679	12.38	3.19
081254-7230.1 v	647	12.24	1.79	081343-2417.7 v	715	11.86	1.67	081400-7044.2 v	264	10.67	2.89
081530-2459.1 v	315	11.93	2.03	081539-1732.1	275	11.80	2.47	081559-2319.2 v	270	12.07	0.85
081705-3435.4 v	244	9.84	2.63	081706-3126.4 v	364	10.59	1.82	081717-1348.5 v	169	9.15	3.75
081841-6601.9 v	317	11.21	2.15	081850-0306.7	101	11.71	0.68	081905-2402.1 v	353	12.23	0.94
081955-7326.9	249	11.63	2.73	082012-3816.7	559	12.76	2.42	082021-3213.9	264	12.76	3.10
082113-1229.3 v	262	10.05	1.75	082141-3457.4	439	12.73	1.18	082147-7621.3 v	326	8.62	4.94
082153-1035.8 v	264	11.17	2.87	082153-2258.2 v	272	11.56	2.14	082204-6057.2	209	10.73	3.46
082253-1518.4	394	10.94	2.72	082315-2058.8	113	12.01	2.03	082407-8350.3	342	12.47	1.78
082426-2421.4	189	11.18	4.19	082508-4757.9	473	11.32	2.66	082543-2337.3 v	266	11.94	1.24
082600-6331.5	402	12.57	1.63	082722-4201.0	253	13.31	1.62	082822-7633.7 v	286	11.67	2.02
082827-6417.2	264	12.62	2.43	082854-5947.9 v	227	10.71	3.18	082939-6606.9 v	481	12.72	2.25
083009-6001.3	119	10.92	2.63	083045-0615.3	184	12.09	1.83	083225-5702.2 v	104	9.71	3.23
083300-2354.7	340	11.73	3.87	083432-5401.2	307	12.55	1.28	083508-0944.0	278	11.33	2.33
083532-6914.7	438	11.39	1.15	083602-5956.5 v	414	9.65	3.81	083604-1915.1	305	11.69	3.18
083611-5526.7	199	12.21	1.61	083641-3534.5	476	11.11	2.11	083641-5507.2	141	11.41	1.42
083649-3627.7	353	8.87	1.75	083653-4643.8 v	107	9.99	1.47	083654-1758.3 v	287	9.50	1.98
083736-2544.6	342	11.70	1.70	083837-1617.5 v	201	10.48	4.55	083855-4656.6	311	10.78	2.68
083942-2109.0	255	9.79	3.15	083955-6923.6	270	12.57	2.50	084021-4449.3	316	12.03	0.85
084223-5443.9	183	13.22	1.33	084341-3231.6	161	9.97	2.15	084350-2536.7	454	10.81	2.44
084509-2559.1	316	11.32	2.69	084531-2812.1 v	352	8.01	3.15	084537-2506.3 v	340	10.48	5.03
084558-2945.1	366	11.20	2.25	084615-7717.4	263	10.96	3.31	084656-6754.3	239	11.91	0.66
084700-3419.0 v	413	8.83	2.38	084816-6159.2	406	12.15	1.84	084917-2853.9	673	11.40	2.66
084955-2338.1	267	13.20	0.97	085206-3305.7	256	11.74	3.40	085243-2514.7	293	11.05	2.84
085327-1331.3	229	12.25	2.33	085403-6359.3	183	12.32	0.87	085408-2052.2	148	12.77	1.83
085411-1300.9	352	9.02	4.30	085540-0908.5 v	286	8.22	4.19	085540-3659.9	821	12.78	1.61
085626-5854.6 v	396	11.61	2.03	085642-5603.9	298	12.46	0.84	085647-6242.9 v	267	10.36	4.33
085800-6534.2 v	171	12.42	1.59	090019-5940.2 v	215	10.67	3.69	090036-3456.9	144	11.98	2.81
090133-5842.7	476	12.58	1.11	090134-3550.0	353	10.91	1.74	090214-6433.0	235	13.07	3.56
090305-5602.8	668	11.65	0.89	090306-5445.9 v	288	10.38	1.53	090320-6623.9	145	12.42	0.81
090326-6403.9	260	13.55	1.08	090332-5456.9	353	10.35	2.18	090337-6608.9	150	12.59	0.66
090342-4230.3 v	257	10.84	2.05	090454-7728.0	116	12.57	1.16	090503-5715.6	287	12.75	1.70
090505-2505.3 v	207	8.15	5.13	090513-6155.7	373	12.60	1.58	090639-1918.7	289	12.44	2.00
090725-6552.5 v	311	12.29	0.97	090734-2614.0	357	11.19	1.28	090938-5923.4	281	11.73	1.28
091016-6532.5	301	11.71	1.51	091057-1616.5	366	11.47	1.69	091114-0922.1 v	214	9.96	4.26
091130-6137.2	322	10.86	2.82	091327-1423.1 v	238	9.48	4.68	091332-2323.5 v	397	9.96	2.34
091433-3108.9	452	11.69	1.73	091617-2936.7 v	164	11.37	2.45	091626-6728.7	174	12.02	2.30
091628-7204.3	183	11.24	1.78	091646-0435.2 v	266	9.56	3.44	091704-5352.2 v	266	11.61	0.50
091855-2516.7 v	231	10.57	2.68	091935-6845.4 v	313	9.03	3.45	092020-4931.5 v	450	8.08	3.33
092021-5815.2	192	12.36	2.59	092053-2750.5 v	309	10.90	3.32	092204-3642.2	228	11.49	2.69
092236-1601.4	334	10.43	3.96	092255-3003.1 v	146	10.46	3.51	092345-4852.0 v	414	8.70	3.15
092433-3043.8	458	11.22	1.15	092450-0647.6 v	327	10.08	4.32	092635-3003.3 v	247	10.45	1.61
092656-2623.3 v	206	12.13	2.14	092659-7332.6 v	198	8.49	4.78	092704-8105.0	258	10.65	3.17
092723-6302.7 v	122	11.29	1.94	092752-6517.0	183	11.32	2.05	092818-6148.9	376	12.45	2.21
092901-5210.9 v	454	9.11	3.56	092956-6209.2 v	112	11.24	3.49	093028-5308.8 v	366	9.90	2.90
093104-3812.4	283	12.78	2.41	093216-6247.5 v	305	4.93	4.30	093314-6421.1	185	12.10	0.84
093318-4636.5	307	12.72	0.85	093331-2216.5 v	412	12.21	2.34	093415-3742.1	476	10.06	3.03
093517-6823.9	334	11.33	3.94	093523-2944.1	296	12.90	1.95	093528-4800.4	453	12.41	2.33
093530-1441.5 v	307	8.55	3.76	093533-5403.5 v	397	9.28	3.56	093548-6038.7	274	12.76	1.45
093755-2743.9 v	238	10.71	3.07	093802-4523.7 v	340	10.44	3.76	093820-4510.9	328	11.94	2.60
093955-7432.7	183	10.44	2.60	093958-4755.7	376	12.36	1.84	094133-6139.0	165	12.04	1.23
094210-1409.3	284	10.70	4.46	094249-6341.5 v	353	9.43	4.05	094254-4012.9	318	11.66	0.96
094331-1834.5 v	308	9.59	5.08	094341-6132.1	258	12.96	2.41	094406-2247.4 v	216	12.24	1.58
094442-4644.1	453	10.99	2.94	094455-6756.8 v	319	11.01	3.69	094459-2401.3 v	352	10.75	4.25

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
094627-1729.3 v	244	10.54	4.42	094658-2738.4 v	295	12.33	2.29	094717-4234.4	335	12.12	2.11
094755-6726.9 v	338	10.62	3.32	094833-3543.1	143	10.98	0.82	094850-5453.8	336	12.28	2.18
095109-5708.5	706	12.04	0.79	095125-6526.9 v	292	11.58	1.33	095150-6920.4 v	128	11.76	1.52
095215-4931.6 v	156	11.37	2.21	095247-4359.6	352	11.01	2.73	095254-5410.8 v	414	8.42	4.41
095500-6157.7	230	11.91	0.91	095649-5149.2	376	11.48	2.36	095702-3557.7	354	11.09	0.84
095821-6353.9 v	374	10.63	2.94	100048-4708.1	333	10.40	3.52	100103-6854.4	207	10.96	2.02
100126-4527.4	176	11.38	3.09	100154-6249.7 v	307	9.34	5.40	100247-6730.9	251	11.97	3.01
100249-7027.5 v	352	9.13	3.53	100325-6539.6	265	12.09	1.19	100609-6010.7	397	10.93	1.65
100642-3004.7 v	164	8.88	4.96	100651-4106.7 v	346	10.94	2.27	100827-4700.9	257	11.01	2.95
100918-6508.6 v	280	9.68	2.80	100921-6133.0 v	149	6.33	2.44	100922-6525.8	286	11.46	1.85
100948-5118.7	147	11.58	1.23	101031-3632.2	190	10.10	2.17	101057-5030.9 v	241	8.65	3.64
101151-4851.4	144	11.16	1.35	101302-4553.7	208	11.61	2.49	101335-4936.5	288	12.77	1.41
101353-5901.2 v	454	10.34	2.45	101354-5851.1 v	372	11.61	2.19	101447-4156.6	330	12.00	2.02
101455-4139.4 v	264	10.81	3.00	101502-4254.7	242	10.93	1.86	101515-5428.7 v	397	8.80	3.94
101522-4754.8	284	12.34	2.12	101700-1439.5 v	409	12.92	1.99	101712-4847.5	267	11.51	2.34
101800-3254.1	198	11.35	2.40	102028-6618.2	180	11.80	0.68	102109-3447.3 v	614	9.06	4.40
102133-3439.6 v	216	10.97	3.33	102250-4851.1	405	12.66	1.13	102323-4617.4 v	354	9.85	3.91
102401-6716.8	268	12.01	3.08	102540-6814.8 ?	293	11.96	1.38	102614-3830.6 v	264	10.61	1.92
102614-8420.9 v	202	7.10	3.59	102718-2532.9 v	432	9.89	2.02	102811-5111.1 v	307	8.86	5.61
102826-6736.3 v	450	12.12	1.67	102906-4941.3	185	11.32	2.26	103010-3718.9 v	329	10.56	3.40
103018-4641.2 v	432	9.56	5.39	103044-4253.5	249	13.13	1.04	103250-5112.9	175	11.37	1.40
103323-4403.7	245	11.26	3.19	103402-6118.5	146	10.84	0.73	103428-5414.5 v	414	9.21	2.79
103456-0020.6 v	255	9.12	4.04	103538-7043.0 v	278	10.62	3.01	103544-0916.5	151	11.78	3.25
103725-4748.2	340	9.95	2.03	103729-5334.8	360	11.88	1.27	103823-8046.8 v	264	10.10	3.83
104014-4419.8	739	12.75	1.44	104044-4938.8	280	12.40	1.11	104123-7628.4	170	12.36	1.06
104225-4231.1	372	11.81	2.33	104331-6329.1 v	603	11.98	0.93	104451-6850.4 v	270	11.16	2.94
104454-6543.8	343	13.46	2.69	104519-7204.0 v	277	11.13	3.10	104527-5609.7 v	304	11.02	1.68
104820-4130.6 v	318	9.60	3.90	104847-6917.9	835	10.66	1.05	104848-0860.0 v	340	10.81	3.42
104900-5410.9 v	410	9.98	3.42	105024-4840.5 v	396	10.57	2.85	105031-7244.6	227	10.44	3.62
105119-2837.7 v	340	9.47	4.34	105138-8006.8 v	307	12.74	2.21	105148-2742.2	173	13.14	1.06
105256-6939.2	260	11.71	1.93	105308-4137.5	370	11.87	2.66	105341-5311.5 v	125	9.76	1.85
105359-5831.6 v	178	12.11	1.82	105403-4921.3 v	328	10.36	3.37	105453-4121.7	808	12.99	1.68
105637-7132.5	216	12.23	2.43	105652-2026.0	343	11.10	1.50	105809-7214.8	226	8.86	2.78
105841-7449.9 v	250	12.09	2.52	105909-3557.4 v	304	10.90	3.76	105926-6234.1 v	221	10.58	2.55
105956-7538.0 v	274	12.02	1.57	105958-7957.0 v	260	12.13	2.31	110042-5528.9	224	11.96	1.65
110055-4800.9	510	11.69	4.27	110102-5424.7 v	142	10.15	2.66	110124-1132.8	140	11.88	1.89
110155-0739.7 v	186	9.20	5.79	110207-8153.2 v	140	11.25	2.91	110241-3235.6 v	307	11.00	2.40
110539-7315.9	242	12.21	1.87	110603-6836.6	280	10.63	2.28	110619-6701.3	170	11.71	1.90
110715-4411.6 ?	331	10.85	3.15	110726-4246.5	170	11.34	1.18	110727-7313.9 v	340	11.09	2.89
110740-4810.9	261	12.60	2.79	110742-7135.6	414	10.21	1.74	110917-3337.2	212	10.20	3.22
111000-2122.0	304	12.15	2.99	111009-3559.2 v	183	9.83	2.33	111121-4748.8 ?	325	10.26	3.91
111209-7854.7 v	226	10.80	3.65	111213-5517.0	197	11.85	1.74	111224-3922.0 v	216	10.12	4.34
111245-0718.0 v	170	9.62	2.79	111308-2837.6 v	207	9.80	3.32	111340-4727.4	202	11.49	3.14
111402-7654.6 v	198	11.04	3.55	111423-4240.3	611	11.87	2.20	111458-4113.2	111	11.68	2.25
111742-3955.7 v	731	9.69	5.25	111806-4608.9	141	11.09	3.07	111848-6821.7	281	13.20	3.52
111941-7323.6 v	184	11.68	2.79	111950-7628.8 v	221	11.76	2.68	112012-6152.3 v	429	11.25	3.18
112026-2454.7 v	158	10.26	3.72	112028-6152.6	167	7.88	5.17	112110-5228.8	167	11.69	3.00
112123-7234.0	180	10.58	2.95	112233-4652.4	177	12.93	1.39	112300-7248.2	280	11.64	2.16
112332-7136.2	636	11.22	1.80	112434-7158.4	142	12.37	2.39	112538-7700.6 v	224	9.89	4.40
112811-6606.3	389	11.00	2.35	112820-7024.1	489	11.83	2.29	112841-1710.1	157	11.21	3.23
112933-6949.7 v	317	10.62	3.58	113026-5118.3	272	12.26	2.02	113151-7722.7	227	12.54	2.02
113202-4423.0	222	11.73	1.78	113213-5302.4	761	9.70	2.29	113318-4959.2	230	12.71	1.07
113324-7727.4 v	203	10.03	2.07	113329-5337.2	255	11.62	1.73	113359-7313.3	535	10.12	2.44
113414-6648.4	317	12.12	0.75	113427-5352.3	200	11.29	1.70	113454-4845.3	99.3	11.68	2.34
113459-5730.2 v	197	10.00	2.02	113511-5033.5	222	12.76	1.14	113621-5843.2	179	11.13	1.80
113744-4404.6	244	10.44	2.97	113926-8709.5	191	11.31	1.78	113952-5835.0	452	9.88	1.71
113958-5346.9	307	10.59	1.91	114032-5422.2	213	12.44	1.12	114048-7003.5	257	12.59	2.66
114057-5739.5 v	280	9.33	2.49	114117-3342.6 v	183	9.26	3.86	114119-7230.6	161	11.09	2.50
114139-5239.1	242	12.85	1.38	114149-5152.6	336	12.02	1.23	114359-3639.8 v	258	11.79	0.56
114504-4703.6 v	263	12.46	2.38	114626-4248.6	254	12.13	1.15	114629-6153.4 v	200	9.68	2.07
114728-6520.3	384	10.91	2.75	114745-4610.7 v	439	10.80	4.38	114810-5053.3	142	12.73	1.37
114848-5842.2 v	340	11.36	3.45	114912-4145.5 v	311	7.79	4.93	114957-6547.2 v	186	11.80	2.19
115114-4930.5 v	250	11.58	2.13	115140-7811.9	281	12.47	1.52	115144-4756.2 v	151	11.75	1.78
115341-5313.3 v	325	10.43	2.81	115430-3844.6 v	376	12.16	2.43	115501-5915.2 v	198	8.20	3.80
115501-6855.3	365	11.21	2.68	115817-2537.9	185	10.73	3.11	115847-5000.3	205	11.27	2.59
115919-2709.0	204	11.80	2.57	115947-1314.8 v	243	10.68	3.08				
Stars classified as MISC.											
060002-2812.1 ?	29.67	11.19	0.16	060004-3912.4	40.0	8.48	0.35	060037-4022.1 ?	24.51	9.25	0.50
060048-5510.1 ?	58.0	10.84	0.41	060049-0739.1	25.31	11.35	0.26	060056-0929.7	42.0	12.27	0.45
060057-1204.7	27.72	10.22	0.14	060058-0324.5	41.0	8.79	0.09	060103-0702.2	130	12.87	1.45
060109-2733.4	19.33	8.90	0.12	060112-5238.6	30.25	11.59	0.22	060127-1417.3	54.3	13.14	0.85
060128-0354.0	28.25	10.71	0.23	060130-8218.1	114	13.19	2.12	060139-1558.1 ?	56.7	9.89	0.45
060142-0520.8	34.36	10.06	0.34	060143-6931.4	67.7	11.35	0.54	060150-7035.6 v	169	10.09	1.19
060151-2106.3	100	10.00	0.64	060151-2127.7	85.1	11.36	0.48	060201-0422.0	54.0	9.08	0.34
060205-7040.5	28.62	8.47	0.16	060206-3049.4	438	11.27	0.48	060221-4815.6	26.94	9.65	0.12
060228-0807.1 ?	54.0	10.83	0.27	060240-0051.6	3.859	9.07	0.29	060246-1943.7	111	9.52	0.79
060258-0337.5	166	11.95	0.59	060303-4301.6 ?	67.3	9.34	0.63	060306-5754.7	60.1	11.22	0.45
060311-3140.0	141	11.64	0.37	060327-4945.7	17.18	11.23	0.19	060335-4359.8	14.38	10.65	0.15
060340-6219.4	54.4	12.04	0.47	060342-3016.9	54.5	11.97	0.39	060345-6942.7	82.8	8.90	0.40
060347-6332.1	22.46	10.14	0.32	060349-1217.8	67.2	10.48	0.30	060350-5128.4	40.5	10.91	0.57
060351-7456.1	35.2	11.82	0.30	060355-8119.8	36.0	10.91	0.18	060400-0357.9	59.5	10.72	0.57
060411-3600.3 ?	50.8	10.34	0.35	060419-4832.4	28.14	10.93	0.15	060421-0228.9	139	12.57	0.71
060421-1709.7	45.2	11.81	0.25	060422-4317.9	101	12.29	1.07	060426-6723.3	52.7	10.08	0.46
060431-3232.5	32.25	11.64	0.28	060431-3403.5	48.6	8.73	1.12	060433-6247.7	58.7	11.28	0.46
060438-3106.6	26.80	9.11	0.18	060447-2909.2	36.9	11.66	0.28	060457-2212.4	105	12.18	0.90
060459-2539.5	175	12.19	0.60	060459-3103.7	66.0	9.49	0.49	060517-4035.0	22.09	11.16	0.13
060520-2505.6 ?	50.8	9.75	0.66	060523-0700.1	28.91	11.49	0.30	060524-5729.6	35.7	10.67	0.40
060530-5513.2	56.2	10.22	0.90	060535-4732.0	267	12.79	0.75	060537-0737.6	182	13.24	0.81
060545-2411.8 v	216	6.53	1.36	060557-7238.9	35.9	9.80	0.18	060600-6040.7	34.07	9.66	0.26
060612-0830.3	182	10.82	0.43	060620-1959.2	34.92	11.32	0.19	060624-2320.7	3.4398	10.60	0.16
060628-0927.3	31.30	10.25	0.20	060629-1902.2	22.24	10.88	0.15	060639-2706.1	40.8	9.88	0.21
060643-1245.5	82.5	12.17	0.78	060645-1239.0	133	11.16	0.68	060649-6044.6	371	11.48	0.95
060651-5047.2	28.26	10.20	0.25	060652-0812.0	51.3	10.74	0.46	060711-3358.3	57.8	12.25	0.43
060720-2413.0	60.3	10.31	0.15	060730-4937.4	54.7	10.95	0.22	060734-1420.8	0.83348	10.50	0.09

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
060740-2052.4	52.5	8.69	0.32	060759-3854.7	45.5	10.63	0.28	060804-4223.5	173	11.15	0.15
060808-2627.3	18.09	10.95	0.17	060810-1406.8	47.7	10.85	0.25	060820-0202.8	39.0	10.31	0.23
060821-3726.5	32.85	9.64	0.20	060824-3936.0	45.9	12.87	0.52	060834-0042.9	71.9	11.21	0.53
060834-3402.9	3.3965	10.22	0.21	060840-4539.3	26.60	10.22	0.29	060845-3613.3	41.7	11.78	0.27
060848-1302.4	107	12.38	0.65	060850-1022.6	39.1	10.51	0.16	060853-4743.2	49.0	10.53	0.34
060900-0909.8	30.58	11.54	0.38	060912-1428.8	55.8	12.80	0.58	060919-3549.5	1.7171	11.04	0.12
060920-2104.5	62.9	10.71	0.25	060925-1306.1	29.30	10.81	0.30	060926-0938.8	228	12.29	0.79
060939-6312.2	69.3	11.55	0.60	060943-8541.3	56.7	11.85	0.35	060947-2228.8	115	10.39	0.61
060949-1143.7	53.8	9.83	0.60	060951-2231.8 v	33.31	9.48	0.60	061002-5046.3	77.2	11.69	0.56
061005-1145.9	249	13.01	0.97	061015-2625.2	25.81	12.27	0.39	061019-3135.2	134	10.96	0.75
061024-1719.5	35.2	12.17	0.30	061042-2220.2	54.7	12.24	0.65	061046-5749.6 ?	26.38	9.65	0.19
061046-6024.0	257	10.80	0.80	061048-2052.4	20.75	8.78	0.11	061048-3904.9	54.2	10.60	0.29
061105-3236.8	31.82	11.06	0.15	061114-2418.5	38.3	11.73	0.36	061115-0855.3	60.8	11.78	0.53
061127-6427.7	99.9	11.42	1.01	061143-3813.7	21.96	11.23	0.25	061150-3209.7	48.1	11.56	0.37
061151-3416.0	108	10.07	0.41	061155-5154.8	19.77	8.72	0.17	061200-3118.3 ?	60.9	10.83	0.25
061208-5159.0	62.1	10.27	0.46	061210-5448.8	33.65	9.63	0.10	061212-4412.7	75.4	10.91	0.59
061213-1202.4	77.4	10.34	0.11	061220-1659.9	50.3	10.75	0.28	061221-3434.9	50.0	11.94	0.38
061225-3033.6	39.3	9.11	0.10	061239-1648.6	4.970	9.21	0.25	061240-4653.2 ?	51.5	8.66	0.28
061244-4942.3	35.8	11.32	0.31	061248-7736.7	125	11.57	1.58	061250-5407.3	44.6	12.63	0.68
061251-3933.4	170	10.74	1.11	061254-1745.7	74.0	11.73	0.72	061254-2315.6	93.2	9.30	0.14
061306-5620.4 ?	17.95	9.17	0.24	061307-1624.8	63.0	11.55	0.38	061308-1702.4	25.44	9.65	0.13
061315-5954.9 v	177	8.66	0.83	061327-2832.8	173	10.43	1.19	061328-0135.8	31.93	12.85	0.96
061334-1515.8	43.1	12.11	0.45	061343-0904.7	118	12.07	1.98	061343-6201.2 ?	36.5	10.90	0.13
061343-6648.0	26.25	9.11	0.17	061349-4700.1	51.9	11.02	0.18	061350-0825.1	143	12.61	0.58
061352-0204.4	70.1	12.07	0.54	061358-4507.6	20.50	10.56	0.12	061401-2228.7	56.0	10.74	0.40
061406-1353.9	29.67	9.80	0.23	061408-1924.9	28.74	10.99	0.18	061410+0012.1	73.2	11.89	0.86
061412-3415.3 ?	52.8	8.85	0.32	061416-4611.0	127	9.46	0.65	061417-1544.8	47.5	11.75	0.24
061418-1410.3	23.69	9.67	0.15	061418-4636.3	101	10.29	1.21	061421-2013.3	75.9	12.65	0.78
061423-3240.4	12.88	10.83	0.20	061436-1501.2	93.1	11.83	0.47	061450-6122.1	50.4	10.71	0.32
061457-6731.8	80.2	12.13	0.98	061458-1637.9	46.6	11.53	0.39	061459-5302.8	159	10.02	0.12
061514-4227.1 ?	28.42	11.01	0.24	061528-1650.0	73.3	10.19	0.49	061533-1842.3	135	11.04	0.38
061534-3451.6	49.9	9.90	0.26	061545-0335.5	117	12.13	0.35	061549-6130.4	17.93	9.53	0.11
061550-1749.3	93.7	12.46	0.60	061552-1208.6	102	11.43	0.76	061553-1604.6	85.3	11.49	0.46
061559-1342.8	93.6	11.74	0.57	061602-2730.6	287	7.65	0.73	061615-1614.5	66.9	12.17	0.98
061615-2155.1	54.4	12.49	0.55	061615-2425.7	115	11.36	0.60	061630-2138.5	62.0	10.75	0.24
061631-4856.5	92.2	12.86	0.82	061634-0239.0	47.4	10.74	0.26	061641-1406.1	60.8	13.20	0.84
061641-6148.4	195	10.15	0.54	061649-2456.8 ?	35.4	8.24	0.17	061651-3200.9 ?	28.42	10.82	0.20
061700-4509.1	41.4	11.17	0.32	061703-2110.3	24.02	8.95	0.15	061707-0706.4	40.9	10.60	0.20
061710-1235.1	140	12.19	0.47	061714-1100.1	51.4	11.09	0.19	061715-1658.6	176	11.39	0.79
061720-1252.8	128	10.76	0.23	061722-2015.5	9.471	11.81	0.26	061728-6303.4	120	11.97	0.53
061741-5346.7	30.96	10.51	0.39	061747-0014.6	187	9.57	0.43	061750-7112.3	129	10.50	0.71
061752-3210.2	67.1	10.63	0.17	061804-0409.5	46.7	10.94	0.31	061804-2627.3	96.6	11.61	0.62
061814-3740.9	29.80	9.11	0.11	061815-0332.6	34.87	10.14	0.27	061815-8000.0	75.8	12.61	1.03
061816-1702.5 v	113	10.50	1.02	061822-5143.3	66.6	11.94	0.53	061823-2353.4	78.9	11.74	0.80
061823-2631.8	75.7	12.04	1.32	061826-0107.8	916	9.79	0.49	061828-7202.7	2.6731	9.73	0.18
061829-2250.9	23.99	10.13	0.18	061831-7023.1	27.26	11.54	0.21	061838-2852.7	18.11	10.01	0.14
061840-0554.1	35.5	11.17	0.16	061847-1702.5 v	41.0	11.03	0.78	061849-2829.9	44.5	10.86	0.22
061859-4044.4	53.3	12.41	0.84	061859-4553.5	134	8.97	0.09	061900-3025.5	48.5	12.19	0.28
061912-1632.0	43.5	12.49	0.46	061917-1236.9	88.2	10.49	0.74	061918-3146.0	40.8	9.66	0.12
061919-0036.4	41.4	11.29	0.34	061928-1716.1 ?	37.5	11.01	0.42	061941-1700.8	31.62	10.04	0.26
061944-0517.2 ?v	73.0	8.42	0.69	061946-2240.5 ?	56.1	8.49	0.17	061948-0249.9	228	11.78	0.41
061954-2633.9	78.5	10.40	0.35	061955-4144.4	42.9	9.70	0.20	061956-7535.7	37.5	10.49	0.28
061958-1038.2	325	8.79	0.09	061958-2033.3 ?	52.3	11.81	0.47	062000-7245.1	41.8	9.50	0.14
062011-1605.5	41.0	11.92	0.53	062018-1518.4	20.51	10.10	0.09	062020-4141.0	67.4	12.25	0.55
062032-2204.1	63.8	12.41	0.75	062036-3612.8	20.49	10.40	0.12	062037-5905.3	64.9	11.59	0.46
062039-2834.3 ?	116	11.92	0.46	062042-0318.8	28.77	9.73	0.25	062046-3034.5	107	9.94	0.17
062056-0754.6	105	11.65	0.32	062103-1152.5	81.5	12.64	0.66	062105-0731.6	52.3	11.07	0.40
062106-4837.8	4.719	12.78	0.56	062109-2125.9 ?	33.17	10.71	0.24	062112-4537.6	44.8	12.16	0.39
062121-7939.3	37.9	11.37	0.21	062126-0312.9	46.0	10.02	0.57	062126-0509.2	41.5	10.68	0.51
062126-2345.8	119	10.16	0.46	062128-1706.8	11.74	10.48	0.25	062137-3735.0	64.1	12.44	0.47
062139-3159.2	319	11.33	0.71	062141-0719.7	63.4	11.43	0.62	062141-1341.8	88.2	10.71	0.78
062141-3709.7	29.48	11.69	0.30	062147+0003.6	74.8	11.16	0.19	062155-3447.7	111	11.62	0.33
062156-7828.7	67.9	12.26	0.71	062159-3004.5	28.05	10.76	0.17	062207-0600.5	281	10.94	0.60
062208-0752.6	48.4	12.03	0.63	062217-5810.3	113	11.95	0.81	062222-1358.5	70.5	9.93	0.74
062233-0822.7	58.1	12.33	0.46	062237-6238.3	31.81	8.72	0.32	062239-2715.8	18.27	11.97	0.33
062255-1627.9	46.1	11.79	0.43	062258-2350.1 ?	109	10.87	0.41	062306-1241.7	20.43	9.77	0.10
062308-1507.7	19.22	9.29	0.16	062308-7810.8	16.34	10.45	0.12	062309-0939.9	69.9	12.56	0.58
062312-7115.5	76.1	12.56	1.08	062313-3024.7	54.7	12.63	0.53	062318-0727.1	69.1	9.81	0.35
062327-2117.0	30.35	10.56	0.19	062334-6617.3	2.9990	12.96	0.75	062339-2704.0	236	8.43	0.41
062356-0854.8	27.17	11.32	0.21	062358-6836.0	55.8	8.32	0.31	062402-2755.9	101	11.96	0.48
062402-4438.3	47.7	10.35	0.34	062403-2620.6 ?	99.8	10.41	0.43	062405-0016.9	145	11.58	0.51
062405-2936.3 ?	72.4	11.60	0.34	062411-1504.9 ?	89.8	11.49	0.79	062412-1616.1 ?	29.40	9.41	0.18
062417-8123.5	137	9.63	0.83	062423-1235.0	57.3	11.69	0.58	062427-3804.3	16.80	8.78	0.11
062428-3360.0	44.3	12.17	0.33	062431-0643.7	99.7	11.98	0.90	062432-8343.0	78.3	10.76	0.57
062433-0253.1	140	12.83	1.05	062435-2054.5	17.63	9.86	0.13	062437-0327.5	132	11.93	0.81
062437-6915.0	144	12.72	0.51	062438-1753.7	242	12.24	0.57	062439-3723.5	21.43	10.22	0.15
062441-2321.0	37.0	11.40	0.19	062442-4843.3	78.4	10.84	0.31	062447-6521.0	554	11.44	0.48
062452-0258.0	123	8.98	0.26	062455-3902.3	50.4	9.27	0.37	062500-5026.6	41.8	10.70	0.43
062501-2328.4	153	10.26	1.14	062512-4630.3	11.08	12.39	0.51	062513-2255.9	34.24	10.69	0.15
062516-0454.0	55.4	12.05	0.70	062516-5150.3	93.4	8.18	0.43	062517-4019.7	32.67	10.15	0.27
062518-1857.5	81.9	10.33	0.28	062523-1837.0	51.3	11.35	0.56	062525-5440.2	67.6	10.57	0.89
062534-1555.5	37.1	11.90	0.37	062542-3122.2	42.3	12.35	0.48	062543-2835.4	54.8	11.62	0.67
062545-6230.8	35.9	11.53	0.28	062552-0052.7	359	10.96	0.41	062557-3129.8 ?	30.86	11.98	0.33
062559-2136.5	63.9	9.59	0.55	062600-1130.5	55.4	10.82	0.21	062601-1555.4	176	12.05	0.36
062607-4102.9	1.3038	10.03	0.15	062608-1922.8	56.2	11.08	0.48	062609-1507.2	3.4915	8.88	0.10
062609-4754.0	72.1	11.02	0.64	062617-1405.9 ?	21.24	9.67	0.11	062630-0601.6	50.3	10.95	0.27
062633-6033.4	68.2	8.68	0.58	062637-4332.4	23.82	9.24	0.13	062639-6525.3	49.9	10.38	0.52
062641-0205.8	56.2	12.67	0.76	062641-5257.6	27.40	9.70	0.21	062644-2209.3	46.7	11.71	0.40
062644-3936.9	46.8	11.77	0.30	062649-2451.2 ?	64.7	12.45	0.49	062649-3120.0	56.4	10.80	0.67
062650-3351.4	46.1	12.06	0.30	062655-3707.2	18.36	9.46	0.07	062706-1831.0	130	12.64	0.80
062708-1436.6	35.1	12.76	0.38	062709+0048.7	290	9.71	0.47	062712-4825.7	64.7	10.09	0.26
062714-1426.4	135	11.04	1.28	062716-3247.4	31.05	10.09	0.11	062728-4957.1 ?	140	8.94	0.66
062734-0626.4	92.3	12.73	0.52	062740-0717.5	26.04	12.70	0.56	062742-6028.1 ?	60.2	10.40	0.33
062758-0308.8	226	10.52	0.68	062758-1028.4	30.05	9.47	0.22	062801-1057.1	316	12.16	1.12

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
062804-1819.6	51.9	12.06	0.47	062813-2124.3	135	12.53	1.21	062814-4433.4	162	12.14	1.04
062822-4700.9	44.6	10.69	0.17	062822-5925.4	22.43	9.34	0.13	062825-7410.7	122	11.38	0.42
062827-5631.3	59.6	11.01	0.74	062830-2116.5	31.73	11.10	0.27	062840-3950.3	61.3	12.43	0.31
062844-5823.7 ?	68.9	11.63	0.49	062846-2728.4 ?	26.39	9.51	0.18	062847-2430.1	29.79	11.27	0.20
062852-2745.2	115	12.21	1.20	062852-7354.3	238	12.01	0.89	062855-1322.8	35.4	9.62	0.14
062856-4253.3	41.1	10.42	0.18	062909-1948.2	23.52	9.64	0.15	062909-2749.5 ?	60.1	9.29	0.50
062911-1412.9	90.2	11.67	0.62	062914-3848.8	21.68	10.55	0.16	062915-0806.0	63.0	8.19	0.28
062920-0954.7	33.29	9.25	0.23	062930-3558.6	27.31	9.76	0.16	062933-1402.7	189	11.29	0.43
062933-2113.8 ?	54.8	11.29	0.31	062936-6015.7	72.4	12.71	1.22	062940-6114.5	61.6	8.64	0.48
062941-2021.7	90.0	9.06	0.59	062942-1623.0 ?	36.7	9.39	0.13	062943-0618.1	46.2	11.97	0.36
062947-2304.3	68.2	13.03	0.73	062948-6511.2	35.8	10.42	0.27	062950-0840.3 ?	94.0	11.93	0.84
062950-2351.2	64.2	11.60	0.49	062952-5947.7	185	11.67	1.04	063004-0716.3	79.6	12.52	0.46
063014-4108.8	84.3	13.05	0.66	063022-2152.2	68.6	11.53	0.38	063025-0804.3	0.199029	12.31	0.36
063028-4322.8	55.8	12.30	0.56	063038-3011.7	50.9	10.32	0.41	063042-7632.2	31.77	11.50	0.27
063043-2206.3 ?	25.98	10.07	0.20	063046-1329.6	74.0	11.11	0.35	063046-4728.6	23.03	9.22	0.15
063050-2221.2	68.1	12.30	0.55	063053-0607.3	46.1	12.25	0.46	063054-1209.0	43.3	11.07	0.16
063056-3547.6	38.6	11.78	0.31	063057-0530.6	183	11.03	0.46	063102-6517.7	131	11.30	0.88
063103-1513.1	96.8	11.56	0.30	063103-7522.5	116	12.20	0.93	063110-1638.5	51.0	8.66	0.41
063110-4906.6	36.9	9.30	0.37	063110-6101.7	35.5	10.89	0.24	063111-6658.8	393	12.89	0.76
063115-2306.1	35.3	9.99	0.20	063117-1318.4 ?	71.7	11.67	0.21	063125-2400.3	44.8	11.85	0.29
063144-5938.2	29.39	10.68	0.16	063148-1454.8	88.0	10.67	0.65	063153-4429.5	110	9.88	0.16
063158-0555.6	0.141527	11.39	0.18	063158-7116.4 ?	74.9	10.40	0.43	063206-2709.6 ?	82.8	9.14	0.42
063210-1408.5	22.87	9.09	0.14	063211-1340.3	112	10.97	0.19	063218-0749.6	26.31	12.18	0.25
063218-1149.5	47.8	10.35	0.26	063226-1522.8	22.61	9.96	0.14	063233-3413.4 ?	51.1	10.20	0.78
063233-4004.4	56.0	9.99	0.88	063241-2904.8	132	11.82	0.34	063248-4359.7 ?	105	11.32	0.76
063256-0607.0	44.9	11.61	0.26	063300-0942.1 ?	133	9.77	0.28	063301-7047.4	67.8	10.68	0.15
063301-8428.0	127	11.24	0.19	063306-6534.2	160	10.32	0.92	063307-0959.1	79.9	11.88	0.47
063314-7838.6	73.6	12.96	2.00	063320-7529.8	60.7	12.98	0.92	063323-4920.5	0.264824	11.64	0.20
063323-5314.0	55.9	12.69	0.82	063325-5604.9	26.16	10.07	0.14	063327-0004.5	213	10.56	0.23
063332-2937.0	59.9	8.39	0.35	063339-1713.3	2.4485	11.39	0.21	063344-1339.8	69.1	9.09	0.12
063346-3034.9	64.7	8.36	0.39	063346-4808.9	28.87	11.62	0.21	063352-3026.1	38.2	10.39	0.23
063352-3705.7	33.78	10.91	0.24	063353-6621.9	53.2	10.89	0.47	063355-3720.2	20.03	10.31	0.10
063357-2453.6	48.1	11.42	0.26	063357-6249.8	26.47	8.97	0.14	063359-1447.4 ?	1022	8.39	0.52
063402-2303.4	74.1	12.35	0.53	063405-4132.6	96.5	9.40	0.85	063406-1725.2	124	12.38	0.87
063407-1829.7	30.42	11.12	0.22	063411-3606.4	128	11.04	0.87	063414-3155.1	49.9	11.71	0.47
063420-1711.5	41.4	11.32	0.19	063424-3504.8	57.8	13.02	0.69	063426-3302.7	51.6	10.62	0.29
063427-1915.2	54.0	10.16	0.46	063428-2513.4	93.7	11.80	0.43	063430+0012.3 v	74.9	9.03	0.40
063431-1450.1	49.2	11.11	0.20	063432-2637.9	195	11.53	1.00	063434-2752.4	33.91	11.84	0.30
063436-5401.5	57.1	11.76	0.27	063442-1507.3	112	12.07	0.48	063449-4002.0	136	11.72	1.04
063502-6951.9	1.1881	11.76	0.23	063518-1522.8	253	10.77	1.50	063525-5002.5	49.3	12.40	0.59
063526-1301.7	55.1	10.54	0.12	063527-3526.7	51.4	11.87	0.33	063529-1904.3	23.84	9.90	0.15
063534-3844.2	264	12.13	1.52	063535-1458.5	79.3	12.42	0.81	063535-5444.8	54.7	11.48	0.26
063536-1638.3	73.5	12.25	0.65	063541-0610.0	16.83	10.10	0.14	063541-1014.3 ?	250	10.56	1.02
063541-2912.7	241	12.42	2.08	063543-2622.4 ?	93.7	11.34	0.69	063547-0522.6 v	182	8.11	0.88
063547-1305.0	94.2	11.33	1.18	063549-3405.7	62.9	11.69	0.87	063556-0048.1	23.51	9.75	0.12
063602-2847.4	89.4	12.33	0.99	063612-1952.2 v	120	11.37	0.57	063612-7633.0	102	12.43	0.57
063616-2903.4	33.28	11.00	0.16	063616-5551.8 v	220	10.31	0.48	063618-0756.2	103	11.97	0.81
063620-3034.6 v	73.3	10.58	0.90	063631-1604.9	46.6	10.60	0.30	063639-1305.3	137	11.11	0.82
063645-2707.4	91.4	12.71	1.01	063645-5859.5	165	10.67	0.38	063646-2245.6 ?	519	11.99	0.65
063651-0713.5	66.6	11.60	0.28	063656-0521.0	0.83312	11.43	0.46	063657-1808.7	71.7	12.52	0.78
063658-4510.3	136	9.29	1.13	063701-0640.6	53.8	12.41	0.51	063702-1534.0	382	12.24	1.49
063702-2444.3	16.06	10.26	0.12	063704-1205.7	160	10.30	0.69	063709-1428.6	83.5	11.86	0.41
063711-2222.2	191	12.96	0.77	063716-2950.0	53.9	9.75	0.33	063717-3007.9	23.58	11.46	0.16
063718+0055.3 v	160	10.03	0.49	063719-2032.9	55.8	12.38	0.68	063721-1611.6	65.5	10.81	0.62
063722-5458.8 ?	157	9.10	0.31	063724-3844.2	0.140493	13.38	1.00	063729-2854.1 ?	463	12.04	1.21
063731-6024.2	47.2	10.21	0.36	063737-6404.9	19.06	10.14	0.12	063738-5726.3	14.35	8.71	0.11
063739-4041.3	42.9	9.56	0.23	063742-7732.3 ?	357	7.93	0.35	063746-4248.5	60.2	11.41	0.42
063747-2330.3	79.7	11.53	0.91	063751-1544.9	126	12.03	0.66	063752-2105.4	63.4	10.09	0.15
063754-3417.7	38.7	9.20	0.28	063804-4319.1	49.2	10.96	0.31	063805-1821.1	66.6	12.56	0.96
063809-0717.5	82.1	12.26	0.68	063810-1225.5	132	11.72	0.63	063814-1654.1	88.2	12.96	1.22
063815-4419.1	37.0	9.97	0.12	063815-6929.4	66.3	12.06	0.59	063816-3209.2	35.3	10.66	0.29
063825-0139.1	114	10.10	0.63	063826-2559.1	19.53	10.16	0.15	063827-2343.5	74.1	11.48	0.36
063828-1656.2	173	11.43	0.58	063830-1953.2	51.3	11.00	0.43	063833-7733.3	66.4	12.48	1.02
063834-0855.1	54.8	11.70	0.41	063834-2908.5 ?	47.4	10.69	0.30	063837-4504.8	88.2	10.56	0.52
063841-5323.2	56.2	10.60	0.56	063842-0343.8	137	11.24	0.25	063844-4547.2	55.0	11.86	0.20
063848-0527.8	49.5	11.25	0.23	063852-2423.6	241	12.15	3.03	063858-2334.1	33.53	10.94	0.20
063902-0845.5	305	12.97	1.62	063904-7311.9	32.78	12.08	0.53	063908-5328.6	21.70	10.03	0.12
063911-0904.7	26.25	10.70	0.22	063911-2621.9	44.9	9.52	0.21	063912-3725.6	26.54	10.35	0.20
063915-1256.3	60.0	12.33	0.74	063915-3322.2	299	11.93	0.59	063917-0707.6 ?	72.3	9.76	0.45
063922+0000.2	53.5	11.40	0.49	063922-3232.8	88.8	11.95	0.31	063923-6440.5	49.2	10.32	0.24
063926-5340.0	14.40	10.09	0.11	063926-5434.9	46.9	11.69	0.41	063930-1350.3	146	12.28	0.64
063931-0919.2	50.8	10.79	0.39	063934-1327.3 v	5.567	12.26	0.61	063940-3833.1	23.09	10.57	0.22
063942-8553.1	22.72	9.69	0.14	063952-2440.6	72.2	9.34	0.41	063953-4039.8 ?	41.0	11.14	0.27
063959-4922.8 ?	33.74	10.60	0.34	064000-0627.0	82.1	11.21	0.41	064001-0441.9	49.9	8.46	0.31
064001-5943.2	57.5	11.45	0.37	064002-3044.5	0.76515	11.67	0.19	064006-1355.5	76.2	10.53	0.58
064013-4431.4	64.0	12.35	0.75	064028-4330.6 ?	40.5	12.56	0.65	064033-3458.0	129	12.03	0.27
064037-3105.3 ?	25.32	10.97	0.17	064039-0737.2	24.15	11.42	0.22	064039-4127.2 ?	42.3	8.94	0.24
064040-2255.0	53.9	11.07	0.45	064040-3900.3	60.4	11.12	0.42	064043-6647.2	124	11.28	0.76
064046-0854.9	52.9	12.05	0.43	064051-4727.2	114	12.96	0.55	064052-5226.0 v	186	8.81	0.81
064053-1802.4	59.2	10.45	0.23	064054-1545.9	38.8	9.65	0.16	064056-4236.1 ?	26.28	9.61	0.26
064056-5943.7	59.9	11.64	0.45	064058-1640.6	23.26	10.89	0.22	064059-2533.6	123	12.49	0.81
064101-3951.1 ?	72.7	11.73	0.39	064103-1756.4	92.9	12.47	0.34	064108-2009.0	142	10.90	0.50
064110-1837.0 ?	40.7	11.12	0.36	064115-2216.7 v	403	9.58	1.49	064126-0435.8 v	153	9.32	0.74
064126-4653.1	33.78	11.32	0.49	064130-0742.4	27.24	12.77	0.66	064131-2306.2 ?	56.4	11.90	0.64
064134-3625.9	90.4	10.72	0.15	064135-1720.0	184	12.37	0.45	064141-2525.4	33.81	11.01	0.37
064143-1006.8	50.0	12.29	0.59	064147-3317.4	29.37	9.66	0.15	064152-0915.2	1.8285	11.22	0.19
064154-0403.1	49.7	11.32	0.24	064157-2651.6	40.6	9.77	0.28	064157-4029.7	25.39	11.58	0.23
064204-2645.5	57.4	12.28	0.56	064204-4117.2	26.01	11.71	0.28	064210-6100.8 ?	52.4	9.95	0.41
064219-1304.1	39.0	10.12	0.14	064221-0437.0	109	12.21	0.47	064223-1257.2	24.04	11.50	0.23
064223-2641.5	46.4	11.99	0.36	064227-8003.6	109	9.50	0.10	064228-1900.8 v	385	10.18	1.39
064229-2834.9	28.05	9.60	0.15	064238-1427.3 v	100	9.46	0.57	064239-0348.9	83.7	9.44	0.23
064241-1631.2	23.13	10.89	0.15	064244-5948.0	52.8	10.45	0.17	064245-0143.5 v	134	11.09	0.69
064247-0112.6	234	11.61	0.48	064251-6926.0	197	12.08	0.69	064253-3702.5	69.2	12.38	0.89
064258-1553.0 ?	34.03	10.40	0.23	064258-1720.3	113	11.91	0.31	064259-5611.5	266	12.77	1.71

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
064301-2504.2 ?	43.7	9.67	0.23	064303-2009.2	61.0	8.11	0.33	064307-4323.7 ?	52.1	11.61	0.20
064308-0928.1	174	12.26	0.59	064308-5852.1	58.1	11.09	0.60	064311-0503.8	67.3	11.40	0.94
064312-0845.5	1022	9.82	0.65	064314-1556.2	59.6	10.43	0.42	064314-3247.6	89.2	11.43	0.59
064325-0432.2	0.198716	11.12	0.29	064328-4009.4	60.8	11.93	0.51	064331-5358.2	100	12.34	0.79
064332-6800.2	29.38	11.93	0.30	064333-5301.4	35.5	8.54	0.26	064336-0829.7	118	12.31	0.51
064339-3206.8	0.327341	9.48	0.11	064347-3836.2	65.2	12.58	0.76	064349-0532.1 ?	117	11.55	0.55
064356-0001.2	47.4	11.90	0.24	064358-0447.3 v	71.0	12.06	0.65	064410-5344.0	40.1	10.26	0.18
064417-2202.8	92.6	12.59	0.86	064427-5929.2	27.84	11.30	0.28	064446-5106.0 ?	45.5	8.63	0.34
064450-0811.3	47.6	10.98	0.31	064450-5057.5	89.1	9.30	0.51	064451-8100.6 ?	20.83	10.35	0.18
064501-7450.2	53.4	10.45	0.93	064503-2522.7	194	12.54	0.75	064504-6615.2 ?	269	10.38	0.18
064512-2426.3 ?	39.9	11.20	0.23	064516-4211.3	370	12.84	1.22	064518-6005.7	168	12.76	1.16
064518-6210.8	34.74	9.79	0.34	064520-4210.1 ?	114	12.53	1.05	064524-6848.2	21.45	11.79	0.27
064531-2534.3	45.4	11.79	0.33	064534-1942.3 ?	33.33	12.01	0.44	064535-0207.9	101	10.82	0.50
064542-0456.6 v	220	11.49	1.11	064556-7649.6	46.7	10.33	0.67	064601-6211.9 ?	24.05	11.54	0.28
064602-2216.1	150	12.20	1.43	064605-2153.3	53.8	8.92	0.36	064614-4250.1	48.9	10.25	0.28
064615-1252.9	385	9.94	0.77	064616-2311.8	257	10.88	0.26	064616-3319.6	59.4	10.18	0.52
064618-2030.0 ?	28.71	10.65	0.32	064622-5244.8	72.9	12.35	0.68	064623-8538.4	25.09	11.17	0.23
064627-5746.9	184	11.86	0.30	064627-8450.4	71.5	12.86	1.24	064628-2301.9	59.4	12.19	0.65
064633-1919.3	42.5	11.91	0.61	064639-2253.1 ?	39.5	11.07	0.20	064643-1219.8	45.9	11.10	0.23
064643-2915.1	22.36	9.74	0.11	064648-3517.9	82.6	12.59	0.61	064648-6821.3	56.0	11.23	0.55
064649-3521.2	25.36	11.27	0.22	064701-3459.9	220	10.17	1.40	064703-7028.1 ?	32.59	8.46	0.28
064705-0301.1	42.3	10.74	0.17	064708-0701.9	55.7	12.39	0.41	064710-0358.8 v	318	12.06	1.62
064712-0826.9 v	72.4	12.12	0.55	064712-1446.1 ?	40.9	10.95	0.25	064713-1353.8	343	12.47	0.82
064713-4004.0	125	11.21	1.02	064716+0013.7	161	10.42	0.35	064716-2019.5	232	8.51	0.59
064719-2716.2	125	12.64	0.69	064723-2701.3	44.6	10.67	0.29	064735-1007.7	105	11.01	0.42
064741-3537.1 ?	36.9	10.97	0.24	064749-3014.4	19.94	10.16	0.16	064751-4201.1	686	10.73	0.78
064754-2102.0	56.9	12.88	0.82	064758-0207.4 v	60.6	11.28	0.50	064812-3011.2	71.2	12.61	0.72
064813-2211.6	211	12.98	1.09	064819-1957.5	25.23	9.22	0.13	064819-3139.4	28.22	10.63	0.12
064820-2345.2	64.3	10.46	0.16	064840-7315.6	357	9.72	0.42	064844-2121.8	226	10.58	0.36
064850-2025.6	55.3	8.34	0.39	064850-2055.2	72.6	12.52	0.84	064852-1522.1	75.5	11.68	0.29
064858-4631.4	57.1	12.05	0.54	064902-0139.6 v	862	10.30	1.00	064903-0946.2	247	12.72	0.59
064907-1346.4 v	106	11.73	0.37	064907-2351.8	30.06	10.92	0.20	064908-6148.9	196	12.35	0.53
064909-3552.8	44.0	12.15	0.56	064910-0757.9	25.95	10.76	0.32	064912-4622.1	68.7	11.09	0.38
064913-3525.1	452	12.77	0.68	064917-2047.4	59.7	12.64	0.55	064924-2307.7 ?	343	10.81	0.35
064932-1440.7	33.43	10.71	0.18	064933-1307.9	82.6	11.74	0.61	064933-3457.0	84.8	12.28	0.97
064936-0527.2	79.5	11.45	0.60	064939-1018.5	43.5	11.98	0.39	064940-3632.2	37.9	9.15	0.21
064952-8243.6	189	10.21	0.76	065008-1141.3	32.12	11.52	0.28	065014-2123.1	56.0	11.77	0.26
065017-2247.2	55.3	11.91	0.45	065019-2144.3 ?	36.7	11.63	0.24	065022-0646.7 ?	165	11.78	0.35
065022-5236.8	19.39	9.93	0.14	065023-5816.0	22.23	9.50	0.12	065028-4824.9	59.6	9.70	0.30
065031-2348.2	39.0	10.56	0.14	065033-2119.8	113	12.57	0.94	065034-5256.7 ?	30.93	9.63	0.29
065034-5800.8	34.25	10.28	0.28	065036-3246.1	37.5	10.98	0.15	065037-1422.1	114	12.49	1.08
065043-3746.5	47.1	11.74	0.41	065043-5745.5	103	12.41	0.45	065044-7736.8	68.0	12.36	0.57
065045-1204.4	94.1	12.36	0.88	065046-5238.4	38.1	8.85	0.19	065048-0849.9 v	82.7	11.59	0.55
065049-4153.8	102	10.14	0.37	065053-0004.4 v	305	8.97	0.40	065053-5434.1	135	10.33	0.72
065055-0458.5	38.0	10.76	0.17	065057-2914.9	77.1	11.24	0.53	065058-2218.7	84.4	11.77	0.65
065100-7809.1	27.44	10.33	0.31	065104-6139.3	26.63	11.22	0.31	065106-1103.2	111	11.45	3.93
065107-4410.9	36.0	11.60	0.29	065111-4821.9	132	10.45	0.74	065112-0326.3 ?	110	11.80	0.50
065118-1352.7	37.2	12.97	0.80	065118-5821.2	38.4	10.64	0.19	065118-6150.1	47.0	11.60	0.28
065123-1614.9	206	10.27	0.33	065126-3816.5	109	11.95	1.43	065128-0122.3 ?v	32.70	9.72	1.05
065128-3512.2	37.9	12.62	0.71	065129-0001.9 v	60.3	8.25	0.69	065140-5955.3	103	11.87	1.00
065140-6932.3	53.3	10.80	0.19	065141-3626.8	153	13.09	0.94	065142-3022.8 ?	65.6	11.90	0.42
065150-4341.3	21.60	10.95	0.14	065155-8141.2	36.4	10.12	0.14	065156-1537.8	25.18	10.55	0.24
065201-1937.3	3.3318	10.89	0.23	065203-2643.5	49.0	12.86	0.58	065206-0401.9 v	176	11.46	1.10
065207-8517.7	109	11.57	0.43	065214-4153.9	24.13	9.35	0.21	065221-0328.7 v	67.4	11.57	0.85
065221-0708.8 v	163	9.62	0.52	065224-4441.8	35.00	12.45	0.45	065227-0513.0	49.7	11.25	0.19
065233-2302.3	382	13.24	1.07	065234-1636.4	0.165343	8.70	0.16	065235-2930.4	55.8	9.24	0.32
065236-0352.3	87.1	11.38	0.41	065241-3007.1	52.0	10.59	0.43	065242-2628.9	45.6	12.53	0.43
065244-3448.2	52.6	12.06	0.37	065247-4655.7	40.4	11.37	0.26	065248-2134.1	25.54	10.24	0.14
065251-1337.8	58.0	11.56	0.34	065251-4001.7	220	12.99	1.44	065252-2845.6 ?	1024	9.77	0.62
065252-3125.5	15.40	9.41	0.08	065255-4252.8	25.66	10.00	0.19	065257-0956.5	35.4	10.33	0.25
065301-2130.6	94.0	12.73	0.89	065302-3146.8	80.4	10.41	0.58	065307-2048.5	88.3	11.79	0.40
065309-1500.6	0.161710	11.02	0.28	065313-2157.9	82.3	10.98	0.90	065313-3156.1	70.9	12.68	0.53
065313-5224.6 ?	60.2	8.86	0.20	065319-0314.8	40.4	10.00	0.21	065330-4131.7	52.1	10.34	0.40
065336-0542.0	63.8	12.19	0.77	065336-6310.2	55.0	10.42	0.48	065338-2826.0	24.53	10.26	0.17
065339-2340.7	94.7	12.12	0.82	065340-1020.3 ?	33.09	10.96	0.21	065344-6554.8 ?	52.4	8.11	0.22
065346-4159.6 ?	129	10.45	0.27	065347-6401.0	106	9.46	0.63	065350-7135.8	22.19	8.73	0.10
065352-3450.5	74.4	11.80	0.51	065401-1313.1	74.7	10.95	0.59	065405-1416.3	49.8	13.64	1.59
065405-1929.9	63.7	11.54	0.61	065412-5228.2	51.0	10.23	0.21	065413-0722.5	84.6	12.43	0.64
065418-1631.8	91.1	11.49	0.71	065428-0420.8	133	12.74	1.15	065428-3420.3	48.2	11.53	0.32
065429-0947.0	30.35	11.08	0.18	065431-1759.4	90.8	12.68	0.64	065433-2929.4	48.9	9.29	0.18
065440-6605.8 ?	68.4	11.64	0.23	065443-5940.4	60.9	11.57	0.77	065446-0640.1 v	78.1	10.87	0.59
065448-6745.4	59.4	10.52	0.61	065450-3142.2 ?	35.7	8.49	0.10	065454-6753.9	29.98	8.81	0.15
065455-0801.3 v	402	10.72	0.61	065457-4109.2	53.7	8.37	0.69	065507-1409.6	125	11.10	0.62
065514-1523.8 ?	81.2	10.79	0.50	065514-7458.0	2.0731	12.22	0.40	065517-4419.3	40.9	10.44	0.23
065521-2338.6 v	239	11.92	1.26	065528-2820.6	43.9	11.26	0.23	065529-3216.0	30.60	11.52	0.17
065529-4926.0	43.8	10.47	0.42	065533-4525.9	24.61	10.24	0.20	065535-1838.0	35.7	10.29	0.28
065537-2150.8	37.4	11.38	0.25	065539-0857.4	23.63	8.90	0.10	065539-3035.5	58.8	11.73	0.51
065540-0531.1 v	80.3	12.04	1.00	065541-1651.8 v	309	10.39	0.58	065541-2602.9	185	10.14	0.26
065543-4202.7	83.4	10.37	0.30	065543-4400.5	63.9	11.52	0.53	065546-4735.1	87.8	12.19	1.66
065549-0653.6 v	70.3	11.40	0.89	065555-1300.0	73.1	10.61	0.25	065558-2125.2	28.87	11.85	0.28
065601-5921.6	201	11.57	0.37	065601-7215.0	774	12.12	0.51	065604-3149.1	36.6	10.46	0.39
065622-2339.8	30.74	11.79	0.36	065624-4646.9	0.81133	9.90	0.13	065631-3152.2	40.7	11.38	0.52
065632-1645.1	58.7	13.51	1.01	065632-2213.5	51.0	11.11	0.41	065633-0746.4 ?v	87.1	11.07	0.31
065637-0647.7	64.3	12.10	0.48	065638-3152.3 ?	53.0	9.73	0.26	065641-0243.9 ?v	76.3	9.85	0.30
065641-1528.0	257	11.39	0.49	065642-2517.8	21.87	10.45	0.14	065646-2357.9 v	68.9	8.73	0.82
065654-1425.0	21.61	9.60	0.14	065656-1332.4	89.8	13.01	0.59	065701-0515.8	53.4	11.74	0.25
065704-2559.9	52.4	10.57	0.19	065710-2103.4	134	10.63	0.19	065711-5121.2	75.7	13.01	1.08
065712-0903.9 v	185	7.01	2.24	065712-2714.2	93.0	12.00	0.79	065715-4935.1	36.1	9.43	0.20
065719-7559.3 v	176	9.90	1.01	065720-2438.7	36.1	11.65	0.42	065720-4929.1	47.2	9.40	0.10
065724-2748.1	793	11.72	0.66	065726-4530.2	37.0	10.15	0.21	065736-2825.0	50.4	12.06	0.49
065737-3041.2	28.05	10.66	0.22	065743-4948.1 ?	35.1	9.47	0.14	065745-2718.0	774	11.72	0.64
065747-2907.0	71.2	12.18	0.72	065750-0303.0	47.6	9.00	0.26	065759-4119.7	26.08	9.98	0.11
065801-2142.3	72.4	11.84	0.37	065816-4707.4	21.23	10.63	0.15	065818-3958.5	17.58	8.85	0.12
065826-2001.2	9.817	11.37	0.18	065828-2221.8	62.1	12.44	0.68	065829-4523.2	20.33	10.43	0.12

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
065831-1914.8	370	11.29	0.24	065831-5235.5	30.67	10.38	0.21	065841-1020.6	52.4	11.38	0.48
065842-1946.4	52.0	11.74	0.47	065844-5609.0	85.3	12.36	0.47	065857-2552.0	41.4	10.56	0.28
065858-2349.4 v	71.1	11.12	0.74	065859-2919.1	42.8	10.52	0.22	065859-4759.4	54.4	12.57	0.71
065916-3234.9	89.9	12.67	0.75	065917-4057.1	175	12.15	1.23	065917-4136.7	45.1	10.15	0.53
065920-3310.4 ?	63.1	12.73	0.59	065925-4115.4	55.6	11.79	0.50	065932-1257.0	24.60	10.70	0.17
065934-6348.5	79.5	11.78	0.91	065935-2156.4	84.2	10.30	0.42	065939-1416.6	46.2	9.93	0.29
065944-1356.4	50.9	12.63	0.45	065947-4215.1	20.02	8.68	0.14	065948-1445.8	408	11.27	0.52
065949-2237.1	34.59	11.57	0.44	065952-4816.9	72.2	13.21	0.98	065955-4232.0	147	11.95	1.03
065955-6150.7	53.0	11.80	0.45	065956-1555.8 ?	64.0	11.24	0.38	070000-1342.5	47.6	8.62	0.24
070000-2853.8	64.8	11.35	0.62	070000-3314.9	80.0	11.89	0.47	070001-2726.6	74.8	11.25	0.46
070002-4550.4	35.9	10.13	0.13	070005-4314.6	29.71	10.59	0.18	070007-4412.1	64.1	11.54	0.59
070011-4116.0	1022	13.23	1.44	070013-4440.3	168	11.72	0.74	070014-2033.5	84.0	10.33	0.37
070025-2800.0	26.89	10.22	0.18	070026-3239.7	32.42	10.84	0.38	070028-3045.6	58.3	11.01	0.24
070033-1033.8	70.7	12.45	0.57	070036-2829.2	64.6	10.53	0.45	070040-1421.0 v	69.9	9.61	0.59
070042-0145.0	32.51	11.19	0.17	070045-2441.8 v	127	12.04	0.86	070048-1755.6	56.1	11.06	0.18
070048-3802.5	41.7	9.27	0.32	070050-2517.7	47.3	11.34	0.24	070100-3235.5	50.4	11.16	0.45
070101-5136.5	39.9	11.00	0.19	070102-0811.5	28.59	11.87	0.31	070102-2447.9	42.3	10.07	0.36
070104-1851.6	146	11.88	0.34	070104-1928.2	46.1	10.26	0.21	070109-2906.4	32.12	10.57	0.21
070110-1707.6	30.24	10.16	0.26	070112-1723.6	37.5	8.66	0.10	070113-0734.5 v	61.8	11.70	2.62
070115-5524.1	50.3	10.97	0.37	070116-0209.3	49.3	8.67	0.14	070117-3521.4	33.61	9.56	0.17
070119-2258.7	58.6	9.89	0.51	070119-2626.1	45.9	10.92	0.23	070125-0717.1	78.8	11.41	0.59
070126-1902.0	40.8	9.77	0.42	070128-6048.0	42.5	10.14	0.40	070130-0056.5	22.94	10.03	0.21
070130-2240.7	46.2	11.88	0.67	070132-4530.7	28.02	11.06	0.20	070134-6159.2	0.165441	10.17	0.15
070135-0440.2	69.5	10.84	0.43	070137-6435.0	46.1	11.00	0.62	070139-1107.2	52.7	10.75	0.24
070142-3644.5	26.38	11.04	0.28	070147-4613.6	31.99	10.76	0.18	070150-1120.7	51.5	11.47	0.34
070150-2126.8	28.46	10.22	0.26	070151-2248.4	85.8	11.74	0.56	070159-0806.2 v	136	11.59	1.01
070200-2930.8	52.6	11.41	0.45	070203-2904.1	103	9.24	0.34	070205-1014.6	511	11.02	0.17
070205-1730.9	59.4	11.56	0.37	070216-2519.4	47.0	11.24	0.45	070220-4155.2	31.47	10.70	0.19
070220-5548.7	112	12.24	0.63	070222-3202.9	76.0	10.46	0.53	070224-0002.9	145	11.68	0.38
070228-4800.9	70.0	12.02	0.75	070230-1539.4	75.4	10.13	0.33	070231-1645.0	52.9	11.14	0.26
070231-2708.4	68.7	11.22	0.39	070232-3706.3	26.14	10.62	0.23	070236-0625.4	88.8	10.31	0.46
070236-2243.6	26.57	11.28	0.20	070240-0755.4	59.0	9.36	0.38	070241-0709.5	1022	10.95	0.14
070249-3011.3	122	11.74	0.88	070249-4613.3	44.3	9.65	0.13	070250-5137.7	61.7	9.91	0.56
070252-2617.1 v	103	11.70	0.49	070252-4641.9	193	11.65	0.55	070256-1346.4	96.9	12.28	0.71
070257-1449.4	22.91	13.07	0.75	070302-2021.0	173	11.63	0.32	070305-3630.9	57.4	9.30	0.34
070306-2816.1	35.9	11.94	0.37	070309-4438.7	61.4	11.13	0.54	070312-2953.8	29.76	9.65	0.21
070319-4016.2	108	12.19	0.46	070319-4429.6	352	12.06	1.33	070321-1430.0	109	11.69	0.84
070322-1330.0	149	12.56	1.08	070324-1800.5	90.2	10.75	0.52	070328-2334.3	39.9	8.94	0.11
070330-0251.3	56.2	10.06	0.27	070334-0712.4	1023	11.23	0.22	070338-0311.2 v	258	10.43	1.01
070343-1133.1 v	785	10.00	0.54	070345-5049.6	65.4	10.82	0.27	070347-1613.2	36.4	9.08	0.11
070349-3408.3	63.0	11.34	0.36	070353-1313.1	1029	13.08	2.03	070354-3413.9	111	12.15	0.60
070358-4923.5	45.4	11.85	0.40	070358-6627.5	33.71	10.08	0.35	070401-2246.5	41.6	10.70	0.20
070401-5140.2	45.2	10.73	0.24	070403-5628.6	54.1	11.46	0.32	070409-2758.2	28.81	9.46	0.11
070417-3136.8	48.8	10.49	0.35	070422-3525.8	44.9	11.91	0.35	070426-0958.0 v	174	11.65	0.88
070426-2437.9	38.4	11.03	0.42	070427-1835.2	91.7	11.13	0.48	070431-0612.3	11.90	11.78	0.42
070431-6028.1	53.8	9.06	0.53	070432-1937.8	53.3	11.63	0.53	070433-2559.6	4.807	11.78	0.41
070436-6314.5	168	11.13	0.74	070442-2349.9	60.9	11.83	0.53	070450-0935.4	90.3	12.09	0.36
070452-4814.8	57.8	10.67	0.50	070457-2851.7	69.3	11.23	0.43	070506-1501.0	479	12.68	0.91
070508-4534.6	44.3	11.89	0.36	070509-1919.2	16.13	9.38	0.12	070509-2544.3	33.48	11.61	0.24
070509-7825.3	90.0	9.16	0.22	070510-5652.4	29.67	9.16	0.11	070511-3050.6 ?	83.1	12.46	0.57
070511-3654.7	63.8	11.73	0.48	070512-5734.2	7.426	9.94	0.09	070514-2542.8	58.3	11.02	0.32
070517-4519.9	232	9.63	0.60	070521-2735.8	21.63	11.31	0.24	070521-2907.7	24.71	10.88	0.19
070524-3442.6	26.95	11.43	0.26	070525-3326.7	42.4	10.89	0.32	070532-3311.2	47.8	11.17	0.36
070536-2506.5	129	9.17	0.68	070537-3642.4	55.7	11.22	0.49	070542-1736.0	72.2	10.62	0.25
070542-2656.3	0.125167	11.09	0.29	070546-3001.2	140	12.81	0.86	070547-7313.1	31.97	10.79	0.25
070548-4327.8	73.6	11.97	0.40	070550-0431.9	48.9	10.98	0.42	070550-6205.0	23.88	10.49	0.16
070552-3053.9	121	11.21	0.89	070555-8219.8	31.01	12.12	0.33	070557-1432.9	55.4	11.94	0.38
070559-2053.4	199	11.34	0.62	070604-2612.6	56.1	11.34	0.52	070607-0052.6	65.7	11.06	0.34
070609-3518.4	55.7	10.80	0.39	070611-1639.7	53.3	11.73	0.28	070611-4957.7	48.3	9.48	0.32
070612-0351.2	58.6	9.95	0.37	070615-1546.8	50.2	11.21	0.22	070615-6103.5	70.8	11.90	0.63
070616-3626.6	107	13.14	1.30	070617-2436.9	147	9.22	0.69	070629-2246.1	371	12.29	0.77
070636-2858.1	23.43	10.20	0.18	070636-4233.3	43.3	9.70	0.19	070637-5841.2	49.0	11.27	0.35
070643-3211.6	104	12.26	0.49	070645-1751.4	82.6	12.26	0.56	070645-3459.7	36.8	11.05	0.24
070648-5822.9 v	81.2	8.45	0.59	070652-3053.9	48.1	11.80	0.38	070657-0733.5 v	242	8.01	0.91
070658-1340.6	40.8	9.24	0.17	070658-3212.7	91.3	11.30	0.52	070702-1717.4	128	11.33	0.47
070714-2557.8	34.67	12.75	0.73	070716-1158.7	74.7	8.48	0.23	070720-2047.2	36.3	10.17	0.23
070722-0119.4 v	63.7	10.34	0.66	070724-1651.3	86.2	10.03	0.56	070726-3131.7	47.4	12.70	0.72
070734-2802.6	25.17	10.21	0.25	070735-3822.0	49.1	10.84	0.26	070739-4506.4	33.22	10.10	0.26
070748-5332.6	18.60	9.30	0.10	070751-2735.0	102	10.46	0.60	070756-3147.8	123	12.94	1.05
070759-3423.1	189	11.72	1.12	070800-3326.1	34.65	11.83	0.35	070802-6549.2	275	12.87	0.91
070803-0752.6	77.0	10.16	0.18	070803-2323.4	80.6	9.93	0.13	070804-3334.8	31.54	12.97	0.94
070806-7202.2	49.4	10.69	0.28	070807-3443.7	46.6	11.75	0.29	070813-4126.4	52.3	12.39	0.54
070813-5437.8	36.9	9.34	0.15	070814-1830.6	115	9.87	0.65	070818-2912.2	70.4	11.63	0.40
070818-4729.5	54.2	12.35	0.47	070818-6844.4	51.7	11.26	0.49	070819-4818.1	18.52	10.03	0.16
070820-1901.5	96.0	8.30	0.34	070821+0003.6	38.0	9.71	0.37	070824-1453.1	110	8.96	0.17
070824-3015.1	39.8	12.34	0.41	070826-1733.4	48.4	8.41	0.41	070830-4533.0	26.84	10.60	0.18
070830-7555.0	27.76	10.84	0.19	070838-1603.1	70.4	12.31	0.56	070850-2754.2	57.1	10.32	0.42
070851-1653.4	322	11.70	0.57	070858-2014.5	12.44	11.52	0.25	070903-3459.3	49.8	11.20	0.43
070907-4913.5	228	11.30	0.55	070908-4530.0	44.1	12.25	0.62	070910-4725.9	51.0	10.61	0.55
070912-0443.6	54.0	9.44	0.22	070913-3148.3	47.8	10.75	0.27	070914-4349.2	73.7	10.82	0.35
070914-5154.7	63.5	11.29	0.53	070921-3216.8	139	11.80	0.80	070923-6426.7	28.53	11.06	0.34
070925-1232.5	37.2	9.74	0.21	070927-0528.1	43.9	10.96	0.33	070928-7453.9	26.82	10.54	0.16
070934-0644.0 v	52.9	8.73	0.34	070938-2657.4	35.8	10.97	0.29	070948-5553.2	25.29	10.74	0.20
070950-5451.8	64.1	10.69	0.14	070955-1431.7	462	12.24	1.33	070957-4459.2	27.06	9.42	0.22
070958-5804.0	64.8	11.06	0.58	071001-4407.7	26.29	9.70	0.13	071003-6110.8	39.4	10.52	0.17
071010-2009.6	98.3	12.28	0.78	071013-3841.1	32.45	12.37	0.46	071014-2253.6	56.5	9.21	0.35
071016-0348.0	23.43	10.07	0.19	071016-1615.8	157	11.28	0.70	071017-7046.5	44.7	12.34	0.73
071024-5326.8	39.3	10.30	0.35	071027-4158.2	69.3	12.60	0.63	071028-3540.7	26.17	10.56	0.23
071030-3449.9	81.5	12.06	0.67	071036-2625.7	64.0	11.69	0.28	071039-2728.7	78.5	12.71	1.24
071039-7405.7	26.30	12.42	0.47	071040-2607.8	20.15	8.99	0.10	071041-0611.1	25.37	10.01	0.15
071043-1953.7	32.00	10.94	0.17	071044-3010.9	36.8	12.40	0.66	071046-4747.1	41.3	10.90	0.55
071051-1650.8	23.84	11.32	0.20	071058-3300.6	24.35	10.11	0.17	071059-2755.5	72.0	12.15	0.61
071100-0821.4	167	11.73	0.45	071100-2822.7	25.40	10.24	0.10	071100-5100.9	23.00	9.31	0.16
071101-2222.7	33.31	11.08	0.19	071105-2649.9	39.2	11.77	0.28	071106-1608.4	48.2	9.30	0.18

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
071106-2952.1	121	11.45	0.33	071108-2907.3 v	106	9.67	0.57	071108-4914.5	62.0	10.74	0.52
071114-5243.7	42.7	12.38	0.48	071117-2118.6	33.88	11.93	0.38	071119-1931.2	54.5	11.23	0.24
071121-2704.4	28.17	10.76	0.23	071121-3055.0	126	11.07	0.44	071121-6141.4	42.5	11.89	0.27
071122-0129.6 v	246	9.20	1.85	071124-1101.4	1022	11.19	0.28	071125-2911.3	68.0	12.00	0.35
071128-5109.3	45.6	11.43	0.42	071129-1758.3	89.3	10.56	0.20	071135-2223.5	106	11.58	1.00
071137-2935.7	57.4	11.86	0.65	071139+0009.7	241	10.58	0.85	071140-6323.7	96.9	12.79	0.72
071145-1613.1	98.5	11.86	0.47	071147-3311.6	26.86	9.43	0.19	071150-0656.7	142	9.31	0.22
071152-0839.7 v	66.8	12.00	0.60	071159-0516.6	65.9	11.22	0.42	071159-4234.9	53.9	12.31	0.44
071200-1920.7 v	46.9	11.34	0.81	071201-8200.4	41.4	11.26	0.61	071203-2928.3	105	11.12	1.11
071209-2306.7	126	11.06	0.55	071210-4336.8	88.4	13.33	1.41	071212-4610.8	20.32	10.77	0.17
071214-0626.9	210	12.21	1.55	071218-1503.0	45.3	10.79	0.18	071219-5308.4	148	11.70	0.71
071220-0925.6 v	178	11.96	0.50	071224-7051.6	60.5	11.14	0.73	071225-5356.7	0.82053	11.35	0.33
071226-2834.4	26.35	11.24	0.23	071233-1238.2	49.6	11.79	0.31	071235-1557.0	85.4	11.94	0.38
071237-5920.4	55.0	11.99	0.79	071240-4323.2	53.7	11.88	0.37	071246-3146.6	99.6	9.57	0.88
071249-2905.1	65.4	11.23	0.69	071249-4104.4	25.07	11.08	0.24	071252-3516.5	45.1	11.33	0.49
071256-5038.9	41.7	10.00	0.27	071301-1406.7	79.3	10.76	0.16	071301-2622.9	105	11.18	0.34
071316-3020.3	57.4	9.82	0.26	071317-4047.3	31.09	8.97	0.18	071320-3500.5	101	12.48	0.64
071324-4031.2	30.07	8.85	0.11	071326-2430.6	71.7	11.17	0.57	071327-2509.9	124	12.61	0.92
071330-0918.0	83.2	9.68	0.20	071331-3107.8	111	11.41	0.56	071335-2448.3	43.5	12.03	0.36
071338-0758.5	30.05	10.65	0.17	071339-5143.8	197	12.20	0.70	071340-3443.6	132	9.29	0.52
071345-1414.8	34.03	9.88	0.20	071345-4142.0	60.7	10.88	1.92	071346-0357.1	85.0	8.29	0.41
071349-1941.5 v	117	10.08	0.43	071357-2312.8	38.6	11.74	0.50	071357-2456.4	51.5	12.16	0.37
071358-2406.3	25.51	9.67	0.23	071401-0840.0	29.02	10.53	0.16	071401-2606.6 v	90.4	7.68	0.93
071402-1436.0	82.0	10.01	0.37	071403+0003.4	38.6	9.65	0.35	071404-3636.4	70.5	9.91	0.35
071405-3904.4	24.91	11.22	0.26	071416-0028.7	19.72	10.41	0.15	071419-2928.2	64.2	11.97	0.45
071419-5425.3	41.8	10.61	0.14	071419-7730.6	26.53	11.46	0.27	071420-1940.3	255	12.46	0.84
071428-2650.4	39.8	11.03	0.37	071429-3803.8 v	99.1	9.39	0.65	071432-3223.9	97.4	12.81	1.86
071436-4019.3	44.9	10.31	0.35	071439-0408.3	48.2	10.34	0.31	071439-4206.3	37.0	9.22	0.43
071442-1725.7	188	10.40	0.42	071445-3434.1	189	11.96	1.88	071445-3932.1	182	10.72	0.36
071445-4432.8	37.6	12.22	0.34	071446-1729.9	118	12.70	1.01	071452-6015.7	27.80	8.43	0.24
071500-1334.9	955	11.22	0.19	071501-2613.0	597	13.06	3.27	071506-5009.4	87.2	12.60	0.61
071511-3951.0	18.89	8.84	0.13	071516-1036.1	137	11.63	0.53	071516-4618.8	55.5	11.99	0.59
071516-4754.1	50.2	12.36	0.48	071517-0612.9 v	65.2	11.10	0.44	071518-0317.7	83.8	10.65	0.30
071520-2257.4	28.83	10.73	0.25	071523-0913.2	96.0	10.89	0.50	071525-1354.9	48.2	12.48	0.53
071529-1733.4	146	10.93	0.73	071530-1252.1	180	11.16	0.46	071535-1233.2	68.2	12.40	1.17
071540-3132.1	68.0	11.37	0.58	071542-1041.9	23.80	10.11	0.19	071545-3905.6	48.0	11.07	0.22
071548-6008.9	43.5	11.76	0.41	071549-3600.6	69.5	11.76	0.52	071552-1920.2 v	61.2	10.92	0.66
071601-4233.5	41.7	11.54	0.37	071605-3346.1	37.4	9.84	0.30	071609-2218.7	101	9.04	0.26
071612-8113.0	50.0	11.82	0.35	071616-0346.4	47.2	12.01	0.71	071616-2223.5	65.7	11.47	0.24
071619-0218.8 v	105	11.27	0.82	071628-4535.7	28.80	10.41	0.13	071630-5442.9	46.0	12.44	0.76
071639-5059.6	54.2	9.42	0.84	071641-1454.2	49.0	11.07	0.24	071643-4039.5	35.7	9.93	0.42
071643-5049.4	29.74	10.06	0.18	071645-0553.8	45.7	10.86	0.20	071646-3019.8	48.2	10.32	0.46
071647-5640.1	48.4	12.44	0.41	071647-6709.4	32.42	12.26	0.55	071648-5358.8	16.72	8.79	0.08
071649-1922.4	63.6	9.33	0.47	071649-2405.6	22.25	8.58	0.15	071649-3603.5	41.9	11.33	0.42
071655-1131.9	13.78	12.30	0.66	071700-1627.5	185	11.50	0.53	071701-1104.0	52.4	11.68	0.72
071702-3348.9	175	12.13	0.82	071702-6720.4	32.14	11.55	0.37	071703-3803.1	25.52	11.94	0.30
071704-2113.9	38.0	9.35	0.25	071706-0819.4	128	12.10	0.66	071709-3209.7	79.7	11.26	0.60
071710-2404.2	41.1	10.37	0.30	071714-3244.7	139	12.07	0.38	071725-1354.9	55.7	8.42	0.41
071725-3321.9	25.98	11.55	0.24	071727-1649.1	80.7	11.34	0.30	071730-0038.5	202	11.32	0.70
071732-2126.2	23.97	8.24	0.21	071734-1137.9	55.8	11.73	0.47	071738-3046.0	39.2	10.01	0.24
071739-2232.7	8.007	11.84	0.37	071741-1413.0 v	143	11.66	0.58	071748-0938.2	62.3	12.40	0.60
071748-3041.3	44.7	9.69	0.31	071750-1822.2	41.9	12.16	0.32	071751-2154.2	112	11.62	0.53
071757-0758.2	98.2	12.42	0.48	071757-1610.8	19.84	9.67	0.15	071800-2748.7	42.8	12.03	0.59
071805-1837.4 v	136	9.68	0.84	071810-2133.2	124	11.15	0.70	071814-1635.0	33.20	12.08	0.44
071818+0013.8	63.5	11.52	0.28	071825-1715.5 v	302	10.47	1.14	071825-3804.1	60.8	11.21	0.39
071827-3843.2	24.14	10.13	0.12	071829-3458.6	50.5	11.26	0.27	071832-2246.3	29.57	12.17	0.38
071840-7219.2	36.9	11.58	0.33	071842-3229.0	58.3	10.36	0.56	071843-3526.3	157	12.16	0.98
071844-5430.2	83.8	12.42	0.51	071847-1553.3	323	10.70	1.41	071854-4649.4	22.39	11.13	0.20
071856-0824.4	197	11.15	0.69	071856-1114.7	81.0	9.15	0.19	071857-6058.4 ?	72.0	12.16	0.71
071905-4258.0	346	9.84	1.34	071909-0959.4	38.5	11.23	0.23	071910-2056.4	51.4	12.92	0.70
071914-1758.4	233	11.65	0.69	071916-1127.7	45.2	8.42	0.22	071917-1054.5	47.7	8.63	0.56
071918-1419.1 v	75.3	12.65	0.70	071919-2526.0	52.0	10.78	0.60	071919-4848.8	7.644	11.88	0.32
071921-1430.5	23.70	10.81	0.21	071923-4355.3	37.4	12.41	0.52	071924-2516.2	77.3	10.18	0.30
071926-0043.5	139	11.41	1.20	071928-4435.2 v	119	9.65	0.76	071929-1833.8	57.8	9.45	0.25
071932-4916.9	27.81	10.96	0.28	071935-2630.1	120	11.81	0.48	071938-3853.6	32.88	11.64	0.38
071939-1940.6	37.4	11.24	0.34	071941-6620.9	118	12.30	0.68	071942-2210.3	69.2	10.87	0.16
071942-2801.8	41.5	10.40	0.23	071943-1755.0	113	12.96	0.75	071943-2016.5	30.39	11.74	0.34
071943-3254.0	35.2	10.26	0.13	071943-6007.2	87.5	11.76	0.67	071944-4622.5	65.4	12.04	0.60
071950-6654.6	52.2	10.01	0.73	071951-0125.0	20.46	8.20	0.13	071951-1429.1	111	12.71	0.90
071957-0848.5	155	12.48	0.64	071957-6038.1	41.0	10.42	0.14	071958-2313.7	48.9	12.16	0.39
071959-1242.2	99.7	12.85	1.46	071959-4029.7	923	9.69	0.23	072002-0513.8	98.9	11.45	0.62
072004-1930.8	275	9.62	0.38	072007-2020.0	88.9	10.56	0.25	072008-0438.0	107	10.35	1.27
072008-2435.4	93.8	12.32	0.44	072010-0412.7 v	135	12.21	1.10	072011-2804.1	103	11.87	0.48
072012-6306.0	54.6	12.47	0.90	072017-1659.2	85.6	10.82	0.48	072022-6344.4	40.7	10.56	0.20
072024-0337.7	1022	10.27	0.14	072031-1913.0 v	107	11.70	0.39	072032-1459.7	23.54	9.73	0.14
072032-2105.9	90.5	12.00	0.41	072042-3307.5	47.8	10.61	0.33	072044-2253.0	57.4	10.90	0.54
072047-4115.8	34.63	9.91	0.21	072048-0748.2	94.6	10.63	0.60	072048-0927.9	57.7	12.67	0.62
072049-0137.9	120	11.74	0.70	072052-1429.5	42.4	11.20	0.59	072056-1939.2	42.0	12.14	0.39
072057-0648.2	50.5	10.27	0.41	072059-1022.7 v	68.0	10.44	0.50	072101-0146.3 v	109	11.21	0.52
072106-3203.2	54.4	12.21	0.38	072106-4055.2	60.8	12.47	0.53	072108-2842.1	41.4	10.59	0.36
072113-6927.6	132	12.02	1.15	072115-1214.1	185	11.36	0.39	072115-2918.0	167	11.34	1.03
072117-0634.5	65.5	12.77	0.66	072125-2648.5	70.5	11.35	0.83	072126-2458.0	38.4	10.49	0.68
072128-0314.1	77.6	10.45	0.14	072128-4246.5	51.5	11.35	0.21	072132-2128.5	26.03	10.33	0.15
072135-1442.5	39.5	11.98	0.63	072135-1544.4	83.2	11.62	0.79	072135-2027.6	99.9	11.39	0.27
072137-0242.3	82.6	12.08	0.70	072137-2857.7	258	11.65	0.34	072141-0606.9	25.48	10.53	0.14
072141-3042.5	51.3	11.62	0.33	072142-2829.9	121	11.29	1.09	072144-3458.2	26.38	9.59	0.17
072149-1801.0	77.2	10.23	0.55	072149-2838.6	51.6	11.66	0.71	072150-1320.9	45.9	12.45	0.38
072152-1315.1	68.8	10.45	0.22	072158-2907.3	108	11.41	0.76	072159-2708.9	66.0	12.57	0.63
072159-6604.2	23.76	9.71	0.17	072201-0438.3	80.6	11.90	0.41	072205-4452.1	40.7	10.94	0.20
072208-1924.7	180	12.36	1.60	072208-2140.4	58.2	9.87	0.32	072208-3618.3	21.22	10.39	0.16
072209-5957.9	19.19	11.15	0.17	072211-1052.3	134	11.30	1.04	072213-4042.7	43.1	9.96	0.19
072214-4515.8	139	9.99	0.53	072217-0925.6	60.3	12.77	1.36	072218-0956.0	860	12.26	1.22
072221-3049.4	44.9	11.77	0.39	072221-5049.4 v	87.2	10.81	1.66	072223-2526.8	53.1	11.42	0.43
072224-1519.6 v	49.1	11.35	0.49	072226-2010.1	21.45	10.83	0.14	072236-0519.5	63.3	10.47	0.15

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
072237-3629.5	24.57	10.01	0.12	072238-4630.8	60.6	9.13	0.42	072250-2438.4	56.8	13.01	0.91
072252-5218.0	145	10.97	0.84	072253-0226.4	51.2	9.58	0.27	072253-1805.1	55.7	10.17	0.16
072254-4836.4	41.6	10.86	0.43	072257-5456.9	25.93	10.00	0.30	072303-2528.2 v	109	10.36	0.58
072305-4400.5	19.31	11.59	0.30	072306-1249.3	112	11.04	0.33	072306-5457.0	32.33	10.78	0.17
072307-0412.8	149	8.93	0.27	072307-2428.7	24.71	9.48	0.11	072307-2922.3	320	11.19	1.35
072308-1915.3	45.1	11.79	0.25	072309-1416.2	310	10.85	0.57	072316-1122.4	55.2	12.09	0.65
072322-3023.0	33.71	10.35	0.18	072324-4153.8	88.1	12.79	0.94	072332-1318.5	23.53	9.94	0.56
072336-1309.2	48.9	9.25	0.37	072339-2258.2 v	68.8	8.65	0.50	072339-3351.8	39.9	11.93	0.38
072344-1908.0	188	10.78	0.88	072344-4808.7	44.6	10.93	0.80	072353-4250.8	147	11.36	0.19
072353-6734.6	79.7	10.95	0.67	072359-3112.5	169	13.29	1.25	072401-1341.0	52.5	9.74	0.22
072403-2050.4	118	11.71	0.53	072403-4921.7	26.72	11.83	0.32	072404-2707.3	48.5	12.95	0.79
072405-0332.6 v	70.0	9.42	0.39	072407-4653.1	19.90	10.38	0.22	072408-1430.9	106	12.06	0.47
072411-0122.6	110	12.05	0.63	072415-0235.5	72.8	8.74	0.29	072416-2938.6	75.2	11.59	0.61
072417-1155.0	18.29	11.03	0.16	072418-1711.9	59.7	13.25	0.89	072421-2630.4	695	9.77	0.27
072423-2733.5	83.0	10.06	0.64	072427-2918.1	30.39	9.67	0.31	072429-3257.7	58.9	10.70	0.63
072431-2717.0	72.6	10.02	0.62	072432-0439.4	56.0	10.00	0.30	072433-0056.7	497	10.53	1.44
072434-3601.7	28.16	12.14	0.38	072444-1258.0 v	83.2	11.94	0.93	072446-3810.4	23.39	11.21	0.18
072450-1548.1 v	72.4	12.06	0.69	072452-2724.2	103	11.83	0.50	072457-5825.4	42.7	10.19	0.23
072457-6959.4	72.9	13.17	1.02	072503-0817.6	79.9	9.77	0.22	072505-0024.4	79.2	11.16	0.55
072505-2545.8	1020	13.04	2.01	072506-2033.8 v	114	9.92	0.88	072506-4624.7	69.1	12.29	0.78
072508-0716.4	80.1	12.55	0.64	072514-2748.0	5.615	12.80	0.78	072514-4338.2	29.71	9.86	0.18
072516-5239.3	25.76	10.91	0.17	072518-1833.0 v	61.4	12.37	0.48	072522-0549.5	45.1	10.37	0.29
072523-0335.9 v	1131	9.60	2.17	072523-4041.7	90.3	12.60	1.17	072524-1217.5	85.8	11.75	0.46
072526-1338.7	28.98	11.27	0.39	072526-6936.2	49.2	11.99	0.42	072528-2631.6	40.0	12.73	0.80
072529-0503.2	30.31	10.75	0.23	072529-4838.0	71.3	10.42	0.23	072531-2941.7	48.2	12.23	0.53
072534-6844.6	30.91	10.40	0.13	072535-0716.8	94.8	12.15	0.61	072536-0833.4	137	12.21	0.96
072536-1601.6	292	12.65	1.45	072540-2202.5	67.0	12.10	0.83	072542-0306.2	356	10.54	0.57
072543-0905.9	236	11.22	0.95	072545-4253.4	44.6	12.26	0.49	072546-2106.2	40.8	9.78	0.45
072546-6423.8	71.5	9.52	0.72	072546-6920.8	37.7	10.30	0.32	072547-0621.0	19.55	10.87	0.21
072548-4816.4	62.3	8.70	0.33	072551-0744.2	0.59907	10.39	0.79	072551-1041.1 v	119	11.25	0.81
072552-0040.6	72.9	12.22	0.53	072558-2659.4	88.5	11.57	0.40	072558-3659.4	53.9	12.22	0.42
072600-1344.4	0.248496	10.60	0.17	072601-0739.2	60.7	12.71	0.83	072601-0957.1	26.40	9.17	0.18
072603-2329.8	70.8	13.20	0.82	072604-3500.5	31.19	10.95	0.22	072605-0402.1	153	10.10	0.44
072607-6627.5	24.65	8.99	0.10	072609-3118.8	26.44	11.60	0.24	072611-2951.5	351	11.05	0.34
072612-0456.3	74.5	11.95	0.67	072612-0511.2	196	11.01	0.57	072615-1945.4	232	10.25	1.51
072615-3813.1	123	11.89	0.36	072615-4348.1	105	11.46	1.07	072618-2643.4	41.2	11.45	0.26
072627-0855.6 v	65.9	9.69	0.47	072627-2344.6	17.92	8.68	0.09	072628-2205.2	82.3	11.88	0.44
072629-0321.2 v	237	11.06	0.71	072629-1934.8	76.2	11.46	0.60	072629-6726.0	25.59	9.90	0.15
072633-2119.1	111	11.85	0.70	072634-3845.2	119	12.32	0.57	072635-4333.1	33.38	11.09	0.39
072638-3217.3	129	12.17	1.13	072640-3629.4	99.4	12.26	0.49	072641-1843.4	33.09	11.51	0.31
072641-2208.9	0.249024	10.24	0.37	072645-1831.5	0.200673	11.89	0.28	072647-7109.4	62.6	11.05	0.47
072650-0514.5	25.66	10.31	0.12	072650-0708.3	24.24	9.95	0.15	072658-0310.6	117	12.55	0.81
072701-3131.7	149	11.98	1.60	072703-0408.0	92.4	11.40	0.42	072704-1143.3 v	50.8	8.53	0.19
072704-2739.2 v	79.1	10.95	1.08	072710-1045.3	33.75	9.92	0.25	072711-2212.6	73.2	12.73	0.72
072715-6343.8	30.50	11.59	0.32	072717-3430.1	105	13.01	1.20	072717-3642.6	102	9.19	0.10
072722-0512.5	76.3	11.11	0.55	072725-5336.0	225	11.62	0.33	072727-0445.5	180	11.49	0.47
072730-1615.0	50.3	9.61	0.20	072731-5958.3	42.9	12.56	0.58	072734-0308.7	100	10.34	0.15
072734-7647.0	52.0	12.27	0.56	072738-1723.1	53.7	10.53	0.53	072738-8622.6	60.3	11.91	0.43
072746-4205.7	24.78	10.19	0.16	072749-0934.6	62.6	9.39	0.46	072757-6009.6	28.37	9.83	0.10
072758-2722.0	29.65	10.55	0.48	072800-3159.4	20.82	9.97	0.12	072800-3226.5	67.9	11.28	0.40
072801-4717.7	62.2	12.77	1.30	072806-2012.2	74.2	11.90	0.47	072811-5940.5	32.13	10.58	0.22
072813-2630.8	94.5	12.66	1.94	072814-6122.8	72.4	12.27	0.65	072816-2303.7	107	12.08	0.56
072817-5343.7	139	11.42	1.20	072818-4726.9	22.35	11.72	0.32	072822-4908.6	26.58	9.74	0.20
072827-0342.8	26.81	11.10	0.20	072837-2847.6	112	12.28	1.29	072838-1254.6	1022	10.61	0.29
072839-4919.7	48.6	11.86	0.22	072846-0716.7	46.8	10.57	0.39	072853-3025.3	70.3	9.89	0.35
072855-5047.4	38.1	11.54	0.28	072856-4921.8	163	13.35	1.91	072858-4734.2	20.10	12.84	0.64
072858-6556.8	21.56	11.01	0.23	072902-5736.8	36.9	11.89	0.28	072907-3030.8	77.3	11.52	0.36
072908-6314.8 v	108	10.01	0.52	072911-2610.5 v	547	9.95	0.56	072911-4117.8	69.0	13.29	0.95
072913-1927.8	779	11.49	0.65	072914-7254.9	25.88	9.51	0.18	072917-4253.4	95.8	11.44	0.77
072921-5707.2	76.3	10.94	0.35	072923-0904.8	136	11.93	0.36	072923-1123.6	46.3	11.63	0.46
072923-3807.8	1022	12.56	1.18	072926-3613.3	88.6	11.06	0.44	072926-6110.7	27.67	11.86	0.36
072930-3308.3 v	313	12.28	1.52	072931-3103.2	83.1	12.10	0.37	072935-0807.3	72.5	12.19	0.82
072935-0838.7	77.7	11.08	0.67	072935-3549.4	209	11.89	0.53	072943-3535.8	25.89	11.82	0.33
072944-5657.9	24.64	10.31	0.18	072951-2728.4	36.5	11.68	0.30	072954-1920.3	39.6	10.29	0.28
073003-6733.2	60.6	11.87	0.31	073004-3218.3	98.3	11.91	0.43	073006-3908.7	79.9	13.24	1.02
073008-0923.2 v	152	10.65	0.59	073008-2916.1	78.4	12.15	0.67	073014-0232.6	59.5	12.13	0.76
073014-4403.0	68.2	11.20	0.58	073019-4121.5	43.9	12.56	0.56	073023-0558.7	64.4	10.61	0.22
073026-2115.2	39.1	9.61	0.18	073026-4023.3	234	12.06	0.55	073026-4559.7	29.99	12.62	0.49
073029-1711.6	44.8	10.36	0.26	073031-2547.2	141	10.39	0.59	073035-3221.5	70.3	11.92	0.44
073035-6930.2	62.4	12.13	0.56	073039-3231.0	74.8	12.88	1.16	073040-6025.9	26.43	9.85	0.26
073041-0712.8	146	12.62	0.67	073042-2530.0	178	11.29	0.44	073044-0902.2	54.3	8.82	0.10
073044-3626.7	85.3	11.05	0.49	073051-1815.7	45.0	8.86	0.18	073054-0610.5	111	12.96	0.86
073055-3103.4	248	11.69	0.66	073058-2028.6	89.8	12.20	0.52	073058-4408.2	19.79	11.67	0.23
073059-0608.1	30.89	11.59	0.29	073103-0221.4	48.7	9.81	0.28	073103-0846.9	0.143482	9.66	0.23
073109-2641.2	236	11.58	0.90	073111-1013.3	133	10.95	0.71	073114-0831.2	92.9	12.10	0.71
073114-3652.0	174	11.25	0.61	073114-4931.2	50.3	11.99	0.48	073116-6533.5	34.60	10.44	0.25
073120-0442.5	22.27	9.27	0.12	073123-3414.0	45.5	10.67	0.26	073127-0555.6	68.0	11.77	1.05
073127-2941.8	62.0	11.62	0.32	073127-3358.6	85.2	12.30	0.36	073129-0833.4	110	12.43	0.60
073132-2358.5	141	12.17	0.65	073134-3417.2	36.9	11.46	0.31	073134-3514.5	121	12.73	0.95
073137-1116.3	121	10.87	0.63	073138-0556.8	21.97	9.70	0.14	073138-1101.6	45.0	10.84	0.38
073139-4302.8	40.2	11.43	0.32	073141-0902.0	113	10.28	0.64	073141-0935.4	46.4	12.31	0.45
073141-4135.3	94.1	12.19	0.68	073144-0928.0	83.6	10.89	0.31	073144-4700.0	5.411	11.04	0.13
073145-2357.8	189	12.10	0.46	073150-0332.0	20.98	10.46	0.17	073152-0526.2 v	73.3	11.19	0.98
073152-3531.6	51.4	8.78	0.08	073157-5747.2	128	10.75	0.95	073159-0930.6	76.5	11.26	0.59
073200-3115.0	69.2	10.94	0.53	073203-0331.0	105	12.21	0.93	073203-3232.4	68.4	11.37	0.40
073203-4308.0	132	12.86	1.34	073205-2638.4	78.8	11.82	0.55	073207-2936.2	86.6	11.11	0.29
073212-2147.2	146	10.79	0.62	073212-3927.0	30.87	11.71	0.26	073213-1647.4	68.7	13.23	1.26
073215-4155.6	57.5	12.04	0.39	073219-4456.9	50.2	10.29	0.17	073221-7049.3	42.5	9.65	0.29
073224-0157.7	92.0	11.91	0.53	073225-2358.1	98.5	12.88	1.28	073226-0421.8	63.5	12.19	0.68
073237-1214.3 v	92.6	10.10	0.74	073238-1512.3	135	12.42	0.58	073239-1449.4	84.6	11.04	0.41
073239-5010.7	61.5	11.61	0.19	073239-6813.7	25.99	11.43	0.20	073242-1246.5 v	83.2	12.20	1.04
073242-5821.3	58.1	12.08	0.46	073243-1027.6	45.5	11.29	0.60	073244-1622.5	46.6	12.01	0.37
073244-3317.8	61.0	10.29	0.33	073244-3714.6	1.0978	11.32	0.19	073245-4649.9	37.7	10.28	0.16
073245-6348.8	170	12.69	0.84	073246-1519.3	178	10.46	0.31	073254-5251.9	47.7	11.78	0.38

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
073254-6952.6	117	13.12	1.46	073255-0609.2	51.1	11.16	0.26	073259-6928.5	44.4	12.18	0.55
073300-3233.2	13.94	10.52	0.18	073300-3353.1	43.6	12.85	0.66	073302-1147.9 v	73.8	11.10	0.57
073304-4105.5	74.4	12.38	0.72	073305-5145.5	201	10.43	0.60	073313-1752.9	26.63	10.40	0.22
073319-0315.5	141	10.90	0.39	073323-2528.8	193	12.79	0.92	073332-1351.2	134	10.01	0.55
073332-3300.2	44.8	11.81	0.52	073333-4613.4	30.87	10.23	0.11	073339-4640.8	57.8	11.28	0.41
073339-7153.7	72.2	12.12	0.41	073354-2226.6	173	11.16	0.25	073357-7610.5	60.6	11.55	0.39
073359-0644.5	68.5	12.92	1.16	073400-0741.3	64.5	12.92	0.89	073404-3218.0	39.3	12.75	0.90
073405-4733.2	48.9	11.68	0.35	073406-1213.5	81.4	12.10	0.71	073407-0836.6	36.9	10.62	0.51
073408-6346.5	99.1	11.73	0.60	073409-3957.8	46.0	11.24	0.91	073412-3237.4	113	12.90	0.82
073413-0314.9	50.5	8.82	0.18	073415-2231.2	25.15	10.29	0.21	073418-0552.6	46.7	9.30	0.30
073418-1501.0	66.5	11.66	0.35	073423-0127.4	70.2	10.60	0.66	073424-2406.3	55.1	10.17	0.41
073426-0828.8	38.5	9.63	0.20	073427-6926.6	34.08	12.32	0.57	073428-3304.8	174	11.31	0.26
073430-2402.9	84.2	10.89	0.38	073431-1533.5	43.9	12.55	0.51	073438-0223.4	92.6	9.94	0.50
073445-3415.1	99.1	11.63	0.82	073449-1928.1	50.2	11.81	0.31	073449-3301.1	76.1	11.62	0.31
073453-1410.9	106	10.95	0.68	073456-4950.7	119	11.48	1.08	073457-3625.4	99.8	11.78	0.75
073458-2550.7	1022	10.42	0.44	073458-2912.6	96.1	10.98	0.35	073459-0603.0	24.31	11.19	0.17
073459-7657.8	37.9	11.09	0.39	073500-3011.2	122	13.24	1.19	073503-5616.8	17.69	11.01	0.17
073504-6254.1	65.2	11.61	0.38	073507-1508.1	102	11.48	0.55	073515-3726.2	154	10.05	1.56
073517-3305.6	40.4	10.54	0.14	073519-2159.6	51.2	10.34	0.54	073520-5502.0 ?	21.79	10.12	0.14
073522-0620.6	44.7	10.99	0.39	073523-3555.6	91.5	12.01	0.53	073525-1506.5 v	1023	11.21	0.35
073531-4501.8	86.5	10.15	0.15	073541+0015.0 v	264	7.89	1.57	073541-7151.6	26.38	10.22	0.26
073544-2126.7	41.9	11.68	0.45	073544-2630.5	162	11.67	1.29	073550-0834.2	44.0	10.03	0.22
073550-1109.3	50.9	12.68	0.74	073555-3519.6	33.18	9.98	0.10	073556-1734.2	148	11.58	1.29
073556-2336.3	74.2	9.55	0.14	073558-1819.9	124	10.45	0.73	073558-6000.3	51.1	12.30	0.48
073559-1555.0 v	149	11.47	0.73	073600-1953.0	164	11.55	0.48	073601-0713.3	72.7	11.69	0.39
073602-4853.9	42.3	11.61	0.46	073602-4927.9	29.35	11.78	0.38	073605-4508.5	51.8	11.09	0.22
073619-2628.5	55.2	11.41	0.38	073622-2458.0	38.6	10.47	0.42	073622-2538.2	104	9.34	0.58
073623-3116.5	315	12.06	0.63	073631-3006.0	72.6	12.56	0.46	073632-5037.9	72.9	12.21	0.56
073635-2106.7	79.2	11.29	0.44	073649-6813.0	48.9	11.02	0.49	073653-4528.4	17.72	9.84	0.13
073656-3839.4	210	12.87	1.38	073659-1445.5	120	12.48	0.62	073659-7301.2	148	12.40	0.96
073705-4417.9	39.9	10.35	0.19	073706-1454.8	40.9	10.08	0.48	073711-1938.5	62.0	11.47	0.45
073713-1806.7	33.72	11.60	0.32	073719-2538.3	29.90	10.23	0.17	073719-8211.0	67.5	12.97	1.05
073722-0521.3	55.8	10.54	0.41	073724-3605.7	33.43	11.80	0.35	073726-1238.7 v	92.2	10.83	0.65
073727-0758.5	20.85	10.66	0.14	073729-1549.8	61.9	11.35	0.37	073731-4404.7	26.03	10.79	0.49
073735-1633.0	39.9	9.85	0.15	073737-1219.1	55.3	11.71	0.48	073742-2624.7 v	89.7	9.93	0.58
073745-7020.8	30.13	8.85	0.12	073751-0533.0	88.7	11.88	0.71	073751-1052.8	108	10.18	0.63
073752-6446.1	75.3	12.52	0.95	073757-2557.0 ?	141	8.60	1.25	073758-3740.8	31.68	11.51	0.31
073800-4621.9	19.12	10.89	0.11	073801-0542.5	50.3	8.84	0.35	073805-3348.5	46.4	9.24	0.22
073807-0748.5	61.8	10.71	0.33	073807-1737.4 v	100	12.66	0.60	073810-5016.3	76.4	12.36	0.81
073811-3034.7	52.5	12.92	0.78	073813-1317.8	62.5	10.23	0.28	073813-3423.9	29.40	12.29	0.39
073814-2543.2	64.5	13.00	1.20	073814-3548.9	40.3	10.82	0.26	073817-0839.1	51.1	10.99	0.56
073819-6418.9	108	12.67	0.92	073820-2700.3	232	11.47	0.34	073821-1603.3 v	127	10.06	0.56
073824-1129.0	157	11.57	0.34	073832-1957.2	155	11.03	0.25	073835-1657.9 v	75.9	9.73	0.79
073839-1225.9	104	11.42	0.48	073839-4435.1	23.14	8.51	0.10	073839-5338.5	53.4	9.69	0.36
073843-2548.6	27.38	10.51	0.23	073844-0845.2	23.44	10.11	0.14	073847-3524.2	210	10.34	0.45
073849-3756.0	31.79	9.80	0.16	073850-3803.0	27.45	11.81	0.34	073851-4726.2	47.9	12.10	0.46
073853-2239.7	48.5	11.99	0.35	073857-3329.4	85.0	11.39	0.35	073859-0906.4	96.4	9.83	0.47
073903-5648.8	85.7	12.18	0.70	073904-5701.3	83.6	12.63	0.58	073905-4112.7	45.7	11.45	0.23
073908-2356.1	57.9	12.10	0.46	073910-6142.3	39.4	11.31	0.32	073915-3320.4	38.0	11.55	0.26
073916-2040.3	0.167340	11.86	0.40	073916-2336.8	67.2	10.27	0.60	073918-3401.4	52.2	9.19	0.29
073919-1551.8	137	13.02	1.73	073920-2258.9	69.9	11.70	0.32	073922-4259.5	148	12.93	0.98
073922-5505.5	61.1	10.98	0.31	073924-2603.3	110	12.20	0.80	073927-4606.1	73.8	11.66	0.53
073930-1530.5	8.667	11.14	0.21	073930-5548.3	28.48	9.49	0.09	073932-3433.0	0.208867	10.78	0.29
073933-0032.0	106	9.36	0.40	073934-2742.3	472	9.12	1.01	073937-1556.3	253	11.22	0.90
073938-3455.1	108	12.58	0.82	073944-2612.2	78.7	12.63	0.53	073951-1510.4	49.6	11.12	0.30
073953-1018.2	53.5	10.33	0.38	073953-2142.7	52.6	10.99	0.48	073957-1249.6	74.6	11.79	0.28
074000-4452.8	99.2	11.17	0.51	074001-2243.6	128	11.62	0.84	074005-1728.0	54.4	8.52	0.21
074008-4559.7	59.0	11.70	0.46	074011-4415.9	29.26	11.89	0.28	074011-5842.1	12.80	9.16	0.10
074016-2523.9	41.8	12.39	0.55	074017-4754.4	38.5	12.29	1.33	074019-2615.3	58.9	11.14	0.26
074022-3202.1	51.4	12.60	0.69	074026-6809.3	91.8	10.89	0.48	074029-0112.1	58.0	10.56	0.61
074033-0405.7	29.86	10.34	0.17	074033-6419.4	42.8	8.43	0.28	074041-1516.8	47.7	9.05	0.19
074041-1955.1	23.28	10.82	0.20	074041-2328.6	247	10.41	0.21	074051-2405.7	118	8.31	0.57
074055-2820.0	163	11.22	0.23	074059-1207.4	171	11.77	0.49	074102-3945.0	55.1	10.52	0.36
074103-3141.0	113	8.73	0.80	074106-1131.3	38.1	8.76	0.20	074106-3737.7	26.57	9.84	0.19
074107-0429.5	34.75	10.47	0.17	074108-1010.9	33.37	9.63	0.22	074113-4116.8	60.8	11.21	0.89
074119-3134.6	41.9	9.27	0.32	074124-4638.8	38.0	10.78	0.16	074126-3931.7	85.9	12.38	1.17
074126-5446.6	33.22	11.37	0.50	074127-5700.2	0.62798	11.61	0.22	074129-1312.6	51.3	10.58	0.32
074133-0331.6	38.2	11.51	0.36	074135-1711.6	51.3	10.72	0.34	074135-4332.9	30.88	11.69	0.33
074136-2619.6	189	12.85	0.83	074136-4214.5	109	9.85	0.91	074138-3421.3	24.59	8.40	0.18
074141-3237.7	90.1	9.77	0.19	074142-2414.2	350	12.56	1.21	074142-7035.9	414	12.23	1.14
074143-4120.4	63.6	10.67	0.46	074151-4923.2	102	12.49	0.52	074152-0943.4	47.4	11.96	0.41
074154-5829.6	70.9	9.65	0.35	074156-0116.6	66.2	11.65	0.36	074156-4315.9	34.26	10.50	0.22
074158-0851.3	18.36	11.56	0.29	074200-2554.9	35.5	10.56	0.21	074204-1155.2	177	12.68	1.34
074204-5016.5	55.6	10.85	0.33	074208-0306.7	39.6	11.46	0.48	074214-5223.5	338	12.71	0.95
074216-1950.9	98.6	9.75	0.61	074218-1052.8 v	212	7.74	1.12	074218-1707.0	142	10.71	1.16
074223-2632.8	32.55	11.72	0.45	074223-2701.1	111	9.42	0.22	074224-1620.1	33.83	8.70	0.29
074225-1013.4	24.31	10.84	0.17	074226-1809.2	165	11.82	0.34	074226-6138.4	1.2326	11.75	0.21
074227-5757.5 ?	39.1	11.40	0.31	074232-1755.0	292	11.13	1.07	074232-2530.9	42.0	11.77	0.32
074234-6916.1	25.74	11.85	0.30	074236-5000.9	59.0	11.25	0.60	074238-0209.1	46.1	8.54	0.15
074238-2551.3	95.7	11.50	0.47	074241-4412.1	156	9.25	0.30	074243-1948.5	47.8	10.64	0.37
074245-0434.5	25.40	9.69	0.12	074245-3649.2	113	11.08	0.76	074246-1500.2	56.3	10.88	0.22
074248-2122.5	25.50	9.99	0.12	074250-2828.5	138	11.93	0.95	074250-4512.0	124	11.32	0.56
074251-6135.6	59.4	12.60	0.52	074252-6605.9 v	250	11.85	1.34	074253-2813.1	311	11.66	0.41
074300-2323.5	53.4	11.29	0.30	074302-1328.4	30.30	9.31	0.14	074308-3319.5	48.4	8.45	0.54
074313-4551.0	121	12.22	0.78	074314-2829.2	286	11.94	0.43	074315-4434.7	19.69	10.29	0.11
074317-5916.6	75.3	12.31	0.53	074320-1631.1	95.7	10.45	0.54	074324-6155.3	3.3591	12.13	0.35
074338-5027.6	122	11.43	0.52	074342-0155.4	206	11.20	1.64	074344-1843.1	41.6	10.97	0.29
074345-1616.9	60.5	12.26	0.54	074346-1154.4	60.0	11.45	0.43	074349-2441.3	138	10.63	0.60
074353-1354.2 v	124	11.57	0.50	074354-2716.1	58.7	11.62	0.36	074358-7152.1	123	12.58	0.64
074404-1649.6	30.00	11.62	0.24	074404-7742.0	839	12.80	1.31	074414-2221.5	51.1	10.84	0.20
074415-1758.8	228	10.23	0.25	074415-2504.3	69.8	11.62	0.43	074416-0756.1	73.7	11.68	0.46
074416-5606.2	64.4	12.59	0.69	074417-2152.0 v	139	9.52	1.67	074420-1338.8	65.5	8.25	0.16
074421-1712.9	23.52	9.60	0.15	074423-1052.5	31.37	12.61	0.67	074432-1153.9	108	10.56	0.32
074435-0338.9	43.8	11.90	0.37	074436-8129.8	50.8	11.69	0.45	074438-2216.7	35.5	12.05	0.34

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
074439-3442.7	49.9	10.15	0.44	074443-6729.8	86.5	13.09	1.75	074444-7716.8	153	12.53	0.85
074449-5210.3	83.6	12.67	0.73	074452-3001.6	65.4	12.06	0.68	074453-0404.0	47.4	11.96	0.37
074453-2035.0	199	12.43	1.24	074457-1541.8	449	8.03	0.78	074458-3356.5	46.1	10.71	0.26
074459-0748.2	75.9	12.76	0.87	074500-1743.5	50.6	8.85	0.24	074500-2636.4	128	11.90	0.43
074501-1945.4	155	10.63	0.24	074502-1022.5	85.1	11.74	0.47	074503-2329.0	54.8	11.05	0.62
074504-3216.4	94.1	9.69	0.49	074515-2749.8	41.2	11.91	0.41	074517-0444.1 ?	61.4	10.24	0.24
074519-2330.2	29.78	11.26	0.29	074523-2938.3	35.3	11.53	0.34	074527-0513.2	226	12.23	1.32
074527-3250.5	154	10.06	0.15	074531-4644.0	202	10.71	0.19	074534-5303.5	109	13.27	1.41
074534-8449.7	151	12.70	2.15	074539-6131.1	139	11.56	0.81	074542-6249.5	35.00	11.28	0.24
074543-1059.2	157	10.92	0.38	074544-1733.1 v	337	11.56	0.82	074546-1100.4	85.6	10.69	0.19
074548-1233.9	46.8	11.98	0.62	074551-5342.9	23.86	11.88	0.25	074553-0902.9 v	156	10.57	0.59
074553-3051.9	57.5	12.89	0.90	074555-3205.8	112	11.23	0.29	074557-1910.2 v	92.6	9.04	0.61
074557-6552.8	85.9	12.17	0.57	074559-2447.4	22.90	10.07	0.16	074559-2933.2	1022	11.10	0.19
074600-1045.9	97.7	12.23	0.40	074603-2118.5	11.44	11.85	0.33	074603-2215.0	146	11.73	0.87
074606-0726.4	24.94	10.43	0.15	074611-1911.7	100	12.60	1.25	074611-2330.9	70.5	11.94	0.48
074615-2227.0	87.2	10.95	0.46	074618-5433.8	158	9.50	0.14	074620-1600.8	45.1	9.54	0.22
074621-4433.2	21.56	10.58	0.14	074622-2936.6	54.8	10.14	0.18	074623-5703.3	20.88	11.69	0.24
074626-0819.3	104	11.29	0.24	074630-3115.6	796	11.20	0.26	074631-1638.5	47.8	9.69	0.27
074633-5158.3	43.4	12.06	0.75	074634-3218.3	725	8.82	1.53	074636-1500.5 v	185	10.75	0.56
074641-3414.0	49.0	9.88	0.40	074652-0752.4	167	10.01	1.04	074656-3743.3	25.65	11.23	0.24
074701-0809.5	36.6	10.36	0.19	074701-2034.8	279	11.41	0.59	074715-3612.6	83.6	11.94	1.06
074716-7109.5	433	11.67	1.98	074717-4629.2	92.4	11.89	0.70	074719-1924.1	105	9.13	0.39
074719-3745.1	100	9.02	0.67	074720-7009.7	16.09	11.32	0.19	074725-1436.6	24.49	8.30	0.13
074725-2054.3	57.5	9.46	0.41	074728-3034.4 v	97.4	12.75	1.29	074738-1157.2 v	390	9.94	0.76
074744-1301.2	49.7	8.41	0.33	074750-1948.8	66.8	11.05	0.65	074751-1720.4	71.0	10.54	0.38
074757-6448.5	110	11.57	1.12	074759-3713.1	70.9	10.12	0.83	074800-2120.6	108	9.26	0.20
074800-7503.1	24.64	10.42	0.19	074803-1014.8	45.4	10.79	0.23	074805-6119.9	134	12.69	1.31
074809-3003.7	21.28	8.68	0.17	074820-2629.7	57.6	11.66	0.39	074822-1823.6	83.1	12.06	0.64
074823-5350.3	132	12.02	1.31	074826-1857.1	98.3	12.27	0.59	074829-1623.2 v	124	11.78	0.60
074829-3324.2	1022	11.62	0.26	074832-1750.9	36.0	10.71	0.13	074833-2439.8	67.2	10.59	0.39
074837-5702.3	21.06	11.65	0.23	074838-1616.0	1022	9.60	0.23	074844-3018.2	217	10.89	0.51
074845-2832.5	48.6	9.54	0.10	074846-4843.6	178	10.11	0.26	074851-4406.7	33.10	8.93	0.23
074853-2408.2	40.1	11.05	0.29	074853-3506.8	73.2	12.16	0.46	074858-2224.6	47.3	11.35	0.30
074900-2430.2	42.7	11.71	0.26	074901-0514.6	125	8.89	0.44	074901-1451.2	62.9	11.01	0.25
074908-3608.0	334	8.64	0.28	074910-0142.0	113	11.50	0.45	074912-1240.4	50.7	11.25	0.34
074917-0642.9	52.0	11.57	0.25	074921-4829.5	151	12.88	1.11	074926-1636.0	28.39	9.39	0.20
074931-1706.8	68.4	9.97	0.18	074931-3721.7	89.5	11.00	0.38	074931-4635.9	229	11.34	0.61
074932-0909.0	26.25	9.99	0.13	074941-1747.9	32.24	12.16	0.55	074943-1950.6	49.9	11.27	0.39
074943-3652.8	68.3	12.19	0.82	074950-2715.3	168	8.69	0.58	074953-4857.2	42.0	12.64	0.71
074956-4555.4	47.5	11.45	0.48	075000-0341.1	25.84	11.58	0.31	075003-1904.6	68.6	8.98	0.13
075004-0052.9	159	9.59	0.30	075011-1333.5 v	66.3	10.36	0.19	075014-2717.1	66.1	12.27	0.51
075015-3632.7	36.5	11.53	0.35	075017-4752.7	224	11.35	0.66	075019-5041.7	65.2	11.50	0.46
075021-2325.3	193	11.50	0.93	075031-1201.2	80.3	11.76	0.65	075031-1521.1	136	11.12	0.49
075033-1806.1	204	12.80	1.09	075034-5256.9	39.1	10.80	0.26	075036-4913.2	193	12.28	0.67
075038-1425.9	82.2	10.01	0.53	075039-1602.8	25.88	11.02	0.26	075044-5054.6	93.6	12.21	0.63
075045-1645.2	37.2	10.08	0.33	075046-1539.5	66.0	11.71	0.26	075048-4645.2	23.67	9.98	0.18
075052-3827.9	49.8	11.36	0.23	075052-6218.0	58.2	12.23	0.68	075053-0426.9	47.9	12.77	1.01
075053-1524.5	38.9	10.65	0.21	075055-0856.9	70.7	10.13	0.21	075055-4818.2	75.9	12.34	0.67
075055-6213.9	49.0	11.51	0.39	075058-2535.9	43.5	11.08	0.25	075101-1749.1	73.2	12.69	0.84
075101-3336.8	71.7	8.80	0.60	075104-2345.0	125	12.59	0.77	075106-6734.7	176	9.84	0.63
075107-3647.4	92.2	11.59	0.76	075110-1757.3	131	11.72	0.81	075114-4519.0	859	12.07	0.94
075118-2551.8	95.8	12.22	0.57	075123-4413.7	42.2	10.01	0.28	075126-1520.1	31.46	10.94	0.20
075128-1629.1	105	11.03	0.83	075130-3222.5	76.7	11.96	0.38	075131-4615.9	130	9.60	0.31
075132-6140.5	70.3	10.54	0.48	075133-6858.0	41.6	11.87	0.38	075134-3514.1	190	11.55	1.00
075136-6036.4	74.8	10.83	1.02	075143-0222.2	184	10.88	0.32	075143-2011.7	28.72	10.59	0.18
075143-3027.1	45.7	9.52	0.18	075147-2234.0	56.2	12.25	0.58	075153-2059.8	73.8	9.76	0.20
075157-1135.2	138	10.26	0.52	075201-4407.6	936	10.30	0.91	075202-6939.6	176	11.07	0.22
075205-3005.1	77.4	11.22	0.43	075205-5835.6	118	11.90	1.46	075206-3703.3	57.9	12.79	0.67
075207-0644.9	122	12.57	0.95	075212-1554.1	31.90	11.69	0.33	075212-4403.0	272	10.55	0.42
075215-3421.6	64.6	11.40	0.38	075216-2427.8	296	11.07	0.70	075216-4456.9	24.42	11.50	0.43
075217-0329.1	120	11.30	1.05	075218-1749.4	157	12.41	0.48	075219-0236.8	215	10.76	0.30
075220-6107.2	117	11.57	0.46	075222-3150.9	29.13	8.81	0.20	075224-0507.0	62.7	9.08	0.40
075230-0659.5	94.5	12.17	0.82	075231-6726.8	17.83	9.68	0.11	075233-4628.5	822	9.24	0.24
075235-4800.7	249	12.54	0.57	075236-6715.2	75.5	11.03	0.54	075239-1038.8	23.30	11.17	0.14
075239-3007.1	77.2	12.57	0.74	075245-0507.2	155	12.27	1.18	075246-5545.6	133	11.43	0.28
075247-2135.3	78.4	12.34	0.55	075250-2754.7	843	10.94	0.28	075258-2052.8	248	11.32	1.11
075300-0309.5	29.57	10.77	0.41	075300-2958.0	178	12.47	0.65	075301-2743.6	224	8.72	0.39
075301-3544.6	153	13.09	1.20	075302-4437.9	68.8	11.06	0.21	075306-6548.8	33.15	9.51	0.20
075311-0132.7	103	11.66	0.49	075311-2021.6	33.95	10.87	0.24	075312-1527.2	20.13	9.41	0.11
075312-1928.0	33.97	11.18	0.22	075314-0802.7	58.2	9.25	0.39	075314-1850.0	33.64	10.26	0.22
075316-0617.0	48.6	11.27	0.53	075317-1129.6	76.4	11.67	0.32	075318-0410.3	102	12.46	0.58
075322-3533.2	31.48	9.42	0.15	075322-5449.2	29.26	10.25	0.21	075323-2237.9	121	11.13	0.63
075323-3154.3	27.03	9.24	0.13	075325-0948.3	180	11.69	0.44	075325-5150.4	109	12.24	0.66
075327-6510.0	215	11.58	1.22	075329-2552.2	102	10.72	0.33	075333-2902.5	79.1	12.43	0.65
075335-2417.8	66.6	12.60	0.52	075335-4826.1	242	12.40	0.99	075337-1036.7	67.4	11.82	0.31
075339-8727.4	73.6	10.94	0.45	075344-6219.1	45.2	10.63	0.23	075345-0626.5	103	9.85	0.58
075345-5806.9	86.1	10.59	0.55	075346-2444.4	72.8	12.01	0.49	075346-2838.1	116	12.36	1.04
075348-6810.4	49.4	11.26	0.98	075349-1149.0	43.6	11.79	0.38	075353-1518.0	88.5	12.16	0.80
075354-3429.0	31.67	11.23	0.22	075354-4639.9	35.7	11.03	0.29	075355-3023.9	107	12.25	0.48
075357-5841.8	6.390	12.91	0.59	075358-1442.4	92.5	11.44	0.88	075359-1628.5	51.5	12.16	0.41
075401-1013.1	36.7	11.46	0.31	075402-0418.2	42.9	8.40	0.19	075402-4609.0	245	12.04	1.29
075403-1920.3 v	62.1	10.60	1.06	075404-1234.8	60.9	12.85	0.97	075405-1617.2	256	10.87	0.98
075406-2311.3	35.8	11.40	0.25	075409-6541.5	15.24	10.86	0.26	075415-0029.7	29.45	11.27	0.37
075419-0040.2	47.1	11.26	0.49	075419-2031.8 v	242	11.64	1.14	075424-2418.3	68.3	8.89	0.31
075426-4636.1	47.1	10.53	0.37	075428-3221.0	81.2	11.05	0.31	075429-0905.2	43.0	10.62	0.19
075430-4354.5	149	10.29	0.31	075430-6532.7	66.3	11.03	0.72	075431-3600.9	26.63	11.21	0.24
075432-2350.3	86.9	12.39	0.67	075433-0752.0	63.0	9.91	0.30	075437-5817.2	28.41	11.25	0.19
075439-4752.9	34.45	12.22	0.43	075443-2442.5	107	9.44	0.29	075445-2256.8	30.70	11.03	0.32
075448-3514.6	110	9.41	0.10	075453-0946.3 v	62.0	11.31	0.69	075454-5009.8	77.2	11.93	0.94
075456-4900.5	234	11.25	0.35	075458-3512.1	71.4	11.48	0.50	075501+0023.7	164	11.11	0.41
075501-2241.1	31.11	12.08	0.29	075502-5556.4	57.6	12.25	0.55	075505-6911.0	192	13.34	1.29
075506-1909.4	74.2	11.93	0.45	075507-6347.5	32.39	13.13	0.88	075513-2939.1 v	88.1	10.43	0.72
075514-6808.2	170	12.15	0.98	075519-0907.2	22.32	10.35	0.13	075521-7629.9	48.8	8.34	0.52
075531-1322.0	196	9.34	0.64	075532-4612.6	51.7	12.60	0.53	075533-1914.8	121	10.92	0.60

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
075534-6011.7	74.3	11.83	0.76	075540-2838.9 v	828	8.33	1.54	075541-4524.1	37.5	10.93	0.29
075542-1508.3	66.5	12.21	0.43	075549-2928.2	134	9.46	0.45	075555-4640.8	35.3	11.81	0.44
075557-1031.9	59.7	10.59	0.63	075558-1354.8	157	10.12	1.47	075559-2146.4	45.2	9.27	0.49
075608-0926.7	44.6	11.93	0.29	075608-1634.4	33.49	8.90	0.22	075611-4417.7	105	10.76	0.76
075612-2638.9	55.6	12.22	0.49	075618-5810.0	21.69	11.36	0.18	075619-0903.7	84.9	10.22	0.13
075619-0918.5	46.2	11.15	0.63	075620-0422.2	43.4	11.48	0.21	075621-1354.7	98.0	11.74	0.43
075628-6230.0	73.2	12.50	0.99	075630-2341.3	112	12.63	0.82	075634-5240.3	62.2	12.62	0.59
075644-1749.2	49.1	11.31	0.39	075647-2025.9 v	113	9.71	0.82	075653-2439.4	110	12.90	1.39
075656-0043.4	26.45	10.28	0.24	075659-5148.5	71.4	11.65	0.71	075705-3731.8	30.99	10.90	0.30
075715-1131.6	52.6	10.14	0.57	075717-5032.9	190	13.32	1.20	075719-2946.4	23.36	10.46	0.12
075719-5816.3	108	12.39	0.87	075722-2922.7	69.8	10.42	0.32	075725-2842.1	66.2	10.93	0.22
075730-1713.9	30.75	11.34	0.21	075734-2825.6	233	11.51	0.42	075736-1512.8	131	10.10	0.70
075736-1648.0	54.3	11.00	0.60	075736-4420.2	53.4	10.48	0.25	075739-3204.8	69.4	11.31	0.27
075743-1551.6	114	11.85	0.55	075757-2448.5	59.5	8.62	0.42	075759-5934.2	63.6	12.10	0.60
075801-6014.8	42.9	11.82	0.64	075803-2303.6	63.4	10.46	0.57	075803-2903.6	150	10.78	0.22
075804-0702.3	80.9	12.37	0.50	075804-2500.1	182	12.08	0.62	075804-5919.6 ?	82.5	10.99	0.38
075806-3444.5	65.7	11.97	0.76	075807-5719.9	53.1	12.12	0.35	075810-1034.8	44.9	12.28	0.43
075817-6507.1	61.7	11.20	0.89	075821-1546.2	72.7	12.90	0.70	075824-0208.5	60.4	11.07	0.40
075826-2301.6	60.6	9.79	0.30	075840-8403.9	45.4	12.86	0.87	075841-1514.9	110	11.83	0.71
075842-5311.4	23.86	10.66	0.14	075844-0702.2	187	12.65	1.63	075849-3234.6	84.4	8.71	0.47
075850-4843.8	34.40	11.77	0.42	075853-0122.6	207	11.51	1.05	075855-2126.1	31.68	10.31	0.35
075856-3333.8	58.9	12.01	0.45	075858-3522.3	2.3702	10.80	0.24	075901-2114.7	23.84	9.02	0.19
075904-4933.1	41.7	12.11	0.39	075905-0523.5	129	10.73	0.93	075905-5421.9	32.61	11.29	0.32
075907-4400.7	53.4	11.34	0.20	075908-5654.4	19.91	10.86	0.17	075911-0604.7	36.2	10.28	0.50
075912-0706.4	62.0	12.41	0.79	075917-3206.2	127	9.73	0.14	075919-1750.5 v	103	12.37	1.05
075923-0925.5	25.66	9.09	0.14	075923-1416.6	50.8	10.63	0.36	075926-0002.7	31.83	9.09	0.28
075926-4536.8	47.9	12.29	0.40	075926-4857.2	27.33	9.67	0.15	075927-3556.9	896	12.96	1.50
075930-0834.4	43.8	9.24	0.19	075930-3204.7	112	11.88	0.51	075933-1711.0	19.82	10.35	0.14
075941-0610.6	70.9	11.22	0.23	075941-7558.6	140	13.24	2.31	075950-4459.3	78.4	10.55	0.48
075951-5459.5	94.5	9.96	0.50	075952-3134.4	34.39	11.15	0.20	080000-3353.9	590	10.70	0.22
080001-7153.6 ?	37.8	10.20	0.16	080002-0811.6	26.45	10.46	0.16	080008-0857.4	64.5	9.54	0.69
080008-1058.1	101	11.53	0.30	080008-5714.1	41.7	12.44	0.34	080010-1324.4	38.2	11.56	0.34
080011-3334.6	72.2	12.16	0.52	080013-4944.1	220	12.24	0.78	080015-5005.4	35.4	12.22	0.38
080016-3242.7	378	8.50	0.82	080022-4545.7	64.8	11.59	0.46	080026-3006.6 ?	42.3	9.54	0.34
080030-3258.1	93.4	11.33	0.78	080032-0722.6	92.3	10.44	0.48	080032-5815.6 ?	74.3	11.95	0.45
080033-0948.4	841	10.72	0.39	080038-1836.5	100	11.92	1.11	080038-3013.1	35.8	10.19	0.10
080039-2656.8	56.5	10.88	0.28	080041-3250.4	73.6	10.62	0.37	080043-3306.5	102	9.93	0.32
080044-1545.4	65.4	11.64	0.53	080044-5657.4	30.41	9.40	0.23	080050-0420.9	20.41	10.94	0.15
080053-3115.5	86.6	8.37	0.22	080053-6003.1	28.88	10.74	0.22	080054-2121.9	270	11.57	0.36
080055-6641.2	793	12.98	1.23	080059-2859.9	84.3	11.76	0.28	080104-2501.9 ?	51.7	9.31	0.18
080105-0716.4 ?	32.25	10.36	0.24	080112-6513.0	40.3	9.91	0.25	080116-6059.8	952	11.70	0.46
080117-0804.4 ?	73.6	11.63	0.77	080118-1805.4	80.7	11.58	0.40	080119-1847.1	270	12.89	0.79
080122-0117.5	18.17	10.58	0.14	080123-2927.5	105	11.06	0.32	080126-6823.3	82.0	9.72	0.17
080127-0324.3	27.48	9.54	0.20	080127-1129.2	208	12.26	0.80	080128-3147.7	139	8.99	0.32
080131-1532.4	26.35	10.32	0.15	080132-2202.6	788	12.41	1.17	080133-2345.8	82.2	11.48	0.22
080133-2558.7 ?	54.0	9.94	0.26	080134-2900.2	175	10.46	0.13	080135-6819.6	59.2	11.84	0.85
080141-5107.3	58.8	12.54	0.74	080143-4501.1	182	10.74	0.38	080143-5035.0	458	12.21	0.50
080143-5539.2	485	11.99	0.32	080143-6322.1	229	12.89	0.92	080146-2709.7	158	11.47	0.77
080147-2931.1 ?	62.9	9.60	0.41	080150-4421.9	175	12.46	0.57	080153-2744.4	110	10.70	0.20
080158-6530.1	423	11.97	0.45	080200-6817.7	85.4	12.65	1.13	080203-1847.0	210	10.85	0.53
080205-3811.9 ?	122	11.34	0.38	080207-2612.8 ?	120	11.09	1.01	080211-1301.1 v	472	9.90	1.17
080212-2354.0	121	10.37	0.69	080212-3729.3	93.1	12.25	0.79	080214-8524.4	25.04	9.35	0.18
080215-2149.5	1720	12.82	0.81	080215-4712.4	130	10.48	0.19	080218-7013.8	71.1	12.56	0.57
080219-2122.3	113	10.13	0.24	080221-1243.5	26.86	10.68	0.14	080221-2613.5	61.0	9.14	0.37
080221-3337.8 ?	33.96	11.29	0.34	080223-0501.5	32.65	11.30	0.25	080225-3032.3	156	11.63	0.60
080228-1649.5	363	11.65	0.31	080229-4607.8	72.9	11.13	0.48	080232-2141.6	74.8	11.49	0.38
080236-2325.4	201	13.03	1.09	080237-7906.2 ?	43.8	9.50	0.30	080239-2639.0	27.31	11.13	0.26
080246-0207.6	125	9.06	0.50	080246-2837.7	83.8	11.84	0.53	080247-6550.3	46.6	9.22	0.27
080248-0520.6 ?	83.5	11.26	0.36	080250-7045.4	243	9.33	0.14	080258-4424.0	68.5	12.34	0.50
080258-5707.7	22.04	9.81	0.12	080301-2441.5 ?	188	11.75	0.75	080302-2416.5	128	11.29	0.47
080302-3635.8 ?v	38.6	9.16	0.64	080304-2058.3	33.85	10.84	0.28	080305-1140.6	160	11.32	1.39
080309-7759.9	135	11.87	0.57	080312-1314.7	185	11.30	0.18	080319-8558.6	38.9	9.94	0.12
080321-3637.3	508	12.11	0.63	080322-3130.2	236	10.99	0.72	080328-1244.9	45.0	10.54	0.25
080328-4856.9	51.2	10.63	0.23	080331-1800.5	356	11.11	0.77	080331-5642.6 ?	121	12.18	0.90
080332-1945.3	29.83	12.52	0.46	080335-0953.2	73.5	10.99	0.19	080335-2159.5	231	11.77	1.08
080336-1959.4	24.30	9.99	0.16	080336-5731.2	29.93	8.80	0.13	080339-0655.1	74.6	10.47	0.21
080340-0827.1	149	10.12	0.30	080341-3553.1	594	10.44	0.71	080342-2350.1 v	256	10.66	0.31
080342-3126.7	674	11.18	0.52	080343-1149.0	53.6	10.48	0.38	080343-7431.2	20.76	10.81	0.20
080345-0540.6	0.200544	9.05	0.08	080345-0617.3	19.85	8.89	0.11	080349-1240.1	378	11.84	1.42
080350-4506.0	85.2	12.89	0.87	080353-3116.4 ?	24.00	9.49	0.12	080402-0502.5	28.00	9.84	0.12
080411-2358.6	113	10.30	0.18	080412-3740.0	724	10.89	0.59	080416-0209.6	40.5	10.30	0.54
080418-8007.7	27.55	11.95	0.36	080419-2752.2	89.0	8.59	0.18	080425-7620.3	231	12.39	0.63
080427-2445.6 ?	47.8	10.87	0.26	080431-0307.8	383	11.91	1.76	080432-2752.9	325	10.46	0.54
080432-3321.5	214	10.63	0.32	080433-2523.4 v	64.7	9.88	1.11	080434-1845.0	21.34	9.62	0.14
080438-4950.2 ?	45.0	9.87	0.41	080440-4808.6	131	13.09	1.05	080441-0304.4	285	10.34	0.59
080447-3503.3	699	9.79	0.12	080448-1841.0	48.5	10.93	0.36	080448-2216.8	315	11.24	0.27
080448-4811.0	108	12.42	0.80	080453-2015.9 ?	102	11.93	0.91	080458-6051.9	132	10.68	0.34
080503-2743.8	70.1	12.62	0.81	080503-7347.9	44.8	11.43	0.49	080504-3346.9	511	11.58	1.35
080505-2446.8	1347	10.85	0.43	080506-3400.1 ?	62.9	11.27	0.30	080506-5415.3	610	12.18	0.49
080510-8350.1	107	12.05	0.71	080514-2537.0	98.5	11.41	0.56	080516-2707.2 ?	68.3	11.17	0.44
080519-1150.0	100	12.91	0.98	080521-2213.5	99.3	11.04	0.60	080524-1706.2 ?	93.6	9.13	0.66
080525-7117.2	49.4	12.51	0.42	080529-1641.4	172	11.80	0.53	080531-0601.8	185	12.21	1.01
080532-1451.3	31.88	12.09	0.28	080533-0247.1	264	9.68	0.36	080533-2111.8	485	11.86	0.75
080533-2740.5	963	10.09	0.18	080540-2957.5	819	12.63	0.64	080541-2944.8	58.1	11.72	0.53
080543-2243.5 ?	36.6	11.02	0.23	080545-4406.0 ?	37.3	11.56	0.37	080546-4722.8	126	12.37	0.45
080547-2951.2	483	10.83	0.37	080548-5320.9	25.41	11.10	0.19	080548-7600.3	357	11.69	0.62
080551-0628.0	142	11.75	1.31	080552-0919.3	42.4	9.22	0.22	080553-2925.2	42.5	11.65	0.41
080554-2619.0	1182	12.42	0.53	080555-2729.3	381	10.70	0.51	080559-2209.1	60.8	10.16	0.41
080559-3150.5	46.3	11.07	0.23	080606-4707.1 ?	47.8	10.31	0.24	080610-2347.5	631	11.78	0.51
080614-0942.9	95.5	10.36	0.37	080615-2130.0	189	10.50	0.28	080615-6720.4 ?	79.3	11.51	0.24
080620-2415.4	108	13.11	1.21	080620-5911.4 ?	45.0	11.70	0.31	080624-1232.7	18.09	10.11	0.13
080624-5919.4 ?	54.1	11.45	0.33	080625-3448.9	932	9.56	0.13	080629-1134.5	24.98	8.48	0.16
080629-5142.6	244	13.04	1.75	080630-0426.4	231	11.58	1.00	080633-0458.4	49.6	8.45	0.35
080634-5407.9	39.0	10.74	0.27	080636-2610.8	394	12.81	1.22	080637-6014.5	352	11.86	0.81

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
080643-1626.1 ?	67.4	10.20	0.24	080644-2644.2	61.9	10.94	0.35	080646-1827.6	98.3	12.58	0.52
080646-6141.6 ?	46.1	9.39	0.33	080648-2000.6 ?	57.9	9.26	0.44	080649-1014.9 ?	29.33	10.84	0.19
080649-3128.1 ?	31.98	10.61	0.14	080651-3338.9	250	11.49	0.22	080651-7603.5	74.5	11.20	0.30
080653-2227.8	30.34	9.22	0.10	080701-6723.6	487	10.65	0.18	080702-4454.2	64.8	11.94	0.35
080703-3238.8	475	11.49	0.54	080704-1218.2	77.3	10.12	0.15	080704-2117.4	1023	10.13	0.19
080704-2233.0	64.7	10.54	0.47	080705-2947.8	449	11.11	0.32	080709-3422.2	93.6	11.60	0.68
080710-4730.7	788	12.33	0.75	080712-2203.0	24.70	10.06	0.48	080714-5030.3	322	11.15	0.26
080715-6712.3 ?	26.96	10.81	0.19	080717-2005.7 ?	59.6	12.29	0.64	080717-3342.1	821	10.98	0.37
080718-2244.6	188	12.74	1.24	080720-5703.2	58.3	11.59	0.68	080723-1247.1	1022	11.20	0.24
080724-7714.6	42.8	12.54	0.51	080730-2254.8 v	261	8.06	0.85	080737-1947.1	1182	10.52	0.42
080738-5344.9	402	11.56	0.66	080740-2519.8	150	10.13	0.41	080741-6159.1	41.0	12.59	0.46
080743-2041.0 v	105	8.71	0.46	080743-7139.3	38.1	10.02	0.27	080745-3429.2 ?	35.6	11.70	0.37
080754-8636.9	101	11.09	0.15	080757-4417.3	172	11.48	0.87	080758-1029.5	38.8	10.35	0.32
080758-2602.8	86.8	10.39	0.17	080800-0659.0	27.40	8.46	0.19	080800-5306.3	394	12.55	1.95
080803-2243.0	411	11.94	0.36	080809-2830.4	62.6	9.22	0.26	080809-4649.8	57.3	11.36	0.52
080809-6112.0	61.8	11.88	0.40	080812-1747.1	33.48	9.01	0.15	080814-8556.7	176	10.83	0.37
080815-1230.1	53.3	10.33	0.37	080815-5949.7 ?	110	12.30	0.69	080822-0105.4 ?	127	10.45	0.59
080823-6811.5	51.2	9.18	0.09	080825-4836.7	1801	8.57	0.90	080825-5719.1 ?	101	12.81	0.99
080826-2951.4	28.99	11.32	0.26	080834-0204.8	201	9.88	0.17	080835-2454.8	53.7	10.73	0.38
080835-5437.1 ?	23.20	9.80	0.18	080838-1216.6	23.86	10.83	0.15	080838-2120.9 ?	77.7	11.07	0.69
080839-0821.4	81.9	10.88	0.29	080840-2543.4	556	10.89	0.27	080840-5030.2	338	12.06	0.55
080843-6054.7	66.8	11.55	0.65	080844-1047.4 v	113	8.17	1.43	080849-0410.3	64.3	11.43	0.90
080849-6134.2	0.165406	9.07	0.20	080850-4420.4	57.3	9.07	0.34	080852-1023.8 v	89.8	9.46	0.64
080852-6410.9	154	11.01	0.20	080853-4731.9 ?	35.6	10.42	0.24	080855-2030.9	99.5	11.58	0.45
080855-2821.8	905	11.16	0.38	080858-1006.1	53.8	12.05	0.40	080858-5442.1	51.4	10.62	0.17
080900-2054.6	65.2	11.44	0.38	080900-2057.5 ?	45.7	11.04	0.21	080902-2307.5	121	12.41	0.37
080906-6035.1	297	10.45	0.95	080908-4816.2	117	8.45	0.24	080910-6718.2	106	11.16	0.72
080911-2728.5	359	9.72	0.11	080916-2459.9	98.0	11.78	0.42	080918-5640.4	225	10.96	0.48
080922-0950.6	84.9	10.94	0.24	080925-3049.4	373	11.24	0.29	080929-5742.4	77.5	10.63	0.59
080930-2737.0	475	11.62	0.42	080933-1814.6	82.3	10.87	0.36	080946-2332.6	242	11.68	0.37
080947-1130.6	34.17	9.51	0.09	080948-1928.5	44.9	11.90	0.36	080952-4650.3	23.59	9.96	0.18
080952-5745.4	99.5	10.84	0.19	080959-1948.2	922	12.80	1.61	081001-0930.2	193	9.53	0.32
081004-4716.9	190	11.87	0.99	081007-2018.5	65.8	11.63	0.69	081007-4939.5 ?	74.2	12.21	0.57
081010-2932.1 ?	170	10.76	0.29	081012-7551.3	131	10.93	0.37	081016-1954.6	81.3	11.09	0.25
081020-3019.4	704	12.65	0.57	081022-4715.5	350	11.51	0.57	081024-3157.7	71.8	12.46	0.59
081025-1042.4	81.5	11.36	0.44	081025-1546.1	20.01	10.93	0.14	081029-0801.0	89.9	10.60	0.14
081035+0034.6	24.64	10.48	0.13	081037-2505.4	305	12.43	0.61	081041-2506.7	378	10.98	0.48
081041-2659.1 ?	24.45	9.11	0.14	081052-3515.5	656	11.63	0.36	081053-6401.4	26.59	10.32	0.11
081056-2904.7	307	11.22	0.39	081057-1608.4	111	12.09	0.36	081101-5802.4	485	11.83	0.43
081105-1400.8	196	11.39	0.25	081107-1312.1	315	10.76	0.23	081109-2246.2	105	11.39	0.41
081113-3345.1	51.8	12.41	0.56	081121-3734.9	81.5	11.68	0.46	081121-5002.0	109	8.86	0.15
081122-7215.2	144	12.13	0.35	081123-5340.8	19.87	9.73	0.12	081127-3442.8	226	12.03	0.39
081127-5431.0 ?	35.3	10.06	0.18	081132-3034.5	128	11.37	0.26	081134-3115.4	226	11.15	0.45
081136-5539.2	61.8	11.05	0.43	081138-1505.3	45.4	10.83	0.30	081140-1238.4	124	8.95	0.24
081141-2112.6 v	652	9.45	0.30	081142-1825.3	98.3	11.94	0.46	081147-2959.2	243	11.80	0.37
081150-1216.5	629	10.98	0.34	081155-1659.9	103	12.09	0.40	081155-2818.5	125	9.13	0.44
081155-6458.1	906	12.42	0.76	081157-6832.0	244	9.37	0.50	081203-4704.5	130	11.74	0.34
081203-5112.5	243	13.41	1.53	081204-2002.4	156	12.07	1.00	081204-2021.7	73.5	11.53	0.43
081213-3114.2	257	12.34	0.53	081217-3426.8	74.7	12.08	0.54	081222-3104.2 ?	38.2	9.23	0.26
081227-2729.0	58.6	11.67	0.27	081231-3009.1	81.0	11.92	0.59	081233-2053.6	631	10.68	0.29
081235-4925.5	701	9.18	0.21	081236-4948.5	326	12.41	1.66	081236-5217.1	103	10.95	0.19
081237-3508.8 v	432	8.87	0.41	081238-0916.5	79.3	12.27	0.58	081243-1416.0 ?	62.7	9.85	0.22
081247-2645.1	149	11.46	0.26	081250-3133.2	171	12.78	1.03	081251-2222.9	52.2	10.96	0.17
081254-2726.0	86.4	10.40	0.23	081256-1522.6	222	11.94	0.69	081300-2955.9	144	12.42	0.59
081303-2128.3	72.7	11.76	0.33	081306-4808.0 v	107	9.08	0.57	081306-7807.2	30.97	11.63	0.32
081307-2713.6	54.0	11.93	0.88	081308-1536.8 ?	42.5	9.70	0.44	081310-5227.7	103	12.29	0.63
081311-0518.3	20.99	11.13	0.21	081311-1956.4	116	12.39	0.75	081311-5703.3	29.98	11.35	0.47
081312-4948.6	28.34	10.87	0.18	081317-1308.0	128	9.08	0.15	081320-2528.8	70.3	11.79	0.43
081322-5652.3	225	11.93	1.32	081323-5118.5 ?	51.2	10.65	0.39	081324-0912.6 ?	39.6	10.96	0.25
081327-0434.4	32.44	10.93	0.26	081328-0853.2	261	12.99	0.77	081328-5956.7	140	12.55	0.58
081330-2756.0	96.5	12.24	0.89	081333-1628.7	139	9.66	0.21	081334-0513.4 ?	93.5	11.99	0.52
081335-7110.5	205	11.70	0.33	081339-0816.2	83.8	11.28	0.60	081346-1014.9	47.1	10.20	0.60
081349+0022.4	65.3	10.87	0.58	081400-0810.9 ?	75.4	11.82	0.65	081400-3112.8	36.1	10.61	0.22
081401-6819.1	227	11.03	0.43	081405-0838.4 ?	225	12.06	0.82	081407-3100.5	120	11.93	0.36
081409-7122.7 ?	47.4	9.81	0.25	081410-0943.3	31.53	11.62	0.38	081414-2452.8	32.39	10.89	0.21
081418-5404.5	251	9.62	0.11	081422-0841.0	331	12.24	0.63	081425-1302.4	242	12.22	0.97
081430-1331.4	48.6	11.60	0.35	081431-3042.4	88.1	12.04	0.59	081437-2346.5 ?	61.8	11.19	0.23
081437-3058.4	1463	11.84	0.58	081442-1039.0	272	13.21	2.02	081448-1711.3	30.49	11.79	0.36
081451-2737.4 ?	142	12.07	0.73	081451-3229.3 ?	446	10.92	0.24	081454-1453.1 ?	35.8	11.21	0.26
081458-1742.0	67.9	8.91	0.11	081458-3326.9	121	9.60	0.17	081458-3335.5 ?	70.1	11.72	0.60
081459-2156.4	305	10.97	1.18	081500-3240.6	486	12.22	0.52	081502-5013.3	450	10.80	0.21
081505-2708.1	70.3	8.63	0.41	081506-6018.7	42.2	10.10	0.78	081510-0112.3 ?	37.8	10.03	0.32
081510-3235.4	158	11.69	0.34	081513-2944.4 ?	45.7	11.29	0.30	081514-2937.0	142	11.03	0.15
081514-5754.4	54.4	11.53	0.38	081517-8037.6	1401	12.87	0.97	081518-5433.9	116	11.37	0.36
081523-2943.8	106	10.77	0.58	081523-5127.6	44.0	12.46	0.63	081532-7511.7	29.10	10.53	0.12
081534-1800.8	331	11.10	0.24	081534-1932.7	108	11.52	0.65	081537+0016.4	46.7	10.86	0.15
081539-6141.3	62.6	12.71	0.93	081540-3557.2	192	12.05	0.46	081541-5448.7	30.63	13.43	2.73
081546-3423.9	792	12.26	1.28	081546-5643.3	296	8.99	0.14	081549-0732.9	18.89	11.95	0.43
081555-2032.0	208	9.02	0.20	081555-2258.4	92.5	10.37	1.25	081556-5303.7 ?	42.7	10.05	0.17
081558-1549.3	629	10.79	0.90	081559-2842.0 ?	96.9	11.49	0.32	081559-3617.1 ?	81.8	11.05	0.85
081600-6524.4	41.1	12.10	0.28	081600-6828.4 v	257	9.18	0.44	081601-1814.8 ?	23.38	11.30	0.23
081602-4452.9 ?	42.2	11.28	0.67	081604-2759.1 ?	44.8	9.02	0.36	081604-5304.3	106	10.21	0.12
081609-2452.5	73.6	9.96	0.76	081613-1927.2	68.7	11.44	0.59	081614-3235.1	500	11.23	0.37
081617-0707.0	402	10.87	0.40	081619-0931.7	514	12.29	1.50	081620-5729.2	163	12.36	0.61
081620-6342.7	39.0	9.15	0.09	081622-2204.6	46.2	9.90	0.25	081624-2119.2	104	11.01	0.51
081625-2127.0	210	11.01	0.98	081625-3510.7	82.0	12.93	0.91	081628-2142.3 ?	51.0	11.62	0.38
081629-2153.7	42.5	10.64	0.35	081631-1859.2	91.6	9.04	0.13	081632-1449.6	38.7	9.34	0.13
081633-4623.8	256	10.65	0.17	081635-3005.7	48.0	9.78	0.26	081637-2749.7 ?	75.2	11.44	0.98
081639-2129.7	394	9.63	0.23	081640-3017.7	57.4	11.41	0.46	081645-0636.8	26.17	9.63	0.16
081645-1426.7 v	118	9.81	0.47	081646-3230.5	340	11.08	0.23	081646-3307.1	153	12.01	0.58
081650-0639.9	463	12.81	1.32	081658-2252.7	48.3	12.41	0.59	081659-2109.3	100	11.49	0.26
081703-1648.2	291	11.72	0.28	081703-1712.1	122	11.68	0.63	081705-2641.0	40.7	10.56	0.14
081706-2829.9	30.62	9.80	0.14	081711-1658.1	788	12.15	0.41	081715-2547.9	318	12.05	0.53
081719-3024.6	59.0	10.81	0.16	081724-7621.2	50.8	9.40	0.16	081727-3133.3	44.8	11.56	0.26

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
081735-5431.0	92.6	10.53	1.13	081738-3616.9	760	10.35	0.30	081740-1228.1	215	11.52	0.79
081740-3557.7	32.85	11.58	0.46	081747-5606.7 ?	118	11.27	0.40	081748-5551.8	473	11.90	0.46
081749-3336.0	227	10.28	0.44	081749-4348.8	86.8	9.78	0.39	081753-1612.7	120	11.33	0.66
081756-3249.1	43.8	12.04	0.29	081758-6104.9	25.77	10.79	0.21	081800-2734.7 ?	47.3	8.86	0.36
081800-4503.1	206	9.98	0.15	081802-6925.2	317	11.20	0.17	081803-3053.0	55.3	11.98	0.42
081804-2008.3	222	11.63	0.38	081804-2821.9	202	12.09	1.14	081805-1501.4	75.4	11.28	0.39
081807-3511.6 ?	38.7	11.45	0.33	081807-5839.9	134	12.89	0.89	081809-2559.8	298	13.03	0.97
081810-6457.5	198	12.27	0.28	081814-3228.8 ?	74.1	12.92	0.98	081816-1103.3	110	12.04	0.85
081817-2549.8	114	9.37	0.12	081819-3410.2	95.1	12.02	0.46	081822-2032.1	76.7	12.88	1.09
081822-3130.0	134	11.56	0.21	081827-2916.9	42.2	11.07	0.31	081829-2956.3	60.9	10.45	0.80
081836-3248.5	179	9.53	0.10	081836-4326.7	186	10.87	0.68	081837-2554.6	159	10.03	0.50
081838-5940.1	115	10.80	0.28	081841-1504.9	270	9.75	0.76	081846-3151.2	158	11.61	0.74
081848-3459.9	144	11.54	0.25	081854-3222.4	576	12.40	0.68	081858-2446.6	1361	10.33	0.13
081859-3450.6	386	12.72	0.90	081901-3042.9	60.6	12.25	0.47	081907-0204.8	42.9	8.94	0.23
081907-6914.0	328	12.17	0.73	081910-2423.1	140	11.01	0.23	081910-2647.3	123	11.68	0.88
081911-5816.1	507	12.20	0.56	081912-4323.7	176	12.34	0.89	081913-1131.4	63.8	8.23	0.33
081913-4440.6	95.7	12.02	0.69	081915-3341.6	27.65	11.48	0.28	081916-4145.9	211	12.02	0.86
081916-6010.0	1023	11.14	0.70	081917-1828.1	47.9	7.97	0.39	081917-3516.0	186	11.13	0.25
081920-2112.1 ?	48.4	10.16	0.31	081923-1328.1	197	13.13	1.46	081924-4931.0	337	12.36	0.60
081931-2005.1 ?	86.0	9.65	0.81	081931-5252.1	30.69	12.59	0.64	081935-2337.9	196	12.17	0.38
081938-1955.6	28.66	10.99	0.19	081940-1507.1	728	11.68	0.80	081940-3025.6	84.9	11.23	0.35
081942-3059.2 ?	77.9	12.17	0.49	081943-1815.9	73.9	9.51	0.13	081947-2239.5	56.8	10.88	0.31
081950-4815.4	473	10.84	0.41	081952-6040.8	37.8	10.16	0.29	081957-3228.8 ?	49.3	9.51	0.28
082000-3135.9 ?	36.6	10.53	0.23	082004-1812.5	21.80	9.78	0.10	082006-3838.3 ?	50.3	12.00	0.43
082008-2616.5	98.1	10.82	1.00	082009-3505.6	186	12.92	0.49	082010-4652.6 ?	47.5	10.69	0.25
082016-3452.4 ?	60.8	10.65	0.21	082017-1711.0	61.6	11.83	0.51	082018-2158.8	15.94	10.06	0.12
082021-7616.0	17.23	10.64	0.14	082024-2146.7	42.0	10.52	0.20	082026-1526.4	71.6	10.17	0.23
082026-2809.2	62.1	10.96	0.46	082026-3630.6	613	10.87	0.51	082027-5436.6	31.95	10.30	0.11
082032-1315.6 ?	288	12.30	1.00	082036-3418.0	54.5	11.65	0.33	082039-5418.4	101	11.74	0.81
082040-2755.5	54.3	10.77	0.20	082041-0920.5	609	11.60	0.45	082041-3913.6	50.0	9.58	0.16
082044-4859.1	40.7	11.47	0.38	082045-0343.1	325	10.18	0.54	082045-1508.5	278	9.85	0.10
082050-5622.8	41.9	10.62	0.38	082051-3759.0 ?	822	9.78	0.21	082053-2721.8	55.7	11.41	0.27
082054-3159.5 ?	37.7	11.61	0.46	082055-1341.8	124	10.20	0.20	082057-1915.1	86.6	8.93	0.17
082057-2351.3 ?	30.24	10.03	0.27	082100-2154.2	17.01	10.12	0.10	082101-3000.3	24.82	8.69	0.13
082101-7709.1	610	12.04	0.59	082103-3154.1	202	12.06	0.45	082104-4518.9	256	11.55	0.44
082106-1256.9 ?	71.9	12.14	1.10	082107-3209.0	514	12.99	0.65	082108-2640.8	280	10.54	0.45
082108-3123.3	396	12.34	0.44	082110-3046.6	123	11.12	0.93	082110-3233.1	122	11.50	0.45
082113-2749.7 ?	33.96	11.36	0.43	082119-2224.6	67.5	12.58	1.11	082126-4624.7	0.200068	12.88	0.63
082128-0033.8 ?	235	10.56	0.79	082128-3400.5 ?	21.03	10.27	0.15	082130-1227.7	48.9	10.49	0.40
082131-1146.8	51.7	10.14	0.12	082131-1650.4	326	10.32	0.24	082131-3116.0	72.0	12.68	0.51
082134-0039.4	53.8	10.99	0.29	082136-1525.7 ?	27.98	8.83	0.18	082139-3059.6 ?	72.2	10.26	0.43
082147-6928.5	29.81	8.42	0.12	082150-2834.9	110	12.18	0.45	082151-0933.1	47.1	11.10	0.35
082151-3607.6	454	11.89	0.73	082151-3717.0	212	11.21	0.23	082153-0940.2	154	11.11	0.82
082153-7751.3	39.2	8.90	0.11	082156-2637.0	595	11.55	0.81	082200-1916.6	728	9.40	0.26
082201-4406.7	36.7	11.67	0.33	082202-5513.4	76.8	11.48	0.26	082203-2225.9 ?	74.2	11.52	0.95
082203-2553.3 ?	36.4	12.10	0.33	082207-2115.5	238	11.74	0.55	082211-2421.9	57.1	10.77	0.32
082211-2537.9 v	49.7	8.36	0.91	082212-0033.5	214	10.43	0.32	082220-0617.2	944	10.72	0.38
082221-1945.3	24.69	11.90	0.39	082221-3204.6 ?	26.84	10.58	0.26	082222-6810.1	26.81	11.64	0.22
082223-1841.2	69.5	10.74	0.15	082230-2304.7	138	12.21	0.69	082234-5202.8	43.2	11.72	0.50
082235-3713.6	26.17	10.85	0.28	082237-1803.2 ?	75.5	11.52	0.77	082237-5802.0	78.9	12.39	0.77
082239-2857.5	704	10.40	0.50	082239-4728.7	107	10.70	0.41	082240-5858.0	61.1	10.84	0.52
082241-6537.5	476	11.17	0.34	082244-1555.0 v	326	8.86	0.40	082248-3503.3	60.2	10.37	0.16
082248-3801.3	1030	11.87	0.89	082250-4650.0	59.1	11.15	0.27	082252-4432.7	60.5	10.90	0.41
082252-5503.2	122	12.21	0.43	082257-5833.0	24.28	10.13	0.17	082300-0954.2	69.5	12.88	0.75
082304-1310.7 ?	27.38	11.68	0.30	082304-3848.5	272	9.53	0.80	082306-5330.4	374	11.26	0.24
082308-0603.3	11.78	10.66	0.10	082311-2655.8	40.3	11.58	0.30	082312-3152.7 ?	26.84	9.65	0.11
082313-1301.1 ?	52.5	10.56	0.36	082316-4116.5	35.5	11.04	0.20	082316-4815.9	19.88	8.63	0.09
082318-2511.5	423	12.67	0.62	082321-0651.1	197	12.78	0.87	082321-6325.7	141	9.93	0.07
082323-1933.2	59.9	11.56	0.24	082325-2555.1 ?	58.8	11.76	0.43	082326-4225.2 ?	26.43	8.87	0.13
082329-3901.6	340	11.03	0.28	082330-0918.6	201	12.13	0.45	082333-5636.6	113	9.34	0.16
082334-3150.4	110	12.46	0.47	082334-5438.7	57.4	11.42	0.39	082335-1437.1	182	11.96	0.48
082335-2131.8	170	11.67	0.87	082335-2157.8	654	11.21	0.66	082341-4351.2	55.5	11.86	0.61
082349-1602.9	525	12.47	0.52	082357-1025.1	155	9.96	0.50	082401-6941.7	49.3	9.18	0.08
082402-3752.7	47.8	10.54	0.18	082403-2645.0	251	10.44	0.48	082405-6150.1	118	11.84	0.38
082406-3159.2	116	11.96	0.42	082410-2158.1	422	10.87	0.57	082410-2921.8	1584	12.19	0.87
082413-1930.6	718	12.57	0.76	082416-6812.7	97.1	11.85	0.29	082418-6801.3	635	10.30	0.48
082419-2001.3 ?	60.3	12.00	0.73	082420-2151.0	52.2	11.39	0.34	082428-0831.2 ?v	133	7.09	0.93
082428-3002.2	55.6	11.52	0.36	082429-4812.5	79.2	10.96	0.65	082433-1637.9	32.96	11.81	0.35
082434-3229.7	288	11.71	0.32	082436-3728.2	1191	12.95	2.05	082436-7022.8	19.84	8.50	0.07
082440-2832.0	28.82	10.69	0.23	082441-1713.6	110	10.86	0.43	082441-4037.6	1815	11.49	0.35
082444-2320.3	225	13.19	1.37	082446-3345.1	951	11.20	0.64	082446-7752.6	57.0	12.44	0.65
082450-4117.7	61.1	13.34	1.07	082454-3022.0	1584	10.00	0.98	082503-2522.0	114	10.94	0.30
082505-2357.6	78.7	10.88	0.28	082505-6911.7	414	10.55	0.16	082510-2215.0 ?	97.2	10.22	0.62
082510-2358.3	156	11.18	0.24	082511-3259.8 ?	32.75	10.79	0.26	082518-3336.4	32.76	11.48	0.26
082520-0346.1	233	11.98	0.55	082522-3416.4	33.70	9.76	0.14	082522-3546.4	190	10.82	0.64
082522-5804.1	26.16	11.58	0.32	082525-4243.3	76.4	10.71	0.50	082528-3512.5	1584	9.23	0.34
082534-1437.3	13.21	11.23	0.19	082540-0955.7	79.5	11.44	0.35	082540-2339.4	953	11.42	0.44
082545-3318.0	70.3	12.01	0.45	082553-3333.9	106	8.21	0.42	082554-0853.9	44.7	11.75	0.21
082555-2719.6	62.9	10.24	0.90	082557-5639.2	227	11.92	0.60	082558-2914.7	63.3	12.63	0.70
082601-1522.6	270	12.11	1.58	082602-3453.7	73.4	10.09	0.20	082603-7104.6	130	10.16	0.39
082604-3006.7	29.05	10.91	1.15	082604-3827.9	706	11.17	0.60	082606-0454.1	170	9.00	1.43
082607-2551.8	417	10.12	0.73	082611-1845.2	46.2	10.88	0.63	082611-7258.9	328	11.38	0.71
082614-3618.1	86.6	11.92	0.36	082615-3616.2	34.40	11.19	0.20	082618-2430.2	24.48	9.87	0.09
082618-5702.1	73.8	10.78	0.14	082619-4716.1 ?	99.8	12.57	0.81	082620-3038.3	56.4	11.24	0.27
082621-2653.0	134	10.82	0.53	082621-5355.4	1.2255	9.65	0.11	082622-1744.6	51.4	11.04	0.25
082622-2151.0	78.7	10.58	0.23	082628-4430.5	42.2	9.13	0.25	082629-4529.8	28.04	12.19	0.38
082631-4355.2	178	11.78	0.80	082636-5816.3 ?	22.35	9.29	0.16	082639-3125.0	699	11.11	0.55
082640-1714.5	326	9.36	0.32	082640-3017.8 ?	42.4	8.89	0.23	082640-4434.9	394	9.02	0.28
082640-5027.0	193	10.83	0.62	082642-2642.3	25.46	9.56	0.06	082642-6515.3	170	13.06	0.89
082651-5432.6	60.3	12.51	0.92	082657-3530.2	476	11.83	0.53	082658-1528.8	1645	9.51	0.32
082701-3327.3	37.4	9.77	0.12	082702-4920.4	123	12.22	0.35	082711-1330.1	29.79	11.39	0.26
082711-3709.1	38.4	12.36	0.39	082713-3602.1	34.61	12.22	0.41	082715-1703.9	21.24	10.86	0.14
082719-5325.1	26.77	11.65	0.26	082728-4743.7	102	8.69	0.14	082730-1243.4	94.6	11.91	0.78
082730-6849.5	366	12.63	0.83	082737-4904.1	25.22	11.65	0.27	082743-5828.5	63.2	11.99	0.51

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
082748-3443.9	211	9.38	0.12	082749-1727.0	51.7	11.16	0.40	082751-0434.5	45.8	8.50	0.11
082753-5333.8	706	11.56	0.37	082754-3648.7	244	12.14	0.44	082801-4907.2	394	9.76	0.42
082803-1007.6 ?	37.3	10.45	0.25	082803-2554.2	1657	13.11	0.83	082804-0812.8	22.34	10.02	0.14
082810-2253.6	50.4	11.97	0.30	082811-6936.5	20.67	11.14	0.16	082812-5107.0	45.0	11.64	0.71
082813-2715.5	180	9.08	0.30	082814-0843.8	0.85489	8.68	0.10	082816-2320.9	24.62	9.50	0.10
082819-1433.3	37.5	11.27	0.53	082821-4808.1	128	11.24	0.28	082821-5540.4	129	11.95	0.77
082823-0801.6	97.1	11.35	0.92	082826-2339.1	207	12.31	0.60	082826-3651.5	414	10.63	0.67
082829-3010.6	49.9	11.92	0.34	082832-3846.6 ?	128	10.71	0.30	082835-2257.6	222	11.73	0.57
082836-5920.1	829	10.81	0.51	082837-2449.5	88.2	12.73	0.79	082837-4440.3 ?	18.21	10.40	0.23
082840-2627.9	137	12.89	1.45	082847-4159.8	95.2	13.24	1.20	082847-5428.3 ?	62.7	12.07	0.77
082847-5737.8	595	12.68	0.88	082850-3944.5	96.2	10.97	0.90	082850-5753.4	657	11.22	0.73
082852-7354.2	328	12.58	0.80	082854-2753.9 ?	83.9	11.81	0.42	082857-6613.9	66.7	12.21	0.44
082858-3047.0	76.7	9.49	0.48	082859-4251.6	60.8	11.74	0.46	082903-6829.5 ?	98.1	11.53	0.39
082906-3337.2	142	11.86	0.23	082908-3556.7	139	11.56	0.30	082908-4625.3	79.5	10.73	0.17
082913-0729.6	186	12.61	0.78	082914-4121.7	298	9.65	0.10	082915-1629.9	50.2	10.16	0.26
082916-2236.1	191	11.65	0.90	082916-5624.1	49.7	10.80	0.36	082921-5707.1	39.7	12.14	0.38
082922-1738.3	54.7	10.99	0.26	082923-3333.5	101	12.05	0.44	082927-3825.3	96.7	12.17	0.51
082929-2812.2	116	9.74	0.45	082935-0528.4	0.166837	10.50	0.17	082935-5419.4	41.4	12.37	0.52
082938-0536.2	78.0	12.22	0.37	082938-3455.8	53.0	9.01	0.33	082941-0619.1 v	262	7.75	1.45
082941-4547.0	47.8	9.79	0.28	082946-2809.2	42.4	12.42	0.60	082947-3128.1	396	10.86	0.76
082948-3033.4	81.3	8.93	0.58	082956-6335.1	1081	11.03	0.16	083002-5743.0 ?	64.4	10.48	0.62
083003-5653.3	454	13.11	1.08	083004-1836.1	450	12.05	0.52	083009-2546.1	56.7	10.73	0.28
083009-2949.4	102	12.22	1.07	083010-2742.3	184	10.49	0.49	083010-4241.2 ?	68.0	9.75	0.35
083013-3131.8	151	10.75	0.19	083014-2606.5	681	12.54	0.61	083015-2003.5	31.45	9.28	0.26
083017-2444.6	298	13.14	0.90	083017-4738.3 ?	191	11.67	0.74	083018-0302.0	89.4	10.44	0.26
083019-3330.3	62.5	11.30	0.19	083024-2430.3	307	11.69	0.65	083024-3211.0	1187	12.11	0.70
083030-1103.7	22.49	10.21	0.11	083030-1115.1	35.6	8.86	0.15	083037-1217.8	63.2	11.43	0.50
083037-4700.1	57.6	12.82	0.69	083037-5931.3 ?	28.41	11.03	0.24	083039-0434.0 ?	56.1	11.08	0.44
083043-0207.5	32.50	10.30	0.17	083046-2044.8	70.6	10.02	0.17	083050-3932.7	35.5	10.93	0.16
083052-4729.4	37.6	11.57	0.30	083054-2622.0 ?	52.3	10.92	0.43	083056-5315.0	97.6	11.57	0.82
083101-1700.4	242	9.18	0.10	083101-2754.2	146	9.94	0.13	083105-1600.3	225	8.29	0.25
083108-3523.8	476	9.91	0.27	083115-2318.3 ?	86.3	11.70	0.55	083115-3338.4	0.252585	12.04	0.33
083117-4000.5	515	11.11	0.36	083119-1208.0	123	12.12	0.30	083121-4145.8	49.0	11.77	0.32
083122-4623.4	49.1	10.71	0.28	083125-5414.4	681	12.19	1.03	083128-6051.5	63.7	11.52	0.47
083129-3636.0	62.9	11.52	0.84	083130-2956.9	14.34	11.04	0.25	083132-3337.2	110	11.98	0.43
083134-5802.5	155	12.54	0.67	083138-1022.9	115	10.21	0.51	083138-5440.8	57.8	13.15	0.93
083143-4624.7 ?	49.0	11.47	0.32	083147-1957.7	119	10.89	0.52	083148-1335.7	22.96	10.12	0.15
083153-2637.1	227	10.62	0.78	083156-2943.9	186	10.86	0.18	083157-4658.8 ?	58.0	11.79	0.50
083158-6023.5	45.8	8.78	0.34	083159-5318.4	147	11.32	0.27	083159-6219.8	36.9	11.59	0.44
083200-3158.7	396	11.64	0.80	083200-5805.5	476	12.11	1.25	083204-2853.5	131	12.50	1.08
083206-3411.5	366	12.34	0.46	083209-4352.1	28.26	10.24	0.18	083214-8113.5	197	10.22	0.30
083215-1607.3	23.98	10.10	0.17	083221-1650.6	32.45	10.66	0.14	083223-1602.4	43.5	11.24	0.27
083223-8330.1	147	10.55	0.29	083225-4309.5	122	9.65	0.15	083226-2522.1	34.32	9.59	0.21
083227-2625.9	44.7	11.06	0.21	083227-3209.8	106	9.94	0.13	083231-3002.4	307	11.38	0.34
083234-0914.9 ?	44.0	10.87	0.35	083236-3759.0 v	286	9.52	1.21	083236-5006.3	173	12.63	0.79
083237-2240.8	307	12.81	0.80	083240-2421.0	38.3	9.42	0.09	083240-6727.3	414	11.60	0.27
083244-3850.3	353	12.47	0.94	083246-1730.3	94.6	10.67	0.25	083246-7523.2	146	11.02	0.22
083247-3414.5	78.6	11.77	0.50	083249-6033.2	1903	10.11	0.37	083250-7127.6 ?	42.6	10.79	0.34
083252-6636.2	226	13.33	1.13	083253-3357.0	71.9	12.15	0.46	083257-3451.9	85.6	11.91	0.28
083300-4113.8	257	12.29	0.50	083302-2951.7	297	12.61	0.58	083308-1758.9 v	788	10.41	0.87
083311-4910.8	133	12.35	0.69	083314-2111.9	69.0	9.91	0.41	083315-2212.2	89.0	12.69	0.70
083316-3450.7 ?	34.95	10.77	0.18	083317-3210.9	43.4	12.73	0.42	083323-2956.5	250	10.24	0.28
083324-6241.6	109	10.95	0.17	083327-1357.1	450	8.79	0.75	083328-4714.3	169	11.79	0.54
083328-6108.0	164	12.73	2.03	083329-3238.4	244	11.84	0.41	083331-3753.0	40.5	11.64	0.24
083337-3016.8	164	10.81	0.77	083337-4731.7 ?	82.6	10.45	0.21	083340-2317.9	284	11.96	0.53
083341-2437.1	1191	12.96	0.89	083342-2332.1	544	10.56	0.31	083343-2806.2 ?	49.9	10.82	0.30
083345-0312.7	83.2	9.78	0.19	083345-6750.0 ?	105	12.13	0.50	083347-2724.2	251	11.74	0.30
083348-2326.1	381	11.51	0.54	083348-2700.8	59.2	11.40	0.32	083349-1846.5	66.6	9.38	0.73
083349-2241.7	49.2	11.16	0.37	083349-3213.6 ?	35.1	11.15	0.37	083349-3227.1 ?	45.7	11.40	0.27
083349-3618.9	62.9	10.24	0.41	083350-3201.2	85.2	11.06	0.35	083350-5953.7	801	10.68	0.40
083352-6250.6	514	9.73	0.19	083354-2327.4	59.2	11.73	0.29	083355-0605.5	188	10.46	0.47
083401-1950.9	122	10.07	0.58	083402-2851.4	77.3	9.43	0.17	083403-5546.9	70.3	12.59	0.58
083406-4052.0	72.7	9.43	0.10	083408-0238.1	241	11.03	0.28	083413-3000.5	55.1	11.24	0.24
083413-3431.0	190	11.37	0.59	083414-2724.5	476	11.95	0.42	083416-2524.5 ?	46.9	11.21	0.40
083420-1254.0 ?	25.51	9.89	0.19	083421-0618.4	651	11.38	0.54	083423-1900.2	44.2	11.17	0.27
083426-1639.7	281	10.08	1.66	083430-4525.2	249	11.65	0.41	083430-4910.7	473	12.61	0.59
083433-2145.6 ?	183	11.94	1.00	083435-3458.1	951	11.45	0.36	083438-1808.8	28.55	11.39	0.21
083439-5757.3	84.9	11.29	0.53	083442-2002.9	151	10.45	0.15	083444-3722.8	454	10.98	0.39
083445-5532.5	238	13.32	1.18	083448-4240.5	77.0	11.74	0.28	083449-0604.5	37.5	9.27	0.15
083450-8312.3	232	12.49	1.33	083451-1230.8 ?	41.5	9.04	0.20	083455-5343.1	42.0	10.49	0.14
083456-5754.1	53.2	11.61	0.32	083459-3055.6	261	10.89	0.47	083500-1722.1	128	11.88	0.49
083501-4759.0	37.2	12.90	1.11	083502-2759.8	46.0	8.47	0.20	083504-5352.0	151	10.29	0.26
083505-2228.3	293	10.75	0.23	083515-1925.1	81.4	10.78	0.25	083515-7055.0	33.67	12.69	0.62
083516-3538.6	75.7	12.87	1.00	083517-0617.0	215	10.89	1.24	083517-2747.7	82.6	11.57	0.47
083520-2327.3	31.34	8.57	0.21	083523-2217.3	75.1	11.64	0.55	083525-5622.7	198	11.19	0.46
083526-2716.2	130	11.43	0.85	083526-6755.4	107	10.70	0.18	083527-4236.6	232	11.42	0.78
083527-6001.7	101	12.42	0.68	083531-2015.6	40.1	10.85	0.37	083535-3512.7	31.78	12.61	0.69
083536-4622.5	788	11.62	0.52	083537-6936.2	190	10.36	0.41	083539-0141.6	237	11.93	0.27
083539-2746.0	42.5	12.35	0.46	083540-3352.4	34.80	11.07	0.23	083540-4040.1 v	465	11.55	0.55
083542-2811.9	55.3	11.45	0.32	083543-1756.2	185	12.29	0.48	083544-2506.2	79.8	10.33	0.89
083546-3959.6	151	13.15	0.82	083547-6357.8	397	12.92	0.55	083548-3013.5 ?	48.2	9.74	0.33
083549-3714.4	73.0	11.26	0.25	083552-5636.6	258	12.29	1.36	083553-7804.1	84.2	10.37	0.31
083555-2535.2 ?	24.99	10.34	0.18	083559-2431.7	83.3	12.66	0.71	083602-4748.4	364	11.41	0.29
083603-8405.6	154	11.61	0.42	083604-7214.3	334	12.97	0.77	083605-2748.9	572	11.55	0.42
083608-5131.6	43.5	10.89	0.16	083610-0036.4	269	10.13	0.17	083611-4623.6	38.1	12.30	0.39
083614-5542.3	73.6	10.14	0.27	083621-1701.5	30.60	10.73	0.22	083625-1129.6	124	11.18	0.78
083629-1601.9	243	11.64	0.62	083633-1417.1 ?	97.5	9.79	0.17	083633-1956.0 ?	23.36	11.12	0.19
083636-0232.4	34.97	9.85	0.18	083636-2328.5	104	12.79	1.86	083636-5234.7 ?	96.9	9.62	0.26
083636-7208.4 ?	44.6	11.72	0.38	083640-1932.1	38.0	9.28	0.58	083642-2720.4	47.4	10.94	0.20
083642-6238.7	54.3	12.01	0.38	083648-2142.9 ?	59.5	11.78	0.53	083648-4740.1	54.4	10.17	0.18
083649-2904.8	221	12.28	0.68	083650-1745.3	394	12.53	0.98	083650-6808.4	57.2	11.17	0.27
083653-2311.6	257	11.08	0.16	083654+0008.5	110	10.49	0.47	083656-2210.2	46.7	11.26	0.23
083656-2641.8	107	12.19	1.57	083706-1207.2	64.3	11.41	0.49	083706-2601.7	733	11.85	0.46
083709-3241.0	366	12.66	1.40	083709-6747.5	614	11.80	0.60	083712-2512.0	55.9	12.07	0.30

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
083712-2846.3	198	12.24	0.55	083713-1621.7	788	10.14	0.99	083713-2856.4 ?	30.81	10.82	0.24
083714-5513.4	73.8	12.97	1.17	083718-3643.8	192	13.21	1.96	083721-5328.0	238	12.20	0.60
083725-1319.1	206	12.30	0.44	083725-5739.4	79.1	11.24	0.34	083727-2506.2 ?	198	12.13	0.67
083728-2957.2 ?	25.83	9.88	0.13	083728-7142.2	191	12.02	0.46	083729-3120.5	91.4	11.82	0.52
083730-4813.2	728	12.42	0.70	083734-4348.2	231	11.85	0.41	083736-5854.6	117	12.17	0.55
083739-3351.2	183	11.21	0.65	083742-4935.2 ?	27.24	11.27	0.28	083745-2204.7	681	11.86	0.66
083746-3127.1	33.25	11.76	0.30	083752-2851.4	340	11.12	0.20	083756-4848.1	84.5	9.08	0.39
083756-5118.7	46.2	9.13	0.20	083757-0152.0	21.04	10.26	0.16	083758-3344.7	83.2	10.55	0.37
083758-5744.8	44.2	10.94	0.18	083759-3120.5	81.4	10.55	0.40	083759-6800.7	680	8.67	0.07
083800-3006.2	93.2	11.14	0.52	083804-4505.5	152	12.69	0.89	083805-5313.2	91.6	10.34	0.14
083807-1604.4	115	10.18	0.12	083811-3932.2	24.65	8.29	0.15	083812-2315.4	45.4	11.37	0.22
083813-2252.0	191	11.86	1.78	083815-2848.2 ?	475	10.45	0.86	083816-1930.9	61.5	11.07	0.28
083818-1814.7 ?	82.5	10.95	0.72	083818-5515.4	127	12.82	0.87	083821-7037.8	132	10.69	0.35
083822-2055.5	762	11.88	0.74	083825-6858.7	264	13.46	1.08	083828-3720.4	104	10.59	0.25
083833-2714.7	25.95	12.12	0.37	083833-4348.9	473	11.40	0.33	083834-1740.7	197	12.56	0.97
083834-2232.9	106	11.95	0.77	083834-5920.5	706	11.54	0.67	083837-1720.8	35.1	9.99	0.20
083837-7251.9	56.7	11.57	0.35	083839-3103.7	396	12.91	0.64	083840-2429.7	127	9.99	0.68
083846-5523.1	132	11.26	0.44	083849-2832.2	94.9	12.70	0.79	083852-2006.7	42.2	9.26	0.21
083854-2423.5	83.5	11.83	0.79	083854-4955.3	94.6	10.34	0.30	083859-3601.6	44.9	10.01	0.36
083900-3111.6	42.8	9.51	0.28	083902-5544.5	24.30	9.73	0.20	083902-7329.9 ?	52.9	12.32	0.49
083903-5825.2	55.7	12.09	0.98	083909-5547.4	167	12.92	1.51	083912-1512.1	394	10.64	0.13
083912-2100.3	82.1	11.07	0.26	083918-3655.3	24.36	12.42	0.38	083918-7032.6	89.8	13.18	0.88
083922-4633.7	701	12.21	0.75	083926-7205.6 ?	26.96	10.98	0.17	083928-6233.6 ?	277	12.23	0.50
083933-1829.3	123	9.84	0.16	083933-2431.8	100	11.21	0.57	083933-4831.7	51.4	11.64	0.52
083935-5541.4	23.41	12.01	0.28	083936-4655.1	610	12.30	1.27	083937-1215.5	7.661	12.04	0.33
083937-4726.4	610	11.86	0.67	083937-5123.8	114	11.22	0.57	083938-6932.0	52.3	9.75	0.11
083943-1928.4	82.1	10.47	0.14	083944-5949.7	159	11.62	0.39	083945-5602.1	62.9	10.19	0.48
083950-4533.6	52.5	12.39	0.51	083951-3211.4	91.5	11.82	0.69	083954-3340.6	464	9.73	0.14
083954-7102.9	52.0	12.32	0.38	083958-6634.2	241	11.96	0.51	083959-2452.9 ?	44.9	11.87	0.41
083959-2853.8	71.5	11.61	0.25	084001-1743.2	165	12.02	0.42	084007-3210.4 ?	124	11.77	0.36
084009-5818.4 ?	34.95	10.87	0.33	084010-5010.8	498	10.34	0.48	084010-6749.5	26.24	10.16	0.15
084012-4954.2	147	12.31	0.57	084014-4453.0 ?	48.2	10.74	0.30	084018-1801.9	104	10.81	0.20
084020-3800.1	515	12.66	1.39	084024-5126.8	615	10.59	0.61	084027-0942.5	20.21	9.53	0.10
084028-1958.2	104	12.27	0.73	084031-0116.6	51.6	11.52	0.38	084035-3503.2	43.0	11.47	0.28
084036-1330.8	146	9.83	0.37	084036-4925.0	25.73	11.64	0.23	084038-2232.7	366	11.53	0.24
084043-5008.3	92.7	12.89	0.94	084045-1919.9	450	11.24	0.58	084047-3203.3 ?	34.72	12.20	0.62
084048-1806.5	92.4	10.99	0.41	084050-0633.6	143	10.47	0.20	084055-0621.5	150	11.50	1.42
084056-1813.9	29.77	9.87	0.18	084059-0041.8	509	10.75	1.11	084101-0509.9	26.99	10.77	0.22
084104-3156.9	88.8	11.29	0.34	084112-1904.3 ?	47.0	10.84	0.24	084114-1957.2 ?	56.5	9.77	0.28
084118-3629.0	353	10.53	0.52	084119-3552.7	52.5	9.92	0.23	084119-6748.7	257	8.72	0.08
084122-3105.3	52.1	11.88	0.63	084125-3456.1	202	10.45	0.44	084125-6259.2	424	12.52	0.56
084127-7012.5	67.7	11.74	0.27	084128-1930.9	39.6	12.66	0.63	084129-2636.9	37.5	10.32	0.22
084134-3214.5	255	13.22	1.35	084136-6114.8	238	12.82	0.75	084138-2902.5	76.7	9.17	0.17
084139-1152.6 ?	25.23	11.17	0.29	084141-0518.8	37.4	10.02	0.16	084142-4806.8 v	265	8.60	0.65
084147-3142.1	146	10.79	0.30	084151-3227.0	29.14	10.50	0.17	084156-1949.8 ?	24.38	9.87	0.18
084156-7519.0 ?	340	12.38	1.21	084158-4308.1	129	10.98	0.41	084202-3202.7	25.28	11.11	0.23
084202-3332.4	37.9	11.53	0.31	084202-4400.1	1645	11.94	0.41	084203-1015.9	43.9	11.99	0.34
084203-1732.3	73.8	12.29	0.58	084203-5522.7	166	11.16	0.65	084210-1927.5	203	11.62	0.81
084215-3904.2	144	9.57	0.57	084226-2658.1	381	11.95	0.56	084234-5325.9	353	9.50	0.15
084236-3531.7	121	13.38	1.65	084237-4931.3	113	12.21	0.62	084238-7005.4	26.56	12.91	0.72
084244-5016.3	30.37	10.96	0.23	084249-0832.8	27.15	10.24	0.12	084252-5027.1 ?	65.7	11.96	0.53
084259-3840.6	38.1	10.68	0.20	084306-1839.8	278	10.46	0.35	084313-5845.6	794	12.28	0.79
084314-3404.3	73.7	8.63	0.17	084329-5313.8	57.6	12.80	0.58	084332-2326.4	635	11.34	0.54
084336-5635.9 ?	83.6	10.45	0.70	084341-5821.6	63.5	12.09	0.45	084346-2224.6	44.1	10.73	0.14
084351-1631.0	59.6	12.64	0.58	084351-4509.0	148	11.99	0.38	084353-2405.5	151	12.14	0.73
084354-3103.3	22.94	8.44	0.11	084400-7127.7	221	9.08	0.44	084401-1321.6	900	10.23	0.36
084404-6618.5	123	12.24	0.55	084411-7851.8	48.1	8.78	0.25	084412-6605.9	62.8	10.95	0.20
084423-2228.2	340	13.08	1.68	084427-5522.6	414	12.15	0.49	084430-0003.2	54.0	11.49	0.35
084430-3141.9	164	11.74	0.34	084440-2907.2	1188	8.79	0.68	084441-3542.6	454	11.13	0.48
084443-4809.7	47.1	12.46	0.77	084445-5557.4	182	11.63	0.34	084451-3256.1	170	11.11	0.47
084453-4938.6	220	10.88	0.20	084501-0839.3	201	10.28	0.24	084501-5220.6	51.2	12.29	0.55
084502-4346.4	631	12.32	0.64	084502-4919.1 ?	33.23	11.72	0.37	084503-2955.5	27.56	10.04	0.15
084508-1539.7	225	12.45	0.53	084512-1735.8 ?	126	10.69	0.25	084515-6641.7	168	11.85	0.38
084518-6356.0	56.1	12.66	0.56	084524-3234.6	169	12.28	1.11	084525-0853.8	51.5	11.08	0.28
084525-7413.3	21.22	12.09	0.36	084529-1857.6	56.9	10.04	0.77	084531-3030.5	47.9	9.65	0.34
084539-0125.4	120	11.58	0.21	084539-1418.4	112	12.42	0.43	084539-3804.2	89.9	12.65	0.70
084540-3354.6	133	13.17	1.05	084547-4718.5	675	12.40	0.65	084549-4727.3	295	12.89	0.78
084550-2207.3	28.10	9.76	0.17	084550-6918.5	44.6	11.22	0.18	084601-2454.2	46.7	11.10	0.17
084608-4247.9	142	10.89	0.25	084610-6359.8	123	11.84	0.30	084613-3423.4	48.0	9.42	0.27
084616-2253.1	73.3	11.62	0.33	084617-1844.4	57.1	12.30	0.57	084617-2525.0	147	11.05	0.21
084618-2120.2	99.2	12.84	0.81	084618-7102.3 v	176	9.00	0.49	084620-4502.8	75.3	12.75	0.91
084624-3154.6	475	11.64	0.44	084629-4816.0	201	13.07	1.87	084631-5013.8	57.3	11.62	0.23
084631-6845.2	151	11.68	0.58	084632-1721.6	900	10.23	0.26	084632-2600.4	69.0	11.55	0.33
084640-5019.6	113	10.76	0.49	084645-0930.3	114	11.68	0.44	084646-3225.5	50.6	11.59	0.34
084648-3325.1	72.6	10.88	0.15	084648-6955.5	127	10.35	0.24	084649-6302.4	54.5	12.55	0.41
084651-2158.5	34.17	10.58	0.36	084653-2419.1	77.4	10.65	0.41	084657-6514.8	30.22	8.31	0.21
084702-6141.1 ?	190	12.26	1.24	084702-7859.6	4.767	10.98	0.55	084717-5502.2	14.86	11.41	0.24
084720-2244.9	55.8	12.73	1.05	084727-6017.0	37.1	10.96	0.24	084728-2613.8	54.8	10.25	0.10
084729-4559.3	218	12.27	0.61	084730-2948.6	272	12.55	0.64	084733-1936.8	163	11.67	0.27
084736-6213.1	389	13.09	1.99	084739-3011.8 ?	23.80	10.32	0.22	084741-1609.9	185	10.70	0.24
084744-0203.4	34.44	9.79	0.16	084744-3048.1	138	12.45	1.41	084744-5756.5	24.84	9.56	0.08
084745-3102.6	108	12.72	1.31	084751-1727.0 ?	305	10.90	0.48	084754-4555.4	430	8.33	0.16
084807-0834.5	32.32	11.32	0.26	084807-3127.7	98.7	11.91	0.77	084811-2657.3	35.0	11.29	0.68
084814-6417.3	26.74	11.77	0.32	084817-7159.4	71.9	10.91	0.90	084821-4654.6	149	8.90	0.20
084822-1619.1	1182	11.02	0.38	084822-8306.1	110	10.55	0.17	084823-5703.9	49.6	8.89	0.21
084824-5313.4	71.6	11.59	0.30	084828-6319.6	161	11.12	0.20	084835-3825.9	1732	11.97	1.43
084837-7150.2	264	12.48	0.98	084838-2933.7 ?	60.9	10.64	0.91	084839-2045.6 ?	48.1	9.88	0.19
084840-0819.3	472	10.56	0.80	084845-4658.2	900	12.18	0.97	084845-5357.6	134	11.39	0.28
084847-5729.2	33.04	8.36	0.29	084847-5811.6	73.3	11.35	0.43	084848-3351.7 ?	54.0	11.43	0.21
084854-5416.4 ?	74.8	8.87	0.24	084855-2919.2	594	10.91	0.31	084855-6708.3	48.2	11.50	0.14
084857-3243.4	317	11.81	0.45	084858-2358.9	55.7	12.05	0.46	084858-3838.3	170	12.89	0.64
084859-2909.3 ?	28.80	11.36	0.40	084910-1731.3 ?	24.30	11.29	0.27	084911-1937.8	45.7	10.25	0.16
084916-2152.5	577	9.87	0.09	084917-2844.0	413	11.57	0.50	084922-0756.5	232	8.82	0.15
084931-6831.3	53.5	9.43	0.12	084940-2945.2 ?	38.2	10.66	0.21	084945-6334.8	172	11.45	0.43

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
084946-6153.0	73.9	12.33	0.88	084949-0718.3	106	12.73	0.97	084953-5823.2	138	11.58	0.25
084959-0944.8	73.5	11.50	0.40	084959-1054.9	89.8	12.15	0.34	085000-1506.0	24.22	10.93	0.16
085002-2225.5	866	12.69	0.65	085002-5708.6	92.9	11.87	0.53	085006-5621.7	43.7	11.32	0.31
085011-2149.8	135	11.40	0.21	085015-7341.5	24.27	10.33	0.26	085016-5106.0	34.02	10.08	0.22
085016-5740.3	77.3	10.78	0.20	085018-2318.7	36.0	10.90	0.56	085019-2856.7	31.70	9.89	0.16
085023-1641.7	43.4	10.22	0.11	085025-5437.2	119	11.64	0.54	085027-2758.0	158	12.19	0.40
085030-2844.8	335	10.68	0.93	085034-3731.7	27.69	10.58	0.19	085035-4305.6	180	12.50	0.68
085036-5037.4	296	10.31	0.41	085037-3604.2	414	11.39	0.35	085038-2451.9	57.8	11.08	0.17
085039-3437.9	54.0	10.78	0.26	085041-3237.0	422	10.91	0.64	085048-1245.3	953	11.26	0.65
085050-3101.7	225	12.22	0.65	085050-6214.0	198	9.74	0.62	085051-0853.3	169	11.04	0.51
085054-4534.5	461	9.89	0.23	085054-6818.8	72.6	11.71	0.20	085102-6909.9	544	12.20	0.30
085106-1552.2	125	10.62	0.20	085106-4952.1	234	11.02	0.37	085117-0727.5	496	12.14	0.54
085121-1937.0	176	10.88	0.43	085125-2355.8	33.43	10.15	0.32	085130-3037.7	184	9.41	0.17
085133-4447.4	8.501	12.07	0.27	085133-5841.4 ?	50.4	10.00	0.20	085136-2013.8	120	11.47	0.67
085137-5631.2	32.28	9.07	0.12	085138-5641.4	50.9	11.77	0.36	085141-1739.6	227	12.93	1.54
085143-5520.0	106	9.48	0.12	085148-1909.4	82.0	10.07	0.73	085152-3748.2	454	11.55	0.52
085159-5706.9	111	12.62	0.76	085159-6017.9	201	12.83	0.71	085202-4117.2	46.2	9.87	0.25
085203-1215.5	227	13.03	1.11	085204-5446.7	180	12.57	0.65	085204-6826.2	104	10.71	0.17
085206-0324.3	153	9.71	1.05	085208-5742.7 ?	29.77	10.93	0.22	085214-3732.4	19.64	12.70	0.51
085217-5755.2	94.2	11.16	0.56	085221-4146.9	17.84	10.96	0.15	085223-3354.1	65.5	10.36	0.17
085223-6018.1	326	12.39	0.59	085232-2420.3	138	12.55	0.79	085241-3052.5	158	11.30	0.41
085241-5833.3	111	10.93	0.36	085243-1242.7	1191	12.71	1.17	085244-2724.8 ?	39.4	12.13	0.40
085247-2349.3	1466	12.58	0.69	085247-3601.0	74.4	11.66	0.33	085301-0324.9	396	11.49	1.01
085302-1204.5	232	10.06	0.07	085311-6852.1	116	12.56	0.30	085312-0743.4	0.39558	9.04	0.14
085314-5552.7	110	12.42	0.45	085318-4907.1	652	10.98	0.48	085321-1536.3	48.1	9.94	0.16
085321-6725.2	69.3	12.61	0.48	085323-0923.9	204	11.98	0.50	085324-0917.9	127	11.68	0.43
085324-2610.4	1270	10.84	0.45	085326-3449.2 v	38.5	7.82	1.50	085330-7253.6	97.1	12.33	0.44
085336-3732.7	397	11.51	0.81	085344-1453.8 ?	27.73	10.53	0.23	085345-2942.3	99.6	12.77	0.80
085347-6446.1	20.41	11.74	0.19	085349-2444.0 ?	21.53	9.25	0.12	085349-2509.1	91.5	12.26	0.81
085349-6210.4	28.43	10.77	0.16	085353-7011.3	381	11.59	0.58	085405-4539.7	68.5	11.35	0.20
085415-7738.8 ?	57.0	11.37	0.48	085417-1503.0	257	10.82	0.44	085417-6142.2	31.19	9.02	0.13
085418-7304.2	22.91	9.78	0.20	085430-3148.6	102	12.48	0.58	085433-2908.1	77.9	11.23	0.65
085435-6107.7 ?	32.61	10.59	0.17	085445-4018.6	38.0	12.90	0.56	085446-6747.8	82.4	12.52	0.34
085455-6122.1	31.56	11.59	0.34	085455-7119.8	78.0	10.63	0.18	085457-1255.6	183	12.40	1.15
085457-5042.7	22.72	10.97	0.20	085458-3254.6	475	12.35	0.44	085500-2238.0 ?	28.50	11.63	0.33
085503-0339.2	125	10.05	0.32	085503-6453.7	301	12.87	0.69	085507-6635.0	126	11.20	0.34
085513-3428.2	23.71	8.78	0.11	085514-3219.0	140	13.13	0.84	085519-4933.2 ?	52.4	10.62	0.26
085535-3838.6	1089	12.59	0.63	085538-7013.8	317	11.57	0.55	085540-3835.8	529	11.98	0.48
085541-2417.6 ?	132	10.92	0.83	085542-2006.0	331	9.72	0.56	085542-8300.8	183	11.49	0.53
085544-1913.5	113	9.91	0.62	085548-3421.4	110	11.17	0.21	085548-3950.1	794	12.04	0.56
085552-1147.7	226	12.67	0.73	085603-7610.3 ?	32.63	11.41	0.32	085608-7211.6 ?	34.48	10.19	0.39
085610-3102.5	233	12.26	0.46	085613-1224.6	216	11.42	0.48	085614-4443.2	63.9	9.11	0.12
085617-2145.3	105	12.68	0.86	085619-6312.5	212	8.56	0.12	085621-6737.6	380	11.45	0.36
085622-1739.1	34.20	10.97	0.20	085626-3215.9	453	11.53	0.57	085638-2551.8 ?	62.3	11.76	0.78
085646-7359.8	67.0	11.77	0.43	085648-5820.1	45.5	11.17	0.18	085650-4635.3	175	10.39	0.30
085655-3431.8	116	11.93	0.33	085656-6507.4	30.65	10.34	0.16	085707-1102.4	42.6	11.11	0.21
085710-5851.6	864	11.92	0.97	085713-5947.2	135	10.79	0.43	085713-6216.7	204	11.97	0.43
085722-1151.6	25.56	10.20	0.19	085725-7010.0	951	11.57	0.48	085726-1812.6	78.1	12.05	0.63
085736-7339.1	48.6	11.70	0.33	085739-1327.5	381	12.03	0.41	085739-2805.1 ?	37.4	11.46	0.27
085743-6432.9	1776	12.70	0.65	085744-0804.3	393	11.11	0.87	085747-3453.3	28.15	11.18	0.48
085747-7302.4	23.80	9.58	0.15	085751-2355.2	57.1	12.43	0.49	085753-7146.5	54.1	11.50	0.33
085754-5938.0	295	9.69	0.41	085758-1556.6 ?	44.9	10.68	0.40	085804-1649.5	24.27	8.51	0.14
085806-4555.9 ?	53.7	11.73	0.45	085807-3419.6 ?	79.2	11.00	0.35	085807-5205.8	53.2	11.23	0.59
085814-1235.5	184	10.44	0.18	085822-5913.2	129	9.67	0.89	085823-6010.9	175	10.66	0.29
085823-7621.2 ?	21.99	10.82	0.23	085827-4605.7	191	8.99	0.12	085829-2430.1	33.27	8.91	0.27
085834-6116.0	58.0	11.43	0.27	085836-2648.6	257	11.78	1.17	085838-6239.3	249	10.53	0.12
085844-5811.2	30.58	10.62	0.31	085846-1717.6	24.09	11.90	0.37	085846-3951.5	91.6	12.11	0.46
085848-2657.8	117	12.52	0.81	085848-6224.2	26.20	10.80	0.11	085848-7429.9	1228	9.61	0.22
085849-6240.4	1866	10.91	0.37	085851-2739.3	1002	12.43	0.57	085851-3006.7	238	10.69	0.43
085852-2922.5	328	10.57	0.27	085901-5407.2	45.7	10.11	0.19	085902-2316.5	91.2	9.64	0.41
085906-2916.6	24.14	8.32	0.18	085907-5212.2	67.6	9.66	0.12	085908-5214.9 ?	63.2	10.01	0.27
085910+0006.2	48.7	9.58	0.22	085921-3908.3	125	13.06	1.35	085921-5158.8	119	12.23	0.41
085922-2653.7 ?	50.7	10.24	0.59	085925-7805.6 ?	26.16	8.25	0.17	085926-2816.8	31.32	11.74	0.34
085927-6817.0	32.93	10.50	0.14	085930-6836.4	423	11.45	0.19	085931-0600.5	84.2	12.56	0.45
085933-0815.6	0.39999	9.34	0.10	085934-0534.1	38.3	10.39	0.27	085938-3222.9 ?	61.3	12.35	0.65
085938-4015.1	219	10.71	0.16	085939-5111.9	236	10.91	0.41	085942-2810.3	475	10.23	0.71
085945-3621.5	73.3	9.92	0.25	085948-5719.9 ?	60.7	12.12	0.56	085950-3538.8	176	12.26	0.63
085953-3318.0	186	12.54	0.52	085957-4921.4	473	10.43	0.77	085958-5622.0	198	11.76	0.94
090002-5446.2	433	9.78	0.13	090006-1021.7	1571	11.56	0.20	090010-3301.8	96.0	9.98	0.15
090010-5921.1	65.7	12.03	0.35	090017-1648.5	251	11.05	0.45	090018-3719.4	32.18	12.13	0.35
090019-0814.5	23.88	10.47	0.23	090023-2021.8	614	12.44	0.54	090023-6300.1	10.31	9.94	0.16
090024-0643.5	943	10.20	0.75	090024-2301.9	108	11.76	0.37	090025-3303.2	432	12.19	1.27
090026-4720.3	675	9.32	0.56	090027-6320.6	38.4	8.81	0.07	090029-0433.6	205	10.68	0.28
090029-1847.4	24.59	11.15	0.15	090030-0612.5	76.5	10.95	0.18	090031-3418.4	56.5	10.29	0.26
090032-2543.2	793	12.70	1.18	090034-6201.2	22.76	10.27	0.14	090036-5321.0	82.8	9.83	0.12
090037-0443.4	224	10.41	0.48	090037-3432.6	53.6	11.67	0.40	090040-1634.1	48.2	11.23	0.30
090042-2842.5	28.35	10.97	0.21	090043-5338.2	397	11.65	0.43	090048-0133.7	61.0	11.47	0.99
090049-2932.8	37.0	10.00	0.23	090049-4951.2	946	12.91	1.11	090049-6547.8	141	12.39	0.39
090052-0724.8	53.5	8.41	0.36	090052-5755.0	138	7.98	0.48	090055-7131.9	250	10.61	0.33
090056-0516.7	96.2	11.43	0.34	090056-1530.8	111	11.76	0.68	090058-5455.9	183	10.65	0.40
090100-6103.4	22.17	10.15	0.27	090109-3135.2	86.2	12.00	0.56	090110-0456.7	76.4	12.56	0.55
090113-5455.7	138	12.20	0.48	090124-7820.7	454	10.63	0.20	090125-2405.9	60.2	12.73	0.74
090137-1708.6	366	11.15	0.59	090141-3918.5	163	11.22	0.41	090143-6355.3	123	9.94	0.20
090145-5740.9	21.65	9.25	0.11	090147-1245.3	154	10.55	0.12	090150-5449.0	1657	11.50	0.32
090150-5549.5	59.6	12.03	0.36	090157-5627.9	159	9.98	0.12	090159-2617.1	190	10.16	0.24
090159-6416.7	8.433	11.71	0.19	090203-6331.8	28.20	9.12	0.15	090205-2315.9	32.02	11.52	0.30
090205-3255.5	122	11.03	0.38	090206-6452.7	12.45	12.11	0.22	090207-5958.5	100	12.74	0.69
090210-5555.5	85.8	11.57	0.28	090219-5341.2	228	11.71	0.45	090222-1618.6	91.6	9.16	0.15
090227-3541.7	907	12.08	0.45	090240-6731.0	255	11.76	0.38	090241-4253.2	36.4	11.11	0.21
090249-3320.0	127	12.24	0.48	090251-6458.3	252	11.72	0.30	090255-5639.6	183	10.83	0.41
090258-6452.4	110	8.91	0.43	090259-4907.2	610	12.42	0.67	090301-6346.6	63.7	11.02	0.31
090303-5518.2	353	10.82	0.44	090304-3328.9 ?	49.5	9.70	0.15	090305-3253.5	75.6	12.27	0.73
090308-0624.9	313	11.82	0.93	090311-1615.9	59.0	11.84	0.96	090311-7524.7	794	12.90	1.12
090313-3031.9	792	12.23	0.59	090324-2643.7	53.7	12.70	0.64	090330-4952.3	98.5	11.13	0.27

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
090334-2036.0	88.3	10.21	0.15	090334-5724.1	374	11.10	0.28	090341-5326.6	294	12.04	1.09
090343-1240.9	454	10.85	0.49	090347-5404.5	222	8.27	0.15	090351-5542.9	82.6	11.54	0.28
090353-2349.0	88.7	11.19	0.49	090356-7024.8	52.2	11.25	0.18	090357-4444.7	90.9	12.89	0.60
090406-1818.8	45.9	11.56	0.36	090410-1751.2	26.10	9.61	0.11	090416-1955.9	198	9.78	0.12
090417-5836.3	560	10.99	0.40	090426-4116.4	443	12.03	0.74	090433-3222.8	173	11.96	0.51
090436-5045.1	41.5	11.39	0.32	090440-3000.2	146	11.95	0.34	090443-2007.7	76.7	11.17	0.31
090443-2548.2	60.2	10.69	0.14	090446-7409.7	78.0	10.24	0.17	090447-5022.0	326	12.64	1.18
090450-0022.1	68.9	10.14	0.51	090451-3034.5	211	11.78	0.23	090453-1301.1	329	8.76	0.28
090456-4234.8	433	10.39	0.17	090458-5345.7	381	11.67	0.43	090459-6819.9	111	11.37	0.16
090500-0557.6	496	10.46	0.22	090503-2814.8	165	12.47	0.82	090505-3207.2	183	10.93	0.52
090506-4124.8	35.5	12.22	0.41	090509-1140.8	357	8.97	0.19	090509-1957.5	79.6	11.61	0.76
090511-1637.7	194	11.84	0.41	090512-1609.0	26.03	10.81	0.20	090513-3021.2	22.66	10.90	0.15
090518-6708.4	126	11.03	1.24	090520-1853.6	443	11.85	0.36	090520-6610.7	533	12.36	0.39
090537-5651.2	360	10.89	0.69	090538-5915.7	113	8.95	0.19	090548-6945.5	29.44	11.28	0.25
090549-2545.6	80.0	10.00	0.21	090555-5614.4	66.2	13.02	0.81	090603-4301.2	76.6	10.05	0.59
090616-5835.6	340	11.17	0.63	090617-0059.9	21.16	9.82	0.23	090621-6752.0	119	11.99	0.55
090622-2539.6	43.0	12.02	0.68	090626-3106.1	50.3	12.37	0.87	090630-3237.6	67.9	11.01	0.40
090631-2101.9	54.9	11.61	0.66	090631-4538.7	220	12.33	0.38	090634-3711.0	70.0	12.95	0.92
090636-1827.4	66.2	11.42	0.40	090636-8034.5	187	11.09	0.31	090638-5902.1	397	11.55	0.70
090642-4112.2	34.14	11.34	0.41	090645-2215.4	244	10.12	0.12	090646-5319.7	64.4	10.30	0.36
090648-5634.4	119	10.54	0.29	090653-0920.9	449	11.04	0.27	090653-2332.5	146	11.19	0.24
090653-5403.5	73.8	11.40	0.23	090654-2440.1	529	9.60	0.19	090654-4050.7	168	12.17	1.17
090657-5843.2	91.6	10.84	0.29	090658-6949.9	142	10.97	0.17	090706-3641.4	238	11.22	0.46
090708-1407.7	95.3	11.79	0.28	090708-4312.1	52.7	9.40	0.66	090709-2753.9	62.5	11.15	0.23
090710-2716.8	620	11.25	0.72	090711-6132.8	425	10.13	0.27	090713-2521.4	414	11.69	0.41
090714-6017.8	46.0	12.25	0.54	090715-2908.6	267	10.96	0.22	090719-6455.1	933	12.21	0.50
090724-2127.6	307	11.85	0.41	090726-4332.0	216	10.36	0.17	090734-5349.9	227	12.73	1.04
090735-2731.1	433	9.71	0.33	090735-6040.7	146	12.74	0.95	090735-6202.8	190	11.42	0.31
090740-2404.7	44.2	10.62	0.56	090743-3335.6	99.0	10.67	0.36	090743-4339.3	131	11.48	0.28
090754-5609.4	405	10.81	0.19	090755-2808.5	35.4	11.28	0.41	090810-2819.1	114	10.72	0.23
090820-4116.1	66.6	13.07	0.93	090821-4632.9	47.8	9.74	0.13	090825-5805.8	30.67	10.46	0.21
090828-5234.7	93.9	8.95	0.28	090829-3942.9	706	10.71	1.19	090838-5544.1	366	12.06	0.55
090839-3900.5	46.5	10.63	0.39	090850-1706.2	191	9.32	0.16	090850-5345.6	185	11.94	0.43
090854-0438.3	41.9	9.50	0.24	090900-0347.5	176	11.72	0.40	090902-4420.3	63.4	10.56	0.36
090908-4522.0	133	8.68	0.13	090910-2450.6	44.0	8.19	0.43	090911-2900.2	59.1	9.94	0.58
090911-3559.1	91.6	11.35	0.34	090911-4517.8	188	11.03	0.35	090911-6014.8	28.63	11.42	0.28
090916-3953.3	59.2	12.80	0.53	090916-7147.1	272	12.76	2.73	090917-1502.3	80.1	10.13	0.16
090918-1702.4	366	11.08	1.16	090922-6827.6	84.0	10.93	0.60	090929-2358.9	74.5	12.28	0.59
090940-2437.9	1812	11.64	0.37	090940-5525.0	257	12.43	0.75	090942-1740.7	476	11.16	0.54
090942-2810.4 v	340	9.46	0.88	090942-5904.9	1657	9.57	0.14	090944-2715.5	63.0	11.04	0.56
090950-3739.3	24.81	10.10	0.18	090955-2253.6	42.5	11.31	0.27	091007-1700.6	907	10.23	0.53
091007-7029.9	352	12.34	0.39	091011-3514.1	43.0	11.64	0.37	091013-3425.7	216	10.34	0.27
091015-0222.3	79.1	10.29	0.58	091015-3025.8	198	11.01	0.29	091015-3318.1	731	12.91	1.55
091015-3755.4	515	11.91	1.41	091016-1954.9 v	190	9.36	0.71	091020-1137.0	31.49	8.40	0.27
091022-3456.2	148	11.44	0.32	091027-3918.7	185	11.70	0.31	091029-5254.8	194	10.40	0.40
091032-2943.8	23.99	10.28	0.16	091032-5059.3	249	10.19	0.40	091037-7320.8	130	10.18	0.23
091038-1850.6	36.7	10.47	0.13	091040-6615.5	1493	11.39	0.27	091041-3242.4	38.3	12.23	0.34
091041-5423.4	508	12.51	0.75	091047-4128.5	124	13.33	1.34	091048-4037.6	203	13.01	0.92
091049-4017.2	298	13.09	1.46	091049-4228.6	1022	10.03	0.09	091049-7226.8 v	113	10.05	1.16
091057-5256.7	42.9	10.13	0.18	091058-7214.9	61.0	10.28	0.32	091059-5518.6	324	12.38	0.56
091102-2041.3	17.78	10.25	0.11	091105-3335.2	76.4	10.93	0.44	091109-6910.9	187	12.08	0.32
091114-3503.3	244	11.49	0.36	091115-6250.5	79.1	12.68	0.40	091119-3142.4	132	11.22	0.39
091127-1852.6	73.1	11.78	0.56	091129-3014.4	1267	11.13	0.41	091131-6310.9	848	10.33	0.42
091132-1439.8	99.7	12.24	0.50	091132-5348.8	68.3	12.49	0.70	091133-7732.2	36.1	10.92	0.31
091139-1209.6	224	9.49	0.74	091142-4123.2	366	11.40	1.63	091144-0925.5	66.9	10.92	0.83
091146-5112.9	298	10.19	0.17	091149-5541.0	191	11.39	0.26	091153-2920.4	656	12.27	0.77
091202-5535.8	115	9.99	0.10	091212-4618.0	175	11.30	0.23	091214-1315.8	49.7	11.66	0.25
091216-2248.3	31.76	10.54	0.23	091232-2630.6 v	45.3	8.64	0.40	091235-2810.8	634	13.06	1.31
091236-3637.2	83.2	10.21	0.89	091236-6350.7	1866	10.46	0.26	091245-5722.1	203	12.76	0.67
091248-2321.8	72.1	10.02	0.25	091248-7719.5	21.11	10.28	0.13	091249-6040.8	29.72	9.31	0.11
091257-6033.5	16.83	9.64	0.11	091258-1843.6	1732	9.43	0.53	091258-5748.4	55.9	10.44	0.86
091259-2906.8	76.3	12.16	0.99	091259-3944.1	90.5	11.39	0.72	091301-6045.4	115	10.35	0.14
091302-3717.0	198	12.53	0.74	091306-3221.7	129	10.54	0.19	091309-3200.1	317	11.41	0.41
091312-1233.2	49.2	9.19	0.31	091316-5344.9	46.0	11.25	0.23	091322-5729.6	49.3	11.13	0.21
091324-1507.6	1229	11.23	0.46	091325-4522.3	242	11.72	0.64	091325-7013.7	207	11.69	0.24
091327-4745.4	42.4	9.77	0.09	091335-6125.0	312	12.13	0.63	091341-4548.0	22.34	10.16	0.14
091342-2904.2	731	12.26	0.93	091342-4106.3	226	12.56	0.51	091343-1437.5	35.7	9.66	0.08
091344-2021.9	827	10.23	0.66	091344-4839.1 v	56.0	9.06	0.23	091349-3807.2	489	11.57	0.45
091350-8218.4	122	8.85	0.16	091351-5532.4	53.8	8.12	0.19	091353-5529.5	102	10.93	0.31
091354-6027.2	13.83	12.13	0.43	091356-1746.7	65.2	11.82	0.96	091358-5450.2 v	119	11.13	0.23
091404-1041.5	222	11.15	0.32	091405-4209.3	33.44	10.93	0.21	091407-3104.8	64.7	10.04	0.23
091408-3451.5	190	10.87	0.56	091410-7747.6	98.7	12.84	0.83	091413-7555.0	125	12.23	0.59
091414-4426.2	185	11.57	0.37	091415-1831.1	44.6	10.33	0.36	091417-3718.5	23.81	10.23	0.22
091426-2432.0	408	9.91	0.37	091428-1254.5	298	11.59	0.32	091431-2946.9	94.1	11.06	0.31
091436-5141.3	106	12.37	0.74	091440-5349.1	762	12.18	0.60	091448-3340.9	102	8.51	0.68
091449-2641.5	118	12.16	0.52	091450-5814.0	207	13.28	1.91	091453-3356.8	128	12.32	0.55
091454-1639.8	24.75	10.20	0.18	091455-5223.2	75.8	11.17	0.50	091503-3933.4	324	13.35	1.33
091510-1604.0	24.62	9.91	0.14	091514-3756.8	244	12.46	0.56	091515-6736.2	364	11.68	0.40
091517-4442.7	33.36	10.91	0.20	091517-6614.2 v	359	9.70	0.11	091520-2444.3	59.4	10.75	0.34
091520-5306.0	226	9.75	0.12	091533-4101.2	35.9	12.77	0.47	091535-5520.0	24.30	9.95	0.16
091538-1545.1	33.40	9.92	0.17	091543-8346.7	265	11.09	0.63	091545-2954.4	76.7	10.78	0.64
091547-5916.0	18.97	10.26	0.15	091550-5943.1	77.8	11.33	0.50	091551-1541.4	847	10.78	0.48
091553-3713.7	184	13.01	1.24	091557-6127.9	59.9	11.47	0.28	091602-5138.2	353	11.55	0.58
091606-3311.0	250	11.67	0.56	091614-3512.4	60.3	9.37	0.61	091616-2001.9	17.92	11.10	0.21
091618-1405.0	40.7	10.90	0.18	091618-6934.7	71.6	11.33	0.21	091622-5449.6	17.96	9.75	0.13
091624-2134.9	43.5	10.29	0.12	091625-3456.6	23.77	11.28	0.19	091625-5929.7	132	11.78	0.42
091627-3839.6	124	8.52	0.21	091633-4211.2	41.5	10.60	0.19	091634-0509.0	94.9	11.14	0.18
091634-5858.3	31.07	10.22	0.33	091636-6142.3	302	12.40	0.75	091640-6150.6	74.0	9.99	0.68
091640-7016.7	1.3977	11.81	0.17	091642-1012.1	127	11.95	0.59	091643-6307.2	82.5	11.18	0.12
091644-6048.0	43.8	12.10	0.42	091651-5525.6	183	10.97	0.22	091653-2009.2	49.1	9.15	0.10
091658-3324.2	226	11.02	0.24	091703-3204.6	78.5	11.45	0.78	091705-3144.4	543	11.05	0.74
091706-2836.0	257	11.41	0.34	091713-2943.3	32.40	10.32	0.23	091719+0025.2	0.249338	8.75	0.21
091721-3005.1	30.57	10.85	0.12	091721-5234.2	153	10.49	0.19	091721-5904.4	706	10.48	0.42
091724-3036.3	89.4	10.28	0.61	091726-2248.2	160	13.23	1.28	091726-6051.6	110	11.29	0.48

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
091738-4118.9	52.1	11.36	1.01	091744-3159.6	27.55	9.92	0.37	091747-8030.6	25.26	11.71	0.29
091749-3646.0	51.2	11.15	0.30	091756-6210.4	53.9	12.14	0.46	091806-4445.6	11.67	9.25	0.22
091806-6426.1	1696	10.37	0.50	091809-0340.6	7.160	10.84	0.22	091809-0630.4	168	11.50	0.67
091809-6837.0	614	10.01	0.42	091810-0622.8	196	9.60	0.62	091810-2713.0	635	12.60	1.08
091813-3139.4	1358	11.27	0.40	091815-2826.5	25.05	11.29	0.24	091815-3301.7	453	8.70	0.46
091815-3742.1	99.2	12.22	0.56	091818-5436.2 v	67.4	10.96	0.18	091819-3619.4	17.11	9.36	0.09
091819-6003.5	110	10.01	0.19	091823-2825.3 v	328	11.19	1.15	091825-2630.5	154	10.97	0.30
091825-4104.0	199	11.78	0.42	091831-3207.3	87.2	11.66	0.52	091843-0955.4	411	11.87	0.40
091843-6018.6	25.59	10.42	0.17	091847-3544.3	355	12.43	1.00	091859-2152.7 v	28.85	11.55	0.41
091903-7058.4	46.9	10.72	0.28	091905-3637.9	222	9.06	0.27	091910-4036.9	56.0	12.61	0.57
091912-5023.2 v	64.9	10.52	0.81	091927-6120.3	603	12.79	0.77	091928-3152.5	99.0	10.55	0.75
091929-7439.6	97.1	9.52	0.14	091931-2053.1 v	906	12.07	0.77	091931-2440.0	23.81	10.79	0.18
091932-3651.7	23.12	10.76	0.20	091933-7155.4	40.2	11.52	0.60	091936-0346.0	44.3	11.83	0.39
091938-4140.6	22.85	9.32	0.12	091942-2418.6	250	13.14	0.95	091944-1734.8	71.1	9.99	0.09
091944-2331.4	161	12.45	0.47	091945-6305.4	69.1	10.15	0.20	091947-5655.3	64.4	10.03	0.24
091948-4801.1	75.4	12.45	0.48	091949-3338.7	1408	9.04	0.39	091952-6430.0	130	12.58	0.43
092000-2338.7	56.0	11.37	0.37	092007-4230.1	298	11.48	0.41	092010-3631.7	46.9	10.72	0.20
092017-1952.2	59.0	11.01	0.32	092018-1405.1	70.8	11.44	0.81	092022-5131.2	54.0	11.71	0.35
092025-3158.5	130	11.71	0.91	092025-7137.7	16.52	10.22	0.10	092029-6648.8	225	12.16	0.47
092031-6739.7	183	11.88	0.26	092032-5509.2	37.6	11.52	0.36	092035-6104.7	302	11.59	0.38
092038-0507.2	1461	8.66	0.14	092040-4109.7	68.4	10.71	0.74	092041-6044.2	212	10.60	0.47
092042-2415.9 v	144	9.89	0.42	092044-4003.4	44.5	11.76	0.28	092045-4231.7	56.0	11.46	0.29
092055-4701.7	169	10.33	0.44	092059-3056.8	186	12.47	0.74	092100-5340.0	454	12.39	0.80
092100-5943.3	20.61	11.22	0.25	092105-1248.9	381	9.14	0.15	092105-5720.5	61.6	11.62	0.32
092107-7209.6	66.1	10.22	0.30	092110-1323.2	96.2	8.79	0.18	092110-5903.6	272	12.65	0.85
092110-7406.2	614	13.04	1.18	092111-5030.8	761	10.16	0.31	092114-4652.3	113	12.75	0.74
092114-7059.5	63.9	11.13	0.16	092115-4627.2	332	11.22	0.17	092117-2327.9	414	11.76	0.43
092118-5841.0 v	147	8.43	0.35	092120-5326.7	117	12.47	0.73	092128-5628.3	454	10.60	0.44
092130-1924.0	67.1	12.31	0.80	092131-7449.8	24.91	10.08	0.23	092136-4709.6	193	10.90	0.27
092137-2117.7	238	12.17	0.69	092140-5908.4	27.77	10.94	0.27	092143-2357.0	81.3	9.13	0.13
092148-5749.5	635	11.63	0.47	092153-1050.3	41.4	10.48	0.43	092158-0915.5	257	10.29	0.29
092200-3530.8	124	10.89	0.46	092210-2046.0	50.1	10.22	0.16	092210-5246.9	1577	10.00	0.25
092216-4238.8	140	12.69	1.29	092219-3952.6	307	10.51	0.15	092219-6150.4	48.0	11.39	0.31
092221-2827.7	792	10.82	0.32	092221-4317.8	22.52	11.86	0.30	092222-6827.7	614	11.56	0.21
092228-3406.6	28.99	8.87	0.17	092228-4208.8	153	12.07	0.93	092232-5110.3	127	9.46	0.35
092235-6647.7	762	11.92	0.63	092243-2416.4 v	176	10.38	1.60	092245-2033.3	22.89	10.20	0.16
092245-4232.3	165	11.17	1.11	092245-5736.5	148	11.30	0.38	092246-3156.7	250	10.67	0.64
092247-2555.9 v	119	12.53	1.19	092251-2417.8	18.73	10.91	0.15	092253-1349.4	18.80	8.83	0.30
092253-6602.1	847	10.56	0.16	092254-1421.8	101	11.61	0.69	092258-5054.9	154	12.77	0.83
092258-6836.8	202	11.28	0.29	092303-3235.8	45.6	12.71	0.77	092304-2156.3	29.00	8.55	0.22
092304-5537.0	54.0	11.52	0.26	092307-3807.9 ?	47.1	11.94	0.36	092312-1420.8	43.3	10.24	0.39
092313-6511.3	26.72	9.96	0.10	092314-2300.0	53.7	8.87	0.32	092315-2845.4	75.5	10.90	0.59
092316-5043.4	680	10.42	0.13	092317-3825.0	26.26	10.08	0.12	092318-3255.3	53.7	10.74	0.23
092319-5929.0	170	12.46	0.60	092329-3750.8	89.7	11.75	0.64	092329-5042.1	31.30	11.45	0.27
092329-5445.5	111	10.90	0.18	092334-6336.3	472	12.43	0.43	092335-6111.6	3.868	10.10	0.19
092340-3329.6	1152	10.95	0.63	092340-4415.2	121	12.36	0.61	092350-6540.5	71.6	11.95	0.55
092352-0802.6	76.4	12.24	0.56	092356-1420.4	61.5	11.85	0.40	092403-3811.1	36.8	10.84	0.28
092407-3605.8	560	12.58	1.78	092415-2152.2 v	352	10.70	0.90	092416-5601.5	257	11.26	0.48
092422-7943.6	217	12.89	0.91	092423-4806.1	1812	12.74	0.60	092424-2253.7	40.5	8.70	0.19
092427-5041.7	74.3	11.43	0.19	092436-0326.6	144	11.06	0.19	092436-2654.7	216	10.93	0.24
092449-6128.7	143	9.38	0.22	092451-5200.6	19.81	10.03	0.11	092451-5844.1	33.19	11.98	0.38
092453-3939.2	47.4	12.29	0.33	092454-3007.6	221	9.88	0.38	092500-5945.7	205	12.61	1.06
092502-5408.4	67.8	10.43	0.71	092508-6008.2	429	10.34	0.28	092510-4029.7	251	12.01	0.78
092511-3309.9	453	11.40	0.50	092513-2308.4 v	55.1	11.76	0.62	092515-0426.0	58.0	11.98	0.82
092519-1208.9	62.1	12.13	0.62	092520-5332.8	381	12.43	0.85	092521-5140.4	1411	8.06	0.28
092522-3755.4	50.3	10.35	0.46	092526-1521.5	127	10.60	0.10	092528-3311.1	130	11.24	0.32
092528-3714.1	45.7	11.51	0.31	092532-0335.2	46.5	9.68	0.38	092535-6509.1	81.4	10.26	0.31
092538-2320.3	951	12.10	0.48	092539-2727.1	211	8.70	0.34	092540-1439.8	44.9	8.93	0.28
092540-6811.3	254	11.07	0.19	092545-2759.6	40.4	11.14	0.21	092545-6004.0	0.200996	10.89	0.16
092550-6012.1	450	10.92	0.56	092554-2345.8 v	221	9.24	0.51	092558-5054.6	136	10.15	0.38
092558-5620.6	58.3	11.17	0.63	092600-0728.0	97.3	9.61	0.10	092601-4305.4	125	13.19	0.96
092606-7026.6	476	9.22	0.37	092613-3123.7	528	11.93	0.54	092614-3831.6	265	12.05	0.35
092614-8301.1	45.0	11.23	0.48	092620-2820.5	153	12.70	0.90	092620-6325.5	51.9	12.39	0.38
092625-6244.5	191	12.24	0.43	092627-4145.2	198	10.56	0.80	092631-2916.0 v	186	11.25	0.68
092633-4023.8	42.5	10.82	0.51	092633-5944.9	81.4	11.33	0.31	092637-4130.8	149	9.87	0.15
092644-3948.7	16.77	8.97	0.08	092644-5747.3	244	11.30	0.61	092653-6337.8 v	1906	8.29	0.55
092653-7741.2	20.85	8.32	0.12	092655-2914.3	244	10.82	0.24	092655-5136.8	254	11.66	0.83
092657-4210.4	65.7	11.21	0.23	092658-5803.1	454	10.55	0.40	092700-7134.3	732	10.43	0.51
092701-7038.0	414	12.53	0.60	092704-3453.9	59.9	9.42	0.55	092706-3641.2	79.6	11.01	0.50
092715-2855.9	297	11.64	0.30	092725-2927.3 v	100.0	10.65	0.76	092732-5907.9	55.4	11.14	0.28
092737-6532.6	93.4	11.30	0.33	092739-5818.6	476	9.08	0.14	092740-6629.1	66.6	11.88	0.85
092743-6727.7	25.79	10.73	0.24	092744-7107.0	221	11.07	0.57	092745-5433.9	28.53	11.15	0.22
092752-3336.4	31.93	10.39	0.24	092752-5251.1	227	9.19	0.09	092755-4330.3	49.1	10.14	0.41
092756-5222.6	138	12.67	0.92	092806-1824.3	635	10.05	0.41	092809-0817.0	1001	12.00	0.42
092813-3637.7	59.4	11.23	0.28	092814-5929.5	32.12	10.24	0.17	092815-3636.2	40.2	11.64	0.22
092824-3718.6	20.64	9.96	0.10	092824-5352.4	162	11.76	0.30	092824-5717.5	129	11.33	0.38
092829-3315.4	84.1	11.38	0.26	092842-5850.7	244	12.06	0.73	092844-3704.3	176	11.23	0.51
092850-5054.2	114	9.36	0.18	092852-3551.0	140	12.38	0.84	092852-4045.4	111	11.94	0.46
092857-1307.2	794	10.68	0.26	092858-3421.7 v	223	11.37	0.66	092901-3751.5	76.2	10.40	0.17
092901-7915.4	495	10.42	0.17	092907-5415.4	34.45	9.33	0.35	092909-1114.3	198	11.89	0.45
092915-1847.9	11.65	12.04	0.26	092922-4049.2	31.26	11.15	0.22	092925-4146.9	26.40	11.51	0.38
092926-5956.8	194	11.62	0.48	092929-8721.7	595	10.92	0.54	092933-6940.7	85.0	9.26	0.27
092935-6251.7	108	11.13	0.21	092936-6106.1	40.4	9.39	0.10	092937-1426.0	33.67	11.39	0.21
092937-2205.4	180	10.62	0.28	092939-5523.6	129	12.67	0.54	092942-7525.8	88.2	12.31	0.72
092951-4958.7	614	10.27	0.28	092954-6646.7	476	12.58	0.63	092957-4844.7	257	12.65	0.64
092957-5901.6	64.4	12.28	0.45	092958-3126.1	31.02	10.11	0.13	093002-5634.7	73.8	11.81	0.47
093009-2804.3	122	9.89	0.31	093011-6624.7	159	12.09	0.47	093015-4229.8	307	11.28	0.30
093019-6123.2	113	11.50	0.26	093023-1409.5	237	11.80	0.85	093024-5330.1	125	10.38	0.13
093025-2241.5	238	11.13	0.46	093025-6405.2	151	8.06	0.28	093031-4530.9	1228	12.45	0.57
093031-6621.5	234	12.36	0.44	093042-2648.7	161	8.12	0.21	093048-2308.7	60.2	11.04	0.21
093051-2645.4	96.1	11.66	0.31	093053-3711.5	99.7	11.03	0.55	093056-1330.6	952	9.42	0.38
093101-2912.9 v	96.0	9.92	0.50	093106-6354.8	74.7	10.78	0.13	093107-4058.1	227	12.92	0.82
093111-0602.7	247	10.39	0.22	093111-7310.0	635	12.03	0.33	093112-6451.2	907	11.91	0.57
093113-2237.0	1189	13.09	1.04	093115-2745.6	46.1	10.88	0.15	093115-6323.5	256	10.85	0.33

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
093123-2225.5 v	216	10.59	0.49	093124-3720.0 ?	136	12.33	0.71	093131-5614.3	63.9	10.61	0.19
093140-6417.9	151	11.32	0.24	093143-6224.4	63.5	10.81	0.27	093144-3008.1	20.80	11.10	0.26
093150-6144.8	366	9.97	0.17	093154-3801.6	50.8	12.46	0.63	093155-5121.9	101	11.51	0.23
093200-1908.3	57.0	9.87	0.41	093211-5843.4 ?	25.11	10.83	0.21	093212-5913.8	42.3	11.30	0.48
093212-6635.6	36.2	9.07	0.10	093213-3623.9	111	12.00	0.54	093227-3709.0	67.2	10.42	0.39
093232-6633.6	44.8	11.17	0.16	093242-2136.3	108	11.47	0.37	093250-3517.9	340	10.98	0.20
093300-6630.4	154	12.51	0.40	093305-4118.5	414	9.89	0.53	093309-4645.9	52.2	9.25	0.12
093311-2839.7	74.5	12.80	0.79	093315-5354.2	95.3	11.99	0.47	093318-4102.0	20.51	10.45	0.21
093325-4238.3	58.4	9.63	0.21	093326-7852.9	238	11.28	3.33	093331-3247.0	35.5	11.69	0.25
093338-4229.1	1815	12.58	0.59	093339-5833.5	64.4	10.86	0.52	093341-3536.1	78.5	12.27	1.13
093341-4505.6	32.20	11.41	0.18	093343-3443.8	543	9.75	0.65	093344-5908.5	454	10.04	0.36
093345-0717.3	26.98	8.86	0.17	093350-4029.6	88.3	13.53	1.37	093350-4032.4	51.2	11.43	0.28
093351-5940.9	132	11.73	0.55	093355-5338.1	90.5	8.27	0.39	093355-7327.9	60.9	11.84	0.35
093357-3704.7	64.4	9.10	0.17	093358-1955.6	366	11.92	1.41	093402-0659.3 v	396	10.29	1.29
093404-2722.9	137	12.94	0.91	093405-2524.9	47.1	9.83	0.20	093406-1138.2	45.3	9.85	0.11
093411-0153.2	326	11.42	0.47	093417-6402.1	27.36	9.47	0.24	093418-3243.4	97.0	11.29	0.25
093419-3358.1	32.22	11.87	0.29	093432-2241.0	366	10.79	0.22	093435-5055.5	614	11.70	0.44
093436-1450.1	19.36	11.20	0.13	093436-3914.4	116	13.16	0.94	093440-4701.7	49.9	12.10	0.57
093441-2600.4	433	9.87	0.19	093441-6230.2	289	12.46	1.15	093445-4225.5	318	12.66	1.26
093445-4644.0	156	12.61	0.55	093447-2152.6	264	11.25	0.50	093447-3836.6	307	13.12	0.69
093451-3752.7	42.4	12.34	0.93	093453-8011.6	47.2	9.34	0.17	093456-3105.5	25.59	10.29	0.14
093501-4326.4	1270	11.66	0.41	093501-6352.2	101	12.82	1.03	093502-7934.1	48.5	9.55	0.15
093508-7619.0	340	11.00	0.52	093509-5956.2	71.6	11.19	0.16	093510-1447.2	36.9	11.18	0.20
093511-3503.8	905	12.83	0.95	093517-3930.0	630	12.17	2.14	093523-4446.0	37.7	11.87	0.28
093523-7543.2	35.9	12.16	0.59	093528-0147.2	61.5	9.05	0.44	093532-7156.2	32.40	12.25	0.51
093539-3954.2 v	105	7.71	0.86	093540-2230.5	74.7	9.13	0.20	093546-3940.9	56.4	11.06	0.18
093555-7517.6	59.9	9.42	0.44	093559-2033.2	17.22	8.78	0.14	093603-2554.9	34.65	8.24	0.43
093606-2043.7	264	10.24	1.21	093611-2433.1	49.3	10.40	0.30	093613-5006.5	264	11.40	0.40
093619-3959.0 ?	194	11.64	0.55	093620-3739.0	64.4	11.46	0.25	093622-4436.7	29.33	11.96	0.28
093630-2914.3 ?	70.4	12.88	1.19	093634-6443.4	70.6	9.65	0.23	093639-3530.9	91.6	11.73	0.28
093639-4824.4	27.04	11.35	0.22	093643-4656.5	108	11.20	0.50	093647-5016.2	423	10.19	0.18
093648-8254.0	47.6	12.25	0.51	093649-6244.0	85.1	11.37	0.47	093650-0549.8	1899	11.19	1.17
093651-3108.9	158	12.27	0.45	093651-6524.5	88.2	9.76	0.19	093656-3413.9	635	13.43	1.66
093656-5825.4	434	12.49	1.15	093656-6257.2	109	12.45	0.79	093656-6322.9	55.2	11.90	0.93
093658-6550.1	476	10.85	0.52	093659-1759.2	64.2	11.66	0.55	093701-5227.5	215	11.90	0.32
093702-2940.4	82.7	10.78	0.18	093703-2339.1 v	190	11.99	0.47	093706-7210.2	614	11.54	0.62
093713-4201.3 ?v	62.3	8.87	0.23	093714-1224.0	32.48	10.16	0.18	093716-6530.6	251	11.89	0.37
093719-4322.1	90.4	10.97	0.57	093725-5346.8	203	11.41	0.36	093728-4046.2	84.7	10.30	0.26
093730-2729.7	48.8	12.39	0.55	093736-5830.6	113	10.18	1.54	093739-5435.6	595	10.09	0.50
093742-5745.3	69.3	10.39	0.69	093746-6855.1	675	10.21	0.78	093750-2426.1	132	9.50	0.08
093750-5910.1	1657	12.50	0.63	093751-2639.5	190	12.21	0.34	093751-5340.9	182	9.17	0.16
093751-7754.2	86.6	12.11	0.52	093753-4124.4	42.5	11.32	0.25	093755-5041.3	680	12.53	0.44
093755-6207.1	212	10.51	0.69	093757-6306.4	191	10.53	0.42	093802-3641.4	22.57	9.00	0.12
093804-5541.4	706	10.34	0.27	093807-2743.5	221	10.34	0.47	093808-2115.6	22.20	9.43	0.12
093808-6405.2	289	11.41	0.32	093809-5524.2	97.2	11.87	0.48	093812-1643.0	27.80	8.43	0.41
093813-2320.4	34.12	12.24	0.39	093813-4444.4	244	12.01	0.40	093817-2109.4	827	10.10	0.14
093826-4332.6	76.6	11.05	0.62	093831-4944.1	95.3	11.84	0.90	093835-3822.9	70.6	11.09	0.23
093836-2956.9 v	1408	12.68	1.50	093840-5547.5	50.7	11.75	0.49	093840-6432.3	318	13.16	1.09
093843-6030.0	227	9.91	0.17	093843-6842.9	156	11.58	0.16	093848-3018.2	52.2	11.69	0.42
093850-4024.6	90.5	11.79	0.78	093851-4357.3	110	11.53	0.47	093854-4918.3	614	10.98	0.20
093855-5105.6	97.1	9.67	0.20	093857-0921.5	79.8	13.26	1.06	093858-1857.0	183	10.09	0.47
093902-2103.4	392	9.83	0.16	093915-2440.6	180	11.34	0.52	093918-3337.9	128	12.60	0.82
093919-6951.3	595	11.10	0.43	093923-1555.5	20.81	9.99	0.11	093923-2401.0	187	10.89	0.36
093926-6339.1	374	11.71	0.39	093927-7549.0	94.4	12.31	0.79	093935-8125.8	209	10.68	0.17
093941-2335.7 v	1228	11.35	1.15	093945-2825.6	66.0	12.14	0.40	093945-3429.9	90.5	10.97	0.17
093949-5231.6	185	11.09	0.27	093949-6805.0	34.43	10.02	0.12	093957-4951.8	151	11.52	0.41
094002-4314.3	47.0	11.98	0.46	094003-5726.9	307	10.11	0.46	094006-2819.7	97.0	9.94	0.25
094011-4709.1	529	11.89	0.82	094014-1752.0	454	11.10	0.32	094014-3723.0	907	10.01	0.53
094014-5809.3	59.2	11.25	0.35	094018-1620.8	635	8.47	0.40	094018-4345.9	47.6	11.31	0.33
094020-4242.1	118	12.07	0.72	094020-7053.8	56.2	12.63	1.37	094027-4617.2	635	13.09	1.31
094031-0622.0	97.9	10.40	0.20	094033-6001.4	433	12.10	0.46	094035-3632.3	138	8.69	0.24
094039-4105.7	293	12.86	0.72	094039-4345.1	39.4	10.02	0.15	094041-6619.1	218	13.17	2.58
094047-3643.5	311	12.17	1.39	094049-4013.8	70.6	11.56	0.32	094051-6313.0	28.17	10.17	0.15
094107-1703.5	222	10.63	0.12	094107-7253.3	501	10.57	0.63	094108-6402.1	595	10.55	0.64
094108-8507.2	27.80	12.44	0.51	094109-6944.0	21.30	11.04	0.14	094112-3609.7	68.4	12.37	0.54
094112-4636.8	82.4	11.86	0.51	094112-5425.5	122	11.07	0.27	094113-1707.6	1524	11.69	0.69
094115-2714.4	87.0	10.79	0.34	094118-6810.4	109	12.92	1.02	094120-4008.4	54.7	10.86	0.36
094121-5457.6	30.97	11.52	0.27	094152-3230.8	123	9.36	0.57	094155-1326.1	106	9.51	0.20
094158-4656.5	146	10.50	0.28	094200-0852.3	36.6	10.81	0.29	094203-2747.9	340	10.96	0.20
094203-3306.2	128	11.68	0.31	094207-3237.3	22.15	8.30	0.14	094207-7517.2	251	11.26	0.90
094208-4551.0	906	11.94	0.58	094212-3223.8	352	10.96	0.17	094212-5902.3	67.6	11.91	0.74
094218-5105.6	92.5	11.57	0.85	094218-5920.8	121	10.88	0.32	094226-4011.6	108	12.08	0.34
094234-2253.1	35.2	10.01	0.19	094237-4326.1	116	11.07	0.33	094237-6334.0	86.6	11.78	0.27
094239-3722.0	34.41	11.68	0.56	094242-0806.0 v	950	9.18	0.74	094248-5243.3	910	12.98	0.97
094250-5359.2	48.4	9.58	0.43	094254-4142.8	595	10.77	0.30	094255-3433.4	291	11.73	0.41
094257-3254.7	307	8.87	0.12	094257-8053.1	1.5069	9.42	0.12	094302-5646.5	130	11.51	0.68
094303-1809.5	41.1	11.50	0.27	094305-1931.4	25.28	9.25	0.11	094311-3448.1	77.6	10.98	0.44
094312-3636.7	1314	11.72	0.41	094312-4521.6	339	9.28	0.47	094313-7206.7	381	12.36	0.58
094314-1543.1	476	12.05	0.49	094316-5315.5	99.2	11.87	0.48	094317-6603.9	1003	9.75	0.38
094318-3729.2	55.4	8.89	0.33	094320-2058.5	0.182564	12.86	0.49	094328-3800.5	164	12.11	0.53
094329-2257.7 v	105	10.71	0.23	094329-3133.0	23.76	11.27	0.17	094336-4645.0 v	119	9.70	0.42
094336-7214.8	77.4	12.80	1.02	094339-4345.0	22.69	11.54	0.32	094340-3735.4	501	12.20	0.64
094347-6604.9	953	12.49	1.19	094350-5509.3	829	10.73	0.74	094402-5319.4	213	9.73	0.22
094403-5718.2	104	11.00	0.43	094403-6054.4	433	12.51	1.10	094405-7845.7	260	10.06	0.15
094413-2554.5	43.8	10.53	0.32	094413-3027.7	487	12.26	1.31	094413-6001.4	366	9.00	0.37
094415-5454.9	66.2	12.19	0.46	094415-6043.7	68.1	10.76	0.41	094418-7347.9	173	10.76	0.39
094420-5743.1	39.4	10.71	0.20	094421-7140.1	52.9	12.56	0.49	094429-5845.4	164	12.04	0.78
094431-4547.7	0.249886	11.28	0.68	094431-8713.6	84.3	9.91	0.31	094432-3802.0	1270	11.60	0.28
094451-6352.5	138	11.42	0.51	094458-3322.4	138	10.41	0.88	094458-4242.9	161	13.03	1.37
094459-4329.8	66.7	12.15	0.40	094501-8436.2	25.42	10.12	0.19	094502-4050.3	595	11.83	0.39
094505-4656.8	91.1	11.73	0.30	094509-4349.9	207	9.98	0.14	094510-3444.5	47.6	10.72	0.23
094515-6045.2	122	9.79	0.36	094515-6607.0	366	11.47	0.53	094527-5915.1	366	11.93	0.39
094527-7018.0	238	11.95	0.52	094529-0624.1	452	11.60	0.65	094533-2509.9	1410	11.76	0.36
094533-3544.2	63.1	10.19	0.15	094536-2353.8 v	951	10.74	0.60	094539-3127.9	453	11.80	0.38

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
094545-4319.6	47.4	12.27	0.51	094551-4727.0	31.04	11.92	0.33	094554-1819.7	907	9.72	0.34
094558-7212.6	865	8.79	0.65	094602-6512.3	62.6	11.00	0.50	094615-6226.0	227	11.96	0.48
094616-2300.3	51.0	11.43	0.39	094620-2924.3	65.5	11.32	0.62	094624-5658.1	217	10.55	0.43
094626-0601.6	98.9	9.10	0.92	094627-4201.4	51.2	11.05	0.47	094627-5952.5	47.5	11.09	0.32
094630-3820.0	85.1	12.36	0.48	094631-6235.8	43.7	11.63	0.46	094644-2918.7 v	100	10.91	0.77
094650-7047.4	101	10.23	0.27	094655-6930.2	60.2	8.61	0.51	094656-0820.9	432	11.24	0.40
094656-3619.6	167	10.13	0.31	094657-4954.2	38.4	10.34	0.27	094659-4106.9	95.3	10.44	0.33
094700-5347.7	113	12.20	0.53	094705-4734.8	60.0	11.98	0.94	094707-8254.2	125	12.84	1.25
094708-7018.6	43.8	10.77	0.53	094709-4524.7	411	12.05	0.67	094709-5131.6	96.9	12.05	0.61
094710-5720.7	381	7.96	0.43	094711-4321.4	44.1	12.21	0.43	094711-4842.8 v	350	10.40	0.23
094713-3852.7	52.6	12.05	0.57	094714-2855.6	45.1	11.34	0.65	094723-7639.6	49.8	12.68	0.83
094724-6934.3	119	8.64	0.29	094725-5403.5	97.2	11.45	0.83	094730-2955.7	226	9.93	0.27
094735-5859.8	334	11.90	0.40	094741-4638.4 v	381	8.82	0.88	094745-7204.9	156	10.51	0.77
094750-7500.7	22.25	9.52	0.11	094753-4353.6	366	11.36	0.63	094802-0722.2	452	11.80	0.83
094803-4947.5	906	12.01	0.40	094807-0051.7	249	11.85	0.52	094812-4614.8	36.9	9.81	0.15
094822-3720.6	24.69	12.80	1.38	094822-5907.8	595	9.36	0.14	094835-1525.3	102	10.78	0.22
094842-6346.9	53.0	10.54	0.31	094843-1925.0	138	11.48	0.32	094843-3524.1	101	12.12	0.45
094850-3402.8	74.8	12.73	0.46	094854-2807.3 v	257	12.33	0.88	094858-7554.8	307	11.28	0.40
094901-4149.4 v	50.2	9.73	0.63	094905-6218.3	443	11.92	0.61	094908-4117.3	1155	11.78	1.75
094908-7122.7	414	10.10	0.28	094910-4046.7	0.50025	9.04	0.14	094921-4529.7 v	1153	11.92	0.55
094924-4933.5	52.2	12.53	0.48	094924-7616.2	634	12.13	0.36	094925-1017.7	71.5	9.92	0.23
094936-6239.4	66.9	10.26	0.23	094938-6315.6	265	10.23	0.18	094941-6925.4	76.3	11.34	1.25
094942-4521.1	244	13.06	1.23	094943-4304.5	56.4	11.55	0.73	094945-6359.0	257	12.69	0.82
094949-6256.2	179	12.42	0.65	094956-2214.2 v	216	11.56	0.37	094956-6233.4	233	12.23	0.46
094958-5138.2	293	10.65	0.21	095003-4201.2 v	953	8.64	0.75	095003-4216.7	57.0	13.25	0.92
095005-4608.0	211	12.39	0.61	095006-4725.5	209	12.91	1.24	095008-4439.1 v	122	8.48	1.18
095014-6404.9	953	11.77	0.76	095015-1042.9	0.69642	10.84	0.19	095016-4918.8	94.0	11.75	0.32
095017-2240.5	82.5	12.26	1.15	095023-6006.7	207	11.17	0.28	095026-7011.4	614	12.59	0.76
095028-4016.8	129	9.70	0.18	095028-4054.4	176	12.29	0.53	095031-4319.7	62.8	12.24	0.67
095032-5626.7	153	11.62	0.77	095036-5834.7	85.1	9.69	0.14	095037-1821.3	433	9.40	0.33
095042-3325.5	106	11.75	0.63	095043-5625.5	96.2	9.97	0.12	095049-6906.1	381	10.09	0.51
095051-2357.7	21.83	10.63	0.17	095051-7445.2	16.75	10.24	0.11	095056-4948.1	227	12.60	0.91
095056-5704.1	787	12.76	0.87	095057-4640.6	99.1	10.71	0.47	095058-0201.7 v	326	8.66	0.73
095100-4408.6	99.1	12.00	0.36	095102-5917.4	176	12.03	0.48	095105-3857.6	64.4	10.14	0.18
095108-2953.8 v	453	9.77	0.61	095109-2908.8	0.82736	13.02	1.15	095118-3445.5	396	12.67	0.80
095120-4306.4	23.69	10.37	0.11	095121-5501.3	147	11.11	0.63	095121-5908.6	147	8.54	0.23
095125-7049.0	216	13.06	1.66	095126-6025.6	66.7	11.00	0.51	095128-6648.7	529	11.83	0.39
095130-4737.6	307	11.13	0.58	095133-7336.2	90.4	12.94	1.17	095134-5820.6	63.5	10.41	0.26
095136-3151.3	453	11.00	0.48	095137-4934.1	32.25	11.85	0.34	095137-5317.8	202	12.63	1.30
095138-2134.7	17.99	10.76	0.18	095140-1118.6	55.7	11.17	0.34	095142-6311.9	374	10.45	0.49
095147-0545.9	22.79	9.88	0.25	095149-3137.5	88.0	11.09	0.56	095152-6004.5	54.8	12.60	0.69
095207-2323.6	865	10.20	0.46	095209-2711.2	122	12.73	0.97	095212-4545.2	635	12.01	0.48
095216-0328.2	81.2	9.91	0.22	095219-6248.7	227	12.49	0.75	095221-2450.2 v	312	12.33	1.25
095221-4329.8	84.2	10.50	1.76	095225-1001.9	173	10.69	0.16	095225-4113.7	24.18	12.19	0.36
095230-6020.6	67.3	12.54	0.76	095237-5544.1	907	11.45	0.55	095237-5623.5	183	12.26	0.94
095238-5419.1	119	9.03	0.22	095240-3003.3	905	12.71	0.87	095240-4304.6	37.8	9.69	0.41
095243-3414.7	38.9	10.16	0.10	095246-2117.5	264	9.89	0.46	095248-7159.1	69.1	11.97	0.90
095249-4725.8	138	10.46	0.19	095253-3639.3	476	10.77	0.58	095253-7622.8	68.1	12.26	0.95
095257-6428.8	115	12.75	0.98	095258-5910.2	257	11.57	0.35	095259-4623.0	27.28	11.11	0.17
095300-1309.8	44.9	8.62	0.38	095301-2051.4	29.01	11.92	0.28	095301-5512.7	165	11.25	0.49
095303-3558.1	60.3	8.65	0.15	095304-4818.4	28.23	12.52	0.48	095306-4420.3	335	9.73	0.48
095308-4118.8	55.2	11.04	0.19	095308-5636.5	374	10.44	0.26	095312-2330.8	40.3	12.16	0.43
095312-5248.0	706	10.74	0.40	095317-3858.3	706	13.10	0.82	095320-3558.6	465	11.12	0.24
095326-5230.6 v	84.0	10.57	0.37	095328-4632.2	31.40	12.05	0.36	095334-0730.0	358	10.61	0.35
095341-4317.3	529	12.07	1.14	095341-4807.3	95.2	11.06	0.22	095343-2150.7 v	1812	9.28	0.43
095347-5030.2	123	12.18	0.78	095357-2408.8	4.972	10.88	0.14	095358-7636.9	50.0	11.09	1.39
095400-1442.7	615	12.64	1.44	095411-5309.8	43.8	11.52	0.33	095415-2800.3	50.6	9.60	0.11
095423-5255.0	187	11.13	0.76	095433-1137.2	91.5	9.82	0.24	095433-6233.8	198	13.19	2.01
095437-4316.4	476	12.28	0.52	095437-5847.7	91.6	10.98	0.34	095440-6755.7	453	10.49	0.26
095441-6943.5	595	11.28	0.45	095442-2931.2	207	9.44	0.20	095445-5954.7	138	11.44	0.86
095445-8235.6	1361	11.03	0.49	095500-8036.1	1654	9.88	0.16	095501-1948.7	39.7	9.83	0.10
095502-4336.6	104	9.42	0.17	095504-2522.0 v	61.3	9.00	0.57	095505-5755.7	38.2	9.25	0.24
095506-3509.4	66.2	10.79	0.28	095512-4916.1	951	11.51	0.80	095517-2347.7	731	11.28	0.46
095517-6212.3	258	11.40	0.81	095520-2426.3	37.5	10.32	0.12	095523-4952.7 v	453	9.66	0.28
095528-4700.5	114	12.49	0.43	095530-2046.6	20.54	10.36	0.15	095532-5116.1	657	11.47	1.10
095537-5925.8	52.1	11.29	0.36	095540-5441.9	198	12.63	0.69	095542-1902.7	80.4	9.71	0.23
095547-6009.6	1191	11.27	0.51	095550-3112.3	91.6	11.15	0.71	095552-3328.7	111	11.74	0.91
095552-5904.6	26.39	12.18	0.50	095556-3236.4	126	12.96	0.81	095600-1957.2	46.7	8.26	0.45
095600-2201.1	82.7	11.94	0.27	095601-4204.9	953	12.54	0.85	095601-5732.0	76.8	8.69	0.22
095604-2439.7	68.8	13.19	0.76	095607-7337.2	65.2	10.54	0.23	095614-5739.5	36.4	10.10	0.18
095615-3114.6	529	11.29	0.72	095617-1653.4	104	13.31	1.11	095617-7917.8	128	12.92	0.77
095622-3724.7	104	12.46	0.49	095623-3306.1	340	11.48	0.43	095625-3214.6	680	8.49	0.38
095632-2809.7	952	11.70	0.54	095633-4711.5	38.5	11.40	0.24	095634-6534.7	183	10.75	0.53
095636-6151.8 ?	27.55	11.14	0.26	095637-3346.1	51.8	10.42	2.10	095642-6705.2	238	11.76	0.89
095645-0521.9	28.60	8.85	0.31	095646-8048.7	216	11.44	0.45	095647-2953.7	27.03	10.47	0.20
095649-4745.7	46.3	11.30	0.33	095649-6205.2	353	9.26	0.78	095650-3233.8 ?	52.3	12.59	0.66
095656-4606.3	21.89	9.77	0.17	095656-7509.8	55.7	11.72	0.49	095659-7301.2	732	11.75	0.63
095701-5310.3	62.7	12.14	0.49	095703-6214.8	762	12.21	0.46	095706-7035.0	55.3	9.40	0.33
095716-4835.5	827	12.96	0.79	095717-2801.6	0.188125	9.35	0.10	095718-6710.1	187	11.51	0.44
095719-4707.6	170	12.36	0.69	095720-3756.6	106	12.65	0.79	095720-4106.6	907	12.40	0.60
095720-4404.6	453	10.79	0.76	095720-6955.9	945	11.82	0.60	095731-4117.8	25.26	10.15	0.16
095736-4813.8	177	12.51	0.66	095739-3601.2	170	12.18	0.56	095742-4136.4	353	10.43	1.03
095746-7314.1	705	13.54	1.42	095750-5940.0	890	10.91	0.78	095753-3942.4	454	10.90	0.21
095754-6646.9	1732	11.71	0.31	095758-5957.6	103	9.69	0.12	095802-4813.9	173	12.35	1.49
095803-6240.6	273	11.62	0.34	095805-1556.9	25.04	9.32	0.13	095806-4305.1 ?	35.7	10.64	0.32
095812-6132.9	397	10.81	0.17	095815-3757.6	96.9	13.39	1.28	095817-6824.7	232	11.65	0.33
095818-4045.7	203	8.29	0.64	095819-2946.7	119	11.00	0.15	095826-3932.9	681	12.15	0.54
095832-2113.5	28.69	9.10	0.21	095832-4350.5	50.6	11.10	0.21	095835-3018.4	82.0	11.88	0.59
095836-1718.6	307	10.38	0.25	095842-3748.4	501	10.91	0.52	095842-4736.7	941	12.41	0.84
095846-3600.1	951	11.41	0.27	095847-0800.5	52.2	10.00	0.54	095848-4027.1	122	12.33	0.48
095850-5908.6	221	12.01	0.45	095851-5532.6	254	10.72	0.32	095851-7013.4	297	12.71	0.72
095853-4820.5	82.6	10.68	0.67	095854-4041.5	77.9	11.47	0.61	095858-5034.3	793	10.93	0.43
095905-6530.6	366	12.96	0.95	095906-4428.7	27.54	10.79	0.27	095906-5030.7 v	865	12.42	1.58
095910-4958.3	227	10.64	0.74	095913-4204.8	119	11.97	0.32	095915-3340.7	39.6	8.99	0.13

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
095918-6028.6	54.1	11.78	0.49	095919-5603.9	907	12.63	1.02	095922-3150.4	89.8	10.43	0.31
095922-6356.6	50.7	12.66	0.59	095926-3152.9	212	12.39	0.67	095929-3936.1	25.82	11.59	0.23
095937-3822.3	501	11.92	0.40	095938-3904.5	24.74	11.11	0.17	095950-2733.4	190	11.94	0.54
100001-5320.2	191	12.70	1.66	100002-3618.8	23.24	10.03	0.18	100008-3601.3	176	11.03	0.25
100014-5133.6	73.8	9.93	0.24	100017-6306.9	198	11.02	0.29	100019-5430.5	817	12.63	0.98
100021-7153.5	130	8.98	0.08	100024-4714.4	105	9.29	1.12	100031-0257.6	198	10.48	0.31
100034-3404.1	29.55	11.40	0.22	100038-5055.5	183	9.04	0.09	100039-0424.9	50.0	10.59	0.15
100043-2743.5	221	12.46	1.79	100045-5416.6	129	11.68	0.51	100047-0202.7	119	10.80	0.66
100047-0638.7	327	10.61	0.34	100048-4460.0	297	12.17	0.34	100050-7227.7	190	12.88	0.83
100055-5037.6	791	8.56	0.63	100057-4238.3	105	11.71	0.51	100059-2630.3	471	9.29	0.20
100059-3458.7	906	11.49	1.08	100059-4610.5	900	12.19	0.51	100059-6928.1	614	10.82	0.29
100101-4054.9	164	9.01	0.41	100101-4710.5	138	11.80	1.10	100104-3949.4	307	11.37	0.47
100107-6012.9	57.3	10.78	0.32	100110-7308.5	167	11.80	0.35	100114-1733.8	27.78	10.70	1.07
100118-0438.9	24.99	9.77	0.15	100118-2216.9	181	10.12	0.65	100121-5613.8	340	11.38	0.42
100121-8844.6	42.7	10.69	0.30	100126-5146.2	706	10.51	0.57	100131-3805.5 v	340	8.85	0.46
100133-2016.0	393	9.69	0.13	100139-5500.8	307	9.88	0.18	100144-3845.3	38.2	11.45	0.37
100145-0213.3	190	11.76	1.07	100148-5912.2	706	10.41	0.17	100153-6342.8	0.166944	10.17	0.16
100156-6240.4	340	10.97	0.88	100156-6511.4	81.4	12.28	0.79	100201-7125.2	23.91	10.96	0.18
100203-4627.9	340	12.56	1.16	100203-6848.8	161	10.37	0.38	100207-3316.4	194	11.35	0.83
100209-7006.6	200	12.54	0.88	100210-3124.5	45.8	11.79	0.41	100211-6438.8	49.1	11.32	0.34
100215-1914.6	134	11.54	0.20	100215-2801.2	97.1	12.48	0.71	100217-6158.2	56.4	11.13	0.68
100220-3040.0	42.6	11.00	0.25	100227-4139.5	544	13.19	1.79	100230-4207.0	762	11.77	0.75
100232-2557.1	50.1	10.02	0.23	100232-6203.5	6.166	10.29	0.18	100235-3826.7	66.5	12.61	0.70
100236-5851.3	55.4	10.98	0.41	100241-0133.6	241	11.01	0.71	100243-4345.5	117	11.13	0.70
100258-6016.7	108	10.20	0.18	100307-6549.8	61.1	11.42	0.60	100308-4001.0	105	12.34	0.81
100311-3615.1	762	11.91	0.47	100312-4458.4	180	10.91	0.23	100313-2850.6	127	11.57	0.36
100314-4808.5	373	10.96	0.26	100316-2044.6	95.8	12.96	0.81	100317-3706.1	32.86	10.88	0.38
100317-3928.6	61.4	12.90	0.89	100318-6518.3	353	10.98	0.23	100322-3627.4	47.0	11.68	0.36
100323-3055.2	381	12.22	0.52	100330-3931.5	107	12.39	0.59	100330-4649.2	414	10.22	1.47
100335-3351.3	65.6	11.98	0.59	100337-6044.5	454	11.05	0.47	100350-3716.3	92.5	9.20	0.17
100355-6533.7	36.6	11.13	0.28	100356-6247.7	257	11.87	0.34	100400-4623.3	34.11	12.01	0.45
100401-6360.0	191	10.32	0.61	100403-4221.4	154	11.43	0.96	100404-6050.9	381	10.79	0.22
100423-5331.5	203	12.69	1.28	100425-4114.0	635	10.89	0.82	100429-1809.2	35.0	10.19	0.24
100429-7227.4	595	12.95	0.83	100430-5839.9	476	9.32	0.46	100433-2435.9	48.6	11.47	0.24
100434-3820.1	501	12.16	0.48	100435-2708.9	43.0	11.91	0.57	100441-4638.2	59.1	12.40	0.77
100444-5802.8	203	11.52	0.29	100444-7410.1	72.1	13.54	1.31	100451-5415.1	129	10.16	0.48
100452-0358.2	264	10.25	0.16	100456-7808.4 v	38.2	11.80	0.76	100458-7209.7	183	11.55	0.24
100459-0246.6	1.1436	10.38	0.12	100459-4254.1	212	10.93	0.19	100511-8615.0	49.4	11.79	0.59
100514-4235.7	191	11.81	0.41	100515-8151.7	297	11.73	0.36	100517-3439.7	47.2	11.54	0.26
100518-2308.0	147	10.20	0.34	100519-6917.5	58.0	12.93	0.91	100520-1732.5	112	10.55	0.44
100520-2121.3 v	28.29	8.43	0.17	100523-1142.6	1189	9.60	0.46	100523-4145.5	59.6	10.54	0.21
100523-7041.5	476	10.80	1.16	100530-4005.8	138	12.77	0.84	100530-4525.3	211	11.68	0.37
100532-5237.5	23.74	8.59	0.23	100533-5546.6	111	9.86	0.50	100534-4924.4	381	10.36	0.17
100534-6425.4	953	11.66	0.60	100535-1235.3	132	9.91	1.48	100541-4638.2	56.7	11.58	0.33
100548-4559.8	951	12.07	0.91	100548-7330.0	95.2	12.43	0.57	100552-5132.5	30.51	10.61	0.19
100553-1448.7	43.6	9.05	0.15	100557-4320.2	476	12.83	1.08	100603-5202.0	146	10.76	0.34
100612-4504.1	28.97	10.37	0.19	100612-6516.8	1815	12.17	0.80	100615-4914.1	614	12.13	0.79
100619-3557.7	56.4	12.12	0.50	100619-3841.0	36.8	9.40	0.21	100621-2831.0	761	11.33	0.37
100621-3508.6	130	12.49	1.30	100621-4008.9	64.8	10.79	0.16	100621-5747.9	28.87	9.07	0.20
100625-7226.8	635	11.56	0.26	100631-4737.4	153	11.30	0.24	100634-6236.3	136	11.89	0.81
100635-5003.2	98.1	9.92	0.21	100636-4351.2	22.59	10.98	0.21	100640-4212.1	329	11.18	0.57
100641-4916.1	26.58	11.22	0.28	100644-6316.0	1314	11.65	0.57	100645-4843.7	70.0	10.31	0.31
100647-7150.7	433	12.76	1.38	100651-4449.6	414	11.78	0.99	100655-4839.6	108	11.01	0.32
100656-6057.1	397	10.11	0.43	100700-4328.8	180	10.60	0.49	100701-4106.5	162	11.97	0.67
100703-5152.8	51.9	11.68	0.37	100711-7021.6	476	11.96	0.35	100714-4001.7	34.52	11.26	0.47
100714-4102.5	170	12.29	0.76	100719-0117.7	173	10.03	0.15	100719-1426.5	39.8	9.11	0.39
100719-4617.4	560	11.36	0.68	100722-6054.6	265	10.50	0.96	100724-5209.0	9.178	11.80	0.44
100726-1625.7	423	9.09	0.18	100729-4504.2	23.32	10.73	0.18	100731-0918.1	365	9.45	0.77
100731-4534.6	122	11.82	0.31	100735-3044.6	183	12.23	1.33	100736-6309.7	147	10.37	1.21
100738-1641.2 v	167	9.12	1.21	100738-4558.0	250	12.38	0.68	100745-1726.7	52.7	10.90	0.28
100746-4706.5	35.6	11.21	0.33	100746-6246.8	113	12.22	0.76	100754-1325.8	227	10.41	0.41
100759-4029.8	187	11.58	1.14	100800-5649.5	78.7	9.65	0.17	100802-3139.7	297	10.41	0.30
100803-6215.5	63.5	10.79	0.25	100806-3953.5	23.07	9.56	0.16	100811-4524.7	106	10.62	0.16
100811-4955.2	514	11.95	0.55	100820-5107.0	47.9	12.57	0.79	100822-5059.7	976	11.64	0.39
100827-3659.9	132	11.16	0.30	100828-4511.1	180	13.07	0.86	100829-3918.7	84.3	11.65	0.67
100830-4940.3	47.4	12.12	0.45	100839-0535.0	21.83	11.86	0.41	100839-4320.9	89.1	12.38	0.94
100840-5953.3	73.6	9.00	0.17	100847-2958.1	73.3	9.14	0.80	100848-3802.4	115	11.31	0.30
100851-3210.0	183	11.68	0.28	100853-4900.9	76.7	10.36	0.39	100858-3655.9	195	11.88	0.97
100904-5455.6	175	10.68	0.62	100911-4755.0	127	10.07	0.14	100914-3752.4	144	10.20	0.27
100916-6512.1	170	12.10	0.37	100922-7533.0	22.92	9.29	0.17	100926-4002.8	149	9.29	0.45
100933-4426.9	72.6	10.23	0.78	100936-6752.4	55.4	12.97	0.91	100940-4718.5	156	9.24	0.76
100940-5639.2	30.96	8.24	0.28	100940-7546.6	138	11.56	0.37	100946-7121.1	705	10.82	0.57
100959-2508.0	51.6	10.97	0.33	101000-6343.7	36.5	9.58	0.24	101001-3945.1	615	11.66	0.82
101002-4353.5	34.99	11.10	0.26	101003-4509.1	170	12.04	0.66	101004-7045.9	103	11.43	0.38
101008-4743.6	732	11.30	0.21	101010-7104.2	317	8.59	0.65	101011-4204.0	55.4	12.12	0.58
101011-5931.7	83.6	12.77	1.68	101019-3010.9	340	10.62	0.61	101022-6103.6	353	10.84	0.48
101025-7137.9	190	12.55	0.64	101026-6250.4	381	12.86	0.99	101027-7014.6	1464	12.15	0.41
101034-3408.9	244	9.48	0.41	101036-6151.8	374	9.44	0.20	101037-0651.2	329	12.53	2.17
101045-5620.0	167	12.19	0.45	101046-6716.3	318	11.54	0.66	101049-6223.7	187	10.97	0.31
101103-5748.3	577	9.68	0.21	101104-5119.8	4.541	10.53	0.24	101104-7703.5	79.3	12.97	0.72
101109-6109.7	706	9.37	0.63	101110-4443.5	23.86	11.23	0.24	101111-6657.7	55.4	11.51	0.35
101116-1042.4	65.5	10.97	0.44	101117-6021.4	560	11.62	0.69	101129-6819.3	951	11.85	0.76
101132-5656.5	74.9	11.54	0.35	101133-1557.6	52.1	12.10	0.29	101137-4852.5	352	11.35	0.31
101141-4908.3	1408	11.84	0.36	101142-4939.2	50.6	12.57	0.53	101147-4650.3	60.0	12.45	0.48
101150-4605.0	761	9.87	0.18	101155-3113.9	26.82	9.91	0.20	101155-4857.5	51.1	9.42	0.20
101201-3235.0 v	501	9.29	1.20	101202-5019.5	207	12.02	0.72	101204-4944.9	634	9.91	0.40
101210-1807.0	176	9.97	0.24	101210-6624.7	907	11.66	0.57	101211-4125.6	183	11.32	0.41
101219-1019.3 v	53.1	8.31	0.46	101222-6905.8	951	12.10	0.75	101234-6444.4	28.27	11.86	0.30
101247-5319.5	30.10	9.69	0.28	101248-5412.2	95.5	10.48	0.28	101253-3745.9	681	10.87	0.74
101300-5426.8	366	12.79	0.73	101307-3011.9	36.8	9.21	0.15	101307-5555.9	108	12.01	0.58
101315-4813.0	218	11.42	0.51	101320-1831.2	24.90	9.55	0.15	101320-5714.4	405	11.62	0.60
101327-4349.3	59.8	11.22	0.38	101329-2747.3	170	11.93	0.48	101334-4551.4	247	12.66	0.67
101336-5058.0	975	10.34	0.24	101348-8020.8	88.0	12.35	0.95	101402-4316.0	28.05	8.47	0.21
101404-5930.7	114	11.44	0.79	101405-5327.8	953	11.41	0.28	101408-2202.6	28.81	8.89	0.17

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
101409-6919.9	61.0	11.91	0.48	101413-1638.8	46.9	12.94	0.63	101414-2104.1	26.39	9.93	0.17
101415-5107.2	91.4	9.21	0.12	101416-4356.4	464	12.74	1.47	101417-3343.3	113	10.01	0.70
101419-7131.9	167	11.03	0.29	101420-4857.4	41.0	11.21	0.23	101421-3809.2	149	9.29	0.12
101422-4810.5	18.76	8.78	0.14	101423-6041.3	468	9.08	0.60	101425-6120.6	953	12.04	0.81
101427-5110.3	108	12.55	0.74	101428-6840.1	95.2	10.76	0.32	101430-6043.5 v	1815	10.82	0.81
101432-5919.7	44.6	10.84	0.27	101436-7031.2	453	11.53	0.87	101437-1759.9	222	11.27	0.44
101438-6814.0	183	8.85	0.46	101440-4033.0	163	11.48	0.23	101443-6628.5	298	12.77	0.83
101452-3256.2	529	11.14	0.71	101454-7935.4	43.4	12.31	1.16	101457-6159.9	265	10.72	0.24
101501-1347.8	45.6	8.89	0.20	101503-4847.6	1901	11.34	0.72	101505-2424.5	87.3	10.01	0.12
101506-5031.0	82.7	9.74	0.20	101509-4918.2	51.8	9.33	0.17	101513-7545.4	318	12.87	1.70
101519-1629.3	159	11.06	0.21	101525-0515.2	38.9	10.02	0.36	101526-6101.1	829	9.67	0.27
101529-5401.9	432	12.53	0.85	101531-3424.0	91.5	10.32	0.09	101532-4753.9	39.3	11.86	0.58
101533-3131.8	476	11.88	0.53	101534-2449.3	102	11.79	0.56	101542-5202.8	140	11.02	0.26
101543-5419.1	227	10.59	0.57	101544-4700.4	216	12.52	0.65	101545-4828.1	59.8	9.25	0.40
101548-7410.4	23.18	11.89	0.28	101551-3210.6	381	8.14	0.44	101553-2629.1	205	9.57	0.46
101555-3057.9	72.5	10.54	0.81	101556-4434.3	177	8.20	0.49	101557-4948.5	261	11.65	0.76
101558-6124.4	162	10.10	0.41	101558-7543.8	24.13	10.35	0.19	101605-1541.7	66.4	10.57	0.15
101605-1850.3	122	10.04	0.10	101605-6032.8	166	11.32	0.42	101606-5041.5	40.7	12.30	0.88
101606-5757.8	615	11.95	0.82	101609-4631.7	108	11.11	0.43	101609-6434.4	1411	11.07	0.28
101609-8243.1	217	11.15	0.86	101610-3100.4	203	9.54	0.55	101610-6322.4	63.5	9.64	0.35
101611-2131.4	255	12.05	1.22	101611-3732.3	194	10.82	0.58	101613-6101.7	381	10.59	0.36
101613-6723.6	50.0	12.13	0.70	101614-5129.2	705	11.23	0.65	101615-5827.7	57.9	10.15	0.44
101619-4100.3	443	12.71	1.19	101621-5535.9	25.80	8.69	0.30	101630-4233.6	307	9.94	0.51
101642-3242.8	307	12.60	0.53	101646-3906.3	635	11.93	0.81	101647-2340.7	74.1	12.15	0.64
101655-4932.8	951	12.05	0.55	101701-6716.5	953	11.47	0.71	101706-7945.8	99.0	10.48	0.43
101710-5555.4	414	8.95	0.66	101711-4610.8	71.8	11.99	0.87	101715-4844.5	82.4	11.92	0.85
101721-3947.8	58.0	9.98	0.41	101722-5454.2	24.24	9.71	0.15	101722-6202.0	381	10.93	0.49
101728-5005.8 v	347	7.99	0.72	101729-7207.2	307	10.68	1.23	101734-4756.8 v	92.6	8.22	0.62
101741-3818.8	907	9.98	0.35	101745-3805.3	7.017	9.85	0.57	101754-3750.2	907	11.53	0.49
101754-4833.3	221	10.92	0.19	101755-5825.3	194	10.33	0.31	101759-7108.7	488	11.60	0.68
101801-7219.4	101	11.26	0.37	101803-1215.4	39.9	12.00	0.41	101804-2108.5	60.8	11.96	0.61
101804-7528.6	133	9.88	0.11	101805-5916.2	124	12.62	0.69	101810-6059.7	340	9.56	0.39
101811-5106.4	613	11.55	0.48	101815-6744.4	42.9	11.42	0.34	101822-5854.0	29.51	10.52	0.24
101828-5629.0	289	9.94	0.23	101829-0825.6	44.8	9.62	0.25	101830-6329.1	132	12.52	0.92
101832-2519.0	1450	9.51	0.23	101833-6124.0	31.30	11.92	0.43	101834-0528.1	190	10.29	1.25
101834-4049.8	30.42	9.25	0.24	101841-5442.8	198	12.53	0.67	101842-6114.1	59.6	11.33	0.32
101842-6511.6	32.07	10.54	0.29	101853-2658.2	112	11.21	0.27	101859-4634.6	170	11.16	0.36
101917-5719.4	476	11.05	0.34	101917-7958.2	793	13.15	1.02	101920-6606.6	30.38	10.41	0.29
101926-6627.4	119	11.73	0.87	101927-5835.7	340	11.94	0.61	101927-6336.7	167	11.74	0.63
101929-5108.5	951	11.39	0.44	101929-5234.7	615	11.03	0.71	101932-7232.5	38.7	10.14	0.36
101933-4842.4	76.3	12.66	0.67	101935-6117.9	762	11.99	0.39	101936-4337.8	52.5	12.09	0.55
101945-4740.7	194	11.81	0.85	101946-6151.2	147	12.52	0.88	101950-5424.0	29.22	10.90	0.26
101952-3830.6	149	11.63	0.25	101957-0841.9 v	95.9	10.46	0.29	101957-6835.3	238	12.81	1.25
101958-6215.0	232	11.24	0.55	102003-5804.0	238	10.71	0.16	102022-6027.3 v	235	7.26	0.97
102039-1609.3	1229	12.49	0.99	102041-7226.5	238	11.55	0.49	102043-3246.8	47.9	11.58	0.44
102043-4539.7	211	9.86	0.36	102045-4330.6	43.3	10.99	0.28	102054-2241.5	28.64	12.20	0.42
102056-3757.4	907	11.95	0.65	102103-6336.6	1270	11.16	0.33	102106-4548.1	106	11.71	0.57
102112-5448.9	103	12.19	0.57	102112-5735.6	1732	12.01	0.73	102114-6949.3	173	11.47	0.37
102117-3810.5	108	12.59	0.60	102122-1041.9	206	9.90	0.59	102125-7944.2	47.2	12.85	0.66
102131-4157.9	257	9.39	0.39	102132-6622.6	88.2	12.47	0.59	102136-2529.6	61.6	9.04	0.11
102142-4838.1	45.8	10.82	0.31	102147-6306.6	111	11.67	0.44	102149-3323.7	83.3	9.38	0.67
102151-5146.7	30.50	9.38	0.14	102153-6656.7	27.22	10.41	0.22	102153-7935.6	634	12.90	0.97
102158-5022.2	52.2	12.12	0.55	102202-4313.2	265	12.35	0.58	102203-2929.3	433	10.61	0.34
102203-6358.4	33.47	12.37	0.54	102203-7019.6	297	10.78	0.43	102204-3233.4	4.294	9.99	0.27
102204-3810.7	238	9.36	0.19	102207-6723.2	183	11.07	0.42	102210-5614.6	129	10.78	0.44
102214-6620.8	1657	12.02	0.77	102218-8349.1	951	11.11	0.97	102219-6509.6	46.7	11.69	0.29
102237-4346.7	238	11.36	0.35	102239-3106.2	203	12.24	0.54	102239-5737.4	476	9.86	0.21
102246-6232.1	476	11.62	0.58	102248-5030.5	250	12.26	0.74	102251-3625.6	56.4	8.67	0.09
102257-4229.8	36.3	11.26	0.26	102258-5429.5	39.2	9.89	0.22	102259-3900.9	56.0	12.37	0.37
102321-0425.7	72.5	10.45	0.26	102321-3556.4	923	11.69	0.28	102321-4637.8	55.6	12.07	0.70
102321-8444.2	75.4	9.11	0.14	102322-3247.8	952	13.02	1.28	102325-4546.2	48.1	12.54	0.91
102326-4856.8	194	9.50	0.20	102331-0705.3 v	206	10.14	1.17	102332-7642.9	792	12.33	0.67
102337-1523.3	76.8	9.98	0.21	102341-2742.8	48.8	10.78	0.28	102341-3138.7	464	12.61	0.62
102345-4341.1	680	11.80	0.71	102346-5922.8	953	10.99	0.54	102347-4631.8	288	9.98	0.30
102353-4157.2	142	11.81	0.41	102356-0244.3	137	11.06	0.56	102401-4453.9	48.3	12.90	0.78
102404-6819.3	161	10.80	0.37	102407-5343.7	147	11.78	0.60	102412-5357.1	47.7	10.69	0.50
102415-3002.7	23.97	11.43	0.21	102417-1422.3	38.5	10.62	0.24	102423-6054.5 v	253	9.15	0.94
102426-6011.5	953	7.10	0.82	102427-2401.4	905	10.85	1.00	102438-5809.4	29.58	12.09	0.54
102438-7205.6	186	11.55	1.71	102440-6221.0	36.3	10.99	0.31	102442-5506.4	1524	10.99	0.35
102446-2406.5	15.40	9.43	0.08	102449-4734.8	176	11.28	0.58	102456-4257.7	20.35	10.42	0.12
102456-6601.3	257	10.43	1.05	102503-5104.3	161	11.75	1.18	102506-6656.5	577	11.93	1.35
102506-6818.7	129	11.78	0.37	102514-4102.9	198	9.53	1.06	102516-3504.6	113	9.91	0.50
102519-2723.9	51.8	11.57	0.39	102521-4136.1	433	10.69	0.31	102522-4640.6	207	9.54	0.70
102526-6449.0	23.94	10.35	0.44	102529-8444.8	120	12.17	1.43	102530-5219.9	60.3	11.45	0.72
102531-5947.7	110	9.84	0.19	102536-1645.1	75.1	8.77	0.54	102540-5048.8	187	10.96	0.39
102547-4328.4	125	11.82	0.45	102548-4223.8	129	12.05	1.44	102551-4524.5	507	12.81	1.12
102552-4911.7	148	10.94	0.36	102556-0730.9	656	9.62	0.66	102559-5859.7	733	9.79	0.29
102601-4830.6	173	12.42	0.89	102607-4027.5	414	10.55	0.18	102608-3352.9	52.3	11.02	0.62
102609-5712.1	212	10.26	0.16	102614-3816.4	179	13.18	1.15	102616-5431.3	1815	8.55	0.90
102616-7113.6	488	10.59	0.34	102618-5545.2	45.0	8.66	0.20	102621-3327.7	46.2	12.06	0.48
102626-3400.0	514	11.07	0.39	102627-4525.7	475	11.89	0.46	102628-6716.0	132	12.02	1.16
102629-3908.7	76.6	11.97	0.53	102634-5540.5	81.2	13.18	1.42	102635-3442.1	30.31	8.37	0.23
102635-6605.9	62.7	12.11	0.37	102639-5355.3	28.20	10.24	0.20	102642-5804.9	286	11.49	0.27
102649-5200.8	108	12.38	1.66	102652-6933.6	48.4	11.58	0.39	102655-7244.3	295	12.31	1.15
102658-5203.4	17.21	12.25	0.43	102700-5029.3	238	10.62	0.20	102703-5925.0	147	9.63	0.40
102707-4953.3	151	12.72	0.70	102710-5349.1	81.2	12.12	0.76	102716-0456.8	30.18	10.56	0.23
102719-3726.9	953	11.73	0.22	102720-1945.1	182	10.49	0.59	102722-4526.5	157	11.52	0.40
102727-6116.3	241	11.33	0.26	102729-6610.4	454	12.50	1.00	102730-4211.7	951	13.07	1.01
102732-2228.4	221	11.12	0.16	102732-5739.4	145	8.97	0.66	102734-5047.5	65.1	12.62	1.13
102737-2027.2	8.033	9.88	0.13	102740-5213.2	113	11.35	0.69	102742-5917.3	232	9.12	0.26
102742-8617.9	46.7	10.85	0.31	102746-2502.9	64.7	9.90	0.13	102750-0942.1	183	10.01	0.46
102754-5736.7	42.9	9.30	0.17	102757-0657.3	272	12.24	0.48	102757-3313.4	159	10.31	0.60
102802-2123.8 v	1521	9.63	0.53	102810-7248.5	83.5	10.10	0.28	102812-8103.6	238	8.01	0.77
102829-6046.1	595	9.30	0.20	102831-6041.0	433	11.24	0.29	102832-5644.1	39.7	11.57	0.34

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
102833-0815.8	0.307775	13.10	1.02	102836-2636.0	118	9.34	0.50	102837-5024.3	113	11.37	0.28
102837-5514.2	159	9.72	0.25	102838-6227.0	26.38	11.57	0.34	102839-3950.3	198	12.06	0.92
102844-2123.0	432	10.70	0.51	102846-4024.0	289	11.65	0.47	102847-7009.5	464	10.28	0.28
102848-4258.9	29.05	10.50	0.27	102851-1648.3	115	12.31	0.71	102851-2713.9	51.4	11.65	0.55
102852-3715.6	68.0	12.10	0.57	102854-4953.5	57.6	10.59	0.17	102855-4241.8	13.97	11.32	0.19
102902-5351.9	173	12.43	1.22	102911-3206.6	35.8	11.52	0.36	102911-4605.4	704	13.00	1.22
102912-5315.0	122	12.19	0.39	102913-0245.2	117	12.76	1.20	102919-6825.6	35.8	10.39	0.27
102929-4427.5	119	8.50	0.24	102930-6235.1	577	12.37	0.57	102930-7204.8	41.0	11.88	0.39
102951-5936.3	2.7221	12.60	0.70	102952-4043.3	16.83	10.45	0.14	103014-6951.3	23.58	8.62	0.18
103020-5929.7	13.53	11.40	0.45	103025-5502.8	460	11.00	0.40	103026-5434.3	340	11.92	0.42
103030-5203.2	257	12.58	0.49	103032-5414.9	794	11.85	0.38	103039-2935.4	46.6	9.88	0.27
103041-7009.6	65.6	12.36	0.70	103050-6723.2	151	10.61	0.25	103052-7030.9	180	11.82	0.45
103055-6241.5	374	12.00	0.40	103102-5826.2	3.1765	10.59	0.33	103104-4505.6	250	9.38	0.14
103105-3201.1	89.8	10.48	0.16	103109-5312.6	35.0	11.12	0.22	103115-6648.5	55.5	12.02	0.45
103121-3404.3	46.0	10.78	0.12	103122-3629.4	418	12.03	0.79	103132-6333.2	953	10.58	0.19
103134-5641.2	265	10.79	0.26	103137-6820.0	30.02	11.14	0.27	103140-4106.4	125	8.76	0.61
103147-6424.9	268	11.97	0.51	103153-7118.1	48.0	9.38	0.36	103154-3217.3	366	11.60	0.46
103204-5718.3	681	9.78	0.19	103205-6357.7	953	11.37	0.55	103210-3905.8	289	9.26	0.27
103212-4809.3	226	11.92	0.78	103216-6106.9	89.9	11.78	0.45	103222-6723.3	635	10.81	0.63
103233-7647.0	151	10.50	0.29	103235-4307.0	1058	9.15	0.15	103238-6610.9	176	8.62	0.35
103241-6010.9	890	10.37	0.17	103243-7918.4	907	12.76	1.10	103247-6313.5	130	12.05	0.79
103250-3613.9	60.3	11.28	0.38	103250-5541.3	20.42	11.71	0.24	103252-6227.1	953	10.30	0.73
103255-4501.1	194	11.05	0.29	103257-6131.9	681	8.94	0.23	103258-6037.9	144	11.66	0.70
103305-5436.6	706	11.79	0.58	103323-5831.8	1815	11.33	0.42	103326-5813.6	352	10.93	0.82
103327-4601.8	704	13.05	1.07	103329-4000.4	44.4	9.92	0.32	103331-2525.3	78.6	10.50	0.15
103332-6004.0	146	12.08	0.62	103333-3950.6	20.10	11.27	0.19	103333-4948.8	101	11.40	0.32
103334-3551.5	43.7	10.59	0.28	103335-6644.5	55.4	12.03	0.35	103337-4026.0	82.7	12.31	0.73
103348-6711.6	297	13.27	1.23	103349-0331.8	176	9.99	0.11	103351-4034.3	529	11.40	0.70
103358-3705.6	226	12.96	2.24	103401-5910.7	198	11.35	0.28	103403-2835.9	238	10.11	1.27
103413-4802.0	514	10.00	0.57	103417-5751.5	571	11.25	0.58	103418-6242.7	1906	8.37	0.52
103429-3646.1	29.29	10.32	0.18	103432-2840.4	212	12.23	0.70	103433-6250.1	147	12.18	0.76
103434-2539.2	755	12.80	0.75	103437-4019.7	65.4	11.81	0.51	103438-6551.1	298	13.20	1.10
103441-5726.6	58.1	11.54	0.62	103442-3510.1	111	12.19	0.76	103451-4456.9	238	9.51	0.57
103451-4838.4	464	11.44	0.51	103451-6224.0	1732	11.60	0.37	103453-6239.7	46.9	9.49	0.16
103454-7116.2	37.9	11.36	0.29	103458-2922.3	36.6	9.69	0.10	103503-4543.1	475	12.34	0.53
103505-3428.7	107	10.64	0.79	103507-1454.2	43.9	8.94	0.15	103508-3730.7	47.6	11.19	0.38
103517-6914.3	154	10.52	1.12	103519-0237.8	147	11.30	0.54	103521-4425.7	26.32	9.80	0.19
103521-6108.9	250	11.54	0.65	103523-5906.4 v	58.7	10.99	0.78	103531-3006.5	52.3	10.57	0.19
103532-3623.2	80.4	8.69	0.57	103533-1316.4	21.64	10.90	0.17	103536-6916.8	577	12.78	0.94
103543-4547.6	132	11.65	0.36	103549-7930.5	793	13.09	1.49	103556-3509.8	20.03	9.67	0.14
103557-6806.4	56.6	11.52	0.58	103600-6329.9	1524	12.31	0.69	103605-6609.3	38.9	12.03	0.43
103616-6054.5	55.3	10.73	0.31	103622-6547.8	29.24	10.11	0.16	103622-6714.6	43.7	12.04	0.46
103631-3753.4	149	10.78	0.22	103633-4611.9	528	11.81	0.62	103639-1355.4	376	10.90	0.28
103640-6602.8	515	11.02	0.33	103641-5335.6	329	10.27	0.48	103647-5607.4	65.5	11.44	0.57
103649-6550.0	501	11.82	0.40	103654-5925.8	222	10.80	0.39	103655-5214.9	476	11.33	0.72
103655-6134.8 v	18.13	10.95	0.73	103657-4510.5	432	12.32	0.64	103657-5742.7	116	11.14	0.28
103706-6528.3	329	11.77	0.31	103708-2353.6 v	45.3	8.74	0.36	103709-2147.6	328	12.31	0.58
103713-4546.7	183	12.64	1.47	103714-7018.8	288	11.67	0.36	103720-6608.4	29.70	10.70	0.22
103721-3908.9	27.30	9.81	0.14	103721-5455.9	794	10.45	1.23	103722-5602.8	681	12.44	0.75
103732-5900.6 v	836	10.70	0.79	103735-6011.7	917	11.45	0.35	103738-2042.0	56.9	10.43	0.98
103739-2615.0	66.0	11.36	0.94	103741-1210.8	0.159217	10.76	0.13	103746-5539.7	198	11.58	0.32
103751-6034.4	83.3	9.89	0.46	103752-1201.3 v	214	8.53	0.53	103754-5140.2	44.9	11.72	0.25
103758-2011.2	190	9.25	0.39	103801-3318.1	373	11.55	0.29	103803-5649.1	762	7.78	0.48
103805-4310.0	615	11.57	0.40	103808-4453.8	951	12.42	1.17	103810-0412.5	26.40	9.40	0.17
103812-4501.8	29.79	10.71	0.26	103825-3442.3	43.4	11.17	0.44	103837-4810.6	396	10.28	0.25
103844-6049.4 v	315	9.41	0.84	103847-4553.1	86.4	10.46	0.16	103859-2509.3	340	9.15	0.51
103906-7020.2	238	10.80	0.19	103909-5124.2	216	11.97	0.62	103910-3939.4	953	9.58	0.98
103910-7757.4	62.4	8.77	1.04	103912-4437.7	244	11.68	1.17	103916-5353.9	454	11.42	0.63
103917-2617.3	864	11.15	0.48	103921-4016.5	141	12.49	0.34	103923-3744.9	167	11.19	0.74
103923-6049.3 v	907	10.83	0.32	103931-5128.9	34.83	11.71	0.39	103933-6559.1	244	11.20	0.50
103938-3213.3	66.5	11.18	0.57	103944-4855.0	413	12.31	0.90	103947-2217.2	250	11.54	0.21
103947-5712.1	1229	9.51	0.37	103949-6917.8	66.5	12.28	0.77	103956-7027.5	66.1	12.37	0.45
103957-5600.2	112	11.73	0.48	103958-2758.4	328	10.74	0.66	104003-4339.7	1030	12.48	0.65
104003-5500.8	30.15	12.01	0.33	104003-5846.0	20.69	11.93	0.54	104006-3425.9	124	10.29	0.40
104009-4839.3	70.8	10.58	0.52	104009-5318.5	112	11.55	0.30	104010-6218.5	176	11.40	0.42
104012-6637.3	1314	11.79	0.85	104013-1134.3	39.7	9.18	0.23	104020-5756.7 v	681	11.29	0.58
104021-3956.0	159	9.72	0.29	104023-6153.8	113	10.09	0.35	104024-6914.2	373	10.16	0.26
104034-4620.6	55.3	11.60	0.53	104035-4303.1	183	11.14	0.38	104038-2851.0	85.0	12.04	0.71
104046-4304.0	307	11.82	0.61	104050-4603.2	66.0	11.62	0.28	104052-3417.9	49.9	11.62	0.78
104058-6320.3	705	11.97	0.40	104059-4947.1	1311	12.00	0.37	104059-5923.1 v	433	10.43	0.74
104102-5350.0	63.9	11.52	0.39	104103-5205.1 v	1361	8.53	0.43	104109-5115.0	35.0	9.02	0.25
104110-4329.9	129	11.09	0.45	104121-5739.9	829	9.54	0.27	104123-6046.5	1023	9.70	0.33
104126-6846.5	91.5	11.42	0.42	104134-4545.5	951	12.05	0.60	104135-0552.7	453	11.79	0.52
104136-2219.8	21.80	11.07	0.27	104147-3635.9	42.7	10.80	0.19	104150-4913.3	40.3	10.62	0.26
104152-3758.7	340	10.21	0.63	104152-6933.0	28.32	8.63	0.13	104152-7243.2	176	11.60	0.35
104159-5949.9	1007	9.49	0.16	104201-4004.2	140	10.53	0.75	104202-4703.7	107	10.40	0.58
104205-5933.4	106	8.61	0.28	104208-1605.5	23.97	8.32	0.14	104208-4646.8	151	10.51	0.25
104210-5343.2 v	1815	8.74	0.63	104211-3825.6	186	12.05	0.35	104224-2129.5	38.3	11.49	0.38
104227-5544.7	204	13.20	1.46	104254-5331.7	433	12.01	0.62	104259-4651.8	164	12.10	0.88
104301-4806.5	113	10.36	0.24	104302-5134.3	340	11.21	0.55	104309-3213.6	38.2	12.46	0.38
104312-4736.6	328	10.56	0.79	104312-5147.2	635	10.95	0.73	104317-5444.6	378	11.74	0.65
104318-1641.6	70.4	8.97	0.12	104326-3739.7	43.8	10.02	0.59	104326-7444.0	133	13.01	0.88
104330-2529.4	475	10.69	0.13	104333-0609.3	380	10.74	0.17	104334-4324.4	37.5	9.50	0.21
104334-5918.5	366	11.72	0.49	104335-4900.6	679	10.57	0.29	104337-5204.3	227	11.66	0.28
104338-3614.0	49.9	10.48	0.28	104341-7812.5	23.00	9.63	0.19	104343-6935.6	129	10.16	0.66
104353-5640.2	381	10.62	0.33	104359-8144.8	272	11.50	0.37	104401-3233.4	501	11.83	0.76
104403-6341.9	453	10.51	0.21	104407-4713.0	140	11.87	0.80	104410-4012.7	43.9	11.12	0.24
104411-2726.5	243	10.61	0.38	104411-5305.7 v	465	8.39	0.39	104411-7311.5	101	11.78	0.51
104412-1247.4	40.7	8.81	0.14	104416-5710.6	29.69	10.34	0.19	104417-4156.0	312	11.80	0.36
104417-5628.4	31.77	11.68	0.29	104419-5504.6	397	10.18	0.70	104420-5803.9	1524	8.59	0.54
104428-1646.7	65.2	11.44	0.47	104428-3307.5	59.9	10.15	0.53	104431-4241.8	55.1	11.82	0.56
104436-4942.5	307	9.55	0.27	104437-6159.3	58.7	11.74	0.41	104441-5634.4	76.2	8.99	0.18
104441-5705.8	1361	10.58	0.42	104447-5924.8 v	163	8.54	0.48	104447-6740.3	24.40	11.02	0.25
104448-5225.5 ?	1014	12.39	1.58	104449-2404.9	905	9.94	0.73	104450-4441.5	58.7	12.59	0.44

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
104450-7000.1	476	10.41	0.33	104454-3843.4	32.17	10.32	0.16	104502-5818.1	907	11.97	0.51
104504-0649.5	634	10.74	0.65	104509-3928.0	238	9.40	0.37	104517-5326.5	284	11.65	0.74
104519-7026.7	111	12.26	0.58	104524-5151.4	33.51	9.87	0.17	104525-3932.0	45.6	11.79	0.42
104527-2727.2	43.9	12.44	0.59	104529-6920.7	146	10.83	0.44	104529-7209.1	352	11.06	0.23
104530-6459.4	73.2	12.83	1.02	104532-3905.4	86.6	10.04	0.37	104534-3509.3	111	11.71	0.30
104538-2237.6	307	9.50	0.13	104539-0442.0	50.2	11.37	0.53	104539-3305.1	70.0	9.08	0.09
104542-4131.2	265	10.60	0.33	104546-2432.9	864	13.05	1.81	104552-5443.7 v	121	9.06	0.35
104554-4330.8	28.82	9.64	0.14	104559-2112.4	827	10.65	0.14	104559-3515.1 v	129	9.09	1.33
104601-7314.4	397	11.62	0.51	104603-5611.3	57.8	12.30	0.55	104603-6536.9 v	433	8.74	0.31
104620-4807.6	899	8.69	0.62	104629-3856.4	366	12.24	0.59	104630-0241.0	171	12.04	0.33
104630-3238.3	65.8	12.38	0.55	104631-6548.9	144	12.15	0.57	104637-0745.2	19.21	10.04	0.11
104638-5751.2	454	11.08	0.46	104640-2359.3	1358	11.57	0.23	104642-1033.0	54.3	10.21	0.74
104642-5228.2	149	12.38	0.66	104645-8026.2	115	9.92	0.41	104646-6844.6	865	10.42	0.90
104653-3636.4	405	10.62	0.17	104653-3648.6	244	12.20	1.36	104653-6212.0	29.36	10.58	0.22
104700-3605.8	39.2	8.11	0.23	104701-2706.7	29.88	10.90	0.21	104705-4453.5	158	9.05	0.23
104706-4655.2	179	10.22	0.25	104713-4355.2	422	11.33	1.52	104716-7928.2	27.29	13.38	1.74
104726-5409.1	389	11.79	0.34	104729-3722.2	0.71192	12.22	0.33	104734-5321.3 v	1524	9.54	0.72
104741-4211.1	108	9.97	0.46	104744-2535.6	405	12.03	0.60	104746-4610.0	475	11.26	1.23
104754-5539.5 v	489	9.78	0.30	104754-5625.7	42.9	11.76	0.37	104755-6244.9	907	12.37	0.97
104756-4356.4	120	13.00	1.22	104800-5941.4	22.36	10.51	0.30	104804-4439.2	32.94	11.52	0.25
104808-4604.2	28.36	11.22	0.25	104810-4918.5	944	11.25	1.04	104815-6611.0	952	11.66	1.20
104824-7546.3	280	8.82	0.11	104828-5709.9	681	11.93	1.08	104830-4537.5	125	11.80	0.39
104836-1620.2	13.18	12.30	0.33	104847-4326.1	187	8.90	0.68	104855-4044.4	217	12.07	0.44
104900-5636.2 v	132	8.62	0.31	104901-5126.0	366	11.80	0.54	104903-4056.9	154	11.60	0.52
104906-5348.2	91.6	10.53	0.34	104916-6047.0	96.1	10.88	0.36	104917-5525.5 v	353	9.57	0.50
104919-2347.8	864	11.40	0.30	104920-6536.8	127	11.50	0.27	104929-7143.0	227	11.41	0.27
104931-4747.8	905	11.11	0.88	104935-6057.4	761	11.13	0.33	104937-7029.6	60.9	12.60	1.07
104945-3156.4	170	9.94	0.27	104947-5651.0 v	577	11.41	1.47	104959-6145.1	544	11.49	0.40
105000-3456.5	19.49	11.58	0.24	105000-6104.0	761	11.00	0.48	105004-5648.6	289	10.80	0.29
105004-7157.4	47.1	12.53	0.65	105007-5326.9	298	11.55	0.39	105008-6411.1	39.3	11.09	0.25
105010-4621.9	254	12.14	0.70	105017-5540.9	81.8	11.99	0.43	105017-6401.0	614	10.87	0.33
105035-6232.3 v	27.17	11.28	0.64	105036-6137.3	31.68	10.53	0.20	105038-6850.8	250	10.09	0.17
105048-6342.9	65.9	9.83	0.67	105049-1637.2	64.8	9.01	0.18	105049-2910.5	63.9	11.90	0.70
105051-4427.4	132	11.64	0.31	105053-4848.1	679	12.23	0.65	105058-5507.0	762	11.28	0.26
105107-3737.8	222	12.26	1.14	105109-4650.4	63.8	11.36	0.28	105127-8046.7	176	12.65	1.24
105128-2313.1	186	10.11	0.49	105133-3432.3	476	8.09	0.67	105135-4700.9	41.7	10.90	0.20
105135-5543.2	681	10.12	0.26	105137-2115.0 v	242	6.55	1.57	105138-3459.9	250	12.03	0.79
105141-7246.2 v	183	9.40	0.84	105144-2704.5	128	12.32	0.44	105146-5807.8	151	11.35	0.29
105147-7541.3	41.1	12.66	0.74	105148-4836.6	951	11.62	0.60	105151-4802.6	33.71	11.62	0.24
105151-7843.1	167	12.70	0.52	105156-5945.0	79.9	11.27	0.38	105159-6358.4	1360	11.13	0.35
105200-2422.3	317	8.11	0.21	105200-3316.8	2.1924	13.69	1.09	105201-7150.3	1903	11.65	0.74
105206-6229.0 v	433	11.68	1.50	105208-7336.6	146	11.32	1.93	105209-5655.5	53.6	9.15	0.34
105216-3832.0	18.39	11.16	0.18	105218-4032.3	26.91	10.15	0.19	105225-6930.5	59.1	11.07	0.23
105227-2426.4	202	10.66	0.54	105236-5919.6	907	11.69	0.61	105242-6701.6	433	12.54	0.70
105244-5810.7	93.4	10.02	0.28	105244-5828.4	151	11.48	0.54	105247-0110.8 v	0.166167	10.67	0.93
105247-4758.9	380	12.40	0.49	105249-4822.9	679	11.49	0.35	105249-5022.6	72.0	10.14	0.20
105252-5325.5 v	595	9.39	0.42	105312-6108.7	28.65	10.58	0.18	105316-6627.1	43.9	11.29	0.31
105317-1058.9	0.70889	11.28	0.18	105318-5307.4	297	10.25	0.60	105318-6146.1	306	11.14	0.49
105320-4451.7	46.6	11.59	0.42	105322-6329.8	952	11.90	1.05	105328-0818.1	79.4	11.88	0.61
105332-7145.9	49.0	12.15	0.48	105335-3515.9	476	11.02	0.89	105336-4006.8	22.22	10.02	0.18
105337-5750.6	71.6	11.83	0.52	105341-6435.6	257	11.70	0.41	105346-7239.5	207	12.37	0.78
105346-7935.4	90.2	12.64	0.76	105347-2337.1	1584	10.32	0.17	105349-5408.7	906	11.83	0.66
105353-3814.4	154	10.04	0.15	105355-6127.3 v	119	11.47	0.45	105356-1350.4	112	13.36	1.46
105400-6105.6 v	952	8.03	0.79	105406-1924.2	60.8	11.72	0.27	105406-3515.8	125	11.02	0.48
105410-2210.3	167	12.47	1.16	105411-7654.6	119	11.64	0.62	105413-5655.7	227	10.32	0.26
105415-3636.0	119	11.31	0.82	105418-4504.3	43.0	10.60	0.26	105420-2619.9	33.12	9.79	0.11
105424-5615.5	180	9.71	0.21	105426-3330.2	26.84	8.91	0.14	105439-4058.2	187	11.46	1.73
105441-3422.5	340	10.13	0.24	105451-4948.9	36.6	11.76	0.35	105452-4906.7	27.20	9.45	0.15
105456-5043.0	59.8	12.12	0.68	105456-7251.7	40.3	11.51	0.26	105500-4515.5	905	12.83	0.87
105502-6926.0	680	12.23	0.54	105503-5026.6	442	11.39	0.41	105503-5406.2	118	10.13	0.28
105504-5903.4 v	324	11.09	1.44	105504-6135.4	222	12.29	0.95	105504-8409.8	35.5	11.07	0.20
105505-2550.4	51.9	12.32	0.44	105510-4537.6	792	10.76	0.32	105510-6743.0	63.4	10.88	0.65
105515-1614.0	17.80	10.09	0.10	105518-6913.4	85.7	9.38	0.12	105526-8258.2	586	10.04	0.22
105532-3900.6	91.2	11.62	0.31	105546-7100.9	128	11.95	0.40	105547-6448.6	198	11.94	0.47
105554-1816.7	40.9	10.46	0.39	105558-0123.8	34.43	10.61	0.78	105559-6028.4	1088	10.72	0.68
105603-6525.7	160	10.46	0.32	105613-5403.7	140	11.99	0.40	105614-5506.3	307	11.68	0.46
105619-1049.2	36.4	9.32	0.21	105622-6825.2	138	12.57	0.97	105625-5501.0	106	10.87	0.80
105625-6202.7	35.1	11.29	0.32	105627-3757.8	476	10.57	1.17	105630-4528.2	83.0	12.56	0.89
105633-6236.4	54.8	12.41	0.71	105635-6918.8	340	10.92	0.74	105650-8225.7 v	250	12.46	1.46
105702-4551.4	168	12.79	1.21	105706-4837.0	140	11.63	0.84	105706-7355.1	97.1	11.19	0.29
105716-4718.9	26.76	11.02	0.33	105717-2442.5	413	10.88	0.40	105721-5306.8	40.3	9.90	0.23
105724-6046.5	397	10.86	0.36	105736-1950.8	656	11.85	0.32	105738-1354.3	12.48	11.12	0.19
105739-1228.7	152	9.66	0.16	105740-7235.8	25.79	9.04	0.18	105745-0433.5	1521	11.56	0.89
105752-5942.5 v	76.8	10.70	0.57	105758-2328.7	106	10.69	0.51	105801-4905.0	343	12.30	0.48
105808-2444.6	760	11.11	0.12	105813-6316.5	1021	11.25	0.26	105815-4656.6	30.25	11.02	0.21
105815-6252.1	298	8.93	0.70	105816-7717.3 v	67.9	11.86	1.09	105817-4818.8	31.09	11.87	0.34
105828-3804.2	45.6	10.56	0.25	105829-3246.8	53.5	9.45	0.53	105833-2545.6	52.3	11.94	0.42
105836-4135.7	138	10.96	0.65	105840-2730.0	124	10.86	0.20	105847-6239.1	198	10.00	0.78
105856-5635.7	33.77	12.71	0.90	105857-4643.4	821	12.18	0.47	105906-5106.0	656	12.23	0.63
105906-6238.2	21.43	10.73	0.18	105907-7701.6 v	0.69810	11.02	-0.36	105911-4337.1 ?	61.0	11.84	0.55
105913-2253.3	47.3	12.18	0.35	105913-5707.2 v	288	10.56	0.54	105918-4744.5	45.0	11.66	0.30
105919-6154.9	120	11.23	0.44	105924-5141.7	453	11.65	0.48	105927-3118.9 v	476	11.75	0.50
105932-5015.3	449	12.43	1.16	105932-5539.5	79.9	11.11	0.87	105939-4946.9	178	10.27	0.32
105940-0909.7	17.58	11.08	0.12	105940-2637.8	68.6	12.51	0.79	105949-5732.8	93.7	12.31	0.51
105951-4656.1	30.38	12.16	0.36	105952-4427.7	39.2	11.40	0.50	105953-1707.6	35.7	10.87	0.29
110002-6557.9	61.4	12.11	0.36	110008-6050.1	198	11.42	0.62	110019-3651.8	126	10.20	0.18
110026-0355.1	36.6	10.02	0.12	110026-3929.2	953	11.41	0.65	110032-2248.1	453	9.36	0.10
110032-3423.3	705	12.39	0.85	110032-4100.1	366	10.31	0.13	110032-6213.1	81.5	11.22	0.46
110034-1819.5 v	474	8.33	0.41	110036-7408.0	1002	12.54	0.64	110044-4351.5	276	12.96	0.97
110054-5358.3	102	12.43	0.77	110058-2208.7	226	12.26	0.40	110100-4650.2	971	12.08	1.00
110101-4404.5	21.89	9.87	0.28	110101-6226.6	297	11.76	0.60	110108-6519.7	87.3	10.79	0.14
110110-4759.7	145	11.27	1.39	110111-5450.7	52.4	11.51	0.89	110115-6936.2	183	12.11	0.50
110116-4754.7	175	11.52	0.44	110121-6444.4	488	10.54	0.23	110125-4530.8	1348	9.88	0.27
110127-6404.2	72.4	12.10	0.88	110130-6811.6	865	10.40	0.32	110135-6102.9	222	6.82	0.98

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
110137-4725.6	143	12.29	0.47	110147-6147.4	135	10.39	1.44	110152-6136.4	32.05	10.34	0.22
110152-6615.0	28.48	10.83	0.29	110156-6028.2	656	11.45	0.44	110205-6653.8	39.8	10.29	0.23
110210-6622.6	614	11.75	0.40	110218-6334.1	129	12.15	0.97	110221-3842.1	82.0	11.34	0.33
110222-4915.4 ?	22.75	11.62	0.23	110225-7733.6 v	9.881	11.52	0.22	110226-1654.1	296	13.47	2.07
110230-6154.1	464	11.23	0.40	110232-5624.7	576	10.76	0.52	110232-6908.9	216	9.62	0.21
110237-4349.3	326	11.98	0.89	110248-5616.3	200	8.71	0.16	110249-2909.6	124	12.04	0.47
110249-5251.1	176	11.32	0.25	110250-3626.3	47.7	10.47	0.28	110253-7533.7	49.1	10.57	0.81
110302-4236.8	489	11.12	0.33	110303-7041.7	381	12.03	0.36	110305-7120.3	312	9.83	0.17
110319-6247.0	71.0	10.51	0.46	110320-5658.1	458	11.26	0.88	110325-6228.8	1002	10.42	0.59
110325-6940.9	176	12.03	0.72	110326-7007.8	71.6	10.72	0.36	110328-4003.4	340	12.01	0.45
110329-6239.0	257	11.60	0.60	110332-6243.7	453	10.12	0.40	110338-0312.3 v	471	8.92	0.96
110338-4807.1	350	12.31	0.77	110344-4717.0	1258	8.94	0.38	110355-2214.5	82.0	11.31	0.30
110356-7146.4	577	10.74	0.51	110359-8105.1	389	13.08	1.66	110400-1407.6	141	11.95	0.42
110409-7627.3 v	55.3	12.14	0.62	110409-8354.1	59.0	12.32	0.54	110412-4544.4	69.9	8.29	0.23
110413-3811.7	59.8	11.75	0.28	110415-4355.0	66.5	9.00	0.13	110419-4235.1	127	12.42	0.82
110420-4825.3	160	12.56	0.53	110421-4806.9	651	12.73	1.16	110421-6121.9	476	10.53	0.39
110421-7933.4	44.3	9.25	0.41	110426-4031.6	10.88	12.25	0.46	110429-6257.8	680	8.11	0.25
110431-5113.3	449	7.86	0.68	110431-7305.9	64.4	12.07	0.53	110438-5319.2	297	10.08	0.35
110446-3646.8	19.59	11.75	0.30	110446-4341.0	183	10.15	0.18	110451-2611.5	307	10.42	0.45
110452-1742.4	49.4	9.87	0.16	110455-5337.0	475	11.01	0.75	110456-7136.6	906	11.81	0.83
110501-4826.9	242	11.89	0.39	110502-4806.5	899	12.30	0.43	110503-3957.9	113	13.64	1.28
110503-5605.7	33.17	8.99	0.19	110504-1640.0	702	11.32	0.59	110504-4336.8	16.68	9.60	0.10
110508-7553.1	41.0	10.63	0.40	110509-6405.9	30.36	10.95	0.22	110533-5536.5	905	12.99	1.08
110541-2307.8	30.69	9.57	0.17	110545-4911.0	449	10.93	0.20	110550-5506.6	82.0	12.02	1.16
110552-6257.7	60.3	10.75	0.35	110554-5240.1	293	12.39	0.93	110555-4248.5	65.4	9.91	0.34
110558-0909.2 v	68.2	8.59	0.46	110559-4818.5	590	11.51	0.41	110605-7019.3	66.1	9.90	0.15
110609-4424.3	166	10.28	0.59	110610-4756.6	120	10.82	0.33	110617-5837.1	120	10.57	0.52
110619-1845.5	0.181418	10.23	0.19	110630-4850.9	378	13.06	1.72	110632-2416.9	352	11.22	0.17
110632-2948.7	144	9.21	0.21	110637-7209.9	31.45	10.38	0.15	110638-4918.0	205	11.50	0.71
110638-6558.4	249	12.02	0.84	110643-3114.3	20.60	9.81	0.15	110649-5829.1	132	12.16	0.81
110653-2940.4	26.46	9.97	0.19	110653-4744.9	315	10.48	0.12	110656-6741.4	170	11.37	0.45
110658-5132.5	101	12.40	0.64	110700-5929.4	907	11.43	0.47	110701-4707.0	47.7	12.34	0.81
110710-4715.4	51.2	11.39	0.20	110713-5426.3	187	9.62	0.64	110714-5012.2	215	12.62	1.13
110717-4014.0	42.1	12.18	0.36	110718-0323.5	464	10.51	0.28	110719-1013.2	432	10.82	0.23
110719-6134.8	146	10.51	0.31	110722-8147.6 v	907	8.68	0.29	110723-6812.4	951	12.08	0.51
110725-5352.1	55.3	8.81	0.21	110731-6842.3	906	11.67	0.46	110732-5201.4	238	11.41	0.57
110738-6944.5	216	11.01	0.50	110745-6436.4	1655	11.04	0.89	110746-5425.6	272	10.88	0.33
110749-6958.5	951	10.72	0.36	110751-4319.9	60.6	11.30	0.61	110751-8632.4	170	12.63	1.25
110754-1011.4	340	12.55	1.16	110754-6121.3	50.5	10.06	0.15	110755-2500.2	46.4	10.19	0.16
110759-5008.6	193	10.48	0.23	110801-6659.4	28.40	11.70	0.41	110803-3221.1	16.13	10.82	0.12
110811-5437.5	37.1	11.18	0.26	110812-5324.2	898	12.70	1.26	110813-5026.2	64.9	12.64	0.68
110817-6133.2	27.35	9.33	0.22	110819-5243.4	17.76	11.82	0.46	110820-4534.1	337	11.69	0.18
110821-6102.0	221	11.58	0.36	110824-1207.6	20.59	10.99	0.25	110824-7556.6	65.3	11.16	0.28
110829-2047.2	40.7	8.84	0.26	110829-2843.1	33.99	10.93	0.18	110840-6552.2	257	10.46	0.32
110842-2838.5	595	10.20	0.46	110843-7138.4	953	11.15	0.66	110845-7107.4	216	10.68	0.45
110846-7232.8	144	10.60	0.29	110903-7240.0	914	12.68	1.00	110904-7318.9	560	12.36	0.84
110917-6429.7	118	13.16	1.10	110919-7148.2	56.7	10.35	0.61	110923-7623.3 v	85.0	12.60	1.47
110925-4550.2	651	10.63	0.37	110926-6641.7	39.5	10.68	0.20	110940-4114.4	307	12.80	1.36
110946-5601.5	679	10.06	0.65	110948-7218.8	198	12.21	0.82	110949-5808.1	135	12.53	1.10
110952-2741.3	366	8.75	0.25	110956-6014.2	286	11.63	0.93	110959-6526.7	732	11.84	0.57
111003-6405.3	732	11.70	0.35	111006-5241.2	83.4	12.42	0.47	111010-5308.2	250	12.13	0.28
111011-6854.6	443	10.64	0.79	111014-6105.1	414	9.48	0.23	111015-1722.5	21.81	11.06	0.26
111017-5452.8	2.9494	12.18	0.59	111022-2302.6	413	10.43	0.87	111022-3557.3	34.20	11.73	0.26
111024-5251.1	56.6	11.53	0.31	111025-8003.9	577	12.92	0.85	111026-4546.0	378	12.02	0.40
111029-6501.8	34.56	11.52	0.28	111035-4535.8 ?	26.41	10.88	0.24	111036-4722.4	1302	9.92	0.24
111037-7007.0	307	12.92	1.01	111041-6752.1	130	12.10	0.57	111045-7956.3	129	13.18	0.92
111047-6515.6	907	11.05	0.75	111052-5813.0	100	9.35	0.27	111102-4724.7	899	12.20	0.67
111108-5530.4	85.7	12.71	0.65	111110-3542.5	100	10.87	0.26	111111-1059.6	68.4	10.17	0.17
111113-6321.7	1904	12.86	0.68	111115-6813.6	159	11.50	0.62	111145-3536.1	951	12.15	0.79
111146-5604.9	613	11.90	0.60	111150-6904.8	136	12.14	0.38	111157-4853.6	65.9	12.84	0.61
111203-5622.3	475	11.49	0.52	111204-3609.8 v	55.3	8.90	0.44	111213-2120.2	153	11.51	0.62
111213-3100.2	159	12.86	0.86	111216-5613.0	37.4	9.40	0.24	111217-5308.5	413	11.40	0.36
111227-4820.1	378	9.44	0.62	111228-0703.5	108	13.01	0.64	111252-7032.4	198	12.56	1.10
111256-3731.2	704	12.95	0.82	111258-4218.6	232	12.01	0.71	111304-4614.9	370	11.35	0.36
111312-2918.9	103	10.63	0.18	111317-4442.3	40.4	11.79	0.57	111322-6852.8	501	10.80	0.57
111322-7626.0	488	11.84	0.71	111324-4031.4	951	12.08	0.64	111329-3005.6	31.68	10.28	0.20
111329-4802.1	46.2	12.27	0.47	111329-6450.3	51.3	12.10	0.83	111330-4131.6	54.3	11.55	0.18
111330-6005.5	612	7.72	1.01	111331-4930.1	47.8	12.11	0.64	111331-7807.0	280	12.77	0.99
111334-6907.0	52.6	12.24	0.44	111341-4605.2	449	11.95	0.66	111344-5613.3	827	10.35	0.41
111350-7305.4	79.4	8.64	0.15	111353-4858.3	21.39	10.34	0.16	111400-4846.4	699	12.32	0.86
111401-5743.2 v	55.3	11.06	0.95	111402-6133.9	33.28	10.22	0.19	111402-7525.6	29.12	10.00	0.18
111410-4729.4	278	11.98	0.46	111411-6607.8	28.22	10.30	0.21	111412-1411.1	249	11.16	0.55
111415-7123.5	681	12.27	0.43	111416-7222.7	147	12.56	0.46	111421-3438.2	207	11.39	1.30
111428-3624.3	55.0	12.33	0.38	111434-4418.4	37.2	9.58	0.23	111438-1754.5	451	10.18	0.54
111441-4443.3	899	12.58	1.18	111442-6617.6	318	10.72	0.74	111447-1520.0	19.27	10.98	0.12
111449-5752.2	44.3	11.89	0.37	111449-6836.0	49.3	12.17	0.59	111457-4445.6	262	11.35	0.34
111458-4547.5	89.0	9.52	0.22	111507-5449.2	179	12.85	1.11	111511-0123.2 v	898	10.67	0.54
111511-0535.5 v	60.9	10.06	0.48	111520-6908.7	207	11.74	0.30	111523-3229.1	116	11.13	0.65
111524-4756.3	1398	12.56	0.64	111536-6020.3	476	10.38	0.27	111539-5755.7 v	634	8.78	0.21
111549-6320.8	45.5	11.89	0.49	111553-6954.8 v	29.09	9.66	1.68	111554-5214.8	6.090	11.86	0.38
111556-4743.7 ?	32.43	10.75	0.26	111556-5639.8	198	11.51	0.46	111557-7454.2	86.6	11.20	0.40
111559-7200.5	577	10.81	0.53	111559-8130.1	85.4	12.03	0.34	111606-4011.7	951	12.09	1.02
111607-5128.7	464	11.03	0.77	111612-3010.9 v	176	9.38	1.92	111612-3026.6	453	12.86	1.34
111612-3330.9	72.1	12.86	1.58	111622-3852.6	211	13.27	1.14	111628-2019.2	170	12.70	0.87
111637-2625.1	42.1	12.12	0.40	111637-6500.2	54.1	11.47	0.26	111642-4242.1	117	12.93	0.91
111650-5434.6	559	11.98	0.48	111702-3004.3	156	12.54	1.04	111703-2534.5	5.323	12.49	0.42
111706-8835.6	1815	11.42	0.60	111715-2336.1	122	10.07	0.65	111718-4008.5	75.4	11.53	0.53
111723-7046.7	595	10.49	0.20	111729-7510.7	222	11.99	0.79	111731-7627.2	57.7	10.06	0.18
111739-7004.0	657	11.57	0.69	111740-3308.6	26.18	11.27	0.19	111741-3755.1	138	12.46	0.89
111745-7124.5	121	10.82	1.46	111748-6025.5	129	11.75	0.46	111754-4741.3	699	10.10	0.34
111800-8251.4	488	11.80	0.41	111802-2135.2	198	11.44	1.22	111802-3751.8	453	12.03	0.54
111803-3811.2 v	80.5	9.95	0.75	111808-6914.5	52.9	11.92	0.90	111827-4924.5	90.7	10.14	0.17
111829-5658.9	905	11.66	0.52	111832-7115.4	794	12.00	0.78	111833-3259.6	122	12.70	0.56
111833-7105.8	46.9	9.63	0.11	111841-5331.3	1268	11.43	0.35	111844-2157.5	297	10.68	0.72

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
111845-2811.8	117	12.23	1.46	111849-2618.3	679	11.92	0.57	111850-3028.4	90.4	9.64	0.59
111857-0434.3	112	11.06	0.20	111859-5604.4	475	11.81	0.63	111900-1452.8	237	10.50	0.24
111905-8238.5	514	12.30	0.57	111910-1309.4	279	10.07	0.32	111913-2847.9	443	11.89	0.35
111916-5937.2	254	12.71	0.95	111921-2530.1	543	10.17	0.15	111932-4147.8	704	12.67	1.00
111932-4434.6	899	11.19	0.28	111932-4805.6	46.3	12.11	0.44	111933-5153.0	28.34	12.14	0.37
111938-4310.7	62.5	10.72	0.74	111946-3032.1	107	11.14	0.19	111946-4244.9	77.3	11.93	0.78
111946-5236.9	44.8	10.72	0.34	111951-1754.3	43.9	8.78	0.32	111952-6826.3	170	12.14	0.49
111954-1003.3	613	9.33	0.30	111955-6411.5	167	11.74	0.24	112002-5231.9	67.0	11.75	0.60
112003-3515.4 v	577	8.54	0.50	112006-6515.1	1410	8.53	0.58	112018+0054.0	0.124771	11.17	0.21
112023-2242.2	91.4	11.58	0.53	112026-5458.1	79.8	13.85	1.71	112029-4006.6	54.4	11.32	0.64
112029-8815.0	73.3	8.54	0.13	112032-5927.2	140	12.07	0.96	112033-1408.3	109	12.00	0.36
112035-4305.6	44.1	11.35	0.20	112036-1035.2	1056	12.17	0.73	112037-8704.2	489	11.44	0.40
112039-1105.9	704	11.43	0.68	112039-5407.0	238	11.51	0.42	112054-5544.6	490	12.65	1.89
112056-6200.8 v	352	10.50	0.65	112057-6402.8	74.4	12.99	1.04	112059-5937.1	73.3	11.91	0.65
112101-5348.9	170	11.09	0.26	112103-4738.9	54.4	11.48	0.35	112103-5134.1	39.2	12.38	0.53
112105-3733.4	951	11.94	0.33	112107-2156.0	576	11.67	0.28	112107-6001.1	346	11.06	0.38
112117-3446.8	10.82	10.95	0.20	112117-5807.6	173	11.95	0.53	112118-6017.9	952	10.65	0.40
112121-3045.4	595	11.78	0.30	112122-5545.8	1811	10.57	0.17	112129-5725.7	338	9.99	0.81
112131-3644.4	22.99	9.89	0.15	112135-6911.8	657	10.85	0.20	112140-4540.0	219	11.66	0.67
112143-7100.7	258	12.78	0.63	112145-1912.4	48.6	10.90	0.21	112148-5029.5	225	10.72	0.28
112150-3208.9	488	10.89	0.55	112151-2459.7	340	9.57	0.67	112209-5300.6	144	12.14	0.79
112215-5101.9	160	11.61	0.89	112219-5842.4	656	11.38	0.40	112220-7000.9	681	11.21	0.38
112230-2514.5	186	12.36	0.84	112239-5128.0	230	12.25	0.88	112239-5931.6	61.3	11.39	0.37
112240-3739.7 v	280	12.16	1.02	112241-5229.7	161	11.56	0.37	112244-8203.5	238	12.21	0.49
112249-2741.1	70.5	12.04	0.59	112301-3521.2	405	11.45	0.31	112303-7643.1	476	8.74	0.82
112304-6810.7	93.4	11.78	0.40	112305-6823.8	59.2	12.61	0.92	112309-4957.8	286	11.76	0.32
112310-7020.3	173	10.57	1.48	112311-6634.4	476	11.88	0.71	112321-6122.4	1269	11.28	1.07
112322-5225.5	128	11.84	0.43	112323-5403.2	226	11.42	1.12	112323-6745.9	25.41	9.04	0.16
112334-4443.8	135	12.85	0.79	112340-5722.5	970	12.95	1.05	112341-6742.2	56.3	11.81	0.37
112341-6834.6	595	11.81	0.62	112352-4030.5	317	8.29	0.25	112353-1954.5 v	194	8.38	0.63
112354-6546.8	501	11.36	0.39	112356-4440.4	356	8.67	0.38	112404-7554.8	465	11.27	0.70
112405-5357.8	1654	10.26	0.43	112417-6901.7	149	11.38	0.61	112424-5508.3	232	8.47	0.33
112425-0815.7	41.8	9.82	0.19	112426-7344.1	191	12.01	0.41	112439-7529.1	251	13.03	1.19
112451-6523.2	34.51	10.68	0.23	112452-6255.7	27.12	10.80	0.15	112457-5507.4	432	9.24	0.27
112509-6031.5	180	11.66	0.39	112512-4931.9	50.1	12.60	0.72	112512-6440.7	33.26	11.71	0.42
112513-5827.6	60.6	11.79	0.43	112515-5518.7	103	12.68	0.72	112515-6305.1	19.08	11.10	0.25
112516-2631.9	81.9	10.88	0.73	112523-6053.7	297	10.53	0.22	112524-4304.1	559	11.28	0.44
112526-5012.8	821	12.39	1.08	112528-5139.4	226	10.12	0.62	112538-4914.5	84.3	12.02	0.56
112538-6024.6 v	577	11.28	0.67	112539-6649.4	51.5	10.56	0.18	112540-4850.2	72.6	11.10	0.48
112545-6706.6	614	11.99	0.54	112548-5937.9 v	50.8	12.02	0.70	112548-7630.5	21.73	8.98	0.17
112553-3556.0	613	11.73	0.36	112556-3147.9	68.7	11.28	0.31	112600-0409.6	216	10.53	0.63
112604-7226.6	794	11.10	0.28	112611-3948.0	238	13.47	1.18	112612-5121.6	1811	8.94	1.19
112621-2545.3 v	62.1	7.76	0.53	112626-1425.3	128	9.92	0.43	112628-4417.7	472	10.60	0.62
112629-6100.2	183	11.39	0.45	112630-7329.3	1906	9.85	0.22	112634-6739.3	56.7	11.05	0.56
112641-1936.3	451	11.17	0.46	112641-5050.3	48.9	12.53	0.58	112648-5757.1	55.3	10.91	0.29
112652-5319.3	380	12.93	0.71	112659-5743.3	186	11.18	0.20	112659-6418.8	194	11.90	0.84
112700-6646.0	952	12.24	0.92	112701-4605.9	699	11.55	0.68	112701-5016.3	497	11.89	0.44
112706-2615.2	106	10.97	0.27	112712-3425.3	207	12.42	1.01	112723-4959.5	325	9.89	0.19
112723-6113.7	414	12.12	1.01	112725-5808.7	475	10.65	0.74	112728-5548.7	528	12.79	0.77
112730-5715.5	167	12.35	0.94	112730-5733.7	118	11.98	0.78	112732-5353.5	557	12.56	0.73
112733-3305.9	82.0	10.50	0.34	112736-5949.2	463	10.59	0.27	112737-5527.4	198	10.99	0.30
112743-2109.7	9.011	9.55	0.07	112746-5632.9	412	11.98	0.61	112753-4436.2	201	11.18	0.74
112755-6005.4	1730	9.88	0.16	112804-6136.8	476	11.85	0.72	112806-2002.6 v	138	9.39	0.48
112809-5726.1	130	11.06	0.39	112813-3633.1	37.3	11.69	0.34	112816-2544.9	219	9.00	0.11
112818-7443.2	465	10.24	0.24	112819-4914.4	850	11.59	0.79	112823-5349.5	951	12.65	0.69
112825-5228.8	500	11.33	0.58	112828-4419.2 ?	28.07	10.23	0.15	112832-0316.7	23.20	9.55	0.10
112839-2255.2	21.68	12.16	0.33	112848-5709.6	380	11.25	0.49	112850-5829.8	951	11.17	0.27
112851-6308.6	113	9.96	0.23	112853-6032.7	475	11.48	0.29	112856-5343.0	272	9.62	0.28
112857-0715.7	497	11.94	0.45	112905-5709.6	905	10.16	1.07	112913-5422.4	53.7	10.04	0.59
112914-5905.5	115	12.27	0.77	112925-6621.5	93.3	12.60	0.67	112928-6228.9	83.9	11.66	0.53
112931-1856.3	263	12.44	0.73	112948-3419.5	27.73	11.47	0.34	112951-5300.6	257	10.53	0.23
112952-7121.0	147	12.15	0.55	113011-6109.9	88.5	9.32	0.19	113011-7807.1	173	11.97	0.60
113016-8439.2	238	12.20	0.57	113025-4044.8	56.5	12.44	0.73	113026-5545.0	576	10.56	1.18
113027-5645.3	81.3	11.52	0.33	113028-5344.1	74.3	11.65	0.62	113028-7436.5	93.4	8.89	0.45
113029-6138.1	952	12.01	0.64	113034-3626.4	359	11.68	0.81	113044-5607.3 ?	244	12.63	1.13
113044-5805.4	340	10.28	0.37	113050-2102.6	25.45	11.99	0.34	113054-4025.3	48.2	12.44	0.52
113057-6934.7	862	11.87	1.04	113100-1128.1	52.2	9.89	0.15	113104-4510.4	755	11.31	0.55
113107-5709.7	136	9.34	0.14	113107-5810.8	827	12.13	0.60	113115-5126.4 v	288	9.77	0.92
113119-3554.6	250	10.15	0.99	113119-6425.7	47.6	10.48	0.37	113120-0418.0 v	53.8	8.64	0.37
113122-5059.3	472	11.87	0.89	113124-0558.4	99.6	12.02	0.80	113126-4622.8	23.95	8.99	0.17
113130-6653.7	680	12.84	1.34	113133-5040.0	27.98	9.69	0.16	113136-5024.1	63.8	11.38	0.71
113138-6103.4 v	68.5	10.66	0.61	113141-1222.9 v	592	9.16	1.53	113147-5801.4	475	11.18	0.32
113153-5544.1	91.4	9.21	0.35	113155-5713.5	79.4	11.82	0.88	113202-4755.7	674	12.05	1.11
113210-6525.2 v	62.2	10.66	0.75	113210-7935.8	952	12.52	0.82	113215-6054.3 v	233	11.82	0.48
113233-1912.0	125	11.25	1.04	113235-3233.8	36.4	11.63	0.25	113235-7256.1	366	12.13	0.73
113236-7007.9	226	11.42	0.77	113242-4022.3	594	10.27	0.57	113242-5617.6	704	10.24	0.20
113244-5553.4	250	11.40	0.66	113246-4745.6	103	11.59	0.39	113246-5926.7	381	9.47	0.17
113248-5005.0	236	10.05	0.56	113249-4449.9	115	11.71	0.35	113250-1220.5	473	10.48	0.24
113253-5047.5	185	12.34	0.48	113257-2737.4	0.82183	9.20	0.07	113305-6453.1	100	11.15	0.50
113306-5409.4	194	11.69	0.56	113309-5202.1	731	11.67	0.34	113309-6003.7	116	10.95	0.73
113310-5235.9	158	12.51	0.68	113315-7633.5	476	10.41	0.59	113320-5220.6	427	11.81	0.86
113323-3430.1	183	9.34	0.56	113326-5412.2	488	11.88	0.34	113329-5543.0	864	10.41	0.26
113336-7740.4	20.40	10.13	0.20	113340-4845.3	175	10.92	0.36	113340-5803.1	49.3	11.78	0.42
113340-8058.1	149	11.33	1.26	113341-1220.7	338	11.20	0.25	113341-4113.6	130	10.75	0.26
113356-2256.0	55.2	10.79	0.43	113400-5358.0	442	12.02	0.42	113404-5111.6	302	12.60	0.82
113408-5238.7	49.7	11.53	0.47	113410-5310.0	307	11.90	0.41	113419-7152.5	948	11.68	0.75
113421-5034.8	1520	11.99	0.57	113432-6929.8	574	12.67	0.74	113443-4209.2	905	11.32	0.74
113448-4315.0	64.2	10.03	0.40	113450-7050.1	296	12.37	0.50	113453-6852.7	25.48	10.07	0.19
113458-3536.8	288	12.49	0.59	113504-5928.6	865	11.25	0.46	113506-5421.4	147	10.88	0.72
113510-2450.9	59.4	10.34	0.46	113513-5117.0	88.1	10.87	0.26	113522-7306.1	222	12.10	0.59
113523-8150.8	161	11.47	0.66	113525-6701.0	105	10.29	0.28	113529-3637.6	232	11.18	0.24
113530-4024.1	190	10.11	0.27	113531-4732.6	67.5	13.05	0.90	113533-3746.6	51.9	13.20	1.12
113535-5626.6	656	11.44	0.36	113538-8421.6	85.6	11.91	0.64	113544-4746.6	328	12.45	0.43
113545-1755.7 v	139	8.73	0.28	113545-5823.4	1311	9.65	0.45	113548-4410.4	325	12.05	0.61

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
113549-2428.6	66.9	10.58	0.13	113549-4423.8	449	10.56	0.84	113551-4512.2	17.10	11.66	0.26
113556-3345.7	906	10.12	0.24	113600-4537.3	71.9	11.86	0.47	113600-5832.1	59.3	11.45	0.60
113610-2827.3	453	10.18	0.31	113611-5356.1	792	10.23	0.18	113616-3802.1	26.75	10.55	0.16
113616-6029.5	263	11.62	0.38	113618-4118.0	61.9	11.25	0.27	113624-5023.5	629	12.82	0.92
113627-0310.2	86.4	11.59	0.91	113629-7810.3	34.26	11.09	0.21	113630-1619.4	43.2	10.83	0.31
113630-5052.7 ?	54.1	10.29	0.34	113638-5259.8 ?	148	13.07	1.54	113644-6545.2	713	11.12	0.41
113649-5440.9	237	10.57	0.62	113650-4147.4	50.9	9.94	0.30	113657-5115.8	16.43	8.94	0.12
113702-5814.0	792	12.40	0.75	113706-4842.8	232	10.82	0.91	113707-4449.2	678	12.54	0.62
113708-2405.9	257	11.41	0.36	113710-5527.8	442	9.17	0.39	113714-4525.1	39.7	11.88	0.30
113718-5030.4	82.0	10.74	1.05	113720-6734.7	577	8.99	0.12	113728-2840.0	381	9.55	0.09
113732-3219.9	129	12.54	0.56	113733-5009.1	203	12.28	0.48	113735-5015.9	307	11.31	0.30
113738-4438.8	761	13.30	1.34	113739-5949.4	689	11.89	1.06	113745-5513.2	272	11.84	0.28
113746-1419.5	653	11.71	0.45	113749-4402.2	199	11.14	0.63	113750-3452.5	951	12.00	0.92
113759-5421.2	149	12.96	1.15	113800-6504.6	577	11.94	0.38	113805-3551.5	297	11.24	0.35
113808-4553.0	140	12.51	0.54	113810-4609.8	161	10.98	0.20	113811-6015.9	40.3	10.12	0.35
113818-4703.7	680	12.36	0.70	113820-5315.0	634	11.32	0.38	113836-4702.5	15.30	12.91	0.69
113843-4616.1	297	10.46	0.21	113846-1028.3	1291	11.38	0.82	113847-4412.1	328	9.47	0.19
113855-3415.2	366	9.68	0.17	113856-5608.8	112	12.42	0.74	113902-3051.0	705	10.66	0.42
113906-7005.7	179	12.55	0.56	113909-4010.9	60.4	13.07	0.92	113909-5657.2	94.1	11.39	0.47
113923-4019.6	108	12.37	0.40	113926-7233.6 v	807	8.22	0.44	113929-5747.5	103	10.93	0.38
113929-7103.8	412	13.08	1.43	113943-7244.3	431	12.35	1.06	113950-3541.2	704	12.19	0.78
113950-4153.6	731	11.83	0.35	113952-4454.5	63.4	11.99	0.61	113955-3342.3	433	9.99	0.16
114000-6805.0	81.7	9.85	0.20	114001-4649.1	111	12.78	0.85	114006-4001.5	17.29	10.77	0.14
114011-2841.0	340	11.68	0.39	114015-3015.8	297	12.07	0.63	114015-3514.3	26.48	8.64	0.18
114028-5034.5	1002	11.12	0.53	114029-5529.5	108	10.16	0.42	114036-4921.1	288	11.87	0.54
114039-7817.8	257	10.60	0.32	114045-4723.3	76.1	12.62	0.99	114050-6620.8	381	11.40	0.24
114051-2537.2	237	11.48	0.42	114057-2403.8	37.9	11.34	0.25	114101-2104.4	380	10.65	0.12
114101-4118.4	113	11.83	0.78	114102-8127.0	216	12.35	0.52	114105-4606.6	43.5	11.15	0.34
114108-3433.9	453	9.47	0.10	114111-6703.6	595	10.12	0.55	114120-2248.4	92.4	10.72	0.56
114125-3639.7	46.3	10.66	0.16	114135-4913.6	93.1	11.34	0.36	114136-6421.4	328	11.05	0.38
114143-5322.4	294	10.25	0.32	114144-6636.1	27.99	12.48	0.67	114150-6324.9 v	577	7.82	0.57
114151-5924.5	212	11.92	0.55	114155-5708.4	1901	13.06	1.45	114203-5603.6	151	9.34	0.78
114208-4717.1	66.0	10.18	0.22	114210-6538.0	176	9.19	0.23	114211-7319.4	351	12.70	0.48
114215-6918.2	1502	12.63	0.72	114226-0737.6	25.21	10.17	0.25	114226-6117.2	226	11.63	0.39
114227-3411.0	352	11.93	0.45	114228-5141.3	147	12.64	0.96	114230-7458.7	502	12.99	1.04
114234-3747.5	449	11.48	0.28	114240-1133.8	242	11.60	0.48	114245-6412.7	705	12.03	0.50
114246-4122.5	43.6	10.88	0.21	114248-5146.2	64.0	9.67	0.86	114254-4806.8 v	105	12.31	0.83
114308-3947.8	20.77	9.66	0.13	114313-7214.0	125	10.85	0.23	114318-5957.8	31.73	9.78	0.36
114319-3735.9	370	11.05	1.14	114319-6329.0	453	11.54	0.41	114319-7206.9	862	10.51	0.19
114320-5424.1	818	11.82	0.33	114328-4119.5	337	12.64	1.02	114341-5058.2	80.4	11.50	1.26
114346-4558.8 v	432	12.72	1.11	114401-3157.9	328	11.76	0.39	114409-5728.7	824	11.60	0.96
114411-4406.3	613	12.38	0.89	114414-5643.7	46.6	11.95	0.51	114416-5442.2	77.4	10.21	0.61
114421-2829.1	186	12.19	1.48	114422-2801.7	59.4	8.91	0.33	114422-4955.9	38.0	12.50	0.99
114431-3921.7	9.987	10.96	0.18	114439-6830.6	790	11.84	1.10	114443-1249.8	86.9	12.10	0.39
114446-6635.2	60.1	11.69	0.39	114447-5358.5	63.8	12.02	0.64	114449-2501.9	365	11.58	0.64
114451-5635.3	35.5	8.69	0.16	114453-6543.2	93.3	11.87	0.38	114456-3051.6	22.16	11.65	0.32
114500-6846.3	70.7	11.93	1.09	114510-5736.4	125	11.35	0.21	114513-7849.3	66.1	9.44	0.38
114519-3039.4	25.24	10.90	0.16	114520-7209.7	206	12.98	1.03	114522-1939.9	701	11.59	0.29
114524-6405.2	155	11.36	0.51	114524-7217.8	99.2	11.78	0.43	114530-5537.0	31.57	11.53	0.27
114537-6258.9	43.6	12.35	1.04	114538-7138.9	632	12.27	0.41	114540-3538.8	37.0	11.04	0.20
114544-6305.4	29.30	10.72	0.26	114545-6851.5	65.8	10.67	0.28	114551-5733.8	336	11.16	0.95
114553-6158.6	67.3	11.26	0.74	114556-4856.0	32.78	10.87	0.26	114559-6657.7	340	9.82	0.17
114602-6922.5	38.7	12.44	0.80	114610-7703.6	793	12.32	0.77	114612-4512.4	51.6	10.44	0.44
114612-4909.0	864	11.65	0.46	114613-5704.1	224	10.78	0.20	114618-5731.3	324	11.39	0.85
114619-2809.5	84.9	10.62	0.31	114627-3233.3	432	10.45	0.43	114629-2712.1	32.82	10.31	0.17
114633-4332.4	64.2	10.81	0.57	114636-4331.1	44.0	11.93	0.52	114647-1520.0	60.4	9.82	0.85
114647-6206.6	28.38	9.84	0.21	114648-5000.5	792	12.59	0.64	114650-5636.5	269	11.50	0.46
114701-0315.2	294	12.72	0.57	114702-3429.0	792	12.56	0.52	114707-7512.5	474	12.61	1.30
114710-7013.0	202	10.66	0.54	114720-4115.6	196	11.85	0.36	114726-4831.8	52.3	10.87	0.38
114729-6341.8	250	10.04	0.46	114730-4128.6	162	11.85	0.68	114734-4313.5	50.9	10.49	0.38
114736-6902.9	163	11.98	0.52	114737-8622.9	194	12.59	1.17	114739-3316.6 v	422	9.59	0.99
114740-0743.2	36.3	10.49	0.25	114743-5751.2	336	9.82	0.55	114744-1059.3	0.248545	11.57	0.24
114755-2643.2	32.17	11.08	0.29	114755-6614.7	952	10.53	0.47	114756-5201.5	32.86	11.17	0.23
114757-4118.8	0.213645	11.83	0.33	114757-7536.5	657	10.51	0.24	114800-6119.8	212	11.89	0.65
114800-6212.4 v	183	9.08	0.26	114805-1635.2	105	9.76	0.98	114806-5749.6	219	8.82	0.21
114811-5605.1	63.1	11.26	0.23	114814-5014.3	366	11.80	0.46	114818-4846.7	130	10.89	0.19
114819-5401.7	69.9	12.17	0.63	114819-6838.8	226	11.70	0.52	114824-0619.7	28.15	10.39	0.22
114824-3728.8	0.83223	11.32	0.19	114826-4836.9	207	10.50	0.35	114832-3644.0	20.71	12.73	0.77
114838-4556.2	61.8	11.11	0.42	114840-3136.7	297	9.81	0.10	114843-5319.1	204	12.09	0.35
114850-5226.9	124	11.76	0.33	114905-8410.3	760	10.15	1.05	114910-0735.1	69.3	10.99	0.15
114917-0318.7	81.2	8.66	0.51	114918-4235.3	571	10.70	0.21	114919-5308.6	438	11.75	0.41
114921-5221.9	855	9.97	0.94	114923-4257.9	66.8	8.77	0.29	114923-5726.8	285	11.52	0.77
114930-3546.9	1109	11.27	0.71	114930-5157.7	857	11.60	0.43	114930-7609.5	150	9.90	0.11
114933-1939.6	541	11.11	0.39	114946-6339.0	51.2	11.56	0.37	114947-5741.1	20.03	9.71	0.16
114951-2735.0	91.4	8.60	0.58	114953-6736.3	36.6	12.16	0.65	114955-6255.3	453	10.48	0.26
115010-7803.3	151	11.31	0.35	115011-7314.1	35.1	12.86	0.67	115014-4624.2	250	10.72	0.27
115015-0959.8	190	8.78	0.33	115021-4804.4	85.3	11.84	0.33	115023-3545.8	71.4	9.63	0.37
115023-4938.3	792	10.45	0.27	115025-6251.3	705	12.00	0.67	115027-1902.9	28.36	11.01	0.25
115033-6414.4	108	11.94	0.91	115043-4756.9	164	10.29	1.06	115052-1712.7	74.5	9.22	0.32
115059-3402.4	76.3	11.51	0.25	115101-2638.8	559	11.00	0.17	115103-3627.9	181	10.61	0.13
115103-7305.3	137	11.72	0.28	115104-6431.5	366	12.16	0.39	115106-4626.2	211	10.51	1.03
115108-2911.7	164	12.98	1.07	115109-0713.0	80.7	11.74	0.69	115114-3803.3	754	12.98	0.84
115116-6946.6	26.52	12.29	0.35	115119-7854.8	793	12.67	0.60	115122-4922.2	453	11.97	0.49
115129-5800.2	156	13.22	1.14	115131-4718.3	116	10.73	0.17	115132-6423.7	1154	11.97	0.61
115133-5636.5	200	13.15	0.94	115143-3912.4 v	107	10.21	0.80	115143-4618.2	53.0	12.03	0.77
115151-4150.5	39.5	11.51	0.24	115151-7446.5	132	12.93	1.17	115152-3821.3 v	650	12.79	1.26
115152-4227.8 v	214	9.97	0.82	115152-6015.2	288	12.53	0.68	115154-7644.1	155	12.36	1.12
115157-3255.8	951	9.72	0.16	115204-4529.0	28.28	8.89	0.17	115208-2821.1	340	10.67	0.31
115216-5105.4	153	12.53	0.94	115219-5016.9	238	11.66	0.37	115227-2900.3	500	11.45	0.58
115227-7253.3	118	11.64	0.54	115231-7110.0	21.54	11.02	0.21	115232-2546.9	1225	10.06	0.46
115233-7104.5	462	12.11	1.44	115234-4744.5	37.7	11.30	0.23	115236-4841.0	190	8.95	0.53
115242-4021.0	214	10.91	0.71	115245-0735.8 v	168	8.64	0.87	115246-3902.2	219	11.18	0.22
115247-6924.4 ?	147	13.19	2.69	115247-7512.4	862	12.30	0.69	115258-4759.6	170	12.76	1.38
115259-6605.6	464	11.24	0.43	115304-5606.1	348	11.21	0.49	115305-5323.1	214	12.76	0.70

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
115305-6023.3	27.45	10.03	0.19	115307-5014.3	340	12.17	0.72	115319-3930.5	98.2	9.94	0.24
115319-4804.3	951	12.07	0.85	115320-2732.7	125	11.76	0.61	115324-7551.2	54.3	9.89	0.41
115332-4629.3	475	11.66	0.70	115333-6713.6	62.6	12.28	0.79	115342-6522.1	381	10.48	1.15
115356-4511.8 v	119	10.65	0.97	115401-5839.6	81.9	11.52	0.84	115402-2840.4	679	12.88	0.63
115404-3042.1	92.3	11.11	0.21	115409-5410.3	428	9.92	0.57	115410-3952.0	51.8	8.42	0.35
115410-5259.3	672	11.03	0.44	115414-7051.8	190	11.26	1.27	115415-5533.3	103	12.20	0.42
115415-5846.3	140	9.70	0.16	115419-2033.2	237	10.86	0.32	115419-3759.6	48.9	11.06	0.22
115419-6131.3	32.82	11.42	0.40	115427-7553.8	501	11.26	0.24	115439-0141.9	99.8	9.59	0.40
115441-4948.9	33.90	10.07	0.35	115453-4855.0	38.2	10.76	0.32	115505-5325.0	409	11.93	0.82
115512-4150.1	214	11.12	0.43	115514-2316.7	339	12.00	0.39	115518-5359.5	896	12.65	0.51
115519-5258.2	53.2	11.30	0.24	115521-5416.9	79.7	11.51	0.26	115521-6407.3	40.3	11.05	0.28
115529-7735.1	51.4	13.35	1.03	115538-4543.9	62.6	12.61	0.60	115551-3956.4	673	13.51	1.16
115554-3953.6 v	269	12.49	0.76	115557-4741.7	679	12.69	1.02	115559-4954.0	48.0	11.05	1.56
115559-5527.1	37.2	11.28	0.21	115603-4226.8	449	8.60	0.54	115605-3936.2	121	11.77	0.31
115605-5955.8	130	10.57	0.46	115618-2303.1	352	10.26	0.20	115620-7912.4	297	10.83	0.25
115622-6146.8	793	11.86	0.55	115624-3416.4 v	307	9.45	0.90	115627-5232.5	72.8	11.47	1.54
115628-3808.9	76.3	12.28	1.03	115629-8154.6	952	12.70	0.85	115630-6918.3	1.1733	11.01	0.25
115635-5314.1	705	12.98	0.83	115636-0318.9	25.48	10.51	0.18	115650-5511.2	44.6	10.85	0.31
115653-6322.1	1464	11.81	0.45	115655-5827.8	77.4	12.64	0.91	115700-4414.6	679	12.45	0.80
115701-6105.9	288	11.34	0.36	115701-6840.0	62.4	10.72	0.26	115713-7921.5 v	20.00	10.52	2.86
115720-2520.0	327	11.01	0.85	115724-5702.0	198	10.05	0.73	115725-6911.6	0.131881	12.09	0.37
115726-6652.7	156	10.85	0.54	115727-3439.1	74.3	10.11	0.23	115731-4910.5 v	514	12.49	1.28
115734-5756.9	254	9.16	0.41	115738-3037.4	68.1	11.88	0.40	115740-6814.4	81.7	9.66	0.29
115741-4602.4	43.4	10.24	0.13	115741-4851.2	905	10.40	0.53	115743-3739.1	150	8.64	0.23
115745-4820.5 ?	43.8	10.18	0.35	115754-2638.1	91.3	11.30	0.54	115758-6508.6	397	12.89	0.85
115801-4047.2	96.3	11.50	0.71	115802-4844.6	1521	11.11	0.64	115804-7027.1	141	9.83	0.79
115806-5621.2	31.38	10.96	0.32	115808-6051.2	74.2	11.82	0.77	115814-6235.9	96.4	12.56	0.53
115815-1200.3	96.6	10.78	0.36	115820-5058.0	304	11.38	0.68	115829-6011.5	827	12.19	0.58
115836-2915.6	1811	11.20	0.74	115841-6441.4	705	10.92	0.18	115848-4355.4	317	11.62	0.40
115854-5430.5	145	11.81	0.59	115903-5235.1	154	11.97	1.86	115905-3016.0	144	11.69	0.45
115910-4028.1	115	10.94	0.41	115915-0607.2	1172	11.90	0.57	115918-6115.2	20.07	8.57	0.19
115920-3434.3	22.24	11.44	0.18	115929-3118.5	84.9	10.55	0.19	115932-4730.2	827	10.84	0.36
115942-4959.5	54.6	11.61	0.48	115944-5437.2	56.0	10.71	0.18	115952-2346.9	288	11.92	0.43
115953-2900.8	65.1	13.14	0.96	115953-6212.7	31.82	10.42	0.17	115955-0339.5	1255	11.88	0.64
115955-4231.3	608	12.59	1.45	115955-4804.7	280	12.03	0.37	115957-4400.5	679	10.30	0.23

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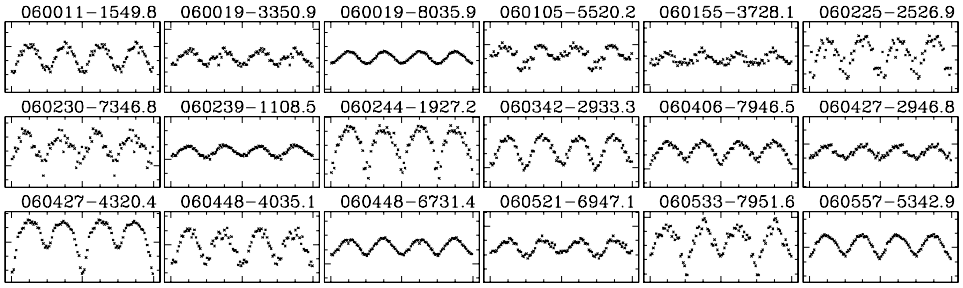
Appendix

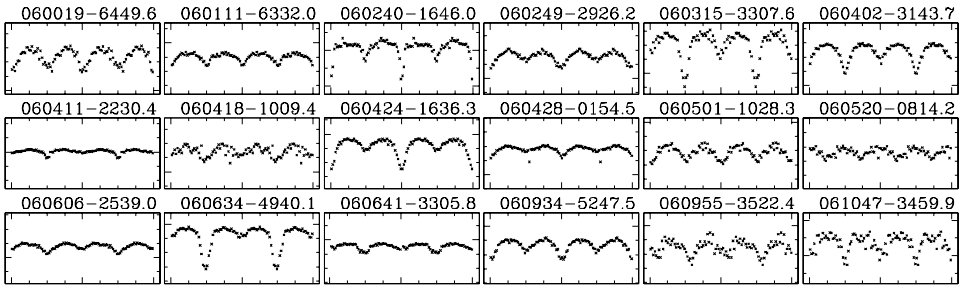
ASAS Atlas of Variable Stars. 6^h–12^h Quarter of the Southern Hemisphere

Only several light curves of each type are printed. Full Atlas is available over the INTERNET:
http://www.astrouw.edu.pl/~gp/asas/appendix6.ps.gz

Stars classified as EC



Stars classified as ESD



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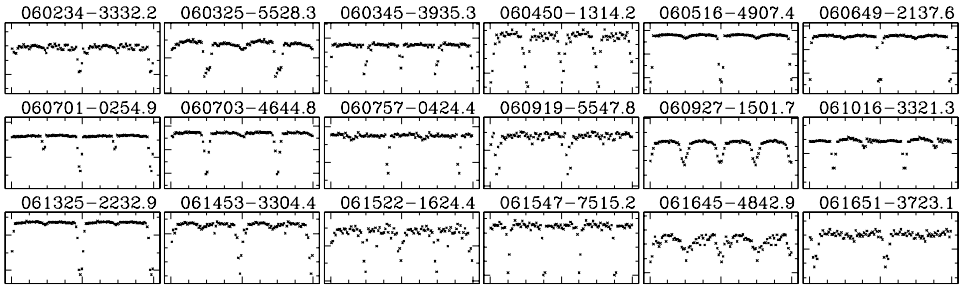
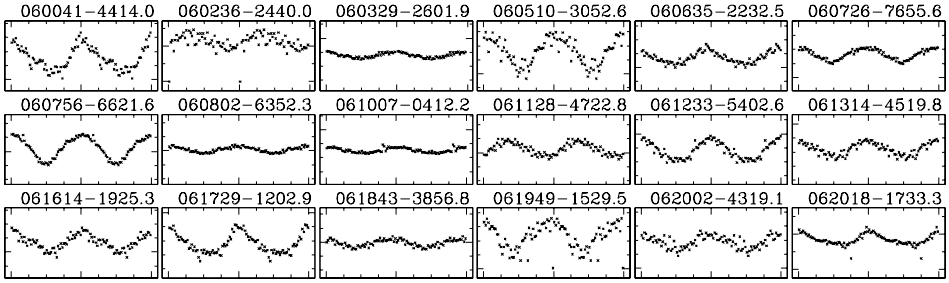
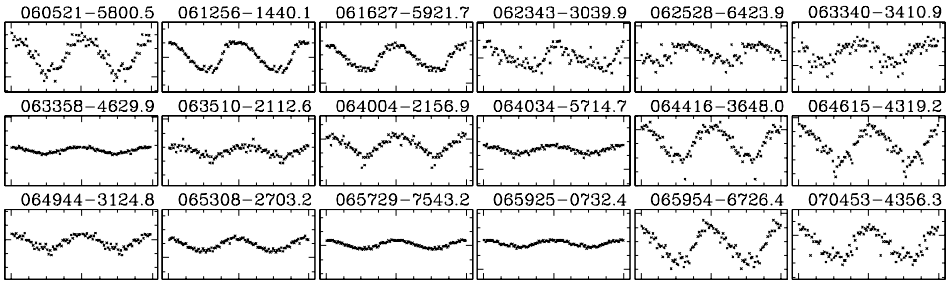


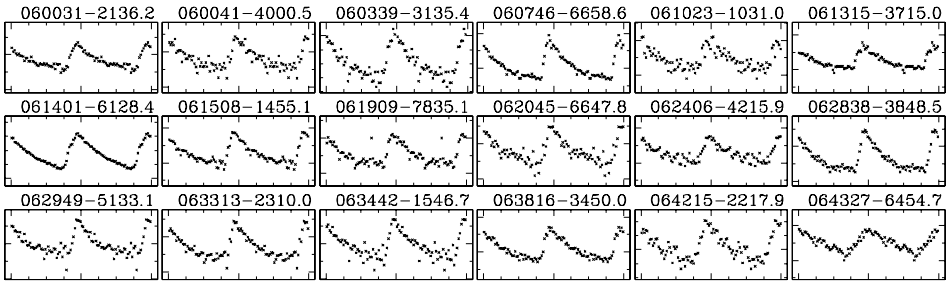
Stars classified as DSCT



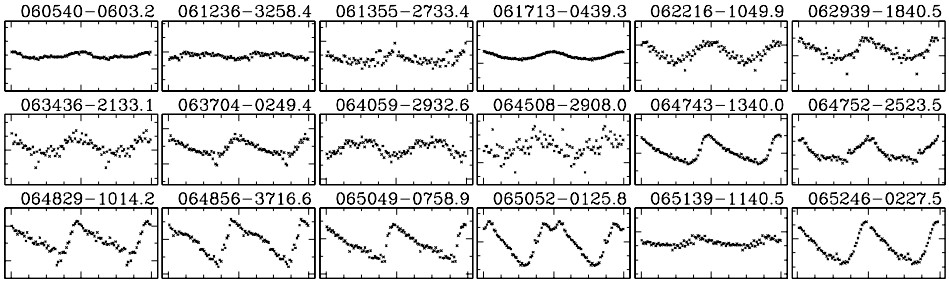
Stars classified as RRC



Stars classified as RRAB



Stars classified as DCEP-FU



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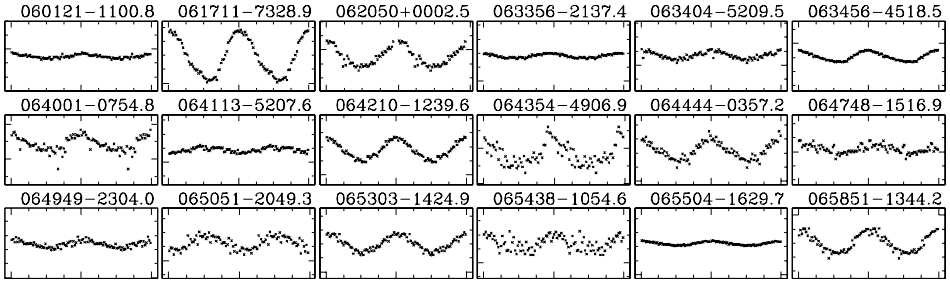
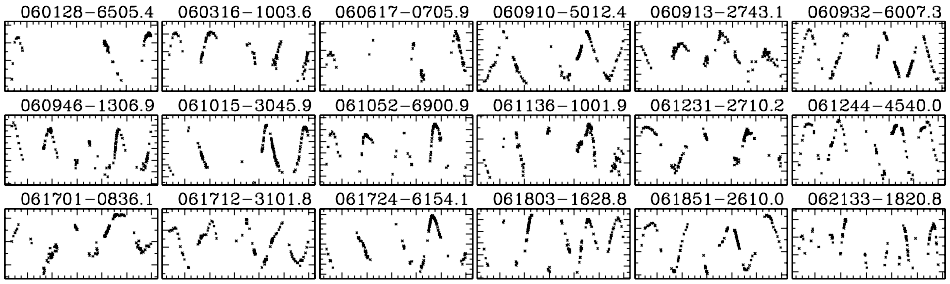
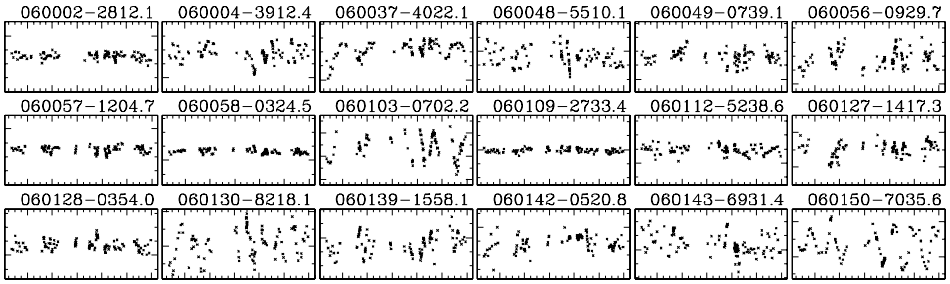


Stars classified as M



Stars classified as MISC