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The All Sky Automated Survey. The Catalog of Variable Stars. III. $12^{\rm h}$–$18^{\rm h}$ Quarter of the Southern Hemisphere

by

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ABSTRACT

This paper describes the third part of the photometric data from the $9^\circ \times 9^\circ$ ASAS camera monitoring the whole southern hemisphere in V-band. Preliminary list of variable stars based on observations obtained since January 2001 is presented. Over 3,200,000 stars brighter than V=15 on 18,000 frames were analyzed and 10453 were found to be variable (1718 eclipsing, 731 regularly pulsating, 849 Mira and 7155 other stars). Light curves have been classified using the improved automated algorithm, which now takes into account 2MASS colors and 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

The All Sky Automated Survey (ASAS, Pojmański 1997) follows the ideas of Paczyński (1997) of continuous monitoring of the whole sky with small automated instruments. With its wide-field cameras ($9^\circ \times 9^\circ$) equipped with f200/2.8 telephoto lenses and 2K$\times$2K CCDs (Pojmański 2001), ASAS measures brightness of all stars, asteroids and comets brighter than limiting magnitude $V \sim$ 14 ($I \sim$ 13) every night.

Current ASAS system is located in Las Campanas Observatory (operated by the Carnegie Institution of Washington) and consists of four independent instruments equipped with standard V, R, I filters and installed together in a small automated enclosure.

The V filter system is working in the instantaneous mode. Its data are acquired, analyzed and made immediately available over the Internet. As of January 2004 the ASAS Alert Service is being tested. It detects in real-time new objects brighter then $V \sim$ 12 and substantial (greater than 6 sigma) brightness changes of known stars. However, due to many artifacts in data only raw alerts are immediately available. Necessary human verification delays final alerts by up to 48 hours.

Variability analysis of the V-band data started as soon as reasonable amount of data had been collected. We have already presented preliminary catalogs of variable stars in the

$0^h - 6^h$ (Pojmański 2002) and $6^h - 12^h$ (Pojmaski 2003) quarters the southern hemisphere. This paper contains the third part of the analyzed data - variable stars located in the fields centered between 12^h and 18^h of right ascension.

2 Observations and Data Reduction

Although current location of the ASAS instruments allows for clear observation of 70% of the sky, only stars with declination $\delta < 0^\circ$ are included in this catalog due to still limited number of measurements for northern fields.

The data reduction pipe-line used to process ASAS data was described in details by Pojmański (1997). Its most important feature is simultaneous photometry made 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 ($V > 12$) stars and with the largest one for the bright ($V < 9$) objects. Substantial differences between large- and small-aperture magnitudes indicate close neighbors in which case large apertures should be avoided. More sophisticated methods like profile fitting and image subtraction were tested but did not perform well for highly variable and undersampled ASAS images.

Astrometry is based on the ACT (Urban *et al.* 1998) catalog and achieves positional accuracy better than 0.2 pixels (< 3 arc sec).

The zero-point offset of photometry is based on the Tycho (Perryman *et al.* 1997) data. A few hundred Tycho 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 the stars, systematic errors as large as several tens of magnitude could be observed for particular stars. Differential accuracy is much better, reaching 0.01 for bright stars.

3 Variability Search

Primary search for variables in the third quarter of the southern sky was done at the end of 2002, but data used for variability classification covered already three years (since 2001) of observation. Secondary search for variability is envisaged for the whole southern sky after completing publication of the fourth part of our data.

Variability analysis was similar to that performed on the ASAS-2 data (Pojmański 2000). Only stars with highest magnitude dispersion (top 5 %) and having large number of deviating observations were subject to Analysis Of Variance test (Schwarzenberg-Czerny 1989). Objects with AOV statistics value larger than 10., and those that have passed 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) were visually inspected.

Out of 3,200,000 stars with sufficient number of measurements 39,000 have passed initial selection criteria and 10,500 were left after final visual inspection. These were subject to variability classification.

4 Variability Classification

Preliminary classification follows strategy described in the first and second part of the catalog (Pojmański 2002, 2003).

All stars are first divided into two groups: strictly periodic and less regular ones. This is partly accomplished by a dedicated filter detecting difference between the actual light

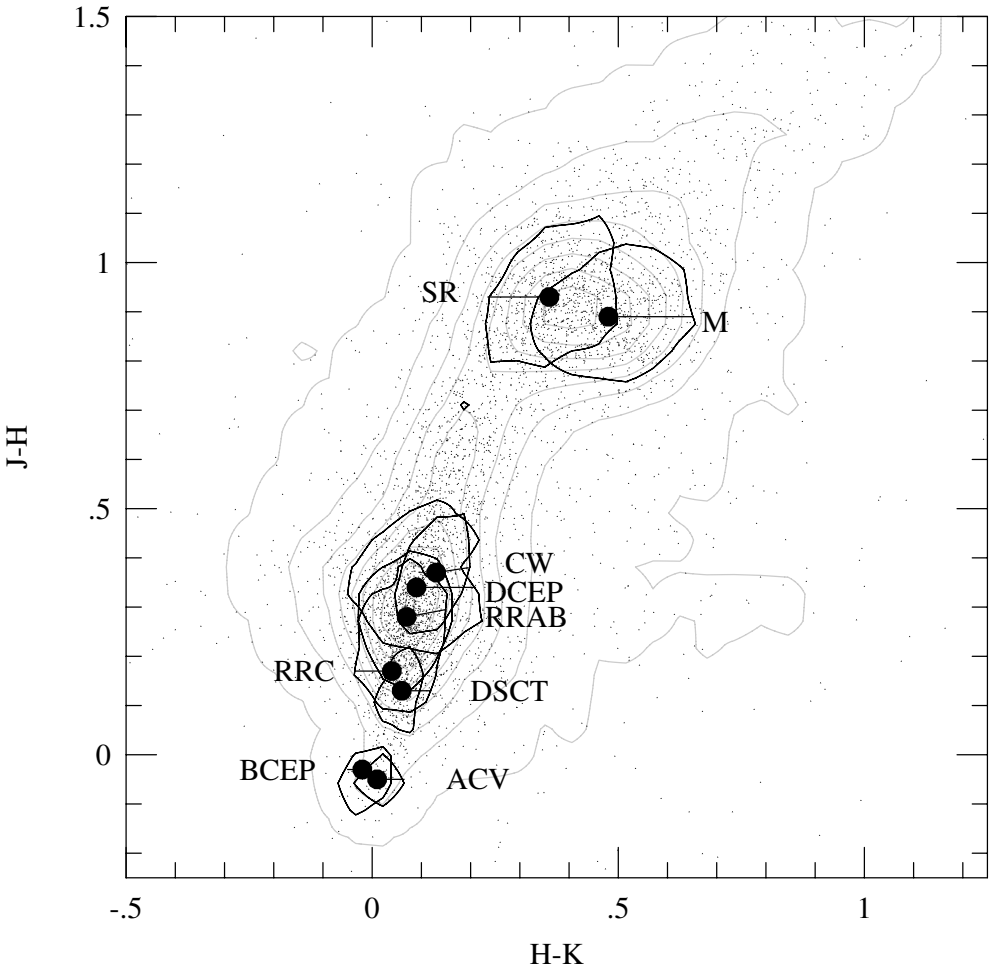

Fig. 1. 2MASS $J-H$ *vs.* $H-K$ colors for variable stars from the GCVS. Only 5000 dots were plotted for clarity, but gray contours represent their true density. The largest contour encircles 99% of variables. Black dots and contours surrounding 50% of objects mark location of several classes from the GCVS catalog.

curve and averaged (folded) one and partly by visual inspection.

Automated classification scheme applied in our previous analysis used several parameters of the light curve (period, amplitude, Fourier coefficients) to divide stars into three eclipsing classes: EC (contact or almost contact configurations), ED (detached binaries), ESD (semi-detached systems) and six pulsating categories: $DSCT$ (delta Scuti), $RRAB$, RRC (RR Lyrae), $DCEP_{FU}$, $DCEP_{FO}$ (Cepheids in fundamental and first overtone mode), M (Mira stars). All other stars (SR, IRR, CV, LBV, Novae, many multi-periodic, etc.) have been classified as MISC.

Such approach leads to serious ambiguity if no external information is provided. Fortunately 2MASS All-Sky Point Source Catalog is now available and its limiting magnitude is sufficient to provide very accurate, one-epoch J, K, H measurements for most, if not all, ASAS objects. Therefore we have added two additional parametric planes: $J-H$ *vs.* $\log P$ and $H-K$ *vs.* $J-H$ to our classification automate.

In Fig. 1 we have plotted $H-K$ *vs.* $J-H$ colors for all non-eclipsing variable stars in the GCVS (Kholopov, *et al.* 1985) catalog and in Fig. 2 stars having known periods were plotted ind $J-H$ *vs.* $\log P$ diagram. In both diagrams gray contours encircle 99%, 80%, 70%, ... etc. of all known GCVS variables. Black contours labeled with variability class names encircle 50% of stars belonging to the class, and black dots mark maxima of distributions.

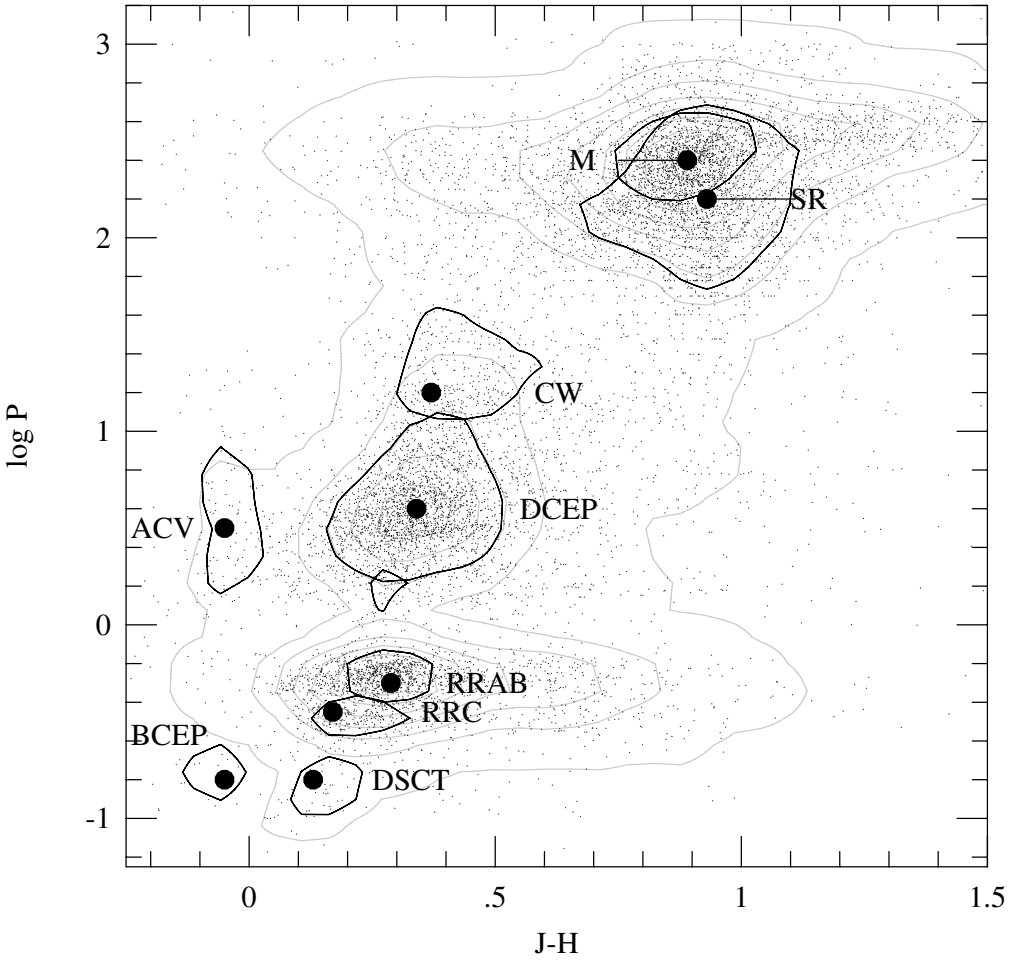

Fig. 2. Logarithm of period *vs.* 2MASS $J-H$ color for variable stars from the GCVS. All symbols as in Fig. 1.

Large scatter of color indexes is partly due to inaccurate coordinates in the GCVS catalog, often leading to wrong cross-identification with 2MASS objects, and partly due to high reddening close to the galactic plane.

Figs. 1 and 2 clearly show, that 2MASS colors combined with period sharply isolate ACV and BCEP classes. In many cases they help to remove EC/RRC/DSCT and SR/DCEP degeneracy (excluding pulsators with very red colors).

Since neither light curve parameters nor infrared colors easily separate Cepheids (DECP) and V Virginis (CW) stars we have decided to use galactic coordinates to make preliminary distinction between them. This is rather statistical than physical approach, and it should be replaced in future by more detailed analysis of physical parameters.

In Figs. 3 and 4, similar to Figs. 1 and 2, we have plotted ASAS variables, overplotted on the contours of GCVS distribution.

5 The Catalog

Current list of candidate variable stars in the third quarter of the Southern Hemisphere contains 10453 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

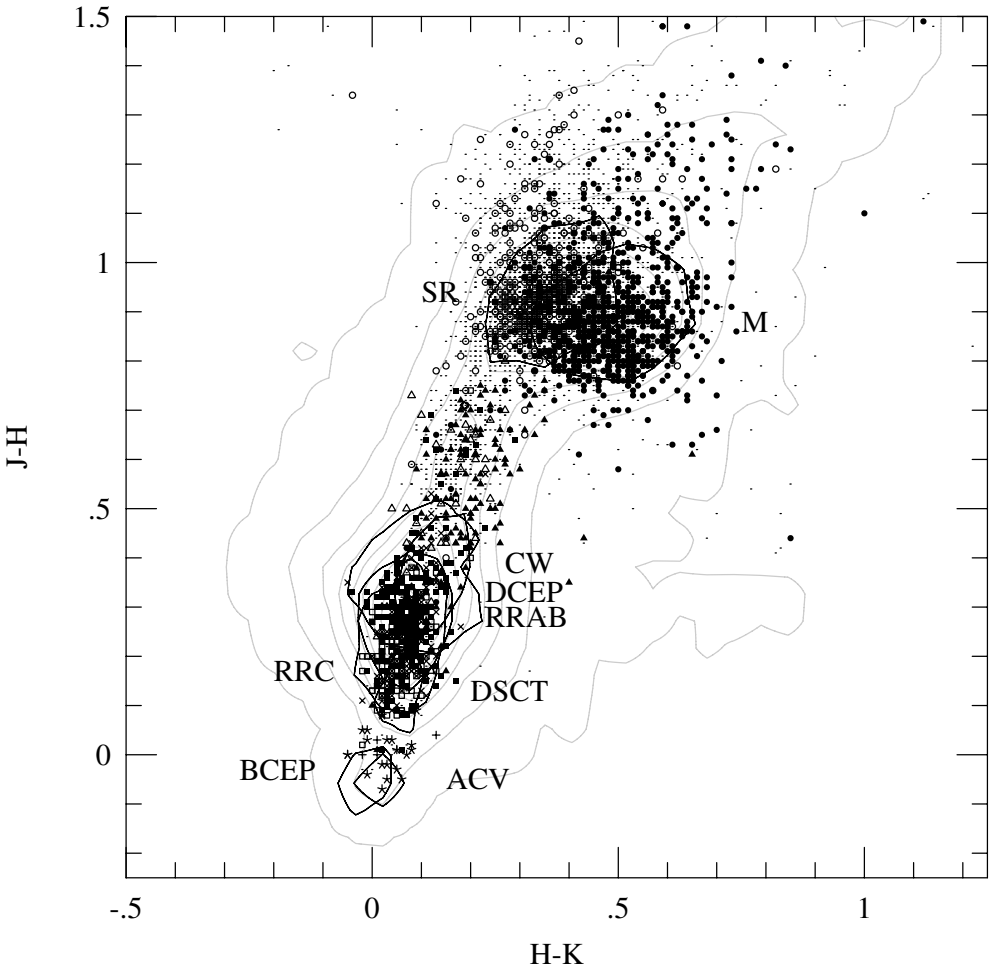

Fig. 3. 2MASS $J-H$ *vs.* $H-K$ colors for ASAS variables in the third quarter of the Southern Hemisphere. All contours are the same same as in Fig. 1. Filled and empty circles are for Mira and SR stars, filled and empty triangles for $DCEP$ and CW stars, filled and empty squares for $RRAB$ and RRC, crosses for $DSCT$, pluses for $BCEP$ stars for ACV, tiny dots for $MISC$, respectively.

eclipsing) or maximum (for pulsating) brightness, V_{max} - brightness at maximum, ΔV - amplitude of variation, $Type$ - one of the predefined classes: $DSCT$, RRC, $RRAB$, $DCEP_{FU}$, $DCEP_{FO}$, CW, ACV, $BCEP$, M and $MISC$. We have also added J, $J-H$ and $H-K$ taken from 2MASS catalog.

Stars classified as MISC contain mostly semi-regular and irregular variables detected by our algorithm but also many objects excluded from other classes after visual inspection. Original classification was often appended after MISC keyword. 1963 objects other then MISC have multiple classification. For 485 cases this is exclusively due to EC/ESD or ED/ESD confusion, but for 281 other this is a more serious EC/RRC or $EC/DSCT$ double classification. Quite often visual inspection helped to remove such degeneracy.

Search for GCVS variables revealed about 2350 possible matches within 3 arc minute radius.

Table 1 summarizes our classification effort and Table 2 contains a compact version of the catalog. Only four columns are listed for each star: identification ID, P, 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

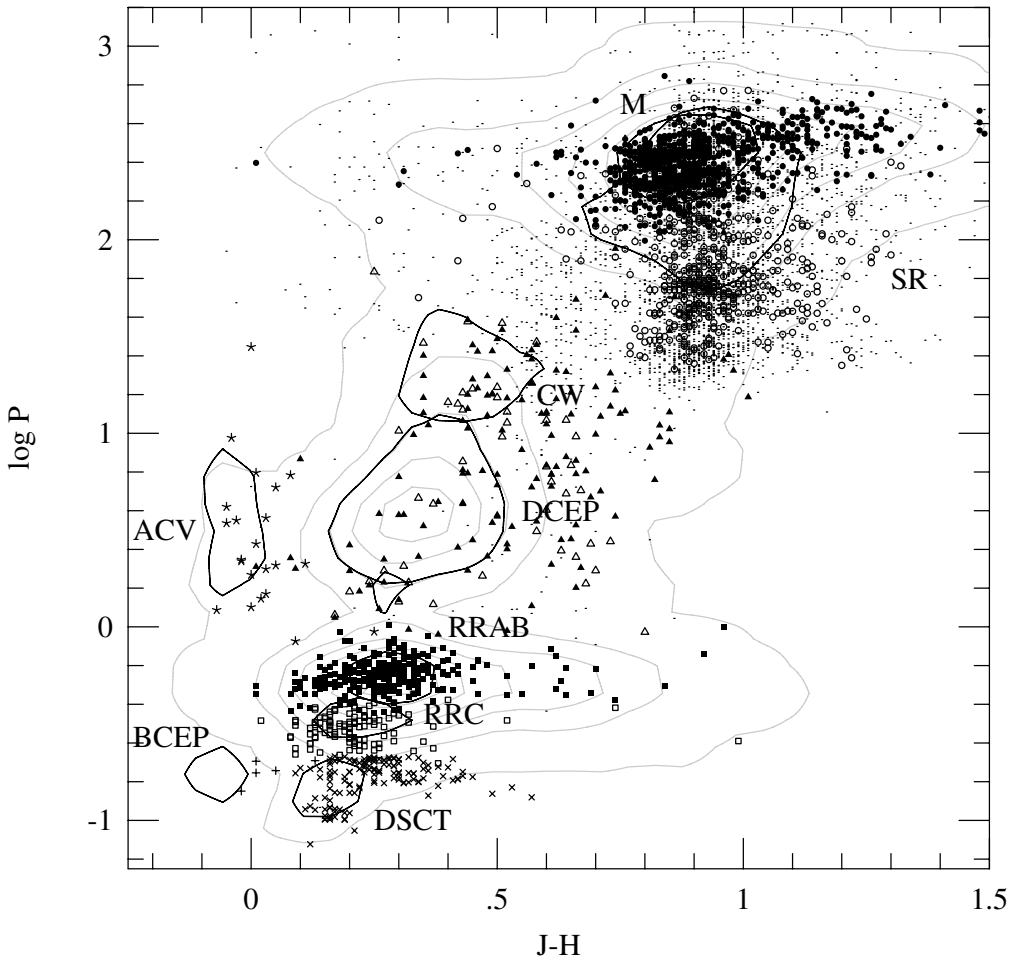

Fig. 4. Logarithm of period *vs.* 2MASS $J-H$ color for variables in the third quarter of the Southern Hemisphere. All contours are the same same as in Fig. 2 and symbols as in Fig. 3.

T a b l e 1

Number of various types of variable stars detected in the third quarter of the southern sky by ASAS-3 V camera.

Type	Count	Type	Count
$DCEP_{FU}$	108	$DSCT$	116
$DCEP_{FO}$	27	EC	923
CW	48	ED	278
ACV	22	ESD	517
$BCEP$	8	M	849
$RRAB$	283	$MISC$	7155
RRC	118		

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 (2451800-2453400). Larger ticks on y-axis always mark 1 magnitude 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.pinceton.edu/~ asas .

6 Conclusions

We have presented preliminary catalog of variable stars located between 12^h - 18^h in the Southern Hemisphere. Almost 10500 variable stars were found among 3,200,000 stars brighter than $V \sim 15$ mag. Our catalog is still incomplete and total number of variable stars will increase substantially when more data are analyzed.

We have added 2MASS colors and galactic coordinates to our classification algorithm, what resulted in discrimination between $DCEP$, ACV, $BCEP$ and CW pulsators and better definition of other classes.

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This research has made use of the SIMBAD database, operated at CDS, Strasbourg, France and of the NASA/ IPAC Infrared Science Archive, which is operated by the Jet Propulsion Laboratory, California Institute of Technology, under contract with the National Aeronautics and Space Administration.

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Table 2

ASAS Catalog of Variable Stars. 12^{h} - 18^{h} Quarter of the Southern Hemisphere.

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
120103-3048.6 v	0.296580	13.20	0.89	120104-0000.8 ?	0.37571	12.55	0.46	120104-3103.3 ?	0.42785	13.15	0.41
120144-4616.7 v	0.53069	12.51	0.55	120231-7646.8 ?	0.39570	11.82	0.28	120233-2326.0	0.40135	12.60	0.44
120239-5145.3 ?	0.344646	12.97	0.48	120245-2608.3	0.41332	13.49	0.51	120307-4039.4 v	0.61427	12.58	0.57
120316-6256.3 ?v	0.38815	12.58	0.49	120400-3200.6 v	0.61130	12.74	0.49	120452-7252.2 v	0.79819	10.70	0.68
120516-3148.2	0.68191	11.15	0.37	120553-5629.3	1.2287	11.24	0.21	120609-4556.4 ?	0.77108	13.34	0.46
120623-1604.5	0.277664	13.05	0.77	120626-0309.9	0.284027	12.10	0.47	120643-0859.0	0.281819	12.90	0.71
120655-6002.7 ?	0.57819	12.06	0.23	120734-1309.0 v	0.38808	11.06	1.01	120802-4450.7 ?	0.66437	11.69	0.20
121102-4826.5 ?	0.62480	13.35	0.60	121146-3040.0	1.0525	12.21	0.30	121159-5847.0 v	198	8.19	0.83
121210-1238.4 ?	0.345926	12.30	0.31	121301-5558.5 ?	0.38210	11.21	0.24	121358-4800.4	0.57520	11.78	0.49
121507-2343.9	0.347591	12.65	0.78	121618-6105.5	0.53412	9.77	0.39	121643-4610.9 ?v	0.37261	13.06	0.71
121806-6523.0 ?	0.45323	12.18	0.32	121928-0408.9 ?	5.927	11.74	0.36	121934-1021.7 ?	0.328881	12.15	0.69
122003-5607.7	0.51013	12.11	0.47	122119-1359.9	0.47451	10.98	0.51	122155-6821.3 ?	0.339760	12.13	0.54
122258-0753.6 ?	0.37457	11.68	0.44	122259-3144.0	0.59030	12.58	0.33	122342-5227.4 ?	0.38574	11.80	0.37
122435-3848.3 ?	0.314459	12.60	0.37	122438-3141.3 ?	0.49439	12.97	0.45	122456-4854.4	1.1015	11.90	0.29
122548-0925.5	0.46905	11.58	0.43	122618-2546.3 ?	0.37150	12.38	0.56	122622-6519.1 ?	0.46270	12.19	0.34
122627-1623.7 ?	0.36124	11.22	0.27	122639-4012.9 ?	0.58375	12.46	0.30	122708-2246.5 ?	0.35580	11.75	0.30
122719-0950.8 ?	0.68066	10.64	0.20	122733-1836.5 ?	0.36068	9.77	0.45	122801-2328.4 ?	0.72127	13.19	0.56
122845-4739.3 ?	0.67603	12.74	0.35	122858-3415.0 ?v	0.323463	11.90	0.72	122949-1617.2	0.44728	11.44	0.24
122953-1714.1	0.41413	12.60	0.52	123140-6237.3	1.9308	11.13	0.62	123207-4814.5	0.49229	11.44	0.29
123211-2212.9	0.35423	11.53	0.52	123227-4921.9	0.343198	12.97	0.92	123238-4858.7	0.238326	13.21	0.67
123240-8726.4 v	0.338526	11.44	0.72	123246-1626.3 ?	0.41366	10.47	0.14	123249-3541.7 v	0.348303	11.34	0.85
123405-3710.5	0.51733	12.46	0.51	123438-3547.1	0.35377	11.40	0.23	123530-6315.3 v	0.69562	13.09	0.68
123538-4245.5 ?	0.37574	12.94	0.51	123544-4727.0	0.58107	10.74	0.30	123603-4743.1	0.45492	12.48	0.63
123603-5422.0	0.38704	13.30	0.42	123712-4856.2 :	0.37882	13.27	0.79	123721-8443.2 ?	0.66276	11.56	0.27
123727-7405.7 v	0.324078	13.47	0.73	123741-1934.6 v	0.74726	8.67	0.57	123756-1550.8 ?	0.44157	11.83	0.31
123759-3404.3	0.43727	11.45	0.42	123808-0359.3 v	0.36938	11.60	0.64	124015-1848.0 ?v	0.316620	8.98	0.20
124024-4929.5	0.38240	11.07	0.38	124035-1705.7	0.59919	11.92	0.50	124045-4828.1 ?	0.46320	12.57	0.55
124047-4121.2 ?	0.63872	12.46	0.36	124153-5217.2	0.60687	11.64	0.56	124338-4656.1	0.66936	10.23	0.39
124410-4617.5 ?	0.35344	13.21	0.43	124416-5233.0	0.85501	11.83	0.28	124453-4244.2	0.37079	11.41	0.64
124558-7646.8	0.48250	13.10	0.46	124617-7856.9 ?	0.72388	13.15	0.43	124625-1040.3 ?	0.67987	11.01	0.27
124629-3444.8	0.41930	11.09	0.32	124629-6455.1 v	3.672	9.11	0.31	124641-2156.6	221	9.77	0.41
124803-6849.7	1.0359	12.01	0.30	124900-5255.3 ?	0.70394	12.95	0.60	124913-3415.9 v	0.42271	12.58	0.45
125052-1919.1	0.43947	10.40	0.16	125114-3918.4	0.42246	11.82	0.36	125119-2808.4	1.0520	11.98	0.30
125129-4852.6 ?	0.62973	13.03	0.44	125230-3411.4	0.80976	10.94	0.38	125340-5010.6	0.40466	9.42	0.47
125341-6113.0 ?v	0.91685	9.91	0.19	125748-5946.3	0.52090	11.72	0.35	125827-6230.9 ?	6.093	12.97	0.37
125850-3658.5 v	0.330933	9.44	0.51	125857-8151.2 ?	0.39587	13.44	0.49	125958-0628.0 ?	0.279968	12.24	0.84
130034-2117.6	0.64891	12.52	0.42	130137-4040.9 ?	123	10.60	0.22	130139-2845.7 ?	0.296302	12.97	0.35
130302-3816.9 ?	0.334457	12.75	0.37	130310-2207.4 ?	0.68973	13.37	0.51	130311-3506.0	0.275466	13.78	0.62
130324-1425.1	0.316272	13.24	0.68	130423-7438.2 ?	0.45624	12.04	0.28	130438-4014.4 ?	0.38412	12.33	0.38
130534-7322.0 ?	0.45551	12.95	0.70	130611-7303.9 ?	0.40933	11.76	0.40	130614-5652.3	0.36637	13.11	0.76
130627-4231.8	0.328103	13.11	0.41	130637-2225.4	0.40009	11.49	0.28	130645-3518.5 ?	0.302127	13.21	0.49
130647-1136.9	0.45326	11.50	0.37	130722-6032.5	0.43295	12.41	0.52	130736-1414.7 ?	0.46898	10.52	0.25
130741-3729.5	0.37046	11.84	0.71	130758-3100.8 ?	0.332731	10.34	0.51	130904-1838.8	0.35004	11.52	0.42
130907-7057.6	0.37267	11.80	0.59	130958-3540.2 ?	0.38868	11.96	0.23	131012-2354.2	8.198	11.97	0.34
131032-0409.5	0.311251	9.69	0.47	131055-4844.0	7.067	10.88	0.44	131208-4810.1 ?	0.94895	12.71	0.29
131237-6322.5 ?	0.45168	12.62	0.36	131310-8528.6	0.55283	11.42	0.28	131316-1808.0 ?	0.38446	12.51	0.38
131324-1357.9 ?v	0.45486	11.57	0.61	131416-4827.8	0.86836	11.98	0.41	131518-2706.8	0.38778	13.00	0.53
131524-2410.8	0.88754	9.32	0.37	131527-6056.1 ?	0.84176	11.82	0.26	131528-3858.2 ?	0.335169	12.49	0.44
131531-1426.9 ?	0.326655	13.26	0.73	131544-6149.8	64.0	10.13	0.19	131602-1714.9	0.328493	11.55	0.75
131629-5408.1 ?	0.70131	12.21	0.31	131638-5956.3	0.45815	12.58	0.55	131649-4549.0	0.40970	9.50	0.51
131656-4244.1 ?	0.43591	13.14	0.45	131702-5155.9	0.42219	11.84	0.42	131713-6237.5 v	0.75534	10.28	0.77
131743-0033.7 ?	0.39851	10.43	0.52	131842-2528.5 ?	0.57826	13.02	0.37	132027-4210.7	0.60463	13.36	0.56
132028-5037.4 v	0.54683	11.98	0.67	132043-1847.6	0.39808	12.13	0.43	132058-4116.4 ?	0.54626	13.16	0.55
132136-6031.2 v	1.4951	9.46	0.79	132204-3706.0	0.51208	11.81	0.31	132245-0602.1	0.60457	9.41	0.46
132325-5439.0 ?	0.281928	13.43	0.64	132423-2002.9 ?	0.61923	11.61	0.22	132458-2841.9 ?	0.36662	12.01	0.44
132539-2024.9	0.47849	10.22	0.43	132631-6135.9 ?	2.6596	11.91	0.31	132642-5846.1 v	0.46233	12.33	0.67
132700-6201.8 v	2.1850	11.79	0.21	132743-6058.0	0.96460	11.94	0.53	132802-2729.8	0.302563	12.56	0.50
132811-3323.8	0.38995	12.74	0.81	132831-4107.9 ?	16.52	9.38	0.29	132840-4034.3	0.38475	11.96	0.46
132844-2142.1	0.36417	12.87	0.38	132852-4023.1 ?	0.344463	11.83	0.38	132906-3007.7	0.53963	11.88	0.61
132916-6819.6 ?	0.55180	11.34	0.26	132946-3220.1	0.279963	9.68	0.38	132953-7602.2	135	10.27	0.11
133001-7215.4	0.88007	11.86	0.47	133046-6413.7	16.07	11.05	0.13	133145-6452.4	0.85274	10.27	0.26
133211-3718.6 ?	0.82920	12.12	0.27	133230-3007.9	0.310098	12.86	0.63	133234-2534.7	0.60172	12.54	0.85
133246-1745.5 ?v	0.40945	8.39	0.19	133307-5044.7	0.38647	10.46	0.56	133316-4757.2 ?	0.35711	13.08	0.61
133322-6052.6	1.0769	10.72	0.24	133349-4757.9 ?	0.75028	12.03	0.49	133349-7624.3 ?	0.78642	12.08	0.22
133357-2837.4 ?	0.43299	12.19	0.45	133357-3153.3	0.323529	12.77	0.67	133426-6352.4	27.07	10.13	0.19
133447-0641.2	0.58824	10.99	0.18	133502-4219.7 ?	0.61337	11.46	0.61	133514-2655.0 ?	7.905	12.40	0.25
133613-5058.9 ?	0.72185	12.02	0.23	133710-6405.5	0.57799	11.23	0.53	133717-4607.6	0.60722	12.44	0.35
133727-2127.8 ?	0.36260	12.57	0.24	133730-4718.3	0.54262	12.68	0.54	133749-2909.3	0.90072	10.98	0.44
133835-4943.0 v	0.79383	9.72	0.21	133924-4505.9 v	0.53719	9.83	0.61	133949-1719.0 ?	0.41835	13.12	0.35
134006-3808.5 ?	0.42237	12.33	0.31	134021-2302.0 ?	0.68647	9.85	0.19	134048-4215.4	1.4265	12.80	0.36
134055-1150.2 ?	0.35080	12.25	0.22	134241-4939.0	0.341742	12.37	0.73	134247-1853.1	0.40898	10.06	0.29
134319-5942.2 ?	0.339672	12.98	0.58	134327-3950.7	0.42619	12.69	0.33	134405-1709.6	0.80193	11.16	0.31
134454-5744.1 ?	0.49764	11.39	0.41	134508-4609.6 v	0.50886	11.53	0.63	134526-5229.1	0.45768	11.93	0.69
134555-7336.6	0.48492	12.80	0.50	134559-1508.5	0.41603	13.27	0.49	134603-2719.4 ?	0.45342	11.89	0.22
134650-5915.9 v	0.35577	11.91	0.66	134650-6729.3 ?	0.37925	10.98	0.35	134703-5725.4	0.57144	11.25	0.31
134719-4135.0	0.62324	9.23	0.26	134753-0035.7 v	0.64057	9.95	0.62	134820-5429.6	0.62663	12.91	0.56
134841-4012.9	0.35130	11.44	0.30	134845-5529.0 v	0.40666	12.20	0.43	134911-5756.2	1.0330	12.75	0.32
134918-8036.3 ?	0.43504	13.14	0.42	134933-5758.6 ?	0.85506	12.96	0.36	135008-2856.1 ?	0.39286	11.71	0.29
135027-2119.0	0.70676	12.26	0.35	135124-5417.8	0.87312	11.58	0.36	135135-4150.4	1.1478	10.77	0.23
135151-0212.5 ?	0.276376	11.64	0.61	135156-3637.4 v	0.343163	8.48	0.48	135214-2308.0 ?	0.40448	12.95	0.71
135216-2333.6	1.7101	12.06	0.34	135243-5532.5 v	0.58079	9.46	0.51	135251-1813.5	0.36046	12.38	0.54
135251-5629.4 ?v	19.92	11.66	0.44	135314-3723.2	0.52599	11.37	0.81	135317-3551.1	0.56079	10.59	0.21
135318-8854.2	0.266899	13.34	0.62	135357-3736.5	0.53413	11.37	0.54	135437-4602.0 ?	0.86429	12.34	0.31
135447-1640.8	0.37224	12.13	0.77	135510-7219.7 ?	11.80	12.07	0.23	135511-4548.7	0.282865	12.99	0.75
135525-0913.0	0.273356	11.72	0.72	135526-6820.7 ?	0.70881	11.94	0.39	135550-1831.4	0.40120	12.82	0.51
135559-7506.1	0.42676	11.52	0.36	135643-4224.3	0.50687	10.78	0.62	135701-5717.6 ?	0.41079	12.19	0.40
135751-4431.8 ?	1.4132	12.09	0.26	135835-3340.7 ?	0.35685	12.36	0.45	135842-5515.9 ?	0.38010	12.57	0.59
135849-1530.1	0.345557	12.38	0.68	135900-3424.5 ?	0.59522	11.29	0.35	135908-4019.3 ?	0.51205	12.40	0.36
135917-5501.8 ?	82.3	11.25	0.39	140004-0510.1 ?	0.36560	12.09	0.36	140048-3715.3	0.87386	11.71	0.47
140055-1806.7	0.46499	9.76	0.35	140131-7015.7 ?	1.0841	11.41	0.15	140135-3325.5	0.78296	12.50	0.48
140259-2038.8 ?	0.52670	11.58	0.25	140312-4159.9	0.66870	12.73	0.43	140328-5512.8	0.41728	11.00	0.54
140402-5311.9	0.87817	12.18	0.71	140441-3754.6	0.49103	13.54	0.75	140442-4050.5 ?	0.274581	12.64	0.54
140444-5514.3 ?	0.310032	12.55	0.63	140516-7821.9	0.40081	12.68	0.98	140525-5243.4	0.72896	12.30	0.49
140614-1741.3 ?v	0.312436	9.28	0.32	140627-3051.3	0.41239	12.79	0.52	140641-3826.0	0.50199	11.87	0.44

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
140655-4830.8	0.81669	11.05	0.35	140726-1415.0	0.44896	12.04	0.24	140732-5128.4	0.68769	12.04	0.50
140756-2907.7 ?	0.43894	12.47	0.47	140915-2045.7	0.39257	12.12	0.42	140916-3254.8	0.52665	12.24	0.45
140927-1534.9 v	0.74606	10.36	0.69	140959-7046.7 ?	0.42065	11.79	0.17	141023-3057.3	82.7	10.30	0.46
141108-1702.8 ?	0.38866	11.23	0.26	141152-3030.2 ?	0.326063	13.21	0.45	141421-4158.0 ?	0.39020	13.45	0.46
141457-4135.9 v	0.39452	12.27	0.63	141458-2107.4	0.325545	12.39	0.94	141508-5543.5	0.42618	11.49	0.82
141551-0233.9 ?	0.49355	12.11	0.23	141634-2145.9 ?v	282	10.72	0.17	141635-4000.4 v	0.37843	12.29	0.56
141709-3154.5 ?	0.65970	12.70	0.64	141752-4754.8	1.0716	12.63	0.62	141754-4924.8	1.4586	12.11	0.48
141807-3626.1	0.324481	12.54	0.54	141839-4836.8 ?	0.41008	12.50	0.46	141852-6643.8	0.57223	12.30	0.70
141906-4726.8 ?	0.42560	12.33	0.42	141955-5645.3 ?	0.82800	12.87	0.46	142022-3239.3	0.299443	11.49	0.24
142028-1401.7 ?	0.54739	12.60	0.35	142101-7639.6 ?	0.54091	12.57	0.40	142151-1836.0 ?	0.325808	12.83	0.39
142156-2525.8 ?	2.6895	11.91	0.17	142259-3455.1 ?	0.41485	11.99	0.30	142443-2618.0	0.35497	12.05	0.30
142518-7228.0 ?	64.3	12.13	0.40	142536-3157.7 ?	1.2027	10.95	0.18	142538-1328.4 ?	0.42287	12.84	0.78
142609-6844.9 ?	0.42502	13.08	0.38	142610-3538.2 ?	0.308270	11.53	0.14	142625-1044.8	0.44737	10.89	0.31
142719-3122.5 ?	0.62845	11.87	0.25	142754-1007.7 ?	0.41465	11.33	0.25	142754-4413.3 ?	0.85953	12.53	0.32
142826-7314.4	0.77417	12.52	0.39	142829-7955.0	0.43309	12.01	0.52	142833-3208.4	0.39911	10.67	0.61
142914-2508.1	0.45470	13.17	0.41	142921-6807.8 ?	8.349	11.88	0.36	142942-0417.2	0.56414	10.99	0.55
143009-1851.7	0.323522	12.60	0.49	143026-4443.7 ?	0.76740	11.56	0.23	143058-1734.4	0.53128	11.76	0.55
143103-2417.7	0.287859	11.95	0.57	143116-8027.7	0.76409	13.10	0.49	143217-2731.9 ?	0.37023	13.34	0.66
143239-7346.6 ?	0.36432	10.89	0.31	143256-5427.7 ?	1.0676	10.36	0.16	143306-5924.0	0.74236	11.24	0.57
143337-1354.1 ?	0.39843	10.36	0.17	143340-8340.8 ?	0.289556	13.07	0.52	143352-6252.2 ?	0.59326	11.58	0.60
143415-1933.4 ?	0.320359	13.18	0.71	143448-4217.3	0.88469	11.49	0.56	143451-2358.6	0.38529	12.43	0.49
143523-5402.3	0.75424	10.33	0.40	143537-4219.8	0.45295	12.29	0.43	143540-3453.7 ?	12.37	9.77	0.12
143617-7229.0	0.44989	10.96	0.27	143628-0536.4	0.242080	12.06	0.55	143643-2037.9 ?	0.261619	13.21	0.46
143652-6646.6	0.70201	10.44	0.32	143732-5247.4	0.58380	10.49	0.38	143751-3850.8 v	0.292395	11.35	0.79
143759-3340.0 ?	0.37800	12.93	0.51	143800-7624.3 ?	0.40794	11.94	0.26	143808-7435.8 ?	0.71433	12.89	0.44
143924-7249.6 v	0.278914	12.52	0.67	143937-7359.7	0.93992	10.66	0.33	143956-6547.2 ?	0.43891	10.75	0.17
144001-1959.5 ?	0.35446	10.10	0.25	144005-2159.2	0.51893	11.68	0.36	144034-1303.9	0.35852	11.22	0.44
144051-5923.9 ?	80.9	10.23	0.09	144052-6450.6 ?	0.67226	12.87	0.42	144053-5417.6 ?	1.1451	11.04	0.39
144130-5041.7	0.305343	12.60	0.79	144147-5918.3 ?	0.68965	12.73	0.37	144206-6357.3 ?	0.85585	13.06	0.57
144207-5517.8 ?	0.333910	11.87	0.34	144210-4320.1 ?	0.48931	10.48	0.28	144226-4558.1	0.251557	12.66	0.76
144235-4027.2 ?v	0.325032	10.83	0.39	144243-7418.7 v	0.294768	8.25	0.45	144309-3021.5 v	23.62	8.53	0.17
144316-7341.2 ?	0.325180	12.97	0.67	144318-4850.4	0.348383	12.06	0.40	144322-1849.3	0.36877	11.42	0.28
144354-6459.1 ?	0.74422	10.10	0.23	144422-2818.4 ?	0.41780	13.08	0.60	144445-3204.1 ?	6.860	11.69	0.18
144452-3159.7	0.41046	12.48	0.23	144515-3503.3	0.79717	11.72	0.33	144531-3528.3	0.49006	11.25	0.63
144533-1751.8	0.76559	12.14	0.53	144542-4436.7	0.38597	12.34	0.47	144619-3541.7	0.36594	9.44	0.36
144644-1820.8 ?	0.58065	9.99	0.09	144723-3906.4 ?	0.313776	12.98	0.43	144749-6025.4 ?v	2.1786	9.07	0.26
144816-2015.7	0.38944	11.49	0.43	144843-4205.8 ?	0.321128	9.46	0.15	144847-3349.4 ?	0.56456	12.81	0.35
144932-4006.4	0.79922	9.72	0.23	144944-8947.0 v	0.288905	12.01	0.59	144956-4328.2 ?	0.36561	11.40	0.35
145019-2425.6 ?	0.326386	8.17	0.23	145028-4056.3 ?	0.47617	12.75	0.59	145037-2432.5	0.52548	11.42	0.45
145038-3205.9 ?	0.48684	12.66	0.54	145117-1109.7 v	0.69552	11.34	0.28	145124-3740.7 v	1.3018	10.36	0.66
145146-3511.6 ?	0.66577	10.53	0.26	145216-5125.4 v	0.38140	10.50	0.77	145244-1359.2 ?	0.76593	13.33	0.65
145340-0107.8	0.58040	10.14	0.50	145457-0645.4	0.345510	11.45	0.29	145505-3934.4 ?	0.38086	12.36	0.28
145522-3514.0 ?	0.42677	13.42	0.66	145528-4954.4 ?	0.41437	12.39	0.37	145538-7948.4 v	1.0656	9.13	0.32
145605-4929.2 ?	0.36818	13.27	0.76	145616-2617.5	0.343965	12.17	0.53	145640-4802.6 ?	0.40966	12.30	0.38
145729-2624.3 ?	0.40140	12.81	0.42	145802-5415.0	0.85059	12.88	0.49	145824-5836.8 ?	0.338458	12.69	0.38
145856-5024.0	0.349119	13.23	0.66	145953-4259.0 ?v	0.47008	9.54	0.64	150013-6658.3	0.259642	12.24	0.48
150053-0427.3 ?v	1.1688	8.99	0.13	150107-7822.6 ?	0.322579	13.34	0.59	150111-7405.4	0.43233	13.04	0.36
150215-4921.1 ?	0.38704	12.78	0.61	150234-7245.2 v	0.85552	11.35	0.65	150253-1615.4	0.90739	12.23	0.41
150308-6950.9 ?	0.36858	11.89	0.48	150309-2009.4 ?	0.53854	12.20	0.40	150327-1135.4	49.5	11.74	0.66
150338-6001.6	9.468	12.41	0.39	150349-3216.8 ?	0.55602	11.07	0.33	150349-7740.1	0.82497	12.72	0.66
150401-3142.4	0.343655	12.98	0.56	150452-3757.7 v	0.37413	10.36	0.69	150511-6845.9 ?	0.337188	11.90	0.39
150738-4131.7	0.56230	11.29	0.46	150749-4041.1 ?	0.47135	12.09	0.46	150753-2729.1 v	0.78297	11.12	0.61
150758-8154.5 ?	0.58326	11.39	0.15	150847-4759.6 ?	0.39639	13.05	0.73	150859-5625.5 ?	0.36269	12.59	0.43
150914-4104.9 ?	0.90644	11.33	0.22	150923-4255.2	0.67957	12.35	0.51	150934-3348.5 v	0.36032	10.10	0.62
150935-6200.5 ?	0.73903	11.72	0.50	151014-4013.8	1.2293	10.75	0.33	151109-2059.5 ?	0.83406	11.52	0.15
151307-4824.4 ?	0.59237	11.94	0.30	151319-3309.2	0.46976	11.61	0.58	151334-4519.5 ?	0.52499	12.82	0.38
151422-3133.5	0.348775	11.89	0.41	151429-4921.0	0.35251	11.85	0.40	151441-6814.5 ?	0.64375	13.02	0.34
151541-4052.3	0.52013	12.33	0.53	151558-5946.7 ?	0.70226	12.37	0.55	151643-4228.2 ?	0.347728	11.63	0.28
151709-8318.6	4.693	11.21	0.18	151827-2728.9 ?	0.36125	13.22	0.36	151856-5248.5 ?	0.74717	11.77	0.20
151901-4219.8 ?	0.37003	11.58	0.30	151921-0323.1	0.63379	11.54	0.36	151931-4107.9	0.71203	12.36	0.51
152013-4210.4 ?	0.36006	12.89	0.32	152024-3037.5	2.9469	11.21	0.32	152024-5244.3 ?	18.88	10.24	0.14
152031-8133.1	0.40938	12.58	0.47	152114-5248.6 ?	0.35879	12.05	0.41	152214-7728.4	47.7	10.30	0.28
152241-2118.6	0.41794	12.04	0.31	152254-5256.9	0.36489	13.00	0.52	152408-5650.2 v	0.38678	10.06	0.46
152446-2404.2 v	0.35075	12.06	0.63	152521-4026.2	0.322386	12.62	0.59	152546-4650.7	0.64851	12.36	0.38
152550-7948.0	0.47825	12.75	0.55	152555-4730.1 ?	0.43422	12.48	0.29	152602-2156.6 ?	15.66	12.64	0.28
152612-2439.7	104	11.90	0.34	152614-0839.5 ?	0.40758	11.53	0.22	152723-5100.8	0.41471	11.43	0.58
152748-4930.9 v	0.77829	12.42	0.75	152756-5419.9	0.45987	12.53	0.65	152814-4322.3	77.5	11.29	0.35
152931-6545.5	0.88306	12.36	0.58	152932-4205.1 ?	0.75235	12.79	0.27	152935-4501.4 ?	0.38411	13.08	0.67
153029-3932.9	0.70740	12.99	0.45	153035-6854.9 ?	0.39422	11.90	0.19	153049-4046.7 ?	0.41019	12.26	0.45
153054-8448.4 v	0.44879	12.47	0.68	153106-5843.3 ?	0.90627	11.77	0.24	153115-4734.6 ?	0.45071	11.85	0.16
153116-5703.8 ?	0.95705	13.20	0.69	153118-1742.6	0.83309	11.49	0.28	153152-1541.1 v	0.35826	10.14	0.47
153211-3023.6 ?	0.36001	13.47	0.46	153224-4231.2 ?	0.43517	13.37	0.52	153328-5239.3 ?	0.44518	11.33	0.16
153423-6405.5 ?	0.92555	12.94	0.42	153426-7119.3 ?	12.24	12.85	0.35	153456-3745.9 ?	0.87987	10.86	0.15
153523-3842.6 ?	0.341950	13.11	0.97	153533-7212.0	0.45296	11.94	0.37	153554-3356.4	1.0604	10.55	0.35
153612-0638.1 ?	0.38562	12.78	0.38	153633-4427.4	0.39678	12.91	0.41	153704-7254.0	0.93484	11.69	0.24
153708-0606.3	0.91792	10.67	0.45	153816-3229.4 ?	0.70135	10.57	0.41	153822-3956.6	0.50431	10.84	0.18
153831-3222.0 ?	1.1003	12.49	0.37	153834-5623.3 ?	0.37684	12.37	0.17	153836-1456.6	0.48755	13.01	0.38
153850-1009.6	0.38571	11.28	0.50	153938-2731.5 ?v	1.7827	9.40	0.09	154015-0452.8 ?	0.75831	12.19	0.41
154121-3633.0 ?	0.316154	12.26	0.37	154146-1356.6	1.0178	10.63	0.26	154203-6117.0	0.46004	11.34	0.33
154205-5224.0 ?	0.328695	11.86	0.33	154207-4235.1 ?	0.75307	12.76	0.46	154211-7733.7 ?	0.345643	12.73	0.47
154223-0358.7	0.35929	12.09	0.44	154234-5845.6	0.75819	12.35	0.51	154250-2536.7	0.39936	10.49	0.16
154312-8648.1	0.285878	11.56	0.71	154314-6729.9 ?	0.42398	12.41	0.39	154332-6247.6 ?v	0.69358	13.55	0.79
154347-0335.1	0.99282	11.22	0.21	154459-6953.5 ?	0.78152	10.28	0.31	154500-0655.4 ?	0.300316	12.11	0.28
154518-0542.6 ?	0.38811	11.69	0.19	154518-3222.1 ?v	0.61912	10.91	0.51	154521-5949.5 v	0.37610	12.47	0.40
154522-0217.7	0.43328	11.31	0.36	154523-5000.4	1.6328	11.09	0.32	154554-3241.2 ?	0.49462	12.28	0.46
154617-4713.6	0.86612	11.80	0.60	154620-1140.5	0.41774	10.36	0.55	154631-3813.1	0.46127	11.01	0.24
154706-2146.3	0.47391	13.28	0.70	154710-1037.3 ?	1.0943	9.91	0.20	154713-2934.6	0.42823	11.89	0.48
154742-4526.2	1.4094	11.56	0.41	154746-6555.5	0.58330	11.33	0.41	154810-5616.0	0.73318	10.49	0.30
154851-6526.6	11.07	12.72	0.51	154932-3613.1	0.56558	11.21	0.32	154944-8140.6	0.86985	11.29	0.33
155006-5743.8 ?	0.36027	12.89	0.52	155025-0757.3	0.35785	11.72	0.39	155059-1139.1 ?v	0.349737	13.40	0.77
155107-2436.0 ?	0.47981	11.50	0.28	155134-4355.2 ?	0.63934	12.61	0.37	155222-3909.5 ?	0.38881	10.23	0.16
155222-4045.0	0.50727	12.60	0.45	155227-5500.6 ?	0.297646	11.45	0.33	155243-2516.0 ?	0.36875	12.43	0.36
155328-3310.6 ?	0.44156	12.14	0.39	155354-3520.9	0.274283	11.76	0.80	155432-2421.3 ?	0.42516	13.23	0.49
155516-6054.2 ?	0.63362	12.29	0.39	155518-3216.7	0.84062	12.66	0.44	155519-3439.0	0.301046	10.05	0.56

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
155526-3239.0 ?	0.344747	12.44	0.69	155555-3900.2	0.74522	10.54	0.45	155617-2555.3	0.48183	12.19	0.47
155656-2019.3	0.68765	11.56	0.24	155709-6004.9 v	0.73870	11.82	0.47	155710-1802.4	0.71600	11.83	0.44
155732-8549.8 ?	0.39171	12.31	0.34	155752-5448.0 ?	4.028	11.53	0.21	155814-5037.3 ?	1.0836	12.80	0.37
155815-5420.5 ?v	3.1848	8.71	0.20	155853-7534.7 ?	0.307912	12.15	0.55	155905-6240.6	0.62332	12.23	0.35
155906-1804.6	0.94478	12.97	0.43	155906-6317.8	0.266766	10.47	0.71	155907-2150.7	0.63578	11.15	0.54
160002-1215.4 ?	0.43900	13.26	0.50	160017-4507.6 v	0.64786	9.12	0.42	160036-5917.6 ?	0.47274	11.93	0.77
160100-4621.0 ?	0.84765	12.49	0.49	160108-2113.3	1.7390	12.49	0.25	160156-2412.5	0.42080	12.20	0.75
160222-3611.8 ?	0.70609	12.09	0.24	160234-1810.6 ?	0.41976	12.58	0.46	160237-6347.0 ?	0.61882	10.80	0.32
160300-0634.8	0.49315	10.63	0.60	160302-3749.4 ?	0.36324	10.95	0.39	160408-2614.8	156	9.03	0.22
160413-2810.7	1.6142	12.62	0.34	160515-6456.7 ?	0.68022	13.04	0.56	160538-2039.8	3.3676	12.53	0.42
160618-1306.2	0.41206	11.97	0.55	160630-5849.3 ?v	2.0581	12.59	0.52	160734-4245.1 ?	0.56347	12.24	0.38
160752-7949.5 ?v	0.95626	12.47	0.68	160927-2528.6 ?	10.79	11.68	0.18	160929-1537.5 v	0.293408	12.65	0.68
161037-5914.9 ?	0.325856	11.80	0.38	161037-6309.6 ?	0.54357	13.03	0.70	161120-5211.7	0.71085	11.44	0.63
161128-1910.4 ?	0.70127	11.45	0.44	161136-2731.0 ?	0.38569	13.10	0.59	161146-7659.9 ?	0.36701	12.18	0.41
161303-2310.5 ?	0.41266	11.98	0.27	161321-6958.0 ?v	0.54552	10.55	0.59	161330-3115.5 ?	0.65308	12.35	0.46
161336-2847.3	0.229784	12.56	0.67	161347-7451.2 ?	0.335463	12.04	0.25	161355-6432.0 ?	0.335388	12.54	0.65
161419-1006.2 ?	1.1663	11.83	0.21	161456-3118.6 ?	0.70217	10.92	0.46	161508-1313.5	1.1697	8.66	0.30
161508-7833.5 ?	0.80776	12.41	0.22	161513-1532.5 ?	0.40881	12.55	0.40	161522-5731.9 v	124	11.58	0.27
161539-5416.0	0.53698	11.69	0.27	161619-4755.9	0.72979	12.39	0.66	161624-1139.4 ?	1.9362	11.93	0.13
161709-4459.3 v	1.7541	10.07	0.54	161756-2845.9 ?	0.45450	12.89	0.44	161803-2824.8	0.50379	12.74	0.54
161853-5124.5 ?	72.3	9.98	0.14	161921-5302.4 ?	1.5318	8.74	0.11	161930-6632.7	0.305177	12.25	0.91
161937-5215.4 ?	2.7626	11.04	0.19	162133-4947.5 ?	0.65865	10.71	0.17	162155-2128.7 ?	0.209918	10.13	0.06
162208-4548.8 ?	0.53439	12.16	0.38	162218-0623.0	0.339615	10.02	0.56	162227-5620.7 ?v	0.73834	12.76	0.38
162308-2301.0 ?	8.108	11.83	0.29	162331-5126.8	1.0849	11.68	0.83	162341-3306.2	0.99499	12.56	0.49
162420-1747.1 ?	0.64336	12.07	0.35	162429-4408.6	0.44892	10.69	0.34	162433-4658.0 ?	2.6684	10.93	0.15
162528-6141.6 ?	0.40379	13.22	0.48	162601-6136.9	1.0589	9.96	0.45	162623-7222.5 ?	0.36622	12.35	0.35
162645-6843.1 ?	0.49355	10.42	0.13	162659-0602.6 v	0.348808	12.89	0.64	162726-3728.6 v	0.36368	8.54	0.25
162731-0259.7	0.97619	11.78	0.38	162740-2422.1 ?v	13.10	11.37	0.45	162740-4525.5 ?	0.48262	11.08	0.36
162742-7450.7 v	0.84227	10.97	0.59	162752-1753.8	0.68914	13.02	0.46	162835-2619.0 ?	2.1798	11.54	0.15
162910-4936.9 ?	0.60820	11.68	0.28	162959-4515.5	1.1375	9.91	0.68	163013-7027.7	0.42233	12.58	0.46
163021-8332.1	1.4212	10.82	0.38	163028-4319.1	0.71873	11.81	0.45	163134-0941.8 ?	0.43987	11.64	0.20
163146-5650.1 ?	0.38750	11.17	0.25	163150-8220.6 ?	0.41647	13.29	0.42	163237-2813.2 ?	0.48358	12.99	0.55
163306-6457.5 ?	0.41927	11.94	0.33	163410-3339.8 ?	0.41981	12.39	0.61	163440-7359.1 ?	0.42844	12.85	0.48
163446-2807.8 ?	0.96143	12.53	0.48	163456-3207.0	1.2527	12.19	0.40	163522-2643.5 ?	0.87334	11.97	0.28
163550-3649.1 ?	0.49303	10.54	0.13	163720-7138.7	0.310980	13.25	0.47	163753-4828.4	2.4334	12.61	0.27
163821-1325.0	0.65370	13.09	0.66	163850-4510.6	0.54585	12.26	0.26	163946-1605.9 ?	0.43560	12.75	0.32
163954-3323.2	81.0	11.82	0.31	164008-6601.4 ?	0.48195	12.31	0.63	164018-4641.6 ?	0.42046	12.93	0.55
164028-7511.4	0.39862	11.78	0.43	164121+0030.4 ?v	0.45339	8.42	0.52	164153-2125.0	0.89978	13.06	0.57
164203-6804.7	0.46289	12.61	0.52	164211-1836.1	0.55577	10.41	0.23	164244-6332.3 ?	0.51666	12.61	0.47
164300-1230.9 ?	0.52439	12.71	0.55	164414-4551.7	0.60243	12.91	0.61	164415-3402.4	0.42501	12.79	0.56
164416-3433.5 ?	0.41362	13.31	0.63	164437-5610.3 ?	0.37079	10.72	0.33	164445-2624.3 ?	0.52943	10.89	0.13
164447-7139.7	0.87688	12.24	0.35	164506-3233.7	1.1683	13.66	0.31	164510-6000.1	184	11.62	0.27
164514-8545.8 ?	0.36672	13.41	0.65	164556-3849.6 ?	1.1581	11.60	0.31	164610-0352.3	0.52378	11.98	0.42
164619-8331.7 ?	0.316419	12.52	0.38	164621-0644.5	0.95028	12.31	0.32	164631-0838.5	0.295525	11.28	1.30
164650-2435.0	0.63350	11.47	0.28	164741-4615.3 ?	0.333224	12.84	0.66	164818-3237.5	0.89788	10.64	0.12
164954-2934.7 ?v	0.41055	12.72	0.72	165054-2821.9	0.57860	12.18	0.57	165130-3635.3	0.66949	11.82	0.42
165131-0826.3 ?	0.47196	10.49	0.19	165211-5715.7 v	0.54315	8.89	0.40	165213-7557.6 v	0.97476	12.04	0.38
165247-2324.2 ?	0.41901	12.83	0.48	165333-3415.6 ?	0.35619	12.35	0.34	165336-6124.0 v	1.0776	11.57	0.39
165348-2703.9 ?	1.1860	12.62	0.40	165449-4552.2	0.39732	11.76	0.46	165449-4638.3 ?	0.50319	12.99	0.36
165521-4806.2	0.60365	12.62	0.44	165528-0414.6	0.349842	11.49	0.63	165619-3758.0 ?v	0.51101	11.40	0.75
165621-2113.6 ?	1.6337	11.55	0.24	165632-2714.3	0.83233	11.97	0.40	165632-3759.4	0.329446	12.84	0.66
165643-6457.9 ?	0.68598	10.95	0.27	165648-6635.4	0.68181	13.18	0.53	165654-1247.3 ?	0.60466	12.25	0.35
165702-3717.6 v	0.99473	12.30	1.07	165727-1708.5	0.87654	12.99	0.54	165744-6041.3 ?	1.2019	9.85	0.18
165755-3002.3 ?	0.73618	11.59	0.22	165845-2847.6 ?	1.9040	10.35	0.13	165855-5403.7	0.49349	12.14	0.54
165904-0700.5 ?	0.43907	12.54	0.38	170001-5640.1 v	0.53703	11.69	0.52	170013-2623.9	0.43403	12.56	0.45
170019-2701.1	0.81785	11.53	0.35	170049-3056.1	0.83331	11.29	0.52	170051-2735.7	10.07	11.66	0.29
170052-6750.2	0.78145	12.70	0.53	170121-0558.0	0.90394	11.96	0.53	170124-3650.9 ?	3.3560	9.18	0.09
170142-4517.6 ?	0.348346	12.49	0.33	170145-5150.6 ?	0.44553	13.05	0.48	170305-4752.5	0.48186	11.78	0.33
170508-3308.3 ?	0.37793	12.35	0.72	170629-1915.7 ?	0.54996	12.53	0.41	170634-3653.8 v	1.0552	13.06	0.40
170637-5807.7	0.89699	12.01	0.37	170658-2212.8	0.60332	13.18	0.61	170715-5118.7	0.52588	11.40	0.23
170754-2135.9 ?	0.59709	11.37	0.13	170757-7343.6 ?v	0.52787	10.59	0.47	170812-6106.7	0.59002	12.23	0.34
170907-1752.8 ?	2.2509	12.40	0.23	170944-5753.7 ?	0.45534	13.18	0.34	170944-6031.2	0.35893	13.23	0.54
170949-2145.9 ?	0.50138	12.65	0.29	170949-2748.8 ?	0.292482	13.46	0.63	170949-6151.3 ?	0.42903	13.37	0.41
171002-4719.2 ?	0.338602	12.65	0.35	171010-4927.1	0.339534	11.97	0.75	171014-3325.0 ?v	0.46414	12.34	0.40
171038-2108.2 ?	7.278	11.77	0.32	171045-4732.6 ?	0.78781	11.86	0.20	171111-1901.4	0.49672	12.27	0.52
171151-2419.5	0.82192	11.94	0.48	171231-1540.8 ?	0.99108	13.25	0.42	171241-3251.7 ?	1.1542	12.31	0.54
171421-3318.6	0.81327	13.45	0.48	171431-4757.1	0.53638	12.32	0.45	171436-3224.0	0.87602	11.93	0.43
171449-5433.2 ?	0.348889	11.92	0.26	171509-3939.6 ?	1.3534	11.44	0.31	171511-1828.7 ?	0.52791	13.36	0.62
171537-1006.7 ?	0.54577	13.09	0.39	171606-4753.1	0.346717	10.87	0.48	171614-6123.7 ?	0.68001	12.36	0.41
171618-5150.3 ?	1.0046	11.29	0.36	171624-2343.7	76.0	11.58	0.30	171627-3424.4 ?	0.57538	13.01	0.26
171636-6021.1 ?v	0.36364	12.53	0.56	171651-3042.8 ?	0.262450	12.65	0.38	171752-1804.4	0.39830	12.35	0.54
171822-2219.5	0.328319	12.61	0.62	171823-5010.4 ?	0.93080	12.28	0.37	171848-5252.7 ?	0.57902	11.93	0.38
171905-6313.2	0.45476	10.71	0.38	171907-2445.1 ?	0.47150	12.20	0.20	171933-4020.9 ?v	0.82378	13.02	0.61
171937-1035.3 ?	0.260008	12.28	0.22	171942-4246.1	1.6059	11.74	0.30	171952-2827.0 ?	0.37305	10.32	0.24
172008-4328.0 ?	14.65	12.34	0.22	172021-3231.6 ?	0.83635	13.15	0.49	172113-4940.5	0.94846	11.20	0.29
172116-3759.2 ?v	5.207	9.45	0.42	172116-7146.4	0.56942	12.67	0.45	172120-4158.3 ?v	0.49333	12.41	0.56
172145-1535.8 ?	27.15	12.34	0.31	172159-6546.2	0.45519	12.46	0.41	172220-3527.2 ?	0.36321	12.81	0.29
172226-3226.9 ?v	1.2926	12.79	0.37	172319-4755.3 ?	0.90053	12.63	0.57	172356-3227.7 ?	0.51654	12.76	0.56
172426-5810.0	0.42170	10.81	0.49	172439-2618.3	0.40698	11.50	0.45	172511-5806.5 ?	0.42736	11.81	0.23
172554-5106.5 ?	0.58357	12.61	0.60	172614-4201.8 ?	2.0790	12.11	0.21	172615-4036.3 v	0.76981	12.23	0.54
172636-6005.2 ?	0.315475	11.68	0.42	172645-1619.9 ?	0.69020	13.21	0.60	172710-4526.9	171	10.15	0.32
172741-1415.0 ?	0.66468	11.79	0.28	172742-0944.7	1.0182	11.31	0.38	172751-6429.1	0.81300	11.91	0.44
172903-2958.1 ?	0.39701	13.28	0.47	172905-5920.5 ?	0.69559	12.84	0.59	172921-7658.2 ?	0.83539	11.29	0.13
173001-5041.9	0.69223	13.25	0.52	173015-7517.8 ?v	0.308968	13.27	0.50	173031-6146.4 v	0.89980	8.76	0.32
173037-5055.6	0.99201	10.84	0.30	173042-4042.4	1.1596	11.70	0.36	173128-3608.3	0.68007	12.40	0.32
173139-5931.7 ?	38.6	12.24	0.41	173201-3704.5 ?	0.54422	10.24	0.17	173212-0406.5 ?	0.49383	11.61	0.34
173214-2948.1 ?	0.47265	12.91	0.45	173247-3131.1 ?	0.45503	12.20	0.37	173255-1919.2	0.329485	12.68	0.61
173316-6018.8 ?	0.50652	12.14	0.22	173402-0310.6	0.60520	12.86	0.48	173424-3230.2 v	0.76186	8.62	0.44
173442-2053.4 ?	0.87591	11.43	0.27	173453-4549.5 ?	0.55858	12.39	0.49	173512-4815.6 ?	0.35020	13.11	0.45
173537-4306.6 ?	0.41183	12.60	0.38	173548-5939.7 ?	0.54753	12.82	0.47	173554-3858.9 ?	0.325462	11.95	0.33
173638-6648.1	0.44196	11.19	0.39	173652-4420.1 ?	83.3	10.09	0.25	173713-2049.5	0.39010	11.72	0.46
173715-3140.5 ?	16.15	10.17	0.13	173715-4437.0	0.77550	13.08	0.75	173718-6119.5 v	0.56229	12.84	0.78
173719-3019.2 ?	1.3102	12.50	0.33	173736-4602.1	0.305118	12.95	0.59	173754-5815.6 ?	0.60945	12.77	0.31
173757-4516.4 ?	0.83470	12.20	0.32	173811-4509.4	0.44748	11.20	0.43	173828-5034.5 :	6.142	10.03	0.13

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
173838-6517.3 ?	0.48190	12.32	0.25	173855-5618.8 ?	0.38173	13.28	0.48	173911-1801.1 ?	0.90267	11.81	0.34
174100-4851.8	0.44806	11.08	0.24	174150-5153.6 ?v	0.52471	12.49	0.78	174216-3808.5	0.61887	11.11	0.52
174236-6554.2 ?v	0.349422	13.26	0.76	174319-2720.9	0.54023	9.92	0.39	174336-2354.7 ?	0.53731	12.64	0.36
174512-4359.1	0.89931	11.02	0.36	174519-2301.5	0.50294	12.61	0.49	174532-6040.4 ?	0.342279	13.00	0.69
174538-7508.8 ?	0.47813	10.89	0.16	174610-0410.7 ?	1.6807	12.17	0.37	174626-2534.2 ?	0.330941	12.22	0.35
174631-5352.9 ?v	0.38256	12.88	0.60	174639-4247.1 ?	0.313718	13.16	0.55	174642-8100.7	0.36812	11.01	0.43
174710-7737.4 v	1.3312	11.21	0.57	174719-6033.5 ?	0.52493	12.75	0.37	174730-0746.3 ?	62.5	11.49	0.30
174747-1036.6 ?	0.39532	10.63	0.10	174752-6443.7 ?	0.66426	12.55	0.34	174757-1453.9 ?	1.7745	11.34	0.28
174801-2412.1	0.38595	10.27	0.26	174807-5913.1	0.243500	12.89	0.52	174853-4454.6	0.96147	13.09	0.54
174858-3853.6 ?	0.93844	12.35	0.26	174859-2653.4	5.990	9.47	0.28	174902-6725.6	0.93844	11.33	0.23
174952-5434.5	0.52949	12.32	0.43	175021-3957.5	0.273396	12.38	0.62	175031-1821.3	0.69667	11.80	0.53
175049-2139.5	0.45607	10.75	0.18	175054-1352.3	0.274768	13.08	0.68	175135-0622.4	0.61864	12.59	0.38
175204-2501.2	0.82751	11.07	0.22	175214-4957.0	0.38234	12.80	0.71	175227-1907.0	0.93543	12.68	0.60
175232-5859.4 ?v	0.44433	12.99	0.50	175256-2447.9 ?v	1.0152	12.37	0.73	175310-1519.6 :v	59.0	12.71	1.19
175356-3632.0 v	1.1879	11.08	0.65	175402-3739.9	0.89107	10.06	0.52	175412-2649.3	147	9.15	0.26
175427-3611.4 ?	0.35385	12.86	0.44	175448-2315.6	0.306589	12.89	0.52	175516-5022.8 ?	0.61393	12.99	0.39
175528-4141.8 v	0.56024	12.56	0.79	175528-6957.7	0.280411	12.89	0.69	175555-1526.7 ?	0.49147	12.38	0.35
175557-1748.7	0.41861	11.58	0.41	175634-5924.5 v	0.295546	12.20	0.76	175636-6308.6 ?	0.349448	10.61	0.18
175637-6010.4 ?	0.57394	12.24	0.26	175651-1751.2 ?	0.50599	12.79	0.45	175713-4849.8 ?	0.323162	13.38	0.43
175739-7215.6 ?	0.348676	12.95	0.61	175803-7014.9 ?	0.39509	12.50	0.28	175822-4107.4	0.78321	10.92	0.49
175904-5713.3 ?	0.37724	12.54	0.40	175910-2707.7 ?v	0.93361	9.33	0.16	175916-1932.4 ?v	1.3720	9.03	0.14
175920-0838.8	0.47593	12.37	0.35	175950-1348.4	1.3345	12.77	0.42				
Stars classified as ESD.											
120239-3322.9 ?	0.83592	11.35	0.38	120408-1538.3 ?	0.65152	11.27	0.48	120546-6330.2 v	1.8622	9.52	0.61
120608-6115.4 v	1.4177	9.46	0.69	120609-7041.2 ?	2.4074	13.02	0.36	120627-2633.7	0.61941	10.64	0.27
120633-6504.2 ?v	6.287	12.01	1.18	120654-3737.7 ?	0.39819	13.57	0.50	120754-6753.0 ?v	1.7310	8.85	0.31
120758-5600.7	1.0498	10.73	0.47	120924-4525.6 v	64.7	8.72	1.13	121118-1103.6	0.54785	10.63	0.20
121628-0541.6 ?	0.48408	10.11	0.37	121737-5809.8 v	3.4131	8.41	0.72	121747-5921.1	0.78956	11.66	0.29
122128-6103.9	1.1287	10.23	0.23	122238-2535.4	1.2064	10.24	0.16	122352-5514.0	1.0094	10.55	0.15
122402-7202.8 ?	0.95941	11.95	0.25	122436-6048.3	0.51701	9.82	0.25	122439-6400.9 ?v	0.90420	11.82	0.64
122442-6437.0	19.74	11.11	0.30	122453-4620.3 ?	0.295056	11.03	0.14	122654-7839.3 ?	0.87971	11.64	0.37
122851-6425.1 v	3.1004	11.48	0.99	122905-6124.7 ?	2.5539	11.34	0.19	122924-4720.2	0.41484	12.49	0.34
122938-5724.7	1.3416	10.50	0.42	123047-6601.9 v	0.56245	12.35	0.89	123248-2110.4 ?	0.36984	11.65	0.26
123459-6333.3	13.01	12.51	0.25	123653-5456.9 ?	1.0998	10.48	0.21	123732-0126.1 ?	0.70371	10.90	0.14
123752-5400.6	63.3	12.60	0.31	124001-1853.9	0.98810	11.70	0.46	124203-6226.2	1.9071	11.52	0.77
124210-5532.3	0.89288	12.44	0.39	124220-6259.6 v	1.8847	9.29	0.25	124242-5109.6 ?	1.5692	12.90	0.58
124613-2533.6	0.314508	11.35	0.19	124638-4432.0	25.82	9.57	0.20	124720-1148.6 ?	0.39289	11.88	0.17
124803-5708.0	1.0683	10.04	0.25	124838-4654.2 ?	0.69456	13.24	0.40	124908-2944.6 ?	0.37191	11.81	0.18
124938-4814.6 ?	0.42811	12.30	0.28	125012-4235.1 ?	3.0954	12.32	0.45	125028-6039.8 v	2.0440	9.10	0.33
125517-6819.7	1.1715	10.76	0.42	125519-5352.5	2.9011	11.28	0.83	125523-7322.2	207	9.79	0.38
125628-7359.5 ?v	15.32	12.95	0.61	125942-6138.1 v	5.359	10.35	0.64	125953-6159.6	1.4809	11.86	0.31
130135-5605.5 v	33.48	9.90	0.89	130156-6437.6 v	1.8760	8.97	0.63	130202-5155.6 ?	1.4691	10.90	0.30
130211-4229.2	0.69181	10.62	0.36	130223-3405.8	0.75294	10.30	0.42	130415-6119.0 v	10.60	10.44	0.67
130435-6450.3 ?	1.0389	11.21	0.36	130514-2949.6 ?	9.191	11.32	0.21	130518-5758.2	1.5796	9.90	0.10
130530-1221.8	1.5810	9.73	0.44	130627-3823.2 ?v	1.0422	10.36	0.72	130638-6433.6 v	0.97511	8.81	0.17
130702-1341.5 ?	0.37681	11.49	0.15	130801-6436.2 ?	0.83756	11.23	0.20	130807-3254.2 ?	0.41076	12.09	0.64
130830-3924.0	0.38774	11.76	0.16	130927-5401.9	1.4230	10.97	0.22	131013-2248.5 ?	0.38881	12.19	0.33
131048-1608.6 ?	0.37597	12.65	0.40	131106-6040.7	1.3878	12.64	0.71	131151-4237.0 ?	0.46399	11.72	0.29
131230-6853.2 ?	0.82639	9.74	0.07	131424-6418.1 ?	0.279022	12.12	0.47	131506-1946.1	0.57774	11.55	0.20
131638-6212.8 v	2.8530	10.32	0.82	131714-5232.4 ?	0.98148	11.58	0.38	131912-4932.7 ?	1.1467	12.26	0.85
132045-4302.9	0.74703	12.35	0.56	132131-4049.5	1.1965	12.72	0.65	132229-4553.5 v	0.74062	11.82	0.75
132341-8816.1	2.5105	13.05	0.56	132438-3559.0 ?	0.67093	10.84	0.41	132517-6919.8	0.295911	10.60	0.13
132521-5946.9 v	1.8746	8.79	0.90	132548-6255.1 v	1.2952	12.14	0.87	132710-0410.3 v	0.75422	10.50	0.38
132723-6152.4 v	1.0872	9.48	0.61	132810-3243.4 ?v	0.76498	11.77	0.49	133026-2602.9 ?	0.51597	11.58	0.26
133138-5146.3 v	0.73844	8.81	0.51	133140-2502.3 ?	0.70186	11.52	0.53	133145-2942.9	0.87401	10.93	0.37
133150-6405.3 ?	1.2383	11.81	0.53	133307-5734.6	2.5279	11.77	0.37	133324-3500.1 ?	0.65356	12.74	0.53
133343-7644.9 ?	0.35152	13.25	0.42	133501-6158.3 v	2.0141	10.19	0.67	133529-6341.6	1.5151	10.04	0.26
133542-6624.9 ?	0.330601	10.54	0.21	133556-6251.1 v	1.1372	11.27	0.64	133610-1807.2 ?	0.41841	10.36	0.13
133650-1560.0 ?	0.255118	12.11	0.29	133759-3410.6 ?	1.1033	11.45	0.10	133825-2033.3 ?	0.40601	12.13	0.35
133846-5849.8	1.3508	9.82	0.28	134008-5816.1	1.1120	11.20	0.40	134012-3630.9 ?	0.46225	10.00	0.13
134045-5432.9 ?	0.85462	12.61	0.43	134134-3803.6 ?	0.54876	12.91	0.32	134225-4505.9 ?v	0.75751	10.89	1.38
134308-3559.8 ?	0.40281	11.51	0.43	134326-5017.8 ?	2.3622	10.59	0.22	134538-1150.8	0.54100	10.54	0.13
134603-6854.9	40.8	10.95	0.55	134616-2215.6 ?	0.50988	12.52	0.35	134924-4504.2 ?	1.7923	9.50	0.17
135227-5844.0	1.7368	10.82	0.20	135304-8001.1 ?	0.71665	12.88	0.38	135340-3036.0 ?	0.47587	9.53	0.24
135442-2204.9 ?v	0.81673	11.77	0.56	135545-4924.4	0.348888	12.05	0.45	135548-5143.0 ?v	6.514	9.53	0.42
135608-5918.2 :	115	10.05	0.21	135702-4748.2	10.69	11.27	0.79	135823-8216.1	2.7569	11.60	0.30
135828-5144.9 v	0.66363	9.73	0.58	135914-5210.7 v	76.1	12.53	1.39	140007-2628.7 ?	0.61544	11.80	0.24
140028-4408.2 ?	0.40786	13.17	0.85	140133-5934.4 ?	0.91586	11.49	0.15	140142-5231.2 ?	0.62335	12.34	0.34
140334-6937.9 v	46.3	11.52	1.97	140402-4724.9	1.0489	12.44	0.49	140450-1821.6 v	1.1936	9.45	0.34
140510-5747.0	0.80254	11.03	0.18	140525-1009.4 v	0.44613	11.81	0.90	140546-6757.6 ?	2.0913	10.35	0.21
140630-1530.4 ?v	0.74960	9.96	0.88	140646-6846.4 ?	0.248970	11.26	0.19	140649-3845.6 ?	0.57693	12.86	0.47
140726-3835.7 ?	0.262670	11.36	0.60	140737-6957.6 ?	6.517	10.27	0.39	140821-4850.1 ?	1.4407	12.39	0.77
140828-7009.7 ?v	1.1101	13.16	0.67	141031-0429.0 ?	1.6570	12.06	0.35	141050-7458.0 ?	0.69726	12.36	0.26
141139-4807.7 ?	0.48592	12.10	0.20	141252-2930.6 ?	0.41243	12.04	0.22	141415-4712.6	0.37665	11.64	0.54
141627-7850.4 ?	0.38644	10.91	0.30	141748-5311.2 ?	1.5141	11.12	0.61	141815-0759.9 ?	1.4021	10.59	0.18
141957-1524.2 ?	0.85618	11.82	0.13	141959-5308.8	1.6486	10.53	0.33	142126-7814.9	3.719	11.81	0.57
142144-0012.4 ?	0.37283	13.07	0.55	142355-5951.8 v	1.2012	12.53	0.71	142437-2608.4 ?	0.66916	10.41	0.27
142524-3013.3 v	1.2519	10.28	0.75	142655-6735.3 ?	3.877	10.67	0.44	142715-6203.6 v	3.0247	9.39	0.86
142803-3835.6	1.4765	11.73	0.19	142849-7804.8 ?	0.85020	12.45	0.47	143011-5300.8 ?	0.64597	12.76	0.75
143024-7041.0 ?	0.62274	10.65	0.41	143025-5937.9 ?	1.1337	11.99	0.34	143127-3001.1 ?	0.87037	11.60	1.18
143303-5406.5 ?	0.44049	10.84	0.14	143325-1027.9 ?	0.62079	12.06	0.20	143405-5814.5	1.5546	11.72	0.67
143548-1802.2 ?v	10.73	9.07	0.68	143550-6147.3 ?	0.43694	12.57	0.51	143632-2610.0 ?	0.68817	12.18	0.36
143645-7102.8 ?	3.763	12.22	0.54	143648-6250.7	1.7070	12.09	0.85	143720-6445.4 ?v	1.1457	11.22	0.70
143753-8649.5 ?	0.64521	12.16	0.32	143808-5040.6 ?	9.419	11.27	0.16	143838-8022.8	0.61687	11.53	0.60
143902-3313.6 ?	1.4331	11.00	0.23	143929-4227.1 v	1.1416	11.37	0.55	143948-4659.6 ?	1.0905	13.28	0.41
144047-3725.3 ?	0.35341	9.29	0.26	144103-5350.4 v	5.178	10.50	0.98	144109-0505.7	0.38458	9.85	0.17
144232-3300.3 ?	0.56738	12.24	0.25	144341-4857.1	19.05	10.51	0.18	144345-5817.3 ?	0.77162	12.63	0.66
144614-2958.3 ?	0.74800	12.07	0.25	144621-3004.7 ?	0.42699	12.92	0.36	144652-1920.6 ?	0.50662	9.09	0.11
144800-7223.1 ?	0.48639	11.42	0.27	144813-1318.9	20.99	11.35	0.46	144910-4424.3	0.44619	10.40	0.17
144940-6235.5	0.61345	11.94	0.43	144958-1538.4 ?	2.4221	12.74	1.07	145219-5411.4	0.93603	12.75	0.54
145231-0939.1 ?	0.333876	12.02	0.31	145441-2951.2	0.77899	9.52	0.27	145633-6808.6 v	2.1316	10.05	0.70
145643-6834.8	1.0551	11.19	0.35	145711-0440.5	0.51779	11.75	0.23	145734-1342.3	3.3474	8.85	0.05
145932-4900.9 ?	0.95008	12.61	0.28	150013-0127.9 ?	1.4282	12.30	0.34	150052-5527.4 ?	0.65324	10.64	0.13
150116-4429.0 ?	0.55107	12.71	0.60	150204-5316.1 ?	0.38792	12.23	0.42	150214-6526.9	1.2268	9.34	0.13

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
150301-3409.0 ?	0.79790	12.18	0.27	150352-7057.3 ?	0.82198	10.09	0.65	150818-2844.9	0.49059	12.02	0.49
150825-3344.9	6.892	12.63	0.62	150936-2952.2 ?v	0.77740	12.66	0.42	150955-0354.7 ?	0.74378	11.02	0.14
151036-4701.6 ?	0.345892	12.51	0.32	151115-2456.3 ?	0.44157	11.58	0.09	151146-5416.4 ?	2.7022	12.91	0.53
151159-5814.9 ?	0.343395	12.68	0.55	151218-3333.9	0.78573	9.44	0.17	151234-5518.8 v	1.5137	9.71	0.97
151247-5007.0 ?	1.2937	12.69	0.72	151332-5107.5 ?	1.2631	12.32	0.97	151416-5808.2 ?	0.65546	10.34	0.14
151530-1503.6 ?	1.8862	10.31	0.10	151545-3332.0 ?v	4.559	10.60	0.11	151558-3623.4 ?	0.345770	12.42	0.35
151644-5833.6	1.4296	11.91	0.27	151747-5658.5 ?	1.6375	12.41	0.56	151801-6531.0 ?v	1.0992	10.66	1.11
151827-3738.1 ?v	1.5104	10.94	0.12	152119-5543.6	1.3691	11.02	0.17	152145-4845.6 ?v	1.4381	12.57	1.01
152157-8113.2 ?	0.62415	12.26	0.47	152230-7111.5	7.012	11.06	0.30	152331-1619.5	1.2552	11.12	0.58
152342-1938.4 ?	0.62938	12.11	0.30	152455-7028.2	0.51515	13.11	0.36	152508-4628.6 ?	0.62406	10.08	0.15
152514-7433.6 ?	0.41853	11.38	0.24	152542-1857.9 ?	1.0119	11.17	0.19	152544-5141.2 ?	0.349893	11.46	0.26
152649-3431.3 ?	0.72267	12.52	0.32	152752-6115.1 ?	0.79884	12.44	0.39	152917-1426.1 ?	1.2809	9.49	0.30
153105-6615.8 ?	0.51985	11.59	0.34	153230-4907.7 ?	0.53929	13.45	0.48	153238-2616.8	1.3877	11.87	0.34
153307-4520.1 ?	1.4335	10.28	0.19	153319-2501.6 v	2.2676	9.07	0.48	153334-5225.9	0.36102	12.67	0.44
153422-2300.1 ?v	1.9869	9.27	0.53	153426-6810.3 ?	0.45822	12.39	0.28	153448-2739.0	1.5516	10.28	0.19
153451-5823.9 v	6.541	11.22	0.56	153508-0849.8 ?	39.4	10.44	0.17	153546-1120.9	147	9.80	0.12
153639-6816.6	0.39305	9.26	0.14	153713-1820.1 ?v	6.862	8.38	0.53	153747-6754.9 ?	0.347024	13.46	0.60
153821-5446.7 ?	0.89875	11.30	0.46	153948-1248.3	0.79702	10.25	0.29	154107-8126.2 ?	2.8668	9.26	0.08
154117-7357.8 ?v	1.0455	12.65	0.78	154229-4339.2 v	0.68584	11.26	0.99	154251-4953.6 ?	1.1252	11.21	0.32
154315-0742.5 ?	0.326243	11.00	0.28	154415-5238.1 ?	1.4826	11.85	0.42	154435-5601.9 ?	0.336231	12.06	0.28
154637-5059.8 v	15.76	10.52	0.44	154711-6938.0 ?	0.75738	12.43	0.44	154803-4238.2	18.11	10.74	0.33
154846-1304.6 ?	0.52197	10.22	0.14	154853-4405.7 v	1.3763	9.68	0.48	154857-3639.4	0.78661	9.63	0.14
154859-6644.5 v	0.61460	11.43	0.55	154917-6256.2 v	0.54632	12.47	0.47	154946-5332.0	0.98239	10.64	0.55
155048-3558.7 ?	1.3441	12.22	0.23	155515-3927.2 ?	0.77643	12.84	0.39	155657-5859.7 ?	1.1620	11.43	0.32
155841-7752.3 v	2.5333	12.26	0.79	155851-4402.8 ?	1.1954	11.84	0.34	155948-6138.0 ?	2.4112	11.33	0.34
160008-5301.1	1.4187	11.19	0.28	160240-2402.0	0.36429	11.00	0.12	160302-5823.1 v	2.2893	11.98	0.51
160336-2603.2	0.69589	12.49	0.66	160351-1458.1 ?	0.63698	11.19	0.72	160352-4451.8 ?	0.95303	11.93	0.72
160427-4011.8	0.87267	11.64	0.73	160449-3746.3	2.2614	12.02	0.45	160457-4617.6 v	2.5571	9.21	0.87
160539-5516.1 v	3.0319	12.17	0.85	160738-6650.9 ?	0.64379	12.90	0.39	160935-5837.2	2.7849	10.33	0.14
161003-5026.2 ?	3.3650	9.92	0.16	161034-4848.2 ?	0.90758	12.97	0.50	161113-6002.3 ?v	21.26	11.66	1.35
161126-4108.2 ?	1.2859	10.66	0.28	161203-5636.9 ?	0.41903	12.47	0.35	161348-0147.2 ?	0.347728	9.71	0.17
161415-6125.2	74.3	11.89	0.23	161440-7348.5 ?v	0.65156	11.72	0.22	161507-2540.2 ?	3.0430	12.60	0.29
161559-5216.0 ?	2.5521	10.99	0.21	161639-2310.0	1.1307	12.65	0.31	161641-2558.8 ?	0.84121	12.58	0.41
161713-7447.6 ?	1.7257	11.26	0.17	161822-6244.2 ?v	0.71308	10.36	1.33	161921-4803.2	10.37	11.90	0.74
162101-5003.7 ?	2.1716	11.36	0.23	162127-5356.9	1.2178	11.50	0.34	162154-1404.8 ?:	0.88227	11.21	0.15
162226-3207.2 ?v	10.77	10.29	1.18	162326-5105.5 ?	0.50513	12.64	0.31	162336-4830.1	1.8715	11.44	0.53
162357-6645.7 ?	0.71875	11.89	0.29	162441-2752.7 ?	7.040	13.02	0.42	162526-0439.7 ?	0.92240	11.75	0.23
162616-5512.6	0.99455	9.66	0.13	162654-4745.5 ?	2.9985	10.96	0.39	162658-5709.3 ?v	0.71627	12.79	0.47
162659-6621.4 ?	1.0065	11.05	0.23	162728-5136.2	6.344	12.19	0.87	162820-5032.5	1.1731	10.39	0.11
162825-6036.3 ?	0.62982	12.09	0.26	162827-4842.4 v	3.3692	11.39	0.33	162853-4442.1 ?	2.1959	10.19	0.15
163048-4606.3 ?v	1.7870	10.02	0.39	163125-5433.0 ?v	2.0823	11.13	0.37	163141-2425.3 v	0.58934	10.03	0.35
163142-3505.2 ?	3.1717	10.71	0.11	163307-4159.8	2.0853	9.41	0.24	163320-4920.9	0.306713	11.40	0.15
163340-3412.9	1.1679	12.17	0.57	163424-4919.5	1.0078	11.49	0.34	163500-4815.4	0.65260	10.85	0.35
163526-4549.1 ?	2.5696	10.43	0.18	163556-6434.8 ?	0.91019	11.93	0.41	163720-4245.2	1.2443	11.81	0.38
163758-5056.0	24.29	10.46	0.37	163847-1753.8	0.63676	9.85	0.14	163922-6057.7 v	2.6518	8.57	0.47
164002-4639.6 v	8.535	10.07	0.85	164127-4654.7 ?	1.8863	10.40	0.22	164222-4706.0 ?	1.2828	12.20	0.88
164230-2927.8 ?	0.44551	11.74	0.52	164233-4104.2	1.2870	11.04	0.43	164326-5450.0	22.23	10.51	0.34
164403-1935.4	0.51305	12.98	0.48	164421-1853.7	0.90359	12.23	0.78	164430-3748.1 v	1.0550	11.46	0.60
164450-5930.8 ?	0.97095	12.62	0.48	164504-5458.9 ?v	0.300746	12.58	0.52	164522-5721.8 ?	0.80519	11.80	0.37
164535-4600.4	3.1825	10.63	0.79	164601-4421.9	0.95332	12.74	0.73	164633-4733.0 ?	2.5980	10.49	0.17
164643-4739.9	0.58067	11.81	0.21	164650-2958.1	2.3526	11.55	0.31	164703-5309.2 ?	0.48735	12.26	0.67
164713-2842.7 ?	0.67110	11.17	0.33	164755-0844.5 ?	0.50326	12.90	0.66	164802-6715.2	0.42252	10.48	0.15
164827-3935.9 ?	1.9120	8.87	0.17	164901-4243.7 ?v	1.5583	12.94	0.49	164912-3246.0 ?	1.4852	9.12	0.29
164924-2630.6 ?	7.172	12.70	0.49	165021-5949.5	0.94534	11.07	0.29	165127-4549.7	3.0163	11.99	0.63
165135-4429.7 ?	3.918	9.34	0.15	165221-4424.6	13.27	12.94	0.58	165252-5000.1 ?	4.530	10.22	0.22
165315-4122.2 v	1.4244	9.38	0.10	165342-3812.2 ?	0.298797	12.20	0.35	165426-3525.8 ?	3.937	12.41	0.71
165431-4057.2	1.6320	9.33	0.23	165438-2616.8 ?	0.339842	12.01	0.22	165438-4039.0	55.3	9.77	0.13
165458-4356.4 v	3.920	10.19	0.39	165526-2701.4 ?	0.324035	12.45	0.35	165527-0706.9 ?	1.4949	11.12	0.17
165554-4808.8 ?	0.52998	9.04	0.08	165648-6419.8 ?	1.0335	12.41	0.54	165654-5238.5 ?	1.6858	11.48	0.32
165805-2403.5 ?	0.310931	13.47	0.53	165851-4222.2 v	2.4728	10.03	0.60	165857-3053.3 ?	4.385	9.53	0.19
165935-3449.4 ?	3.803	9.94	0.18	170015-4111.8 ?	0.69138	11.99	0.22	170017-6943.0 ?	1.2912	11.46	0.23
170042-3300.4 :	46.1	12.79	1.08	170103-7942.2 ?	1.0836	11.46	0.22	170145-4215.9 v	2.3951	12.77	0.47
170310-2419.6	1.1402	11.02	0.35	170320-2428.9 :v	89.8	11.46	1.14	170335-4436.2	2.2151	10.57	0.24
170416-2049.4 ?	1.6885	10.86	0.48	170434-4926.2	1.1904	11.92	0.48	170515-6658.2 ?	0.43251	12.45	0.32
170807-3019.1 v	0.79967	12.59	0.80	170811-1415.1	0.54365	9.84	0.21	170909-4101.0	2.4395	11.34	0.45
170919-6336.3 ?	0.84071	10.40	0.12	170920-1757.3 ?	0.97686	10.97	0.30	171042-5603.7 ?v	0.64007	12.25	0.64
171105-5622.4 ?v	0.94013	12.27	0.67	171108-3615.6 ?	0.90805	10.62	0.14	171118-1656.9 v	0.75613	12.43	0.82
171136-3925.7	1.2706	12.72	0.54	171313-4259.1 v	0.84415	11.51	0.58	171333-2232.0	0.68947	11.90	0.84
171344-3304.1 v	1.2018	10.35	0.12	171344-3502.2 ?	0.67309	12.88	0.59	171416-4121.3 ?v	0.75462	12.07	0.52
171420-7000.8 v	2.7501	10.68	0.98	171429-3607.2	1.8722	12.34	0.20	171503-4201.5 ?v	1.6187	12.64	0.51
171615-4049.3 ?v	7.969	11.28	0.86	171628-3849.1	1.1602	10.15	0.16	171739-3049.7 ?	1.0662	12.45	0.26
171802-6920.5 ?	0.51033	12.68	0.50	171816-3858.4	4.582	10.92	0.13	171834-3411.3 ?v	1.5342	10.23	0.06
171838-3333.3	0.69185	10.61	0.16	171846-5746.5 v	0.79381	11.63	0.78	171852-3135.0 v	1.6200	10.33	0.65
171918-0010.3 v	1.7631	10.44	0.68	171951-4256.8 ?	1.6644	11.73	0.16	172134-3811.5	5.474	11.01	0.26
172139-3645.2 ?v	1.2240	11.55	0.48	172141-3128.3 ?	0.79258	12.32	0.58	172307-6448.2 ?	1.4783	11.05	0.26
172317-2013.8	1.2871	9.98	0.22	172333-3213.3 ?	0.38756	12.62	0.55	172425-3944.9 v	1.7131	11.94	0.45
172458-5954.4 v	0.52839	12.09	0.52	172533-1221.4	0.67884	9.97	0.57	172542-1647.2 ?	1.2862	11.51	0.35
172555-3338.9	0.49661	12.23	0.35	172625-1803.9 ?	1.0109	12.55	0.47	172642-3540.8 ?	1.5792	11.13	0.11
172652-3427.7	1.4458	10.69	0.44	172706-1702.2 ?	0.41856	12.94	0.54	172738-3808.6 ?	0.37862	11.56	0.20
172828-4724.7 ?	0.35546	11.64	0.23	172840-3334.9 v	1.2973	8.74	0.30	172902-3300.3 v	2.3331	8.18	0.48
172910-4954.2 ?	14.73	12.56	0.99	172910-6448.3	0.61204	11.95	0.26	172912-5105.7 ?v	0.67097	11.39	0.58
172957-4103.4 ?v	1.2671	10.34	0.75	173055-5140.8	2.1837	9.53	0.12	173113-3122.7 v	2.3467	9.61	0.52
173117-7438.4 ?v	10.08	11.79	0.82	173240-1332.5 ?	0.35871	10.13	0.09	173259-3659.2	1.1735	11.97	0.60
173308-4759.8	1.0691	9.87	0.19	173334-3741.4	1.6772	10.90	0.25	173348-3334.0 ?v	2.5974	12.97	0.71
173353-0045.0 ?	0.50563	11.56	0.25	173421-1313.8	0.60645	12.26	0.32	173447-5839.1 ?	0.73680	13.14	0.65
173532-2925.4 ?	4.009	10.32	0.19	173627-3329.6 ?v	15.63	10.02	0.28	173638-3327.4	3.2699	11.30	0.38
173705-3723.6 ?	1.1384	12.54	0.82	173717-5233.6	0.98726	10.07	0.29	173758-3911.4 v	0.303326	8.97	0.15
173806-4920.9	0.330413	11.01	0.13	173825-0401.7 ?	0.332091	12.94	0.96	173828-6507.8	5.052	10.64	0.31
173939-6658.8 ?	2.9851	11.06	0.18	174052-2735.6 ?v	0.56939	12.87	0.71	174123-2743.2 ?	6.844	10.73	0.24
174211-5634.5 ?	0.58493	11.06	0.28	174259-3517.7	2.2501	9.67	0.19	174414-2312.8 ?	1.2210	12.10	0.28
174420-4626.5	0.95155	10.90	0.33	174509-1418.5 ?	0.60629	11.46	0.26	174514-1538.7 ?	0.39998	11.55	0.28
174518-5102.5 ?	1.1183	13.00	0.38	174554-8654.5	0.76672	12.90	0.46	174715-5850.9 ?v	0.35331	13.34	0.73
174745-1313.7 ?v	1.6176	12.07	0.97	174943-4654.4	16.75	12.24	0.25	174955-3621.3 ?	0.99115	10.71	0.15
175038-4721.8 ?	0.44530	11.67	0.27	175130-2452.3	2.4385	10.15	0.17	175134-4854.9 ?	1.6612	12.69	0.22

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
175306-4319.6	1.5331	10.59	0.15	175332-0354.9 ?	0.42652	9.24	0.15	175342-2036.6	1.0124	12.78	0.44
175350-1657.0 ?	2.4881	11.71	0.21	175439-4322.6 v	1.0860	9.91	0.44	175452-2114.1 ?	0.88959	12.07	0.33
175523-1726.9 ?	4.322	10.74	0.48	175558-4524.7 ?	2.1067	10.15	0.09	175617-1734.4 ?	0.97544	12.43	0.29
175635-3642.4 ?v	0.98364	10.41	0.62	175712-2558.6 v	1.8192	12.16	0.45	175802-6530.9 ?	11.50	11.83	0.18
175839-5300.6 ?	0.64615	10.60	0.17	175847-0205.3 v	16.05	12.07	0.57				
Stars classified as ED.											
120000-5836.1 v	141	8.79	0.22	120036-3915.6	0.292670	10.45	0.50	120350-6416.1 v	33.92	12.00	0.60
120405-1137.9 ?	0.48913	10.93	0.24	120430-2537.1	1.5816	11.05	0.27	120614-6949.4	1.7494	9.87	0.51
120952-3228.0 v	1.7822	12.06	0.94	121030-6030.2 v	2.4529	13.12	0.66	121103-5040.3 v	1.9508	11.69	0.85
121158-5050.7 v	1.1357	11.44	1.12	121321-0904.8 ?v	20.80	8.70	0.35	121923-1754.5	0.58748	12.56	0.89
121946-6105.6	2.5808	10.88	0.32	122235-2505.7	1.2437	10.40	0.57	122738-5521.3	0.83630	12.13	0.54
122746-5509.4	1.3390	10.61	0.39	122954-6039.3	1.8991	11.24	0.40	123010-6323.5	1.2999	11.72	0.67
123157-1945.2	2.8485	12.21	0.72	123300-6432.4 ?v	2.0869	11.48	0.64	123859-4950.1	2.0959	12.41	0.51
124110-0505.0 ?	0.68388	12.79	0.84	124626-3926.9 ?	1.9756	10.18	0.20	125038-7146.3 v	3.3204	10.07	2.44
125134-1530.9	6.717	11.86	0.44	125246-6048.6 ?	2.0069	9.30	0.24	125426-5918.2	3.0490	10.05	0.37
125630-6115.2	1.9774	12.22	0.49	130000-5830.9 ?v	3.657	10.02	0.89	130001-5559.2 ?	0.63742	12.42	0.63
130155-5040.7 v	3.512	11.31	1.71	130310-6655.5	1.7247	12.56	0.82	130414-7510.8 v	2.6835	10.53	0.41
130751-6111.8	2.6359	11.61	0.53	130934-6139.8 ?	1.9525	10.33	0.49	131033-4323.1 ?	3.851	11.88	1.38
131043-5816.7 ?v	16.39	9.80	1.63	131050-6422.3	1.5997	10.47	0.30	131104-4258.1	0.94577	12.99	0.79
131159-6314.4	2.2343	9.82	0.31	131233-4803.4	0.62196	9.87	0.80	131355-1902.2	1.6266	10.83	0.66
131410-6552.5 ?v	1.5122	12.78	0.89	132105-1921.3	1.9415	9.99	0.49	132203-5917.5	2.9497	11.69	0.35
132402-6345.9	1.7371	10.98	0.44	132445-6153.9 ?	3.2417	11.64	0.22	132845-5957.0 ?	12.53	9.88	0.11
133045-6347.9	2.5276	9.47	0.38	133143-5823.6 v	9.427	10.72	1.72	133146-5733.7 ?v	0.92541	11.39	0.58
133226-3539.9	2.2422	11.20	0.46	133344-3456.4 ?	1.9698	13.05	0.77	133429-6318.4	0.98365	10.95	0.49
133831-5030.9 ?	0.68026	13.04	0.84	133910-6502.2 v	3.1700	11.26	1.05	134148-4802.5	3.523	11.35	0.40
134217-4305.6	3.514	11.94	1.51	134405-7156.5	0.68556	13.07	0.64	134526-2321.8	0.91182	12.16	0.67
134735-7659.3	0.76756	11.29	0.70	134909-4746.6 v	0.89701	10.43	0.76	135035-5830.0 v	4.108	8.42	0.64
135454-2759.0	1.0445	11.75	0.66	135540-4912.0 ?	3.3957	12.84	1.21	135940-3214.6	0.90684	10.24	0.30
135943-4621.1	1.0914	11.16	0.54	135952-6738.7	1.4290	9.27	0.15	140012-7513.1	1.6422	9.72	0.19
140315-4847.5	0.93266	9.94	0.44	140533-4149.4	1.4721	11.56	0.73	140912-3251.5 v	5.478	11.93	0.91
140922-5508.2	2.8204	12.26	0.62	141035-4546.8	0.98871	10.32	0.39	141344-5651.1	0.82095	12.47	0.42
141930-3842.7 v	1.9447	11.15	0.52	142043-5929.5 ?	0.75656	12.36	0.43	142103-3253.2 v	8.537	10.69	1.02
142225-6822.2 ?	2.4785	11.65	0.51	142300-4635.5	2.2740	9.76	0.48	142401-4819.2	2.1209	11.13	0.34
142524-7758.4	2.6852	9.84	0.38	142655-5821.8	2.4700	10.68	0.52	142956-6158.5 ?	4.794	11.36	0.50
143036-5259.4	1.1883	10.92	0.25	143104-6638.9 v	6.661	11.99	0.59	143131-6301.2 ?v	3.3674	11.31	0.85
143628-2143.7	3.2813	10.99	0.24	143636-5124.8 v	1.4531	10.39	1.26	143653-6149.7	1.4811	10.57	0.52
143737-6108.8	3.1713	11.99	1.06	143742-4132.1	1.3521	11.75	0.68	143800-5844.7	2.7384	11.66	0.44
144219-3404.8	1.5404	12.16	0.40	144258-5818.4 v	3.0871	10.01	1.24	144455-5701.9 v	4.408	10.51	0.74
144905-6723.4	1.8266	12.32	0.41	145105-5555.0 ?v	6.792	10.24	0.80	145520-4001.4	2.2590	12.52	0.68
150258-3916.6	0.65742	12.28	0.83	150422-6605.0 v	24.81	10.50	1.79	150448-4322.0	6.851	10.62	0.48
150604-2747.4 v	0.92002	11.40	0.59	150811-1720.4	2.6904	11.15	0.27	150816-1843.6	2.3473	10.94	0.57
150919-6234.9	3.838	11.61	0.65	151031-5830.3 ?	2.1947	10.92	0.25	151212-3920.6 ?	0.41348	12.94	0.44
151510-5928.8	8.707	10.06	0.13	151549-6707.7	1.0609	11.68	0.62	151743-2218.9	1.1362	11.09	0.63
151832-6904.2	1.0254	12.14	0.73	151850-5611.4	2.5612	12.07	0.63	151902-5440.4 ?	1.8903	11.95	0.26
152130-1351.8 ?	1.3397	11.49	0.34	152156-4954.3	1.7079	11.79	0.49	152300-5331.2 v	4.103	10.21	1.03
152413-3212.7	0.67792	12.64	0.52	152606-6325.6 v	1.4663	8.99	0.32	152617-5946.9	2.1372	11.53	0.32
152918-5804.7 v	9.978	10.21	1.20	153009-5533.1	2.4011	11.18	0.61	153010-5920.4 ?	0.90452	11.63	0.24
153040-6607.7 ?	0.99761	10.07	0.22	153137-7337.1 ?	4.558	11.99	0.48	153211-4458.9 v	0.97807	10.80	0.79
153225-4030.8 ?v	6.450	10.74	0.52	153249-5746.1	4.677	11.70	0.41	153339-5138.0	1.3821	10.11	0.23
153405-5411.1	2.1675	11.72	0.87	153425-5934.4	1.2066	11.72	0.19	153524-4645.4 :	37.6	10.94	0.12
153554-5802.4	3.948	12.27	0.34	153815-3526.9	2.0138	11.50	0.47	153828-7348.1	1.6921	11.40	0.32
153835-6727.8	2.2145	11.06	0.42	154241-5035.4	1.6606	11.50	0.45	154248-5730.6	2.3471	10.31	0.65
154317-5819.5 v	1.6801	12.43	0.43	154357-4946.3 ?	0.95694	12.34	0.72	154435-5853.4 v	1.6865	12.64	0.92
154603-5153.9 ?v	6.096	9.97	1.29	154812-2056.2	4.262	10.94	0.23	154823-2052.6	1.7367	12.55	0.66
154905-1532.1 ?v	1.4380	10.33	0.91	154913-6418.8 v	2.1417	10.03	1.42	154946-5746.4	2.4949	10.20	0.26
155130-5925.8 v	2.5867	12.02	0.71	155134-7222.3 v	5.732	11.02	1.11	155158-5521.8 v	1.8845	10.59	0.46
155302-4930.9 ?	0.95901	11.66	0.46	155533-5643.6 v	1.4746	13.00	0.71	155839-4244.7	2.2985	11.31	0.34
160033-6622.3	1.0061	12.67	0.59	160101-0926.6 ?v	0.78041	12.63	0.61	160152-2822.4 v	2.1869	8.81	0.29
160258-0755.8	2.4268	11.33	1.14	160359-3510.4	3.3835	11.69	2.16	160416-5626.4	2.2078	9.04	0.41
160554-1646.9 ?	1.3608	10.28	0.28	160724-5211.0	3.918	11.22	0.21	160824-4657.4	1.2238	11.23	0.68
160849-1438.8 v	1.5263	12.05	1.40	161224-5026.7	2.2044	11.49	0.29	161321-5619.8 ?	2.6046	10.95	0.34
161409-3038.3	3.905	10.62	0.36	161412-5650.0 v	3.520	11.31	1.17	161437-2611.1	1.9717	10.39	0.22
161556-5104.2 ?	2.1494	11.99	0.55	161628-0658.7 v	2.4461	9.55	0.86	161710-1828.0	10.13	10.14	0.41
161710-3840.9	3.4876	10.10	0.52	161841-5359.7 v	2.9719	10.46	0.44	162014-5235.0 ?	2.3276	11.18	0.17
162046-0319.9	0.92901	10.41	0.26	162111-6441.3 ?	1.4133	11.88	0.38	162119-6551.6 v	2.3395	9.79	0.83
162121-4423.7 v	3.621	10.91	1.04	162157-4909.4 v	1.5890	8.59	0.28	162320-5241.8	1.8074	10.56	0.40
162600-5655.1 v	33.54	11.15	0.30	162734-5303.6 v	3.1358	11.16	1.26	162806-6014.9 v	1.6729	11.93	0.61
162839-5150.6	2.4110	11.61	0.54	163232-4804.3 ?	2.2918	11.86	0.32	163447-4849.4	1.8301	11.06	0.25
163455-6801.4	1.2769	10.67	0.31	163526-4151.8	2.4515	11.37	0.27	163528-7433.3 v	7.948	12.55	0.73
163646-4545.8 ?	3.1534	11.09	0.20	163903-2812.9	1.4360	10.80	0.41	163910-6227.0	0.98058	11.72	0.47
163920-4104.9	3.1285	11.66	0.68	164006-6255.9 v	7.997	9.15	0.28	164047-5017.9	1.7937	11.86	0.38
164208-3346.0 ?v	2.4914	9.18	0.30	164424-2833.9	3.4340	10.89	0.28	164607-4414.4	2.1460	11.08	0.34
164751-4158.7 ?v	2.0366	10.04	0.39	164813-3256.7 ?v	1.5322	10.34	1.86	164835-4636.9	2.3895	12.06	0.44
164933-6341.5	3.0685	10.40	0.38	165002-4236.2 v	1.0473	10.62	0.75	165101-1602.3	3.613	12.39	0.47
165137-4457.8 v	12.51	10.74	0.62	165315-4852.7	4.518	10.96	0.62	165336-4615.9	2.3302	11.25	0.43
165337-6135.2 v	1.5195	10.48	0.54	165446-7342.3	2.3654	11.75	0.46	165633-6733.8	2.7867	11.51	0.31
165648-5150.6	2.0986	10.53	0.28	165723-2547.9 v	4.397	10.17	1.55	165735-3250.5	2.0479	12.75	0.66
165759-6851.6	1.2422	9.85	0.37	165841-3851.2	1.5528	11.55	0.59	165853-3505.6 v	1.5553	11.94	0.64
165930-3832.4	0.95036	12.74	0.40	170025-4142.7 v	3.633	10.40	0.79	170220-5555.7	0.95866	9.36	0.26
170255-6537.1	3.888	11.85	0.94	170330-2649.0 v	4.349	12.09	0.70	170511-2133.4	2.2180	10.72	0.69
170703-4700.2 v	4.995	8.26	0.27	170732-6058.8	2.3285	12.40	0.50	170745-4416.6	1.6710	12.76	0.62
170802-3557.7 v	2.0073	10.62	0.75	170927-6601.4	2.8144	10.92	0.80	171226-3148.8 v	5.635	12.09	0.55
171302-3453.7 ?	1.6377	12.77	0.83	171443-4215.4	2.5578	9.92	0.14	171447-5545.3 ?v	3.0144	12.35	1.03
171519-3639.0 v	2.4134	11.74	1.77	171521-1807.0 v	3.640	12.22	1.06	171606-5253.3	1.0160	10.27	0.83
171701-2508.2	6.573	11.42	0.70	171711-4017.4 v	1.0337	11.31	0.60	171725-3652.1 v	1.1695	11.46	0.53
171750-1915.3	3.1374	10.86	0.33	171757-3821.6	2.7248	12.64	0.40	171816-3400.1	2.5264	11.75	0.49
171820-3903.7 v	3.2491	11.59	0.45	171854-4421.8	2.2700	12.06	0.59	172034-4206.2	5.541	10.39	0.27
172047-2308.4	0.76751	13.01	0.56	172216-2237.8 ?	2.0979	11.53	0.48	172330-6755.7 v	2.3129	8.89	0.99
172426-5234.0 ?	1.9122	9.64	0.32	172447-6908.8 ?v	5.326	11.54	0.62	172502-3727.8 ?	2.5116	10.06	0.21
172532-2557.3	2.4934	12.52	0.51	172646-7718.1	1.1541	9.87	0.45	172806-4929.9 v	2.9753	10.63	0.60
172823-4202.6 v	7.578	11.60	0.71	172906-6127.4 v	3.0318	12.17	0.81	173122-5140.8	1.8043	11.55	0.47
173210-2926.0 v	6.056	11.42	1.12	173242-1455.2	3.882	11.55	0.37	173332-5809.9 ?:v	0.86451	10.56	0.46
173337-2820.1 v	1.1472	12.13	0.48	173438-6112.5 ?	0.83319	12.42	0.69	173449-5708.8 v	4.367	8.72	2.50
173508-2923.5	5.743	11.21	0.15	173610-3322.4 ?	1.6566	11.54	0.40	173704-7316.9	3.590	11.35	0.41

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ED.											
173809-3742.3 v	4.690	10.93	0.43	173901-3947.2	1.5819	11.20	0.34	173942-5238.1 v	1.0533	11.28	0.72
174010-4043.4	0.71616	12.13	0.75	174014-5350.5 v	2.3741	11.64	1.12	174044-0746.2 ?v	0.50221	10.10	0.73
174155-4534.3 v	2.4189	10.12	0.43	174204-1353.2 v	1.9226	11.58	1.79	174303-3222.3 v	2.1926	11.45	0.79
174404-3552.6	1.3563	10.32	0.39	174431-7419.5 v	2.5482	11.61	0.72	174503-1248.9 ?	3.664	11.27	0.31
174626-1153.0	3.0110	10.81	0.37	174741-4253.1 v	0.93337	11.54	1.13	174741-4630.9 v	2.5565	11.35	0.52
174800-5442.2 v	1.8743	8.80	0.26	175003-2314.3 ?	1.0590	12.29	0.37	175152-2658.9	1.8811	10.01	0.14
175247-1858.4	2.2934	10.97	0.44	175434-4556.2	1.8983	11.87	0.43	175608-4509.4 ?v	1.5425	8.62	0.59
175713-3619.5 v	4.880	13.88	0.72	175814-4154.3	4.423	9.97	0.27	175859-2323.1	1.5405	10.46	0.34
175920-3752.9 ?v	1.6836	9.34	0.88	175924-0954.7 v	2.3437	10.77	1.53	175924-1723.9 v	2.1292	9.32	1.49
Stars classified as DSCT.											
120718-7203.4 ?	0.177036	11.04	0.23	120925-4817.1	0.183348	12.75	0.35	123425-5214.1 ?	0.167662	11.47	0.21
123643-5341.6	0.186596	9.95	0.16	124028-1459.0 ?	0.191573	11.41	0.25	124059-1026.5 ?	0.184954	11.03	0.17
124201-5658.1	0.196992	11.62	0.18	124345-5617.4	0.206433	10.07	0.17	124828-8226.6 ?	0.192735	11.47	0.24
130204-0501.4 ?	0.208975	10.05	0.12	130221-3608.0 ?	0.194948	11.36	0.13	130245-2358.2 v	0.158492	10.88	0.61
130537-4145.4	0.210563	12.80	0.38	130819-3423.9 ?	0.201038	11.48	0.21	130919-2125.2	0.150731	12.45	0.36
131339-0834.1 ?	0.197268	11.55	0.16	131754-2920.8	0.101832	12.68	0.45	132304-4320.9 ?	0.175886	11.06	0.20
132401-6645.1 ?	0.131611	11.19	0.30	133151-5232.4	0.160015	11.09	0.14	133213-3202.0	0.114179	12.22	0.43
133845-7011.2 v	0.153637	9.14	0.14	134111-1916.4	0.118473	10.75	0.15	134602-1859.9	0.155677	12.46	0.33
135218-7846.7 ?	0.204525	13.38	0.54	135715-5255.4	0.111030	9.37	0.18	140713-3024.8 ?	0.181786	11.61	0.23
140859-4636.7 v	0.130941	10.27	0.50	140918-3517.1	0.180689	11.06	0.13	141019-5516.4 ?	0.189213	12.73	0.29
141047-2722.0 ?	0.155790	13.20	0.36	141141-4345.0	0.146121	9.58	0.10	141222-7403.3	0.139343	11.73	0.21
142036-4320.7	0.172120	10.43	0.09	142437-3329.7	0.184771	12.36	0.54	142528-3436.0 ?	0.162384	10.94	0.10
142822-3812.3	0.166993	9.75	0.18	143349-1639.0	0.184508	11.86	0.21	145622-5238.6	0.114784	9.93	0.08
145642-7519.1 v	0.204616	11.23	0.16	145759-4546.4 ?	0.210753	11.53	0.17	145906-5602.9 ?	0.198398	11.28	0.17
145954-3843.4	0.206240	11.57	0.24	145954-7831.5 ?	0.157729	13.02	0.56	150000-1417.1	0.167564	12.65	0.71
150013-6254.1	0.101565	10.62	0.66	150306-6028.0 ?	0.152295	10.31	0.18	150435-3229.3 ?	0.161003	11.71	0.23
150618-1010.9 ?	0.203334	12.61	0.38	150700-4341.4 ?	0.176323	10.12	0.12	150755-4923.7 ?	0.104062	10.04	0.21
150900-1155.0	0.075315	13.01	0.95	150903-6923.2	0.205218	11.09	0.19	151248-5747.1	0.158648	10.58	0.17
151328-4856.8 ?	0.187768	12.73	0.25	151407-2431.2	0.105670	12.84	0.54	151442-1559.2	0.100980	12.49	0.30
151503-4337.2 ?	0.168059	11.73	0.15	151618-4017.6 ?	0.198120	11.87	0.43	151723-6645.4	0.177467	10.78	0.20
152040-4951.8 ?	0.146729	10.75	0.11	152227-5348.1	0.160017	11.91	0.21	152315-5603.7	0.126749	11.38	0.23
153206-1953.8	0.201315	9.74	0.07	154003-5310.1 ?	0.148099	11.90	0.08	154128-7119.3 ?	0.192159	13.45	0.58
154213-1020.0 ?	0.157224	10.94	0.19	154459-6236.9 ?	0.130132	10.92	0.14	154611-3846.5	0.202091	9.36	0.37
154749-6838.3 ?	0.212441	12.31	0.35	154813-4526.0	0.113724	12.75	0.37	154958-1824.6 ?	0.164158	12.77	0.25
155029-7136.4 ?	0.187639	11.19	0.19	155702-5754.4	0.156941	10.06	0.12	155831-1039.8 ?v	0.203985	12.40	0.42
160350-6759.4 ?	0.213132	13.00	0.60	160358-2559.9 ?	0.214158	11.24	0.39	161310-1328.4	0.088524	12.02	0.47
161547-2156.7 v	0.115990	10.41	0.09	161932-6221.7 :v	0.114001	13.32	0.64	162022-3541.2 ?	0.184300	9.53	0.18
162208-8139.0 ?	0.137239	11.69	0.13	162330-6720.7	0.138565	11.63	0.52	162917-2049.8	0.165154	13.02	0.37
163339-3702.9 ?	0.174831	9.57	0.10	164939-4431.7 ?	0.177591	11.22	0.12	164951-4049.0 ?	0.178373	10.60	0.11
165308-4926.4	0.208672	12.72	0.29	165557-4219.0 ?	0.195826	11.85	0.17	165816-6612.1 ?	0.204476	13.24	0.55
165902-3349.9	0.138897	11.45	0.25	170758-3426.2	0.100666	9.60	0.24	171000-5810.2 ?v	0.207293	13.14	0.59
171022-5415.1	0.109126	10.27	0.11	171522-3300.5	0.156511	10.09	0.11	171559-6004.1 ?	0.200026	11.97	0.33
172507-4128.8 ?	0.211112	12.73	0.39	172815-4628.7	0.180340	11.16	0.17	172915-5939.9	0.103101	12.40	0.37
173047-5307.8 ?	0.200258	12.26	0.39	173052-6149.7 ?	0.193565	11.63	0.19	173205-4651.9	0.101001	10.39	0.17
173229-4610.9	0.208424	11.94	0.34	173500-4524.9 ?	0.138634	12.10	0.24	173551-5304.8	0.113376	12.22	0.63
173734-2945.4 ?v	0.191052	11.18	0.31	173742-4231.0 v	0.117031	10.11	0.56	174140-1604.1 ?	0.167663	11.95	0.16
174308-8325.2	0.164934	10.12	0.10	174541-3651.6	0.175225	11.49	0.18	174546-5823.6 v	0.174586	12.99	0.54
174856-4127.6 ?	0.207264	11.16	0.28	175027-4225.5	0.183273	12.36	0.22	175624-5947.0 ?	0.211184	11.86	0.21
175825-4150.5 v	0.109476	12.59	0.55	175827+0106.1 ?v	0.149528	11.20	0.34	175837-6020.4	0.105604	11.35	0.22
Stars classified as BCEP.											
120106-5519.7	0.154331	10.62	0.11	122213-6320.8	0.141665	10.24	0.13	150955-6530.4	0.176041	9.60	0.17
161858-5103.5 ?	0.205471	10.39	0.10	164409-4719.1 ?	0.202069	10.04	0.17	165314-4345.0 ?	0.203607	9.12	0.12
171218-3306.1 ?	0.180775	9.37	0.11	174240-6436.8 v	0.175218	12.17	0.63				
Stars classified as RRC.											
120006-1902.1 v	0.327623	12.76	0.87	120724-5957.1	0.225538	10.15	0.20	120822-4304.0 v	0.278507	13.04	0.56
120942-3457.4 v	0.343641	13.25	0.59	121553-5157.4	0.319399	12.25	0.43	122328-1446.1	0.39065	13.00	0.62
122509-2139.9 ?:	0.40644	12.20	0.48	122713-1517.6 ?	0.319827	12.72	0.46	122716-2905.1 v	0.36977	13.54	0.62
123014-1416.0	0.271267	13.06	0.38	123811-1500.0 v	0.329045	11.42	0.49	124104-6937.4 ?	0.311981	11.41	0.20
124115-4056.9	0.232417	12.18	0.35	124127-1451.0	0.318487	13.51	0.46	124258-2856.1 v	0.59119	13.14	0.87
124715-3113.7 v	0.325509	12.89	0.53	125204-3102.8 v	0.322775	13.07	0.57	125638-4902.3 ?	0.288013	10.75	0.16
125729-7453.9 v	0.229688	12.05	0.67	131245-5000.9 ?	0.38277	11.47	0.15	131540-4551.5 ?	0.204408	13.20	0.45
131657-1238.9 ?	0.252955	11.63	0.17	131823-4443.9 ?	0.300285	13.16	0.54	132223-4819.1 ?	0.316127	13.18	0.54
132225-2042.3	0.235934	10.72	0.40	132448-0658.8 v	0.343237	11.43	0.50	132551-1241.5 ?	0.230008	9.73	0.13
132907-3552.6 v	0.339625	12.73	0.52	133305-3118.1 ?	0.309294	12.01	0.21	133451-2227.8	0.278606	12.40	0.53
134028-7333.5 :	0.328659	9.37	0.29	134447-4505.6	0.267659	12.75	0.51	134533-5902.8 ?	0.242532	12.09	0.45
135416-2204.3	0.297443	12.52	0.55	135740-1202.3	0.267130	12.30	0.41	135815-0717.9 ?	0.320551	11.44	0.12
140013-5759.4	0.342249	11.34	0.17	140516-1133.2	0.37204	12.65	0.57	140609-1936.8	0.322868	13.13	0.53
140911-4710.9	0.305363	12.00	0.38	140948-0057.1	0.270916	12.50	0.52	141107-4212.2 ?	0.269753	12.40	0.41
141409-7642.0	0.249433	11.67	0.49	142032-1432.0	0.296683	12.76	0.42	142108-3704.2 :	0.285184	12.05	0.57
142151-3751.5 :	0.315922	12.53	0.29	142819-1215.5	0.321911	13.05	0.42	142951-2147.8	0.326675	12.29	0.47
143254-3113.2 v	0.346324	13.29	0.55	143322-0418.2	0.249632	10.61	0.25	143413-8205.6	0.283230	12.44	0.50
143612-3528.1	0.325594	13.26	0.48	143814-4025.6 v	0.37471	13.11	0.53	144000-3038.7 ?	0.39889	12.96	0.39
144101-6225.2	0.247905	12.74	0.47	144154-0324.7 ?	0.229371	11.43	0.28	144751-0634.8	0.312678	13.63	0.63
145614-2252.5	0.321101	13.03	0.50	145653-3732.0 ?	0.321391	12.21	0.47	145747-3812.2	0.293884	12.86	0.48
150931-1629.5	0.264807	13.00	0.36	151036-3548.2 ?	0.255401	12.80	0.33	151405-7625.3	0.35226	12.11	0.51
151423-3659.8 ?	0.38196	12.91	0.34	151532-1528.3	0.339324	12.27	0.50	151545-3106.7 ?	0.261050	12.04	0.25
151745-2414.6 v	0.276383	13.13	0.64	151849-1000.0	0.336443	12.01	0.49	151903-0829.7	0.303760	13.19	0.62
151951-0950.0 :	0.323565	13.52	0.61	151955-1924.9 ?	0.307196	12.72	0.37	152133-4947.6 ?	0.257073	12.38	0.21
152335-7836.7 ?	0.262141	10.39	0.15	152956-1253.0 v	0.38112	12.88	0.56	153224-7335.3	0.281193	12.91	0.62
153517-2420.2 v	0.306784	11.23	0.55	153733-1801.9	0.306741	12.09	0.17	154236-1530.8 ?	0.36906	11.77	0.18
154404-1713.9 ?	0.36383	12.45	0.27	154846-3343.6 ?	0.281753	10.54	0.11	154912-4929.9 ?	0.230631	8.75	0.11
155223-0810.3 ?	0.268362	12.07	0.18	155410-3844.8 ?	0.35736	12.93	0.49	155552-2148.6	0.254144	11.38	0.44
155707-3856.1 ?	0.312442	13.01	0.47	160733-2403.2 v	0.57649	12.63	0.71	161206-5942.7	0.37537	11.67	0.50
161903-3039.9 ?	0.337886	13.30	0.53	162022-4042.8	0.41931	11.82	0.25	162205-2621.7	0.305725	13.65	0.58
162402-2622.2	0.303712	13.04	0.43	162507-2625.7	0.320624	12.90	0.49	162840-0724.4 ?v	0.323860	13.55	0.56
162842-0744.4 ?v	0.244376	13.30	0.49	163345-2716.0 ?	0.349133	12.94	0.41	163426-2622.8 ?	0.40499	12.77	0.46
163939-1639.8 ?	0.337109	12.43	0.41	164106-6408.1 ?	0.315268	9.95	0.17	164128-1029.6	0.236743	12.59	0.45
164308-6105.7 ?v	0.303787	11.95	0.24	164630-4701.2 ?	0.224208	10.83	0.15	164742-6108.3 ?	0.285071	12.41	0.39
164826-4408.2 ?	0.228542	12.65	0.39	165531-3259.9 ?	0.248546	13.05	0.58	165726-6727.8 ?	0.217802	10.32	0.09
165812-2359.8 v	0.187156	12.70	0.65	170007-1805.0 v	0.35248	12.43	0.51	170228-4057.2 ?	0.256918	12.60	0.21
171519-4812.9 ?	0.273145	12.21	0.30	171844-4041.4	0.235608	10.86	0.22	172758-4441.5 ?	0.241639	11.75	0.30
172932-5548.3 v	0.327288	12.95	0.65	172951-6950.8 ?	0.38839	12.59	0.44	173458-1817.0 ?	0.247173	13.28	0.57
173506-3423.8 v	0.329107	11.21	0.46	173636-3910.1 ?	0.197123	11.66	0.29	174131-7010.6 ?	0.342316	13.11	0.46
174202-4633.7	0.311585	10.74	0.47	175152-7740.9 v	0.283348	12.64	0.52	175348-4432.6 ?	0.35612	12.45	0.23

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRC.											
175613-4346.3 v	0.249139	11.10	0.47	175845-5516.4 ?v	0.219404	11.76	0.35				
Stars classified as RRAB.											
120219-3846.4 v	0.45907	13.15	1.19	120447-2740.7 v	0.65037	9.92	0.59	120809-2236.7	0.54825	11.99	0.51
120835-0027.4 v	0.47560	10.06	1.08	120849-3004.4 v	0.72433	13.00	0.92	121024-2214.6 v	0.53095	13.12	1.06
121206-2612.8	0.39877	12.83	1.04	121632-1518.2	0.77835	12.74	0.73	121706-4713.7 v	0.59441	13.02	0.67
121825-4303.2 v	0.44611	13.12	1.03	122117+0022.0 v	0.58710	11.47	0.91	122132-3628.3	0.63784	11.78	0.42
122208-7406.4 v	0.60055	12.68	1.16	122521-3843.2 :	0.56947	13.44	0.62	122805-0559.9	0.50630	12.79	1.12
122944-3422.0 v	0.51413	12.30	0.85	123030-2602.9 v	0.47855	9.96	1.05	123122-1900.0	0.55295	13.35	0.92
123200-2354.3 v	0.53683	13.10	0.85	123540-2639.7 v	0.57735	12.72	0.71	123555-7253.0 v	0.46730	11.99	1.23
123627-0225.5 v	0.63701	11.94	0.40	123636-4703.5	0.59184	13.27	0.68	123729-2956.2 v	0.47698	12.87	1.18
123812-4422.5 :	0.52353	13.10	0.81	123814-5158.7 :	0.37381	13.09	0.93	124258-2856.1 v	0.59119	13.14	0.87
124343-1351.2 v	0.58607	13.02	0.77	124416-1203.1	0.68113	12.31	0.83	124602-1526.8 :	0.50972	13.34	1.03
124805-0820.8	0.51052	12.13	0.86	124824-3339.5 v	0.55141	10.20	0.74	125006-7756.0 v	0.52098	13.06	0.72
125033-3816.5 v	0.78015	12.64	1.18	125246-1015.6 v	0.55344	11.66	0.72	125253-2518.6 v	0.51998	13.41	0.89
125422-3710.3 v	0.53476	12.54	0.96	125511-0527.5 v	0.52578	10.84	1.09	125611-1117.7	0.59714	12.32	0.70
125721-2929.2 v	0.62703	12.98	0.69	125948-5015.8 v	0.58822	12.96	1.20	130032-3129.6	0.71646	12.98	0.58
130355-0048.4	0.57225	12.93	0.91	130555-5657.2	0.36114	12.72	0.81	130646-1805.2	0.49375	11.58	0.23
130831-5028.2	1.0023	13.11	0.56	131017-2508.7 v	0.55479	11.43	0.12	131102-3909.8	0.57036	12.78	0.79
131301-2925.5	0.70094	13.06	0.56	131542-4035.8	0.40105	10.40	0.13	131630-4104.1	0.83670	13.17	0.50
131718-3347.3 v	0.51631	12.84	0.47	131731-1818.2 :	0.51816	13.48	0.78	132241-3652.6	0.84529	13.24	0.78
132316-2319.0	0.55663	13.25	1.07	132316-2918.2	0.53627	13.73	0.96	132333-1639.9 v	0.61506	11.22	0.69
132353-2321.6	0.52487	13.18	0.97	132431-1553.5 v	0.45033	13.24	1.29	132448-5705.4 v	0.56327	12.95	0.83
132745-3746.9	0.54804	12.57	1.03	132759-2705.9 v	0.41734	12.12	1.27	132824-0517.2 v	0.65156	12.81	1.00
132922-0553.0	0.57632	11.31	0.85	133044-4435.8	0.51620	12.81	0.96	133743-3533.4	0.62508	12.05	0.48
133952-2652.3	0.59606	11.50	0.55	134008-1038.6	0.65860	11.42	0.24	134010-3726.5 v	0.77908	12.06	0.79
134024-3720.5	0.64096	13.07	0.48	134319-7049.0	0.58380	11.67	0.18	134527-3616.8	0.45204	10.96	0.22
134621-4935.8 v	1.9498	12.64	0.69	134632-8424.1 v	0.57118	10.53	1.13	134845-2729.6	0.54670	12.97	0.99
135336-2934.8 v	0.63666	12.11	1.00	135421-0901.4	0.58542	13.25	0.74	135421-6954.0 v	0.46096	12.86	0.58
135445-1637.6	0.50233	12.54	1.13	135459-0601.0 v	0.62355	12.66	0.70	135515-4314.4 v	0.52121	10.60	1.16
135658-3641.1	0.70376	13.04	0.76	135735-2432.0	0.55840	12.61	1.29	135813-4215.1	0.52320	13.05	0.78
135857-4053.8	0.61588	12.34	1.10	140242-1314.4	0.52001	13.15	0.76	140324-3624.4 v	0.49391	10.92	0.97
140426-3659.5 v	0.43818	13.55	1.36	140556-5745.2 v	0.45651	12.77	0.51	140915-5947.4 v	0.50212	12.93	0.76
140950-7758.6	0.82101	13.30	0.72	141007-0532.0	0.55808	13.08	1.20	141025-2244.8	0.63997	12.60	0.69
141148-3354.2 ?v	0.58710	13.99	0.77	141151-3351.3	0.48730	13.28	0.95	141345-2254.7	0.44795	12.21	0.88
141539-2539.9 v	0.52285	12.24	0.90	141626-1705.5 v	0.56523	12.29	0.68	141627-1336.9	0.56625	13.41	0.88
141640-3216.6 v	0.46543	12.83	1.13	141733-2339.8	0.52090	13.08	0.86	142008-5230.7 v	0.47190	11.91	1.29
142023-4432.0 v	0.60711	11.81	0.60	142027-3952.0	0.42530	13.25	1.12	142104-7545.3 v	0.39150	13.01	1.27
142204-3404.3	0.77381	11.66	0.18	142212-3601.0	0.74599	13.01	0.97	142330-5753.1	0.41824	11.47	0.84
142346-5829.4	0.63129	11.38	0.42	142548-3002.2	0.52434	13.13	0.92	142739-0054.1 v	0.41081	11.00	1.18
142859-8838.7 v	0.64661	11.97	0.97	142904-1423.7	0.52185	12.55	1.01	142928-3713.7 v	0.62365	12.84	0.77
142932-4847.0	0.36792	12.81	1.05	143025-3604.6 v	0.48998	13.12	1.00	143106-3236.0 v	0.52458	13.44	1.02
143244-2645.7 v	0.49322	12.70	1.15	143639-4417.1 ?	0.40517	12.85	0.41	143727-3703.2 v	0.59205	12.44	0.79
143821-4146.2 v	0.44240	13.00	0.80	144039-3159.3 v	0.72352	12.67	0.51	144143-2050.4 v	0.64604	13.45	1.30
144206-3438.0	0.54383	13.29	0.97	144601-2851.6 v	0.63376	12.84	0.67	144658-1556.7	0.80849	13.06	0.57
144850-7119.7 v	0.50169	11.26	1.22	144852-3522.0	0.60009	12.23	0.43	145021-0905.9	0.64396	12.91	0.64
145033-2637.4	0.61711	11.72	0.39	145205-7940.7 v	0.58730	11.94	1.10	145305-2550.3	0.59105	13.34	0.83
145313-0846.6	0.68361	13.21	0.59	145315-1435.9	0.54008	12.65	0.81	145417-1537.3 v	0.53263	12.61	1.20
145437-1506.2	0.65475	13.40	0.87	145520-1705.1	0.46247	12.63	1.22	145631-5130.1	0.78065	12.65	0.81
145702-2642.6	0.58624	13.30	0.78	145745-3026.6	0.62169	12.58	0.95	145934-7148.0 v	0.48251	13.14	0.64
150032-1912.9	0.86854	12.90	0.35	150235-5334.4	0.63423	12.34	0.48	150239-2043.8 :	0.49537	12.79	0.97
150327-4756.1	0.60060	11.67	0.63	150332-0944.5 v	0.51638	12.83	1.16	150710-2559.9 v	0.69849	12.10	0.82
150747-2855.1	0.52732	12.33	0.35	150924-4319.6 v	0.38215	12.59	0.84	150951-1811.9	0.45273	13.06	1.10
151028-6354.4 v	0.41542	13.00	0.75	151059-4004.9	0.60061	13.42	0.45	151106-4216.4	0.71083	13.10	0.55
151317-1445.9	0.61303	12.12	0.45	151358-1358.8	0.57759	11.87	0.67	151607-0950.0 :	0.62419	11.24	0.14
151706-4356.6	0.60340	12.64	0.91	151822-0827.7 v	0.269629	11.45	1.23	151849-3044.4 v	0.63729	12.85	1.03
151911-0658.5 v	0.51415	13.03	0.98	152039-2217.5 v	0.65137	12.02	0.94	152119-1312.7	0.63478	13.14	1.18
152153-1206.8	0.44120	12.60	1.10	152205-0628.3	0.77896	10.94	0.43	152225-4055.6 v	0.48415	8.81	0.36
152248-0822.0	0.60743	12.24	0.53	152313-3226.7	0.50490	12.15	0.62	152601-1532.8 v	0.57933	12.13	0.81
152638-1132.5 v	0.58163	13.10	1.01	152749-7016.7 :v	0.48694	13.49	1.04	152832-3932.1 :	0.59534	13.21	0.66
152923-5129.5	0.58863	12.73	1.22	153008-2043.0 v	0.49310	12.69	1.15	153019-1322.7 v	0.67697	13.18	1.08
153119-1730.9 v	0.49326	13.05	1.35	153528-3036.9 v	0.57831	13.23	1.18	153807-4641.7 :	0.57010	13.12	0.88
153830-6906.4	0.62251	12.86	0.61	153947-2100.8 v	0.47811	12.64	0.96	154330-5150.6 v	0.59830	8.62	0.37
154331-2922.0 v	0.50701	12.85	0.95	154419-7225.3 :v	0.61071	13.41	0.95	154434-1416.1 v	0.49671	13.39	0.46
154448-3355.6 v	0.58558	13.34	0.58	154642-6408.9	0.69576	12.74	0.35	154652-3800.7 :v	0.57605	12.94	1.12
154708-1224.8 :v	0.64173	13.60	0.97	154716-2817.6 v	0.72140	13.14	0.96	155055-2451.9 v	0.46366	12.67	1.11
155116-4254.2 :	0.57933	13.48	0.61	155117-1545.1 v	0.53393	11.27	0.96	155211-0056.4	0.62596	12.78	1.14
155231-2633.9 ?	0.76616	12.14	0.28	155238-5654.0 v	89.7	11.98	0.44	155246-6906.3	0.55645	12.62	0.61
155330-4557.7 :	0.47345	13.50	0.47	155528-1827.0	0.58326	12.42	0.25	155553-4041.7 v	0.58196	11.68	0.65
155909-6257.5 v	0.67224	12.23	0.54	155939-2701.8	0.59044	10.97	0.77	155956-7513.5 v	0.48466	11.63	0.88
160332-7053.4 v	0.72856	11.70	0.57	160342+0036.0 v	0.48755	10.99	0.88	160442-0957.9	0.49976	12.67	0.98
160607-3104.6	0.94346	13.56	0.70	160612-4319.2	0.35693	10.81	0.60	160717-0633.9 v	0.58198	13.21	0.84
161158-2704.2 :v	0.47853	13.16	0.60	161256-0827.5 v	0.54875	12.68	0.83	161301-2406.9 :	0.60240	12.65	0.25
161504-0947.1 v	0.54078	13.06	0.99	161949-7042.8	0.48934	12.44	0.69	162051-7140.3 v	0.58258	11.90	0.68
162147-0405.9 v	0.62395	12.38	0.43	162246-6723.5	0.54346	12.99	1.12	162307-2630.4 :	0.62704	12.99	0.60
162319-2639.9	0.50665	12.66	0.83	162358-2621.6	0.52250	13.11	1.13	162400-2630.7 :	0.50513	12.84	1.11
162430-2632.0	0.57913	12.80	0.75	162433-2620.9	0.61480	12.60	0.89	162441-0632.5 v	0.39703	10.54	0.81
162511-1031.4 v	0.44899	11.51	1.17	163133-5358.4 ?v	0.37533	13.17	0.74	163141-7205.9 :	0.47476	13.46	0.89
163225-8354.2 v	0.54256	9.19	0.82	163339-5612.5 v	0.89399	12.59	0.46	163410-2020.1	0.60867	12.39	0.80
163412-2636.9 v	0.63367	13.20	1.14	163420-7918.8	0.75887	13.12	0.80	163627-3139.8	0.70393	12.11	0.19
164059-3758.8	0.47149	13.09	0.52	164206-7413.1 :v	0.62362	13.24	0.78	164448-2506.9 v	0.73295	13.16	0.81
164543-2812.8 v	0.41989	11.83	0.38	165125-2021.1 v	0.66732	13.01	0.65	165126-2434.9	0.70929	11.26	0.48
165440-2909.9 v	0.55021	11.72	0.44	165630-2713.4 ?v	1.5256	13.69	0.75	165834-8458.6	0.54934	13.32	0.79
170043-5049.7	0.47640	12.53	0.39	170047-6639.8 v	0.37404	11.00	0.73	170223-2422.0	0.46135	11.61	0.71
170231-1628.1	0.52595	13.33	0.51	170328-8040.5 v	0.53781	13.77	1.03	170353-7436.8 v	0.64812	13.28	0.61
170404-3845.6 v	0.45523	12.34	0.68	170948-7325.7 v	0.51918	13.40	0.65	171019-5910.3 v	0.45005	14.02	0.53
171557-6303.2 v	0.72018	13.19	0.76	171627-5506.1 v	0.47669	13.21	0.56	171919-5913.6 v	0.45349	12.63	0.54
172203-1525.0	0.59976	11.73	0.29	172336-0111.5	0.66776	12.11	0.81	172721-5305.9	0.43545	12.61	1.13
172810-4638.1 v	11.15	12.57	0.69	172944-3939.0 v	0.60004	12.82	0.87	173113-5505.1 v	0.60020	13.04	1.20
173129-1855.4 v	0.61616	13.25	0.97	173154-1653.1	0.60260	11.29	0.49	173359-0104.8 v	0.45034	11.58	1.27
173423-6908.5	0.58871	13.33	0.62	173503-1356.0	0.73472	11.33	0.49	173542-7613.2 v	0.57975	11.65	0.62
173700-4247.9 v	0.47814	12.81	0.50	173715-5821.0 v	0.59205	12.90	0.71	173917-6905.3	0.56571	13.42	1.01
174012-7129.2	1.0162	12.57	1.22	174048-3132.5 v	0.42730	10.79	0.84	174311-7023.8 v	0.75506	12.66	0.65
174358-7614.7 v	0.75843	13.44	0.66	174402-4922.2 v	0.64093	13.24	0.79	174812-4643.2 :	0.50790	13.70	0.88
174843-6236.0 v	0.71033	12.28	0.83	174847-2152.8 v	0.52397	11.20	0.41	175017-6001.0 v	0.63024	13.43	0.54

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRAB.											
175130-6106.6 :v	0.56972	13.46	1.04	175132-4302.2 v	0.68888	13.05	0.85	175145-6920.1 v	0.47181	11.75	1.20
175228-2642.2 ?v	0.67034	12.27	0.43	175400-6926.4	0.84684	12.42	0.46	175612-4831.2 v	0.56986	12.77	0.82
175612-5709.8 v	0.58857	11.83	0.65	175739-4033.4 v	0.49228	10.90	0.91	175911-4926.0 v	0.45186	10.27	1.18
175917-5222.2 v	0.72467	12.54	0.31								
Stars classified as DCEP-FU.											
121259-6205.8 v	6.399	10.63	0.64	121441-6832.6 ?v	1.6972	13.20	0.89	121705-5743.9 :	7.551	10.85	0.31
121817-6316.8 v	12.86	9.57	0.57	122240-6209.5	13.77	11.94	0.96	122332-6428.3 v	6.119	11.46	0.47
122350-6521.0	25.42	9.78	0.15	123319-6330.4 v	5.266	9.28	0.56	123423-6114.2 v	12.21	11.54	0.93
123617-6317.6 ?	6.168	11.52	0.35	123809-6258.5	1.9982	12.14	0.27	123853-7210.5 ?	20.42	12.15	0.26
123906-6605.7 ?	7.361	11.96	0.20	124126-5947.6 v	3.838	8.04	0.81	124314-6903.4 v	21.35	11.59	1.28
124435-6331.8	1.2827	10.56	0.22	124622-5907.5 v	6.221	8.16	0.55	125344-6553.9 v	26.47	12.24	0.70
125427-6356.1 v	24.07	12.40	1.12	125901-6834.7	3.798	12.42	0.55	130221-7945.5 v	1.2380	11.88	0.92
130311-6052.7 v	4.424	9.67	0.60	131105-6137.6 v	3.719	11.68	0.78	131400-6229.9 ?	6.379	12.81	0.37
131402-6419.5 v	10.35	11.34	0.77	131539-7642.0	2.0446	10.75	0.19	131645-6225.7 ?	12.64	11.61	0.21
131858-6223.0 v	6.460	8.31	0.38	132630-6309.7 v	12.89	11.79	0.72	133359-6403.3 v	15.04	9.76	0.97
133637-6433.5 v	34.00	9.39	1.04	135905-5847.2	5.817	12.61	0.38	140100-5536.5	12.34	10.55	0.09
140655-7122.3 v	19.02	10.90	0.87	140731-5641.9 v	3.3203	12.37	0.88	143512-6059.9 v	17.11	10.14	1.06
143655-5815.7 ?:v	4.318	9.93	0.38	144544-5655.1	25.45	12.19	0.27	144744-6854.1 ?	7.225	10.98	0.24
145516-5403.3 v	49.1	10.41	1.03	150547-5823.0	16.68	12.14	1.01	151250-5445.3 v	8.215	9.59	0.62
152021-5807.3	10.52	12.19	0.59	153316-4856.3 ?	26.89	11.85	1.45	153945-4303.9 ?	6.713	12.10	0.32
154221-5518.7 v	12.64	9.05	0.95	154907-4849.3 ?	6.136	12.06	0.23	155443-5434.0 v	12.64	9.09	0.84
160510-5355.2 v	6.200	9.73	0.77	160533-5021.5	9.016	13.04	0.39	160637-4618.4	17.33	11.16	0.16
161113-5229.9	15.38	13.17	0.91	161126-6316.3 :	9.722	12.58	0.36	161455-5320.3 v	3.4521	10.18	0.56
161555-5107.3 v	6.817	10.71	0.49	163049-0530.3 v	1.1159	11.50	1.38	163252-2816.5 :v	124	12.70	1.64
163653-2805.6 ?v	1.9558	13.34	0.63	164120-4739.6	13.03	11.72	0.31	164209-5718.7 :v	5.957	12.77	0.67
164411-1543.5 ?	33.82	11.60	0.15	164519-5120.6 v	20.79	9.73	1.04	164735-2936.2 v	12.74	13.15	0.76
164951-4055.1 v	34.31	11.35	1.16	165138-4525.6 v	28.67	9.53	0.92	165338-2616.9 v	15.89	12.64	1.08
165857-4312.3 ?	11.00	12.50	0.49	170053-3801.8	50.6	12.22	0.39	170109-2635.7 v	25.21	11.28	0.93
170257-6800.5 ?	11.03	11.06	0.21	170446-3312.2 :	89.9	11.87	0.85	170654-4236.6 v	6.123	9.19	0.17
170655-2333.1 v	13.38	11.99	0.50	171008-6039.8 v	2.5224	11.56	0.49	171022-0403.6 v	15.19	12.15	1.14
171139-2328.0 v	26.60	11.61	1.25	171155-5544.4	2.0979	13.27	0.31	171303-0010.9	9.865	9.15	0.25
171305-4323.0	9.555	13.03	0.77	171359-2632.6	51.4	11.25	0.24	171413-1320.7 :v	28.09	12.75	1.02
171726-3719.1 v	16.26	10.64	0.94	172140-1856.9 v	21.11	12.48	1.00	172638-6348.9 ?	15.68	8.90	0.09
172810-4638.1 v	11.15	12.57	0.69	172901-5714.9	39.5	9.96	0.22	173054-1447.6 :	109	12.76	1.24
173253-3554.7 ?	8.445	12.53	0.61	173352-3637.6 ?	2.2687	10.04	0.09	173357-2030.4 v	38.5	12.92	0.61
173443-1741.8	18.11	12.25	0.41	173513-1015.2	30.74	13.20	1.25	173604-4710.2	12.53	10.20	0.46
173636-7106.8	2.8421	11.22	0.47	173702-1525.2 v	16.03	12.93	1.31	173957-1410.2	9.828	12.59	0.77
174115-1332.2 v	21.12	12.51	1.52	174134-4854.6 v	10.60	12.01	0.73	174244-3941.6 v	24.13	12.88	0.59
174251-2130.2 v	14.85	12.69	1.18	174611-1328.1 :	138	12.87	1.30	174739-3548.4	19.77	8.70	0.15
174740-4133.8 v	15.26	12.69	0.99	174919-5320.2 v	15.85	12.52	1.28	175417-2645.4 v	5.750	11.97	0.74
175621-2738.0 v	11.61	11.61	0.32	175635-2159.3 :	4.675	12.10	0.26	175641-4546.4 v	19.82	11.05	1.08
175820-3615.7 :v	28.58	12.86	1.09								
Stars classified as DCEP-FO.											
121411-5456.0	5.313	11.93	0.46	122511-6120.9	2.3059	9.96	0.29	131714-6605.0	0.91317	11.69	0.25
133455-5912.2	1.5930	11.85	0.24	142207-5417.1 ?	3.507	11.16	0.26	153152-5915.1 v	4.373	8.90	0.37
155149-5621.8 ?	5.402	11.73	0.34	155847-5341.8	2.8072	9.86	0.17	160125-5150.3 ?	5.020	12.32	0.27
160746-4322.7 ?	2.0204	12.54	0.28	161120-5421.2 v	3.788	8.78	0.29	161201-3840.5 ?	2.8141	11.85	0.31
162054-5333.3 ?	2.6441	11.47	0.36	162326-0941.0	1.3783	9.70	0.27	162811-5111.9	3.2911	10.40	0.24
163038-2954.4	2.6742	10.89	0.11	163431-6308.0 v	1.9460	9.54	0.70	165122-0050.0 ?	3.3548	11.65	0.30
165354-6447.5	0.96832	13.08	0.61	165630-2713.4 ?v	1.5256	13.69	0.75	170456-4821.0 ?	0.95504	10.78	0.14
172312-6353.8 v	1.6398	11.77	0.75	172534-2517.1 ?	2.3137	11.25	0.12	173848-3304.4	3.720	9.58	0.29
174108-2328.5 v	3.780	9.38	0.19	174603-3528.1	2.5726	10.71	0.17	174825-5910.7 v	2.2329	12.41	0.52
Stars classified as CW.											
120131-1209.0 ?	29.67	10.68	0.11	120155-4616.7 v	1.5201	11.88	0.91	121531-3948.7	5.068	11.18	0.30
121541-3152.5 ?	8.236	12.31	0.41	123134-3529.4 v	14.19	11.61	1.04	123804-3831.4	4.320	11.88	0.71
124314-6903.4 v	21.35	11.59	1.28	125006-7756.0 v	0.52098	13.06	0.72	125051-5156.6 ?	2.7612	11.75	0.40
125344-6553.9 v	26.47	12.24	0.70	130221-7945.5 v	1.2380	11.88	0.92	131156-5505.0 ?v	579	12.58	0.70
131714-0504.9 v	14.47	12.72	1.28	132602-0322.7 v	17.30	9.52	1.29	132605-4723.7 v	29.29	10.26	0.81
132849-3521.2	9.621	11.50	0.19	133028-3812.5	15.31	12.60	1.07	134621-4935.8 v	1.9498	12.64	0.69
135734-3139.2 ?v	2.4753	9.58	0.26	140136-1406.4	9.602	10.90	0.18	140143-4650.8	1.7151	12.69	1.06
140159-4256.3	1.1525	12.35	0.47	140434-4532.4	16.99	13.04	0.86	140701-4233.0 :	1.6938	10.07	0.09
141109-1318.6 v	10.30	9.14	0.74	141320-4453.6 v	26.68	12.40	1.04	141649-0617.2 v	1.3483	11.71	1.13
142023-4432.0 v	0.60711	11.81	0.60	142451-3439.8 v	4.630	11.99	0.81	143248-3332.6 v	11.70	11.19	0.29
143902-1616.4	0.93975	10.41	0.07	144155-1938.1 :	68.4	11.90	0.57	144634-3210.3 v	2.0607	8.25	0.48
145211-4554.2 v	16.22	12.63	1.02	150207-1201.9 ?	2.6841	11.01	0.37	150429-3924.4 ?	18.23	10.83	0.19
151721-1901.0	11.33	9.37	0.20	152216-2652.4 ?	6.835	11.76	0.67	154037-8623.7 ?	1.3075	11.26	0.17
154200-2046.7 v	25.05	11.66	1.45	155445-0752.0 :	5.618	11.55	0.27	155507-1946.5 ?	4.877	12.21	0.20
155703-8730.1 ?	3.1156	12.80	0.23	160254-2022.8 ?	1.9535	12.38	0.35	160723-2957.2	37.1	12.61	0.90
160929-3145.6	6.724	9.61	0.15	160959-2334.9	1.6717	12.70	0.29	161115-1651.6 v	13.22	12.63	0.73
161522-3121.0	7.155	10.94	0.28	162402-2910.8	4.018	10.14	0.10	163046-6142.2 v	928	12.15	0.61
163049-0530.3 v	1.1159	11.50	1.38	163321-2611.4 v	12.90	12.23	0.49	163342-2523.6 v	2.2934	11.63	0.26
163431-6308.0 v	1.9460	9.54	0.70	163453-2518.3 ?	1.8339	10.15	0.14	164209-5718.7 :v	5.957	12.77	0.67
164328-2122.6	37.8	13.08	0.90	165539-2352.4 v	306	11.33	3.16	171343-8015.5 ?	11.71	10.05	0.23
171425-6218.5 v	216	10.67	4.66	172140-1856.9 v	21.11	12.48	1.00	172312-6353.8 v	1.6398	11.77	0.75
174115-1332.2 v	21.12	12.51	1.52	174251-2130.2 v	14.85	12.69	1.18	174955-4019.9 v	30.43	12.01	1.16
175641-4546.4 v	19.82	11.05	1.08	175820-3615.7 :v	28.58	12.86	1.09	175934-3935.1 v	30.85	11.72	1.00
Stars classified as ACV.											
122812-3619.0	1.2647	9.03	0.06	123214-5859.0	3.653	10.74	0.14	131554-6644.7	27.94	10.52	0.13
131922-5811.7 v	2.0787	8.98	0.10	144450-5854.4	1.4803	9.40	0.07	151113-5721.2 ?	0.94555	10.39	0.10
153400-5558.3	6.252	11.54	0.16	155115-3130.4 v	3.4356	8.94	0.10	161632-7808.0 ?v	1.2222	9.17	0.08
161848-5107.0	5.257	10.16	0.10	162436-6543.3 ?v	1.8577	8.77	0.10	163921-7010.1 v	3.549	9.45	0.07
164125-6035.2	2.1857	8.92	0.08	164248-4842.7	4.172	10.32	0.13	164301-3840.3 v	3.2645	7.71	0.26
164351-2546.7	1.9897	9.63	0.07	164507-4129.0 ?	2.1194	9.34	0.15	164849-2909.4 ?	0.84409	9.24	0.07
171235-4830.0	2.2264	10.64	0.11	171519-3808.8 ?	1.4006	10.52	0.09	172827-5633.3	9.479	9.65	0.10
172938-3546.4 ?	2.6820	9.60	0.10	173929-3212.5	6.080	9.31	0.10				
Stars classified as MIRA.											
120021-1011.1 v	286	9.16	4.74	120107-1725.0 v	188	13.04	2.09	120125-3724.9 v	305	11.16	3.71
120331-3801.8 v	216	11.03	3.84	120333-4323.7 v	285	11.63	4.34	120348-5316.8 v	349	12.24	2.79
120517-5511.2 v	235	9.75	5.08	120647-5019.4 v	128	11.32	2.49	120841-8235.3 v	186	12.62	2.19
120913-4648.8 v	243	11.42	3.88	121102-5053.5	192	11.54	2.71	121346-6557.8	513	11.47	2.50
121415-4317.6 v	291	11.91	2.84	121418-5628.8	226	12.38	2.13	121544-5128.9 v	220	10.59	3.53
121611-8045.0 v	213	11.91	2.76	121617-5617.2 v	518	6.90	2.28	121750-4626.9 v	395	11.79	2.86
121759-5151.8 v	250	11.78	2.88	121930-2801.1 v	251	10.91	4.14	121933-4816.2 v	292	12.11	2.51
121938-1915.3 v	316	7.83	5.34	121943-8203.3 :v	306	12.36	2.64	122018-4431.7 v	329	10.10	4.25

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
122046-7532.9 v	345	11.28	2.92	122126-2157.3 v	347	10.96	4.14	122152-1353.2 :v	218	12.21	3.34
122349-5528.2	123	13.58	2.15	122412-3538.0 v	270	8.61	2.45	122529-4528.1	299	12.80	2.40
122532-3119.1 v	144	12.31	2.63	122545-5960.0	440	8.70	6.27	122636-5225.4 v	305	11.33	3.07
123000-7031.0	234	12.38	3.31	123109-3918.3 v	285	10.73	3.97	123223-5735.0 v	339	10.20	3.44
123234-4448.4 v	266	11.05	5.50	123246-5605.7	216	11.54	2.87	123249-4625.0 v	279	11.31	3.19
123302-5240.1	175	11.95	2.68	123331-5439.6 v	221	8.63	4.36	123353-0425.4 v	215	10.05	4.63
123406-4017.9 v	315	11.47	3.98	123500-1827.7 v	279	10.18	2.40	123528-4020.0	167	12.94	2.10
123535-7912.0 v	291	11.61	1.83	123542-5434.9 v	375	10.53	3.23	123818-5908.4	474	11.51	2.21
123919-4810.4	235	11.83	3.32	123935-4545.5	395	10.65	4.49	123950-8304.0	276	11.64	3.49
123956-2640.3 v	322	9.80	4.03	124001-6654.8 v	410	11.47	2.55	124002-6125.3 v	339	11.85	3.00
124007-8031.9 v	209	12.12	2.87	124015-5722.7 v	396	10.22	2.44	124032-1738.9 v	198	10.77	4.27
124036-7008.8 :v	153	11.54	1.80	124147-3455.7 v	211	11.24	2.75	124156-5016.2 v	232	11.40	2.96
124221-2553.2 v	283	10.95	3.78	124540-4740.1 :v	273	12.37	2.76	124756-6532.8 v	329	11.75	2.27
124801-4401.3 v	260	12.08	4.11	124902-3645.8 v	268	9.56	2.12	124916-4306.5 v	222	11.77	2.67
124933-5523.7	229	12.77	1.63	125001-5201.4 v	296	10.49	4.29	125037-3113.0 v	229	11.13	3.76
125053-2950.7 v	290	11.93	2.56	125144-2646.7 v	169	9.23	5.11	125159-6957.8 v	343	12.62	2.32
125215-3457.1 v	269	11.69	3.47	125229-4931.8 v	292	10.73	3.58	125450-6503.7 v	318	10.22	2.53
125505-5548.7	270	10.83	3.69	125635-5753.9 v	377	8.74	2.39	125702-3654.7 v	285	12.47	2.81
125820-3159.1 v	264	11.68	3.35	125822-5929.5	353	12.25	1.31	125837-7417.2 v	203	10.82	3.48
125841-3610.3	340	12.04	1.49	125956-8312.1 v	238	12.11	2.63	130004-7828.9 v	307	12.24	1.86
130053-7057.7 v	333	12.01	3.18	130145-5042.3 v	287	11.05	2.92	130311-1603.3 v	255	9.88	5.34
130315-4830.4 v	192	11.06	3.43	130316-6753.4 v	202	11.50	2.34	130320-2906.2 v	221	10.14	5.23
130343-6447.3 v	236	11.82	2.39	130408-5620.2 v	283	10.94	3.58	130450-3535.4 v	250	10.46	4.30
130632-5535.0 v	230	11.26	2.50	130642-3423.4	324	12.02	3.17	130653-3529.9	289	12.57	2.80
130750-6853.5 :v	355	11.31	1.92	130755-1309.9 v	266	11.26	3.14	130952-5742.2 v	138	13.27	1.16
131014-7531.2 v	205	12.39	1.87	131045-4717.3 v	280	12.05	2.67	131120-7337.3 v	215	12.15	3.20
131129-6832.6 v	332	10.26	3.78	131310-5112.9 v	182	10.59	3.02	131317-3320.5 v	202	12.42	2.32
131333-4449.8	249	11.79	3.58	131658-6752.5 v	201	11.48	3.01	131757-4643.8	230	11.98	2.37
131758-4140.4 v	333	9.80	3.89	131831-0441.1 v	279	10.76	4.15	131840-5405.7 v	278	11.85	3.02
131903-4707.4 :v	358	12.98	2.94	131930-5422.4 v	136	12.95	2.21	131935-6046.7 v	464	9.17	4.20
131942-4748.5	321	12.32	2.36	132059-6613.7 v	470	12.50	2.45	132109-5208.0 v	266	11.75	2.76
132138-5830.2 v	361	12.41	1.65	132432-8413.5 v	297	8.44	4.85	132500-6439.8 v	352	10.34	2.79
132628-6429.9 v	218	11.04	2.05	132717-2502.2 v	314	11.13	3.44	132719-7431.2	233	12.45	1.70
132740-5920.4 v	423	10.50	3.48	132748-0310.4 v	247	9.50	5.22	132824-8026.7 v	270	12.35	2.78
132916-3337.6 v	285	12.25	1.77	132943-2316.9 v	394	5.66	3.91	133210-7123.7 v	216	12.06	2.62
133213-3354.9 v	281	11.62	3.83	133236-7318.4 v	308	12.04	1.90	133246-7459.7 :	278	11.79	2.84
133254-7612.4 v	167	11.37	2.37	133300-0711.6 v	368	6.88	5.78	133302-5048.7 v	230	11.73	2.25
133326-5152.3 v	352	12.17	2.11	133344-5050.7 v	208	11.93	2.94	133347-5115.2 v	195	13.03	1.83
133352-4155.7	231	12.66	2.00	133353-3343.7 v	250	11.26	3.97	133430-6354.7 v	410	12.17	1.43
133453-5129.5 v	451	12.51	1.38	133721-5348.9 v	177	11.02	3.85	133739-4834.7 :v	261	10.96	4.19
133835-7622.2	186	12.57	1.50	133933-3046.7 v	310	11.21	3.55	134044-5140.7 v	192	12.18	3.09
134147-3030.4 v	225	11.26	2.60	134245-7116.0 v	174	12.32	2.31	134300-7947.7 v	185	11.82	2.26
134441-5005.0 v	144	12.89	1.69	134537-3333.7 v	204	11.33	3.47	134704-4727.8	230	11.59	3.27
134719-7534.7	238	12.31	2.37	134736-7607.2	274	12.49	2.46	134750-5742.2 v	196	10.94	3.13
134801-3808.3 v	331	10.96	3.70	134821-3651.7 v	247	9.24	2.59	134826-8239.4 v	334	11.31	3.18
134902-2822.1 v	387	7.21	2.56	134907-3515.8 v	261	9.39	5.16	134951-3731.0 v	181	10.79	4.46
135036-4546.1 v	339	10.90	4.23	135102-5533.3 v	465	11.97	1.96	135102-7028.4 v	385	9.83	4.60
135125-3656.6 v	328	9.89	4.90	135152-6851.8 v	118	11.57	2.86	135154-3736.4 v	269	11.14	3.84
135159-5222.7 v	265	11.47	3.44	135333-2905.7 v	196	11.83	2.98	135452-3918.5 v	187	10.88	3.36
135535-6717.3 v	422	11.49	2.80	135551-7748.2 v	262	8.85	5.87	135555-4131.5 v	142	11.84	2.51
135645-2532.8 v	219	10.03	4.99	135655-5655.5 v	312	11.83	2.73	135736-7304.0 v	242	12.74	2.10
135743-3104.2 v	274	8.02	4.20	135837-0434.6 v	241	10.35	4.35	135849-5852.0 v	329	12.79	1.78
135907-2551.8 v	176	10.66	3.58	135936-4128.7	118	12.14	2.52	135956-7852.9 v	195	11.01	3.89
140002-5200.2	203	12.82	1.19	140216-7029.7 v	111	12.77	1.49	140223-5834.2 v	300	10.32	3.76
140411-5427.1 v	245	12.63	2.15	140433-4854.3 v	187	11.95	2.13	140436-3923.9 v	276	11.23	3.76
140500-3529.8 v	378	9.26	4.28	140710-5737.8 v	344	11.49	2.72	140720-4810.4 v	226	12.77	2.01
140800-8042.0 v	310	11.18	3.43	140840-4935.2 v	283	11.65	2.96	140909-7136.4 v	247	12.14	2.45
140914-4015.0 v	231	10.75	4.36	141009-3827.8 v	245	12.42	3.18	141021-1318.2 v	303	10.27	4.68
141036-4216.2	164	11.67	3.24	141118-5454.9 v	273	12.35	3.82	141118-6838.7 v	170	12.93	2.04
141134-2853.1 v	325	7.84	5.85	141209-4010.4 v	209	11.14	4.02	141319-7514.2 v	330	10.84	3.54
141333-2954.3 v	440	12.48	0.68	141415-5452.0 v	287	12.20	2.72	141544-0552.2 v	222	11.01	2.80
141632-3227.4 v	245	10.72	3.07	141634-5954.8 v	247	7.69	1.76	141724-3742.7 v	243	11.32	3.77
141910-5659.6	404	9.85	1.90	141941-4429.6 v	329	12.55	2.54	141950-7839.0 v	187	11.00	3.42
142052-6730.9 v	533	10.14	4.12	142247-7419.8	246	12.60	2.24	142309-6957.6 v	404	10.85	3.53
142325-6333.3 v	345	11.79	2.90	142410-6344.3	420	9.82	1.89	142611-6341.0 :	258	12.92	1.71
142611-7912.8 v	176	11.06	3.53	142620-6339.1 v	342	12.08	2.19	142636-6459.9 v	352	11.61	2.54
142653-5412.5 v	466	11.27	3.07	142730-2640.6 v	202	10.71	4.31	142843-3919.9 v	272	10.27	4.95
142845-4152.5 v	254	12.53	2.46	142922-6422.3 v	278	11.53	1.91	143028-6307.8 v	266	11.63	3.16
143044-4841.5 v	368	9.23	4.67	143133-7046.7 v	119	12.74	1.85	143147-7047.4 v	503	12.37	2.66
143206-6331.7	453	11.93	2.89	143219-5918.8	599	9.63	3.18	143315-7156.7 v	223	12.65	1.73
143324-4459.8 v	226	10.57	5.06	143401-3141.6 v	295	9.52	5.17	143549-2336.5	270	12.11	2.94
143608-2421.8 v	159	11.22	3.25	143729-2019.7	279	12.22	2.61	143730-4422.1 v	285	11.91	2.82
143832-2943.4 v	195	9.99	4.76	143844-7231.6 v	305	10.49	4.34	143957-4314.1 v	434	12.30	2.65
144000-2234.4 v	182	10.84	4.49	144022-1739.4 v	261	9.82	5.11	144037-4653.6 v	195	12.30	3.39
144152-5140.2 v	417	10.67	3.96	144200-0549.9 v	155	10.99	3.31	144201-4708.7 v	306	9.60	4.90
144437-1932.5 v	211	11.13	3.63	144459-3721.8 v	144	12.33	1.88	144537-4557.4	253	12.80	1.59
144618-0715.9 v	292	10.24	4.72	144645-2645.2	291	13.04	2.33	144717-4510.3 v	349	10.82	3.68
144803-7247.6 v	243	12.44	2.26	144815-3818.6 v	307	11.69	3.52	144824-2715.9 v	224	11.84	3.69
144952-4230.8 v	325	9.16	5.17	144957-4155.9 v	196	10.53	2.62	145011-3338.0	110	12.85	2.41
145012-4726.9 v	481	11.06	5.45	145307-3341.7 v	181	11.45	3.36	145314-4800.4 v	342	10.91	3.33
145326-4637.0 v	344	9.00	4.72	145353-6915.3 v	281	13.11	2.21	145459-4811.3 v	230	11.96	2.90
145535-4845.6 v	185	11.31	3.05	145554-4817.5 v	196	11.70	2.62	145753-4147.1 v	170	11.30	2.49
145904-6325.1	456	11.76	2.96	145937-5457.9 v	398	9.48	4.94	150012-4522.9 v	132	12.34	2.63
150052-4229.6 v	189	9.95	3.81	150103-2408.4	168	12.28	2.68	150110-3428.5 v	347	10.00	3.29
150110-3601.1	245	12.04	2.26	150121-4123.7	145	10.98	1.99	150125-6544.4 v	440	12.89	1.74
150139-3945.6 v	287	10.95	3.25	150145-3621.4 v	265	11.65	3.39	150146-3014.7 v	202	10.09	4.23
150158-6944.8 v	245	11.30	2.77	150236-6816.6	266	10.99	3.88	150248-7148.2 v	237	11.98	2.12
150252-4136.0 v	285	11.50	2.83	150302-4114.3 v	190	10.41	4.41	150325-7656.2	487	11.84	3.23
150404-4108.1 v	141	10.00	2.86	150427-3052.8 v	239	11.46	3.77	150435-3708.5 v	214	12.10	3.55
150529-4422.3 v	284	12.45	1.96	150616-4128.3 v	466	8.43	4.93	150623-5257.6	362	11.98	2.05
150626-1844.0 v	251	8.84	6.30	150653-3723.6	250	12.09	2.32	150733-2638.8 v	147	11.80	2.56
150810-2110.0 v	224	9.82	4.98	150829-4730.9	197	12.65	2.12	150836-4447.1	202	12.12	2.45
150848-4159.8	98.8	10.71	2.93	150854-1529.9 v	275	10.44	4.52	150855-4127.9 v	187	11.21	3.55
150855-4810.1 v	250	12.11	2.16	150915-7403.8	325	12.53	2.23	150928-8226.7 v	220	11.82	2.67

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
150952-7633.1	192	11.09	3.28	151015-2935.0 v	247	11.46	3.62	151025-4054.5	307	11.32	3.04
151044-2001.2 v	236	11.25	3.74	151102-4052.5	215	11.95	3.74	151138-4354.7 v	225	9.94	4.57
151141-0600.7 v	272	9.21	5.53	151215-3110.8 v	240	10.47	4.63	151248-0605.2	241	11.16	3.07
151311-6851.3 v	213	12.88	1.63	151318-4748.4 v	217	10.58	3.48	151342-6844.5 v	195	11.86	3.13
151456-4247.5	344	12.03	2.46	151511-4417.9 v	232	11.24	3.26	151515-4032.4 v	310	12.50	2.65
151525-3546.9 v	265	10.73	3.43	151538-5047.5 v	236	11.52	3.62	151556-3935.6 v	272	10.07	3.18
151631-7706.6 v	315	10.80	3.85	151754-4939.1	281	11.64	2.57	151822-4951.1	591	11.93	2.52
151823-6432.1 v	117	12.29	2.01	151851-7316.0	259	11.53	2.87	151936-3407.0 v	267	10.66	3.85
151956-2638.5 v	221	13.18	2.12	152022-3735.3 v	164	10.51	3.53	152026-6939.6	224	11.80	2.52
152124-2023.3 v	187	9.20	2.53	152218-4905.7 v	149	11.85	2.38	152306-2404.1 v	203	9.45	5.03
152405-7906.5 v	176	11.02	3.50	152406-4424.0 v	229	11.33	1.94	152412-3955.1	157	12.88	2.62
152420-2254.7 v	221	8.44	3.59	152538-5503.8	341	12.39	2.69	152711-6151.5 v	323	9.66	1.01
152753-2558.7 v	215	10.38	4.82	152952-3951.3 v	186	11.78	2.64	153048-4041.4 ?v	278	12.08	2.90
153051-4448.9 v	150	12.18	2.16	153207-6642.8 v	270	11.48	2.84	153258-7313.7 v	275	11.45	2.97
153316-1519.6 v	321	8.37	6.62	153322-2711.1 v	401	9.43	3.99	153411-6436.4 v	241	11.01	3.35
153424-2641.3 v	233	11.52	3.03	153427-3110.6	184	11.27	3.23	153440-5659.7	567	10.88	3.99
153456-3709.0 v	154	12.89	2.30	153456-7409.1	243	10.08	2.39	153516-4159.6 v	280	12.82	0.94
153521-2356.8 v	286	10.04	5.28	153528-6437.9 v	221	12.03	2.22	153545-6157.4 v	200	12.89	1.55
153557-4930.5 v	475	7.80	4.69	153608-4249.1 v	320	13.05	1.85	153613-2109.0 v	169	11.11	2.68
153626-4506.0 v	141	13.10	1.56	153650-6435.4	224	11.34	2.21	153651-1004.8 v	184	9.94	3.20
153655-3746.1 v	404	10.96	2.75	153657-3400.2	233	12.32	2.44	153702-3943.5 v	181	10.67	3.60
153709-4221.1 v	119	10.25	3.52	153726-4252.4 v	139	12.24	1.87	153848-7240.3 v	371	12.26	2.63
153851-3544.3	302	12.06	2.51	153851-3921.3 v	701	11.17	2.82	153851-4024.4 v	260	12.03	2.82
153937-3051.2	270	11.71	3.32	154003-4749.2 v	266	12.44	1.15	154214-6945.4	215	12.59	2.30
154233-6649.9 v	316	11.02	3.79	154310-5823.3 v	280	11.93	2.51	154330-6527.0 v	416	11.54	2.01
154337-0142.6 v	384	9.58	1.86	154338-0923.1 v	274	10.19	4.93	154351-4724.2 v	431	12.11	2.60
154404-5459.1 v	243	8.00	4.50	154441-2839.9 v	144	10.31	4.36	154500-2804.4 v	241	10.69	2.21
154601-4039.4 v	220	12.38	2.44	154601-4804.4 v	295	12.59	2.41	154607-4514.5 v	186	11.53	2.06
154613-3817.3 v	150	12.13	2.25	154618-4418.1 v	146	12.65	2.00	154631-4803.4 v	233	8.33	4.92
154736-5500.7 v	371	11.24	3.12	154754-6918.2	224	11.44	2.52	154811-2414.4	268	11.34	2.27
154819-4014.7	351	12.39	2.25	154925-7119.2 v	331	11.49	2.11	154936-3238.6 :	324	11.83	3.12
155039-3817.7	171	11.98	2.08	155047-4508.3 v	193	10.76	1.92	155107-3135.3 v	232	10.32	4.55
155124-3251.3 v	304	10.70	4.73	155135-6417.0 v	285	10.76	4.37	155140-1605.9 v	151	12.07	2.46
155159-6232.0 v	283	10.81	2.64	155201-4726.5 v	277	12.57	1.37	155217-4734.7 v	194	11.66	1.77
155329-3617.9 v	240	9.61	4.55	155336-1614.2 v	242	11.16	4.03	155356-2754.4 v	306	11.26	2.91
155431-3524.5	303	11.38	3.09	155445-4055.2 v	184	11.16	2.48	155452-4131.7 v	285	10.94	4.26
155526-2510.0 v	253	13.26	1.52	155533-1251.1 v	293	10.57	4.01	155538-2915.7	263	12.02	3.42
155600-4438.4 v	396	10.18	3.53	155624-1818.3 v	279	9.11	4.80	155628-8547.5 v	285	10.44	2.57
155641-3316.8 v	203	12.56	1.68	155710-4503.0 v	284	12.32	1.72	155816-2244.7 v	366	11.07	3.60
155913-2444.1	464	11.08	3.83	155924-2346.4 v	193	9.77	4.45	160007-6835.3 v	205	11.92	2.95
160058-4551.2 v	403	11.98	2.83	160105-5021.4	265	13.05	1.85	160201-3718.8 v	214	10.50	4.88
160206-1818.2 v	313	11.30	3.67	160243-2654.6 v	251	11.37	3.23	160254-3517.4 v	322	12.01	2.79
160335-2241.2 v	184	10.84	3.63	160436-2406.0 v	160	9.05	2.76	160506-3423.5 v	370	10.61	4.63
160531-2328.7 v	221	11.79	3.19	160545-2925.5	296	12.70	2.00	160601-2144.0 v	342	10.07	2.56
160649-2238.7 v	385	12.05	1.80	160653-5236.8	340	12.51	2.57	160708-0018.9 v	215	10.63	3.61
160726-5333.2 v	420	12.15	1.92	160740-2314.9 v	260	11.39	4.02	160743-2318.9 v	204	11.90	2.88
160743-2645.1 v	184	11.40	1.62	160756-1859.8	183	12.65	2.90	160802-3157.3	357	12.10	2.46
160832-2131.8 v	199	10.95	3.73	160911-6916.9 v	288	11.13	1.73	161026-2406.2 v	201	11.65	3.45
161038-7047.6	198	12.84	2.25	161054-5732.9 v	220	10.49	3.13	161103-2539.6 v	240	12.08	1.45
161142-2703.6 v	375	11.91	2.64	161157-2453.9 v	231	10.15	5.14	161214-3700.0	358	13.42	1.69
161304-5345.6 v	336	12.11	1.77	161308-3541.6 v	270	12.20	2.62	161322-5947.0 v	445	10.71	2.74
161409-6205.8 v	319	8.95	4.92	161441-3223.5 v	370	9.99	3.93	161523-4447.3 v	395	11.36	3.60
161600-3839.1	303	12.02	2.18	161602-6312.4 v	353	12.53	1.41	161614-7402.5 v	376	9.00	5.26
161715-3744.4	214	13.43	1.45	161733-6848.4 v	400	11.36	2.99	161739-2256.7 v	225	9.94	5.20
161740-2253.6 v	178	10.46	3.75	161741-5847.5 v	199	10.89	2.95	161828-0811.8 ?	313	11.11	3.21
161942-2324.5 v	208	11.52	3.05	162024-6219.8 v	291	11.26	3.74	162034-6834.3 v	208	11.13	3.80
162052-3153.4 v	194	11.31	2.89	162114-3313.9	167	12.48	1.77	162125-0742.0 v	339	10.20	4.65
162156-3555.2	238	12.87	3.20	162159-6127.2 v	475	10.47	4.61	162226-5220.7 v	475	10.35	2.09
162227-7400.6 v	208	12.16	2.51	162229-4835.7 v	523	11.23	2.73	162250-2924.4	216	12.54	2.43
162303-6146.4 v	277	11.24	3.18	162317-2956.1 v	222	12.03	2.73	162318-3240.1	140	12.56	2.16
162325-1551.9	290	11.81	3.40	162401-3317.2	193	12.39	2.15	162407-4919.6 v	381	10.88	3.62
162522-5827.8 v	300	10.90	2.50	162529-6143.9 v	290	13.04	2.39	162543-5947.6 :v	200	11.76	2.48
162623-6530.2 v	267	10.31	2.58	162639-3114.6 v	238	11.96	2.45	162644-1225.6 v	298	7.55	2.18
162648-6430.1	170	11.99	2.10	162654-0946.1 v	204	12.21	3.04	162722-3118.3 v	435	11.35	3.81
162815-6539.3 v	346	11.76	2.83	162830-7725.9 v	202	12.64	2.47	162857-6158.2 v	208	12.32	1.95
162906-2924.8 v	248	11.95	2.94	162910-5654.0 v	276	11.84	1.80	162921-7127.9 v	211	12.02	1.49
162926-1920.9 v	352	11.57	2.91	162926-6210.8 v	296	12.02	2.47	162929-4649.2 v	317	10.69	4.15
163112-6122.2 v	292	12.19	2.39	163117-5959.7 :v	334	11.23	2.79	163129-3202.6 :v	194	12.74	1.64
163130-7459.8 v	273	9.35	5.32	163158-5539.7 v	265	12.30	1.60	163204-3132.1 v	204	13.03	1.98
163205-3439.4 v	276	10.52	4.03	163224-1312.1 v	332	11.86	2.97	163225-3619.9 v	222	13.25	2.51
163245-6534.4 v	310	10.95	3.81	163248-2623.1 v	374	13.29	2.37	163323-0344.8 v	145	11.97	2.17
163343-1607.9 v	338	10.25	4.06	163347-2644.9 v	161	11.70	2.98	163355-3039.5 v	229	13.02	2.16
163415-1709.6 v	234	9.55	4.63	163447-0130.0 v	281	11.74	3.48	163539-5214.3 v	281	11.56	1.86
163542-7238.6 v	232	11.51	3.03	163625-5524.9 v	178	9.40	4.86	163650-2516.6 v	226	12.10	2.45
163708-6227.5 v	240	11.90	3.02	163729-1518.6	166	12.94	2.14	163733-6504.7 v	300	10.28	4.48
163740-0508.6 v	236	11.18	4.08	163756-5811.6 v	221	12.59	2.22	163820-5433.7 v	231	11.22	3.71
163828-6832.4 v	335	10.49	0.87	163905-5948.4 v	240	9.11	4.42	163920-5404.6 ?v	256	11.12	3.06
164016-2610.0 v	271	11.98	3.33	164031-6815.3 v	221	9.29	2.53	164040-3450.9	340	12.52	1.54
164045-3157.0 v	169	12.69	2.37	164101-2726.7 v	207	10.88	3.75	164102-7911.6 v	222	12.22	3.05
164208-2030.8 v	199	12.56	2.35	164236-4400.2	459	12.09	1.77	164245-5407.2	353	10.57	1.12
164245-6007.0 v	274	11.51	2.78	164312-6637.6 v	272	12.10	1.94	164320-4618.7 v	473	10.83	3.66
164434-5423.4 v	238	11.53	2.07	164442-1441.3 v	153	12.26	2.66	164501-2854.3 v	295	12.42	1.20
164558-7004.0 v	203	13.05	1.98	164603-2943.1 v	174	12.12	1.19	164626-5345.5	291	11.89	2.28
164628-3116.6 v	228	11.43	2.66	164639-1138.8 v	334	11.68	2.35	164703-7159.4 v	294	11.80	2.90
164719-2453.9 v	196	12.52	2.06	164727-3026.5 v	285	12.50	1.88	164821-4941.9 v	334	9.67	3.86
164902-1927.8 v	294	8.74	5.97	164917-2712.9 v	227	13.22	1.06	164929-7203.5 v	251	11.48	3.13
164932-2138.4	167	12.76	1.66	164940-3341.9	260	11.77	3.26	165012-2827.6 v	176	10.72	3.63
165026-2533.6 v	404	11.69	2.94	165053-0728.9	169	11.34	1.99	165121-1603.0	274	13.01	1.90
165155-2616.5 v	182	12.24	2.46	165201-6759.2 v	250	10.47	4.68	165213-1257.0 v	220	10.38	4.68
165231-2542.5 v	171	12.45	2.68	165236-0527.5 v	274	11.21	2.80	165245-5858.0 v	270	11.32	2.95
165307-0455.7 v	208	10.61	3.37	165413-5615.9 v	293	9.46	5.29	165441-3315.9	210	11.68	2.97
165447-6512.1 v	151	8.34	4.86	165505-2948.0 v	278	11.92	2.45	165515-6237.4 v	195	11.84	2.49
165527-3106.5 v	206	12.74	2.28	165530-1806.7	160	12.61	2.48	165538-4506.2 v	317	7.82	4.89
165539-2352.4 v	306	11.33	3.16	165546-2652.8 v	159	11.93	1.38	165603-2535.8 v	156	11.97	2.88

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
165625-2030.7 v	316	13.24	2.16	165629-3938.4 v	335	9.51	4.12	165637-3034.9 v	283	7.08	3.49
165658-0906.8 v	204	11.82	3.27	165701-3217.7 v	221	11.75	1.82	165722-1824.1 v	256	12.68	1.79
165748-5650.2 v	250	12.55	2.32	165751-0245.7 v	176	9.17	4.73	165751-3122.1 v	183	12.31	2.33
165752-0932.5 v	288	10.89	4.39	165843-1652.1 v	317	11.79	3.32	165900-6426.4 v	199	10.71	1.85
165907-6005.4 v	394	10.69	4.41	165910-5822.4 v	255	12.93	1.58	165919-7502.1 v	292	11.48	3.66
165921-1730.3 v	279	12.88	2.28	165946-5608.4 v	259	11.18	3.00	170008-5659.7 v	251	13.03	1.57
170029-1215.8 v	238	10.60	2.14	170040-2121.4 v	315	11.78	1.92	170042-2420.1 v	284	12.13	2.72
170042-2610.2 v	216	12.42	2.60	170102-2039.4 v	197	12.10	2.18	170115-6610.8 v	217	11.15	2.80
170116-6013.5 v	182	11.23	3.07	170215-5754.0 v	274	12.06	2.35	170229-2928.4 v	116	12.32	1.68
170239-3113.1 v	147	11.97	2.45	170259-6126.5 v	342	12.29	2.76	170307-1527.2 v	258	12.57	1.85
170324-1954.4 v	214	12.07	2.57	170337-1922.8 v	180	12.11	2.61	170359-7552.9 v	200	11.17	3.61
170405-1128.6 v	252	11.73	3.46	170440-2726.8 v	191	11.25	2.59	170457-1212.1 v	117	9.69	4.13
170501-2713.0 v	335	12.26	1.90	170511-2524.6 v	386	12.70	1.92	170602-2928.5 v	134	12.23	2.09
170631-1805.3 v	146	12.41	2.15	170634-3448.4 v	173	12.26	1.71	170639-5529.6 v	134	11.72	2.51
170648-5903.3 v	244	10.21	4.06	170705-5503.5 v	264	11.94	1.85	170711-2514.0 v	166	12.28	2.47
170722-2135.6 v	177	12.64	2.04	170724-3236.0 v	285	12.56	2.24	170736-3149.5 v	379	10.12	3.51
170746-1605.5 v	306	8.06	5.73	170800-5550.0 v	274	12.36	3.12	170809-2622.8 v	211	12.40	1.98
170812-2753.0 v	349	12.94	1.77	170815-2610.9 v	179	11.80	2.40	170819-2030.0 v	164	12.25	2.24
170833-6519.0 v	292	11.40	3.15	170915-1737.8 v	221	13.23	1.85	170935-1902.2 v	170	11.40	3.11
170935-2636.6 v	140	12.64	1.94	170940-1908.1 v	279	11.93	2.04	170943-5422.7 v	182	12.72	1.73
170944-5140.8 v	240	10.89	3.61	170945-2300.6	206	12.65	1.50	171008-0236.0 v	294	11.13	1.76
171015-1906.1 v	170	12.00	2.33	171044-2132.7 v	175	12.03	2.67	171056-1608.1 v	303	12.09	3.17
171057-4856.9	217	12.01	1.91	171107-6157.3 v	217	9.26	1.59	171108-5411.2 :	161	12.57	2.40
171122-1913.6 v	323	11.81	3.04	171150-2638.9 v	226	11.60	1.83	171205-6636.0 v	330	12.51	2.20
171217-5101.9	199	12.56	1.59	171225-1420.4 v	154	12.65	2.35	171306-2113.6 v	198	12.66	1.90
171310-3003.4 :	215	12.76	2.03	171341-3555.3 v	571	11.38	3.34	171351-2101.4 v	199	12.19	2.40
171356-4813.5 v	283	12.22	2.93	171412-2055.0 v	288	12.56	2.34	171415-7214.7 v	204	12.51	2.41
171425-6218.5 v	216	10.67	4.66	171426-2100.1 v	181	11.51	1.95	171452-3325.9 v	388	9.63	4.23
171505-0957.1 v	313	10.88	3.57	171549-1714.1 v	212	11.59	3.10	171611-6148.0 v	297	10.48	3.23
171625-4109.3 v	202	13.12	1.53	171658-1718.2 v	214	12.78	1.91	171746-5558.6 v	274	11.66	2.50
171750-1159.6 v	272	11.71	3.28	171833-1645.0 v	237	12.41	1.58	171840-7116.6 v	277	9.95	4.83
171857-4809.5 v	388	10.63	2.63	171928-1015.7	150	12.74	2.14	171951-5023.1 v	340	11.63	3.34
171952-2455.3 v	367	12.33	2.31	171956-1854.2 v	250	13.25	2.80	172035-5352.7 v	273	11.76	2.40
172040-2550.8 v	191	12.39	2.57	172056-2127.3 v	348	13.61	0.65	172059-2038.8 v	241	11.50	3.10
172104-1439.6 v	159	12.45	2.69	172118-5343.7 v	300	11.54	3.20	172133-4459.7 v	172	11.53	2.67
172137-1403.6 ?	126	12.41	2.39	172152-5720.1 v	247	12.30	2.37	172220-5309.7 v	470	10.05	2.80
172246-0834.0 v	283	11.58	3.76	172256-1838.9 v	172	12.43	1.89	172306-1251.7 v	215	12.07	3.30
172320-5622.3 v	308	11.31	3.64	172407-3852.4 v	392	9.71	4.70	172409-6705.7 v	200	12.57	1.99
172413-6401.8 v	223	11.88	2.77	172419-1653.9 v	209	12.99	0.78	172419-5309.0	358	13.07	0.96
172457-5700.5 v	202	11.97	1.56	172518-5943.9 v	293	11.82	2.05	172520-1922.4	126	12.77	2.26
172532-1552.6 :v	217	12.33	1.33	172536-0304.0 v	354	11.94	3.16	172540-4428.0 v	435	10.60	3.50
172546-1548.2 v	300	11.97	2.75	172546-5158.8	226	12.02	3.75	172616-4953.5 v	196	11.66	1.58
172631-1059.5 v	189	11.69	3.68	172634-1447.9	292	12.52	2.41	172649-1525.1 v	251	11.21	3.62
172721-0613.3 ?v	336	10.94	3.73	172752-4954.3 v	200	10.98	3.46	172803-6920.3 v	160	11.00	3.48
172833-4658.1 v	235	11.50	3.10	172901-5409.2 v	247	12.32	3.79	172906-6053.9 v	253	9.16	4.35
172937-5357.7 v	434	10.25	3.74	172941-1922.0 v	291	12.16	1.82	173044-6310.1 v	376	11.55	3.86
173059-4932.2 v	197	11.66	1.41	173141-1405.1 v	215	12.07	3.35	173247-5033.6	260	12.15	2.37
173257-1739.6 v	171	12.28	2.30	173259-6416.9 v	291	10.12	4.69	173318-1214.3	280	13.06	2.19
173337-3615.6 v	522	10.90	1.79	173347-1522.3 v	214	11.27	3.19	173459-4725.0	163	12.40	2.03
173510-2118.4	235	12.87	1.72	173523-5657.3 v	200	11.76	2.22	173547-1440.8	400	12.86	1.31
173611-3705.2	362	12.97	1.68	173612-5656.2 v	329	10.82	3.65	173625-5924.4 v	237	11.43	3.24
173651-5413.4 v	202	13.13	1.56	173725-4307.6 v	228	12.12	1.49	173812-2051.6 v	345	11.82	2.92
173817-5233.8 v	169	11.73	2.34	173854-1437.7 v	347	12.09	2.36	173918-6655.0 v	226	10.65	3.54
173919-5946.6 v	251	11.74	2.11	173920-6445.0 v	136	10.84	3.21	173938-1313.5 v	209	11.76	3.24
173939-5022.1 v	218	11.07	3.53	173940-5015.3	213	11.89	2.04	173946-4605.4 v	305	13.11	1.33
174023-4556.2 v	158	12.25	2.17	174026-5957.6 v	126	11.26	3.31	174103-6325.9 v	183	11.95	2.56
174105-4418.2 v	166	13.01	1.48	174115-2016.5	211	12.51	2.80	174126-1552.6	171	13.03	1.74
174128-6257.9 v	263	12.13	1.87	174133-4202.8 v	137	13.80	1.67	174146-1646.7 v	355	11.14	2.57
174150-4727.8 v	205	11.53	2.86	174151-3831.3 v	303	12.97	1.84	174204-5101.3 v	164	10.90	3.61
174224-4344.9 v	363	9.80	2.95	174302-1323.2 v	286	11.24	3.32	174321-5358.8 v	276	12.48	2.62
174350-4247.7 :v	216	12.21	2.11	174358-4530.0 :v	421	11.92	2.09	174401-6648.6 v	275	11.95	2.66
174413-1732.2 v	319	11.79	2.40	174418-4509.3 v	180	12.26	2.66	174432-4554.9 v	218	12.72	0.98
174432-8015.5 v	276	11.49	3.60	174437-8629.2 v	330	10.68	2.85	174447-1138.6 v	233	12.52	2.69
174454-4125.6 v	197	10.57	3.62	174534-5055.2 v	218	12.44	2.08	174542-5401.8 v	171	12.20	2.22
174548-1607.1 v	180	10.13	4.53	174555-4306.8 v	226	11.47	2.77	174556-4125.1 v	270	12.79	0.31
174601-1714.2	166	12.42	2.12	174631-1458.0 v	231	12.10	2.11	174634-2300.5 :v	386	11.36	3.25
174648-4629.7 v	233	11.97	2.21	174705-1340.3 v	220	12.79	1.80	174706-4924.3 v	237	12.27	1.86
174709-5010.5	229	12.61	1.78	174729-1455.5 v	151	12.42	2.37	174731-4122.1 v	267	12.47	1.58
174740-4906.7	218	11.55	2.55	174743-5350.6 v	190	11.43	3.33	174802-2308.5 v	316	12.84	1.21
174803-0041.1 v	225	11.55	3.62	174803-3643.4 v	387	11.62	2.43	174813-4415.7 v	357	9.90	3.23
174818-3542.5 v	250	9.69	1.13	174822-4720.3 :v	196	11.63	1.96	174823-5239.1 v	296	9.98	4.80
174828-5257.1 v	275	11.38	3.19	174836-4739.4 v	206	12.27	1.85	174840-3913.5 v	197	13.15	2.01
174854-5844.7 v	285	8.93	5.77	174938-4052.9 v	175	12.19	1.37	174940-4357.0 :v	389	12.30	1.94
174947-3505.9 v	220	13.51	0.92	175008-4910.6 v	223	12.35	1.93	175010-4144.9 v	205	11.88	1.24
175023-4301.2 v	268	12.90	1.40	175027-6224.5 v	285	10.61	4.13	175040-4323.7 v	365	13.14	0.81
175108-5253.4 v	199	12.32	2.50	175133-2306.9 v	263	11.10	3.23	175139-4013.8 v	212	12.33	1.69
175148-4546.4 v	260	12.25	1.86	175200-4215.9 v	174	12.76	1.41	175201-7651.5 v	198	12.51	1.74
175204-5751.8 v	191	11.21	2.20	175205-2236.9 v	266	12.58	1.98	175223-7713.6 v	211	11.30	3.41
175248-3640.1 v	175	12.36	1.52	175302-4338.6 v	285	10.80	3.53	175308-2146.0 ?v	220	11.48	2.71
175312-4314.4 v	343	12.55	1.39	175337-5141.3 v	223	8.45	5.79	175345-4852.0 v	173	12.14	2.79
175442-4556.3 :v	370	10.53	3.30	175448-4409.8 v	260	10.21	4.51	175451-4200.0 v	152	11.31	1.69
175456-1521.1	190	13.02	2.08	175456-4818.5 v	385	10.47	4.00	175506-4502.2 v	199	12.06	2.11
175545-8408.5	301	12.44	3.13	175614-5150.8 v	315	11.69	2.18	175622-5511.2 v	242	11.81	3.17
175623-4515.7 v	184	11.84	2.48	175703-1920.2 v	402	10.86	4.06	175723-3856.5 v	211	12.31	2.28
175726-3717.1 v	169	11.59	1.70	175747-4517.5 v	190	12.31	1.29	175757-4102.3 v	186	11.79	1.46
175831-5910.9 v	322	9.44	5.23	175847-4223.8 v	429	8.93	5.06	175856-4649.9 :v	196	11.79	2.44
175859-4647.1 v	200	11.52	2.38	175901-1133.4	496	12.17	3.77	175937-0928.6	338	12.91	1.99
Stars classified as MISC.											
120004-7513.8 ?v	261	11.67	0.51	120005-4256.5 ?v	58.8	13.23	0.49	120009-6752.8	158	11.18	0.53
120012-3052.2	32.12	12.00	0.20	120013-4212.1 ?	125	13.82	1.45	120018-5318.7 ?	45.0	9.50	0.13
120022-4334.2	211	10.68	0.24	120024-5507.3	164	8.36	0.52	120026-5110.6	283	12.71	0.53
120030-4050.7 ?	38.8	11.22	0.22	120030-5716.1 ?	39.4	13.22	0.27	120032-2104.3 ?	65.8	12.18	0.60
120045-7117.4 ?	28.25	10.93	0.20	120048-4520.0	22.14	9.96	0.14	120049-5137.7 ?	153	12.99	1.45
120059-7946.0 ?v	70.7	10.89	0.44	120100-5007.6 ?	38.0	11.39	0.18	120102-6024.8 ?	27.65	10.86	0.17

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
120104-4142.1 ?	228	11.73	1.41	120120-6659.9 ?	93.8	11.07	0.61	120124-6429.1 ?	56.1	11.63	0.44
120130-3158.8 ?v	69.3	10.24	0.48	120144-2932.4 ?	89.6	11.53	0.61	120149-7212.4 ?	42.3	11.36	0.24
120154-7146.0	55.2	12.94	0.53	120155-3715.5 ?	104	12.46	0.92	120200-5940.4	131	12.40	0.72
120204-5835.7 ?	182	10.88	0.55	120216-2342.4	30.15	12.43	0.22	120216-6238.9 ?	22.42	10.10	0.15
120217-6404.5 ?	66.1	12.14	0.29	120219-4705.5 ?	199	10.37	0.46	120220-4333.8	35.7	12.14	0.33
120225-2054.9 ?	43.8	10.49	0.13	120225-5032.4	62.3	13.16	0.63	120232-5725.3	91.3	12.92	0.77
120246-6456.7	518	12.81	1.37	120249-6728.2 v	405	12.52	2.40	120310-2919.6 ?	44.4	11.29	0.28
120313-6614.8	390	12.39	1.19	120321-6405.5 ?	392	10.59	0.52	120322-4120.7 ?	49.4	12.67	0.39
120322-5617.4 ?	47.1	11.45	0.37	120324-5655.2 ?	58.7	12.45	0.45	120326-5133.3 ?	248	9.44	0.23
120330-3402.2 ?	231	9.64	0.43	120332-5250.9 ?	142	10.55	0.73	120333-4718.0	37.5	12.13	0.38
120334-5039.1 ?	49.0	11.45	0.20	120338-7428.6 ?v	229	12.18	1.85	120339-3224.7 ?v	79.8	9.29	0.47
120339-5609.9 ?	160	10.27	1.28	120342-5235.1	176	11.76	0.97	120348-7353.1 ?v	78.0	9.80	0.68
120352-6930.9 ?v	340	9.88	1.48	120359-5024.2 ?	67.0	11.53	0.34	120401-6239.2 ?	69.3	10.78	0.24
120410-5405.2 ?	60.1	13.04	0.66	120421-5530.2	153	13.15	1.11	120433-2243.9	231	12.05	0.64
120434-5536.2 ?	24.25	9.71	0.09	120441-4810.9	236	11.14	0.41	120442-5648.6	364	12.79	1.25
120446-5018.1 ?	89.0	12.95	0.51	120446-8723.1	97.6	11.50	0.57	120449-5430.6 ?	424	12.67	0.65
120456-5425.6 ?	69.1	12.11	0.53	120456-6242.1 ?	67.0	11.06	0.40	120457-1649.1	103	13.15	0.57
120510-7502.8 ?	92.2	12.77	0.83	120515-4747.2 ?	31.71	10.51	0.15	120523-5320.4 ?	25.17	8.97	0.13
120527-6639.1	216	11.79	1.37	120529-4631.5 ?	275	12.00	1.04	120536-5437.9 ?	68.3	12.85	0.55
120538-6536.2 v	191	12.23	0.45	120540-3545.2 ?v	58.9	11.19	0.41	120540-4833.0 ?	33.52	10.23	0.13
120540-7207.8 ?	291	12.17	0.43	120545-2832.6 ?	82.4	12.89	0.61	120549-5421.8 ?	91.5	12.25	0.87
120603-5927.3 ?	87.5	11.80	0.82	120613-3139.7 ?	37.1	10.77	0.14	120618-0350.7	46.2	10.93	0.22
120618-4708.3 ?	73.3	11.22	0.59	120619-2412.9 ?	76.8	11.45	0.80	120621-6650.0	78.5	12.50	0.33
120624-4659.5 ?	77.8	11.18	0.50	120626-5909.9	538	12.19	0.56	120634-5221.6 ?	124	11.60	0.77
120634-6413.3	171	11.46	0.32	120639-6623.8 ?	69.3	13.10	0.48	120654-5713.7 ?	57.7	10.07	0.36
120657-5748.3	124	13.09	1.01	120701-6125.9	702	12.45	0.58	120708-7344.7	160	12.96	1.28
120713-6526.5	226	11.64	0.58	120715-0645.9 v	153	7.12	0.68	120715-1759.2	27.65	10.88	0.08
120720-6022.9	261	13.07	1.25	120721-3203.4 ?	52.0	10.54	0.24	120722-4931.7 ?	56.2	11.37	0.32
120731-5732.4	291	11.11	0.18	120757-4930.0	31.41	9.36	0.14	120802-3851.7 ?	55.5	12.57	0.57
120802-7045.9	444	12.35	0.57	120804-5258.5 v	102	10.15	0.11	120810-0907.9 ?	140	11.00	0.46
120812-2841.3	30.74	9.25	0.11	120812-3529.4 ?	76.1	10.36	0.39	120815-1000.7	191	11.76	0.56
120815-4544.8	248	11.37	0.56	120826-3304.4	154	13.00	0.79	120827-5021.4 ?	486	12.30	0.39
120834-4758.0 ?	73.3	11.85	0.28	120838-0807.1 ?	43.3	9.73	0.34	120839-6858.6 ?	40.4	10.48	0.21
120846-6545.5 ?v	735	9.90	0.25	120853-3451.9	131	9.15	0.19	120857-5524.5	211	12.51	0.37
120858-4906.0 ?	57.3	12.65	0.53	120859-5505.6 ?	37.2	9.58	0.20	120902-5333.1	290	12.68	1.25
120904-3518.1	71.8	12.21	0.25	120920-7634.1	316	10.28	0.72	120921-3949.3	26.16	10.12	0.17
120930-6827.6	316	12.37	0.64	120934-5213.8 ?	52.1	11.24	0.54	120945-4101.6 ?	275	10.88	0.37
120958-7437.7 ?	27.65	11.38	0.23	121018-5254.4 ?	87.1	11.29	0.57	121026-4024.8	28.04	9.87	0.15
121038-2506.0	729	9.67	1.14	121049-5148.3 ?v	37.1	9.53	0.17	121053-6050.7	20.69	9.86	0.14
121058-7048.3 ?	83.4	11.62	0.70	121101-6436.1 ?	73.3	10.83	0.17	121102-5240.7	49.6	8.63	0.16
121113-3132.2	68.2	11.07	0.28	121114-6426.2 ?v	197	8.77	0.59	121117-6056.3 ?v	56.6	11.62	0.92
121125-4841.3	339	12.79	1.14	121127-6456.4	96.8	12.07	0.48	121132-6146.2 v	90.6	11.01	0.47
121135-6345.7 ?	163	10.16	0.69	121137-4032.4	261	12.47	0.48	121139-6557.0 ?	70.3	12.91	1.37
121146-5032.6	117	12.02	0.69	121152-1506.4 ?	55.1	11.22	0.19	121159-6647.3	231	13.17	0.90
121208-3832.1 ?	38.7	10.33	0.22	121213-6602.9 ?	130	11.61	0.53	121217-4621.5 ?v	83.1	11.72	0.51
121219-6651.0 ?	52.2	10.63	0.16	121220-6546.5 ?	43.2	10.82	0.18	121227-7040.0	52.2	11.95	0.26
121239-2545.0	58.0	13.04	0.49	121240-4322.0 ?	44.4	12.40	0.30	121242-4222.3 ?	68.8	11.36	0.60
121251-5919.3	184	10.58	0.48	121255-4759.6 ?	203	12.62	0.81	121301-4852.5	21.66	10.42	0.12
121306-5012.4 v	230	9.74	0.71	121310-2934.8 ?	79.2	8.83	0.43	121313-5131.5	342	10.78	1.13
121313-6048.5 ?	89.0	10.30	0.18	121315-2850.3	131	11.86	0.53	121317-6506.4 ?	32.70	12.20	0.24
121322-5617.8 ?	140	12.28	0.45	121324-5217.0 ?	57.3	10.96	0.35	121325-6928.0 ?	62.8	11.76	0.22
121330-6258.0	242	12.71	0.59	121332-8646.7	283	12.68	0.50	121334-4341.6 ?	58.4	11.57	0.36
121337-5418.3	41.4	11.72	0.23	121340-7508.1 ?	50.8	10.73	0.22	121344-4850.7 ?v	87.1	11.66	0.45
121348-2706.8 ?	112	13.20	1.31	121349-6337.1 ?	47.8	10.78	0.18	121400-0112.9	331	10.88	0.48
121428-5352.6 ?	85.7	10.97	0.38	121433-3104.1	920	11.61	0.73	121436-5152.9 ?	73.2	12.52	0.51
121447-2618.1 ?	98.0	11.22	0.42	121453-1002.5 ?	84.5	11.60	0.94	121454-4215.5 ?	55.0	9.79	0.29
121458-6642.3 ?	462	11.17	0.21	121500-5449.2 ?v	70.0	8.36	0.33	121507-4921.2 ?	267	10.65	0.46
121521-4018.1 ?	53.6	12.76	1.29	121525-0658.9	28.04	10.45	0.11	121526-6100.5	308	13.03	0.81
121537-5303.2 ?	43.7	11.95	0.25	121539-6808.3	301	12.71	1.46	121544-5416.5 ?	54.3	9.25	0.23
121550-5240.7	215	12.82	0.65	121554-4638.5 ?	73.2	12.16	0.37	121554-6405.9 ?	56.6	10.73	0.12
121556-8225.2	18.99	10.26	0.08	121559-6716.1	244	11.53	0.30	121602-3914.0 ?	37.6	11.72	0.36
121604-4103.7 ?	59.0	11.43	0.60	121607-4541.7 ?	30.72	11.03	0.29	121607-6930.6	109	10.47	0.14
121621-2310.4 ?v	108	11.94	0.97	121650-0534.5	30.70	9.79	0.26	121653-5501.5 ?	55.7	10.63	0.37
121658-4732.7 ?	38.5	9.34	0.32	121700-6050.2 ?	80.1	12.90	0.61	121703-2418.9 ?v	50.8	10.15	0.48
121705-5226.8	67.3	12.62	0.58	121708-4808.1	425	12.32	0.74	121715-6848.6	329	12.13	0.50
121720-5208.6 ?	50.8	10.07	0.21	121723-6543.5 ?	164	9.02	0.14	121730-3430.3 v	223	8.48	0.57
121735-7001.2 ?	30.61	10.04	0.18	121739-5329.6	361	12.65	0.67	121742-5637.2 ?	32.47	9.50	0.17
121752-0158.6 ?	79.4	11.79	0.59	121754-4105.0 v	172	13.29	1.18	121800-6545.0 ?	42.3	11.31	0.18
121813-3741.1	334	12.53	0.96	121816-5718.8	602	11.17	0.47	121824-3609.0 ?	35.8	10.25	0.15
121834-6821.2 ?	64.1	11.65	0.57	121843-2424.2	273	11.09	0.38	121844-4851.6	34.88	9.15	0.27
121845-5613.8 ?	142	11.69	1.64	121907-8529.5 ?	51.3	9.70	0.18	121910-0347.1	168	10.91	0.34
121912-4039.4 ?	69.8	12.48	0.75	121943-1912.0 ?v	45.1	8.27	0.28	121957-6951.1 ?	465	12.55	0.96
121959-6546.8 v	164	12.53	1.64	122002-5856.4	326	11.20	0.28	122012-6324.3	225	12.73	1.20
122015-5355.5 v	44.1	9.30	0.12	122020-8310.2 ?	78.5	11.50	0.96	122021-0860.0 ?v	163	9.22	0.60
122029-4710.4 ?	73.3	9.84	0.38	122036-5259.0 ?	61.9	11.73	0.23	122039-3942.1	360	11.87	0.65
122044-3705.9 ?	40.5	11.65	0.26	122047-3712.9 ?	56.6	11.26	0.32	122051-6238.3	1306	10.29	0.20
122055-5103.1 ?	110	12.60	0.94	122100-3109.3 ?	30.01	9.66	0.16	122112-4912.7 v	16.45	9.60	1.03
122113-7108.8 ?	58.3	12.99	0.64	122115-2034.1	58.3	12.56	0.49	122116-2908.0 ?	111	11.41	0.55
122118-5641.1 ?	85.7	9.34	0.47	122122-5357.0 ?	56.8	12.05	0.54	122130-3029.1 ?v	46.2	8.64	0.22
122143-5454.4 ?	57.6	12.03	0.44	122146-6304.9	351	10.89	0.53	122155-3922.2	230	12.66	1.07
122159-5242.3	162	12.38	0.91	122203-3115.1 ?	37.2	8.95	0.09	122205-2922.4 ?	46.2	10.72	0.26
122205-7044.8 v	378	11.48	0.23	122206-3119.4	182	12.03	0.82	122209-1309.8 ?	55.0	8.33	0.22
122216-4521.6	427	13.25	1.42	122218-5448.6 ?	120	11.24	1.80	122222-5259.5	352	9.52	0.57
122227-6106.3 ?	43.9	9.99	0.22	122228-6305.3 ?	212	11.36	0.31	122240-4415.6 v	195	12.86	1.09
122244-5637.5 ?	52.2	10.98	0.23	122244-7028.4 ?v	62.8	11.29	0.60	122250-4732.7	301	12.29	0.69
122300-6510.1 ?	45.1	10.86	0.15	122301-6523.9 ?	93.8	12.30	0.63	122304-4328.1 ?	178	11.33	0.40
122315-6447.3	86.9	11.72	0.40	122319-7530.2 ?v	223	8.83	0.80	122326-6238.3 v	523	10.37	2.82
122327-6036.0 v	425	12.04	0.76	122345-4909.7 ?v	108	11.73	0.98	122346-4804.3 ?	23.72	10.87	0.12
122352-7341.1 ?	38.3	9.79	0.11	122354-3940.5 ?	379	12.24	0.49	122357-5200.1 ?	25.04	10.00	0.10
122358-2832.8 ?	28.85	11.15	0.22	122359-0730.5 ?	47.2	9.93	0.34	122403-1521.8	42.6	9.55	0.13
122403-4149.1 ?v	177	10.69	0.66	122407-6748.4 ?v	335	11.42	1.27	122409-7451.9 ?	58.3	12.10	0.29
122412-1930.1	194	12.00	1.00	122417-6912.3 ?	70.4	11.32	0.35	122420-5312.3	181	12.56	2.25
122423-2248.1 ?v	69.5	9.61	0.24	122426-4524.4 ?	53.9	10.32	0.18	122430-5224.9 ?	46.0	10.04	0.26
122432-2818.9 ?	54.6	10.29	0.39	122432-4722.1 v	103	12.94	0.86	122432-6953.8 ?	29.27	11.30	0.24

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
122433-2614.2 ?v	192	11.50	0.64	122435-0502.0 ?	66.7	10.62	0.49	122437-7759.0 ?	24.57	10.87	0.13
122439-5340.8 ?	70.6	10.66	0.14	122441-6251.3 ?	36.1	9.47	0.07	122454-7210.7	83.1	12.45	0.48
122457-5858.7	231	11.44	0.54	122458-4530.3	24.29	10.20	0.09	122522-5639.8 ?	59.2	11.76	0.40
122522-6633.2	98.4	12.69	0.67	122523-6744.1	162	11.43	0.32	122528-3016.8 ?	65.7	11.67	0.56
122533-4654.3 ?	25.53	10.16	0.08	122533-4733.9 ?	42.9	10.62	0.20	122535-8315.7	124	10.39	0.20
122537-3459.4 ?	57.5	12.09	0.29	122606-5937.3 v	709	9.86	1.49	122607-4403.5 ?	474	12.97	0.84
122612-5713.3	28.44	11.51	0.25	122616-2702.6 ?	68.5	10.24	0.43	122618-4147.1 ?v	167	12.70	0.95
122619-5304.4 ?	63.8	12.40	0.26	122619-6638.1 ?	60.0	10.86	0.19	122624-6353.3	182	11.46	0.35
122627-4440.7	342	10.13	0.57	122635-5725.5 ?	47.2	12.36	0.51	122640-4823.7 ?	127	12.26	0.50
122642-4619.4	25.86	9.19	0.13	122642-8702.0 ?	61.3	11.60	0.49	122658-5114.3	78.9	12.86	2.51
122658-6824.2	539	11.96	1.39	122700-6131.2	408	12.04	0.38	122702-6113.2	33.15	11.16	0.13
122704-5137.4 ?	164	11.05	1.31	122719-7650.1 ?	44.6	12.92	0.54	122722-4548.9 ?	37.5	11.78	0.17
122741-6950.0	392	13.05	1.56	122753-3748.6 ?	103	10.83	0.25	122807-6814.3 ?	70.2	12.96	0.63
122808-1402.7	63.8	9.89	0.20	122816-5023.6	108	13.31	0.52	122818-3528.6	21.90	10.66	0.12
122818-4937.3 ?	99.8	12.01	0.61	122825-3224.0	132	13.20	1.96	122828-6748.6 ?v	26.55	9.36	0.12
122839-6307.7 ?	85.5	11.59	0.62	122841-3151.3 ?	127	11.05	0.38	122851-5451.5 ?	44.1	11.19	0.20
122900-6206.6 ?	76.1	11.60	0.20	122901-4757.7 ?v	155	10.72	0.72	122901-7243.5 ?	114	12.21	0.86
122910-0406.6 ?	68.8	8.82	0.47	122911-5019.3	65.9	10.06	0.15	122913-4307.5 ?	63.8	12.09	0.35
122919-4603.5	123	12.05	0.73	122921-3815.9 v	174	9.78	0.86	122923-5303.1	294	12.77	1.22
122923-6641.2 ?	82.2	12.20	0.43	122930-5624.6 ?	172	13.01	1.13	122931-5929.2	16.90	8.80	0.05
122933-6302.9 ?	74.9	11.07	0.21	122935-6022.8 ?	65.2	12.30	0.51	122937-1659.5	36.1	10.79	0.11
122956-4211.2 ?	70.6	13.31	0.72	123020-6407.1	154	13.05	0.72	123027-6041.3	273	11.89	0.23
123028-4805.7 ?	44.6	10.48	0.52	123029-5753.9	45.0	11.25	0.23	123033-5332.0	463	12.06	0.60
123034-7703.9	273	10.13	0.85	123035-3919.4	113	11.67	0.80	123052-5619.9 ?	55.0	13.04	0.52
123054-4121.7	28.44	12.20	0.26	123056-2259.5 ?	25.21	11.39	0.14	123104-5813.8	77.9	13.22	1.52
123106-6740.2	32.61	9.78	0.08	123107-3554.0	27.65	10.15	0.10	123110-5741.5 ?	61.9	10.98	0.38
123120-7020.2 ?	102	11.69	0.55	123127-5057.7	24.96	9.22	0.13	123130-6334.8 ?	65.3	12.19	0.31
123144-6324.3 ?	69.6	9.96	0.30	123146-4241.4 ?	43.2	12.62	0.50	123149-6818.4	23.96	9.76	0.11
123151-4744.7 ?	46.2	11.46	0.33	123159-6736.1 ?	28.85	11.32	0.18	123203-3955.2	98.4	13.07	0.90
123206-1853.4	210	11.79	0.30	123206-4745.7 ?	68.2	12.30	0.51	123210-2100.8 ?	137	12.45	0.95
123216-2720.9 ?	89.4	10.58	0.58	123220-4611.4	41.4	11.78	0.21	123233-0718.3	21.66	10.67	0.09
123234-4207.2	379	12.91	0.46	123239-2637.9 ?	39.3	9.76	0.14	123245-2601.5 ?	131	12.56	0.71
123247-1343.3 ?	129	10.21	0.77	123254-5438.9 ?v	27.64	9.95	0.11	123256-4144.0	182	12.21	0.74
123302-3452.4 ?	91.3	11.79	0.30	123306-3738.8 ?v	329	9.06	0.55	123306-5312.9 ?	65.9	12.04	0.22
123316-3847.7 ?	24.79	10.58	0.19	123316-5224.2	486	12.84	0.83	123318-4517.7 ?	27.60	11.59	0.22
123322-3439.8	159	8.64	0.77	123326-2443.3 ?	34.29	10.70	0.13	123326-6256.2	33.15	11.95	0.20
123333-8226.4 ?v	26.55	10.11	0.11	123336-6944.3 ?	73.9	12.02	0.53	123337-7156.2 ?	136	11.31	0.58
123338-5901.7	26.09	9.91	0.09	123353-3450.0 ?v	67.8	11.09	0.46	123359-6238.9 ?	28.87	11.31	0.29
123401-1750.9 ?	67.8	12.13	0.49	123402-2811.8 ?	98.4	11.75	0.69	123416-7230.4	35.5	10.57	0.15
123418-7134.3	59.6	12.94	0.43	123420-0110.6 ?	72.1	11.06	1.15	123423-8734.6	18.63	11.75	0.10
123426-1745.8	3.701	10.96	0.21	123440-6012.0 ?	69.3	12.75	0.56	123441-6609.2 ?	34.09	11.41	0.26
123443-4816.0 ?	30.61	10.46	0.16	123448-7724.7	23.72	11.68	0.15	123449-6918.9 ?	37.3	11.38	0.27
123451-4623.0	540	12.71	0.62	123453-1455.2 ?	56.6	12.53	0.40	123454-6433.9 v	653	11.41	0.70
123456-2050.2 ?v	102	8.87	0.38	123501-4758.3 ?v	370	10.27	1.06	123504-2846.7 ?v	68.2	9.19	0.38
123510-5212.9 ?	26.20	11.71	0.17	123511-7339.6 ?	66.7	11.75	0.33	123517-2033.7 ?	95.5	12.06	0.54
123518-6927.3	28.44	10.82	0.11	123523-6009.7	82.1	12.36	0.68	123527-3517.7 ?	48.4	12.11	0.27
123534-3140.0 ?	60.9	12.47	0.37	123540-0923.3 ?	251	10.89	1.17	123546-5928.3	21.04	9.58	0.08
123548-7321.8 ?v	158	12.10	0.90	123550-6510.4 ?	36.6	10.57	0.25	123551-5414.4 ?	32.61	11.86	0.25
123556-6153.6	44.1	11.78	0.20	123556-6445.5	276	13.32	0.64	123557-5351.7	18.99	11.12	0.16
123606-5336.1 ?v	127	8.80	1.93	123606-6905.7 ?	48.4	10.26	0.19	123608-3157.8 ?	30.44	8.68	0.19
123632-2645.7 ?	70.6	9.03	0.21	123633-3443.6	23.10	11.28	0.22	123635-3411.7	273	10.05	0.41
123640-3005.8 ?	52.2	10.86	0.36	123648-5305.9 ?	54.6	12.45	0.52	123651-4552.7	68.2	13.00	0.70
123656-4923.9 ?	49.6	10.02	0.18	123701-5333.3 ?	34.88	9.97	0.17	123710-7853.9 ?	45.3	11.26	0.29
123718-2012.4 ?	162	12.75	0.97	123718-5441.9 ?	190	12.00	0.66	123723-2802.7 ?v	115	10.38	0.47
123723-4918.9 ?	41.4	10.77	0.17	123728-5249.4 ?	48.8	10.59	0.19	123728-7334.0 ?	21.68	10.29	0.09
123736-1715.8 ?v	41.4	9.91	0.27	123739-5100.8 ?	95.3	10.82	0.35	123743-6139.5 ?	578	11.97	0.61
123745-5027.7 ?	53.6	12.04	0.45	123755-6356.8 ?	33.28	11.20	0.25	123803-5121.3 ?	53.6	9.99	0.24
123805-5036.2 ?	49.6	11.52	0.17	123808-6838.3 ?	71.5	10.57	0.53	123819-3404.8 ?	50.8	9.37	0.09
123820-3546.5 v	59.0	9.52	0.47	123828-3725.6	23.72	9.85	0.09	123835-1056.6 ?	74.3	11.86	0.55
123838-4401.1 ?	44.1	9.26	0.15	123841-5430.5 ?	63.8	11.04	0.55	123842-6610.5 ?	269	12.83	0.61
123849-2350.1 ?	70.9	11.48	0.29	123852-6718.7 ?	44.1	11.29	0.19	123856-6548.9 ?	67.5	11.87	0.36
123857-6505.8 ?	47.2	11.56	0.18	123859-4754.3 ?	41.9	10.38	0.15	123907-6649.9 ?	129	11.56	0.94
123908-4533.7 v	361	9.35	0.53	123908-5812.0 ?	43.6	10.89	0.12	123914-4838.0	424	12.36	0.98
123920-5121.0	254	11.77	0.63	123921-5444.4 ?	63.4	11.86	0.49	123924-5008.0 ?	124	12.74	1.06
123927-3317.4 ?v	66.6	12.52	0.47	123931-4523.0 ?	194	10.08	0.32	123936-5032.7 ?	68.2	12.13	0.90
123938-5433.6	68.2	12.85	0.34	123941-5313.8 ?	59.0	9.61	0.36	123947-5451.7	391	12.87	0.71
123951-3756.3 ?	59.8	12.37	0.41	124000-8530.6 ?	98.4	11.89	0.89	124007-5844.9 ?	51.7	10.60	0.30
124015-3814.3 ?	125	11.11	1.29	124016-5344.1 ?	290	11.48	0.53	124029-5257.1 ?	36.8	11.19	0.19
124033-5751.5	22.56	9.57	0.08	124037-7239.2 ?	50.8	11.57	0.28	124042-6847.5 ?	37.4	12.22	0.21
124052-2919.9 ?v	175	11.54	1.21	124053-6943.2 ?	25.21	9.90	0.13	124101-6001.8 ?	131	12.98	1.28
124104-0037.2 ?v	44.2	9.27	0.32	124112-6505.1	32.76	12.35	0.26	124116-5715.7	538	12.16	0.47
124119-4607.1 ?	110	11.04	0.61	124123-4955.4 ?	99.4	12.42	0.45	124127-3734.4 ?	162	10.77	0.24
124128-5225.4	110	12.08	0.40	124128-5935.3	25.82	10.97	0.12	124129-8429.0 ?	36.8	9.24	0.10
124134-6943.9	355	12.96	1.15	124143-6612.5 ?	142	12.57	0.63	124147-7012.1 ?	130	12.08	0.56
124202-5421.3	558	12.21	0.60	124204-3420.3	21.20	12.99	0.36	124208-2444.6 ?	30.61	10.55	0.15
124208-3739.4 ?v	93.0	12.34	0.88	124211-4723.3 ?	38.2	11.54	0.68	124212-6850.9 ?v	311	11.50	0.47
124214-4612.7 ?	78.9	10.58	0.22	124219-4636.1 ?	85.3	12.48	0.39	124221-5828.1 ?v	85.7	9.51	0.56
124225-5326.0 ?	56.6	10.62	0.38	124228-0608.3 ?	61.6	10.18	0.14	124232-6824.9 ?	343	10.26	0.51
124237-5010.6	463	12.72	0.63	124251-2540.2	21.68	9.61	0.09	124255-3905.8 ?	25.53	11.48	0.24
124303-5317.4 ?	60.5	12.70	0.43	124315-3446.0 ?	66.6	12.48	0.96	124318-7320.8 ?	36.8	10.93	0.26
124319-2201.2 ?	36.1	10.69	0.32	124330-8753.5	23.72	12.12	0.13	124340-3052.2	793	12.08	0.57
124350-7026.3 ?	57.4	11.74	0.21	124355-4224.0 ?	45.1	11.94	0.27	124358-4408.7 ?	38.5	10.46	0.21
124401-3042.2 ?v	109	11.11	2.17	124407-7306.6 ?	38.1	11.77	0.21	124412-7124.3	90.8	12.51	0.31
124416-6156.4 ?	199	9.62	0.24	124418-4539.0 ?	47.2	11.57	0.34	124421-4722.3	109	12.86	0.53
124428-4153.3 ?	36.1	11.46	0.16	124435-6439.8 v	46.2	12.68	0.29	124439-4819.7 ?	274	11.96	0.66
124444-6835.4	399	11.94	0.76	124449-6210.7 ?	39.7	11.12	0.15	124454-5503.4	60.7	12.83	0.50
124458-6704.5 ?v	128	10.46	1.30	124506-4509.5 ?	82.0	10.56	0.19	124515-4628.9 ?	72.1	10.43	0.48
124520-5552.9	580	12.75	0.50	124527-6123.1	144	12.57	0.30	124533-4602.0	266	12.73	0.59
124547-4246.5	261	11.01	0.86	124600-4047.9	58.3	12.60	0.68	124608-6336.5 ?	39.0	9.27	0.11
124613-5823.8	181	11.81	0.82	124613-6150.2 ?v	145	11.19	0.87	124621-7023.7	580	12.57	1.02
124625-5112.3	194	11.21	0.31	124639-4934.3 ?	70.6	11.83	0.49	124645-5400.5	56.6	12.79	0.38
124646-4916.1	76.7	9.42	0.40	124656-6017.9	130	12.92	0.78	124657-4550.0 ?	46.6	10.34	0.28
124702-4930.8	578	12.58	0.83	124702-6641.8 ?	29.30	11.09	0.23	124706-6709.1 ?	55.8	11.16	0.23
124707-6033.0	58.3	12.60	0.44	124713-4838.8 ?	66.4	11.84	0.53	124713-5642.9 ?	115	11.39	0.57

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
124714-3615.2 ?	98.7	11.45	0.85	124724-4535.1 ?	66.1	12.66	0.31	124725-4655.9 ?	54.8	13.04	0.59
124733-5244.4	235	12.87	0.82	124733-5917.6 ?	36.8	10.90	0.23	124735-5718.9	133	12.42	0.40
124736-2735.3 v	58.3	13.00	0.35	124738-6217.2 ?	29.13	9.96	0.13	124742-4808.1 ?	30.61	9.58	0.18
124749-4616.4 ?	63.8	12.95	0.45	124753-6733.0 ?	23.08	10.39	0.27	124754-6344.2 ?	260	12.30	0.60
124758-4510.4 ?	194	8.78	0.85	124828-6011.3	94.0	10.78	0.12	124831-4734.6 ?	70.9	12.61	0.35
124836-5833.6 ?	53.7	12.14	0.50	124837-2238.5	21.66	10.46	0.14	124837-6538.9	571	12.68	0.60
124843-1930.3 ?v	114	10.00	0.81	124844-4405.3	23.68	8.82	0.10	124851-2300.1	18.99	10.40	0.12
124851-7427.6 ?	82.2	11.88	0.60	124903-7003.2 v	224	11.63	0.71	124913-4930.2	653	10.38	0.73
124918-5602.0 ?	98.4	11.53	0.65	124925-4319.3 ?	110	11.52	1.08	124932-6146.3 v	275	9.67	1.38
124937-3038.5 ?	102	9.21	0.29	124947-1504.8 ?v	151	7.07	0.92	124950-7041.1	174	12.28	0.60
124952-4317.7 ?	35.2	11.04	0.23	125007-4230.0	316	13.23	0.65	125012-7421.6 ?	30.34	10.37	0.16
125014-3851.3 ?	53.7	11.40	0.32	125019-5715.3	39.7	12.08	0.19	125025-6949.2 ?	53.6	10.65	0.39
125027-8202.5 ?	66.4	12.49	0.58	125029-2502.9 ?	37.4	9.76	0.13	125029-6258.5 ?	29.51	11.36	0.22
125030-1710.5 ?	169	12.68	0.64	125033-5520.6 ?	30.15	10.42	0.12	125047-6722.8 ?	36.6	11.79	0.30
125048-4949.5 ?	68.6	10.55	0.25	125053-3949.9 ?	46.2	11.47	0.43	125100-6036.6 ?	36.5	9.64	0.11
125104-6720.0	62.5	11.61	0.57	125118-3159.1 ?	55.8	11.46	0.25	125128-7936.2 ?	59.5	13.25	0.57
125135-4026.3	1286	11.91	0.47	125150-6212.4 ?	76.0	11.06	0.24	125205-5553.3 ?	55.0	11.55	0.36
125206-6044.8	857	12.12	0.68	125207-7051.3	858	12.91	0.72	125216-6917.3	59.8	12.57	0.45
125218-5536.0 ?	230	11.75	0.45	125223-7215.4 ?	40.5	9.99	0.14	125242-5251.7 ?	139	11.85	0.54
125243-4507.3 ?	139	10.26	0.30	125244-2600.2 v	109	9.64	0.85	125244-6848.5	125	10.86	0.71
125245-5441.6	486	12.53	0.73	125247-4201.9 ?	112	12.46	0.63	125250-5614.7 ?	40.0	10.21	0.35
125308-5232.7	494	12.11	0.70	125314-5625.6 ?	98.4	10.66	0.26	125317-3854.8 ?	78.9	10.48	0.36
125320-4052.6	329	9.98	0.57	125321-4710.9 ?	59.0	9.39	0.22	125334-5113.6 ?	34.88	8.90	0.15
125338-5153.1 ?	94.9	11.04	0.75	125339-5713.1 ?	123	11.62	0.38	125344-2702.4	26.91	10.68	0.12
125349-8727.4 ?v	49.9	9.97	0.25	125352-8609.9	73.2	12.30	0.28	125358-3931.7 ?	189	12.20	1.64
125410-7256.6	126	13.01	0.60	125428-7149.9 ?	51.7	11.15	0.24	125436-6258.1	610	10.20	0.31
125437-4720.6 ?	66.4	11.57	0.45	125444-6602.7 ?	149	9.70	0.28	125446-1010.8 ?	30.15	10.22	0.17
125453-3639.0 ?	27.52	9.33	0.21	125456-5220.7	1036	11.84	0.73	125502-6314.9	30.03	11.54	0.18
125510-4354.4	1500	11.43	0.30	125514-7050.7 ?	115	13.02	0.89	125515-4702.0 ?	99.4	11.41	0.28
125515-6745.6 ?	65.9	11.55	0.24	125517-5640.4 ?	28.85	10.95	0.11	125518-7303.2 ?	58.6	11.85	0.40
125522-5530.1 ?	53.6	10.33	0.20	125525-4229.8 ?	53.6	11.30	0.35	125543-1716.0 ?	55.1	10.48	0.18
125603-5335.7 ?	94.9	12.04	0.53	125604-3731.6 ?	53.6	10.97	0.27	125611-5632.4	18.63	10.06	0.08
125619-4033.8 ?	94.2	11.92	0.37	125623-5925.6	58.3	12.57	0.52	125626-6058.0 ?v	277	12.71	1.40
125627-3954.2 ?	29.96	11.50	0.17	125632-4004.6 ?	445	12.54	0.43	125635-6429.6 ?	29.38	11.82	0.23
125639-4538.5 ?	97.7	10.61	0.41	125640-7419.8	229	12.70	1.65	125644-7202.5 ?	56.8	11.54	0.36
125647-6100.1	1306	11.76	0.75	125649-4057.4 ?	125	10.67	0.95	125653-6836.0	323	12.48	0.68
125700-3330.1 v	67.8	9.53	0.26	125700-5902.0	55.0	9.00	0.14	125724-3738.2 ?	41.8	10.51	0.22
125725-6255.8 ?	80.8	12.30	0.60	125735-2507.2	56.6	12.36	0.40	125735-5427.5	118	12.37	0.34
125740-5439.5 ?	58.0	11.23	0.42	125747-6622.5 ?	43.2	11.63	0.44	125749-2519.7	290	12.30	0.61
125802-6545.4 ?	49.3	10.41	0.24	125812-6223.6 ?	70.6	12.82	0.58	125813-6918.6 ?	60.0	9.21	0.15
125821-3826.9	70.6	12.21	0.57	125827-4914.1 ?	38.5	9.57	0.17	125834-1431.8	24.59	10.67	0.14
125840-5718.7 ?	75.9	11.81	0.38	125841-5142.4 ?	46.2	10.79	0.23	125854-0356.0 ?	45.1	8.44	0.16
125858-7144.6 ?	180	12.37	0.75	125859-5216.5 ?	108	10.05	0.23	125907-2932.2 ?	48.5	9.58	0.28
125909-3141.9 v	77.8	11.42	0.53	125922-6116.8	444	9.47	1.00	125926-5534.0 ?	103	12.42	0.64
125926-7747.1	55.0	13.19	0.64	125932-5434.9	65.6	13.50	0.37	125938-4936.1 ?	183	13.34	1.06
125949-3456.0 ?	26.20	10.76	0.14	125955-6401.5	199	10.25	0.28	130011-5722.5 ?	71.9	10.08	0.70
130012-8520.2 ?	173	10.92	0.52	130017-0839.5	302	10.45	0.14	130024-5119.5	154	12.75	1.03
130028-4000.3	127	12.61	0.69	130038-6417.6 ?	88.5	9.41	0.16	130041-1738.8 ?v	159	10.18	2.55
130044-2147.1 ?	43.5	11.35	0.33	130050-3206.6 ?	35.2	12.20	0.26	130050-6437.9 ?v	299	10.55	1.19
130051-2301.3	441	11.62	0.45	130053-4954.1	25.97	10.31	0.16	130058-4912.2 ?v	42.8	11.91	1.48
130103-3956.9 ?	35.5	11.29	0.26	130106-3919.7 ?	76.9	11.16	0.90	130109-4305.3 ?	184	13.02	1.29
130110-7002.1 ?	112	11.89	0.75	130111-4309.3 ?	70.6	12.27	0.54	130111-6659.4 ?	45.1	10.78	0.44
130116-3925.7 ?	73.2	11.90	0.65	130118-7235.4 ?	25.86	11.30	0.15	130123-2953.6	48.4	12.07	0.27
130124-6654.5 ?	101	11.21	0.33	130126-6946.3	44.4	12.48	0.51	130130-4026.5 ?	26.02	11.58	0.14
130136-1559.3	20.78	9.51	0.10	130137-5442.8 ?	55.8	11.85	0.40	130147-5748.2	390	12.52	0.58
130151-6832.7	273	10.97	0.34	130155-4606.8	316	11.17	0.25	130201-3847.3	75.9	12.05	0.19
130203-0624.9	311	11.77	0.62	130207-3953.9	18.46	10.25	0.08	130213-1728.9	50.3	10.76	0.43
130213-3533.2 ?	28.33	11.62	0.11	130215-7206.9 ?	248	11.73	0.56	130217-3522.2 ?	19.54	10.08	0.08
130227-3024.3	22.64	11.56	0.15	130238-4707.3 ?v	151	12.00	1.24	130243-2700.6 ?v	82.2	8.85	0.12
130248-2638.4 ?	37.7	9.69	0.26	130252-5406.2 ?	82.6	11.78	0.45	130257-6058.3	1037	11.73	0.45
130303-7336.9 ?	60.3	12.29	0.61	130312-4652.9	541	9.76	0.18	130318-0656.9 ?	42.6	10.83	0.19
130318-8227.3	66.7	12.10	0.41	130337-4127.6 ?	130	12.21	0.64	130337-4802.3 ?	65.4	12.37	0.45
130344-3925.4	44.1	12.38	0.26	130346-6032.2	538	10.57	0.32	130351-6406.0 v	940	8.48	0.65
130353-3850.3	167	12.10	0.63	130402-5335.5	106	11.19	0.39	130411-3616.3 ?	41.0	10.50	0.21
130411-5927.7 ?	84.4	11.22	0.31	130417-7751.0	55.0	12.87	0.39	130423-7927.6 v	192	11.40	0.51
130424-7650.0	7.273	12.82	0.50	130434-4040.0 ?	122	10.04	0.27	130445-1557.6 ?	61.7	11.32	0.35
130450-1235.3 ?v	82.4	12.22	0.90	130451-2559.7 ?	253	11.59	0.88	130505-2619.5 ?	27.27	10.05	0.13
130507-7011.0	20.98	9.76	0.08	130515-7332.5	31.45	10.80	0.14	130533-2601.2 v	273	9.27	1.75
130533-3819.6 ?	55.0	12.46	0.40	130543-2905.8 ?	29.27	9.82	0.20	130543-4448.6	283	13.38	0.97
130545-4758.0	61.0	8.93	0.13	130550-3101.9 ?	30.67	9.82	0.35	130552-4425.4 ?	22.62	9.94	0.11
130557-6551.8	63.8	12.12	0.27	130606-6431.7 ?	106	8.01	0.52	130608-7706.4 ?v	123	10.77	1.09
130611-5954.4 ?	51.5	10.73	0.19	130614-3523.0 ?	69.4	12.38	0.68	130617-4942.7 ?	33.78	10.29	0.22
130623-4527.1 ?	260	10.93	0.64	130625-6124.2 ?	47.6	10.82	0.19	130633-3025.5 ?	70.6	12.20	0.47
130634-4232.1 ?v	195	10.79	0.64	130638-3157.1 ?	42.7	11.41	0.17	130642-4745.4 ?	173	12.91	1.23
130645-4915.7 ?	45.5	11.52	0.21	130646-3622.7 ?	59.5	11.50	0.46	130651-4857.4 ?	23.72	11.06	0.12
130659-2547.2 ?	85.7	10.32	0.17	130659-5937.9	28.09	9.78	0.12	130704-7838.9	73.2	11.35	0.26
130708-5828.5 ?	58.1	12.11	0.35	130710-8509.0	20.76	9.79	0.07	130725-3332.9	210	11.64	0.66
130729-5430.3 ?	78.1	12.81	0.85	130733-5224.5	90.3	12.38	0.57	130742-5631.9 ?v	151	12.92	1.13
130742-6050.5 ?	444	11.20	0.55	130750-4242.2 ?	55.6	12.77	0.41	130802-6458.0 ?v	184	11.51	1.68
130804-5050.5	190	12.35	0.57	130806-3224.3 ?	74.6	9.56	0.59	130813-4940.0 ?	54.9	12.19	0.22
130821-5606.5	32.61	11.86	0.12	130821-7025.2 ?	52.8	13.21	0.61	130822-6859.9	167	12.05	0.39
130825-4818.5 ?	58.1	12.23	0.34	130830-5923.1 ?v	42.2	12.01	1.08	130831-3306.3 ?	119	11.69	0.84
130832-1519.6	167	8.71	0.18	130842-1521.1 ?	21.43	9.49	0.08	130843-6740.1	28.04	11.30	0.11
130848-4557.3 ?	459	11.13	0.48	130849-6553.8	351	12.04	1.04	130851-3054.4	83.3	11.75	0.34
130853-7355.8	22.14	11.37	0.16	130904-4151.2 ?	70.6	11.98	0.46	130904-6017.4	54.3	11.72	0.38
130906-1530.1 ?	98.4	11.74	0.89	130907-5709.8	203	11.92	0.40	130908-2842.1 ?	55.0	11.67	0.43
130914-7131.2 ?	32.09	11.50	0.25	130918-4040.4 ?	53.4	10.91	0.33	130920-7203.7 ?	25.04	10.19	0.14
130921-5633.5 ?	80.6	10.47	0.15	130924-5502.1 ?	23.17	10.66	0.13	130925-5739.3 ?	101	11.13	0.33
130925-6015.0 v	148	9.20	1.14	130926-5734.6	242	10.25	0.13	130928-6535.3 ?	43.5	10.16	0.11
130931-0943.4	207	11.17	0.64	130932-2422.4 ?	41.6	11.70	0.28	130937-0151.1 ?	61.6	11.23	0.41
130939-5944.2	69.0	11.55	0.20	130941-1144.9	45.6	10.07	0.15	130942-6528.1 ?	81.1	11.74	0.79
130943-5226.3	859	9.76	0.56	130952-1920.4 ?	25.89	12.86	0.48	130953-5621.1 ?	62.8	12.84	0.44
131004-3518.7 ?	37.0	9.56	0.12	131007-3857.2	16.09	10.00	0.13	131007-6831.6	40.8	11.36	0.21
131014-1932.8 ?	28.44	11.33	0.17	131014-4924.3 ?	63.9	10.70	0.38	131017-4426.2 ?	40.5	12.29	0.26

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
131031-4423.2 ?	123	12.61	0.78	131048-3518.1 ?	26.55	10.38	0.10	131054-6342.0 ?	130	11.53	0.58
131105-2122.5 ?	40.6	9.28	0.34	131106-7312.0 ?	40.5	9.41	0.10	131116-3536.2 ?	58.3	12.03	0.28
131127-5748.5 ?	53.6	11.54	0.35	131130-6637.9 ?	41.3	10.05	0.12	131133-1238.3 ?	25.86	9.69	0.15
131144-3516.6 ?	64.9	11.60	0.36	131149-3259.7 ?	103	9.37	0.30	131153-5709.5 ?	48.1	12.34	0.22
131153-7424.9 ?	49.6	11.00	0.26	131156-5505.0 ?v	579	12.58	0.70	131157-5757.8	520	11.47	1.02
131209-3954.8	328	11.31	0.75	131222-2627.8 ?	173	12.43	1.00	131224-5102.6	58.3	11.91	0.38
131225-5700.1 ?v	46.2	9.07	0.10	131226-7546.9	80.9	11.77	0.16	131228-6400.3 ?	31.58	9.50	0.08
131241-5834.4 ?	107	11.20	0.19	131242-0858.6	259	12.28	0.83	131242-5231.0 ?v	206	12.22	0.59
131246-2153.2	26.91	9.80	0.12	131252-5201.0 ?	45.7	11.16	0.33	131253-7327.6	28.04	11.45	0.15
131255-6549.8 v	297	12.59	1.28	131300-4830.9 v	182	12.61	1.56	131300-5521.4 ?v	75.4	12.48	0.35
131312-0303.5 ?	50.3	9.25	0.10	131313-5708.8 v	112	11.93	0.52	131314-1635.0	1.2068	11.04	0.09
131315-2553.0	41.0	11.49	0.21	131321-4538.5 ?	65.9	11.94	0.36	131325-5558.9 ?	50.4	12.60	0.29
131326-4018.8 ?	89.6	10.71	0.24	131329-8623.9 ?	28.44	11.68	0.18	131331-5819.0 ?	61.2	12.03	0.29
131340-5234.9	144	9.79	0.42	131342-0837.1 ?v	69.4	11.15	0.80	131345-5658.2 ?v	74.0	9.11	0.54
131346-2210.6 ?	68.2	11.48	0.45	131354-6446.4 ?	27.65	9.95	0.23	131354-6623.4	444	12.03	0.85
131356-4836.8	429	12.40	0.64	131358-4635.9 ?	122	10.86	0.18	131402-4744.4 ?	63.8	11.44	0.77
131403-3026.1 ?	50.6	10.46	0.28	131403-5010.8 ?	511	11.63	0.47	131407-5848.5	46.2	11.20	0.16
131409-5944.7 ?	93.8	10.86	0.67	131413-3052.7 ?	366	12.82	0.93	131427-6645.5	61.9	10.46	0.13
131434-2612.6 ?	57.2	11.21	0.12	131436-3125.2 ?v	54.5	11.33	0.59	131440-3719.1	569	12.58	0.87
131443-5316.8 ?	56.1	9.52	0.16	131446-5558.9 ?v	107	9.80	0.79	131456-5103.8 ?	19.11	11.50	0.14
131457-6311.3 ?	220	12.19	1.42	131504-2600.2 ?	56.3	11.01	0.15	131508-4707.9 ?	59.4	12.43	0.36
131510-6058.0 ?v	277	9.71	0.22	131522-0805.4 ?	57.7	11.04	0.37	131524-7648.6 ?	50.8	11.62	0.41
131526-4523.1	97.3	11.12	1.02	131535-4107.1	163	12.58	0.53	131538-4639.1 ?	38.2	12.63	0.41
131539-2859.9	124	12.08	0.25	131539-6618.7 ?	146	11.65	0.29	131545-5953.0	204	12.15	0.77
131552-5536.6 ?v	165	13.09	0.57	131555-2714.8 ?	54.4	11.06	0.39	131556-6748.3 ?	114	10.46	0.26
131602-6540.3 ?	52.9	12.01	0.29	131603-5151.6	85.5	10.25	0.61	131607-3004.0	4.637	11.54	0.10
131614-1609.6 ?	55.0	11.40	0.73	131624-3029.1 ?	43.8	11.75	0.20	131629-5511.4 ?	118	11.94	0.34
131632-4442.3 v	175	8.35	1.14	131634-4139.0	174	11.02	0.44	131634-4835.6	25.53	10.58	0.15
131644-6017.7 ?	27.27	10.03	0.10	131646-2328.3 ?	68.2	10.52	0.52	131650-4027.4 ?	64.5	11.99	0.27
131704-4345.1 ?	81.3	10.85	0.24	131707-3330.9	28.77	11.51	0.13	131711-5406.5 ?	23.72	10.34	0.10
131721-3718.2 ?	216	9.63	1.18	131724-2418.6 ?	42.3	11.47	0.21	131724-5844.0	345	11.17	0.26
131725-6135.1 v	231	7.91	0.64	131728-7312.6	45.7	9.46	0.14	131737-5648.5 v	324	12.07	0.53
131744-5724.7 ?	370	12.00	0.40	131744-6241.4 v	518	10.99	1.55	131750-4223.3 ?	41.6	11.43	0.16
131751-3209.5 ?	441	12.16	0.56	131757-4144.7 ?	54.1	12.14	0.64	131802-3202.8 ?	123	11.21	0.61
131819-4538.7 ?	37.6	11.10	0.18	131820-2708.6 ?	30.47	11.16	0.20	131824-3435.9 ?	51.0	9.15	0.22
131842-6455.0	204	12.23	0.54	131851-1759.8	54.3	12.00	0.31	131852-3527.1	28.57	11.63	0.21
131855-6734.5	26.74	11.81	0.20	131858-5929.5 ?	56.6	11.17	0.29	131903-6118.2 ?	56.6	11.81	0.22
131909-6853.9 ?	65.9	9.37	0.28	131915-4651.1 ?	73.2	12.36	0.61	131921-6543.2 ?	60.2	11.26	0.24
131939-4253.1	603	11.19	0.32	131941-1424.7 ?	96.2	12.89	0.43	131942-6541.5	28.90	11.67	0.22
131948-4209.3 ?	214	8.51	0.20	131949-6227.9	103	13.05	0.67	131955-6042.5 v	267	11.04	1.02
132002-1643.6 ?	108	12.21	0.84	132004-5224.6	92.6	11.32	0.55	132009-4941.0 ?	91.2	11.91	0.26
132010-5420.1 ?	130	10.57	0.49	132016-3134.7 ?	89.6	10.73	0.52	132016-5502.6 ?	44.6	10.22	0.31
132020-6120.2 ?	42.3	10.45	0.23	132025-6209.9 v	156	12.87	0.38	132026-5913.4	25.51	10.78	0.14
132026-7734.2 ?	41.7	11.63	0.22	132030-8552.4 ?v	99.1	8.82	0.59	132031-3716.2 ?	164	11.51	1.25
132033-2920.5 ?	60.9	12.59	0.47	132044-4711.9 ?	42.4	9.70	0.17	132045-1127.0 ?v	30.12	8.45	0.22
132050-7133.3	21.43	10.40	0.11	132106-4411.9 ?	28.81	10.40	0.24	132115-4513.6	32.68	11.03	0.15
132120-5811.2 ?v	188	12.63	1.60	132125-1356.3 ?	67.6	12.12	0.58	132127-7131.3 ?	31.58	11.78	0.24
132141-5657.7 ?	238	10.12	0.18	132141-7520.7 ?	55.0	12.55	0.52	132143-6049.7 v	204	11.54	0.64
132145-5843.6 ?	117	11.97	0.48	132145-6200.1	31.09	11.21	0.16	132153-3600.5	25.21	9.70	0.13
132158-7810.7 ?v	64.9	8.17	0.33	132200-6452.3 ?	121	11.64	0.40	132208-6408.3 ?	127	12.39	0.56
132216-7113.7 ?	53.3	11.73	0.35	132229-0346.6 ?	73.2	9.99	0.51	132232-6306.8	172	12.30	0.73
132233-6843.0 ?	44.7	11.56	0.29	132250-3850.5 ?	24.39	11.41	0.17	132253-5451.9 ?v	36.5	11.01	0.34
132257-6504.7 ?	437	9.31	0.49	132300-1544.6	89.6	9.90	0.31	132302-6600.4 ?	23.44	11.18	0.16
132303-2736.9 ?	39.0	9.79	0.26	132310-7530.6 ?	53.2	11.12	0.19	132311-2430.7	42.4	11.73	0.22
132311-4632.5	42.0	11.53	0.16	132312-1819.5 ?	108	9.91	0.40	132316-2555.8 ?	67.4	12.01	0.97
132316-5011.9 ?	56.2	12.51	0.36	132320-4451.9 ?	160	13.07	1.16	132320-6751.8 ?	59.3	12.61	0.82
132321-5239.0	309	10.20	0.73	132322-6647.9	71.4	12.74	0.53	132335-2303.4	17.05	10.14	0.11
132337-3440.2 ?	52.6	11.82	0.43	132345-7750.8 ?v	145	12.24	1.17	132348-5753.6	31.51	13.05	0.33
132353-4044.6 ?	40.5	10.79	0.18	132353-4455.1 ?	52.1	11.69	0.37	132409-6105.2 ?	39.0	8.88	0.23
132413-5950.0	65.9	11.70	0.45	132417-3509.1 ?	58.3	10.65	0.35	132417-6457.4	111	12.06	0.65
132426-5107.3	125	10.29	0.29	132427-4522.3 ?	24.39	10.41	0.16	132431-2825.9 ?	78.5	11.82	0.67
132432-1845.4 ?	42.7	10.62	0.22	132439-2431.5	523	12.54	0.86	132440-5220.0 ?v	164	10.21	1.70
132441-4819.0 ?	49.7	11.66	0.79	132449-0401.7 ?	70.1	10.52	0.45	132450-6523.7 v	332	12.27	1.23
132500-7953.4 ?	63.8	11.88	0.33	132506-6606.3	75.4	12.16	0.66	132514-6850.3 ?	258	11.64	0.77
132518-6836.1 ?	44.7	10.65	0.30	132520-4913.7 ?	48.9	11.24	0.24	132521-4702.0	40.5	11.51	0.24
132521-8000.7 ?	130	12.13	0.40	132522-4516.7 ?	34.40	11.50	0.22	132524-6027.9 ?v	138	9.61	0.21
132526-2419.0	662	12.17	0.57	132530-6325.3 ?	50.5	9.54	0.26	132532-3648.8 ?	191	12.12	0.58
132533-4013.3	19.53	9.78	0.09	132547-7856.5 ?	69.7	10.55	0.26	132550-5951.5 ?	144	10.72	0.52
132601-6901.0	224	12.44	0.60	132602-7541.4 ?	89.3	9.11	0.27	132605-5744.9	47.6	12.63	0.26
132609-6913.8 ?	40.7	11.32	0.14	132616-6715.1 ?	25.06	10.74	0.17	132620-6432.4 ?	26.53	10.23	0.21
132624-4108.4	102	13.45	0.80	132634-4542.5	317	9.92	0.52	132642-5118.6	65.9	12.70	0.44
132642-5518.5 ?	48.4	13.10	0.42	132643-3952.3 ?	79.4	11.50	0.36	132645-4323.0 ?	65.2	9.98	0.53
132652-5044.3	211	11.94	0.31	132654-7423.0 ?	82.6	11.32	0.33	132703-3314.8 ?	64.1	11.45	0.28
132703-6211.8 v	486	10.48	0.54	132705-5633.0	152	13.01	0.90	132706-4506.7	74.3	12.47	0.93
132716-4403.3 ?	47.4	9.76	0.22	132716-5758.2 v	189	10.93	0.97	132716-7809.5 ?	58.8	11.41	0.31
132720-6454.8	1160	11.32	0.70	132722-1927.2	33.67	12.05	0.26	132733-6504.0 ?v	191	10.46	2.73
132743-3910.0	101	12.46	0.80	132747-5941.3 ?	56.9	12.08	0.45	132750-4754.4 ?	101	10.96	0.85
132759-4308.3 ?	55.8	10.40	0.19	132800-3625.4	124	12.32	0.50	132800-5206.8 ?	77.1	11.56	0.64
132801-4928.6	23.72	10.14	0.15	132803-4359.3	397	12.50	1.02	132804-5654.5 ?	45.5	9.67	0.18
132809-4429.8	57.5	13.02	0.50	132809-5540.4	25.13	10.40	0.09	132811-4334.5 ?	233	10.14	0.15
132811-5130.0 ?	90.9	11.71	0.51	132812-4159.8	43.1	9.30	0.25	132813-0339.7 v	49.6	10.24	0.12
132814-5219.9	37.2	12.66	0.29	132816-6316.0	1200	10.34	0.47	132833-5050.6 ?	56.8	9.23	0.29
132835-0105.9 v	128	10.88	1.07	132835-3822.4	13.42	10.10	0.18	132837-4347.8 ?	42.0	10.86	0.19
132837-4737.3 ?	42.3	10.27	0.28	132837-8405.6	52.7	12.52	0.55	132851-3200.1 v	59.6	9.89	0.64
132852-7537.3 ?v	122	12.23	1.21	132853-7015.5	938	11.14	0.31	132904-0629.6 ?	120	11.74	0.52
132905-6017.8 ?	62.7	12.29	0.47	132912-3858.3 ?	47.0	11.51	0.43	132913-2032.9 ?	200	12.41	0.89
132915-4414.0 ?v	81.7	9.11	0.45	132920-7119.9 ?	75.4	12.18	0.52	132922-6202.3 ?	89.0	9.67	0.27
132925-6625.1	302	12.49	1.17	132927-5918.9 v	181	10.48	1.25	132927-7907.0 v	148	9.33	0.72
132936-5512.4	431	9.18	0.47	132937-5000.1 ?v	85.5	10.43	1.01	132939-6601.8 ?	56.2	10.30	0.29
132943-2703.7 ?	55.2	11.18	0.27	132949-3446.0 ?	48.4	11.89	0.38	132958-3132.7 ?	78.5	9.61	0.19
132959-1740.3 ?	52.4	11.08	0.22	133008-3219.4 ?	25.58	10.48	0.13	133012-2859.7 ?	36.1	10.51	0.20
133015-2848.3 ?	31.15	8.96	0.20	133021-4719.7 ?	42.9	11.27	0.17	133022-3007.2	95.2	12.17	0.44
133025-7358.5 ?	48.1	8.71	0.34	133029-7046.4 ?v	52.1	11.18	1.03	133030-1551.7	1.1735	11.26	0.20
133030-4624.1	40.2	12.06	0.27	133034-2825.3 ?	57.1	10.77	0.26	133035-4609.7 ?	63.3	12.72	0.52

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
133040-1706.7	122	12.58	0.77	133041-3812.9	511	11.56	0.77	133054-4551.4	46.9	12.85	0.32
133105-8320.2	38.3	11.64	0.14	133116-3833.9 ?	61.9	12.05	0.30	133117-5237.3	487	12.07	0.59
133118-4659.9 ?	44.6	11.62	0.27	133122-4924.9	363	13.04	0.33	133127-6446.3 ?	43.2	11.95	0.28
133130-5923.4	51.1	11.61	0.15	133134-5855.2 ?	68.8	10.55	0.44	133137-7036.2 ?	469	11.36	0.74
133137-7101.0 ?	36.1	11.64	0.14	133138-6400.8 ?	59.9	11.46	0.36	133147-6500.1	258	11.13	0.55
133149-3624.7	48.5	11.21	0.15	133154-6228.6	584	12.65	1.46	133205-3028.1 ?	22.90	9.36	0.15
133209-4516.9 ?	84.7	12.35	1.03	133210-4646.3 ?	46.5	10.01	0.24	133210-5836.8	136	12.51	0.54
133211-3504.8 ?	110	12.23	1.38	133212-6548.9 ?v	343	11.54	0.46	133213-1939.9 ?v	217	12.22	1.66
133221-5357.1 ?	48.4	10.86	0.23	133224-1850.4 ?	64.8	10.63	0.35	133224-1904.3	116	10.52	0.17
133225-3405.5	46.7	10.03	0.09	133242-5635.3 ?	65.8	10.67	0.29	133252-5204.7 ?	569	12.06	0.60
133256-1813.5 ?	373	11.23	0.79	133301-2215.4 ?	69.0	10.00	0.43	133304-6621.8 ?	65.8	11.12	0.26
133309-4827.8 ?	290	11.78	1.36	133323-5543.0	32.79	11.06	0.16	133328-4732.2	173	10.13	0.78
133331-4839.2 ?	51.3	12.13	0.41	133339-3037.9 v	25.40	9.18	0.17	133339-5854.2 ?	76.9	11.44	0.27
133342-3739.1 ?	109	11.06	0.45	133344-3659.3	205	12.44	1.78	133347-3503.7	156	9.31	0.73
133347-4614.0 ?	58.3	12.28	0.49	133349-4118.2 ?	22.90	9.95	0.15	133350-6230.8 ?	35.5	10.66	0.14
133357-5912.2	40.5	11.97	0.37	133416-4419.4 ?	187	11.79	0.53	133418-2522.8 v	370	8.74	0.39
133419-6941.0 v	233	12.97	1.26	133420-1002.3 ?	45.8	9.88	0.52	133422-6152.4	489	12.58	1.89
133432-4209.5	105	10.63	0.18	133436-5130.1 ?	43.5	9.21	0.16	133437-2147.5	112	12.86	0.62
133438-7025.5 ?v	166	10.20	1.40	133440-3806.1 ?	137	11.54	1.59	133442-3530.9 ?	51.8	11.43	0.34
133455-0545.8 ?	68.8	10.49	0.77	133455-3241.6	301	13.11	1.34	133502-3832.9 ?	41.4	11.67	0.21
133504-4112.3 ?	147	11.91	0.82	133504-5614.3 ?	73.2	12.15	0.71	133515-4350.4	118	11.22	1.44
133527-5048.3 ?	34.72	9.74	0.14	133529-7125.8	20.34	10.57	0.10	133532-0423.4 ?v	55.9	8.62	0.25
133535-5223.9 ?	123	12.13	0.85	133537-2955.2 ?	267	13.14	1.51	133544-4735.1 ?	49.8	11.82	0.42
133545-3553.6 ?	122	12.02	0.73	133546-2934.6	26.11	10.44	0.13	133555-2627.6 ?	24.65	10.21	0.13
133557-5112.2 ?	36.1	9.17	0.09	133557-7718.5 ?	26.60	10.83	0.17	133600-5326.0 ?v	57.1	12.34	0.59
133606-7546.4	740	12.46	0.90	133610-7330.9	634	13.06	0.93	133616-5318.8 ?	31.83	10.62	0.24
133619-8038.5 ?	65.4	10.99	0.18	133622-5113.2 ?	45.2	8.59	0.13	133625-5117.4 ?	103	12.36	0.45
133626-2028.0 ?	96.9	12.00	0.36	133626-7933.4 v	276	12.59	0.65	133627-2551.6 ?	79.7	11.53	0.33
133629-1935.4 ?v	148	9.30	1.82	133635-4616.4 ?	72.5	11.48	0.57	133635-5856.4 ?	31.65	9.26	0.27
133638-5502.6	47.6	12.71	0.47	133639-4542.6 ?	23.98	9.68	0.09	133641-4905.8	77.5	12.28	0.51
133642-4519.2	20.34	12.55	0.36	133652-2142.1 ?v	49.8	8.49	0.32	133652-5459.5 ?v	64.1	8.39	0.43
133655-2822.9	63.8	12.22	0.48	133655-5316.7	46.2	13.08	0.39	133657-2718.4 ?	27.45	9.71	0.15
133710-8055.2 ?	21.32	10.06	0.06	133711-4838.7 ?	108	11.28	0.60	133719-4604.8 ?	363	11.21	0.89
133719-5538.3 ?	48.2	11.80	0.49	133721-4103.8 ?	110	11.01	0.35	133723-4938.0	81.6	12.16	0.58
133723-5239.2 ?	26.20	10.96	0.16	133723-7041.4 ?	25.86	9.60	0.11	133725-4805.0 ?	328	12.98	0.51
133725-4814.2 ?	52.6	12.03	0.31	133727-1424.8 ?	31.58	10.08	0.15	133727-5618.1 ?	89.6	11.75	0.28
133732-4525.8 ?	27.27	10.08	0.12	133747-1732.5 ?	209	11.70	0.37	133747-7831.1 ?	40.5	11.65	0.20
133754-6708.3 ?	263	10.55	0.22	133755-5157.1 ?	120	12.53	0.41	133758-4533.5 ?	538	12.65	0.88
133808-3929.8 v	159	12.45	1.52	133811-8058.1 ?	316	11.65	0.23	133813-1050.8 ?	42.6	10.69	0.22
133817-7218.4 ?	62.1	12.41	0.46	133825-0458.9 ?	198	10.79	0.15	133825-3554.4	99.7	11.89	0.46
133841-1128.5 ?	50.4	9.14	0.18	133841-3122.2 ?	137	9.95	0.16	133841-3857.4	63.2	12.26	0.75
133844-5253.2 ?	125	9.52	0.21	133850-3849.0 ?	49.6	11.56	0.31	133852-5624.5	284	13.09	1.38
133905-6914.5 ?	26.20	10.95	0.17	133909-5702.5 ?	248	12.34	0.59	133910-2035.9 ?	77.1	11.70	1.11
133915-4926.0 v	216	12.81	1.49	133921-4607.2 ?	46.3	11.71	0.63	133938-3540.7 ?	99.3	10.23	0.37
133939-4049.4 v	147	10.60	0.90	133945-4322.8	32.43	11.44	0.13	133946-2245.1 ?	19.83	9.60	0.13
133947-1211.6 ?	99.4	12.42	0.78	133952-3003.4	337	12.07	2.07	133952-3835.8 ?	81.3	12.29	0.48
133953-4039.8	31.81	11.65	0.17	134004-4937.3 ?	25.55	8.83	0.19	134027-4742.2 ?	220	12.37	1.71
134034-7851.6	182	12.48	1.02	134036-1638.0 ?	151	12.52	1.22	134036-4908.1	396	11.19	0.47
134051-3332.7 ?	76.1	11.10	0.34	134052-4438.6 ?	32.33	10.20	0.11	134055-2548.0 ?	80.8	12.60	0.63
134058-5244.6 v	249	12.58	1.58	134101-5230.9 ?v	153	13.18	1.12	134101-6731.1 ?v	203	12.98	1.08
134104-4222.3 ?	91.0	9.43	0.17	134113-4600.6	66.8	11.53	0.88	134126-4132.3 ?	73.5	12.11	0.32
134135-4245.4	49.2	12.38	0.22	134146-3335.8 v	92.1	6.35	2.00	134205-3035.0 ?v	199	12.49	1.13
134205-6831.7 ?	34.32	11.45	0.18	134211-2012.6 ?	47.1	10.91	0.40	134217-2943.2	18.70	8.98	0.11
134218-5715.9	39.5	10.37	0.12	134224-1923.8 ?v	39.6	9.03	0.28	134229-1054.2 ?	40.5	11.14	0.24
134235-5121.4 v	492	12.11	0.49	134238-1320.7 ?	38.8	11.70	0.21	134257-4823.2	423	11.45	0.36
134258-5512.3	21.17	11.64	0.17	134259-3743.1 ?	31.87	11.89	0.21	134312-5620.2 ?	26.22	10.68	0.13
134316-3915.1 ?	59.2	12.31	0.50	134319-1006.6 v	295	10.49	1.18	134334-1749.6 ?v	204	9.65	1.50
134338-4905.3 ?	49.7	11.72	0.37	134339-4920.4	154	13.01	0.68	134340-6918.3	228	12.38	0.54
134356-3020.7 ?	37.4	12.10	0.58	134400-3810.9 ?	90.5	11.26	0.33	134403-7331.2	146	13.20	1.18
134405-3712.2 ?	45.0	11.60	0.35	134405-4934.5	57.5	12.33	0.38	134406-1323.0 ?v	34.22	9.44	0.27
134407-6916.7 v	1000	13.75	0.11	134409-3723.9 ?	47.8	12.37	0.28	134413-7504.7	187	11.55	0.79
134414-2103.3	21.17	11.72	0.11	134424-3508.7 ?	49.7	11.32	0.28	134431-1228.5 ?	126	12.86	1.02
134434-4424.7 ?	443	11.76	0.39	134435-4254.5 ?	164	12.41	1.40	134449-7036.2	192	9.60	0.68
134453-4317.1 ?	111	11.62	0.62	134457-5841.5	82.4	12.71	0.47	134502-4932.4 ?	63.9	12.88	0.77
134513-7315.6	455	12.74	0.73	134523-3556.2 v	202	12.36	1.57	134527+0012.3 ?v	141	10.19	1.63
134531-4713.5 ?	51.7	11.98	0.24	134535-2756.1	96.2	12.16	0.72	134539-5858.6 ?	25.55	9.39	0.11
134541-3449.2	72.3	12.77	0.53	134554-3601.3	25.75	11.53	0.16	134620-3655.0	20.42	8.93	0.09
134620-4831.7 ?	84.6	10.78	0.19	134627-5806.6 ?	47.5	11.55	0.25	134635-5012.2 ?	50.7	11.64	0.28
134636-4938.0 ?	90.9	12.20	0.47	134640-7512.6 ?	68.3	11.45	0.49	134649-5146.5 ?	42.7	11.48	0.15
134652-4330.1	25.79	10.52	0.11	134659-3551.3	24.42	10.83	0.17	134700-6832.7 ?	103	10.84	0.23
134705-1306.7 ?v	23.46	8.96	0.14	134712-4947.9	243	13.24	0.91	134718-5321.4 ?v	164	8.38	0.70
134726-5726.4 v	275	12.24	0.69	134731-4609.7 ?v	46.4	8.18	0.20	134736-6924.9 ?	52.3	10.51	0.28
134741-5304.3 ?	55.9	10.87	0.36	134745-4256.8	62.8	12.03	0.30	134746-2109.1	154	11.58	0.97
134753-2659.0	77.5	11.75	0.59	134756-5453.1 ?	72.5	9.23	0.22	134802-4441.6	578	10.29	1.34
134804-2901.5 ?	112	11.70	0.83	134805-4416.6	207	12.22	0.69	134805-4816.9 ?	131	10.74	0.63
134808-3109.1	290	12.72	1.05	134810-1509.6 ?	47.3	11.07	0.36	134812-7949.5 ?	66.5	11.21	0.40
134813-2109.9 ?	40.2	11.27	0.19	134815-7733.7	446	12.53	0.61	134821-3204.7 ?	88.8	9.06	0.38
134824-4558.0	126	12.16	0.95	134845-4430.8 v	122	9.48	0.49	134847-3307.5	72.3	11.45	0.45
134857-3545.0 ?	57.7	12.25	0.35	134904-4532.9 ?	41.7	11.13	0.23	134906-3855.2	26.71	10.33	0.24
134917-0155.8 ?v	95.8	8.87	0.66	134919-3809.2 ?	172	11.21	0.83	134921-6834.2 ?v	115	11.42	1.58
134930-3114.5 ?v	128	10.35	1.30	134932-0619.4	1.2302	11.74	0.17	134932-1823.9 ?	72.2	12.35	0.29
134932-3527.6	603	9.95	0.76	134933-2940.3 ?	116	12.54	0.65	134933-4626.4 v	377	10.81	0.72
134939-3018.1	21.96	11.15	0.16	134949-4550.5	102	12.32	2.23	134958-5018.2 ?	39.5	11.43	0.16
135005-5346.7	32.75	10.94	0.21	135011-5004.7	164	12.18	0.39	135023-5305.0	34.06	9.48	0.13
135035-6839.7	73.3	12.23	0.41	135036-3444.8 ?	23.63	10.57	0.13	135051-3147.6 ?	54.9	12.96	0.54
135054-3317.9 ?	111	11.75	0.80	135055-3915.8 ?	64.0	12.55	0.83	135057-5453.6 ?	58.9	12.00	0.35
135101-4229.2 ?	20.62	10.85	0.18	135108-4447.8 ?	443	12.26	0.50	135109-5459.0	101	12.14	0.53
135114-3337.2	53.2	11.70	0.29	135114-5129.6 ?	67.7	12.53	0.43	135118-4259.5 ?	39.7	11.19	0.17
135126-4554.8 ?	90.4	11.56	0.48	135138-6931.6	29.04	10.53	0.11	135145-5213.6 v	205	12.86	0.81
135151-0623.9 ?v	82.0	11.24	0.57	135152-0340.5 v	151	9.01	0.87	135154-4846.8	1.8083	12.46	0.18
135154-5731.8 ?	38.7	11.67	0.18	135158-3042.0 ?	54.2	11.99	0.36	135207-4337.0 ?	24.92	9.77	0.13
135209-7236.4 ?	23.20	9.55	0.09	135221-2247.5	143	11.29	0.57	135221-2532.6	0.76512	12.92	0.26
135227-3711.8 ?	60.9	12.64	0.29	135231-4411.2	376	11.94	0.97	135239-5757.4 ?	73.5	11.12	0.41
135249-6843.9 ?	133	13.05	0.88	135252-3738.9	294	12.11	0.43	135252-5043.6	7.687	13.30	0.54

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
135254-4707.9 ?	122	13.03	0.66	135255-5740.5	303	12.57	0.58	135256-4201.3 ?	84.7	12.66	0.47
135300-3412.3 ?	24.65	10.66	0.15	135301-6929.6 ?v	278	11.72	0.36	135309-3945.4 ?	75.5	11.85	0.26
135310-0212.3	63.2	9.77	0.52	135317-5419.4 ?	67.0	10.23	0.25	135318-4430.2 ?	70.2	11.48	0.28
135321-0644.8 ?v	80.6	11.07	1.04	135324-5856.1 ?	74.6	12.16	0.70	135328-2343.2 ?	16.28	9.03	1.08
135328-3011.9 ?	109	11.83	0.43	135332-4831.6 ?	45.1	10.54	0.26	135333-7424.8 ?	28.96	9.48	0.14
135336-5033.0 v	71.9	12.24	0.89	135340-4220.7 ?	270	10.53	0.22	135341-1647.5 ?	73.5	11.41	0.47
135341-7111.3	180	12.78	0.80	135346-3734.4	444	11.04	0.88	135347-0420.3 ?	38.6	11.41	0.32
135349-5740.8 ?	27.45	9.51	0.15	135354-5500.2 ?	129	11.85	0.46	135354-5727.7 ?	104	12.55	0.55
135400-7859.5 ?	248	12.54	0.57	135409-5312.4 ?	114	9.81	0.66	135415-1216.5 ?	52.5	10.79	0.22
135418-3544.4 ?	231	12.39	0.51	135423-2749.5 ?	351	10.10	0.35	135430-5830.4	144	12.42	1.18
135432-6828.5 ?	47.2	11.25	0.21	135433-1728.2 ?	181	10.34	0.41	135456-3418.4	395	12.49	0.54
135456-5703.3	378	10.51	0.54	135500-3542.3	621	11.67	0.80	135507-8236.1 ?	27.15	10.90	0.13
135512-3218.1	102	13.10	0.96	135512-3307.0	523	10.69	2.05	135516-5832.9 ?	53.3	11.32	0.30
135517-7147.9 ?	45.1	11.05	0.18	135521-3503.5 ?	41.3	11.05	0.37	135525-5248.6 ?	31.83	11.36	0.22
135528-4818.9 ?	110	11.74	0.65	135530-4623.7 ?	33.08	10.70	0.17	135530-7251.8	218	11.98	0.42
135542-4134.8 ?	162	12.84	1.87	135543-4851.6 ?	375	11.97	1.04	135549-3216.8 ?	60.6	9.19	0.78
135551-7504.0 ?	35.8	11.84	0.23	135558-3029.6 ?v	164	9.68	0.65	135601-7024.3 ?	40.3	11.21	0.17
135639-1840.4 ?	114	11.07	0.13	135640-3820.3 ?	73.5	11.28	0.41	135644-3830.2 ?	30.09	11.55	0.23
135646-5830.4	22.61	11.94	0.14	135647-3646.0	184	11.43	0.24	135653-5610.8 ?	38.1	11.81	0.29
135654-2709.3 ?v	82.0	9.16	0.47	135656-6817.2	76.3	12.56	0.89	135657-5701.0 ?	70.8	12.14	0.31
135701-4409.7 ?	49.8	9.74	0.34	135705-3029.0 ?	69.9	9.71	0.26	135712-7525.0 ?	41.8	10.20	0.19
135716-4554.5 ?	487	10.70	0.92	135717-2041.5 ?	54.7	11.11	0.64	135725-3929.1 ?	73.5	11.66	0.31
135728-3351.1 ?	80.8	12.12	0.82	135732-4312.0	61.2	12.30	0.38	135732-4746.9	87.7	11.70	0.18
135733-6939.4 ?	137	12.66	0.90	135735-1130.4 ?	59.3	10.92	0.41	135753-6917.6 ?	173	8.71	0.09
135757-3758.1 ?	49.0	11.86	0.38	135759-4145.8	408	12.36	0.73	135759-4941.1 ?	31.95	10.99	0.12
135803-4818.4	21.67	10.82	0.14	135812-4601.5 ?	36.3	10.86	0.16	135822-5432.2 ?	38.4	11.59	0.22
135824-5553.8 ?v	49.2	12.81	1.22	135831-1527.1	20.07	9.97	0.07	135833-3429.1 ?	80.8	10.89	0.66
135833-4043.8	328	11.89	0.71	135835-5311.3 ?	147	11.12	0.47	135836-5543.7 ?	78.9	10.46	0.47
135838-3643.0 ?	49.2	10.81	0.14	135838-3948.0 ?	44.1	11.05	0.43	135847-7422.5 ?	51.7	11.14	0.31
135849-3649.6 ?	60.9	11.31	0.57	135849-5717.6 ?	78.1	10.64	0.51	135853-3247.5 ?	128	8.78	0.46
135858-5736.1	78.9	11.97	0.37	135859-1357.0	265	10.80	0.58	135902-5703.4	27.50	12.13	0.19
135906-5941.5 ?	31.58	11.27	0.23	135911-2908.9 ?	174	13.09	1.57	135913-5744.7 ?	27.35	9.40	0.13
135917-6737.8 ?	65.1	12.17	0.52	135928-0451.3 ?	40.4	9.24	0.14	135931-4538.2 ?	31.98	10.98	0.17
135936-7441.9 ?	48.9	10.15	0.27	135942-3957.5	189	12.61	0.47	135949-1219.7 ?	54.2	12.09	0.41
135953+0046.6 ?	89.3	10.77	0.46	135958-3524.3	64.2	12.75	0.38	140001-5418.5 ?	164	12.85	0.59
140003-5442.5 ?	57.0	12.37	0.34	140016-1546.9 ?	114	11.44	0.49	140023-5006.8 ?	77.7	11.25	0.28
140023-7535.4	242	12.16	0.54	140030-4444.4 ?	83.2	10.75	0.52	140030-4720.3	22.98	10.89	0.13
140034-3841.2 v	178	9.04	1.48	140047-5503.6 ?	111	10.20	0.13	140050-4236.9	18.76	11.08	0.14
140055-4050.7 ?	51.8	11.91	0.33	140103-5928.9	7.345	10.18	0.11	140106-0628.3 ?	45.6	8.94	0.28
140106-5032.1	21.24	11.15	0.19	140109-0920.2 ?	38.9	11.11	0.13	140114-2614.1 ?	58.6	11.76	0.49
140117-2232.0 ?	257	11.76	0.72	140117-6932.5 v	381	11.41	0.96	140118-6904.3 ?	43.6	11.54	0.27
140137-3754.1	104	12.60	0.35	140140-3902.7 ?	77.8	12.27	0.37	140144-4433.1	127	10.90	0.67
140144-4632.0 ?	221	10.87	0.41	140152-8156.2	27.00	8.60	0.11	140202-5849.2 ?	28.17	11.89	0.16
140204-0537.3 ?v	171	11.28	0.76	140207-5750.2 ?	25.72	10.55	0.11	140210-1715.0 ?	68.1	9.99	0.43
140213-1953.3	98.2	10.94	0.60	140216-0538.6 ?v	66.7	11.24	0.56	140218-7233.9 ?	39.7	11.33	0.27
140219-5459.3	57.4	12.98	0.59	140221-4144.8	3.3401	10.60	0.09	140222-2116.5	49.9	12.09	0.41
140222-4301.9 ?	37.4	8.74	0.10	140237-6723.2	85.3	11.21	0.30	140242-5443.3 ?	36.5	9.62	0.06
140246-5420.1 ?	154	12.31	0.39	140247-3259.6 ?	57.2	11.12	0.27	140249-3720.5 ?	78.9	12.23	0.55
140253-5522.9 ?	187	12.59	0.65	140254-5557.6 ?v	66.0	11.99	0.79	140255-6908.2	664	12.61	0.61
140257-3232.9 ?	41.9	9.97	0.19	140259-5632.0 ?	61.2	13.23	0.74	140310-6754.0 ?	318	11.46	0.30
140314-1841.8 ?	22.64	9.61	0.06	140336-6803.4 ?	27.22	8.81	0.12	140340-5630.4 ?	64.0	12.89	0.42
140341-4056.5 ?	60.9	11.30	0.57	140345-4712.2	395	12.40	0.58	140348-5544.3 ?	26.49	9.33	0.13
140349-4118.5	444	12.38	0.57	140400-2551.5 ?	26.98	11.07	0.23	140410-5612.6 ?	182	12.13	1.40
140412-3146.1 ?	72.6	10.05	0.15	140428-4639.4 ?	40.7	13.00	0.67	140448-3433.8 ?v	24.71	9.17	0.10
140449-5142.1	318	11.70	0.70	140452-2526.5	56.6	11.73	0.28	140454-5129.2	80.3	12.46	0.39
140457-1924.2	125	11.41	0.51	140500-5250.0	26.08	11.64	0.20	140503-3005.4 ?	89.8	12.01	0.42
140507-3025.7 ?	65.9	10.71	0.23	140512-4027.6 ?	63.8	12.56	0.36	140514-5217.9	233	11.51	0.85
140515-3401.1 ?	68.8	12.22	0.48	140515-6730.4 ?	55.4	11.65	0.23	140519-3850.3 ?	41.7	11.69	0.22
140521-7647.9 ?v	108	5.97	1.28	140526-2850.9	197	13.04	0.87	140529-3123.8 ?v	135	10.22	1.51
140534-4227.8 ?	103	11.96	0.46	140536-4444.5 ?	69.5	11.55	0.37	140543-5615.7 ?	71.5	12.17	0.41
140543-6701.0 v	149	10.15	0.20	140547-4614.4 ?	217	13.15	0.93	140605-0448.5 ?	135	11.78	0.44
140607-5425.4 ?	170	11.59	0.36	140608-6851.2	21.49	11.60	0.16	140610-3215.3	24.53	12.11	0.15
140610-5200.2	289	12.61	1.99	140615-7642.9 ?	54.7	9.51	0.40	140622-1251.8 ?	57.0	11.21	0.17
140623-3927.9 ?	86.3	11.92	0.96	140628-5613.9	274	12.13	0.59	140632-4439.9 ?	54.6	12.80	0.47
140634-5621.9	54.6	12.53	0.43	140636-4522.5 ?	123	11.98	0.57	140637-4333.8 ?v	192	10.85	1.58
140639-4202.2 ?	81.3	12.87	0.85	140641-1526.9 ?	42.4	11.36	0.26	140641-6957.3 ?	42.8	11.01	0.22
140644-3956.1	252	10.24	0.93	140645-8106.2 ?v	59.4	11.49	0.48	140646-7830.4 ?	63.2	12.08	0.60
140648-3504.4 ?	57.4	12.11	0.28	140657-3446.1 ?	30.06	10.76	0.15	140704-4152.8 ?	33.94	10.58	0.15
140704-7211.3 v	224	12.76	1.00	140712-3717.8	19.48	10.55	0.11	140713-5230.9	289	11.34	0.90
140719-5719.2 ?	67.3	12.99	0.70	140722-5216.7	32.84	12.54	0.38	140736-4908.3	214	13.39	0.55
140744-2129.2 ?	84.6	9.71	0.36	140744-2901.5 ?v	121	8.65	0.49	140745-2658.7 ?	40.1	9.17	0.22
140751-5334.4 ?	71.8	9.48	0.35	140754-2512.7	46.2	12.85	0.31	140759-4119.9 ?	124	11.26	0.75
140805-3008.8 ?	49.2	10.46	0.37	140806-5302.7 ?	145	10.22	0.59	140807-4538.7	26.03	11.12	0.16
140809-1749.6 ?v	323	11.03	1.55	140809-4712.6 ?	48.4	11.98	0.32	140815-3244.0 ?	49.2	10.50	0.37
140822-5343.5 ?	324	13.04	0.97	140825-4934.2	114	12.76	0.48	140826-2510.7 ?	26.72	11.57	0.14
140832-3745.2 ?	57.7	11.32	0.39	140834-4145.9	231	12.56	1.28	140836-3506.0 ?	82.7	12.01	0.75
140838-0851.7 ?v	49.9	8.28	0.17	140838-4945.2 ?	231	11.55	0.75	140841-6814.9 ?v	23.06	11.35	0.29
140843-4749.3 ?	46.3	12.08	0.41	140843-7629.0 ?	72.2	11.54	0.48	140846-2943.1 ?	53.1	10.94	0.23
140851-7252.8 v	68.7	13.02	0.84	140852-4754.5 ?	72.1	12.93	0.59	140855-1316.1 ?	42.5	10.26	0.15
140855-1749.4 ?	75.3	12.20	0.87	140855-2645.7 ?	186	13.10	0.70	140911-7506.3 ?	28.28	11.73	0.20
140913-4433.1 ?	39.9	10.97	0.22	140916-5846.6 ?	75.3	11.43	0.38	140919-3911.9 ?	68.5	12.06	0.40
140924-7315.9 ?	70.2	12.43	0.63	140925-6719.4	145	11.70	0.24	140933-3946.5	79.1	11.06	0.41
140935-4935.1 ?	51.7	11.79	0.29	140944-5621.0	27.15	9.29	0.11	140947-3022.9 ?	50.6	10.07	0.24
140950-6811.4 ?	149	9.84	0.56	140951-7315.7 ?	51.7	11.04	0.25	140954-3038.3 ?v	123	10.02	1.17
140956-7105.2 v	543	12.49	1.38	141000-2339.7 ?	118	9.97	0.11	141002-4758.5 ?	47.0	11.65	0.21
141007-2609.7 ?v	68.5	10.49	0.39	141011-2238.2 ?	47.4	10.52	0.30	141011-6753.8 ?	41.2	10.22	0.20
141013-1834.6	348	12.35	0.61	141014-4532.4 ?	128	10.72	0.25	141015-3918.1 ?	88.0	11.97	0.80
141026-4624.4	55.3	12.96	0.50	141032-5919.7 v	234	11.78	1.58	141039-3312.3	131	11.51	0.23
141041-4506.1 ?	115	13.49	0.88	141047-5343.4 ?	49.4	11.08	0.22	141050-7333.2 ?	31.79	11.13	0.12
141052-3911.1 ?v	53.0	8.76	0.34	141055-0223.0 ?	76.4	10.38	0.27	141055-3955.8	315	11.32	0.28
141055-6758.9 ?	58.8	12.93	0.60	141100-4805.3	72.8	13.07	0.70	141102-7538.5 ?	31.27	10.79	0.17
141108-7215.8 ?	65.2	9.73	0.35	141125-1013.8 ?	44.7	10.35	0.23	141125-5117.9 ?	44.1	11.69	0.15
141126-5703.4 ?	40.6	11.54	0.12	141128-5801.4	34.29	11.34	0.17	141136-1153.5 ?v	27.01	9.03	0.12
141137-2618.2	59.9	12.65	0.34	141137-3900.6	408	12.18	0.41	141144-7240.7 ?	21.41	8.63	0.08

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
141150-5421.0 ?	37.9	11.53	0.23	141153-2748.9	16.59	9.56	0.07	141154-4940.7 ?	174	11.73	0.49
141200-4957.7 ?	185	11.57	0.47	141201-4307.8 ?	185	11.13	1.50	141203-5548.4 ?	32.74	12.25	0.26
141205-4538.5 ?	52.4	10.10	0.34	141209-3103.6 ?v	146	12.92	1.94	141210-6757.9 ?v	209	11.59	0.68
141211-4514.3 ?	192	12.30	0.66	141219-3755.4	28.25	12.36	0.24	141220-4611.3 ?	84.6	11.20	0.61
141222-1844.8 ?v	25.96	9.12	0.18	141233-3107.8	121	10.50	0.54	141234-4819.2	126	12.22	0.71
141237-2746.6	56.9	11.68	0.27	141238-5618.1	84.6	12.38	0.47	141247-7414.4	312	11.18	0.20
141248-6841.3 ?v	209	13.35	0.80	141256-6950.6	116	12.41	0.75	141258-7138.8	350	11.45	0.21
141300-7434.3 ?	63.9	12.06	0.40	141303-5722.3 ?v	157	11.36	0.91	141307-4456.2 ?	52.5	11.43	0.28
141308-4710.6 ?	127	12.51	1.52	141311-7325.6 ?v	53.4	8.51	0.21	141312-1801.6 ?	58.8	10.85	0.33
141313-4922.4 ?	57.3	12.20	0.20	141315-1646.2	19.65	12.65	0.28	141320-5620.0 ?	122	11.32	0.50
141323-4622.6 ?	33.78	11.58	0.30	141339-5907.0 ?	88.0	10.18	0.10	141340-3144.1 ?	36.5	9.73	0.22
141340-5334.3	106	12.50	0.56	141348-4752.3 ?	26.37	12.17	0.26	141350-2332.9 ?	123	12.69	0.53
141356-3805.8 ?v	77.8	8.74	0.66	141359-2703.2 ?	45.4	11.34	0.26	141415-7313.4 ?	22.08	11.50	0.13
141417-4750.4 v	17.19	9.00	0.10	141417-5717.8 ?	58.5	11.93	0.38	141427-5937.5 ?	133	11.80	0.35
141435-2437.0 ?	38.3	11.32	0.34	141435-3342.6 ?	43.1	10.56	0.11	141435-4753.1 ?	46.3	12.83	0.34
141436-7248.9	128	13.04	0.63	141437-2110.9 ?	38.8	10.75	0.23	141438-2615.3 ?	90.6	10.71	0.57
141438-4304.8 ?	70.2	11.85	0.60	141442-6920.2	128	13.05	0.93	141451-7916.9 ?v	143	11.56	1.55
141454-2956.6	202	11.55	0.20	141504-7617.2 ?	179	12.36	0.72	141507-7137.4 ?	374	11.76	0.76
141510-4256.7 ?	128	10.62	0.17	141520-4813.1 ?	88.0	12.36	0.39	141521-4651.8	145	10.68	0.16
141525-8154.5 ?	105	12.77	0.52	141530-5209.9	216	13.26	2.32	141537-2843.2 ?	113	11.25	1.30
141537-5211.7 ?	85.6	11.58	0.43	141548-4803.8 ?	202	12.76	1.64	141550-5859.3 v	379	12.24	1.22
141556-2628.5 ?	32.32	10.44	0.16	141558-4638.7 ?	136	12.47	0.47	141620-2639.1 v	205	9.82	0.45
141630-0525.2 ?	59.3	10.55	0.22	141635-3829.4 ?	32.15	11.28	0.25	141636-2941.9 ?v	95.3	11.45	0.21
141641-3656.3 ?v	166	10.64	1.97	141642-5136.3 ?	224	11.26	1.24	141646-4638.8 ?	54.1	13.08	0.45
141656-2520.3 ?	72.7	11.93	0.24	141659-1626.4 v	90.4	8.88	0.32	141701-4040.2 ?v	92.1	12.71	1.07
141711-3436.5 ?	60.4	12.08	0.44	141712-0420.5 ?	35.2	9.57	0.13	141718-1645.0 ?v	70.0	10.56	0.14
141720-3230.8	20.17	10.83	0.10	141723-2250.2 ?	118	12.40	1.79	141728-2739.4 ?	42.3	11.40	0.31
141730-4443.4 ?	84.6	12.53	0.43	141733-4411.1	262	11.30	0.46	141738-4337.7 ?	68.0	12.03	0.40
141742-6953.3 ?	66.6	11.37	0.24	141744-1815.8 ?	83.0	11.95	0.32	141745-5716.0	29.78	11.12	0.14
141751-1627.2	315	11.29	0.52	141752-3655.7 ?	145	12.07	0.94	141757-4841.1 ?	88.4	11.26	0.39
141759-5221.1	213	12.19	0.34	141800-1442.4 ?v	72.8	8.71	0.50	141804-2308.3 ?	56.9	12.37	0.49
141804-5022.2 ?	150	12.01	0.97	141804-5617.0	315	12.04	0.55	141807-4757.6	34.87	12.16	0.34
141820-5729.2 ?	42.3	11.57	0.19	141826-3744.1 ?	47.4	11.46	0.33	141827-4401.5 ?	74.3	11.30	0.51
141828-2918.6	196	10.90	0.22	141830-5553.7 ?	87.9	12.24	0.52	141832-4713.3 ?	68.7	11.56	0.59
141834-3547.1	19.11	11.27	0.13	141838-4606.7 ?	38.8	9.57	0.17	141841-6829.1	139	10.60	0.85
141848-3005.0 v	189	12.75	0.71	141851-5747.2	133	12.35	0.62	141852-2154.8	152	13.07	1.22
141855-6758.8 ?	59.5	12.60	0.37	141856-4443.1 ?	78.5	12.93	0.55	141856-6914.5 ?v	90.6	11.79	0.38
141857-2054.2 ?	25.80	10.90	0.20	141859-4147.8	24.90	9.30	0.09	141900-3326.1 ?	49.9	10.99	0.14
141901-4626.3 ?	134	12.76	0.53	141905-2739.1 ?	50.8	10.72	0.30	141905-4641.9	58.4	12.45	0.44
141905-7757.8	46.8	11.03	0.24	141908-5317.3	128	12.85	0.33	141911-1846.9	71.8	10.31	0.10
141912-1325.9 ?v	33.92	8.37	0.28	141915-1424.5 v	262	7.39	1.01	141918-3924.5 ?	84.9	11.25	0.58
141921-2322.2 ?	16.11	8.94	0.05	141925-4305.7 ?	48.1	11.37	0.22	141926-3551.8	360	12.96	1.43
141930-1658.0 ?	35.6	11.41	0.17	141937-3401.0 ?	199	12.30	0.40	141947-2902.1	138	11.52	0.47
141952-7036.4 ?	808	12.03	0.48	141954-6438.3	61.9	9.88	0.14	141957-3329.6 ?	105	11.75	0.42
141957-4053.2 ?	131	10.09	0.15	142001-1551.5 ?	293	11.16	0.34	142002-4933.6 ?	60.5	11.75	0.36
142003-4507.8 ?	578	12.12	1.02	142004-5826.9	13.74	10.80	0.14	142010-5807.3	323	11.59	0.29
142012-3131.0	323	10.47	1.69	142020-5609.4 ?	293	11.28	0.35	142022-6720.4	373	12.81	3.04
142027-3758.6 ?	61.9	11.01	0.12	142033-1832.4 ?	57.7	11.49	0.48	142034-6758.8 ?	25.29	10.38	0.13
142036-3417.5 ?	43.0	10.81	0.23	142048-5513.2	39.5	12.27	0.24	142057-5643.9 ?	95.6	11.74	0.40
142111-1150.5	29.06	9.14	0.10	142115-3501.1	24.18	9.23	0.16	142128-5925.5 ?	108	11.76	0.62
142130-2200.2	67.2	10.41	0.10	142131-5310.4	34.87	11.93	0.25	142132-3825.3 ?	31.06	10.95	0.14
142134-4306.4 ?	44.4	11.56	0.22	142135-0223.1 ?v	140	8.39	0.38	142138-2431.9 ?	205	11.08	1.31
142152-4606.6 ?	39.2	11.47	0.26	142154-6622.5 v	98.8	9.80	0.40	142157-3926.7 ?	154	12.35	1.17
142200-7547.8 ?	168	12.10	1.38	142202-4417.7 v	186	12.27	1.30	142202-4423.8 ?	140	10.78	0.69
142203-0320.1	168	10.64	0.15	142209-3814.2	176	11.20	0.23	142220-4951.0 v	326	8.71	0.25
142226-3838.9 v	431	8.87	0.54	142231-7121.4	255	9.41	0.65	142235-4519.1 ?	63.5	12.03	0.45
142252-3011.3 ?	69.1	12.02	0.57	142254-0420.0 ?	163	10.91	0.38	142254-4923.8	82.1	12.48	0.91
142257-5355.8	22.28	10.78	0.09	142259-5544.5 ?	57.6	11.54	0.32	142302-7617.1	39.5	11.50	0.22
142308-4205.1 ?	43.9	11.66	0.29	142314-1945.3 ?	51.9	11.26	0.42	142322-4359.8	220	12.40	0.55
142323-3459.6 ?	94.4	12.23	0.35	142328-4731.3 ?v	127	9.48	0.38	142330-4550.3 ?	54.8	11.36	0.28
142330-7124.0 ?	70.6	10.76	0.26	142331-5131.6	124	13.29	0.64	142333-3128.4 ?v	503	10.93	0.57
142334-3231.5 ?	42.8	9.31	0.13	142339-7152.4 ?	41.6	12.15	0.26	142344-3859.9 ?	211	11.26	0.59
142344-5940.0 ?	41.9	10.82	0.21	142348-2100.1	306	9.03	0.90	142349-3626.3 ?	33.38	11.29	0.30
142351-3317.0 ?	46.9	11.85	0.30	142352-4021.4 ?v	159	10.98	1.02	142352-4854.6 ?	174	12.46	0.38
142352-7133.9	287	11.14	0.37	142359-3454.5 ?	348	12.39	0.48	142402-6605.9 v	78.9	10.95	0.47
142405-5302.3 ?	439	11.48	0.68	142409-2830.4 ?	33.38	10.92	0.29	142411-5825.6	28.56	10.46	0.14
142413-4612.6	153	13.18	0.72	142415-7221.2	233	9.82	0.12	142417-4031.1 ?	25.80	9.16	0.10
142417-4640.3 ?	141	11.64	1.36	142418-4605.9 ?	27.31	10.79	0.10	142418-4701.7 ?	165	10.37	0.25
142419-2500.1	34.97	11.79	0.30	142420-4053.8	431	13.25	0.82	142420-4600.5 ?	47.2	12.23	0.27
142421-5229.1 ?	33.88	9.65	0.20	142424-3436.3	45.1	12.83	0.23	142428-5416.0	324	12.09	1.04
142443-3842.0 ?	45.1	10.62	0.34	142448-5125.4 ?	62.2	12.84	0.56	142450-3201.5 ?	46.5	10.55	0.09
142451-4607.7 ?	49.4	12.21	0.30	142455-1309.7 ?	45.8	11.80	0.43	142456-0810.2 ?	32.81	10.10	0.24
142458-6045.7 ?	59.8	11.37	0.29	142521-4653.8	83.9	11.99	0.53	142526-6359.8 ?v	189	10.61	0.72
142527-0017.4 ?	66.4	12.04	0.48	142527-4858.6 ?	95.5	12.16	0.42	142532-4053.6 ?v	176	12.83	0.78
142539-7542.7 ?	35.6	11.92	0.43	142540-2731.2 ?	37.4	8.28	0.26	142547-4621.2	289	12.01	1.11
142551+0045.5	28.46	9.27	0.14	142553-3635.4 ?	65.9	11.79	0.57	142557-2852.4 ?	46.3	10.27	0.15
142558-7345.6 ?	52.9	10.73	0.15	142611-4100.9	211	11.63	0.38	142619-7417.7 ?	26.70	11.63	0.28
142621-4409.2 ?v	198	9.61	1.22	142629-6002.2 v	226	11.31	1.00	142630-4816.3 ?	55.1	11.76	0.58
142635-4137.4	118	10.24	0.27	142636-1727.5 ?	61.9	11.02	0.51	142638-1722.6 ?	82.1	12.26	0.78
142644-5912.4 ?	56.2	11.58	0.20	142647-5435.6 ?	137	13.23	1.73	142658-6719.0	38.8	11.58	0.31
142703-7103.3 ?	40.3	9.68	0.10	142705-5819.4 v	105	11.53	0.17	142708-6717.3	58.3	11.09	0.42
142709-4927.9 ?	41.4	11.34	0.25	142716-4824.6 ?	83.1	12.24	0.66	142721-6546.6 ?	64.9	11.35	0.37
142723-7810.8	709	10.11	0.78	142725-4217.2 ?	80.8	11.57	0.27	142726-6056.6	117	11.63	0.40
142728-1152.1 ?	48.5	12.20	0.42	142728-2945.5 ?	53.1	10.39	0.27	142732-7107.9	936	12.38	0.63
142732-7110.4 ?	33.74	11.18	0.20	142735-4736.8	273	11.27	1.03	142740-4150.4 ?	51.5	11.26	0.23
142742-6553.4 ?	27.50	10.60	0.09	142747-2648.2 ?	69.0	11.97	0.55	142747-6640.7 ?	111	11.76	0.73
142748-5122.9 ?	51.5	11.18	0.41	142753-4636.2 ?	40.8	10.17	0.13	142803-3544.0	35.5	12.31	0.22
142804-4348.7 ?	46.0	12.01	0.28	142805-6306.5	177	11.26	0.57	142821-0543.7 ?	64.1	9.64	0.45
142821-3145.7 ?	54.6	12.88	0.43	142824-3728.9 ?	88.1	12.39	0.73	142826-3909.1 ?	38.8	12.03	0.32
142827-4257.8	40.8	12.60	0.32	142830-4245.0 ?	37.4	8.66	0.10	142833-5940.5	434	8.27	0.54
142834-7510.1	33.89	11.04	0.15	142839-4441.1 ?	65.6	9.92	0.40	142840-4715.8 ?	75.1	12.22	0.32
142840-7000.3	46.9	12.76	0.34	142845-1329.0 ?	159	10.68	1.63	142849-5031.2	127	11.85	0.60
142854-4330.0 ?	90.3	11.54	0.46	142901-3217.9 ?	61.7	12.39	0.20	142903-3854.4 ?v	242	9.82	0.65
142904-4542.6 ?	38.8	11.01	0.26	142918-5039.5	119	10.79	0.98	142922-0916.2 ?	126	11.92	0.44

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
142923-6823.6 ?	73.0	11.67	0.44	142926-2055.3 ?	69.7	12.54	0.35	142927-5812.2	289	11.23	1.20
142930-5559.3	481	10.10	1.17	142932-4331.7 ?	176	10.84	0.43	142932-4346.8 ?	38.4	8.14	0.26
142945-7136.5 ?	54.1	11.11	0.40	142947-4029.2	113	11.91	0.36	142949-8333.7	26.53	10.73	0.12
142952-5818.6	201	12.68	0.39	142953-6207.3 ?	49.9	10.11	0.30	142957-3903.1 ?	25.11	10.98	0.18
142957-3922.5 ?v	52.2	10.78	0.32	142958-0401.6 ?	42.6	9.41	0.18	142958-3441.9 ?	145	12.21	0.74
143000-7219.0	299	11.79	0.40	143004-6143.2	10.60	13.15	0.37	143005-5311.3	274	11.30	0.83
143006-7828.2	227	12.44	1.27	143010-4332.8 ?v	54.4	8.87	0.12	143012-2645.7 ?	60.8	12.99	0.74
143016-5904.0 ?	50.2	10.13	0.14	143020-3447.0 ?v	50.2	11.74	0.84	143020-4200.5 ?v	108	12.64	0.81
143021-4700.7 ?	116	8.83	0.41	143022-5143.3 ?	59.6	11.34	0.36	143023-1517.8 ?	37.1	12.12	0.54
143024-2129.9 ?v	52.7	8.44	0.35	143046-5021.3	190	12.07	0.84	143052-5746.1	31.12	11.85	0.17
143053-6720.0	434	8.95	0.12	143054-1648.6 ?v	83.5	9.39	0.96	143054-1928.2 ?	43.6	10.05	0.22
143056-1600.1	233	10.65	0.22	143056-3344.7	11.26	12.13	0.20	143056-7110.7 ?	56.1	12.79	0.42
143057-4418.6	37.1	12.81	0.42	143059-3005.9 ?v	133	8.23	0.71	143059-4830.5 ?	61.0	10.90	0.47
143101-4006.0	39.4	12.67	0.36	143103-4606.6	133	13.32	0.87	143109-2803.1	27.08	11.13	0.19
143112-3611.7 ?	146	11.08	0.17	143117-4307.1 ?	36.6	10.60	0.16	143126-4634.7	190	11.66	0.82
143135-2829.4	53.5	11.18	0.15	143137-4440.7	117	12.57	0.62	143138-6635.6 ?	62.0	12.26	0.38
143147-4956.8 ?	97.4	12.69	1.20	143151-5046.4 ?	110	12.08	0.54	143153-2436.3 ?	49.6	10.71	0.44
143155-3531.8 ?	50.9	11.78	0.21	143159-3618.8	19.01	10.85	0.12	143201-2656.4	46.8	12.19	0.28
143203-4428.6	63.2	12.77	0.65	143203-5154.4 ?	34.19	10.09	0.09	143206-8227.0 ?	80.0	12.11	0.57
143209-4729.2	50.9	13.24	0.50	143211-5826.1	3.4438	11.41	0.18	143213-3718.1 v	147	12.85	1.87
143214-2154.0	577	12.41	0.67	143218-6613.5	305	11.83	0.60	143221-2818.5 ?	110	12.42	0.52
143221-5506.1	271	12.37	0.57	143224-3321.5 ?	30.51	10.71	0.18	143226-5142.8	24.76	9.40	0.11
143232-5007.1	176	11.95	1.53	143235-5544.2 ?	68.2	9.97	0.39	143241-1425.1 ?	182	11.20	0.65
143248-6956.3 ?	50.1	11.98	0.26	143250-3912.4 ?	23.24	9.77	0.14	143251-1627.9	50.9	9.41	0.13
143252-4102.9 ?	65.1	10.01	0.37	143257-4615.7 ?	84.2	9.88	0.69	143259-6117.9 ?	67.3	9.46	0.11
143303-6132.6	274	11.25	0.33	143309-3601.5	325	11.42	0.65	143309-6412.9 ?	74.6	10.75	0.32
143310-8207.2	16.85	10.37	0.08	143316-4612.7 ?v	36.6	10.94	0.47	143317-3934.8 ?	51.0	8.99	0.26
143322-1955.4	35.5	11.27	0.17	143332-4907.7 ?	96.4	10.00	0.34	143339-4349.6	81.3	12.03	0.41
143344-3640.3 ?	55.8	12.04	0.55	143348-5721.6 ?	92.9	10.93	0.60	143349-6009.2 ?	51.7	11.20	0.28
143350-6535.0 ?	41.2	11.68	0.38	143351-4319.5 ?v	123	12.42	0.51	143353-7419.7	160	11.48	0.30
143354-1043.5 ?	44.4	11.54	0.25	143357-2656.3 ?	53.8	11.86	0.45	143359-4707.1	311	12.28	0.83
143359-5233.4 ?	182	12.41	0.83	143400-3428.2 v	122	11.66	1.08	143402-5912.7 ?	121	10.70	0.60
143410-4818.6	75.4	10.85	0.18	143416-7342.5	51.6	10.27	0.31	143417-5059.1 ?	183	11.27	0.29
143424-1653.0 ?	83.5	12.68	0.88	143425-4530.9 v	288	12.52	1.16	143427-6536.4 ?	373	12.57	0.96
143429-6412.1 ?v	394	8.93	0.28	143432-6807.2	164	12.57	0.85	143449-5706.6 ?	82.5	10.54	0.45
143450-3933.5 v	405	7.15	3.91	143451-7508.4 ?	47.8	11.31	0.14	143455-3351.5 ?	56.1	11.05	0.67
143458-4455.9 ?	57.7	10.91	0.44	143458-8946.2 v	252	7.05	0.95	143459-5714.0 ?	75.1	11.30	0.33
143459-5716.9	481	11.48	0.49	143502-4040.6	58.5	10.75	0.24	143504-5231.7 ?	71.7	11.35	0.60
143505-4057.2 ?	99.1	12.56	1.20	143509-4014.5 v	214	11.07	2.02	143512-4005.2 ?	440	11.73	0.62
143514-2640.4 ?	45.5	10.37	0.32	143516-5954.6	160	10.56	0.16	143519-1329.3 ?	356	11.22	1.12
143520-4255.7 v	150	12.85	2.44	143527-7324.1	39.8	12.82	0.34	143532-7219.0 v	325	12.94	0.67
143535-5022.7	119	13.04	0.97	143537-5347.6 ?	79.5	10.13	0.12	143541-4704.4 ?	46.0	12.83	0.54
143550-5144.9 ?	25.44	10.67	0.24	143550-7311.7 ?	409	11.64	1.04	143551-4322.1 v	288	8.14	0.39
143555-5011.8 ?	58.6	11.97	0.39	143557-7601.4	889	13.27	0.77	143602-5231.8 ?	46.7	11.20	0.21
143602-5321.9 ?	37.9	10.62	0.18	143604-2326.4 ?	117	12.24	0.89	143608-2647.9 ?	36.0	11.88	0.22
143608-5226.4	229	12.37	1.14	143612-5500.5 ?	61.5	12.74	0.66	143617-4048.2 ?	130	12.22	0.52
143635-3645.8	405	12.25	0.45	143643-2112.9	49.1	10.30	0.14	143643-3927.9 ?v	88.1	11.35	0.88
143646-4714.0 ?	72.1	10.96	0.32	143647-4841.3	321	12.76	0.70	143647-5647.9	247	12.64	1.23
143648-4749.6 ?	29.04	9.85	0.09	143651-4855.0 ?	32.56	10.70	0.21	143654-1128.7 ?	102	12.38	0.40
143656-3442.8 ?	88.6	12.73	0.89	143700-6816.7 ?	29.85	9.38	0.30	143702-5200.9 ?	69.7	11.11	0.53
143702-5409.9 ?	53.4	12.04	0.29	143706-4956.8 ?	70.1	11.93	0.28	143708-4901.4	11.92	13.20	0.41
143713-5037.3 ?	55.7	12.07	0.46	143717-5108.7	82.4	13.20	0.85	143721-5903.8 ?	52.6	11.21	0.34
143724-2228.5 ?	70.5	12.27	0.65	143731-4010.8	54.6	12.98	0.45	143739-6322.1 ?	47.5	11.85	0.28
143745-6101.2 ?	107	10.61	0.24	143747-6200.4	164	11.13	0.47	143751-6245.5	181	11.15	0.45
143753-2541.5	15.09	10.05	0.07	143759-3233.9 ?	129	12.22	1.06	143800-6706.0 ?	58.3	9.24	0.21
143801-4628.8	405	12.94	0.61	143807-7106.3 ?	58.3	12.62	0.43	143809-3759.9 ?	47.2	9.99	0.30
143810-6243.1 ?v	51.8	8.91	0.13	143811-3956.5 ?v	361	11.77	0.65	143814-3538.5 ?	62.2	10.80	0.37
143824-6630.2 v	130	11.09	0.94	143830-4532.2 ?	41.8	11.85	0.18	143842-5032.9 ?	57.4	10.60	0.15
143847-4852.9 ?	163	12.35	0.63	143848-0217.2 ?	75.8	9.53	0.30	143855-3156.8 ?	66.8	12.38	0.59
143858-7138.7 ?v	53.3	12.01	0.38	143858-7203.1 ?	30.23	11.37	0.14	143859-3528.3 ?	29.51	9.73	0.06
143859-4111.8 ?	535	11.70	0.29	143902-4222.2 ?	59.2	11.38	0.40	143903-5855.7 v	222	10.21	0.71
143908-4152.0	96.2	12.73	0.39	143908-5950.1 ?v	84.6	10.01	1.02	143914-1621.2	20.75	10.38	0.12
143914-6636.0 ?	63.2	10.71	0.23	143919-3855.3 ?	117	9.67	0.32	143919-7719.3 ?	106	11.52	0.88
143922-2319.6 ?v	83.2	10.59	0.77	143926-3740.9 v	202	13.42	1.45	143928-3139.6 v	29.04	9.16	0.08
143930-3756.7 ?	44.9	10.73	0.21	143931-4052.7	27.53	11.04	0.16	143932-4030.8 ?	27.00	11.15	0.17
143933-7134.0 v	482	12.24	0.73	143936-4707.5 ?	50.1	11.36	0.28	143938-5907.9 ?	44.8	9.58	0.14
143946-4315.8 ?v	85.0	11.49	0.39	143947-1941.1	348	11.30	0.58	143948-2053.2 ?	46.6	11.30	0.27
143953-5154.7 ?	73.8	11.65	0.59	143958-4044.2 ?	59.2	11.70	0.45	143959-0226.8 ?	107	10.35	0.79
144000-5712.3 ?	188	12.67	0.87	144000-6520.4 ?	134	10.44	0.46	144001-2910.1	52.5	11.78	0.37
144004-8126.6 ?	50.0	10.62	0.18	144010-7528.9	24.98	9.34	0.07	144011-3636.3	405	12.77	0.66
144016-5411.1	28.77	9.99	0.17	144018-4935.8	71.9	12.84	0.31	144019-7045.4 ?v	107	10.50	0.35
144024-3726.5	348	11.35	0.60	144025-4238.8 ?	145	11.88	0.54	144027-4232.4 ?	59.2	11.24	0.20
144028-4932.4	123	9.54	0.40	144030-2155.7	61.8	12.42	0.40	144031-2917.0 ?	62.3	12.52	0.36
144031-7449.6 ?	89.9	13.00	1.04	144036-7659.3 ?	143	12.26	1.58	144039-3815.7 ?	36.0	12.11	0.37
144042-6453.2 ?	272	12.58	0.54	144044-4307.8 ?	37.3	11.35	0.14	144045-1359.7	21.06	11.05	0.10
144045-5857.7 ?	46.5	9.42	0.15	144046-0610.2 ?	46.9	11.60	0.31	144046-4226.2	429	11.90	0.68
144047-3314.9	466	12.90	1.30	144049-4441.9 ?v	69.5	13.17	0.68	144052-4106.5	232	11.76	0.71
144053-2105.9 ?	46.7	11.58	0.26	144059-6311.9	220	12.95	1.29	144100-2957.2 ?	124	11.29	0.43
144102-5341.1 ?	100	11.47	0.64	144106-2517.2	99.3	10.67	0.65	144106-4224.9 ?v	164	12.86	1.23
144110-4942.7 ?	71.9	9.33	0.43	144123-6259.7	60.1	13.00	0.77	144126-5810.2	61.5	12.88	0.43
144128-6146.8 ?	279	10.28	0.24	144131-3618.8 ?	53.4	11.08	0.41	144133-6823.2 v	419	10.65	0.88
144135-1557.4 ?	112	10.87	0.36	144142-4808.6 v	199	12.82	1.45	144143-3331.0	50.8	10.32	0.28
144151-5325.7 ?	31.40	9.41	0.21	144159-0331.4 ?v	91.9	8.70	0.98	144201-2856.5 ?	34.02	9.56	0.20
144202-2847.8 ?	51.6	10.96	0.40	144203-4456.2	436	12.52	0.85	144204-1623.8	135	11.62	0.22
144204-5634.6 ?	144	12.12	0.49	144206-3454.0 ?	272	10.85	0.40	144219-6510.1 ?	35.4	11.26	0.21
144221-4508.3	21.84	9.94	0.12	144224-4501.7 ?	116	12.09	0.64	144225-4055.1	374	12.08	0.52
144238-6947.1	141	12.87	0.59	144241-3603.9 ?	91.0	12.37	0.60	144243-4557.1 ?	46.5	11.59	0.35
144246-2826.0 ?	57.6	11.11	0.36	144246-4310.9	74.8	12.84	0.76	144251-4456.6	870	12.69	0.83
144255-1316.5 ?	94.6	11.33	0.33	144256-4442.5 ?	29.81	10.59	0.11	144257-0529.2 ?	53.3	10.62	0.26
144304-7534.3	152	11.35	2.69	144307-6642.4	52.6	12.44	0.50	144310-4048.3 ?v	123	12.63	0.67
144310-4850.9	36.0	11.45	0.17	144315-5906.4 ?	68.6	11.82	0.30	144318-4501.7 ?	478	11.89	0.85
144318-7804.9	145	12.74	0.61	144323-3712.9 ?	65.4	11.32	0.22	144323-4824.2	70.1	11.77	0.14
144327-2012.9 ?v	212	11.66	1.03	144334-1518.6	47.7	11.52	0.16	144335-4134.2	56.3	12.75	0.41
144344-6042.2	42.2	11.62	0.33	144349-4017.7 ?v	68.2	10.77	0.48	144350-7127.3	101	12.79	1.53

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
144405-6551.2 ?	81.0	12.86	0.71	144416-4848.7	204	11.96	0.30	144417-4514.4	280	10.63	0.42
144417-4915.9 ?	66.3	10.46	0.47	144419-3757.3 ?	106	12.62	1.48	144427-4421.4	20.39	10.11	0.10
144429-0835.5 ?	52.2	10.87	0.46	144430-7628.0 ?	330	11.31	0.37	144439-1310.0	15.40	9.37	0.07
144443-4020.9 ?	34.75	11.41	0.23	144443-8136.0	74.6	12.92	0.44	144446-4144.5 ?	33.56	9.14	0.15
144447-2455.5 ?	23.63	10.75	0.12	144450-3709.0 ?	90.8	11.92	0.47	144450-7933.3 ?	59.7	11.95	0.41
144453-2712.0	595	10.99	0.45	144459-5210.9	58.8	12.70	0.38	144503-4938.8	161	13.24	1.05
144504-6317.5 ?	68.5	12.71	0.72	144505-2226.6	50.9	11.68	0.18	144507-3051.7 ?	46.9	11.59	0.30
144507-7630.4 ?	68.5	12.63	0.57	144516-4755.4 ?	56.8	11.26	0.28	144516-6217.4	23.14	13.07	0.46
144519-2831.9 ?	64.5	10.73	0.12	144525-5613.1	199	11.18	0.31	144532-7111.6	482	10.69	0.98
144544-4949.3	127	12.91	0.90	144546-5525.1 ?	57.2	10.78	0.32	144547-7837.9	114	12.50	0.34
144549-3204.3	306	12.18	0.46	144554-3700.9 ?	37.9	10.88	0.22	144555-4443.6 ?	47.8	10.07	0.17
144556-4728.9 ?	70.5	12.42	0.63	144559-3517.6 ?	63.4	12.27	0.54	144602-7945.2	200	10.77	0.15
144607-6157.6 ?	29.83	9.65	0.15	144609-5758.1 ?	111	11.93	0.70	144619-6328.0 ?	402	11.23	0.64
144621-2128.4 ?	435	11.10	0.80	144631-4920.4 ?	85.6	12.53	0.90	144633-3335.0	599	11.92	0.29
144633-3615.6 ?	30.74	10.18	0.13	144637-7034.6 ?	34.13	11.78	0.24	144638-2554.9	71.5	12.00	0.63
144643-4537.8 ?	36.3	13.00	0.65	144643-5153.7 ?	192	10.54	0.25	144645-4407.3 ?	400	12.16	0.57
144646-2549.3 ?	120	13.53	1.29	144647-5057.6 ?	220	12.90	0.93	144648-6941.6 ?	257	12.10	0.56
144649-5103.3 ?	175	11.76	0.37	144650-3524.6 ?	53.8	11.78	0.41	144653-2849.4	20.74	10.68	0.14
144655-3716.5	29.29	10.83	0.17	144656-1316.2	404	11.63	0.72	144657-1636.3	325	12.01	1.13
144658-5603.6	31.29	11.74	0.15	144708-5422.5	162	9.92	0.34	144712-4604.6 ?	46.6	12.27	0.48
144712-6617.8	64.4	11.88	0.25	144718-4528.6 v	102	12.17	0.42	144718-7025.7 ?	41.4	10.52	0.22
144723-4616.5 ?	64.4	12.56	0.59	144723-6755.5 ?v	48.5	11.98	0.35	144725-3729.9 ?	72.7	12.10	0.77
144725-5741.0	106	12.49	0.71	144734-2143.2 ?	37.9	11.28	0.28	144735-4919.2 ?v	123	9.35	0.58
144742-0332.1	401	11.63	1.02	144742-3804.2 ?	67.4	12.49	0.43	144744-4636.4 ?	87.4	8.99	0.13
144745-6722.9	23.70	9.56	0.13	144748-0322.8 ?	36.9	9.13	0.28	144755-3330.6	46.9	12.17	0.26
144755-5346.1	81.7	12.88	0.30	144757-4724.2	31.85	11.54	0.14	144800-2549.2 ?	113	11.95	1.74
144801-4234.7	440	12.05	0.48	144805-4145.4 ?v	72.0	12.34	0.57	144806-7117.6	25.13	10.38	0.16
144807-6924.5 ?	374	11.59	0.50	144811-4134.7 v	218	12.89	1.38	144815-6233.5	346	12.62	0.47
144816-4117.3	374	12.32	0.61	144821-2125.2 ?	267	10.75	0.45	144821-3854.3 ?	212	12.12	0.67
144823-7052.3 ?	74.6	10.69	0.61	144829-0229.2	526	11.61	0.54	144829-4203.1 ?	440	12.56	0.71
144832-5136.5	169	12.65	1.06	144833-4358.5 ?v	141	12.39	1.54	144833-4654.5	182	13.18	0.76
144843-4456.2 ?	30.54	9.71	0.11	144847-2017.3 ?	78.9	12.32	0.49	144852-0019.6	191	11.51	1.03
144852-3809.0 ?	161	10.61	0.17	144855-4757.8 ?	65.3	12.60	0.41	144858-7133.6 ?	127	10.22	0.79
144900-2205.7	221	12.60	0.62	144900-6836.1	213	12.14	1.69	144901-4942.1 ?	29.49	11.57	0.23
144902-5106.5	188	11.86	1.37	144908-1150.8 ?	119	12.82	0.89	144909-3751.9 ?	62.3	11.39	0.49
144911-5203.4	182	13.05	0.58	144924-4737.4	20.64	9.81	0.14	144926-4631.4 ?	47.9	11.90	0.72
144927-4354.9 ?	28.97	10.95	0.28	144928-4716.8 ?	254	11.52	0.73	144929-4005.1 v	413	11.71	0.81
144931-4617.3 ?	46.9	10.52	0.21	144945-6935.6 ?	55.1	12.61	0.42	144953-4229.0 ?	66.8	12.91	0.64
144955-1741.8 ?	41.7	9.95	0.19	144955-4459.2 ?	22.86	10.97	0.10	144955-4520.5 ?	140	13.22	0.82
145005-3845.3	25.67	11.33	0.22	145006-3555.5	47.4	11.66	0.34	145008-3408.6 ?	58.8	11.31	0.34
145011-6524.6 ?	61.4	12.46	0.32	145016-0751.9 ?v	25.28	8.77	0.16	145016-7100.5 ?	53.3	10.33	0.27
145022-1507.5 ?	72.5	11.53	0.61	145030-4141.4 ?	55.0	11.96	0.37	145036-4106.0	20.90	10.09	0.15
145039-4056.2 ?	89.0	12.34	0.47	145039-4248.1 ?	105	11.67	0.38	145040-3714.2 ?	31.05	8.83	0.23
145042-0805.6	70.0	11.00	0.14	145047-3244.9	42.6	12.27	0.19	145052-4704.0	110	12.43	0.61
145052-7220.9 ?	40.9	10.50	0.24	145054-4000.1 ?	74.8	10.76	0.21	145057-3837.6	123	10.56	0.31
145058-4625.1	254	12.95	0.64	145100-3300.2	58.0	11.30	0.40	145108-2453.9 v	96.9	9.80	0.49
145113-2950.5 ?	58.8	11.85	0.46	145117-4223.4 ?	73.3	12.25	0.50	145119-3236.8	105	11.62	0.57
145125-1221.5 ?	305	11.63	0.82	145125-5746.5 ?	54.2	12.69	0.31	145128-2654.3	151	12.19	2.04
145134-8022.3 ?	185	11.59	1.62	145145-7236.1	598	11.81	0.39	145149-4610.0 ?	675	11.99	0.54
145151-3653.5 ?	53.8	12.86	0.57	145151-5022.2	25.73	11.37	0.12	145210-3927.8	374	11.29	0.35
145214-2902.7 ?	39.7	12.12	0.22	145214-3423.5 ?	98.1	12.69	1.38	145220-4733.7	50.9	12.27	0.32
145223-1607.9 ?	50.6	11.44	0.29	145223-7130.6 ?	66.6	12.57	0.44	145228-3932.6 ?	62.6	12.33	0.58
145230-3824.6 ?	405	12.80	0.52	145237-3501.2 ?	39.1	9.25	0.15	145237-5041.6 ?	102	8.75	0.23
145240-4049.7 ?	63.4	12.77	0.61	145242-4141.9	0.87410	11.06	0.12	145254-4140.9 ?	170	12.04	1.64
145256-4301.8	197	11.11	0.27	145257-3554.6 ?	144	10.25	0.34	145300-4630.5 ?	78.4	11.12	0.44
145300-5640.4 ?	102	11.59	0.35	145300-6917.6 ?	66.0	11.51	0.30	145301-3601.9	401	12.03	0.63
145308-4114.8 ?	174	11.24	0.39	145320-4251.0	69.9	10.37	0.08	145328-5511.8 ?	320	11.81	0.46
145332-2428.9 ?	53.7	8.93	0.47	145350-3215.5 ?	74.5	12.73	0.49	145355-7727.6	93.3	12.77	0.60
145400-5030.4	311	12.31	0.53	145400-6917.8 ?	42.3	11.22	0.16	145402-1603.7	404	10.23	0.42
145410-1944.1 ?	199	11.73	0.34	145412-3439.0 ?	67.3	9.39	0.14	145415-6729.2 ?	194	11.78	1.85
145415-7436.0	325	12.68	0.93	145417-4428.6	58.0	12.92	0.41	145418-3259.4 ?	56.4	10.96	0.52
145418-6717.7 ?	64.3	11.69	0.38	145420-4247.8	69.0	12.66	0.36	145422-8721.1 v	175	12.33	0.62
145424-4712.9 ?	46.9	9.44	0.14	145432-4551.5	321	12.58	1.08	145437-2139.8 ?	72.0	12.06	0.67
145440-4758.6 ?	154	8.71	0.58	145443-6116.1 ?	34.22	9.42	0.12	145453-7947.7 ?	53.5	11.15	0.41
145454-4314.0 ?v	163	12.57	1.04	145502-6638.5	20.07	10.49	0.12	145504-4703.9	127	11.91	0.64
145513-5219.3 ?	99.0	10.85	0.11	145522-1715.5	348	11.42	0.46	145522-6949.7 ?	164	11.75	0.43
145526-1909.9	130	12.60	1.10	145529-3041.9	1152	10.78	0.45	145533-2353.0 ?	46.9	12.10	0.30
145535-4714.5 ?	83.8	12.37	0.59	145540-3842.5	651	10.61	0.23	145540-6346.0	1182	12.87	0.72
145545-5057.6 v	143	11.20	0.50	145546-4816.4 ?	48.5	10.84	0.22	145553-6143.2 ?	112	11.76	0.34
145602-7318.2 ?	44.9	11.50	0.31	145603-0411.5 ?	116	11.51	0.77	145607-3602.0	242	12.44	1.58
145612-3523.3 ?v	39.7	8.80	0.12	145614-1802.8 ?	48.0	10.89	0.41	145617-4838.6 ?	80.4	12.28	0.32
145624-3257.2 ?	120	12.51	0.80	145626-8046.9 ?	132	12.78	0.46	145627-7107.7	54.9	11.55	0.23
145630-4302.8 ?	47.3	12.07	0.38	145630-4601.9 ?	69.5	11.40	0.42	145632-4125.6 ?	99.1	12.02	0.33
145633-3113.0 ?	57.2	11.19	0.35	145635-4240.0 ?v	85.5	10.24	0.27	145636-4732.0 ?	135	11.99	0.94
145643-6852.4	574	11.14	0.40	145645-3022.1	467	12.18	1.03	145650-3005.6 ?v	170	12.35	1.69
145653-8231.4 ?	39.4	9.57	0.36	145654-2053.9	529	11.56	1.02	145654-3145.7 ?	53.5	11.96	0.33
145701-6850.4 v	36.6	8.75	0.41	145702-3204.3	481	12.49	1.09	145706-1820.1	28.07	11.11	0.15
145711-7114.0	107	13.05	2.18	145717-5053.0 v	150	13.09	1.61	145718-5008.5 ?	22.30	11.59	0.17
145720-6945.0	144	13.06	0.32	145723-4131.8 ?	60.4	12.64	0.50	145736-6235.6	52.2	12.45	0.25
145736-6801.9 ?	66.3	12.17	0.64	145738-1527.9 ?	66.7	13.09	0.49	145739-5003.3 ?	162	12.52	1.60
145740-2952.5 ?	63.1	12.05	0.36	145741-3438.4	85.3	12.38	0.21	145747-4319.0 ?	43.0	10.79	0.22
145749-3314.4	182	11.34	0.44	145751-0128.9	168	9.90	0.15	145751-4406.6	32.09	11.69	0.20
145753-4728.7 ?v	200	12.41	1.54	145758-4233.1	440	11.12	0.96	145758-4509.2	36.0	10.91	0.13
145758-7534.0 ?	87.1	11.56	0.38	145759-3203.4 ?	123	11.72	0.83	145803-7850.2	76.0	12.89	1.48
145805-6652.9 ?	135	11.20	0.76	145807-5803.4	86.3	11.85	0.27	145808-4526.1 ?	135	12.35	1.60
145809-6717.8	269	12.38	2.07	145810-3444.5	213	11.78	1.43	145818-3944.5 ?	24.86	11.61	0.29
145821-3230.4 ?	95.1	12.29	0.67	145822-3706.8	163	12.35	0.82	145824-3825.2 ?	205	11.68	0.86
145824-4102.4 ?	325	11.25	1.13	145825-6736.1 ?	26.09	10.46	0.18	145827-4128.7 ?	124	11.04	0.38
145829-4409.1	596	11.88	0.97	145833-7005.3 ?	87.1	13.09	1.14	145835-1943.5 ?v	78.9	8.19	0.30
145838-6357.3	480	12.89	0.79	145842-0033.2 ?	161	9.70	0.44	145842-5000.3 ?v	202	11.99	2.19
145844-2749.3 ?	481	12.24	1.13	145848-7151.8 ?	46.4	11.38	0.28	145850-7428.6 ?	140	12.65	0.77
145853-3334.8 ?	47.3	9.98	0.31	145859-2338.1	16.74	9.69	0.08	145904-0611.5	32.67	10.97	0.17
145906-0108.4	341	12.39	1.09	145906-6453.2	467	11.72	0.47	145906-7220.4	20.50	9.71	0.14
145912-2908.0 ?	56.8	12.85	0.42	145918-7731.3 ?	97.3	11.52	0.54	145919-7800.6	16.95	11.09	0.11

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
145922-4555.4 ?	400	12.58	0.96	145923-0902.3	85.2	10.40	0.30	145923-4152.6 ?	23.83	9.99	0.12
145926-3701.3 ?	36.6	10.37	0.15	145928-4106.3 ?	24.61	9.71	0.13	145928-6430.3	145	12.52	1.03
145928-6637.3 ?	50.9	12.33	0.52	145929-4149.0 ?	54.6	12.12	0.50	145930-3522.4 ?v	90.2	8.86	2.01
145945-6637.4	96.3	11.85	0.77	145946-4553.1 ?	64.1	12.95	1.20	145947-7547.4 ?	192	9.11	0.40
145948-3755.5 ?	41.1	9.87	0.20	145954-4637.3	484	12.71	0.71	145959-6240.7	372	12.48	1.19
150000-7519.7 ?	19.76	11.28	0.12	150001-0827.8	401	12.11	0.37	150017-1701.2	14.79	9.81	0.06
150018-2537.3 ?	63.9	10.41	0.28	150021-1755.5 ?	70.5	11.51	0.49	150030-6634.3 ?	298	10.95	0.54
150031-7608.9 ?	34.27	9.59	0.15	150033-2005.1	268	12.81	0.44	150034-8113.2 ?	13.19	9.99	0.07
150039-2855.8 ?	54.8	12.36	0.36	150039-4821.7 v	185	12.30	0.80	150041-4720.5	27.16	12.47	0.26
150043-4427.6 ?	134	12.04	1.22	150049-1400.7 ?	107	11.73	0.45	150053-0123.9 ?	390	11.22	0.49
150053-3757.0 ?	64.9	10.93	0.25	150058-4102.2 ?v	66.2	11.36	0.55	150102-4219.9 ?	205	13.12	0.92
150102-7733.8 ?	60.8	12.31	0.39	150104-5748.5 ?	51.6	10.52	0.11	150106-4041.9 ?	69.6	9.85	0.15
150108-3626.5 ?	98.4	12.29	1.82	150108-7845.9 ?v	185	12.07	1.85	150114-3457.4	105	12.29	0.45
150117-5128.1 ?	48.5	10.98	0.20	150121-7740.3 ?	48.5	12.68	0.32	150128-4027.0 ?	36.5	10.38	0.13
150132-3232.6 ?	95.1	10.77	0.16	150133-2949.7 ?	78.1	12.82	0.56	150133-3057.1	21.58	10.76	0.11
150139-8109.1 ?	98.0	12.82	0.43	150141-3308.1 ?	61.6	10.76	0.38	150141-7159.1 ?v	88.3	11.55	1.56
150144-3405.2 ?	34.27	10.57	0.17	150145-5202.0 ?	23.52	10.57	0.09	150150-6100.2	28.03	9.96	0.12
150152-2520.8	230	12.22	1.97	150155-4354.7	132	13.32	1.06	150155-7002.7 ?	35.5	10.83	0.16
150204-4955.7	254	12.08	0.61	150206-5619.8	119	11.08	1.21	150210-2944.9 ?	91.4	11.14	0.45
150212-4118.4 ?	29.18	10.19	0.09	150216-5313.4 ?	76.9	13.56	0.71	150218-6606.3 ?	65.8	12.55	0.36
150226-5029.0 ?	125	11.93	0.62	150230-3419.9 ?	49.5	12.37	0.40	150233-6826.6 ?	43.4	10.20	0.26
150235-3359.8 ?	102	11.03	0.65	150236-6810.3 ?	27.89	10.27	0.12	150237-6501.8 ?	47.7	10.42	0.23
150241-6727.9 ?	41.3	11.58	0.25	150248-4035.9	409	11.63	0.48	150248-4751.7 ?v	37.6	11.60	1.13
150250-4133.7 ?	48.4	11.90	0.38	150253-4011.9 ?	348	12.20	0.58	150254-5637.9 ?	31.54	10.61	0.22
150257-7108.1	144	12.00	1.33	150304-5813.8 ?	25.77	8.48	0.15	150304-6620.2	116	11.12	0.74
150307-4120.3 v	268	12.99	1.29	150309-3738.0	33.52	10.77	0.13	150313-2913.1	257	13.02	0.94
150317-1805.4 ?	40.6	11.41	0.30	150326-3036.5 ?	112	12.37	0.69	150333-1759.2	1.2721	11.34	0.16
150340-1459.5	24.86	10.43	0.12	150340-4534.5 ?	39.2	12.94	0.33	150341-4649.6 ?	106	11.88	0.62
150345-7004.0	85.0	12.25	0.53	150346-6021.9	119	10.27	0.24	150346-7727.1 ?	200	12.68	0.99
150352-6658.6 ?	33.09	10.70	0.13	150355-3908.1	6.353	12.36	0.22	150358-4620.3 ?v	162	12.25	1.08
150404-6726.4	35.2	11.17	0.16	150406-2357.4 ?	60.3	10.91	0.10	150409-3649.0 ?	21.88	10.62	0.14
150412-4811.3	336	8.84	1.04	150419-3820.7	69.6	12.02	0.38	150424-2858.0	181	12.19	0.47
150424-4635.3	58.0	12.70	0.51	150424-7839.5 ?	205	12.02	0.84	150427-4741.8 ?	78.1	9.80	0.35
150433-3125.5	67.7	11.73	0.25	150434-5353.4	55.6	13.27	0.58	150434-6541.3 ?	25.60	10.45	0.09
150435-1529.4	394	11.90	0.68	150441-3429.7	22.78	11.48	0.15	150447-6419.9	117	11.89	0.35
150448-2900.9 ?	29.18	8.95	0.11	150448-3453.3 ?	56.2	11.70	0.99	150448-7136.4 v	129	9.27	0.80
150449-0801.4 ?	49.9	8.93	0.40	150459-4103.9 ?	221	12.68	1.18	150501-4503.4 ?v	52.0	10.79	0.36
150508-2236.4 ?v	82.6	9.95	1.14	150510-0459.0 ?	34.09	12.39	0.32	150513-5120.2 ?	65.4	10.93	0.36
150513-7337.5	55.2	11.90	0.28	150514-6841.0 ?	89.8	10.92	0.29	150518-4315.2 ?	262	12.25	1.86
150522-3615.6 ?v	164	12.61	1.12	150522-4444.9	529	12.77	0.54	150528-0920.8	136	12.53	0.65
150537-3655.5	229	11.22	0.29	150539-3945.3 ?	87.5	11.56	0.47	150541-2622.7 ?	23.93	9.43	0.18
150544-5141.6 ?	55.0	12.47	0.38	150548-5316.7	35.00	11.28	0.16	150551-4240.5	26.46	12.90	0.26
150554-7026.0	325	12.07	0.62	150556-4213.4 ?	51.4	12.22	0.47	150556-5227.0	29.85	11.66	0.16
150558-3834.1 ?	27.51	10.98	0.15	150601-6611.9	29.03	10.85	0.15	150602-3138.4 ?	29.18	10.28	0.18
150602-3401.1 ?	112	12.58	0.51	150602-7208.7 ?	70.5	10.90	0.43	150607-0657.2	344	11.75	0.52
150607-4110.5	28.16	12.47	0.24	150607-4120.8 ?v	287	12.60	1.27	150607-4523.5 ?	71.5	11.73	0.28
150611-4533.0 ?	59.4	10.64	0.42	150624-5715.0	433	10.38	0.66	150630-2137.2 ?	44.0	11.16	0.17
150631-3743.8	282	12.92	0.70	150633-6718.8 ?	98.1	12.57	0.78	150633-7130.8 ?	30.62	9.20	0.17
150635-3255.1 ?	40.1	10.99	0.14	150642-2325.6 ?v	207	12.68	1.09	150642-3654.0	370	12.71	0.55
150643-5330.6	331	10.91	0.74	150644-1737.6	29.90	10.01	0.07	150644-6010.7	576	11.06	2.31
150645-6951.2	30.21	12.52	0.21	150646-8216.0 ?	79.1	11.31	0.14	150647-7717.3 ?	52.1	9.55	0.36
150652-7221.2	111	13.19	0.69	150653-5234.4 ?	66.5	13.04	0.61	150654-4714.5 ?	56.1	12.03	0.34
150655-4254.0 ?	118	11.14	0.43	150702-3630.9 ?	33.92	11.11	0.28	150704-4606.4	1149	12.11	0.51
150704-6928.6 ?	162	9.65	0.83	150706-3711.6 ?	51.8	11.76	0.25	150707-4808.8 ?	49.8	9.69	0.16
150707-6031.8 ?	323	12.39	0.57	150707-6555.4	36.8	12.21	0.25	150711-6509.6 v	346	11.35	1.84
150717-2946.3	679	11.29	0.33	150720-0031.9	36.1	11.43	0.17	150721-4447.3 ?	23.51	11.48	0.15
150725-3916.4 ?	50.4	11.82	0.40	150726-4325.0	110	13.34	0.49	150729-4133.4 ?	28.16	8.70	0.21
150731-4900.5	321	13.16	0.71	150733-2355.8 ?	86.5	10.06	0.26	150737-2803.4	299	12.76	0.78
150740-3744.4 ?	42.0	10.86	0.27	150741-4547.2 ?	71.5	12.16	0.55	150746-3924.9 ?	75.0	10.91	0.86
150748-5223.8 ?	45.0	12.40	0.44	150750-7542.2	18.45	10.77	0.07	150751-7044.4	576	11.47	1.04
150753-7217.7 v	249	12.77	1.82	150801-5029.8	265	12.07	0.54	150802-7410.1	440	11.99	1.72
150803-7928.7 ?	87.8	12.45	0.28	150805-3024.9 ?	393	10.49	0.69	150815-7907.0	278	11.41	0.18
150817-4631.6 ?	173	12.44	0.41	150819-0309.8 ?v	179	12.14	1.34	150822-3221.9	35.3	11.78	0.17
150824-4452.6 ?	400	11.95	0.87	150827-3910.3 ?	61.2	11.72	0.59	150827-4351.9 ?	56.7	11.43	0.31
150833-0100.8	202	8.97	0.88	150835-4206.9 ?	52.1	10.69	0.22	150837-2825.6 ?v	60.3	11.30	0.47
150840-1349.5 ?	54.5	10.19	0.32	150842-2732.3	529	12.99	0.62	150856-4522.2 ?	62.2	12.72	0.56
150858-4402.9	372	12.51	0.91	150900-4710.2 ?	61.1	12.27	0.60	150908-3748.0	196	10.97	0.37
150909-2433.5 v	369	10.55	0.69	150913-4059.9	181	11.84	0.25	150913-7838.4 ?	22.77	10.50	0.22
150923-7616.8 ?v	170	9.79	1.46	150924-4115.9	272	11.08	0.81	150924-7203.8 v	282	9.80	4.61
150925-3658.8 ?	154	12.03	2.17	150926-7224.7	263	10.86	0.79	150927-4738.8	31.32	11.97	0.29
150928-4404.7	284	12.52	1.09	150929-5413.2	114	12.99	1.88	150936-7040.1 ?	122	11.70	0.53
150943-5004.6 ?	81.4	12.33	1.05	150944-5500.9 ?	59.3	10.03	0.27	150944-6716.2 ?	115	12.17	0.63
150946-3236.0	154	12.47	0.37	150947-4101.1 ?	66.8	11.86	0.38	150952-1700.5	196	10.57	0.86
150955-6656.5 ?	164	12.30	0.31	150956-3714.4 ?	67.9	10.66	0.37	151005-6514.3 ?	19.90	9.65	0.11
151006-2244.9 ?	83.7	12.23	0.50	151011-4514.5	97.7	12.85	0.81	151017-2214.9	369	11.06	0.77
151018-3848.8 ?	66.3	11.81	0.17	151020-1700.1 ?	120	12.84	1.68	151022-3721.1	19.10	10.02	0.09
151023-6547.1 ?	36.2	12.16	0.47	151028-4339.4 ?v	74.4	10.86	0.43	151028-4449.2 ?	58.9	12.90	0.47
151028-4643.3	247	11.81	0.47	151028-7248.7	126	10.50	0.44	151032-2957.1 ?v	103	12.37	0.99
151032-7115.2	183	12.38	2.05	151036-2015.5 ?	61.5	11.93	0.55	151042-3312.1	145	12.91	0.66
151042-4004.1 ?	90.4	12.43	0.67	151045-3107.9 ?	213	11.19	0.62	151045-7819.7	36.6	10.56	0.13
151046-1327.5	46.8	12.77	0.31	151047-2109.1	230	12.82	0.59	151047-3826.6 ?	117	12.02	0.69
151047-4026.7	170	9.42	0.44	151049-1745.8	24.33	9.12	0.07	151058-2137.6 ?	55.3	11.97	0.30
151059-4623.1 ?	21.66	9.78	0.12	151101-4350.3 ?	61.9	13.18	0.65	151101-7637.2 ?	43.9	12.11	0.27
151102-2632.4 ?	301	12.22	0.57	151103-5707.3 ?	65.4	11.29	0.50	151103-6807.0 ?	126	12.49	0.42
151112-4925.5 ?	105	12.00	0.51	151114-5724.8	433	11.36	0.53	151115-1428.8	287	11.39	0.69
151119-3032.0	101	12.75	0.33	151123-4136.8 ?	52.4	9.73	0.32	151128-1654.4	95.2	12.71	0.42
151129-3101.4 ?	143	13.47	1.54	151136-7113.3 ?	42.4	10.83	0.18	151144-0102.0 ?	59.7	9.35	0.28
151144-1214.5 ?	67.0	11.48	0.49	151144-7852.7 ?	57.2	12.10	0.24	151146-4536.3	100	13.62	1.65
151147-6056.4	402	11.70	1.24	151153-0952.9 ?	32.63	10.02	0.15	151154-7719.3 ?	42.5	11.01	0.27
151200-5258.4 ?	55.4	12.61	0.35	151200-6453.1 ?	102	12.01	0.39	151204-4108.2 ?	45.0	10.85	0.26
151208-0551.4 ?	23.17	11.24	0.24	151208-7037.1 ?	47.3	9.33	0.06	151215-2259.1 ?	162	12.19	0.96
151221-2905.1	119	13.40	0.70	151221-4116.3 ?	198	10.55	0.14	151228-1033.3 ?	55.4	11.63	0.27
151232-6336.5	372	11.78	0.85	151236-6448.5	53.4	12.34	0.26	151241-1729.5 ?	86.8	12.04	0.46
151241-6018.7 ?	69.3	12.41	0.34	151242-4521.2	132	11.03	0.39	151245-3917.2 ?	95.1	12.25	0.63

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
151246-3756.4 ?	44.2	12.47	0.25	151246-3931.6 ?	133	12.46	0.60	151253-3922.7 ?	27.74	10.94	0.13
151258-8136.6 ?	53.8	11.39	0.36	151259-1217.3 ?	465	12.51	1.10	151312-3114.0	241	12.74	1.08
151322-1009.4	20.26	10.28	0.09	151323-6914.2	260	12.58	0.60	151330-4037.8	362	12.21	0.81
151337-1925.2 ?	38.4	11.38	0.18	151339-6020.3 v	532	8.95	1.64	151341-2246.6 ?v	44.1	10.34	0.32
151346-7605.4 ?	35.9	9.87	0.13	151348-2338.8	239	12.09	0.52	151349-4818.4	12.89	9.96	0.14
151355-7308.0	299	12.31	0.34	151356-2428.7	20.76	10.03	0.06	151401-0153.2 v	477	9.28	0.91
151401-5022.8	51.9	12.88	0.59	151404-3739.8 ?	40.8	10.57	0.24	151409-1637.7	91.1	12.40	0.38
151409-2936.8 ?	56.2	12.86	0.56	151417-5123.1	231	12.72	1.16	151420-5427.7 ?	52.5	9.79	0.30
151421-7004.7 v	245	6.14	0.91	151421-7027.2 ?	86.8	12.07	0.47	151423-3849.5 ?	30.42	11.22	0.26
151424-4705.0 ?	42.8	11.82	0.21	151427-3659.8 ?	409	11.71	0.58	151430-7943.6 ?	101	10.28	0.50
151433-0939.6 ?	128	11.35	2.07	151438-3925.9 ?	45.9	10.43	0.32	151438-4702.3	89.9	12.54	0.49
151439-6459.5 ?	29.23	11.00	0.15	151440-7434.0 ?	26.09	11.14	0.19	151451-0436.2 ?	65.7	10.52	0.39
151451-4020.4 ?	287	12.03	1.51	151451-5309.3	26.42	11.75	0.21	151453-2109.9 ?v	52.1	11.77	0.32
151503-4654.1 ?	118	13.26	0.83	151504-4039.2 ?	90.7	12.66	0.61	151507-1941.1	302	12.45	0.70
151507-5121.7	234	11.75	0.86	151508-2435.1 ?	26.96	10.60	0.32	151508-3641.1 v	170	11.76	2.17
151508-4749.1 ?	30.71	10.23	0.17	151511-5417.3 ?	69.4	12.90	0.50	151515-3559.3 ?	24.09	10.64	0.20
151521-4445.1 ?	199	11.19	0.56	151522-3904.5 ?	154	11.50	0.40	151522-6710.4 ?	47.1	10.13	0.17
151528-5931.6	188	11.05	1.34	151535-3922.0 ?	29.96	10.70	0.19	151538-3239.7	27.48	11.05	0.17
151549-6903.3 ?	42.5	12.11	0.21	151551-1138.4 ?	28.17	11.73	0.23	151552-6917.7 ?	48.4	11.81	0.24
151556-7102.5	37.6	12.42	0.17	151603-2714.1 ?	53.9	11.89	0.26	151605-6928.2 ?	67.8	12.19	0.68
151609-2122.0	38.9	10.87	0.11	151609-2343.9 ?	195	9.50	0.31	151611-0431.2 ?v	43.5	9.95	0.27
151622-4614.3 ?	30.92	10.86	0.14	151624-2853.2 ?v	173	11.80	1.20	151632-4658.5 ?	40.0	10.48	0.16
151633-3949.3 ?	100.0	9.46	0.61	151635-1905.1 ?	42.0	11.45	0.19	151635-3146.2	22.84	10.64	0.13
151638-6652.1	592	11.92	0.50	151659-3741.9 ?	101	12.50	0.43	151702-4802.7 ?	49.8	11.13	0.23
151704-7005.1 ?	28.81	10.12	0.15	151708-3614.0	305	12.51	0.95	151713-0248.5	202	11.89	0.48
151720-7344.3	122	12.28	0.51	151721-2247.5 ?	61.1	12.48	0.40	151721-6704.4 ?	69.6	12.48	0.56
151722-3634.4 ?	21.75	9.17	0.12	151723-6610.8 ?	44.2	10.68	0.19	151725-2140.8 ?	78.7	12.51	0.46
151728-3402.6 ?	30.52	10.01	0.09	151732-4131.4	389	13.11	0.89	151735-5052.4 ?	63.9	12.18	0.48
151739-1424.3	26.44	10.96	0.15	151740-4219.3 ?	21.13	10.41	0.14	151747-6006.7	54.0	12.40	0.30
151753-4437.5	58.1	12.78	0.28	151801-3705.4 ?	79.4	12.40	0.33	151804-3603.6	166	12.58	1.08
151808-3804.4 ?	7.354	11.46	0.50	151808-4553.9 ?	38.9	10.37	0.34	151811-3113.9	299	12.80	0.65
151812-1008.2 ?	49.4	9.81	0.31	151815-3950.6	245	12.77	0.55	151820-2756.1 ?v	129	12.31	0.41
151822-3905.7 ?	125	12.51	0.43	151823-1500.3	74.2	13.03	0.42	151831-6539.1 ?	60.9	11.76	0.41
151832-4923.8	337	10.48	1.04	151836-1445.0	230	11.81	0.53	151836-2427.2 ?v	111	12.17	0.71
151836-4944.6 ?	47.8	12.46	0.29	151839-1001.3 ?	78.5	10.67	0.44	151839-2057.4 ?	28.83	10.06	0.10
151843-4500.9	97.6	12.75	0.54	151850-3148.0 ?	34.87	10.99	0.18	151900-1207.4 ?	161	12.73	1.45
151902-3413.7	221	12.31	0.50	151902-5642.1	219	12.48	0.56	151903-5426.8 ?	287	10.68	0.71
151905-4854.6 ?	113	12.63	1.49	151905-8114.6 ?	21.11	9.15	0.10	151908-3949.9	95.2	12.38	0.26
151912-2223.0 ?	56.9	11.48	0.52	151913+0033.1	181	9.59	0.19	151920-3816.2 ?	73.6	12.09	0.25
151925-6549.0 ?v	70.6	13.03	0.98	151926-4430.6 ?	55.6	12.11	0.76	151928-7009.6 ?	25.46	11.93	0.23
151934-5320.4 ?	67.2	11.07	0.24	151936-3939.6 ?	159	12.33	0.96	151938-3903.6 ?	24.37	9.72	0.06
151939-3833.6 ?	52.1	12.10	0.22	151940-1038.1 ?	66.5	9.82	0.68	151940-7113.0 ?v	170	10.40	1.17
151953-5558.9 ?	25.35	9.69	0.10	151954-0342.2 ?	36.7	10.40	0.14	151957-7309.2	347	12.34	0.63
152000-4309.0 ?	81.1	12.54	0.53	152000-4737.0 ?	27.80	10.90	0.16	152005-6901.5	21.05	11.43	0.15
152008-2732.1	243	12.59	0.58	152008-4735.1 ?	37.9	10.95	0.19	152008-5345.8 ?	238	9.32	0.13
152008-6148.4	243	12.83	1.37	152009-6620.5 ?	286	11.83	1.15	152010-2752.8 ?	56.0	11.48	0.27
152013-3911.1 ?	394	12.70	0.71	152015-6440.9	286	12.51	0.55	152022-1211.4 ?v	48.9	9.42	0.23
152026-1752.2 ?	35.4	9.89	0.16	152032-4851.4	216	12.76	0.50	152034-3856.6 ?	32.58	9.91	0.19
152037-3906.4	278	10.60	0.15	152038-4356.8	44.8	12.47	0.45	152040-5728.7 ?	15.61	11.31	0.23
152040-6416.7	320	12.90	0.65	152046-5304.9	110	12.65	0.53	152048-3022.7	56.7	10.30	0.18
152050-2622.1	56.9	12.72	0.40	152059-6517.6 ?	35.2	9.94	0.16	152101-4721.5	29.09	10.04	0.11
152107-6549.4	26.81	11.88	0.18	152112-2958.4 ?	331	12.81	1.80	152114-1439.3 ?	131	13.04	0.74
152116-5429.4 ?	64.5	11.69	0.41	152118-3650.9 ?	61.7	11.84	0.25	152118-7938.0	39.7	12.32	0.26
152120-2634.2 ?	79.2	11.61	0.26	152122-4116.6	231	12.58	0.53	152124-4540.6 ?	57.7	10.25	0.44
152129-6739.7	305	11.78	0.82	152130-4025.2 ?	440	10.92	0.34	152134-4508.2 ?	37.6	11.52	0.14
152138-2840.9 v	196	10.62	0.41	152142-7636.3 ?	46.2	11.26	0.35	152145-2649.3 ?	60.6	12.58	0.52
152145-6607.1 ?	42.4	10.77	0.12	152154-3814.1 ?	35.4	12.38	0.30	152158-5735.3	246	12.14	1.03
152201-3848.2 ?	51.5	12.24	0.26	152201-6105.7	170	12.67	0.37	152201-8145.8	795	11.15	0.86
152204-1859.5	457	12.68	0.57	152206-6038.3	69.4	13.03	0.63	152207-2403.3 v	174	10.81	0.57
152208-4329.1	126	13.00	0.94	152212-0605.6 ?	22.97	10.02	0.19	152215-6847.8	29.37	12.65	0.25
152219-1840.0	202	11.43	0.84	152221-3132.0 ?	61.2	10.37	0.51	152225-1230.3	296	12.43	0.53
152225-7325.4	241	10.35	0.23	152226-4550.0 ?	74.2	13.02	1.31	152226-6920.7	46.3	13.24	0.46
152227-3902.8	67.8	12.00	0.48	152227-4249.8	22.08	10.46	0.10	152228-4356.8	7.757	13.03	0.43
152230-6235.2 ?	232	12.11	1.61	152231-3814.4 ?	42.2	11.83	0.49	152233-4313.2	173	12.90	0.59
152235-4150.2 ?	45.8	11.67	0.25	152237-6712.6 ?	182	9.71	0.39	152240-4239.1	60.8	12.51	0.38
152242-4323.2 ?	31.82	11.06	0.24	152243-1347.9 ?	65.1	11.92	0.42	152249-3126.4	27.82	12.31	0.25
152253-4816.4 ?	108	13.19	0.79	152302-5544.2 ?	41.7	9.37	0.16	152303-1656.9 ?	52.9	12.83	0.48
152315-5111.8	220	12.70	0.85	152317-4534.1 ?	78.3	12.03	0.40	152318-1426.6	246	9.96	0.37
152318-5115.1 ?	44.1	10.15	0.24	152323-0254.1 ?	77.5	11.27	0.40	152325-1708.1 ?	54.9	11.75	0.31
152326-5148.3 ?	80.9	10.21	0.14	152335-3655.3	122	12.84	0.50	152341-4012.3	178	10.79	0.30
152349-7656.6 ?	31.51	12.02	0.26	152355-4102.9 ?	114	12.28	0.55	152355-7046.1 ?	47.1	11.06	0.31
152358-4845.7 ?	20.84	10.67	0.14	152359-6521.4	175	11.14	0.79	152402-5021.9 ?	99.5	12.78	0.40
152403-3948.0 ?	71.7	12.32	0.37	152404-7248.9 ?	38.5	12.06	0.32	152407-8308.4	34.15	10.49	0.21
152408-7140.5 ?	64.5	12.05	0.63	152409-3302.7 v	323	9.70	1.51	152410-3240.1	409	12.43	0.73
152412-3053.7	59.9	12.66	0.38	152413-3147.1 ?	63.0	10.46	0.29	152413-4435.2	283	12.47	0.56
152414-1826.3	194	9.70	0.39	152414-3844.7 ?	74.2	12.63	0.63	152414-4256.5 v	243	12.88	2.07
152415-4832.8 ?	32.42	10.71	0.33	152416-4101.7 ?	136	12.97	1.01	152416-6449.1 ?	58.1	11.51	0.25
152419-4515.6 ?	173	11.56	0.40	152426-5939.2 ?	29.98	10.14	0.14	152430-2734.3 ?	48.7	12.68	0.49
152431-3548.2 ?	102	11.74	0.39	152437-6301.3	565	11.87	0.82	152440-0940.5 ?	47.7	11.49	0.22
152440-6747.8 ?	36.9	12.27	0.23	152455-0214.1 ?v	114	8.18	0.47	152503-4649.8	278	12.44	0.34
152505-5048.6	33.21	12.19	0.17	152507-5049.9	216	12.55	0.57	152513-3854.4 ?	28.74	8.74	0.24
152517-4853.5	110	11.42	0.51	152521-4830.4 ?	39.3	11.75	0.27	152523-2637.9	260	11.34	0.33
152526-2142.1	260	12.94	1.02	152527-4640.2	25.50	11.52	0.15	152529-7826.9 v	83.9	10.31	0.73
152531-4447.0	121	11.14	0.23	152532-6605.3 ?	305	11.70	0.39	152534-2351.2 ?	69.1	12.61	0.56
152538-6447.7 ?	84.3	12.01	0.42	152540-1406.9 ?v	92.4	10.86	0.56	152542-0528.1 ?	95.4	11.84	0.58
152554-5903.3	246	11.33	0.24	152557-4617.1	19.47	11.54	0.20	152557-4844.6 ?	43.0	10.86	0.30
152602-5042.2 ?	44.1	10.41	0.17	152603-0805.8 ?	84.3	12.07	0.55	152607-5013.8	63.5	11.73	0.38
152608-6049.8	286	12.54	0.89	152609-4230.8 ?	88.0	12.16	0.60	152610-4123.3	282	11.74	0.39
152612-3639.0 ?	409	11.37	0.67	152614-4128.6 ?v	140	9.83	0.85	152618-3010.0 ?	45.1	11.40	0.25
152621-7721.4	81.4	12.17	0.32	152625-4321.8 ?	24.59	9.23	0.08	152626-7413.2	147	13.35	1.17
152636-5905.3 ?	109	10.72	0.40	152637-4239.3	25.87	11.15	0.13	152641-4823.7	52.7	12.06	0.28
152643-5843.0	321	11.70	0.15	152649-6553.6	3.896	9.60	0.17	152653-2926.0 ?	55.9	11.80	1.20
152656-4018.2	42.7	12.97	0.46	152657-7003.2	483	11.01	0.95	152702-4124.3 ?	74.0	10.57	0.40
152705-3112.4	38.9	12.50	0.27	152714-3554.0 ?	35.6	10.91	0.13	152714-6532.2 v	296	13.24	0.84

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
152715-3155.3 ?	286	12.66	1.24	152723-4035.9 ?	37.6	11.69	0.35	152726-6134.5	51.9	9.84	0.29
152727-4455.7 ?	39.2	10.37	0.13	152736-6746.4	67.5	12.12	0.56	152740-4635.2	66.3	9.89	0.39
152741-4911.3	22.85	11.02	0.15	152742-3315.9 ?	44.7	11.26	0.18	152747-0823.7	343	12.15	0.52
152751-0247.1 ?	97.4	10.99	0.58	152752-3423.1	22.63	11.69	0.14	152753-6414.4 ?	132	12.48	1.22
152753-8007.1 ?	31.56	12.34	0.31	152754-5743.6 v	220	9.78	0.60	152756-6538.0 ?	46.3	12.53	0.30
152801-7555.8 ?v	232	8.22	0.55	152802-7616.8 ?	44.4	10.79	0.25	152803-2600.1 ?	15.47	11.94	0.29
152806-1331.1 v	333	9.19	0.22	152815-5308.6	28.80	11.43	0.17	152818-3034.0 ?	47.8	12.99	0.36
152819-3758.7	70.5	11.93	0.23	152824-4737.8 ?	18.58	9.80	0.12	152829-5902.0	307	10.06	0.19
152833-3051.9 v	6.474	13.03	0.67	152834-2612.8	69.8	12.70	0.41	152834-7408.7 ?	72.6	12.52	0.80
152835-4806.6	210	12.47	0.35	152838-4933.7	209	12.71	1.47	152847-5418.3 ?	62.5	11.18	0.17
152850-7155.6 ?	153	12.81	1.47	152852-4103.6	25.78	12.27	0.31	152852-7837.4 ?	45.5	11.93	0.37
152855-4401.7	29.32	10.50	0.20	152905-4019.6 ?	61.4	10.80	0.34	152905-6805.0 ?	81.4	11.79	0.52
152910-3953.1 ?	41.5	10.56	0.20	152910-7040.0	79.1	12.56	0.34	152917-7100.2 ?	35.4	11.61	0.19
152920-6604.7 ?	48.8	11.41	0.30	152929-4242.7 v	285	12.89	1.42	152935-3046.6	323	10.90	0.25
152935-6231.9 ?	50.2	11.93	0.19	152937-7200.9 ?	38.6	10.65	0.12	152938-0023.8 ?v	106	10.09	1.59
152938-1547.2	62.5	12.31	0.28	152944-5426.7	241	11.55	0.44	152950-1734.1 v	297	11.88	0.87
152951-4229.9	52.6	12.80	0.99	152952-5236.3 ?	167	12.10	0.77	153000-7033.1	51.2	12.85	0.39
153004-5019.2 ?	27.67	10.03	0.18	153009-6704.6 ?	50.3	11.41	0.22	153012-4450.4	25.32	12.11	0.22
153013-1251.1	196	11.16	0.38	153013-6721.1 ?	257	12.09	0.44	153024-4410.5	672	11.33	0.97
153026-4643.4 v	275	13.13	1.09	153032-3137.2 ?	203	12.61	0.89	153033-7059.7	33.92	9.94	0.12
153035-4655.7 ?	48.3	11.93	0.21	153036-3812.9 ?	130	11.87	0.37	153036-6726.4	173	12.05	1.20
153046-6603.8	282	12.99	1.54	153050-6353.2	438	11.35	0.45	153053-0025.7 ?	82.6	10.71	0.66
153055-4322.5 ?v	193	11.94	1.74	153055-6913.0	22.90	8.99	0.07	153056-3716.1	23.88	10.13	0.17
153057-0411.2	673	10.85	0.92	153058-4319.6 ?	63.1	12.93	0.55	153059-6707.6 v	296	11.17	1.04
153106-1856.0 ?	133	11.28	0.83	153109-3258.9 ?	29.59	10.14	0.11	153114-2046.8	184	11.09	0.62
153116-2321.6 ?v	36.1	11.15	0.31	153119-5922.2 ?	300	11.81	1.09	153120-5922.7 ?	300	11.68	0.96
153123-3225.4	486	11.12	0.86	153129-5303.9	258	11.09	0.32	153131-6241.8 ?	30.05	10.79	0.12
153132-4655.8	368	12.08	0.89	153138-1243.4	321	11.41	0.51	153141-4709.8	72.2	13.08	0.55
153141-5137.0	28.28	12.26	0.20	153142-6536.2 ?	300	12.46	1.09	153148-3900.7	467	10.43	0.16
153152-5024.9 v	250	12.63	1.82	153200-3318.2	122	11.52	0.38	153202-5504.5 ?	50.6	11.64	0.42
153206-6233.3 ?v	241	8.82	0.80	153207-6427.0 ?	23.60	10.06	0.09	153208-4127.8 ?	66.1	12.46	0.35
153213-4532.9 ?	29.59	11.73	0.15	153214-2854.4 v	91.6	12.22	0.30	153217-0214.7	42.0	11.76	0.27
153224-0147.0 ?v	214	8.30	0.20	153229-6820.1	44.4	11.63	0.17	153231-3607.7	292	12.02	0.30
153234-3429.4 ?	178	13.49	1.23	153244-1415.0 ?v	51.2	12.45	0.45	153244-5832.1 ?	129	8.86	0.12
153247-5248.0 ?	59.0	9.86	0.23	153250-5143.7 ?	58.5	11.42	0.22	153251-1937.8 ?	70.4	10.61	0.16
153257-4634.9	20.83	12.35	0.24	153300-3708.8 ?	38.2	11.29	0.17	153300-4525.4 ?	46.9	12.57	0.45
153300-7610.4	25.17	10.11	0.17	153304-0918.9 ?	31.11	11.40	0.18	153307-4143.4	91.1	12.17	0.48
153309-1954.0 ?	17.69	9.32	0.11	153314-1648.9 ?	45.9	10.66	0.28	153314-4112.5	75.3	13.18	0.61
153317-3842.5	256	12.79	1.14	153321-6344.0 ?	44.0	9.21	0.18	153323-4816.7	163	11.12	0.43
153326-8625.4 ?v	280	10.64	0.49	153328-1143.4 ?	66.9	9.38	0.19	153328-3826.6 ?	88.0	12.19	0.43
153328-4910.8	38.6	12.57	0.44	153331-7015.6 ?	62.3	10.14	0.51	153336-0438.8 ?	40.6	10.22	0.24
153340-5242.6 ?	40.4	11.33	0.15	153341-2226.4 ?	34.04	11.29	0.14	153341-2914.7 ?v	95.1	10.78	0.42
153346-3029.2 ?	76.6	12.72	0.78	153350-3930.8 ?	86.9	12.32	0.37	153352-2954.2 ?v	65.1	10.69	0.30
153352-6601.4	392	12.74	0.60	153353-6050.0 v	358	11.89	2.83	153356-4832.7	102	10.88	0.15
153359-4210.6 ?	30.27	10.79	0.18	153402-1429.9 ?	67.7	11.59	0.51	153404-0631.3 ?	29.56	9.81	0.22
153405-4552.0	67.2	12.90	0.46	153405-6131.0 ?	53.4	12.12	0.25	153407-5404.7 ?	38.6	9.60	0.14
153414-3841.6 ?	599	11.54	0.42	153415-6612.0 ?	39.1	12.60	0.62	153420-3015.3	70.4	12.01	0.32
153426-2504.0	69.3	9.89	0.14	153433-5249.8	26.65	12.87	0.63	153436-6731.7 ?	149	13.06	0.78
153439-6606.9	167	11.33	2.48	153441-5842.7 ?	191	9.62	0.21	153442-1844.2 ?	92.1	10.41	0.19
153452-4245.3 ?	52.7	10.11	0.32	153454-2343.3 ?v	118	12.42	0.83	153454-5849.3 ?	97.2	11.68	0.52
153507-2709.9 ?	78.7	12.85	0.95	153511-0959.5	169	11.27	0.16	153512-5814.5	435	12.42	0.36
153513-5918.4 ?	25.03	8.88	0.07	153515-4157.0	8.215	11.92	0.28	153518-4438.0 ?	71.9	10.53	0.47
153524-4414.0 ?	51.7	12.39	0.36	153525-5238.8 ?	31.39	10.40	0.12	153527-1726.6 ?v	78.3	11.91	0.64
153533-7055.2 ?	102	11.22	0.67	153534-3505.0	107	11.36	0.39	153535-4004.5	170	12.08	1.15
153542-1445.3	56.1	10.41	0.30	153547-3158.9 ?	59.2	9.34	0.28	153547-3941.3	186	13.06	1.30
153548-4038.3	322	12.83	0.67	153549-6813.2 ?	180	11.65	1.17	153550-4831.3 ?	60.5	11.54	0.47
153551-3853.7	52.5	12.28	0.28	153552-2859.8	301	11.80	0.26	153552-6231.7 ?	224	12.95	0.67
153555-3806.9	203	11.44	0.58	153556-4849.6	297	13.39	1.84	153603-6425.3 ?	50.9	11.22	0.41
153608-2256.5	269	12.67	0.79	153609-3757.9	178	13.08	0.77	153609-4431.2 ?	54.6	12.36	0.39
153610-4753.0 ?	88.0	12.32	0.45	153611-6258.3	236	12.06	0.80	153612-4621.9	219	13.23	0.97
153613-6328.7 ?	114	10.54	0.57	153613-6800.2 ?	55.5	12.48	0.34	153618-0105.9	265	11.08	0.93
153618-6405.8	417	11.86	1.84	153622-1126.8 ?v	171	12.42	1.42	153628-4120.4	318	10.73	0.46
153630-7137.2	105	10.50	0.22	153635-3350.4	212	12.14	0.70	153636-4717.0	342	11.91	0.24
153637-3152.9 ?	34.39	11.02	0.33	153639-6320.4	46.0	12.17	0.28	153643-0249.6	25.07	9.05	0.15
153645-2407.9 ?v	174	11.29	0.42	153645-5921.7 ?	121	12.47	0.79	153648-7008.2	24.26	10.45	0.11
153649-6603.0 ?	194	11.96	1.50	153654-1733.3 ?	77.1	12.58	0.34	153655-3010.8 ?	100	12.86	0.65
153656-3704.8 ?	28.17	10.32	0.15	153715-2923.1	17.89	9.84	0.10	153721-4952.7 ?	36.2	11.30	0.30
153722-4033.5 ?	404	11.31	0.57	153725-3637.0 ?	90.1	11.33	0.39	153725-5315.3 ?	37.3	11.67	0.18
153728-4650.8 ?	134	13.32	1.13	153729-6300.2	84.0	11.72	0.36	153730-4345.5 ?	54.5	10.69	0.22
153734-3058.7	265	12.21	0.73	153740-1619.0	302	11.38	1.19	153741-4537.4 ?	56.2	10.21	0.28
153742-4549.7	141	13.06	0.76	153746-6514.3	236	12.16	1.15	153747-1959.6 ?	23.83	9.93	0.24
153748-4336.8	42.4	13.05	0.45	153750-4948.4 ?	28.71	10.05	0.20	153759-1833.8 ?	29.47	11.50	0.20
153805-1701.9 v	180	12.68	0.60	153805-2807.7	24.42	11.05	0.17	153805-4448.2 ?	84.0	12.63	0.45
153808-2810.5 ?	48.1	12.35	0.55	153808-4308.1 ?	29.69	11.58	0.13	153810-5029.8	171	12.54	0.49
153811-4231.1	43.3	11.04	0.12	153814-3126.9	76.6	12.37	0.31	153819-3843.4	236	11.52	0.33
153820-5220.0 ?	40.9	9.40	0.12	153821-2902.0	26.44	9.75	0.10	153822-4509.3 ?	57.6	11.27	0.55
153826-3702.5 ?	44.2	10.88	0.22	153829-6240.7	120	12.36	1.14	153836-0745.6 ?	41.6	10.17	0.33
153837-0543.6 ?	57.3	11.74	0.42	153838-6449.6	672	12.00	0.85	153841-3032.6 ?	72.0	12.20	0.56
153843-4244.2	42.4	11.94	0.22	153846-4641.3	464	13.26	0.85	153848-7734.6 ?	123	11.36	0.94
153851-5315.3 ?	203	9.23	0.13	153851-6458.6 ?	65.5	12.74	0.28	153852-3926.1	51.7	9.68	0.21
153853-8227.5 ?	78.2	10.92	0.29	153854-4308.7 ?	32.15	11.58	0.17	153858-1623.6	44.2	11.52	0.19
153858-2900.5 ?	92.2	12.55	0.49	153902-4437.7	21.44	11.13	0.10	153903-4248.5 ?	77.1	12.11	0.40
153908-5117.6 ?	29.77	11.25	0.14	153908-6917.7 ?	30.31	11.88	0.26	153911-2918.0	138	11.38	0.52
153912-1948.7 ?v	153	10.58	0.37	153913-4233.2 ?	163	11.57	0.28	153914-6504.3	591	11.21	0.53
153914-6906.8 ?	116	13.41	0.74	153915-3834.9 ?	21.42	10.80	0.11	153916-6737.0 ?	152	13.06	1.01
153917-4332.9 ?	54.7	10.99	0.33	153921-2442.0 ?	68.6	13.77	1.05	153924-6838.3 ?	122	12.60	0.59
153932-4736.9 ?	59.2	9.18	0.17	153935-0701.7 ?	62.6	12.36	0.43	153935-4720.6 ?	33.55	11.90	0.20
153939-4934.4 ?	105	11.45	0.66	153940-3349.2	480	12.01	0.49	153942-2406.7	25.83	11.35	0.13
153951-6144.3 ?	69.1	11.91	0.46	153952-6002.2 v	386	12.28	0.20	153955-7339.0 ?	41.8	10.87	0.23
153956-4928.0 ?	31.17	11.34	0.22	153957-6456.3 ?	80.6	11.06	0.50	153958-4651.3 ?	26.03	10.27	0.11
154002-1700.9	28.51	12.58	0.25	154004-4154.1	41.6	10.42	0.18	154004-4751.1 ?	63.5	10.94	0.62
154009-4331.7 ?	21.64	11.73	0.20	154012-3412.9	158	13.02	0.41	154013-6907.4 ?	110	12.57	1.06
154013-7310.4	301	13.14	0.63	154014-6144.3 ?	48.1	12.18	0.24	154015-6009.6	47.5	8.94	0.24
154015-7634.5 ?v	67.5	11.79	0.55	154016-4142.0	26.18	11.63	0.25	154017-3800.7	110	12.64	0.66

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
154017-5803.8 v	41.2	9.94	0.09	154028-1841.8	0.36696	10.09	0.08	154028-2143.1 ?	39.0	10.40	0.21
154030-6404.6 ?	36.7	10.91	0.14	154033-6736.9 ?v	143	11.38	0.61	154037-1952.1	236	11.65	0.22
154037-3945.7 ?	44.2	11.87	0.24	154039-5506.1	282	12.34	0.45	154043-4420.7 ?v	196	11.95	1.10
154053-2219.1 ?v	56.9	11.72	0.66	154056-2117.2 ?	182	10.17	0.19	154057-6155.5	69.7	12.52	0.25
154101-0719.1	20.37	9.44	0.10	154101-1826.7 ?	72.0	13.42	0.82	154106-3952.5 ?	27.10	10.23	0.11
154108-1216.0 ?	139	10.97	0.57	154110-1152.1 ?v	60.4	8.58	0.26	154110-3158.4	265	12.40	0.78
154114-7017.9 ?	113	11.39	0.34	154115-0359.7 ?v	71.6	10.44	0.45	154115-4329.2 ?	325	11.00	0.45
154117-2316.1	140	10.54	0.77	154120-2251.0	466	11.27	0.47	154121-1415.4	74.4	10.33	0.10
154121-7042.5 ?	106	13.10	0.49	154124-0941.9 ?	59.2	12.30	0.61	154124-2047.1 ?	594	12.34	0.57
154125-5026.4	30.36	9.98	0.12	154126-6916.3 ?	123	13.20	1.41	154128-3538.5	299	10.38	0.20
154129-2607.6	224	13.21	0.78	154131-5330.5	1.5146	11.05	0.10	154133-0626.9 ?	95.4	11.83	1.47
154133-2828.9	53.4	12.23	0.32	154133-3020.5 ?	43.9	11.84	0.20	154134-4558.7	283	11.63	0.48
154138-0034.7 ?	148	11.26	0.80	154140-2336.2 ?	322	10.93	0.77	154141-5902.4 ?	97.9	11.47	0.41
154144-7328.8 ?	86.0	10.54	0.47	154145-4617.1 ?	59.2	11.59	0.29	154147-0516.8	38.3	10.85	0.14
154147-7328.5	84.6	10.47	0.43	154149-4609.0	236	12.42	0.75	154149-7639.5 ?v	63.5	11.86	0.57
154152-2248.1	18.47	10.85	0.10	154152-4831.6	866	11.81	0.98	154153-3238.2	25.97	10.43	0.23
154155-1638.0 ?	26.78	10.26	0.19	154157-4454.0 ?	433	12.69	0.62	154201-2110.7 v	231	10.30	1.22
154206-4401.2	105	12.83	0.46	154207-4239.6 ?	41.8	11.80	0.50	154209-6202.8	235	11.63	0.46
154211-4709.6	75.6	13.54	0.56	154216-2832.8 ?	91.5	12.10	0.36	154216-5632.4 ?	32.54	9.66	0.17
154220-7702.8	212	13.15	0.55	154229-1709.6	529	11.53	0.60	154229-6032.0 ?	42.6	11.77	0.32
154240-6555.4 v	295	8.08	0.75	154240-7129.7	162	13.29	1.11	154241-4426.9 ?	56.8	11.72	0.25
154243-2847.3	202	12.00	1.26	154245-3613.4	187	12.05	0.82	154250-3240.1	67.4	11.26	0.18
154250-6341.8 ?	156	10.54	0.52	154253-4053.6	98.0	12.36	0.35	154302-1958.9	285	11.17	0.28
154304-0130.5	119	11.32	0.22	154305-6251.2	212	12.60	0.62	154309-3434.9	38.9	11.81	0.34
154311-4949.5 ?	48.0	10.76	0.26	154314-6546.5 ?	69.6	11.75	0.24	154315-3332.2	301	11.94	0.31
154317-7410.1 ?	67.9	12.09	0.61	154318-5000.6	103	11.41	0.57	154321-5957.3	43.3	11.87	0.28
154322-4807.2 ?	59.1	9.76	0.46	154330-3208.5 ?	40.1	11.13	0.18	154331-6653.0 ?	25.62	9.98	0.14
154334-3710.2 ?v	297	8.23	0.67	154336-5019.9 ?	82.1	12.81	1.42	154337-2149.5 v	373	11.95	0.89
154340-2554.8 ?	34.94	11.22	0.13	154341-7601.5	51.5	12.79	0.44	154342-3438.9	48.6	13.26	0.38
154344-2925.6	390	13.25	0.94	154344-3755.9 ?	111	13.07	1.26	154345-2750.2 ?	123	12.01	0.43
154347-6332.1 ?	217	12.98	1.71	154350-4440.7	65.5	12.89	0.56	154350-4456.6 ?	72.0	12.56	0.52
154352-6437.0 ?	120	12.05	1.25	154354-4119.6	24.73	11.13	0.13	154356-7154.3 ?	53.2	11.71	0.64
154359-1504.5 ?	43.6	11.86	0.30	154359-3052.2 ?	66.1	10.53	0.48	154401-3902.7	46.4	11.08	0.30
154402-7236.7	344	12.40	1.04	154403-1005.1 ?	84.0	12.38	0.45	154405-3126.7	115	11.30	0.23
154411-7002.0 ?	30.25	11.51	0.25	154414-2255.5 ?v	231	12.33	1.71	154417-4730.1 ?	50.1	12.60	0.68
154419-4618.5	433	12.50	0.89	154423-4455.0 ?	191	12.45	1.19	154425-1604.9 ?v	191	11.54	0.61
154425-1709.5 ?	48.5	12.30	0.31	154425-5045.1	141	12.20	0.51	154427-0829.1	223	10.99	0.65
154431-4644.0	23.50	10.14	0.10	154433-2421.4	21.01	11.94	0.10	154433-6825.9 ?	223	12.90	0.37
154434-7341.8 ?v	63.5	12.91	0.48	154435-2854.8 ?	63.0	9.53	0.36	154437-2740.2	78.5	12.24	0.43
154439-6726.5 ?	25.79	9.59	0.12	154442-3234.3	25.96	11.95	0.23	154443-5809.8	28.43	11.70	0.20
154447-6052.3 ?	73.1	11.82	0.33	154449-5916.2	253	11.67	0.55	154450-2310.5 ?	43.7	11.90	0.29
154450-4655.7 ?	71.9	12.92	0.56	154500-3517.1 ?	59.2	12.27	0.56	154500-4712.9	328	11.82	0.66
154503-5452.1 ?	63.6	9.29	0.44	154504-3115.6 ?	76.1	13.20	0.70	154505-1846.5 ?	55.1	10.89	0.31
154508-2107.4 ?	57.1	12.01	0.34	154513-3417.5 v	0.80982	10.22	0.12	154514-6210.7 v	387	11.74	0.50
154516-2931.8	43.9	11.51	0.18	154518-5318.2	5.273	11.56	0.32	154520-4126.6 ?	104	11.58	0.24
154521-3820.8	305	12.14	0.43	154524-6330.8	20.37	9.72	0.06	154527-2316.6 ?	59.1	12.18	0.47
154527-5921.6 ?	42.5	9.49	0.28	154535-6618.9 ?	62.3	10.41	0.40	154535-7139.6 ?	67.2	11.58	0.36
154542-2544.6 ?	28.28	11.37	0.15	154549-0350.5 ?	127	11.65	0.98	154550-2126.4 ?	151	11.80	0.61
154553-3001.9	176	12.52	1.19	154553-4035.5	26.88	10.53	0.13	154554-4409.0 ?	40.4	11.56	0.20
154558-8047.6 ?	84.0	12.11	0.61	154559-2709.8 ?	77.8	11.37	0.25	154600-2803.3 ?	38.2	10.57	0.26
154602-3243.3	26.55	10.34	0.18	154607-3402.9 ?	176	12.94	1.48	154608-1917.2 ?	14.46	11.27	0.19
154608-4454.7 ?	35.7	10.26	0.10	154609-4052.4	59.0	11.76	0.21	154610-2148.3 ?	43.3	10.77	0.25
154620-1340.5	21.33	10.53	0.09	154620-2237.9 ?	44.5	11.33	0.21	154628-4430.3 ?	70.6	11.19	0.52
154639-2952.9 ?v	169	12.21	1.59	154641-3915.5 ?	371	11.74	0.38	154643-1041.2 v	85.7	11.97	0.49
154645-1010.5	368	12.23	0.50	154645-4316.9 ?	23.53	9.93	0.14	154645-6200.4 ?v	113	11.54	0.63
154645-6815.6 ?	85.7	10.92	0.45	154655-2216.2 ?	60.6	11.71	0.18	154656-3853.5 ?	212	11.72	0.29
154700-6543.9 ?v	126	9.26	0.55	154703-1226.0 ?	38.5	10.71	0.18	154706-2503.1 ?	39.4	11.71	0.26
154710-4201.0	23.86	11.14	0.13	154712-4221.1 ?	113	13.09	1.42	154713-2302.7 ?	143	11.80	1.03
154714-3904.2	116	12.79	2.09	154723-6551.6	42.6	11.36	0.40	154729-3247.5 ?	235	12.08	0.90
154729-3354.9	402	12.41	0.72	154729-4100.6	51.2	12.57	0.71	154731-1722.5 ?v	193	11.51	0.33
154732-5208.8 ?	23.49	10.67	0.12	154738-2205.3 ?v	157	10.94	0.45	154744-3832.7	322	12.30	0.85
154746-3206.3	51.5	11.56	0.20	154747-6531.7	23.86	9.56	0.12	154750-1942.1 ?	39.3	8.89	0.22
154750-2426.5 ?	143	12.10	0.53	154751-0121.7 ?	104	11.14	0.69	154752-1625.9 ?	320	11.18	0.37
154753+0041.3 ?v	126	9.01	0.37	154755-0837.2 ?	67.4	11.11	0.14	154800-0741.5 ?	43.1	12.16	0.30
154800-6840.9	137	12.58	2.10	154803-2908.6	2.1882	10.90	0.09	154809-3843.4	59.2	12.40	0.44
154812-3720.2 ?	143	10.75	0.25	154813-2417.0 ?	46.0	10.64	0.29	154813-5136.2	126	13.27	0.80
154815-4447.8 ?	43.9	10.98	0.19	154817-6028.6 ?	32.38	8.48	0.22	154820-0014.4 ?	50.0	10.18	0.20
154822-4233.3 ?	41.8	10.80	0.19	154822-6940.1 ?	186	11.60	0.33	154828-4526.0	171	11.27	0.48
154828-5053.0 ?	88.0	11.91	0.45	154832-6843.3 ?	186	11.72	0.57	154838-0327.4	81.4	12.66	0.56
154838-6114.0 ?	53.4	12.48	0.45	154838-7504.8 ?v	26.90	13.58	0.63	154841-4550.0	123	12.85	0.78
154841-6655.0	475	11.91	0.71	154845-6453.6 ?	229	10.36	1.17	154849-3419.1 ?	28.23	11.91	0.20
154849-6158.2 ?v	70.4	9.20	0.28	154857-1154.2 ?	22.76	11.49	0.21	154857-1525.1 ?	36.3	9.81	0.15
154857-6555.4 ?	65.4	11.43	0.19	154901-1949.1 ?	59.2	9.00	0.20	154902-2302.6	37.3	9.93	0.08
154903-2922.6 ?	50.9	11.64	0.15	154903-7422.2	46.5	12.98	0.34	154903-7716.9 ?	265	11.66	0.24
154904-2006.9 ?v	172	12.33	1.44	154906-4057.2	479	12.71	0.99	154913-4422.8 ?	45.9	9.92	0.14
154915-2600.9	931	11.69	1.14	154929-2213.2	283	11.70	0.41	154933-3934.4	212	12.73	0.42
154937-4424.9 ?	46.3	12.58	0.26	154938-2705.8 ?	186	12.42	1.67	154940-2512.9 v	213	12.35	0.43
154944-3405.1	6.074	11.15	0.23	154947-1958.1	186	11.26	0.47	154949-7000.7	25.52	10.14	0.12
154957-2313.0 ?	250	11.20	0.25	155005-4136.1	301	12.35	0.63	155006-1711.4 v	186	12.40	0.37
155009-2122.3	49.2	13.28	0.39	155018-6053.4 ?	56.5	12.09	0.43	155020-3644.6	45.5	12.69	1.61
155020-4336.9 ?	58.0	12.19	0.35	155021-4152.2	194	12.97	0.85	155022-3832.3 ?	25.82	10.23	0.16
155023-3416.0	46.0	12.21	0.25	155026-2342.1 ?	69.4	11.01	0.68	155029-4748.1 ?	60.0	11.58	0.30
155033-2932.2	22.88	9.40	0.20	155035-3457.6 ?	152	12.18	1.63	155035-4103.4	35.9	11.18	0.18
155040-2242.7	213	10.50	0.32	155048-7155.6 ?	27.56	9.41	1.60	155049-3243.5 ?	70.7	10.53	0.54
155055-0431.9	18.82	11.61	0.14	155055-5658.4 ?	178	10.68	0.65	155100-4440.3 ?	30.31	10.18	0.15
155104-1350.2	203	11.48	0.27	155111-2522.7	408	11.84	0.93	155111-3010.6 ?	51.4	11.45	0.28
155112-4550.3 ?	104	13.07	0.72	155113-5821.8 ?	54.5	8.96	0.10	155114-3913.3 ?	60.6	12.46	0.25
155115-4320.3 ?	40.4	10.85	0.21	155115-6504.3 ?	49.6	10.59	0.30	155122-4401.5 ?	43.2	10.40	0.39
155123-2143.1 ?v	122	12.48	0.82	155131-2451.2	20.73	10.17	0.10	155134-4335.4	137	12.55	0.45
155134-6942.2 ?	53.2	10.74	0.20	155135-3855.3 ?	59.9	11.81	0.69	155141-3809.5 ?v	132	8.96	0.41
155146-8010.3 ?v	134	11.73	1.60	155150-2609.8 ?	43.6	11.85	0.31	155156-3011.8 ?	219	10.78	0.28
155157-6446.1 ?	67.5	11.51	0.31	155158-5823.1 ?	146	9.36	0.39	155158-5952.5 v	193	12.70	1.19
155208-3419.8 ?	22.64	10.10	0.09	155212-3051.8 ?	44.7	11.14	0.40	155213-3754.1 ?	42.8	11.38	0.22
155216-5523.7	1147	11.59	1.09	155217+0008.1	42.4	12.23	0.30	155218-4101.2	22.47	10.39	0.09

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
155220-2726.5 ?	60.8	12.80	0.39	155223-3959.9 ?	110	12.71	1.12	155224-2455.6 ?	45.8	10.62	0.31
155226-6546.9 ?	63.1	13.11	0.76	155230-6407.8 ?	52.7	11.63	0.48	155238-1622.2 ?	49.7	11.35	0.23
155238-5654.0 v	89.7	11.98	0.44	155239-4310.3 ?	77.0	13.10	1.69	155239-5009.2	50.3	11.91	0.33
155240-6749.4 ?	50.9	12.68	0.58	155245-1346.0 ?	61.7	11.34	0.24	155245-2605.8 ?v	81.3	9.05	0.67
155245-6830.2	68.0	12.58	0.52	155247-6441.8 ?v	219	10.49	1.68	155252-6547.8	110	12.38	0.46
155253-3123.3 ?	68.3	13.20	0.80	155256-1316.0 ?	74.7	11.50	0.53	155256-5601.7 ?	33.32	10.64	0.14
155257-3433.1	17.86	9.76	0.07	155300-3151.8 ?	0.116630	12.80	0.39	155303-3331.1 ?	67.4	12.62	0.40
155305-7225.4 v	157	12.63	0.52	155307-6349.6 v	373	11.38	0.95	155308-3634.3	285	12.51	0.62
155308-5335.6 ?v	91.4	13.00	0.72	155310-4510.8	464	11.22	0.51	155316-0235.5 ?	42.2	11.08	0.24
155317-4317.1	26.31	12.15	0.95	155326-6033.6 ?	110	11.92	0.79	155328-3054.5 ?	90.6	12.03	0.48
155330-4818.5	30.73	10.14	0.08	155336-6527.5	59.3	12.56	0.48	155343-1340.6 ?	32.65	10.71	0.13
155348-2948.0 ?	30.20	10.91	0.20	155350-3450.4	145	11.62	0.59	155350-7709.4 ?	53.7	11.66	0.57
155351-2449.4	54.7	12.95	0.31	155355-5814.6	253	11.89	1.20	155356-4012.7	34.88	13.47	0.58
155359-6408.1	24.57	8.71	0.10	155402-7514.4	51.2	12.27	0.38	155409-4014.6	218	12.66	0.72
155409-4559.1 ?	46.8	10.87	0.23	155419-4160.0 ?	32.21	9.75	0.16	155424-6252.1 ?	60.6	11.78	0.18
155426-6910.9 ?v	101	12.24	1.08	155431-3107.1 ?	40.3	10.85	0.28	155436-1129.8	96.6	10.27	0.28
155437-1111.5 ?v	193	12.29	1.11	155438-7021.4	25.26	10.09	0.13	155440-3645.5 ?	85.3	12.85	0.37
155443-4523.6	198	12.89	1.22	155445-6326.5 ?	320	9.62	0.75	155447-1516.1 v	128	13.46	1.03
155449-2049.1 ?	58.0	8.34	0.34	155453-2847.9 ?	41.8	11.76	0.50	155454-6251.7 ?v	63.0	13.07	0.46
155456-0356.3	26.35	10.09	0.15	155457-0757.9 ?	90.6	9.97	0.42	155457-5340.1 ?	124	11.26	0.65
155458-6942.6 ?	21.74	11.92	0.19	155500-2812.8	55.2	12.29	0.39	155500-5434.5	48.9	12.69	0.25
155502-2744.6 ?	58.7	12.61	0.66	155502-7402.5 ?v	180	12.80	1.23	155503-1940.9	434	11.69	0.82
155503-2016.8 ?	27.03	11.17	0.22	155503-4409.1 ?	184	12.36	0.91	155508-0359.0 ?	77.7	11.09	0.44
155509-5954.0 ?v	75.0	12.37	0.82	155514-0507.8 ?	37.5	10.88	0.25	155517-2534.4	55.0	10.27	0.34
155517-2924.6	435	12.11	1.32	155520-4551.0	61.6	13.23	1.48	155520-5450.0	500	11.45	0.33
155521-4030.5	372	11.45	0.89	155522-5937.7 ?	56.3	11.99	0.32	155523-5929.5 ?	52.6	11.69	0.28
155525-4841.9	51.2	12.07	0.22	155526-8532.8 ?	143	12.11	0.95	155527-3200.3 ?	23.07	10.69	0.15
155533-1855.4	54.6	11.79	0.21	155533-2458.0 ?	40.8	11.62	0.27	155534-3709.7 v	2.2718	12.39	0.21
155536-4136.3 ?	52.1	10.88	0.24	155537-2908.9	75.1	10.29	0.43	155538-4958.5	282	10.55	0.70
155545-7155.9	301	12.49	0.39	155550-2442.4	267	11.41	1.11	155554-3257.9 ?	104	12.70	0.78
155605-1959.9	37.7	10.77	0.11	155606-3328.0 ?	157	12.71	1.63	155607-5905.3 ?v	224	9.21	0.54
155617-6245.9 ?	54.7	12.55	0.50	155621-2016.3	68.6	13.03	0.87	155622-6124.7 v	239	12.52	1.55
155624-3311.5 ?	171	11.40	0.26	155627-0846.6 ?	236	12.23	0.87	155627-3309.5 ?	38.3	11.04	0.13
155629-1835.4	123	10.25	0.15	155631-1240.4 ?	23.51	11.41	0.17	155634-3318.4 ?v	173	11.19	0.85
155647-3041.9 v	108	12.33	2.80	155654-1600.4 ?	25.07	9.88	0.10	155657-2730.5 ?	30.93	11.67	0.18
155700-3059.7 ?	100	12.76	0.54	155700-5707.5	300	12.10	0.56	155710-4253.3	66.5	12.93	0.61
155711-3543.2	35.5	11.16	0.12	155711-6017.8 ?	62.6	12.18	0.63	155718-0644.4 ?	30.10	10.73	0.09
155719-3425.9 ?	78.4	13.35	0.94	155724-3423.5 ?	29.10	9.93	0.22	155730-2345.2 ?v	151	12.22	1.17
155731-1404.8 ?v	64.5	11.83	0.82	155731-1514.7	21.26	10.10	0.09	155731-5604.0	56.3	12.47	0.25
155731-7523.5	194	11.84	0.48	155734-0858.8 ?	72.6	11.62	0.63	155736-6316.1 ?	55.5	10.89	0.31
155742-1227.6	56.2	10.03	0.08	155742-3907.1 ?	117	11.23	0.53	155745-4049.5	7.971	12.21	0.23
155747-8131.5 ?v	25.97	8.71	0.18	155748-2918.2 ?	127	12.17	1.48	155752-3227.2 ?	65.5	10.72	0.21
155754-4317.1	77.1	12.99	0.83	155759-3236.9 ?	51.5	12.43	0.33	155800-4357.8 ?v	78.4	8.61	0.69
155802-3826.8 ?	71.9	12.85	0.61	155810-1526.8 v	171	11.27	0.70	155810-6522.1	13.15	13.18	0.40
155811-0902.3 ?	49.7	11.75	0.38	155811-5732.9 ?v	89.8	9.52	0.28	155815-1312.2 ?v	73.3	12.79	0.53
155815-6533.7 ?	51.2	10.95	0.26	155816-3301.4 ?	62.7	11.96	0.42	155820-0603.6	194	12.19	0.57
155821-2253.4 ?	178	11.31	0.24	155823-3020.1 ?	75.1	12.37	0.80	155823-3329.5	466	12.57	0.68
155824-1826.4	186	12.45	0.92	155825-5435.0 ?	45.1	12.45	0.33	155825-6555.4	396	12.69	1.01
155827-3030.7 ?	71.9	13.18	0.83	155830-4805.2 ?	25.82	11.51	0.19	155832-6536.7 ?	89.4	11.89	0.63
155833-2424.9	38.7	12.19	0.20	155838-1340.5 ?v	93.7	12.00	0.81	155839-0727.0 ?	49.8	12.32	0.30
155840-1119.9 ?v	53.4	13.85	0.28	155841-4955.9	439	11.21	0.18	155843-6626.5 ?	59.2	10.06	0.25
155846-6551.1	15.71	12.48	0.37	155855-2742.9 ?	50.3	12.60	0.89	155856-5616.4	927	13.05	1.01
155858-6125.7	736	12.06	0.71	155859-3808.3 ?	29.50	10.88	0.13	155859-6232.2 ?	46.6	8.73	0.15
155900-6224.5 ?	63.6	13.22	0.47	155906-3920.2 ?	46.1	10.92	0.19	155907-5753.8	5.308	9.20	0.17
155909-3523.3	95.6	12.62	0.57	155911-6005.0 v	259	11.14	0.90	155912-2546.9 ?	46.3	10.01	0.16
155917-5826.2 ?	65.9	10.77	0.47	155919-3319.4 ?	80.0	11.05	0.66	155925-0714.5 ?	41.8	9.52	0.24
155925-4519.8	136	11.95	0.36	155937-0118.2	186	10.81	0.33	155937-3255.6	9.407	11.69	0.13
155939-3700.1 ?	55.0	11.29	0.36	155940-3315.6 ?	48.9	10.70	0.14	155944-4033.9 ?	57.2	12.12	0.35
155948-5021.5	56.5	12.13	0.42	155951-0218.3 ?	106	11.64	0.45	155958-6434.0 ?	52.8	9.31	0.15
160000-2226.8	1182	10.65	0.71	160000-3344.7 ?	21.23	11.07	0.17	160002-3259.5	32.94	11.30	0.16
160003-3836.9 ?	81.7	10.55	0.11	160005-3953.8 ?	71.9	11.07	0.62	160007-3342.3 ?	54.9	10.39	0.39
160007-3448.9 ?	87.0	13.20	0.60	160012-3625.5 ?	221	11.90	0.55	160016-1421.7 v	217	11.91	0.64
160021-2129.5 ?	22.35	9.48	0.14	160021-3047.6	136	11.93	0.50	160023-1642.5 ?	39.5	10.94	0.21
160031-2512.1 ?	60.8	13.06	0.57	160031-3410.9	56.7	13.04	0.37	160033-2726.3 ?	53.1	10.33	0.22
160038-6636.9 ?	193	11.49	0.35	160039-6047.1 ?	65.4	10.46	0.32	160040-3604.0 ?	46.5	11.61	0.21
160042-2955.3 ?v	93.8	9.73	0.98	160042-4700.9	166	9.27	0.57	160049-6722.6	221	11.68	0.39
160051-3300.4 ?	26.01	10.49	0.08	160051-6245.1 ?	92.2	10.82	0.72	160053-3459.8 ?	59.4	12.87	0.47
160054-7428.9 ?v	168	8.88	0.59	160055-1628.5 ?v	219	11.87	0.79	160055-6638.9	219	12.37	1.24
160058-1848.1 ?v	71.1	12.42	0.80	160058-4902.8 ?	92.2	13.00	0.52	160102-6634.5 ?	50.5	10.90	0.39
160107-3441.8	321	12.77	0.90	160112-0608.9 ?	71.1	11.60	0.28	160115-6254.0 ?	49.1	11.28	0.25
160120-5941.0 ?	72.5	12.22	0.58	160122-6100.4	29.27	10.94	0.18	160123-6021.3	57.7	11.77	0.34
160124-6506.0	130	12.31	0.45	160126-5213.5 ?	43.3	10.30	0.11	160128-1306.9	27.67	9.60	0.14
160128-4110.1 ?	74.1	13.30	1.42	160128-7124.1 ?	43.0	9.10	0.15	160134-2511.1 ?	96.6	9.76	0.89
160136-5408.6 v	463	7.77	0.59	160137-4412.5	518	11.77	0.88	160138-7610.4 ?	48.6	10.46	0.18
160140-0541.7 ?v	113	9.02	0.29	160141-2404.8	53.9	12.38	0.17	160148-2818.3	24.65	9.17	0.15
160154-3101.6	183	11.77	0.36	160154-6541.8 ?	63.7	12.52	0.50	160155-2513.8 ?	73.6	10.03	0.14
160155-4112.3 ?	27.60	10.52	0.20	160156-0446.4 ?	83.8	11.53	0.32	160156-6638.0	398	12.74	1.14
160200-1117.5 ?v	30.25	9.29	0.18	160200-2858.9	574	8.45	1.90	160200-6814.2	424	11.76	0.72
160201-6845.3 ?	35.5	10.37	0.15	160203-1802.7 ?	78.5	10.99	0.43	160205-5039.0 ?	25.32	9.86	0.15
160207-7231.1	65.5	12.43	0.31	160208-4347.0 ?	130	10.45	0.64	160210-0133.9 ?	92.2	10.92	0.24
160216-6552.3 ?	236	12.15	0.54	160221-3728.1 ?	61.8	9.45	0.47	160224-6100.3 ?:v	146	12.16	0.78
160227-3611.5 ?	37.5	11.46	0.22	160230-2310.5	218	12.94	0.99	160230-3838.2	93.7	13.05	0.93
160235-2905.0 ?	75.6	12.70	0.67	160237-3707.7	56.9	12.60	0.43	160241-2526.4	18.12	10.28	0.09
160242-3931.2 ?	102	12.31	0.90	160242-6143.4 ?	475	10.65	0.19	160246-0337.8 ?	139	10.33	0.53
160250-3523.4 ?	97.9	12.27	0.39	160251-3801.9 ?	261	9.87	0.29	160253-2418.3	194	11.59	0.15
160254-1851.4	148	12.23	0.81	160254-3248.3 ?	370	11.49	1.11	160257-3529.7 ?	75.1	11.23	0.39
160303-5810.5 ?	42.5	12.86	0.37	160306-4018.3 v	932	11.54	1.69	160309-0330.5 ?	71.1	11.64	0.29
160309-7516.0 ?	66.2	12.14	0.36	160313-4306.9 ?	40.9	12.35	0.26	160317-6328.1	123	13.01	0.45
160322-3316.0 ?	116	12.24	0.59	160325-3741.7	246	12.55	0.74	160325-3839.1 ?	21.91	11.11	0.17
160336-3516.7	55.3	12.71	0.37	160341-7346.9 ?v	107	12.32	0.67	160344-1306.9 v	192	12.91	0.99
160344-2457.3	476	12.42	0.67	160344-3757.0 ?	61.2	11.95	0.38	160346-7749.8 ?	45.4	9.61	0.23
160348-3005.8	46.4	12.29	0.33	160353-7727.0	165	11.46	0.82	160356-5258.8 ?	53.4	11.68	0.15
160401-0634.9	64.5	12.56	0.49	160409-3649.6 ?	59.7	10.34	0.35	160410-5604.8 v	32.35	12.14	1.23
160414-1155.1	224	12.30	0.86	160415-2518.3	60.9	13.17	0.39	160417-2521.8 ?	97.9	12.31	0.38

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
160417-3410.4	337	13.09	0.81	160417-4016.0 ?	56.9	10.58	0.27	160423-7009.1 ?	174	11.11	1.07
160424-5827.8 ?	102	11.86	0.42	160428-0016.9 ?	109	9.92	0.69	160429-5507.2 ?	93.7	12.98	0.72
160429-6100.1	301	12.35	0.42	160435-3534.7 ?	45.1	10.06	0.16	160442-1759.2 ?v	51.2	11.83	0.43
160456-1049.5	54.1	12.56	0.38	160504-2424.4 ?	72.5	12.42	0.62	160505-2816.7 ?	106	11.96	0.55
160507-5845.6 ?v	179	9.83	0.31	160509-1212.9 ?	53.0	11.09	0.41	160510-3324.5 ?	27.46	9.30	0.18
160517-2124.7 ?	151	13.06	0.91	160518-2043.7 ?	156	13.05	1.34	160519-1858.0 ?	22.89	10.10	0.07
160522-3014.7 ?	47.5	11.21	0.31	160523-3454.9 ?	30.62	10.18	0.13	160524-3153.5 ?	92.5	12.58	0.78
160527-1855.3 ?	342	13.55	0.53	160529-4234.8	221	12.49	0.48	160533-3253.7 ?	28.42	10.19	0.24
160540-3422.5 ?	78.4	12.24	0.70	160540-6136.3 v	104	12.24	0.62	160544-1839.2	56.5	12.19	0.31
160550-3514.4	58.6	13.09	0.68	160553-3016.5	25.47	10.84	0.20	160553-3730.2 ?	63.1	13.05	0.70
160558-3555.6 ?	26.35	10.97	0.26	160600-2956.7 ?	53.7	11.89	0.23	160604-5801.2	98.8	11.57	0.42
160605-6314.6 ?	101	12.85	0.49	160609-1428.1 ?	68.0	12.11	0.39	160609-2749.5 ?	143	8.83	0.20
160609-5937.8 v	253	12.35	1.02	160615-4055.5	158	12.24	0.54	160620-1251.3 ?	51.2	11.40	0.35
160623-3248.8	435	12.23	1.02	160624-3753.9	932	12.26	1.03	160625-5709.2	21.58	9.09	0.07
160642-3550.1	20.27	10.15	0.12	160644-5202.5 v	17.25	10.08	0.10	160647-3627.8	65.5	13.20	0.71
160648-5934.0 ?v	59.1	11.19	0.47	160649-3312.6 ?v	168	11.86	1.01	160650-2814.7	187	13.19	0.78
160652-2458.3 ?	57.7	11.56	0.50	160653-2048.2	527	11.27	0.98	160657-4037.4	77.9	11.22	0.50
160700-4033.0	531	12.44	0.69	160700-7519.0	128	13.01	0.52	160706-2610.9 ?	210	12.96	1.14
160707-5138.2 ?	173	12.14	0.49	160714-2009.5 ?	49.2	12.62	0.38	160715-1702.0	92.3	12.72	0.48
160715-6007.5 ?v	45.5	8.65	0.08	160716-6945.8 ?	63.3	11.59	0.37	160717-6401.1 ?	33.82	9.91	0.16
160730-2841.9	516	12.21	0.43	160732-5747.5	516	12.30	0.67	160733-2941.3 ?	211	11.95	1.14
160733-6241.0	62.6	11.86	0.51	160734-2246.5 ?	135	11.41	0.40	160736-4437.1	165	12.76	1.70
160740-7552.7	475	12.34	0.81	160742-3941.5 ?	64.6	12.83	0.67	160745-1027.6 ?	37.3	9.62	0.16
160746-5513.0	263	11.98	0.26	160752-2440.4	527	11.71	0.78	160759-2923.4 ?	66.7	12.07	0.45
160759-3310.8 ?	128	12.84	0.69	160801-4450.5	48.2	12.98	0.32	160801-6459.5 ?	85.1	11.38	0.55
160802-0617.6	476	11.27	0.61	160804-5627.2 ?v	122	11.36	0.74	160807-6356.2 ?	51.1	10.82	0.20
160809-4928.2 ?	40.4	11.37	0.20	160812-2347.6	219	8.51	0.69	160813-2840.7 ?	42.1	11.30	0.18
160815-4222.8 ?	68.5	12.51	0.91	160817-1531.0 ?	64.9	12.26	0.28	160822-7353.8 ?	64.9	11.18	0.18
160823-4546.2 ?	45.1	10.64	0.24	160828-2905.1 ?	43.2	11.65	0.40	160828-3658.9 ?	87.1	11.43	0.69
160832-6412.8 ?	38.7	8.85	0.21	160832-7352.4 ?v	68.0	11.12	0.30	160834-5644.7 ?	45.3	11.30	0.18
160835-0132.2 v	139	9.56	0.72	160836-2048.4 ?v	45.9	11.67	0.26	160836-2416.5 ?	47.1	11.91	0.24
160837-7406.4 ?	42.2	11.25	0.34	160839-3426.5	27.70	11.01	0.14	160843-5457.4 v	1147	11.68	0.86
160847-5842.4 v	368	12.07	0.65	160849-8207.8 ?	117	11.42	0.49	160850-3250.8 ?	52.4	9.48	0.34
160856-3316.8	29.80	10.87	0.16	160858-0924.4 ?v	50.3	11.40	0.36	160900-5644.4 ?	49.4	12.39	0.40
160900-6202.2 ?	91.0	12.47	0.40	160905-4542.9	17.92	10.75	0.12	160914-3024.0	291	11.44	0.39
160915-4529.8	169	12.47	1.92	160915-6521.7	1147	12.27	1.05	160915-7002.7 ?	139	13.02	1.25
160916-3110.5 ?	479	11.98	0.64	160920-1133.1 ?	25.59	9.61	0.12	160922-0846.9 v	476	11.73	1.26
160922-3544.2 v	86.7	8.99	0.11	160923-4745.9 ?	75.1	12.49	0.67	160925-4556.5	291	10.50	0.23
160933-0703.3	32.07	10.96	0.17	160933-5543.0	39.5	11.02	0.21	160935-6053.9 ?v	110	11.42	1.22
160940-4715.7 ?	43.7	10.65	0.15	160945-6434.0 ?	69.4	12.14	0.50	160948-2333.7 ?	66.5	12.35	0.68
160948-3258.9 v	479	12.66	1.02	160948-3541.6	96.1	12.61	0.71	160951-6212.0 ?v	53.8	10.11	0.30
160952-6514.7 ?	51.7	12.21	0.62	160953-5200.8 ?	28.10	11.44	0.23	161001-3542.3	24.33	11.20	0.13
161002-4914.2 v	156	7.99	0.48	161005-4016.2 v	1.2344	11.24	0.15	161011-5438.9	82.6	12.05	0.35
161011-8230.8 ?	43.2	9.96	0.19	161013-4435.5	587	11.68	0.95	161014-2242.9 ?v	201	12.50	1.33
161015-0556.4 v	103	12.62	0.50	161021-0911.8	44.7	13.26	0.38	161021-3109.6	284	12.65	0.63
161021-5149.3 ?	106	11.67	0.39	161021-5556.8 ?	50.3	11.07	0.20	161024-2834.2	23.78	11.92	0.14
161025-2629.0	464	10.74	0.51	161027-6541.1 ?	127	10.95	0.45	161030-2751.7 ?	38.2	11.89	0.35
161031-7523.6 ?	45.4	10.56	0.28	161042-3647.1 v	401	9.35	1.95	161043-3145.4	433	11.93	0.36
161045-5932.3	27.91	13.04	0.33	161047-5738.3 v	521	11.24	1.00	161100-4751.1 ?	207	13.12	0.84
161107-7133.9 ?	73.1	13.43	0.57	161108-6432.1	31.80	12.59	0.25	161109-2001.5 ?	57.7	11.15	0.31
161113-4349.3 ?	57.3	11.01	0.26	161114-2921.6 ?	71.5	12.72	1.39	161118-3113.8 ?	64.2	12.89	0.38
161120-4233.0	392	12.62	0.63	161122-3319.9 ?	139	13.38	1.18	161123-1020.1 ?	40.4	11.37	0.22
161123-3457.6	53.9	13.37	0.47	161126-6701.2 ?	56.4	11.74	0.41	161130-2428.3 ?	129	10.38	0.22
161131-3051.7	50.3	12.05	0.22	161132-2929.3 ?	74.5	10.63	0.52	161133+0031.2	145	11.26	1.12
161134-1640.2 ?	47.7	11.95	0.45	161134-1737.1	59.1	13.39	0.82	161135-2427.4 ?	37.5	11.48	0.18
161137-6609.0 ?	38.6	11.64	0.38	161138-3449.7	234	13.21	1.54	161139-6332.9 ?	61.9	12.74	0.29
161142-1358.1 ?	51.6	9.29	0.29	161145-5117.9 v	526	9.20	0.91	161146-2532.0 v	217	12.52	2.22
161146-3027.3 ?	76.3	12.46	0.65	161147-3154.7 ?	135	12.48	0.91	161149-3255.2 ?	164	10.35	0.26
161149-3635.8 ?	81.4	12.40	0.66	161151-6512.7 ?	65.5	11.94	0.36	161156-3105.1 ?v	108	12.84	1.20
161158-2051.0 ?	63.8	10.05	0.64	161200-6854.7 ?	70.5	10.45	0.15	161205-1533.5	283	12.36	0.33
161208-4126.5 ?	81.4	10.70	0.31	161208-4336.3 ?	42.1	10.18	0.24	161216-0738.0	202	11.22	0.31
161221-2744.7 ?	211	10.53	1.64	161221-6320.4 ?	37.4	9.74	0.17	161227-3017.1	105	13.26	1.39
161227-3204.2 ?	69.4	10.65	0.13	161228-5914.3 ?	32.58	11.82	0.22	161229-2056.1 ?v	55.1	12.16	0.52
161231-6313.3 ?	209	12.07	0.90	161233-0046.5	40.3	11.62	0.40	161233-0708.9 ?	45.3	12.37	0.39
161234-2621.1 ?	37.9	10.65	0.12	161238-7047.9 ?	115	12.76	0.67	161239-2932.0 ?	52.3	11.65	0.39
161239-6515.4 ?	41.8	11.17	0.27	161244-2923.0	234	12.53	0.73	161247-3531.9 ?	27.91	11.12	0.24
161249-3113.0	27.16	9.50	0.13	161259-4648.7 ?	42.9	9.92	0.35	161302-3834.3	256	12.15	0.55
161305-6906.6	594	11.59	0.79	161306-2037.9 ?	64.1	13.09	0.62	161308-3452.0 ?	55.4	11.63	0.37
161308-4059.4	114	12.59	0.96	161310-7212.9	530	11.50	0.75	161311-5810.2 ?	98.7	12.78	0.51
161312-0841.8 ?v	101	11.70	0.48	161312-5845.1	41.2	11.17	0.19	161312-6027.7 ?	88.6	11.89	0.44
161314-1020.3 v	82.6	9.15	0.43	161316-5353.0 ?	39.9	10.95	0.24	161317-5943.6	29.44	11.72	0.18
161318-2759.9 ?v	180	13.35	1.20	161318-7326.5 ?v	302	11.82	1.07	161319-3222.9 ?	44.2	11.61	0.21
161321-5017.3 ?	101	12.45	0.31	161322-6901.5 ?	92.2	11.64	0.43	161329-1016.6 ?	59.4	11.28	0.39
161329-2311.1	3.1107	11.68	0.18	161329-3220.5 ?v	143	9.67	0.71	161329-3509.2 ?	79.1	12.68	0.77
161330-6559.7 ?	202	13.05	1.66	161331-5209.8	47.0	13.14	0.62	161332-2655.8	284	12.98	1.50
161333-4640.5	1.1451	11.34	0.20	161333-5657.5 ?	61.9	9.94	0.47	161339-0119.5 ?	68.6	11.23	0.47
161341-3323.5 ?	26.68	11.29	0.24	161342-0451.6	64.1	12.91	0.36	161342-3026.3	178	12.75	0.54
161345-5830.7 ?v	101	12.95	1.13	161346-6452.6 ?	34.67	10.63	0.15	161355-2450.7	220	11.10	0.16
161356-1619.4	106	11.83	0.82	161356-4128.6 ?	59.9	10.79	0.34	161358-0543.4 ?	32.28	10.53	0.20
161358-5501.7 ?v	234	10.50	0.21	161359-4102.9	84.9	12.85	1.91	161402-2301.0	2.9796	11.38	0.23
161404-6448.4 ?	56.3	11.26	0.53	161405-4937.0 ?	254	10.29	0.64	161413-5219.3	54.0	11.59	0.22
161414-0951.8 ?	40.4	11.22	0.24	161414-3145.8 ?	134	12.10	1.83	161416-2745.3 ?	168	10.89	0.14
161417-2509.4 ?	51.6	11.85	0.41	161419-3247.8 ?	593	12.54	0.57	161421-2153.5 ?	44.7	12.34	0.29
161429-4047.5	9.753	12.17	0.52	161430-6230.8 ?	58.5	10.83	0.40	161435-5754.5	66.6	12.37	0.31
161436-3310.6	223	11.90	0.36	161436-3406.9	284	12.75	0.64	161436-6012.8	211	11.84	0.55
161446-7601.8	1.1107	10.19	0.10	161447-1539.5 ?v	82.3	9.73	1.16	161450-2054.7 ?	33.19	11.22	0.15
161457-6653.7 ?	44.3	10.43	0.20	161501-1345.9 ?v	42.6	12.11	0.43	161502-2145.4 v	103	12.25	0.53
161502-6219.7 ?v	201	10.45	0.97	161505-2415.1 ?	20.45	11.42	0.12	161518-4829.9 ?	31.23	11.75	0.23
161518-5203.4	481	11.50	0.37	161518-6300.3 ?v	56.4	11.98	0.46	161520-2919.6	62.0	13.10	0.64
161520-3255.1	1.2094	12.06	0.21	161520-6913.5 ?	60.5	11.04	0.22	161522-2418.9 ?	193	12.22	1.00
161539-3007.6 ?	82.6	12.60	0.45	161542-6909.4 ?	254	10.66	0.12	161544-0405.5 ?	69.1	12.58	0.87
161544-1123.6	294	11.56	0.35	161548-0223.5 v	362	11.41	0.71	161548-7344.5	23.56	10.74	0.10
161550-5413.5 ?	30.40	11.64	0.19	161551-7422.4 ?	52.0	10.57	0.19	161552-1803.9	197	12.03	0.53
161555-6910.6 ?	478	12.32	0.77	161559-1355.6 ?	97.0	12.68	0.29	161605-7757.6 ?	136	12.74	0.96

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
161610-2821.6 ?	39.3	11.88	0.34	161610-5136.1 ?	127	8.53	0.20	161611-1459.1 ?	60.5	11.82	0.59
161618-2339.8	2.6506	10.57	0.10	161619-1247.2 v	198	12.95	0.92	161620-0428.8	475	12.50	0.58
161621-0807.9	1054	12.23	0.88	161622-5637.9 ?v	108	11.57	1.60	161626-5659.9	159	12.95	1.18
161626-5907.1 ?v	102	11.75	0.73	161634-2309.6 ?	44.4	12.76	0.51	161640-2850.7	243	12.35	0.48
161641-5014.6	401	12.31	0.74	161642-5236.2 ?v	153	8.90	0.78	161646-2054.7 ?	335	11.75	0.73
161647-2311.7	179	12.12	0.46	161647-2410.2	216	12.84	0.25	161653-1540.3 ?	22.64	9.80	0.14
161655-6956.6	209	12.82	1.95	161656-6411.0	228	10.65	0.38	161656-6801.7	478	12.07	0.64
161704-5923.6	52.2	11.19	0.38	161706-4344.9	95.4	11.19	0.37	161708-2336.1 ?	589	13.01	0.53
161709-3333.8 ?	149	10.71	0.68	161721-5925.8 ?v	27.50	11.61	0.43	161722-2455.5	209	12.06	0.56
161728-1733.3 ?	34.29	10.81	0.13	161730-6205.0	197	11.82	1.54	161733-7317.1 ?	46.2	11.64	0.29
161735-5415.0 ?	53.8	10.94	0.20	161738-5836.8	267	12.48	0.59	161748-7529.8 v	394	12.84	1.13
161749-2323.9 ?	57.1	11.40	0.48	161752-1924.1 ?	42.8	12.15	0.26	161752-2317.6	149	12.98	0.46
161753-8355.2	275	11.16	0.35	161754-6918.8	391	12.33	0.67	161758-1633.6 ?	20.48	9.94	0.11
161805-5957.7 ?v	85.1	11.14	0.24	161808-0132.5 ?	43.7	10.63	0.24	161808-5321.2 ?	98.9	11.19	0.44
161812-8202.6	167	10.72	0.72	161815-3206.3	296	12.86	0.92	161816-5628.0 ?	44.7	11.48	0.24
161820-7333.2 ?	58.3	10.38	0.40	161824-4439.5	925	10.43	0.81	161827-6844.7 ?	36.5	10.15	0.14
161829-6339.1	60.7	12.90	0.51	161831-5839.8 ?	42.5	10.89	0.13	161839-3112.5	121	11.92	0.42
161840-0848.8 ?v	462	12.24	0.89	161847-3921.8	479	11.80	0.77	161848-0835.2	364	12.69	0.73
161849-5802.7 ?	31.93	9.88	0.16	161849-6225.8 ?v	75.6	10.18	0.63	161853-2746.9 ?	51.1	10.41	0.09
161855-5945.9 ?v	63.3	11.59	0.45	161857-6154.7 ?	53.3	11.74	0.21	161900-5111.9 ?	51.7	9.84	0.23
161900-5328.6 ?	62.0	10.44	0.27	161901-1518.5	45.1	12.78	0.23	161902-6457.8 ?v	160	11.88	1.19
161905-0450.9 ?	37.2	11.28	0.21	161906-1658.5	21.96	9.83	0.07	161907-5642.4 v	475	12.54	0.82
161911-5848.3 ?v	69.0	10.91	0.33	161914-1225.5	125	10.92	0.41	161914-2759.3 ?	38.3	10.59	0.13
161914-3222.2 ?	150	12.96	1.41	161916-3135.1	435	12.68	0.46	161923-5357.2	34.47	10.34	0.10
161925-7104.0	302	11.78	0.50	161926-6630.9 ?	30.60	12.29	0.29	161929-7320.0 ?	25.96	12.30	0.30
161929-8629.7	10.88	12.17	0.15	161932-5916.4 ?	46.5	11.50	0.61	161935-6418.3 ?	39.1	10.46	0.64
161938-3100.9 ?	44.3	13.35	0.50	161942-5621.0	274	12.45	1.74	161949-2217.2	211	11.29	0.48
161949-4553.4	215	10.03	0.92	161954-7606.3 ?	93.3	10.64	0.36	161956-5345.9 ?	57.3	9.67	0.19
161957-3044.4 ?	48.9	11.88	0.34	161958-6227.7 ?v	209	12.88	1.71	161959-6100.8 ?	398	10.93	0.30
162001-4329.9	23.18	10.97	0.15	162002-5924.8 v	475	11.23	2.13	162005-0900.6 ?	28.78	9.36	0.12
162006-3937.8	43.7	13.03	0.44	162010-5155.4	49.6	10.96	0.16	162011-4230.6 ?	43.0	10.97	0.30
162014-5954.5 ?v	52.0	10.42	0.28	162015-4741.1	211	11.99	1.42	162018-5417.5	114	11.94	0.67
162019-5756.9 ?	31.50	10.15	0.10	162020-3036.4 ?	46.5	12.33	0.32	162023-1406.3 ?	27.02	10.82	0.17
162027-6102.3	199	11.76	0.40	162029-4822.7	320	11.93	0.60	162032-0557.1	40.4	10.86	0.19
162038-5433.6 ?	83.6	11.30	0.32	162042-6951.5	21.97	11.33	0.19	162043-5825.6	28.22	12.12	0.26
162044-4512.2	33.49	11.69	0.18	162050-5447.2	178	12.50	0.78	162058-2131.3 v	109	12.94	0.68
162058-4342.2 ?	44.8	11.71	0.26	162058-5631.5	70.3	12.58	0.48	162058-6711.6 v	107	12.43	1.15
162101-7248.7 ?	110	11.69	0.61	162103-5155.0 ?	26.14	9.92	0.12	162105-3217.2 ?	99.5	12.08	0.49
162110-6428.8 ?	37.9	9.55	0.10	162112-4030.3	3.958	10.37	0.16	162113-6554.0	780	12.07	0.99
162114-6250.2 ?	48.9	12.36	0.39	162117-6226.3 v	201	12.68	1.17	162120-1434.3 ?	64.2	10.79	0.29
162123-7211.4 ?	28.48	11.25	0.23	162125-6846.0 ?	49.5	11.54	0.22	162126-7806.7 ?	34.65	10.39	0.19
162128-2207.3 ?v	58.8	12.43	0.48	162131-6319.7 v	110	12.52	1.05	162132-1512.7 ?v	137	12.65	0.94
162132-6031.3 ?	147	11.86	1.37	162134-1739.8 ?	47.3	10.77	0.17	162135-4943.5	472	9.86	0.30
162136-0853.3	287	13.39	0.72	162141-4631.8	280	12.53	1.56	162146-2558.0	294	12.94	1.20
162148-4316.4	31.48	12.05	0.17	162151-1005.0 ?	43.3	12.05	0.20	162152-5948.2 ?	138	10.46	0.47
162156-6357.7 ?	104	12.12	0.30	162205-7107.9 ?	84.3	12.78	1.00	162208-1126.8 ?	30.23	9.50	0.11
162209-4455.3 ?	33.19	10.80	0.12	162210-7232.1	194	12.83	1.27	162211-6002.3 v	194	12.86	1.09
162211-6115.9 ?v	125	11.47	0.52	162215-7204.1 ?	67.7	12.98	0.64	162216-4450.0 ?	30.68	11.31	0.18
162216-5528.6 ?v	254	11.54	1.65	162228-7211.7 ?	69.6	11.72	0.50	162230-4602.1 ?	74.7	12.56	0.57
162232-5349.2	573	11.49	1.11	162235-5138.6	47.6	12.65	0.31	162236-3643.2	54.0	12.58	0.41
162236-7008.2 ?	49.7	11.64	0.35	162237-0819.5	34.11	11.01	0.12	162242-5526.4 ?	126	11.29	0.76
162242-6124.7 ?v	210	11.91	0.94	162243-6618.6 ?	23.87	9.60	0.14	162244-3624.0 ?v	121	13.08	1.52
162249-1256.2 ?v	98.5	12.11	1.30	162250-1228.2 ?	54.0	10.90	0.42	162251-4154.0	93.6	12.63	0.55
162259-4517.8	54.0	12.52	0.27	162310-6728.0 ?	36.5	10.34	0.10	162312-7614.9 ?	45.4	10.11	0.21
162313-6145.5 ?v	180	12.58	0.92	162318-5631.5 ?	69.1	11.70	0.18	162320-6610.0	389	12.94	1.06
162321-2602.6 ?	149	12.51	1.58	162321-2637.2 ?	76.2	9.97	0.31	162324-2634.5 v	517	10.49	0.18
162326-7423.4 ?v	96.1	12.50	0.75	162330-5746.3 ?	23.34	10.94	0.12	162331-6233.9 ?	67.5	11.68	0.30
162331-6414.9 ?	56.4	12.08	0.22	162331-6707.2 ?	25.96	11.28	0.24	162336-4631.8 ?	44.2	9.76	0.22
162336-8015.1 ?v	68.9	9.90	0.68	162345-1651.4	70.3	12.21	0.35	162345-2140.0 ?	110	11.61	0.39
162347-6357.7 v	86.3	11.80	0.32	162352-2118.3 ?	61.0	11.85	0.42	162352-2222.1 ?	139	9.40	0.64
162355-0754.4	39.1	9.03	0.13	162357-5554.8 ?v	295	11.97	0.58	162358-0714.2	19.63	11.21	0.11
162359-4706.1 ?	58.2	9.69	0.19	162401-7032.7	297	12.50	0.74	162404-6539.7	43.0	12.64	0.33
162405-2815.2	121	11.38	0.69	162407-1301.4	266	12.15	0.38	162409-2822.4 ?	54.2	10.56	1.33
162411-5241.0 ?	27.75	10.73	0.09	162411-5521.1 ?	65.6	12.03	0.29	162412-5327.9 ?	108	11.73	0.34
162418-4158.2 ?	140	13.20	1.59	162419-5920.6 v	45.4	10.11	0.19	162424-6135.5	65.4	13.09	0.65
162431-5456.8 ?	145	11.99	0.37	162432-6201.8 ?	141	12.06	0.48	162433-6254.8 ?	102	10.52	0.35
162442-6329.8 ?	27.95	10.20	0.17	162447-0619.9 ?	49.6	10.44	0.21	162447-6640.5 ?	35.4	11.01	0.16
162450-5633.4 ?	40.2	11.75	0.20	162452-0228.3 ?	23.68	8.07	0.21	162455-3013.9	344	11.19	0.43
162456-1219.6	298	12.07	0.38	162500-4339.0 ?	85.5	13.01	0.91	162500-7931.7	20.86	10.52	0.13
162504-2014.6 ?	41.7	11.66	0.49	162504-4413.9 ?	62.4	11.23	0.54	162509-2944.0	24.88	11.96	0.30
162509-5837.3 v	219	12.44	1.16	162512-3236.7 ?	128	12.41	1.30	162513-6403.5	22.10	9.84	0.08
162513-6738.2 ?	305	11.75	0.74	162513-7337.3 ?v	59.5	9.30	0.42	162514-6111.9 ?	55.6	12.71	0.34
162514-7915.0 ?v	85.0	12.34	0.39	162522-3356.7 ?	172	11.36	0.34	162522-5348.8 ?	590	12.54	0.80
162526-5155.6 v	527	9.45	1.08	162528-1038.5	442	12.91	0.97	162530-2951.6	230	12.74	0.43
162531-6049.9 ?	54.8	10.60	0.20	162532-6325.8 v	123	12.71	0.86	162535-3216.3 ?	54.8	12.79	0.83
162536-7129.2 ?	198	10.07	0.43	162537-5441.3 ?	98.9	9.80	0.37	162545-1808.0	146	12.59	0.69
162545-5833.9 ?	23.69	9.37	0.13	162546-3717.1	228	12.84	0.97	162551-1315.6 ?v	221	11.93	0.87
162553-3044.8	209	11.97	0.56	162558-6616.5 ?	50.1	11.82	0.31	162602-4443.5 ?	55.3	8.99	0.25
162606-6349.8 ?	29.52	10.21	0.13	162609-3006.5	265	12.08	1.04	162610-1823.2	133	12.36	1.09
162611-6901.4 ?	40.5	11.05	0.32	162614-3441.6	221	12.48	0.52	162616-1337.0 ?	41.6	10.23	0.21
162616-5228.8	209	12.18	0.64	162619-6840.4 ?	69.4	11.34	0.29	162620-3417.2 ?v	67.6	11.31	0.40
162621-3712.5 ?	53.9	12.86	1.26	162621-6236.0	27.30	11.34	0.14	162623-4428.1 ?	112	11.94	1.35
162623-6322.7 ?	54.6	11.69	0.25	162624-5854.5 v	141	12.86	1.31	162625-0449.8 v	99.4	13.47	0.88
162626-5757.6	58.8	12.53	0.28	162629-0529.3 v	140	11.02	0.85	162630-5035.8	23.12	12.08	0.26
162633-6904.6	24.17	10.58	0.10	162635-0558.1 ?v	334	12.66	0.92	162637-7031.7 ?	530	12.40	0.38
162639-5455.7 ?	164	12.26	0.46	162639-5844.6 v	238	12.92	0.67	162640-6133.0 ?	35.7	12.49	0.43
162641-7605.7	221	11.00	1.07	162643-4618.8 ?	55.8	10.93	0.29	162648-0237.0 v	235	11.18	1.03
162649-7046.3	235	12.57	0.49	162653-6155.2 ?	79.5	12.65	0.45	162654-5648.9 ?	105	12.52	0.74
162655-6643.7 ?	24.83	9.74	0.12	162656-1202.9 ?	37.5	11.56	0.26	162703-3744.1 ?	56.0	11.21	0.33
162703-7612.4 v	209	12.44	1.11	162706-5121.4	463	11.54	0.69	162707-7547.9 ?	56.2	9.82	0.31
162708-5153.1 ?	84.6	11.49	0.41	162709-1008.5	198	11.47	0.54	162712-6344.7 ?	25.75	10.73	0.17
162712-6419.3 ?	32.49	12.77	0.49	162715-0502.9 ?	58.8	9.74	0.12	162717-5840.0 ?	69.4	12.40	0.39
162720-6853.6 ?	61.7	12.37	0.51	162725-8602.6 ?	69.3	11.31	0.50	162726-5509.6 ?	51.0	9.67	0.12
162728-0317.2 ?v	123	11.43	1.56	162730-2215.2 ?	671	11.51	0.28	162733-7253.0 v	168	11.48	1.78

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
162742-6203.1 v	69.1	12.48	0.49	162743-6223.1 v	57.5	13.20	0.55	162744-6016.4 ?	48.7	11.70	0.26
162744-7747.0 ?	48.9	10.53	0.13	162745-5654.0	1147	12.42	0.80	162745-6414.3	52.6	12.28	0.26
162748-1309.5	200	13.30	0.71	162748-7137.9	141	9.40	0.38	162749-5332.1	50.8	9.76	0.11
162752-3507.2 ?	88.5	8.63	0.46	162753-5923.6 ?	42.5	12.48	0.30	162755-7456.6 ?	35.9	10.69	0.11
162800-1351.5 ?	58.2	11.36	0.25	162802-6629.8 ?	53.6	11.18	0.31	162805-4339.7 ?v	170	9.47	0.32
162808-5332.0 ?	46.9	11.86	0.36	162813-4431.6 ?	23.83	10.94	0.16	162817-2909.9 ?	56.1	12.35	0.38
162818-2146.0 ?v	207	12.69	1.22	162819-5722.6 ?v	54.9	11.77	0.48	162821-5919.6 ?v	30.76	10.78	0.17
162822-2635.7	61.8	12.62	0.47	162822-3448.7	162	12.75	1.34	162824-4926.2	34.06	12.41	0.30
162826-1757.6	150	12.51	0.41	162827-5401.7 ?	49.2	11.03	0.24	162827-6342.7	82.4	13.05	0.42
162829-4711.8 ?	165	11.65	0.35	162832-5915.1 ?	88.5	12.52	0.45	162833-0104.5 v	129	12.67	0.76
162835-5550.1 ?v	59.0	11.36	0.44	162836-6757.1 ?	180	11.81	1.94	162838-5618.6 ?	65.4	9.41	0.27
162843-6152.3	43.8	12.21	0.20	162844-5203.9	120	10.64	0.49	162846-0453.9 ?	62.3	10.61	0.61
162851-6817.6 ?	187	12.28	1.16	162855-6459.5 ?	43.4	10.76	0.20	162856-1409.7 ?	91.0	12.72	1.39
162905-2600.6	104	11.33	0.14	162905-5731.9 ?	83.7	8.58	0.23	162906-0531.8 ?	17.24	10.02	0.11
162908-6720.5	29.99	11.46	0.15	162911-5646.1	299	10.58	0.66	162912-3748.7 ?	65.3	10.36	0.18
162915-6113.6 ?	59.6	10.36	0.16	162926-3001.5 ?v	125	12.61	1.90	162927-5620.2 ?	45.8	12.35	0.22
162928-7225.0 ?	61.1	11.60	0.25	162930-4413.9	25.21	11.00	0.16	162935-7609.6	398	10.29	0.72
162937-6717.3 ?	27.72	10.51	0.14	162938-1625.3	473	12.79	0.62	162940-6915.8	37.2	12.44	0.32
162945-4251.3 ?	67.2	11.36	0.22	162945-6605.6	369	12.25	0.43	162949-2152.2 v	1.2460	11.23	0.14
162956-1645.9 ?	70.1	12.38	0.36	162956-3009.5 ?	528	12.35	0.53	162958-5541.4 ?	56.8	11.47	0.26
163000-7628.5 ?v	166	11.59	1.28	163002-2954.2	266	11.73	0.37	163003-4821.3 ?	54.2	9.97	0.12
163005-1748.7 ?	103	12.57	0.74	163007-5535.2 ?v	88.9	11.33	1.05	163013-5328.9 ?	463	11.12	1.57
163015-3012.5 ?	43.1	10.96	0.32	163016-1222.5	13.50	10.37	0.06	163019-0241.5 ?v	99.1	11.16	0.53
163019-6314.7 ?	22.30	9.72	0.11	163021-4443.8	288	12.06	0.94	163023-6521.5	74.6	10.46	0.38
163025-6031.9 v	161	11.86	1.08	163027-5432.7 v	35.6	12.16	0.98	163028-3352.3	391	12.81	0.89
163028-7213.5 ?	74.4	10.58	0.49	163031-0352.1	24.31	10.86	0.14	163035-5647.8 ?	33.09	10.68	0.15
163040-3132.3	288	12.91	1.44	163041-0640.6 ?v	251	11.95	1.54	163041-3455.0	191	12.06	0.52
163045-3037.3	159	11.61	0.25	163046-6142.2 v	928	12.15	0.61	163046-6502.7 ?	80.9	12.04	0.51
163049-6525.4 ?	27.81	10.24	0.13	163051-6412.7 ?	61.1	11.55	0.27	163054-3056.4 ?	179	13.31	0.96
163057-5009.8	292	13.00	1.70	163100-6421.0	475	12.51	0.59	163101-0810.3	143	8.85	0.27
163104-2404.5 v	1.1060	12.18	0.22	163107-6517.4 ?	104	10.64	0.31	163108-5803.5	475	13.03	0.65
163110-1008.1	45.2	11.92	0.47	163112-3029.2 ?	78.2	11.51	0.28	163117-6635.9	300	11.73	1.11
163120-1357.6	293	13.07	0.53	163121-6328.9 ?	70.4	12.68	0.44	163125-3451.6 ?	52.8	11.92	0.30
163130-3137.1	185	12.20	0.50	163131-2610.4	193	12.98	1.94	163134-6000.9	160	11.51	0.51
163136-4516.9	925	10.76	0.78	163140-5843.6 ?v	81.0	11.21	0.33	163140-6139.1 ?v	150	11.59	0.89
163141-2754.6 ?v	136	12.28	2.20	163142-4816.8 ?	240	11.60	0.83	163142-7021.9	28.89	11.42	0.27
163149-2954.7 ?v	28.82	10.50	0.15	163149-7000.3 ?	65.9	12.12	0.36	163151-0607.5	339	11.70	0.31
163151-3401.4	22.12	11.61	0.17	163153-3435.1	65.6	13.13	0.50	163158-6107.9 v	129	12.88	0.65
163211-0138.2 ?	74.6	10.62	0.63	163242-5315.6 v	77.5	10.69	0.63	163243-4340.2 ?	114	11.78	0.59
163244-2717.8 ?v	142	12.58	0.83	163250-1634.4 ?	65.0	12.79	0.54	163251-2003.8	1179	11.65	0.79
163259-3116.7 ?	91.6	11.95	0.56	163300-5605.6 v	276	12.75	1.00	163302-6735.3 ?v	127	10.90	1.91
163304-1442.6	26.63	11.17	0.15	163313-3000.4	193	12.68	0.75	163314-6151.3 ?	121	12.20	0.63
163315-1753.6 ?	178	12.34	0.52	163316-6300.6 v	267	12.58	1.01	163318-6007.1	452	10.61	1.03
163321-7337.6 ?	437	12.39	0.52	163329-4442.1 ?	37.6	12.03	0.28	163331-6505.1 ?	56.3	12.66	0.36
163335-6722.8 ?	102	12.88	0.81	163335-7159.4 ?	45.7	9.60	0.14	163344-4347.2 ?	45.3	12.14	0.61
163345-5600.2 v	244	11.95	0.97	163346-4851.0 ?	251	11.04	0.30	163346-7327.4 ?	57.0	10.53	0.36
163347-6139.0 ?v	433	11.15	0.42	163349-2727.0 ?	146	10.23	0.35	163349-7205.6 ?	33.69	12.47	0.30
163351-3244.9 ?	476	11.78	1.22	163353-3837.8	298	10.72	1.85	163401-7036.6	301	12.07	0.95
163403-5704.7 ?	524	11.00	0.19	163406-3433.8	541	11.47	0.31	163408-6400.4 ?	19.14	12.53	0.36
163409-5351.8	184	12.38	1.12	163410-4610.9 ?	86.9	12.39	0.51	163412-3359.6 ?	30.83	11.07	0.20
163425-0602.7	145	11.90	0.64	163425-5218.8 ?	48.7	11.59	0.33	163428-5704.8 ?	27.74	11.64	0.25
163432-7134.9 ?	44.3	10.97	0.17	163439-7704.7	35.4	10.99	0.14	163444-4933.2 ?v	137	9.38	0.37
163447-3826.6 ?	160	12.24	1.09	163450-7526.7	368	10.91	0.73	163458-2825.6	117	12.35	0.50
163505-2038.0	145	12.84	1.23	163509-1246.1	366	12.14	0.78	163509-3114.8	312	12.23	0.72
163511-7516.4 ?	26.93	10.59	0.11	163512-2908.0 ?	115	13.15	0.97	163514-6458.3 ?	28.04	9.98	0.11
163515-1743.7	22.30	11.81	0.22	163518-2031.4 ?	53.1	12.08	0.37	163519-2257.1	26.78	12.03	0.18
163528-6747.1	24.70	12.55	0.24	163529-2456.8 v	126	10.23	0.76	163529-4806.0 ?	50.1	10.24	0.08
163529-6014.0 ?	71.6	11.51	0.46	163529-6814.7	143	11.37	1.85	163530-5048.7 ?	64.7	10.60	0.35
163530-5403.9 ?	56.0	11.25	0.26	163539-2028.3 ?	95.5	12.54	0.91	163547-2944.3	216	11.88	0.31
163548-3307.1	40.2	12.46	0.26	163555-4002.3 ?	43.3	10.32	0.22	163556-5949.4 v	140	12.51	0.81
163556-6409.7 ?	43.7	11.36	0.25	163601-5311.7 ?	48.1	10.43	0.24	163602-4752.3	236	11.92	0.30
163603-5625.9 ?	36.0	11.67	0.24	163604-2936.9	298	13.25	0.53	163607-5403.4	131	12.73	1.91
163608-3410.5	171	12.69	1.14	163609-3354.9	227	13.05	3.12	163624-0622.0 v	97.8	12.27	0.39
163635-4621.8	125	10.84	0.27	163635-7307.0 v	119	12.94	1.01	163636-3114.0 ?v	188	9.37	0.80
163636-6100.5 ?	44.1	10.84	0.17	163637-5437.7 ?	109	12.08	0.93	163638-7009.1	285	12.14	0.73
163640-3432.7 ?	207	10.29	0.34	163650-4011.8	53.5	12.07	0.36	163651-1617.8	31.82	12.57	0.21
163651-5138.3 ?	12.85	11.94	0.25	163654-6940.2 ?	34.49	11.37	0.17	163657-3057.0 ?v	79.3	11.01	0.54
163658-5934.2 v	149	11.76	0.66	163702-5228.7 ?	31.74	10.84	0.27	163703-2724.4 ?	33.52	11.48	0.34
163703-3040.9 ?	69.2	13.15	0.92	163704-7256.0 ?	256	11.56	0.38	163705-5133.4	32.93	11.84	0.24
163707-6417.2	170	10.49	0.72	163711-5211.5 ?	96.1	11.88	1.29	163714-4207.5 ?	70.0	9.83	0.34
163719-0150.8 ?	55.3	10.33	0.30	163722-2512.1 ?	110	12.80	0.87	163723-2604.3 ?	51.2	10.41	0.24
163734-3619.4 ?v	216	11.23	0.59	163736-7740.9 ?	44.1	12.13	0.32	163737-3800.1 ?	281	12.31	1.63
163744-7854.3 ?	41.8	12.34	0.24	163745-6723.3 ?	36.5	12.25	0.37	163745-7017.4 ?	54.1	12.05	0.32
163747-1010.6 ?	88.1	12.58	0.47	163748-0458.3 v	39.9	12.80	0.44	163751-5441.0 ?	29.42	9.64	0.13
163801-7053.0 v	85.4	9.44	0.31	163806-2518.3 ?	27.08	11.83	0.18	163806-4559.8	462	11.37	0.40
163807-3528.0	314	10.93	0.69	163807-5944.6 ?v	80.6	9.62	0.12	163809-3128.6	13.70	12.85	1.39
163809-7727.4 ?	93.8	11.22	0.63	163826-3300.5 ?	54.1	12.02	0.36	163828-1834.9 ?	47.3	10.86	0.17
163831-7635.2 ?	54.9	11.45	0.27	163835-6834.7 ?	20.66	10.54	0.19	163839-3059.4 ?v	126	13.26	1.68
163839-5539.3 ?v	153	11.89	0.33	163839-7458.9 ?	28.61	11.78	0.14	163840-5649.6 v	120	12.67	0.56
163842-0630.3 ?v	119	10.34	0.47	163843-2120.5	70.0	13.53	1.90	163843-4324.7	150	12.36	0.75
163846-3427.8 ?	82.3	12.41	1.55	163851-6315.2 ?v	191	13.03	0.48	163859-5952.9 ?	73.2	12.83	0.88
163903-7230.9 ?	49.6	11.30	0.22	163908-5821.4 ?	40.9	10.19	0.17	163909-5251.0	408	9.15	0.84
163914-5607.6 ?	58.0	11.80	0.35	163914-6218.6 ?	462	13.23	0.93	163916-2151.9	294	11.72	0.96
163919-5805.8 v	278	12.82	1.01	163926-5154.8 ?	87.2	9.49	0.08	163928-2455.3 ?	43.4	10.77	0.14
163931-4459.4	572	10.80	0.75	163933-1315.4 ?	68.6	12.21	0.38	163940-6501.1 ?	32.87	9.94	0.15
163941-1424.2 ?	53.5	13.07	0.54	163942-2052.6 v	573	10.55	0.83	163950-5729.4	239	12.51	0.93
163951-3127.2	62.1	12.50	0.41	163955-5646.3 ?	70.0	11.40	0.27	163957-5248.1	84.6	12.89	0.74
164006-6043.8	339	11.45	0.76	164007-1336.9 ?	198	11.80	0.63	164007-2154.3 ?	64.5	13.45	1.30
164016-4818.5 v	95.6	8.13	0.29	164017-5826.3 ?	107	9.53	0.15	164019-1632.1	318	11.69	0.57
164020-5603.2 ?	524	12.04	0.55	164023-7225.7	1.2496	10.30	0.12	164026-6108.1 ?	55.7	10.72	0.33
164026-6750.5	62.8	12.75	0.41	164041-0724.3 ?	43.4	9.44	0.19	164043-1533.8	24.32	9.57	0.11
164044-4037.1 ?	192	11.82	0.29	164045-4024.7	266	11.36	0.54	164046-3145.7 ?	53.5	13.03	0.66
164047-5624.6 ?	239	11.51	0.63	164048-4502.0	45.9	11.52	0.24	164049-2655.2	313	13.17	0.97
164052-4639.0	141	10.64	0.16	164056-0704.5	32.44	9.86	0.09	164059-3326.7 ?	62.8	11.74	0.44

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
164106-3024.5 ?	69.4	10.63	0.42	164110-5151.8	33.58	11.35	0.13	164111-5246.0 ?	29.42	9.78	0.14
164116-1957.9 ?	150	11.44	0.33	164120-5517.9 ?v	166	8.31	0.37	164120-5952.5 ?v	91.8	9.86	0.64
164124-5147.8	311	12.45	1.43	164125-3339.2 ?	100	12.70	1.15	164135-7356.8	43.0	12.58	0.26
164137-2821.3	89.7	15.76	0.70	164141-6959.3 ?	303	13.10	0.82	164142-4434.5	20.63	9.65	0.07
164144-2935.1 ?	41.5	11.35	0.19	164146-5722.9 ?v	109	10.95	0.79	164147-3944.2	525	11.36	0.65
164147-6543.5 ?	62.8	11.64	0.28	164150-2706.3 ?v	133	8.40	0.71	164153-6324.2 ?v	29.67	8.81	0.15
164157-4411.3	297	11.90	0.59	164158-3739.2	636	12.03	0.46	164200-6440.6 ?	39.4	9.49	0.17
164202-7726.1 ?	184	10.39	0.20	164204-3628.1 ?	65.3	11.68	0.45	164205-4442.5	70.2	12.29	0.57
164208-2923.3 ?	44.2	9.87	0.17	164209-1629.1	22.81	10.88	0.15	164210-6623.3 ?	40.0	10.88	0.23
164219-3958.5	431	12.38	0.61	164220-5523.1 ?	51.3	8.70	0.13	164225-5343.2 ?	39.9	11.15	0.32
164225-5733.4 ?	133	10.69	0.46	164242-2445.8 ?v	126	10.60	0.86	164247-7108.2	25.92	11.59	0.13
164252-5627.3	74.7	12.32	0.25	164256-0338.9 ?v	88.6	10.58	0.74	164257-2627.3 ?	27.23	10.69	0.16
164258-3842.7	96.0	9.35	0.46	164301-3840.3 v	3.2645	7.71	0.26	164312-7714.2 ?v	149	12.18	0.56
164315-6533.5	177	12.91	1.13	164320-3556.6 ?	124	13.29	0.68	164320-5613.4	265	12.73	0.73
164326-3745.2 ?	29.81	12.31	0.36	164330-6359.0 ?	63.7	9.81	0.14	164332-6430.0	25.55	10.28	0.13
164333-5248.8	21.38	12.26	0.40	164336-6908.3 ?	46.8	11.74	0.20	164339-3059.2	46.3	12.74	0.26
164341-3158.3 ?	137	9.52	0.15	164342-5248.6	71.3	11.48	0.34	164344-5548.6 v	167	11.48	0.86
164345-3222.0	23.03	12.23	0.25	164348-2943.7	92.9	11.86	0.76	164349-5838.6 ?	45.5	12.28	0.40
164351-5508.9 ?	42.3	11.54	0.24	164357-2821.0	300	13.43	0.48	164404-6122.6 ?	54.4	12.40	0.32
164406-5604.8 ?	26.64	10.09	0.11	164409-5221.0 ?	32.16	11.54	0.24	164411-0933.1	264	12.52	0.81
164418-2206.8	396	12.54	0.93	164421-1506.3	46.3	12.37	0.26	164427-1052.4 ?	48.5	11.62	0.29
164429-4659.8	46.2	11.61	0.19	164430-2801.1 ?v	81.1	12.75	0.85	164431-5523.6 ?	64.6	12.20	0.36
164431-6315.0 ?	43.3	11.32	0.17	164435-1244.5 ?	43.1	12.15	0.35	164435-6415.6 ?	123	10.93	0.63
164441-6801.6 ?v	104	11.82	0.50	164445-2305.0 ?	47.9	9.36	0.28	164447-6025.3 ?	61.0	11.26	0.21
164450-3005.4 ?	131	12.47	0.94	164451-5621.0 v	275	12.86	1.76	164453-6959.4 ?v	136	10.29	0.84
164456-2905.6 ?	26.60	9.46	0.13	164457-0722.7	68.0	12.19	0.44	164458-2223.9	71.0	12.92	0.37
164459-4623.3 ?	297	11.26	0.61	164505-5844.4 ?	125	11.33	0.38	164506-4124.7 ?v	59.6	11.10	0.36
164506-5311.6 ?	97.1	10.18	0.39	164506-5437.5	132	12.77	0.40	164511-5220.6	1.0934	11.61	0.26
164512-2652.8 v	153	12.22	1.06	164522-1720.1 ?	120	11.70	1.03	164523-7931.0 ?v	190	11.53	0.58
164524-0756.4 ?	133	12.09	0.78	164525-1712.0 ?	76.7	12.45	0.41	164536-8611.7	157	12.49	0.67
164537-3052.8 ?	117	13.16	0.65	164544-6508.7 ?	33.29	10.17	0.16	164546-8202.4 ?	88.2	11.66	0.18
164548-0213.0 ?v	74.4	12.32	0.66	164552-5505.4 ?	73.5	11.95	0.27	164553-6740.4	53.5	12.22	0.22
164554-5732.0	176	13.08	0.45	164555-2304.5	240	12.50	0.26	164555-2525.1	239	12.34	0.94
164556-0649.3	67.0	12.61	0.51	164556-3100.5	193	12.18	1.13	164608-2627.8	155	12.53	0.72
164609-6352.9 ?	54.1	10.71	0.31	164612-1550.6	389	12.60	0.81	164613-6220.2 ?v	141	11.17	0.96
164615-2941.7 ?	87.8	10.74	0.65	164618-0804.2 ?	207	10.71	0.42	164618-5401.9 ?	28.39	10.67	0.13
164618-7210.2 ?	163	12.08	1.19	164623-4217.7 ?	37.1	9.17	0.26	164623-5639.0	216	12.19	0.38
164623-7314.6	221	12.74	0.47	164625-4144.8 ?	87.8	11.74	0.94	164631-1635.4	238	9.99	0.37
164636-5856.3 v	136	12.73	0.81	164636-6347.7	256	12.78	0.84	164641-5731.1 v	41.5	11.65	0.48
164644-8131.0 ?	32.48	11.49	0.27	164645-5141.7 ?	124	12.33	0.45	164646-3008.5 v	145	12.93	1.71
164649-3015.6 ?	171	10.31	0.25	164651-5603.7 v	41.8	13.23	0.35	164655-5033.5 ?	79.9	9.80	0.43
164655-6627.9	36.5	11.23	0.13	164656-1718.7 ?	113	12.99	1.40	164657-3306.7	226	12.88	1.84
164701-4332.6 ?	60.3	11.10	0.44	164707-6105.3 ?	34.95	10.58	0.15	164709-2617.6 ?	24.79	9.86	0.07
164716-7833.8	40.5	9.49	0.09	164725-4855.3 ?	89.8	12.61	0.69	164732-6516.2 ?	61.4	11.72	0.92
164734-5613.6	281	12.07	0.49	164738-0129.4	44.6	12.03	0.30	164740-4040.0 ?	46.9	9.67	0.31
164740-5230.9 ?	29.90	10.90	0.13	164743-5855.4 ?v	114	10.14	0.91	164748-5952.2 v	18.09	13.39	0.58
164750-2907.5	38.0	11.91	0.25	164750-6135.0	53.4	12.14	0.31	164752-0140.1 ?	68.6	12.60	0.52
164755-2809.5 ?	67.5	11.27	0.44	164759-6001.3 ?	58.4	10.65	0.29	164801-4646.2 ?	48.0	11.36	0.23
164807-5947.5 ?	51.5	11.75	0.39	164809-4326.9	488	11.86	1.93	164810-3614.8 ?	29.85	10.83	0.17
164810-5751.4	339	12.76	0.86	164811-5950.4 ?v	195	12.27	0.52	164815-5322.0 ?	79.0	12.10	0.38
164819-6551.0 ?	95.5	12.40	0.74	164828-2608.8	44.5	11.22	0.12	164828-6018.6 ?	43.7	8.87	0.22
164831-3054.8 ?v	141	12.50	1.22	164832-6330.6	471	12.58	0.69	164833-1945.0	125	10.73	0.41
164833-5121.8	1146	9.89	0.84	164839-4453.5 ?	176	8.88	0.57	164848-0000.7 ?	39.8	9.80	0.12
164849-5414.0 ?v	58.2	13.16	1.14	164850-7855.0 ?v	66.6	11.01	0.48	164859-6655.4	43.0	12.19	0.49
164901-8253.1	12.69	9.78	0.08	164905-2836.3 ?v	127	12.53	0.89	164911-5532.6 ?	54.7	11.89	0.59
164911-5859.5 ?	56.8	10.22	0.21	164917-7603.9 ?	110	10.94	0.66	164918-3816.0 ?	32.46	9.24	0.16
164921-5640.1 ?	34.31	11.29	0.25	164930-2237.1 ?	138	12.85	0.94	164931-5240.7 ?	265	11.19	0.66
164932-2523.0 ?	43.6	12.42	0.45	164934-3336.5 ?v	16.42	10.79	1.59	164935-4701.3 ?	27.03	9.65	0.15
164939-5338.8 v	366	10.92	0.85	164944-2754.3 ?	56.7	11.35	0.43	164946-3145.0 ?	151	13.24	0.86
164949-7642.8	65.1	12.14	0.39	164953-7319.6 ?	59.7	11.55	0.34	164957-3027.0 ?v	118	12.77	1.36
164959-7325.3 ?	21.22	10.61	0.09	165000-3427.3	85.7	13.52	1.05	165002-2459.8 ?	62.3	11.72	0.31
165003-2915.5 ?	89.2	12.26	0.46	165007-3102.7 ?	89.3	12.95	0.61	165009-2302.2	146	13.49	1.18
165010-5209.2 ?	26.88	10.17	0.12	165010-5230.2 ?	228	11.88	0.38	165012-7409.6	104	12.27	0.48
165013-7211.9 ?	64.2	11.01	0.44	165014-2949.9 ?	59.9	12.76	0.57	165019-2759.9 ?v	156	11.34	1.52
165020-6016.1 ?	82.4	9.11	0.30	165024-0741.2 ?	176	12.52	0.56	165024-3042.1 ?v	99.4	11.14	0.39
165025-3749.6 ?	30.46	10.82	0.15	165030-5645.9 ?	68.2	12.04	0.38	165034+0111.8 ?	24.89	8.80	0.20
165048-6704.8	191	12.54	0.41	165054-5151.5 ?	52.5	10.12	0.25	165056-2510.7 ?v	190	10.92	1.34
165057-1007.0	20.30	10.89	0.11	165103-6444.2	137	13.46	1.47	165106-1728.7 ?	196	13.55	1.63
165107-8708.2 ?v	56.9	9.15	0.23	165111-6132.6	272	12.96	1.62	165112-6401.3	135	12.74	1.90
165113-5424.4	427	12.47	0.72	165115-2916.4 ?	73.4	11.11	0.32	165116-1821.3 ?	126	12.60	0.51
165119-2730.8	51.9	12.03	0.31	165120-2600.5 v	461	12.28	1.56	165120-6222.7	364	11.77	1.02
165123-5610.4	68.7	12.03	0.52	165126-2924.4 ?v	70.4	12.32	0.62	165130-3717.4 v	371	13.27	0.94
165141-6101.4 ?v	184	10.10	0.56	165147-5608.2 ?	34.03	10.95	0.16	165148-2428.5	62.1	12.76	0.42
165148-5456.4	229	12.92	1.02	165151-1344.2	429	12.93	0.83	165151-6054.9 v	229	12.40	2.03
165153-5415.9 ?	54.8	10.10	0.16	165153-7209.5	240	11.60	0.79	165157-5001.8 ?	19.46	9.56	0.09
165159-4124.8 ?	43.1	10.58	0.19	165203-6138.1 ?	71.6	12.04	0.53	165204-3055.1 ?	44.8	11.83	0.23
165205-5537.5 v	159	11.91	0.97	165209-5927.0 ?	73.7	12.96	0.62	165210-6918.0	298	12.07	0.50
165212-5511.8 v	236	12.15	1.62	165213-5157.8	112	12.31	0.38	165215-5617.9 ?	58.1	10.54	0.31
165220-2913.1	75.6	11.97	0.56	165222-0338.1 ?	51.5	11.77	0.34	165222-4958.7 ?	208	11.50	1.24
165224-3019.2	464	11.55	0.76	165228-2421.8	30.89	10.46	0.11	165231-5649.5	224	9.36	0.05
165233-3021.0 ?	116	10.45	0.37	165233-6104.7 ?v	105	9.47	0.59	165234-7508.8	194	12.09	0.34
165235-7216.9 ?	67.5	9.10	0.23	165237-2635.6 ?	65.5	10.37	0.24	165237-5510.4	239	11.85	0.71
165238-0442.5 ?	108	11.84	0.71	165241-5302.7	236	12.49	1.24	165242-5048.1 ?	65.5	12.66	0.39
165244-5950.9	91.8	12.37	0.35	165249-1421.3 ?	22.43	9.72	0.08	165249-2531.2 ?	213	11.84	0.38
165253-2943.5	50.9	12.77	0.59	165257-2545.8 v	103	12.93	1.85	165259-6925.5	23.46	11.85	0.24
165300-6727.4 ?	43.3	10.81	0.19	165315-2140.5 ?	44.7	9.69	0.17	165316-1856.4	91.7	11.74	1.14
165317-7915.1 ?	73.2	12.43	0.29	165323-3008.5 ?v	110	13.09	1.35	165324-0426.4 ?	66.5	11.44	0.26
165327-0539.0	46.8	11.09	0.17	165330-4120.4 ?	171	10.23	0.07	165330-4905.0	109	12.93	0.66
165331-5435.7	26.12	11.24	0.21	165342-2456.4 v	158	9.73	0.65	165346-6302.6	339	12.40	0.39
165347-3226.4	94.6	12.57	0.48	165352-6019.3 ?	31.17	11.57	0.21	165355-2313.8 ?	145	11.35	0.51
165355-3913.0 ?	53.1	12.00	0.25	165357-3610.7	30.42	12.48	0.34	165358-2551.4	159	12.66	0.33
165400-5222.3 ?	28.39	11.77	0.20	165403-6459.6 v	90.5	9.86	0.43	165405-4955.5 ?	71.9	9.54	0.41
165408-8424.4 ?	70.1	12.49	0.53	165409-5527.0 ?	68.9	10.27	0.37	165413-2331.9 ?	43.5	12.41	0.32
165415-2640.1 ?	70.3	10.77	0.48	165416-2216.9	214	11.67	0.48	165422-2829.9 ?	50.3	11.42	0.31

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
165422-3126.3	41.6	12.24	0.30	165422-6644.1 ?	30.65	8.91	0.08	165423-5415.0	418	12.31	0.46
165424-4039.1 v	235	8.50	0.35	165428-2931.4 ?v	142	12.56	0.85	165430-3126.2 ?v	138	12.00	1.41
165431-5508.7	52.4	12.71	0.30	165440-6124.9 ?	26.10	10.70	0.27	165441-7150.3 ?	23.24	10.78	0.17
165442-4011.5	25.92	11.41	0.14	165443-6741.5	474	12.56	0.70	165444-4925.9 ?	25.58	11.84	0.25
165445-3128.7	75.9	12.07	0.34	165447-5907.8 v	524	12.17	0.42	165451-2804.9	130	13.17	0.85
165452-3322.0	189	11.42	0.37	165452-5446.1 ?	35.5	12.25	0.28	165454-5359.8 ?	41.2	11.66	0.30
165458-5136.3 ?	60.7	10.64	0.13	165500-0928.4	235	11.03	0.47	165502-3541.8	82.9	11.13	0.65
165507-2158.2 ?v	131	8.74	0.55	165514-3034.5 ?	180	11.60	0.50	165518-2201.1	263	12.20	1.07
165519-2854.0 v	338	12.36	1.07	165525-6009.1 ?v	249	12.00	1.63	165525-6516.5 ?	43.5	9.71	0.17
165528-2048.6 ?	57.6	12.32	0.58	165533-0334.4 ?	45.0	10.15	0.24	165541-2856.5	202	12.66	1.13
165547-2553.1 ?	158	12.13	0.33	165550-6045.0 ?	28.28	9.51	0.17	165552-0832.1 ?	28.44	12.10	0.29
165553-6611.4	58.8	10.11	0.33	165557-1924.9	586	11.82	0.74	165558-0406.6	333	11.14	0.51
165600-5435.9	524	11.01	1.03	165603-5356.0 ?	38.9	11.31	0.28	165608-3019.1 ?v	35.5	9.33	0.19
165610-2027.5	147	13.37	0.77	165610-4704.3 ?v	68.4	10.14	0.30	165611-7223.4	123	11.27	0.54
165618-5730.8 ?	51.9	10.88	0.22	165619-1945.5 ?	56.4	12.45	0.37	165627-1529.1 ?	54.0	8.65	0.24
165633-2628.7 v	70.4	11.88	0.35	165641-4958.8	267	12.89	1.32	165645-2037.4	169	12.91	0.61
165645-3259.7	283	12.61	0.75	165646-1024.6 ?	76.8	11.34	0.51	165651-2006.7 ?v	68.1	13.49	1.00
165652-2028.4	61.1	11.68	0.36	165654+0041.0 ?	70.4	10.45	0.18	165655-2346.9 ?v	79.6	12.44	1.01
165656-2536.9 ?	139	11.15	0.32	165704-5709.8	431	12.59	0.89	165710-4425.9	1027	11.85	0.46
165711-1210.8 ?	145	12.74	0.80	165716-2657.0 ?v	129	12.54	1.29	165716-3054.3 v	209	12.91	1.48
165717-6145.8 ?	57.1	12.66	0.37	165718-3539.1 ?	29.70	10.51	0.15	165719-5735.0 ?	73.4	12.14	0.40
165723-6912.5	463	11.63	0.18	165727-0401.4 ?	74.9	11.80	0.48	165727-6520.5	48.5	12.93	0.66
165731-3420.7 ?	44.0	12.20	0.19	165736-3753.6 ?v	86.1	11.18	2.29	165737-6305.4 v	227	12.18	0.53
165739-1749.2	221	10.87	0.21	165747-3004.6 ?v	32.59	12.87	0.92	165749-0549.3	337	13.19	0.78
165750-3234.7 v	127	10.23	0.92	165756-2411.3 ?v	85.0	12.43	0.74	165757-1655.8 ?	53.9	11.49	0.31
165757-6234.0 ?	46.1	8.31	0.30	165759-0547.6 ?	221	12.09	0.59	165759-3118.7 ?v	141	12.25	1.42
165806-3104.2 v	221	12.89	1.58	165806-5607.0 ?v	54.6	10.06	0.17	165808-1153.9 ?	199	11.63	0.19
165811-3204.6 v	91.6	11.79	1.16	165813-6350.8 ?	364	12.20	0.45	165817-6150.4 ?	41.5	10.25	0.17
165822-6657.3 ?	47.0	12.17	0.49	165825-4834.1 ?	61.6	12.12	0.43	165831-3412.7	134	12.55	1.17
165834-1838.0 ?v	58.6	12.17	0.29	165839-7310.7 ?	67.4	11.33	0.37	165840-6634.2	59.9	10.86	0.13
165843-2541.4 ?v	47.7	12.35	0.90	165847-3529.4	84.6	13.18	0.98	165852-2106.0	461	12.52	0.44
165854-3127.4 ?v	46.8	11.68	0.27	165857-5849.7 ?v	88.0	9.20	0.68	165859-7744.2 ?	21.53	10.97	0.11
165907-3444.6	342	12.68	0.74	165907-4242.1 v	170	11.17	0.42	165909-1840.9 ?v	145	12.25	0.96
165911-2604.6 ?v	99.5	12.23	1.03	165911-6521.6 ?	112	11.38	0.67	165913-3128.6	24.09	11.31	0.22
165913-5424.5 ?	335	10.63	0.78	165914-2427.8 ?	193	13.33	0.64	165925-2823.3	267	11.82	0.79
165926-2858.6	241	11.72	0.50	165927-4450.4 v	339	11.00	1.42	165928-0217.7 v	215	11.02	1.43
165930-4840.4 ?	159	12.39	0.65	165932-2458.3	129	11.71	0.72	165933-5006.0 ?	136	12.99	0.87
165936-2759.5 ?v	150	11.54	0.75	165937-2130.0 ?	69.3	12.36	0.82	165949-4011.9 ?	26.08	9.71	0.12
165950-2421.3	333	12.53	1.58	170000-2407.3	363	12.03	0.41	170000-6051.3 ?v	119	12.82	0.59
170002-2325.3 ?v	129	12.69	1.65	170006-1523.3 ?	29.04	12.56	0.30	170006-2009.7 ?	125	12.46	0.39
170010-2101.1 v	82.4	13.48	0.66	170010-5102.2	200	10.58	0.42	170012-5241.6 ?	52.5	11.77	0.18
170013-4915.3 ?	430	12.08	0.98	170015-1902.1	141	12.80	0.38	170015-5549.2 v	163	13.03	0.88
170017-6820.4 ?	112	9.70	0.52	170021-2507.8 ?	27.18	11.00	0.17	170021-2821.6	68.2	13.20	0.53
170023-5621.7 v	445	12.95	0.58	170024-3249.8 ?	49.2	11.17	0.19	170024-5051.0	261	12.84	1.25
170026-5842.5 ?	115	11.72	0.27	170029-7856.3	131	11.29	0.14	170030-3020.8	280	13.04	0.84
170031-2545.4	121	13.29	0.68	170031-5634.8	191	12.17	0.71	170031-7012.1 ?	61.7	10.62	0.34
170032-5712.8 ?	58.2	11.05	0.60	170033-1435.2	59.0	11.88	0.73	170033-2533.9 ?	136	12.61	0.69
170034-1720.4 ?	93.0	9.71	0.26	170034-5337.5 ?	133	11.52	0.48	170035-1710.3 ?v	65.7	13.18	0.92
170035-2738.1 v	2.8195	10.95	0.14	170035-3009.7 v	183	13.30	0.55	170035-3326.1	141	12.71	0.78
170037-3230.3	27.74	11.28	0.15	170037-5711.4 v	220	12.33	1.16	170037-6124.3 ?v	21.07	8.31	0.33
170038-3210.5	1257	12.95	0.83	170039-2151.2 ?	52.6	12.68	0.42	170046-3108.9	99.1	12.78	0.67
170047-5319.9	340	12.48	1.65	170049+0044.0 ?	102	12.40	0.42	170049-1002.0	78.9	13.80	0.46
170049-5016.7 ?	29.30	11.35	0.20	170050-3130.2 ?	71.3	12.74	0.77	170053-2006.5	78.9	13.89	0.56
170054-1609.8 ?	97.4	12.48	0.48	170055-3748.1	19.92	11.35	0.12	170059-2245.4	83.3	13.43	1.02
170100-5848.6	41.3	12.13	0.26	170101-0722.9 ?	75.7	12.21	0.41	170101-2542.2 v	237	11.72	0.39
170102-4020.4 ?v	96.1	12.26	0.41	170105-1819.6 ?v	208	13.67	1.00	170105-3318.1	70.6	13.07	0.63
170107-2535.0 v	140	13.26	1.21	170110-2527.0 v	216	12.39	1.15	170111-5454.2 ?	86.1	8.77	0.51
170113-2502.2 ?	176	12.26	0.29	170113-2618.0 ?	37.7	11.92	0.13	170114-0014.8 ?	101	12.86	0.48
170115-1603.5 ?	64.3	11.41	0.50	170116-2442.6	154	12.50	0.54	170120-3833.8 ?	108	11.52	0.21
170120-3907.5 ?	36.7	11.71	0.15	170120-6131.8 ?	33.79	10.80	0.19	170123-1709.6 ?v	38.7	13.11	0.53
170123-2631.7 v	214	12.52	1.56	170123-2637.3	58.2	12.31	0.82	170124-3045.3 ?	47.8	9.75	0.17
170128-2835.4 v	62.4	13.20	0.67	170131-4905.7	182	11.97	0.51	170131-5236.0 ?	58.7	11.97	0.43
170132-6400.6 ?	83.0	12.41	0.46	170133-4805.3 ?	78.7	12.48	1.02	170137-2406.7 ?	52.6	11.50	0.31
170139-2614.1 ?v	45.6	12.20	0.80	170139-2736.2 ?	50.6	11.12	0.12	170142-6405.0 ?	34.33	9.90	0.17
170145-3537.3	79.9	13.15	0.49	170146-7013.8 ?	183	11.94	0.65	170148-2629.7 ?	521	11.85	0.58
170150-5627.7 ?	39.4	10.11	0.25	170154-0044.3 ?v	59.8	12.16	0.72	170156-7130.7 ?v	137	9.92	0.84
170157-0641.8 ?	106	12.36	0.34	170158-2742.1	50.0	12.73	0.26	170200-6535.8	145	12.54	0.35
170206-3207.1 ?v	52.7	11.16	0.28	170207-1852.8 ?v	108	12.82	0.70	170208-2913.3	77.0	11.45	0.22
170208-5651.1	192	12.31	0.39	170209-7347.5	203	12.82	0.58	170212-3119.1	236	11.81	0.56
170212-6845.7 ?	60.1	12.16	0.46	170214-7342.9 ?	42.7	10.12	0.24	170220-5132.6 ?	80.0	11.47	0.52
170221-3132.0	131	12.90	0.65	170223-2342.4	291	13.31	1.08	170224-2102.6	236	12.49	0.68
170224-8703.3	107	11.23	0.29	170225-1458.0 ?	102	11.00	1.37	170226-3639.7	148	13.12	0.82
170233-5504.3 ?v	170	9.14	0.55	170234-5749.2 ?v	63.7	13.34	0.68	170235-3711.0	50.6	12.87	0.35
170236-6457.7 ?	52.8	11.37	0.22	170244-3337.1 ?	64.7	10.87	0.40	170246-3243.5 v	476	9.88	1.20
170246-3850.4 ?	35.0	9.94	0.10	170247-2640.4 ?v	164	12.36	1.76	170248-6706.3	40.6	11.74	0.17
170249-3233.0	88.9	12.77	0.93	170301-1910.6 ?v	111	12.89	1.22	170301-2412.9	27.73	13.22	0.25
170304-0155.3	153	12.08	1.05	170304-6341.9	62.4	13.07	0.40	170305-8536.6 ?	33.52	11.10	0.22
170307-2555.0 ?	23.14	9.77	0.22	170309-2740.4 v	239	12.86	1.06	170309-7331.9	55.1	12.33	0.17
170310-3153.6	31.78	11.10	0.16	170311-2600.7 ?v	209	13.09	1.91	170312-1509.4	169	13.02	1.33
170315-5913.1 ?	62.7	12.47	0.60	170317-2118.9 ?v	122	12.25	2.15	170317-2750.1	93.9	12.89	0.52
170318-1707.2	30.20	12.49	0.33	170319-2008.4 ?	56.9	8.55	0.29	170319-2403.6	25.20	12.98	0.32
170320-2436.4 ?v	78.3	12.76	0.77	170320-2850.8 ?v	148	12.45	1.55	170321-2106.6	46.5	11.48	0.10
170324-2305.7 ?	176	13.15	0.90	170324-7937.2 ?	26.51	10.97	0.17	170325-3314.4	251	12.89	1.23
170326-2148.3 ?v	148	12.47	0.91	170326-5929.6 ?v	66.7	11.79	0.88	170328-2633.7	82.1	12.47	0.30
170330-2657.5	568	13.05	1.00	170331-3155.6	200	13.23	0.63	170332-2429.9	122	12.28	0.33
170333-7220.8 ?	54.9	11.92	0.75	170334-1940.6 ?	63.9	12.33	0.83	170338-6302.3	41.1	12.63	0.44
170340-2345.4 v	149	12.41	1.44	170341-1613.4	51.0	13.20	0.28	170341-3400.4	50.2	11.80	0.27
170342-6130.3 ?v	96.9	11.24	0.23	170343-1539.5	45.4	12.61	0.23	170345-1326.2	109	13.50	0.95
170347-6257.3 ?	129	9.67	0.63	170349-3225.3	133	12.95	1.56	170352-3348.8 ?	52.1	10.51	0.33
170354-2450.7 ?v	66.2	8.76	0.30	170355-1749.9	25.67	12.28	0.26	170358-5304.3 ?	40.9	11.55	0.15
170405-5740.4 ?v	141	12.22	0.92	170406-8039.5	21.26	12.79	0.21	170407-0922.7 ?	50.0	12.30	0.59
170407-2900.6 ?v	113	12.16	0.89	170407-2938.6	237	12.81	0.79	170408-2423.6 ?	198	11.42	1.28
170409-2311.2 ?v	59.0	11.26	0.53	170409-5924.9	463	12.25	0.55	170415-2112.0 ?	111	12.88	1.30
170416-4811.5	136	12.58	1.18	170417-2056.3 ?v	279	12.28	2.09	170418-4019.9	17.36	10.32	0.10

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
170418-6416.7 ?	53.2	12.18	0.33	170420-1055.0 ?	60.9	12.86	0.80	170423-2436.1 ?v	83.0	11.07	0.41
170423-5903.1 ?	90.0	12.08	0.53	170425-2702.2 ?v	226	11.86	1.64	170428-4827.3 ?	124	11.18	0.57
170428-5727.7 ?	25.84	10.94	0.14	170429-3700.1 ?	34.05	11.56	0.20	170430+0025.3	41.3	11.41	0.23
170430-1848.0	111	13.17	0.52	170431-5905.5	50.3	12.26	0.35	170432-1558.5	55.1	13.05	0.64
170432-8142.6 ?	51.2	11.33	0.23	170436-1938.0 v	123	13.12	0.87	170437-2346.5 ?	42.5	10.13	0.19
170438-0953.8 ?	80.9	10.75	0.10	170438-5558.1	159	11.65	0.38	170443-1660.0 ?v	61.3	11.99	0.88
170444-1656.4 ?	59.0	12.56	0.33	170448-4142.8 ?v	23.92	9.55	0.11	170449-2442.9 ?v	296	12.85	1.19
170450-3401.8 ?	298	12.29	1.40	170450-6404.9 ?	27.32	10.57	0.14	170451-4953.8	1144	10.95	0.30
170453-4930.0 ?	158	12.56	0.60	170453-5437.6	237	12.53	0.58	170454-7101.2	13.99	10.11	0.12
170456-5424.7 ?	64.3	11.81	0.42	170457-3537.6	38.7	11.44	0.11	170501-2404.3 ?	27.84	11.09	0.20
170501-2728.9	59.0	13.57	0.60	170504-5617.6 ?	194	13.17	1.03	170505-0854.7	315	12.72	0.87
170505-3134.7	201	13.32	0.63	170506-4334.3 ?v	169	11.28	0.98	170508-2649.2 ?	66.6	12.87	0.77
170509-3011.8 ?	137	13.10	0.70	170509-7048.3 ?	30.96	10.75	0.26	170512-2906.7 ?v	85.1	12.60	1.04
170512-6305.6 ?	339	12.43	1.03	170513-6224.9	68.7	12.43	0.27	170517-2931.4 ?v	122	13.10	0.66
170519-1654.7	52.0	13.42	0.35	170520-2447.4 ?	48.7	12.09	0.76	170521-1734.5	46.3	12.64	0.28
170523-3720.4	42.6	12.70	0.33	170527-0615.5	41.4	11.69	0.26	170528-4842.9	54.6	12.39	0.52
170530-2945.6	200	12.45	0.62	170531-3500.3	38.1	13.36	0.56	170535-5737.5 ?	67.3	11.19	0.21
170536-2227.9	69.3	12.20	0.45	170537-0156.4 ?	48.4	11.00	0.27	170537-2226.3	190	12.59	0.56
170537-6837.4 ?	34.33	9.74	0.09	170538-2253.0	60.6	12.75	0.44	170540-6300.1 ?	41.1	9.51	0.23
170541-2650.1 v	923	12.39	1.41	170544-2407.5	387	12.20	0.72	170548-6833.4 ?	33.79	11.30	0.11
170550-0017.0	23.94	11.21	0.17	170552-1936.8 ?v	95.8	13.02	1.31	170556-1205.8	29.37	10.53	0.11
170557-2845.8	17.59	9.78	0.11	170559-0208.8 ?	111	11.19	0.41	170602-3116.9 ?	35.8	11.57	0.27
170611-0801.7	59.0	12.98	0.24	170616-5814.3 ?	28.39	10.56	0.16	170620-5639.6 ?	22.77	9.68	0.11
170625-1443.0	64.3	13.61	0.86	170625-5437.9 ?	124	12.39	0.66	170625-7016.3	23.29	9.92	0.13
170626-6357.0 ?	55.9	12.86	0.48	170630-2546.1 ?v	55.1	12.56	0.94	170630-3013.6 v	219	12.84	0.66
170634-2354.3 ?	31.31	8.47	0.25	170634-2542.4	48.3	13.06	0.45	170634-2643.7 v	76.8	13.13	0.88
170634-5742.8 v	136	9.89	1.24	170634-6433.3	161	12.99	1.34	170637-6501.5 ?	73.1	13.07	0.51
170638-6206.5 ?	59.0	11.48	0.25	170639-5628.3	128	12.02	0.23	170640-5404.6 ?	42.5	8.76	0.06
170641-2512.3 ?	41.7	9.80	0.17	170641-4434.4	74.3	12.42	0.32	170642-2334.4 ?	296	12.34	0.34
170643-2805.5 ?	53.8	11.60	0.38	170647-1646.8 v	775	11.95	0.81	170648-5659.4	93.9	13.28	0.75
170650-2815.2	106	12.88	0.91	170652-3245.5	51.8	12.41	0.20	170655-1818.8 v	159	11.32	0.38
170656-7609.0	29.90	12.12	0.28	170657-5312.2	96.1	12.37	0.40	170700-4657.7	145	12.91	0.80
170701-2815.2 ?	67.3	13.01	0.79	170702-3358.6 ?	241	10.42	0.14	170704-2130.8 ?v	129	12.63	1.23
170706-2035.1 v	296	12.41	0.46	170710-2007.4	95.1	11.67	0.52	170710-6317.7 ?v	60.6	12.71	0.45
170711-3906.8 ?v	95.6	12.30	0.59	170713-2858.7 v	159	12.42	1.29	170713-3439.5	208	13.03	0.69
170713-8525.1	46.7	14.37	0.29	170715-2611.7 v	61.5	12.84	1.84	170719-2427.1	322	13.25	1.28
170719-2616.0	47.8	12.40	0.33	170720-2504.1 ?	114	10.73	0.19	170720-2658.6	189	13.15	0.84
170724-2311.4 ?	86.8	12.52	0.69	170727-1256.2 ?	48.5	11.61	0.41	170728-4549.1 ?	20.80	9.64	0.18
170729-7550.9 v	90.0	10.01	0.43	170731-1537.5	104	13.30	0.75	170732-0551.9 ?	45.1	12.56	0.37
170734-1307.6 ?	27.44	10.12	0.22	170737-4819.1 ?v	76.4	10.04	1.30	170738-2339.0 ?	31.46	11.36	0.14
170741-0926.0	139	13.15	0.73	170741-5252.5	21.32	11.73	0.14	170744-2410.2 v	168	12.43	1.19
170746-3343.2	177	13.20	0.64	170746-3440.8 ?	29.88	9.95	0.26	170751-5423.2	125	12.96	1.60
170752-5328.6 ?	28.59	11.80	0.23	170754-0327.1 ?v	175	13.22	0.56	170755-4811.7	523	12.45	0.63
170756-1848.7 ?v	165	11.28	1.01	170756-2323.8 ?	37.9	10.06	0.13	170756-3528.7	65.7	10.70	0.10
170757-2458.2 v	296	13.14	0.38	170800-5543.3 ?	37.0	11.89	0.16	170802-1412.8	177	12.98	0.72
170802-2732.3 ?	79.6	11.04	0.75	170804-3006.7	29.28	11.64	0.21	170808-2057.1 ?v	144	11.85	1.43
170808-5944.7 ?	65.4	12.24	0.47	170812-2216.9 v	132	12.95	0.92	170812-2328.3	68.1	12.68	0.77
170813-1849.2	69.5	13.27	0.63	170813-5401.1	20.57	12.61	0.22	170814-3235.8	111	12.50	0.47
170821-3103.3 ?v	248	10.56	0.94	170827-2809.7 ?v	133	12.59	1.14	170833-4127.2	470	11.32	0.57
170835-1844.0 ?	28.55	11.04	0.16	170837-1726.5 v	667	11.41	0.69	170837-1848.9 ?	32.82	12.55	0.36
170842-1646.0 ?v	775	12.78	0.79	170843-1413.7 ?	54.5	10.81	0.31	170844-4625.4 ?	203	9.17	0.65
170848-2932.2	523	10.29	0.41	170849-0311.1	65.8	12.57	0.46	170849-4655.5 ?	66.7	10.54	0.22
170850-6536.7	125	11.79	1.00	170851-2828.1 v	231	12.47	1.40	170853-5420.3 ?	35.6	11.62	0.17
170903-3237.2 ?	69.5	9.38	0.26	170904-6148.9 v	334	10.69	0.97	170905-7304.2	396	11.68	0.33
170906-2818.5 ?	102	12.27	0.34	170906-5808.1 ?	40.2	11.00	0.14	170908-4141.0	470	12.38	0.93
170911-0234.5 v	158	11.13	0.55	170911-2950.7 ?	125	12.62	0.52	170911-3253.1 ?	30.62	12.82	0.83
170912-1628.4 ?	29.45	12.03	0.23	170913-4111.6 ?	87.0	8.77	0.14	170913-5612.8 ?	133	12.08	0.47
170914-3122.5	115	12.98	0.40	170914-3351.3	148	11.60	0.42	170914-5541.7 ?	41.3	12.94	0.37
170914-7338.8 v	185	11.57	1.19	170915-6738.3 ?	74.3	11.99	0.50	170916-2423.8	33.84	12.17	0.25
170919-1808.7 ?	50.5	12.61	0.36	170919-2835.6	78.6	12.99	0.54	170927-6907.0	18.32	9.73	0.10
170928-0625.0	133	10.42	0.15	170929-2421.4 ?	47.4	12.11	0.52	170934-5344.9	25.42	11.78	0.13
170935-2719.6 ?	33.11	9.99	0.19	170937-2532.5 v	112	8.99	0.17	170938-2718.9 ?v	233	13.25	1.49
170940-1659.5 ?v	193	13.22	0.91	170941-5040.6 ?	63.7	12.47	0.71	170941-5440.1 ?	19.63	11.30	0.13
170942-1604.0 ?	38.5	11.36	0.13	170942-4022.9 ?	92.7	9.25	0.12	170944-5113.6	265	12.36	1.26
170945-5146.0	164	11.44	0.25	170947-1652.8	227	10.90	0.30	170948-2717.0 ?v	137	10.86	0.85
170950+0020.7 ?	169	10.32	0.27	170950-4936.3	41.1	13.23	0.39	170952-2527.8	42.7	12.98	0.43
170953-1931.3	202	12.88	1.37	170953-3123.1	293	11.90	1.25	170958-3315.2 ?	37.6	9.44	0.10
170958-6254.5	158	12.76	0.49	170959-0847.5 ?	81.3	13.16	0.54	171001-5146.2	40.1	11.63	0.17
171002-8524.5	82.8	10.57	0.13	171004-2651.2	28.14	13.40	0.59	171004-4627.1 ?	36.7	11.06	0.16
171004-5242.3 ?	56.0	11.77	0.34	171004-6121.4 ?	394	11.10	0.93	171005-2934.8	202	12.04	0.76
171006-1948.8	47.5	11.72	0.29	171007-3319.3 v	169	10.42	0.45	171008-2715.3 v	129	10.62	1.42
171008-4748.9	107	13.11	0.38	171009-5031.7 ?	19.81	10.68	0.11	171009-5238.1	292	12.53	0.75
171010-3445.1 ?	38.9	11.48	0.70	171013-2151.1 ?	59.0	12.61	0.53	171013-4045.8 ?	260	12.65	0.78
171014-4046.3	585	12.68	0.58	171016-5726.7 ?v	58.4	12.78	0.36	171018-3719.5 ?	57.6	11.38	0.33
171022-5553.9 v	463	11.60	0.78	171022-7032.4 ?	30.51	9.98	0.27	171022-7326.0 v	40.8	12.43	0.67
171023-2737.1	28.51	11.80	0.18	171026-8623.0 ?v	266	10.10	1.94	171029-5305.7	220	12.90	1.04
171031-5715.8	82.4	11.49	0.71	171031-5907.9	49.6	12.01	0.25	171032-2622.2 v	237	12.63	1.65
171032-8104.8 ?	76.4	9.57	0.22	171034-2532.1 ?v	85.0	11.25	0.61	171035-2032.2 ?	169	11.06	0.20
171037-5108.0 ?	178	12.07	1.34	171038-1444.9 ?	37.2	11.80	0.16	171045-0155.2 ?	75.3	12.22	0.78
171049-1145.1 ?	35.8	9.49	0.14	171052-2116.0	279	12.41	0.67	171057-7143.4 ?	104	12.25	0.41
171107-5822.8 ?v	192	12.73	1.35	171110-6029.6 ?	70.4	13.00	0.55	171111-2800.8 v	208	12.21	0.41
171111-5433.9	39.2	12.77	0.23	171112-2557.8 ?v	74.7	12.86	1.07	171112-5252.2 ?	61.7	12.08	0.30
171114-1951.4 ?	44.3	11.42	0.15	171115-1824.0 ?	133	12.78	0.68	171115-4614.4	21.75	11.68	0.15
171115-7836.5 ?	45.0	9.81	0.11	171117-7429.9 v	298	12.33	0.92	171129+0042.6 ?	113	11.51	0.54
171132-5713.5 ?	29.60	10.40	0.12	171139-5524.0 ?v	123	12.20	0.69	171139-7319.0	89.3	13.44	0.50
171140-6251.4 ?v	243	12.98	0.97	171141-1914.2 ?	85.5	10.26	0.48	171141-4730.9 ?	115	12.73	0.52
171141-6446.0	292	12.25	0.82	171148-2626.4 ?v	32.24	9.47	0.12	171148-5656.9 v	50.6	13.13	0.39
171149-2050.8 ?v	115	12.75	1.22	171150-0953.4 ?	58.9	12.57	0.49	171152-1916.2 ?v	88.7	11.38	0.37
171152-7505.9 ?	24.32	10.22	0.10	171156-5510.0 ?v	75.0	12.77	0.97	171200-5737.2 v	314	12.55	0.39
171201-2249.9 ?	39.6	12.52	0.28	171205-5210.5 ?	54.7	12.15	0.39	171207-2919.1	183	11.37	0.98
171207-5900.1	115	12.81	0.68	171209-5215.0 ?	117	11.29	1.02	171209-5834.2 ?v	191	12.62	0.89
171209-6137.2 ?	69.5	11.89	0.57	171212-2134.6 ?	60.5	12.77	0.53	171213-0039.7	112	10.69	0.29
171215-2617.5 v	202	13.39	0.74	171218-3110.8 ?	24.06	10.48	0.12	171221-3659.5 v	461	11.20	0.94
171221-6033.9 ?	31.57	9.70	0.11	171225-3343.8 ?v	61.5	8.99	0.28	171227-1423.6	250	12.93	1.16

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
171232-1429.3	429	12.49	0.73	171238-0101.3	336	12.23	0.70	171239-3718.7 ?	37.4	10.74	0.13
171240-6229.6	572	11.93	0.63	171241-6055.1 ?	22.45	10.41	0.11	171242-2821.9 ?	191	11.59	0.24
171242-3204.7	235	11.81	0.47	171243-4012.6 ?	176	11.86	0.72	171243-7708.0	133	12.54	0.99
171244-1202.2	183	11.52	0.55	171248-1422.4	28.65	11.08	0.13	171248-2057.9	289	13.31	1.65
171249-2046.7 ?	582	13.07	0.66	171252-0858.4	140	12.40	0.84	171252-5740.2 ?	80.9	12.84	0.47
171254-5415.1 ?	50.8	11.41	0.18	171254-6724.5 ?	25.46	10.08	0.14	171257-3247.2 ?	184	11.36	0.24
171257-3825.5 ?	59.0	11.63	0.40	171259-3803.0 v	25.77	11.33	0.19	171259-4139.9	279	12.99	0.51
171259-5008.7 ?v	104	12.91	0.54	171301-2305.1 ?	78.0	10.22	0.37	171302-1034.7 v	137	9.96	0.61
171302-7408.0 v	926	12.33	0.88	171303-1449.5 ?	27.74	9.73	0.16	171303-5749.0	51.3	11.68	0.26
171304-6107.3 ?	58.2	12.24	0.42	171308-5102.5 ?	67.9	12.80	0.99	171309-1821.2 ?v	70.4	13.05	0.54
171309-6937.7 ?	40.7	10.77	0.17	171310-4653.3	280	12.16	0.36	171314-5225.2 ?	218	11.81	0.89
171315-5341.2 ?	396	11.66	0.52	171316-0722.2	30.25	10.77	0.18	171317-1003.3	48.8	12.44	0.36
171319-8742.5 ?	29.04	10.15	0.16	171321-4326.2 ?	54.4	8.83	0.16	171323-5544.1 ?	42.7	12.03	0.28
171324-4705.0 ?	107	13.21	0.89	171324-5647.9	335	12.45	0.39	171325-5346.9 ?	65.1	12.22	0.78
171329-5344.9	79.8	12.95	0.39	171330-1011.6	18.26	9.90	0.10	171331-0137.7	32.78	12.11	0.29
171334-5755.2 ?v	136	12.88	1.73	171335-6641.6	129	10.54	0.31	171336-3335.1	74.0	12.04	0.24
171337-4805.3	296	12.50	0.50	171340-2234.3 v	51.5	13.56	0.47	171340-7353.7 ?v	298	11.04	0.85
171345-1817.9 v	66.4	12.61	0.49	171352-5905.2 ?v	191	12.89	1.01	171354-4608.8	365	12.80	0.60
171358-3307.8 ?v	81.3	12.18	0.76	171359-1156.8	85.5	13.03	0.77	171401-0107.2 ?	48.6	11.97	0.38
171401-3127.2 ?	280	11.02	1.06	171402-5542.7 ?	51.2	13.08	0.35	171403-1822.7 ?	82.1	9.96	0.21
171410-1460.0	134	10.80	0.59	171410-5110.6 ?	31.42	11.67	0.22	171411-4849.2	26.45	11.79	0.12
171411-6252.9	108	13.12	0.42	171412-2827.9 ?	52.1	10.90	0.34	171415-6631.2	75.8	13.36	0.53
171416-2057.0	50.3	13.14	0.41	171416-7408.9 ?v	116	9.79	0.28	171418-4220.9 ?	168	11.63	0.48
171418-6235.4	87.1	13.09	0.49	171421-2037.3 ?	50.4	11.15	0.34	171423-0444.5 v	296	13.32	1.09
171427-0400.9	113	10.89	0.16	171427-1459.4	462	12.10	0.59	171431-5346.4	89.2	12.19	0.32
171440-6431.1	251	12.60	1.52	171441-6527.9 ?	67.4	12.73	0.68	171443-4214.3	508	12.20	0.71
171444-2408.5 ?	113	13.02	1.33	171445-4524.9	168	13.21	0.39	171448-5948.0 ?	35.1	11.16	0.33
171448-6417.6	45.9	12.26	0.25	171450-2301.1 v	104	13.54	1.42	171454-4408.9 ?	75.3	10.68	0.39
171458-1746.1 ?	191	11.38	0.34	171501-1503.2 v	129	11.31	0.89	171504-2749.7	2.8597	10.50	0.13
171505-0923.8 v	147	13.06	1.96	171505-1705.0 ?v	53.8	12.92	0.91	171506-1313.6 ?	53.1	12.63	0.45
171510-5408.0	47.3	13.68	0.44	171514-4631.9 ?	46.4	8.81	0.16	171515-3255.9	25.03	11.00	0.14
171515-4020.1	109	9.74	0.22	171518-3938.9	339	8.42	0.70	171519-3041.1	125	12.53	0.45
171520-1330.5 ?	133	12.48	1.65	171520-2905.6 v	338	11.43	1.30	171523-2126.3 ?v	175	12.37	0.41
171524-2616.4 ?	106	12.64	0.61	171524-3949.6	313	10.71	0.37	171525-7113.4 ?	30.46	11.63	0.16
171530-6935.6 ?	128	11.36	0.23	171533-5554.4 ?v	46.3	11.46	0.22	171534-5552.2 ?	62.7	12.02	0.48
171536-2756.9	157	11.42	0.62	171536-5951.4 ?	98.8	10.90	0.30	171537-6706.9 ?	48.3	11.26	0.37
171539-5114.2	118	12.24	0.29	171541-2339.4	197	13.08	0.60	171541-2454.0 v	250	10.97	0.25
171543-4914.2	79.1	12.74	0.42	171543-5001.4	153	11.77	0.49	171544-1219.7	44.6	11.73	0.34
171546-6414.1	52.8	12.22	0.38	171547-1241.9	29.29	10.04	0.08	171548-2911.1 ?	29.90	9.63	0.14
171549-4514.3	236	10.86	0.54	171549-6304.1 ?	110	11.82	0.39	171552-1217.6	38.0	12.74	0.37
171553-5701.4 ?v	73.2	11.35	0.33	171557-4411.6 ?	37.6	11.39	0.19	171600-0838.7	28.30	11.03	0.19
171600-4838.4 ?	38.1	9.58	0.24	171600-5417.8 ?	37.7	11.29	0.17	171602-1518.1 ?	113	12.97	0.74
171602-5203.7 ?	28.52	11.42	0.14	171605-3440.1	429	11.67	1.81	171612-2827.9 v	28.75	13.32	1.14
171615-5507.9 ?	38.3	9.49	0.31	171617-3128.4	110	11.53	0.57	171619-2803.9 ?v	92.2	13.12	1.33
171624-8347.6 ?	66.1	11.07	0.19	171626-3117.0	31.87	10.60	0.13	171631-5105.6 ?	113	11.32	0.64
171632-1622.7	75.4	13.02	0.67	171632-5328.4	203	11.71	0.26	171635-4640.4	74.4	13.29	0.49
171638-5354.8 ?	108	10.69	0.18	171643-6813.1	228	11.80	1.04	171645-1547.1 ?	50.9	12.54	0.38
171648-4048.1	20.28	12.24	0.20	171648-6931.8	143	12.80	0.48	171651-5009.1	213	12.72	0.57
171652-5329.0	224	11.99	0.36	171652-5928.1	32.11	11.32	0.20	171656-1557.2 ?	197	12.64	1.01
171700-0101.3 ?v	60.0	12.05	0.53	171700-2155.1 ?	39.4	10.50	0.18	171701-5822.7 ?	55.0	10.36	0.24
171704-3734.8	96.6	12.42	0.59	171704-6511.3 ?	87.0	12.90	0.56	171706-1704.1	107	13.21	0.76
171706-4826.9	24.57	11.67	0.17	171709+0018.8 ?	29.78	10.50	0.17	171713-5539.1 ?	57.2	12.47	0.36
171714-1604.0	91.5	12.68	0.65	171721-5539.3 ?v	70.2	12.16	0.36	171723-1605.2 ?	114	12.93	0.89
171726-1724.8 ?	57.3	11.73	0.51	171726-1905.0 v	55.8	13.32	0.55	171728-1020.0	94.5	12.58	0.39
171729-7747.6 ?	21.85	9.61	0.09	171731-0915.5 ?	82.1	9.74	0.04	171732-2133.8	92.5	12.05	0.40
171733-1226.9	118	12.33	0.44	171733-1927.7 ?v	137	12.31	1.88	171733-5011.0	98.8	10.87	0.37
171741-1804.5 ?	73.2	12.39	0.65	171744-6138.1 v	364	12.53	0.72	171748-4239.9	58.2	11.98	0.41
171750-1758.3 v	153	11.66	0.48	171751-6402.5	20.67	10.81	0.11	171753-1715.3	61.8	12.60	0.38
171753-3157.8	924	9.12	0.19	171756-5055.3	213	11.38	0.61	171759-1806.1 ?v	67.9	12.25	0.40
171759-4759.1 ?	58.8	11.92	0.32	171759-5612.7 ?	25.88	10.05	0.16	171802-1322.9 ?	27.70	11.77	0.17
171803-2535.2	1200	9.36	0.10	171803-5120.2	250	13.07	0.93	171806-1658.7 ?v	115	11.42	1.24
171807-1604.2	23.46	11.76	0.18	171809-3703.0 ?	24.57	9.86	0.11	171817-2653.3	77.7	11.54	0.42
171818-6728.8	1200	12.34	0.78	171819-4443.7 ?	41.8	12.63	0.39	171825-5506.1 ?	28.64	11.13	0.17
171835-6355.3 ?	62.1	11.74	0.37	171837-6048.5 ?	36.9	8.73	0.18	171840-4341.0 ?	100	12.41	0.69
171842-1722.4	524	12.30	0.73	171842-7215.6 ?	198	12.89	0.49	171844-5613.7 ?	32.50	10.49	0.24
171844-6842.5 ?	30.57	9.78	0.13	171846-3411.1	79.9	12.51	0.46	171848-0515.2	395	12.06	0.50
171849+0012.7	236	12.22	0.39	171849-1557.7	73.2	12.86	0.26	171852-0924.7	32.11	11.15	0.20
171855-1939.7	38.0	11.80	0.22	171857-1307.9 ?	103	12.56	0.65	171857-4343.9 ?	61.8	11.59	0.38
171858-2831.6 ?	43.7	10.15	0.15	171859-4557.9 v	159	9.75	0.34	171902-1624.5	28.86	12.45	0.20
171902-4336.5	85.3	12.83	0.59	171903-0139.5 ?	213	10.67	0.31	171903-2838.6	224	9.93	0.11
171903-5247.2 ?	79.0	12.39	0.38	171904-5037.2 ?	185	11.58	0.48	171907-1621.4	213	12.44	0.31
171911-2017.5 ?	27.91	9.43	0.12	171911-5324.9 ?	144	12.05	1.07	171914-2431.7	36.8	9.49	0.12
171914-4742.8 ?	49.6	11.37	0.29	171919-6047.0 ?	27.73	11.50	0.20	171922-5635.4 ?	668	11.81	0.43
171923-5748.8	523	11.72	0.55	171924-5051.5	203	11.75	0.24	171928-2539.5 v	133	13.09	1.33
171928-8638.5 ?v	85.3	12.26	2.04	171929-1609.6 ?	228	12.14	0.98	171932-4442.5 ?	109	9.14	0.23
171933-5756.7	34.16	12.05	0.21	171934-5613.8	52.7	12.40	0.46	171935-1806.4 ?	27.73	8.53	0.12
171936-2954.9 ?	55.4	10.87	0.23	171939-1945.0 ?	70.2	11.43	0.21	171940-1511.8 ?v	159	11.41	1.21
171950-4112.5	34.05	9.80	0.12	171951-5109.5	26.79	11.36	0.14	171957-2143.9	24.21	10.75	0.15
172000-2314.3 ?	77.0	10.94	0.21	172001-6109.6 ?	24.91	10.19	0.15	172002-0745.7 ?	114	11.86	1.02
172002-4012.3	88.1	12.30	0.45	172003-7248.2 ?	49.0	10.55	0.39	172005-4201.0 ?	41.7	11.15	0.17
172009-4952.2	46.7	10.89	0.11	172011-1705.9 ?v	98.3	12.39	0.39	172014-5204.1 ?	44.8	11.36	0.32
172015-1755.0 v	274	13.01	1.05	172015-2740.3 v	149	13.19	0.81	172017-2006.8 ?v	48.7	12.26	1.11
172019-3359.8	37.3	11.77	0.18	172020-1733.6 ?	58.2	10.67	0.15	172020-2309.7	69.1	13.36	1.47
172020-6256.2 ?	50.6	10.84	0.29	172022-6722.9 ?	59.0	11.76	0.32	172025-5031.4	27.98	11.57	0.13
172026-6246.3 ?v	78.4	12.93	0.64	172027-0452.3	24.63	11.61	0.19	172028-5111.0	42.5	11.74	0.19
172028-5940.1 ?	79.7	10.46	0.20	172034-1440.0 ?v	100	11.78	1.19	172036-4858.5 ?	84.4	13.39	1.40
172039-1928.5 v	133	12.84	0.61	172040-1446.5	340	12.77	0.51	172040-1839.4 v	281	12.67	0.72
172040-4913.1	251	13.23	0.90	172040-5729.5	52.2	12.38	0.26	172041-5919.4	196	12.57	0.51
172043-6047.9 ?v	66.7	12.33	0.83	172046-4023.3 v	461	9.46	0.72	172049-5000.1 ?	28.04	11.61	0.15
172049-6713.9	37.8	12.21	0.28	172051-4207.7	22.51	13.35	0.32	172055-2129.3 ?v	34.41	11.97	0.58
172056-1208.2 ?	103	10.95	0.31	172058-5246.4	43.6	12.26	0.32	172101-4555.0	88.0	13.18	0.72
172102-2129.7 ?	43.9	10.89	0.18	172105-5107.3 ?v	148	9.31	0.92	172108-1524.7 ?	77.6	12.07	0.54
172109-3942.1 ?v	226	11.46	0.43	172109-4644.1	247	12.61	0.81	172110-1330.1	206	12.31	0.52
172113-5016.5	279	11.34	1.50	172113-6959.4 ?	25.20	10.08	0.11	172117-5325.2 ?	95.9	13.27	0.62

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
172120-1154.3	51.4	12.63	0.22	172120-5850.9 v	49.7	9.55	0.32	172122-2133.4 ?	25.18	9.04	0.15
172122-6507.0 ?	23.32	11.90	0.22	172125-2316.3 ?	52.8	12.11	0.22	172132-4858.8 ?	47.0	10.20	0.24
172134-3206.3 ?	35.5	9.46	0.12	172134-4757.9 ?	27.47	10.58	0.16	172139-3108.7 ?	30.21	9.40	0.27
172139-5921.8	114	11.60	0.37	172140-4641.3	924	11.51	0.57	172141-1436.3 ?v	214	10.17	1.37
172143-7053.7 ?	46.5	10.90	0.30	172148-3304.8 ?	103	10.75	0.22	172148-4822.9 ?	111	12.46	0.91
172149-1640.1	140	12.36	0.49	172149-1959.0 v	114	12.82	1.15	172151-8100.6 ?v	119	12.43	1.36
172152-4654.3	41.4	12.68	0.35	172156-5125.4 v	365	10.88	1.45	172200-2342.8	191	13.09	1.51
172201-6556.7 ?	27.11	11.15	0.19	172204-1308.8 ?v	91.6	10.95	0.43	172204-1844.7 ?v	167	12.87	0.52
172204-5634.6 ?	24.89	11.42	0.12	172213-5740.7	62.1	11.27	0.19	172215-1821.0 ?v	188	13.00	1.67
172215-3752.1	14.97	11.59	0.15	172216-6742.4	74.4	12.69	0.34	172217-6838.5 ?	38.0	10.07	0.15
172220-5539.0	87.6	12.24	0.47	172223-4144.6 ?v	57.8	8.32	0.26	172223-5438.9 ?v	164	11.69	1.58
172224-2231.0 ?v	55.0	11.81	0.39	172224-4749.6	171	13.54	0.51	172229-1615.5	333	12.06	0.62
172229-4633.3	24.78	10.46	0.12	172231-4026.8 ?	44.9	10.46	0.20	172234-6701.4 ?	74.5	10.70	0.15
172238-2308.6 ?	92.6	13.01	1.40	172239-4517.9 ?	33.65	11.73	0.35	172239-6636.1 ?	80.3	12.28	0.52
172240-6313.1 ?v	207	11.08	1.55	172241-5804.0 v	227	11.89	1.22	172242-6647.9 ?	120	12.64	0.38
172245-1756.8	249	12.90	0.47	172249-3043.7 ?	34.70	11.17	0.16	172251-1409.7	74.4	13.56	1.45
172252-5333.9	42.8	13.09	0.56	172253-2912.8 ?v	117	9.47	1.88	172255+0052.4 ?	66.0	9.38	0.45
172256-1714.1 ?v	86.7	12.86	0.81	172256-4144.8	30.41	12.06	0.25	172257-4136.9 ?	61.0	11.84	0.31
172258-1808.8 v	270	12.37	0.53	172300-5451.6 ?	28.78	11.29	0.21	172301-2259.9	26.82	11.24	0.15
172301-3809.3	28.64	12.01	0.14	172307-4349.6 ?	109	10.78	0.21	172307-5043.0 ?	34.43	10.18	0.12
172307-5237.6 ?	65.4	11.67	0.21	172309-7931.9 v	145	13.08	0.47	172311-5852.2 ?v	160	11.24	1.39
172313-3210.2 ?	85.6	8.94	0.08	172315-2252.0 v	850	10.78	2.23	172318-1419.5 ?	41.2	13.11	0.47
172320-4642.8 ?	104	11.57	0.32	172321-6502.2 ?	163	11.12	1.13	172325-6057.0	37.8	11.83	0.22
172329-4351.6	395	11.88	0.34	172329-6806.0	336	11.89	0.22	172330-5140.0 ?	150	10.93	1.05
172330-5622.3	32.71	11.72	0.15	172331-4056.8 ?v	59.7	10.80	0.36	172331-4655.9	217	12.12	0.48
172333-3828.0	65.0	13.52	0.54	172334-3647.1 ?	119	12.09	0.48	172338-1449.1	56.6	13.30	0.48
172340-4428.3 ?	52.0	10.31	0.19	172341-4149.1 ?	50.2	11.14	0.18	172343-2820.7	133	11.93	0.35
172344-3301.3 ?	67.9	10.15	0.28	172345-5516.0	88.4	11.81	0.20	172347-1402.8	63.9	12.86	0.42
172349-2828.8 v	335	9.03	1.67	172351-3008.5	153	13.34	0.69	172351-3328.5 ?	29.79	10.58	0.14
172352-1622.1	61.3	11.84	0.17	172353-4616.6 ?	286	9.32	0.51	172356-2030.4 ?	18.58	10.02	0.08
172357-4727.1	71.2	12.21	0.62	172358-2521.4 ?v	93.9	12.19	0.46	172358-4929.5 v	312	12.40	0.79
172358-5416.0 ?	23.20	11.51	0.15	172400-5240.6 ?	35.1	11.28	0.14	172401-2919.5 v	251	9.41	0.60
172405-4003.9 v	387	11.13	0.54	172405-5615.1	9.223	10.71	0.12	172406-4842.2 ?v	71.2	9.45	0.28
172407-3924.2	36.8	12.53	0.24	172414-6954.5 ?	367	12.58	0.39	172416-3049.4 ?v	36.5	10.79	0.31
172420-1527.2 ?	60.0	13.51	1.12	172420-4024.2	64.0	13.12	0.65	172421-2924.2 v	239	12.76	0.94
172421-5923.7 ?v	471	11.67	0.67	172423-0632.2 ?	176	10.69	0.22	172426-5501.7 ?	45.6	12.93	0.49
172428-1742.9	33.36	12.07	0.35	172428-2902.7 ?v	157	11.89	0.38	172431-5056.3	55.8	11.90	0.37
172436-3026.6 ?	68.8	12.60	0.26	172438-3611.5	81.8	12.37	0.43	172439-2934.6 ?	43.3	10.61	0.22
172440-5027.0	25.86	11.06	0.19	172442-1440.0	57.4	13.57	0.38	172442-5914.2 v	122	12.89	0.78
172445-1809.3 ?	48.3	11.79	0.23	172445-5430.3	1332	11.43	0.52	172446-1744.4 ?	55.2	11.03	0.16
172449-4745.1 ?	71.2	12.69	0.75	172450-5941.4 v	289	12.84	1.62	172452-3644.8	46.5	12.42	0.35
172454-5225.5 ?	61.3	10.03	0.30	172458-1029.4 ?v	64.1	12.20	0.67	172501-1441.0	27.24	11.65	0.24
172502-5338.9	333	12.08	0.54	172505-6326.6 v	218	12.54	1.17	172506-4925.2	41.3	12.89	0.48
172507-3819.0 ?	42.1	9.35	0.15	172509-4952.0	93.8	12.41	0.39	172511-5524.5	315	11.63	0.36
172516-0547.1	103	13.30	1.38	172517-6050.7	924	12.06	0.60	172520-2814.3 ?	31.71	10.50	0.25
172521-1814.4 ?	52.6	12.63	0.36	172525-1139.0 ?	119	11.33	0.37	172525-1224.9	52.8	13.22	0.35
172525-1847.8	205	12.73	0.79	172525-5316.6	110	12.48	0.32	172526-1637.1 ?	118	13.00	1.35
172528-3921.5	461	12.61	0.38	172528-4126.7 ?	77.5	10.48	0.71	172528-6147.2 ?	70.1	11.80	0.44
172529-2002.6	270	13.37	1.20	172529-4300.7 v	923	12.41	1.32	172531-6039.3 ?v	64.7	9.90	0.64
172534-3848.7	14.55	9.27	0.11	172535-4916.9	1200	11.31	0.98	172535-5137.8 ?	134	12.14	0.34
172536-2651.0	84.9	10.88	0.16	172536-7637.6	108	12.60	0.32	172538-1511.4 ?	61.3	10.86	0.15
172540-5117.5 ?	51.0	11.33	0.23	172541-2522.9 ?	93.9	10.19	0.24	172549-4732.8 ?	39.1	11.90	0.22
172549-5555.8 v	43.4	11.32	0.22	172552-5703.5 ?	773	12.51	1.04	172554-1816.3 ?	53.8	12.13	0.56
172557+0024.9	461	11.74	0.57	172558-5336.9 ?	39.8	11.60	0.21	172603-3512.3 ?	48.6	12.69	1.08
172607-0220.2	134	12.17	0.57	172607-5041.1	472	10.31	1.17	172612-3608.5	2.3648	13.02	0.39
172613-3937.2 ?	40.5	11.51	0.30	172615-2515.6	70.1	12.84	0.38	172619-4001.9 v	428	9.64	0.48
172619-5514.0 v	38.5	10.41	0.86	172620-4503.2 ?	49.6	10.11	0.20	172622-1755.1	47.3	11.74	0.16
172624-2044.4 ?	53.2	11.19	0.33	172625-6244.5 ?	45.1	10.86	0.14	172628-4914.0	45.6	12.77	0.32
172631-3813.1	9.140	11.13	0.15	172633-4938.2 ?	46.1	10.68	0.27	172634-4718.0 v	148	10.88	1.52
172636-4012.5 ?	85.1	9.50	0.56	172639-4746.4	26.48	9.19	0.16	172642-3216.1 ?	52.6	10.27	0.30
172643-7044.7	103	12.28	0.30	172645-5930.3	43.3	13.29	0.57	172647-2850.0 ?	147	11.53	0.43
172648-0419.5	309	13.09	1.17	172649-0223.6 ?v	81.1	10.46	1.05	172650-4309.6	52.0	11.44	0.20
172653-1529.8 ?	67.9	11.56	0.35	172655-4838.2 ?	29.30	11.42	0.26	172656-3105.5 v	1200	9.06	0.36
172657-3842.7 ?	32.34	10.90	0.29	172658-1838.1	52.7	12.66	0.25	172659-4333.2	21.78	12.15	0.37
172700-8337.2	74.4	12.09	0.49	172703-5531.4	26.48	12.11	0.33	172704-4006.8 ?	73.6	10.26	0.16
172711-1142.3 ?	50.8	13.06	0.60	172715-7544.0 ?	415	11.15	0.72	172718-5236.2 ?	46.0	8.79	0.24
172719-5641.2	176	12.45	0.33	172720-4056.2	214	13.14	0.51	172723-7117.3 ?	105	8.83	0.33
172724-1521.7	93.9	13.20	1.03	172725-3149.1 ?	55.9	12.10	0.25	172727-3839.8 ?	46.9	9.79	0.21
172728-1857.7 ?	37.5	9.74	0.18	172730-4440.0	58.9	11.74	0.18	172731-3107.3 ?v	87.5	10.79	0.78
172735-5333.7	83.3	11.85	0.45	172738-4321.5	70.1	10.33	0.35	172739-4901.9	71.2	12.65	0.57
172741-3108.3 ?v	41.7	10.54	0.19	172741-6022.9 ?	44.6	10.61	0.20	172742-4021.7	31.49	9.56	0.12
172743-5149.2	24.57	11.30	0.18	172747-1752.0 ?	61.3	12.96	0.64	172750-5638.4 ?	59.7	12.70	0.49
172750-6740.7 ?	23.47	11.31	0.13	172752-4542.9 ?	60.5	12.67	0.43	172754-4350.8 v	99.9	10.39	0.59
172754-7421.7 ?	40.8	10.69	0.10	172756+0022.0 ?	45.3	11.51	0.33	172758-1656.0 ?	56.3	12.93	0.51
172758-6408.6 ?	22.72	9.66	0.13	172801-5105.1 ?	80.8	12.03	0.46	172802-4511.6	209	13.16	0.72
172804-6227.2	25.41	10.44	0.09	172806-1246.8 ?	63.4	11.71	0.30	172807-2029.5 ?	38.9	11.67	0.20
172809-5039.8 ?	61.7	12.50	0.74	172812-1304.0	98.1	13.68	0.80	172814-1313.3 ?	65.7	10.98	0.26
172814-4552.9 ?	50.8	11.61	0.44	172822-1805.6	47.5	13.20	1.00	172823-1540.8 ?	107	12.97	1.44
172824-5059.7	49.6	12.28	0.42	172826-2102.6 v	206	13.12	1.91	172827-5403.8 ?v	225	11.52	0.87
172828-5434.3 ?	216	12.85	0.95	172830-6916.7	319	11.06	0.19	172833-1000.8	225	12.79	2.07
172835-1709.1	390	12.80	0.76	172837-3826.5	214	9.68	0.17	172843-4854.9	126	12.54	0.79
172845-5224.7 ?	195	13.32	0.88	172850-5539.3 ?	56.9	10.83	0.31	172853-5432.5 ?	65.4	12.95	0.63
172854-4555.6	84.0	12.40	0.43	172855-4449.1 ?	106	12.45	0.39	172856-5417.5	29.36	10.83	0.19
172857-1742.8	69.5	13.59	0.88	172900-6034.1 ?	26.05	10.95	0.19	172903-6223.1 ?	389	12.05	0.90
172907-2005.1 ?	39.7	11.31	0.18	172909-4742.2	200	12.20	1.65	172910-1600.1 v	195	11.75	0.31
172912-1321.1 ?	79.4	9.92	0.60	172913-1940.3	23.57	11.59	0.16	172915-0727.8	1141	10.07	1.11
172916-0451.6 ?	30.86	11.10	0.34	172917-6913.9	166	12.51	2.04	172927-4627.3 ?	27.57	10.03	0.25
172929-5954.0 ?v	29.02	10.82	0.51	172931-4456.6	48.4	12.18	0.29	172931-4945.4	69.6	12.27	0.29
172937-1624.7	27.24	11.55	0.18	172937-8137.2	77.0	12.35	0.40	172938-5020.7 ?	30.09	10.85	0.17
172942-4629.5 v	380	11.68	1.46	172942-6050.3 ?	98.9	11.91	0.44	172943-5959.2 ?	41.8	10.14	0.11
172944-5105.6 ?	56.4	10.90	0.28	172947-5744.9	21.61	9.70	0.10	172948-4835.9 ?	28.61	9.85	0.14
172949-0744.7	113	13.37	0.44	172950-5525.3	315	12.85	0.43	172951-5153.7 ?v	223	11.83	1.42
172955-5051.7	472	12.33	0.50	172959-6333.0	34.09	11.60	0.13	172959-6658.0 ?	397	10.43	0.47
172959-6917.0 ?	134	11.88	0.46	173000-1723.8 ?	80.9	12.41	0.61	173003-4358.2 v	322	11.93	0.64

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
173003-4619.3 ?	119	11.06	0.57	173010-6142.9 ?	66.4	11.74	0.41	173011-6715.6	17.57	9.14	0.06
173014-6523.5	397	12.75	0.65	173014-6801.1 ?	106	11.43	0.45	173019-4859.9	211	12.25	0.54
173020-6532.0	183	11.97	0.31	173022-3345.5 ?v	73.6	10.12	0.11	173024-4125.5 ?	245	12.12	0.83
173025-4641.9 ?	34.97	10.71	0.31	173028-1734.8	48.3	12.75	0.43	173029-1630.2 v	209	12.30	1.75
173030-3940.2 v	194	9.78	0.61	173031-1627.4	201	12.93	0.68	173031-7607.8 ?	52.9	10.17	0.42
173043-6754.8	131	12.73	0.56	173047-1122.1 ?v	92.2	9.80	0.08	173049-2910.8 ?	100	11.87	0.35
173050-1927.9 ?	86.3	12.76	0.47	173055-2719.1	182	12.68	1.34	173055-8136.7 ?v	73.2	8.21	0.37
173059-5741.5 ?	110	10.56	0.29	173100-4412.0 ?	82.8	11.64	0.42	173101-4118.0 ?	50.7	11.76	0.31
173103-1801.6	293	12.93	1.28	173105-1602.9 ?v	181	12.40	0.94	173108-3019.4	24.18	9.39	0.10
173109-5011.5	96.6	12.81	0.57	173112-2014.7 ?	34.42	10.49	0.14	173113-4200.7 ?	47.2	9.79	0.17
173115-5013.9 ?	117	12.31	0.72	173116-1717.9 ?	181	12.22	0.68	173118-3843.9	32.49	11.69	0.23
173121-6252.9 ?	40.2	11.70	0.16	173122+0033.1 ?	47.8	12.45	0.39	173122-5650.6 ?v	113	12.25	0.57
173123-5136.7	51.4	12.87	0.44	173123-6634.0	68.8	10.17	0.16	173124-1226.8	31.01	12.32	0.33
173127-1551.7 ?	56.3	11.25	0.35	173128-3403.1 v	1145	9.35	0.39	173128-6905.0	20.62	11.87	0.20
173129-4319.4	470	11.38	0.92	173134-0818.9 ?	84.1	12.70	0.79	173134-1313.3	68.8	13.48	0.53
173138-3025.4	473	11.29	1.12	173142-4729.1	47.2	12.87	0.93	173142-5012.6 ?	70.6	11.79	1.04
173142-7305.0	240	11.57	0.21	173145-4733.8	63.4	12.88	0.81	173154-4105.7	43.2	12.08	0.15
173155-3343.7 ?v	85.6	9.72	0.54	173156-6521.6 ?	62.9	11.98	0.20	173159-5410.4 ?	296	11.18	0.69
173203-6123.8 ?	90.1	13.23	0.77	173206-3959.4 ?	68.8	12.40	0.48	173206-4504.4	37.6	11.61	0.17
173208-5503.3 ?	71.2	12.91	0.92	173209-1331.5 ?	106	13.15	0.89	173211-7333.9 ?	72.3	8.84	0.35
173214-1402.8 ?	124	11.93	1.03	173216-1819.4 ?	64.9	12.87	0.53	173216-4447.3	296	12.15	0.36
173217-5257.7 ?	65.5	10.21	0.46	173218-5737.7 ?	76.6	12.62	0.42	173220-6207.7	33.29	11.89	0.18
173221-1655.7 ?	124	12.90	1.34	173227-4803.0	280	11.96	0.43	173228-0323.1	174	11.94	0.60
173228-3403.2	149	10.76	0.65	173229-4027.2 ?	58.6	11.67	0.43	173234-1739.4	94.3	12.60	0.98
173235-1932.3 ?	76.2	12.63	0.82	173239-1718.6 ?	54.7	13.00	0.42	173239-4647.6	174	12.39	0.38
173239-5527.5 ?	43.6	12.03	0.19	173244-1827.3 ?	41.8	12.28	0.33	173244-6620.3 ?	58.6	12.56	0.60
173250-1802.8 ?	154	12.44	0.66	173251-4639.8 ?	126	11.11	0.38	173256-1621.2 v	67.4	12.42	1.24
173257-5151.4 ?	171	11.80	0.40	173257-6157.1 ?	47.4	11.38	0.28	173258-1620.1 ?	60.0	12.40	0.48
173259-1113.4	9.318	11.83	0.25	173300-4601.5	4.332	12.07	0.39	173307-4736.3	265	12.60	0.49
173307-5630.0	216	12.41	0.37	173314-1610.8 ?	54.0	11.49	0.25	173316-5557.0	48.2	12.29	0.28
173320-6630.7 ?	20.81	11.02	0.13	173321-5934.4	118	9.36	0.06	173325-4639.8	134	11.67	1.11
173329-3030.4	29.18	11.89	0.34	173339-0053.3 ?	98.4	10.67	0.56	173339-6634.8 ?	28.84	9.31	0.18
173342-4718.8 ?	53.4	12.57	0.41	173346-3307.2 ?	85.9	12.03	0.59	173349-5255.9	58.6	11.27	0.66
173350-0942.6	26.00	12.46	0.32	173351-4602.3	40.1	9.67	0.15	173353-7651.8 ?	45.6	9.90	0.21
173354-3759.2 ?	107	11.63	0.41	173356-1752.2	248	12.61	1.12	173358-1452.4 ?	38.3	10.53	0.10
173401-0158.8 ?	109	10.91	0.52	173404-6123.1	30.54	11.66	0.16	173405-2754.4	29.65	9.99	0.07
173407-7432.2 ?	17.74	9.34	0.09	173413-5950.1	29.87	12.27	0.22	173415-0525.9 ?	123	12.93	0.36
173415-6248.1	98.9	13.25	0.57	173417-4437.5 ?	104	11.94	0.49	173419-5709.7 ?v	164	12.34	1.23
173421-1638.0 ?	84.3	12.25	0.57	173423-1342.0	195	13.30	1.59	173424-4115.7	30.92	12.20	0.22
173429-6021.8	43.2	12.49	0.20	173431-5546.7	21.27	10.17	0.09	173432-3146.5	140	9.85	0.11
173433-4740.6 ?	86.3	10.96	0.28	173434-0005.9 ?	29.02	10.85	0.22	173437-5809.3 ?	68.8	11.07	0.30
173439-1056.6 ?	88.2	11.75	0.36	173442-4104.4	136	12.12	0.32	173446-4706.6 v	472	12.49	0.53
173447+0009.5 ?	50.4	11.34	0.35	173447-0552.3	65.9	12.89	0.35	173450-3416.6	431	9.66	0.77
173450-3813.2	85.3	10.70	0.15	173452-2343.9	1200	11.98	1.16	173455-0031.4	155	13.18	0.65
173455-1842.3	66.2	12.83	1.37	173457-1544.6	86.1	12.84	1.63	173501-1158.2	26.16	11.13	0.17
173503-2123.3	159	13.17	0.80	173503-5020.0	227	11.23	0.18	173503-5141.4 ?	78.7	9.52	0.17
173504-6045.5	427	10.91	1.20	173506-2006.1	137	12.91	1.68	173506-2131.5 ?	28.21	13.35	0.69
173512-5103.5 ?	114	13.35	0.74	173513-4913.7 ?	129	11.58	1.65	173515-3608.6	923	10.93	0.50
173515-4610.5	297	11.19	0.36	173516-0744.1	78.7	11.90	0.17	173519-4248.3 ?	66.0	11.89	0.33
173519-5324.0	69.3	12.83	0.50	173526-3338.9 ?	188	9.02	0.74	173528-0207.2 ?	337	11.99	0.76
173528-5412.2	159	12.57	1.56	173529-5803.0 v	62.2	12.82	0.57	173532-6725.0 ?	341	11.31	0.36
173533-1419.5 ?	157	10.79	1.07	173538-1416.2	195	12.14	0.44	173540-1814.3	114	12.90	0.52
173540-4815.9	123	13.06	1.30	173542-5932.6 ?	21.66	9.95	0.08	173545-3615.9	1200	11.30	2.06
173545-5727.7 ?	29.37	10.69	0.15	173546-1851.7 ?	63.1	13.04	0.55	173546-4048.2 ?v	213	12.71	1.65
173549-4616.5	50.7	12.21	0.18	173550-1616.5 ?	101	12.66	0.69	173550-4826.2 ?	114	12.83	1.70
173551-5217.7	164	13.20	0.86	173551-6821.5 ?v	110	10.62	1.31	173556-2022.1	43.5	11.22	0.12
173557-5527.2 ?v	226	10.07	0.21	173559-1332.3 ?v	169	12.58	1.37	173559-4603.8	72.1	12.25	0.37
173600-4808.2	365	11.73	1.14	173603+0030.8	49.3	12.97	0.31	173603-5211.4 ?	35.8	12.03	0.20
173604-4315.0	32.41	11.11	0.23	173608-6515.6	52.5	12.98	0.38	173609-4939.0 ?	79.1	11.97	0.37
173612-1634.6 ?v	103	11.55	1.06	173618-6404.3	183	11.67	0.81	173619-4526.6 ?	54.6	11.64	0.34
173620-4534.0	61.2	12.61	0.37	173623-6853.1 ?	44.0	10.89	0.27	173624-5252.4	32.41	11.73	0.15
173625-5306.3 ?	67.3	13.29	1.47	173628-1828.8 ?v	147	11.61	1.66	173631-5140.9 ?	26.13	11.17	0.21
173633-2305.0	113	13.46	1.22	173639-1736.3	32.68	10.20	0.10	173641-1755.7 ?	68.4	11.50	0.40
173644-4552.2 ?	53.2	12.00	0.49	173645-5124.3 ?	20.21	12.22	0.20	173647-1530.7 v	197	12.99	0.59
173647-1540.7 ?	32.41	9.49	0.21	173647-5103.1 ?	145	12.94	1.00	173649-6619.7 ?	70.8	11.21	0.36
173652-5754.9 ?	48.7	11.53	0.26	173654-4425.7 ?	49.3	12.53	0.66	173657-1130.7	42.2	12.73	0.21
173700-4245.1 ?	53.9	11.04	0.24	173701-4651.8	551	13.16	1.03	173701-6754.0 ?	59.0	11.17	0.32
173702-4340.6	148	11.47	0.42	173703-4836.8 ?	229	11.79	0.37	173708-4708.0	333	11.79	2.19
173708-6311.1 ?v	33.57	11.49	0.26	173709-5519.5	68.8	11.24	0.19	173712-5033.2 ?	124	11.93	0.97
173716-1314.2 ?	130	13.42	1.20	173716-4326.8	18.17	9.28	0.06	173720-1434.3	48.5	13.53	0.38
173721-4532.2	236	11.30	0.45	173723-1530.0	53.5	12.91	0.32	173723-1621.2	150	11.19	0.60
173724-2122.4	31.34	11.72	0.17	173724-2712.7 v	632	10.98	0.65	173729-3455.2	588	9.58	0.81
173729-3743.4 ?	47.0	12.30	0.87	173729-4758.6	41.9	12.71	0.45	173732-5654.6 ?	32.06	11.48	0.15
173733-1721.1	162	13.11	1.19	173734-1747.2 ?v	145	12.98	1.33	173739-3215.9	196	12.54	1.66
173739-5323.7 ?	42.7	8.98	0.22	173740-1834.6	226	12.68	2.06	173741-6411.1 ?	41.7	11.96	0.29
173742-3501.1	572	10.40	0.26	173744-4858.8 ?	126	12.64	0.96	173745-7549.2 ?	72.2	10.72	0.16
173747-4103.2	183	10.37	0.10	173750-6342.0 v	76.8	10.74	0.70	173754-1651.9	98.6	12.08	0.38
173800-0531.2 ?	46.0	12.07	0.39	173801-5140.4 ?	68.1	9.12	0.27	173803-4755.8 ?	27.54	9.28	0.17
173805-1521.0 ?	62.1	9.84	0.41	173805-7234.6 ?	79.7	10.56	0.44	173810-6416.4 ?	30.66	11.09	0.18
173812-0352.7	43.6	12.78	0.48	173812-6442.5	111	12.36	0.74	173814-6844.9	230	13.26	1.25
173816-5031.5	47.0	12.29	0.31	173818-4123.2	261	12.98	1.11	173819-7508.2 v	103	12.79	0.48
173821-1650.0	39.9	11.91	0.20	173825-0340.7 ?	68.1	12.57	0.77	173825-5245.6 ?	176	12.11	0.66
173826-4736.4 ?	36.4	12.00	0.33	173827-4856.4	29.59	11.56	0.19	173835-0459.4 ?	55.8	12.59	0.31
173835-1508.0	366	12.95	0.82	173838-0001.7	25.89	9.90	0.18	173839-6554.3 ?	45.4	12.92	0.41
173841-0144.4	152	9.71	0.75	173842-5450.1 ?	125	12.32	0.54	173845-1808.6	112	11.93	0.30
173846-3457.3 v	250	11.88	1.88	173851-1752.8	248	11.04	0.25	173853-4437.8 ?	45.4	11.12	0.30
173855-5637.0 v	116	12.37	0.45	173857-4854.2	185	11.24	1.29	173859-3251.8 ?	32.13	9.90	0.21
173900-1737.1	118	12.69	1.22	173900-2140.4 ?	103	10.45	0.39	173901-5612.1 ?	56.2	12.23	0.40
173902-1507.3 ?v	92.7	12.89	1.25	173906-6024.1 ?	49.3	11.76	0.20	173907-4904.8 ?	29.03	10.45	0.17
173909-1515.0 ?	64.9	12.14	0.31	173909-5516.6	60.5	12.66	0.35	173910-4855.8	166	12.14	1.05
173910-4915.3	58.9	12.93	0.48	173911-4551.6 ?	73.4	11.56	0.30	173914-0014.0 ?	66.0	11.92	0.64
173919-4739.2	80.0	13.20	0.95	173921-1522.2	53.0	13.07	0.46	173923-5003.7	36.5	11.90	0.12
173923-6424.8 ?	30.18	11.22	0.18	173925-7045.0	390	12.53	1.09	173928-0157.6	193	12.66	0.56
173931-1432.7	163	12.51	0.37	173931-2909.9	16.05	9.85	0.10	173931-6646.0 ?	58.1	12.26	0.46

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
173932-2048.3	263	11.73	1.52	173932-6636.3 ?	58.9	12.90	0.37	173935-2228.9 ?	32.56	11.19	0.21
173936-5505.0 v	280	13.18	0.82	173938-3615.7 ?v	42.8	9.22	0.18	173938-5117.7	387	13.05	1.04
173942-2257.6	59.5	12.70	0.40	173943-1612.0	80.9	11.61	0.38	173944-1426.6 ?	86.1	13.32	1.72
173945-5545.9	74.4	12.30	0.54	173952-4949.6 ?	43.7	11.95	0.18	173954-4839.6 ?	39.5	10.39	0.11
174001-1620.4 ?	126	13.43	0.53	174001-5327.9 ?	82.2	11.84	0.35	174002-5712.5 ?	60.2	11.18	0.39
174006-1421.4	23.64	12.17	0.20	174006-5405.1 ?v	138	12.54	0.76	174009-1722.7 ?	33.39	11.08	0.17
174011-5347.5 v	39.6	12.88	0.47	174017-4339.7	59.3	12.62	0.49	174018-1350.5	182	13.43	0.49
174018-6514.4 ?	61.8	12.56	0.33	174019-2441.8 v	183	12.53	1.14	174020-1212.5 ?	43.9	12.03	0.38
174021-2515.8	42.1	12.54	0.32	174022-5214.7 v	138	10.47	0.77	174023-5408.5 ?	102	12.58	1.16
174026-4335.0	160	11.18	0.68	174030-1901.4	59.1	12.95	0.47	174030-4137.8 v	138	8.17	0.40
174033-0001.3	154	12.19	0.66	174033-4416.7	66.1	12.80	0.34	174033-5746.2 ?	43.4	12.34	0.23
174038-4013.1 ?	130	11.08	0.17	174038-6002.4 v	392	12.06	0.62	174042-4432.6 v	226	12.83	0.66
174043-3940.6 ?	175	13.20	1.41	174045-5057.5	144	13.30	0.63	174046-1525.9 ?	63.1	11.43	0.37
174048-3858.7 ?	72.0	11.03	0.27	174051-0403.3 ?	48.1	11.11	0.20	174051-7201.2 ?	65.5	10.64	0.60
174053-5114.1 ?	38.8	10.58	0.13	174056-3812.5 ?	44.6	11.60	0.42	174101-3915.7 ?	28.55	11.19	0.15
174103-1831.6	123	13.16	0.75	174105-4703.4 v	386	12.39	0.85	174105-6658.3	95.5	13.25	1.48
174107-5918.8	20.41	11.04	0.09	174108-4347.4 ?	57.5	9.66	0.21	174109-5915.6	166	11.75	0.21
174109-6720.4 ?	36.0	11.94	0.16	174110-4454.1 ?	83.6	12.06	0.48	174111-1306.7 ?v	139	12.74	1.30
174112-5439.2	149	12.75	1.99	174113-1639.7	217	13.21	1.39	174117-1929.4	30.38	10.86	0.14
174117-4000.9	206	11.63	0.55	174118-7627.0	280	13.13	0.58	174119-1303.8	71.5	13.47	1.03
174121-1108.6 ?	24.16	11.04	0.12	174125-1731.7 ?	197	12.19	1.17	174126-1636.5	59.0	13.13	0.40
174127-4218.5 ?	34.23	10.31	0.12	174128-3444.4	214	12.70	0.99	174129-4205.5 ?	114	12.44	1.59
174131-4357.9	95.0	11.49	0.67	174138-5251.2 ?	132	11.31	0.39	174140-1615.6	385	12.79	0.35
174140-3624.5 v	276	10.85	0.55	174140-4834.7 ?	105	11.98	0.41	174144-4506.0 ?	40.7	10.04	0.16
174144-4719.1 ?	58.3	12.25	0.34	174145-5228.9	315	12.40	1.19	174146-4118.1 ?v	110	12.44	1.06
174148-1723.0 ?	54.2	12.02	0.36	174150-5124.6 ?	90.5	12.55	0.30	174153-1532.8	112	12.98	1.46
174157-0113.3 ?v	169	12.30	0.75	174158-2536.5 ?	52.1	11.31	0.19	174200-4741.7 ?	41.9	11.65	0.46
174201-4407.4 ?	41.4	11.63	0.23	174201-5625.1 ?	37.9	11.25	0.20	174207-5436.1	29.08	11.46	0.21
174208-2025.3	263	12.09	0.66	174208-3826.2	44.4	10.01	0.10	174208-5054.0	80.6	12.57	0.39
174210-0201.1	571	12.16	0.73	174213-4607.8 ?	32.50	11.41	0.17	174220-1609.8	70.7	13.36	0.62
174222-6432.8 ?	77.5	12.07	0.57	174223-3515.0 ?v	117	10.25	0.23	174224-6720.8 ?	154	9.52	0.28
174227-4833.9	174	12.69	0.58	174228-0234.5	51.1	12.82	0.53	174231-4628.2	169	12.53	0.71
174232-2517.1 ?v	112	10.84	0.77	174233-4839.5 ?	32.33	9.74	0.10	174233-5122.3 ?	36.2	11.95	0.19
174234-4517.8	103	12.73	0.34	174234-5124.8	24.69	11.84	0.12	174236-5438.2	20.54	11.59	0.21
174238-5357.8 ?	47.9	9.15	0.25	174245-4459.9 v	386	12.74	1.70	174249-6328.6 ?	45.0	11.20	0.19
174250-4214.8 ?	63.9	12.44	0.84	174250-6407.3 ?	31.63	10.53	0.11	174255-1957.1 ?	50.6	12.28	0.31
174255-4457.3	175	11.50	0.40	174259-3949.1 ?	45.6	11.83	0.33	174300-2648.0	200	11.27	0.20
174301-1807.1	61.5	13.01	0.55	174301-5248.4	49.3	11.31	0.20	174303-3522.5	48.6	12.32	0.30
174310-5921.4 ?	209	10.86	0.61	174312-4801.3	173	11.68	0.18	174313-3238.6 ?	125	11.31	0.29
174316-0353.5 ?v	83.6	10.99	0.42	174316-2254.2	8.464	12.12	0.24	174316-2410.5	97.2	12.35	0.69
174316-4453.3	29.10	11.43	0.14	174317-5322.7 ?	50.4	10.01	0.12	174320-4149.4 ?	425	11.64	0.94
174324-1652.4 ?	64.0	12.83	0.47	174327-1732.6	43.8	11.42	0.16	174327-1931.6 ?	49.9	11.94	0.29
174327-4346.1 v	196	10.53	0.69	174329-1548.1	130	12.22	1.68	174329-4959.7 ?	122	13.36	0.89
174330-4330.2	59.2	13.33	0.48	174331-6350.9 ?	118	8.95	0.39	174336-2624.6 v	392	12.05	0.81
174341-5849.0	1111	13.04	0.91	174344-1107.9	111	12.91	0.33	174345-1842.0	219	13.28	0.62
174350-4840.2 ?	105	12.23	0.57	174351-2142.5	38.4	10.70	0.19	174352-4045.9 ?	385	10.75	0.64
174352-6612.7	78.8	12.84	0.56	174353-0225.3 ?v	129	11.42	0.67	174353-1800.8 ?	61.9	13.31	0.42
174354-2425.9	52.3	12.54	0.35	174355-4924.9 ?	39.9	11.92	0.21	174401-3912.7 ?	61.9	12.57	0.42
174409-4241.5 ?	28.23	11.30	0.23	174416-4757.3	61.9	12.90	0.41	174417-2613.8	185	10.64	0.19
174418-6533.1	71.8	12.33	0.44	174419-0143.7	76.4	11.83	0.19	174419-4012.5	306	13.06	1.22
174420-5611.0 v	116	13.34	0.97	174420-6700.6 ?	62.3	9.91	0.34	174424-1613.8	205	12.75	1.29
174424-3832.0	63.3	12.78	0.38	174424-6001.7	51.9	10.95	0.15	174430-4819.6 v	203	13.05	1.73
174436-2256.8 ?	64.4	9.59	0.23	174437-4604.6 ?	70.6	12.97	1.20	174440-4852.6 ?	115	12.69	0.57
174446-1842.6	31.61	12.94	1.09	174449-1130.0 ?	38.1	12.89	0.59	174455-1318.2 ?	73.2	10.17	0.43
174456-1839.4 v	148	8.47	0.50	174458-4633.3	26.04	10.97	0.12	174459-3843.9 v	224	12.79	1.88
174503-7332.0	24.76	11.57	0.14	174506-6030.9 ?v	50.7	8.49	0.26	174506-6254.4 ?	60.0	9.91	0.35
174517-6856.2 ?	245	12.00	0.90	174519-1741.9	261	13.07	1.72	174519-4030.8 ?	83.5	12.66	0.58
174519-5738.0	32.07	11.50	0.18	174520-1448.3 ?	33.67	10.43	0.13	174520-4124.5 ?	44.4	11.14	0.63
174524-6006.1 ?	44.9	11.97	0.29	174525-3645.2 v	313	12.86	0.39	174528-1707.3 ?	49.3	11.48	0.22
174529-5932.9	45.9	12.69	0.22	174531-4709.6	69.5	13.04	0.45	174531-4912.4 ?	52.5	11.74	0.40
174536-6327.7 ?	31.82	11.92	0.18	174539-4103.1 ?	191	11.70	0.50	174541-5238.8	139	12.94	0.68
174542-4216.9 ?	29.50	10.81	0.18	174543-1748.3	174	13.10	1.01	174544-4316.3	19.67	11.40	0.19
174546-4212.6	42.1	12.46	0.29	174547-4942.5 ?	50.5	10.71	0.26	174552-5821.6 v	393	10.87	0.76
174552-7103.4 ?	146	12.30	0.72	174556-6438.6 ?	75.6	11.44	0.49	174557-4457.1 ?	112	11.82	0.59
174557-4549.3	79.0	13.16	0.48	174558-4124.2	59.3	11.24	0.87	174600-2303.7 ?	49.2	11.90	0.26
174604-5821.3 ?v	109	11.48	0.80	174608-1347.6	169	12.73	0.92	174608-5742.1 ?v	363	11.22	0.74
174609-1734.2	56.8	12.88	0.54	174611-3557.4	157	12.90	0.71	174612-7125.7	277	12.14	1.31
174614-0148.8	50.6	12.04	0.27	174616-1449.6	208	13.29	0.78	174619-3831.1	23.80	9.74	0.08
174621-2308.0 ?	26.27	10.20	0.15	174624-4711.7 ?	24.23	10.82	0.14	174625-4830.4 ?	139	11.23	0.32
174626-4150.5	109	12.95	0.50	174629-0702.8	223	13.33	0.68	174629-4548.1	58.6	12.95	0.56
174630-5656.3 v	109	11.59	0.37	174631-1715.8	68.3	12.90	0.69	174633-4614.4	126	12.40	0.40
174639-5229.9	154	13.09	0.78	174640-3600.4 ?	103	12.54	0.60	174641-5038.2 ?	54.5	11.28	0.20
174642-4011.7	109	12.87	1.19	174642-6740.8	44.5	12.21	0.39	174643-5640.5 ?v	88.4	11.92	0.58
174645-5321.0 ?	69.2	12.58	0.57	174649-4321.8	278	12.09	0.77	174651-4504.9 ?	42.5	11.66	0.22
174652-4034.2	73.3	12.55	0.28	174653-1541.4	34.53	10.12	0.08	174656-4841.3	76.0	13.23	0.85
174656-5002.7 ?v	84.8	12.65	0.94	174659-4225.1	40.0	12.55	0.45	174700-4013.9	390	12.83	0.91
174702-4858.6	17.36	10.46	0.09	174702-6640.6 ?	43.4	10.39	0.18	174703-1237.3	118	12.94	1.34
174703-1457.3	259	12.65	1.27	174708-0254.1	66.1	12.16	0.33	174711-5821.5 ?	59.6	12.55	0.71
174713-4523.9 ?	48.3	12.54	0.22	174715-5119.9 ?	49.7	12.88	0.58	174717-0657.5	24.76	9.38	0.10
174719-1730.8 ?	107	12.83	1.07	174719-4233.2 ?	324	13.73	1.58	174719-7917.2 ?	47.4	9.33	0.24
174723-3832.1 ?	53.3	12.12	0.26	174725-2304.8 ?	38.3	10.57	0.17	174726-2559.0	49.2	11.71	0.16
174726-4153.8	81.4	12.63	0.83	174726-5134.3 ?	119	13.11	0.74	174728-2011.2	274	13.42	1.21
174728-3537.6	37.6	11.40	0.21	174728-5905.8 ?	59.4	11.52	0.38	174730-0210.4 ?	24.73	10.80	0.15
174730-0500.3	42.4	11.80	0.29	174730-1537.0	50.8	11.64	0.25	174731-6821.5	92.6	12.43	0.71
174732-4108.6	294	12.48	0.59	174733-1514.7 ?	107	12.41	0.88	174733-3915.6	460	12.43	0.85
174733-4357.4	52.1	12.65	0.43	174733-7047.7 ?	79.8	10.78	0.21	174736-1621.1 ?	197	12.74	1.81
174741-4442.8 ?	39.5	10.13	0.17	174742-0338.6 ?	75.8	8.52	0.50	174744-5136.8 ?v	154	12.20	1.69
174746-4739.4 ?	88.0	11.95	0.51	174756-5201.5	61.1	10.97	0.17	174759-3914.1 ?v	86.1	12.29	0.82
174804-5454.7	315	12.68	0.73	174809-6127.2 ?	29.68	10.63	0.20	174811-1458.3	59.2	13.20	0.48
174811-4745.5	62.9	13.51	0.45	174811-6030.4 ?	85.4	11.65	0.37	174813-4938.3 ?	41.6	9.55	0.27
174817-4935.1	53.0	12.49	0.29	174818-4956.1 v	190	12.05	0.93	174825-5726.1 ?	129	12.32	0.46
174826-1730.5	570	12.16	1.02	174826-3849.3 ?	51.0	12.50	0.44	174826-7234.3 ?	23.84	9.14	0.11
174828-4250.5 ?	40.3	11.23	0.17	174833-5215.0 ?	217	10.82	0.55	174834-4141.0	43.0	11.17	0.10
174835-4311.2 ?v	153	11.89	0.83	174836-2438.5 ?	89.5	10.49	0.28	174836-5102.9	174	11.99	0.53

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
174836-6103.2	182	12.74	0.61	174839-5912.8 ?	24.65	11.10	0.15	174839-7121.1	1142	13.03	0.83
174841-5450.5 ?	61.1	12.86	0.47	174842-3857.4 ?v	169	11.28	0.43	174843-3818.0 v	582	12.61	1.07
174845-4614.7 v	77.5	11.67	0.41	174848-4102.4 ?	60.6	10.13	0.38	174852-4650.6	49.6	12.53	0.27
174852-4916.5	89.5	13.37	0.73	174853-6625.4 ?	49.5	11.93	0.14	174856-0908.4 ?	28.63	10.14	0.18
174858-6133.1 ?	118	12.54	1.03	174901-4546.7	333	11.57	0.83	174908-1339.6	258	12.98	0.95
174910-1732.9	224	12.08	0.24	174910-4759.0 ?	521	11.42	0.71	174911-4245.4 ?	30.27	11.27	0.16
174911-4758.6	333	11.40	0.72	174912-1638.6	192	13.56	1.58	174912-4514.8	64.5	13.17	0.51
174912-4746.4 ?	50.8	11.24	0.14	174912-5325.5 ?	86.6	11.56	0.66	174914-5727.2	90.5	11.27	0.24
174916-3913.3 v	444	12.76	1.28	174919-1625.1	21.67	10.79	0.12	174919-4022.5	90.9	13.25	0.64
174919-5108.7	78.3	11.43	0.25	174924-4746.0 ?	38.2	9.85	0.12	174925-3634.0 ?	24.21	8.89	0.08
174926-5459.4 ?	106	12.54	0.60	174930-4437.9	66.7	12.79	0.22	174930-5109.3	17.17	10.76	0.09
174936-3816.0	41.0	12.48	0.23	174939-6723.0 ?	184	11.37	1.56	174940-4159.9 ?	143	12.46	0.90
174942-4054.9	390	11.91	0.49	174942-4534.4 ?	30.73	11.08	0.27	174946-4646.5	122	12.08	0.33
174947-3508.0	190	12.65	0.47	174948-5335.9 ?	41.0	11.96	0.38	174950-1746.1 ?	83.1	10.81	0.56
174955-5441.6	52.8	12.43	0.27	174956-7040.2	385	11.94	1.32	174959-5427.8	72.6	11.54	0.12
175000-0355.8 ?	36.9	11.93	0.25	175009-4548.3	92.6	12.96	0.96	175011-2250.9 ?v	22.65	10.68	1.13
175011-4519.8 ?	333	11.31	0.34	175013-4013.9	181	12.12	0.66	175015-2223.7 ?	132	10.98	1.06
175015-4233.0 ?	64.5	12.48	0.39	175015-4457.2 ?	190	11.38	0.24	175015-6337.5	86.6	12.18	0.91
175015-6815.1 ?	47.5	9.98	0.20	175017-2600.5 ?	226	12.77	0.61	175017-4103.9	277	11.85	0.45
175020-1537.2	7.858	10.73	0.11	175022-1853.1	163	13.13	0.73	175023-6041.0 ?	62.7	10.85	0.22
175025-4321.5	111	12.41	0.58	175026-1636.9	63.9	12.24	0.22	175027-4426.0 ?	153	11.36	1.10
175030-4308.0 v	198	12.84	1.75	175032-3735.3 ?	27.65	10.55	0.18	175032-5807.8 ?	46.9	10.57	0.21
175034-1606.5	205	13.32	0.56	175039-4107.7 ?	25.67	10.84	0.12	175039-4733.5 ?	173	12.90	1.53
175039-5810.1 ?	20.07	9.17	0.06	175043-5301.0 ?	65.6	12.03	0.56	175044-5125.9 ?	26.68	9.50	0.12
175044-7253.5 ?	107	11.59	0.21	175046-3838.0 v	125	11.89	0.58	175046-8049.0	17.35	10.21	0.08
175048-0114.5	93.3	12.39	0.71	175049-5559.6	315	12.56	0.56	175056-3659.5	189	10.33	0.52
175056-5401.9 ?	93.3	11.71	0.34	175057-4738.3	148	12.22	1.52	175059-4030.3 ?	95.3	12.11	0.57
175105-1755.0	60.9	11.87	0.38	175107-0244.0 ?	44.9	11.53	0.26	175107-7359.9	157	12.93	1.03
175108-0158.2	153	11.47	0.41	175108-3651.6	47.4	12.23	0.23	175109-5147.7 ?	79.9	11.85	0.28
175110-5531.2 ?	83.2	11.14	0.42	175112-4025.9	205	11.34	0.14	175113-1351.7 ?	36.4	10.18	0.22
175114-1704.0 ?	47.2	11.12	0.24	175116-1726.9	118	11.42	0.25	175116-2309.5 v	101	12.25	0.43
175118-4931.0 ?	47.5	10.24	0.24	175119-4816.4	19.63	10.21	0.09	175119-5551.5 ?	48.6	11.61	0.25
175126-4858.8 ?	73.3	11.95	0.89	175127-5318.5 ?	47.5	12.06	0.41	175128-3732.5 v	83.9	11.53	0.44
175128-5835.4 ?	337	12.06	0.47	175128-6206.8 ?v	182	11.07	1.47	175128-7104.0	69.0	12.66	0.29
175129-3744.5	163	11.15	0.14	175130-3749.1	26.59	11.99	0.49	175138-4454.8	18.81	9.83	0.06
175141-0227.6 ?	108	10.54	0.47	175144-4500.0	27.31	10.92	0.12	175150-1545.6	261	12.89	0.92
175150-6025.5	23.10	8.97	0.05	175151-6115.3 ?v	125	12.55	0.45	175155-4149.5	313	12.09	0.81
175156-3727.3 ?	64.0	12.26	0.46	175157-1815.0	87.6	12.98	0.53	175200-3813.9	149	13.39	0.79
175200-5751.9	190	11.31	0.37	175203-3828.7 ?	85.7	12.35	0.64	175204-5053.6 ?	47.5	11.68	0.21
175205-2650.1 ?	28.07	9.30	0.18	175205-4309.2	60.2	12.03	0.26	175206-6120.3 ?	67.2	13.28	0.68
175207-6308.8 v	144	13.01	1.00	175208-4031.0 v	49.2	12.87	0.75	175209-5812.4 ?	57.0	12.34	0.57
175211-6952.3 ?	88.0	12.84	0.48	175213-4937.6 ?	31.63	10.73	0.15	175214-3707.9 ?	36.8	8.64	0.21
175215-4249.4 ?	121	12.68	0.38	175216-0038.8	313	11.71	0.65	175225-7632.8	25.37	10.84	0.15
175227-4015.2	157	11.94	0.25	175228-1607.6 ?	39.8	10.52	0.26	175229-0333.8 ?	42.7	10.33	0.14
175232-2115.9 ?	244	11.72	0.47	175234-6526.5	54.7	11.98	0.32	175237-5600.3	40.5	12.75	0.28
175243-3947.8 v	210	11.16	0.92	175243-6331.9	295	12.36	0.32	175244-4322.4 ?	94.2	11.47	0.32
175244-4728.5 ?	68.6	11.89	0.56	175245-3952.2 ?v	51.3	13.29	0.82	175245-4139.0 ?	77.9	9.10	0.36
175245-7028.8 ?	28.31	9.15	0.16	175247-0623.8	51.4	13.34	0.36	175247-4638.9 ?	104	10.19	0.49
175248-6957.3 ?	50.0	12.17	0.24	175250-6800.5	145	11.08	0.15	175256-1808.6 v	107	11.44	0.53
175258-2736.0	3.3810	10.12	0.25	175258-3846.0 v	149	12.54	0.88	175301-5428.6 ?	68.0	12.67	0.90
175303-0234.7 ?v	70.1	7.64	0.40	175305-7944.7	122	12.70	0.90	175306-0348.1 ?	145	10.83	0.16
175309-4011.0 ?	32.60	11.76	0.15	175310-5326.1	31.58	11.97	0.28	175314-3651.8 v	65.5	12.41	0.63
175314-5022.2	413	11.10	0.34	175315-3648.9	47.3	12.66	0.34	175315-4526.4	39.6	12.47	0.63
175316-4015.4 ?	53.8	11.30	0.37	175318-7719.3 ?	24.07	10.78	0.16	175319-5912.0 ?	82.3	12.16	0.32
175320-2541.1 ?	57.7	12.58	0.35	175320-4101.8 ?	67.5	12.04	1.55	175322-2536.1 ?	59.5	11.22	0.37
175323-7343.9 ?	62.0	11.98	0.42	175324-7228.6 ?	36.7	10.99	0.17	175325-6639.1 ?	77.9	12.82	0.50
175326-5953.9 ?	31.23	9.49	0.12	175327-4924.4	278	12.53	0.57	175329-4515.5 ?	47.6	12.39	0.64
175334-3805.0 ?v	195	10.61	0.24	175339-4403.6 ?v	48.8	11.96	0.45	175341-3722.6 v	237	11.91	0.85
175344-4710.8	39.7	12.12	0.22	175350-1707.6	81.0	12.63	0.30	175350-5324.5 ?	53.3	13.17	0.57
175350-5920.0 v	109	11.67	0.42	175351-4243.6	410	11.78	0.59	175354-3726.0 ?v	40.2	12.05	0.43
175354-3826.6 ?	24.84	10.10	0.11	175355-4200.6 v	181	12.53	1.14	175357-0714.8	310	12.67	0.43
175359-0316.4	66.4	11.18	0.47	175400-7339.2 ?v	115	11.77	0.55	175403-1523.8	235	13.07	1.64
175403-5622.9	521	11.58	0.55	175406-5116.6	23.64	11.54	0.16	175407-2743.9	1200	10.56	0.21
175407-4526.1	674	12.95	0.37	175407-7638.3 v	250	13.24	0.67	175408-4142.0 v	948	11.70	0.47
175408-6950.8	266	12.40	0.67	175411-6225.0	94.2	11.15	0.58	175411-6258.9 ?	26.29	11.29	0.14
175415-3727.4	294	13.05	0.72	175418-5136.1 ?	128	12.82	0.79	175421-5953.9 ?	61.7	10.67	0.27
175422-5504.3	137	12.52	0.41	175425-5551.3 ?v	121	11.27	0.46	175426-2314.1 v	710	9.16	0.50
175427-4031.9	294	11.98	0.56	175433-4008.1	91.0	12.21	0.84	175434-1014.5 v	915	12.72	1.10
175439-4158.0 ?	180	13.46	0.58	175442-0649.9	165	13.06	2.12	175444-3524.1	258	11.85	0.75
175447-5045.2 ?	46.8	9.64	0.23	175447-6830.6 ?	38.8	10.71	0.10	175448-4718.4 ?	333	12.45	0.72
175449-4000.7 v	182	12.19	1.47	175450-4248.5 ?	44.3	10.78	0.79	175450-6027.5 ?	49.1	10.98	0.34
175452-4809.1	36.1	13.14	0.42	175454-3840.4 ?	28.41	9.48	0.18	175454-4453.0 ?	41.8	11.32	0.23
175459-5248.7	28.46	12.19	0.17	175500-4346.6 ?	27.13	10.30	0.12	175500-5537.4	97.3	12.76	0.71
175502-6005.1 ?v	82.2	12.45	0.34	175506-3912.4 v	233	11.78	1.86	175507-5615.7 ?	50.7	11.36	0.29
175508-7405.4	59.3	12.49	0.30	175509-4433.6	43.4	12.50	0.31	175510-4241.3	291	12.87	0.47
175513-1511.1	206	12.87	1.69	175513-2800.3 v	68.3	8.97	0.18	175515-3957.2 ?v	89.5	12.63	0.76
175517-5627.1 ?v	99.4	12.39	0.57	175518-4515.1 ?	25.69	9.71	0.10	175524-1335.6 ?	50.3	12.28	0.28
175524-1359.6	26.08	9.72	0.08	175525-0716.3	420	11.72	0.61	175525-4430.1 ?	50.3	11.90	0.32
175526-1206.7	83.6	11.13	0.14	175529-4245.6 ?	55.0	10.84	0.34	175529-4559.1 ?	71.2	12.73	0.50
175531-6634.0 ?	427	12.37	0.68	175535-1336.9 ?v	360	12.07	1.36	175538-5151.3	82.0	9.84	0.08
175539-5632.1 ?	78.8	11.95	0.55	175542-1524.4 ?	118	13.07	0.76	175544-3608.6	62.7	12.22	0.40
175545-5413.7 ?	31.73	10.24	0.11	175545-5448.6	207	11.81	0.76	175547+0056.6 ?v	70.9	11.78	0.52
175547-1651.2	28.68	11.13	0.14	175551-1507.1	48.2	12.45	0.43	175551-4243.8 ?v	92.8	12.01	0.56
175552-2004.8	35.6	11.13	0.32	175553-4341.8 ?	56.8	13.23	0.38	175555-4506.1	24.45	11.91	0.17
175556-1727.9	95.0	12.02	0.71	175557-3528.8 ?	59.0	11.59	0.34	175558-2801.8 v	207	9.69	0.63
175558-5458.4	276	12.89	0.58	175558-7602.8 ?	415	10.45	0.40	175559-4050.4 ?	39.5	10.70	0.21
175602-2107.1	105	11.71	0.24	175602-4317.7	630	12.39	0.48	175603-3846.4 ?	60.8	11.85	0.46
175603-5540.5 ?v	45.2	10.77	0.71	175603-7204.5	18.35	11.72	0.12	175603-7710.1 ?	53.2	11.64	0.41
175605-1252.4 ?	212	12.35	0.91	175606-4521.2 ?v	50.9	12.05	0.28	175608-1716.6 ?	147	12.87	1.12
175609-7728.8 ?	117	11.89	0.53	175612-8113.6 ?	28.19	10.65	0.13	175613-5819.8 ?	36.2	10.67	0.19
175614-5227.9 ?v	206	11.86	1.52	175619-4232.9 ?	71.8	12.26	0.30	175620-7021.7 v	153	9.63	0.80
175625-4222.6 v	132	12.98	0.75	175628-6239.3 ?	83.3	12.04	0.36	175633-7302.7 ?	122	9.38	0.30
175635-3933.8 ?v	121	13.03	0.95	175645-3533.0 v	170	11.27	0.24	175645-4112.8 ?	157	12.46	0.98
175651-4717.9	237	12.73	0.41	175654-4556.6	160	11.43	0.80	175654-6010.7	85.7	10.72	0.33

Table 2

Continued

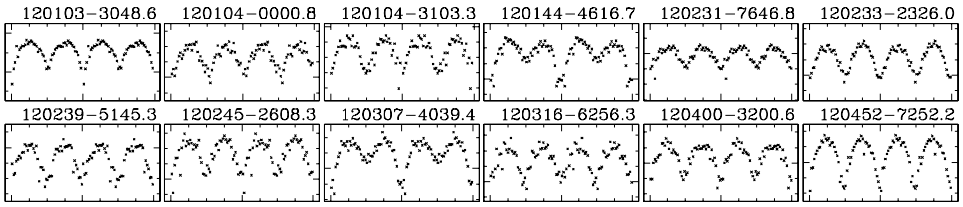
ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
175655-4820.5 ?	49.2	11.44	0.46	175657-7021.6 ?	65.0	10.92	0.34	175658-3550.4	131	11.85	0.38
175658-4431.5 ?	82.2	11.75	0.36	175659-2719.4 v	112	12.28	0.63	175700-7356.2	25.75	12.35	0.17
175701-4948.0 ?v	122	9.01	0.92	175702-4300.8 v	201	12.96	1.02	175703-5710.8 ?	39.5	12.11	0.31
175704-2646.5	76.7	9.76	0.14	175704-3717.1 ?	71.3	12.06	0.52	175709-4229.1	163	12.80	0.84
175710-4123.3 ?	51.7	12.92	0.53	175710-5748.7 ?v	169	11.98	0.78	175716-5619.9 ?	115	10.31	0.42
175719-4630.8 ?	108	11.41	1.00	175720-3733.4	23.24	9.53	0.08	175721+0011.7 ?	106	8.72	0.20
175722-0006.4 v	194	10.93	0.93	175725-5828.5	23.91	10.26	0.07	175726-3946.8	364	12.46	0.93
175728-5836.1 v	237	12.07	1.14	175731-3620.0 ?	335	12.16	0.41	175731-4312.9 v	89.7	12.17	0.29
175731-7448.2 ?	157	12.83	1.03	175737-3741.8	214	11.23	0.43	175741-4341.4	119	12.48	0.60
175742-4613.7	58.2	12.53	0.70	175749-3547.0 v	498	11.74	0.65	175754-4456.7 ?	56.4	11.40	0.30
175754-5115.8	48.3	10.54	0.12	175759-3854.7 v	68.9	12.41	0.47	175800-6338.0 v	89.2	8.02	0.48
175805-4110.4 ?	95.5	8.80	0.31	175806-4547.9	37.3	12.10	0.20	175806-4842.0 ?	190	10.51	0.52
175807-4711.0	584	11.74	0.40	175809-8132.1	45.8	12.05	0.30	175813-3559.6	110	13.05	1.54
175813-4656.8 v	189	13.00	1.24	175815-3847.8 ?v	74.3	11.28	0.59	175818-5124.0	461	12.45	0.86
175819-3832.8	60.0	12.32	0.43	175824-4935.0 ?	180	12.47	0.36	175827-4536.2	183	11.92	0.21
175828-6432.2	20.10	11.71	0.15	175832-3945.1	46.8	12.54	0.28	175833-2235.8	68.1	12.11	0.60
175838-5957.3 ?	33.34	9.74	0.22	175842-0042.5	60.0	12.27	0.53	175842-4023.4	55.1	11.88	0.27
175842-5007.9	65.9	12.08	0.28	175843-1635.9	181	12.86	0.69	175843-7106.7	46.3	12.46	0.22
175850-3956.8	135	12.69	0.80	175852-6755.4 ?	56.7	11.53	0.26	175853-4703.7 ?	32.01	9.49	0.15
175853-5846.5 ?	61.8	11.28	0.31	175901-4411.5	392	11.14	0.55	175902-6547.3 ?	36.7	11.34	0.17
175902-8346.6	26.81	12.26	0.20	175905-6803.8 ?	128	12.15	1.53	175907-6928.2	6.955	10.63	0.08
175908-4745.4 ?v	86.7	10.84	0.43	175911-3935.5 v	274	13.02	1.45	175912-3800.1 ?v	52.4	12.33	0.38
175914-1438.3 ?	29.70	10.86	0.17	175914-4506.4 v	351	13.07	0.79	175916-5646.8 ?v	118	11.80	0.48
175918-4851.4 ?	154	11.70	0.47	175919-2126.2	80.5	11.08	0.30	175924-1607.4	30.37	10.71	0.14
175925-4711.8	40.8	10.59	0.12	175932-4303.4	294	12.40	0.72	175933-3558.2 ?	72.0	11.97	0.39
175934-5059.9 ?	21.06	9.71	0.14	175936-4016.1 v	132	12.55	0.99	175940-0939.4	46.9	11.61	0.23
175941-2513.2 v	176	11.88	0.81	175942-1421.3 ?	74.6	10.24	0.12	175942-3800.4 v	272	12.56	1.37
175942-4200.1	277	12.08	1.55	175943-5542.1 ?v	52.4	10.29	0.29	175944-3929.1 ?v	85.7	12.34	1.03
175952-2330.9 ?	149	9.62	0.28	175952-7620.7 ?	29.94	9.83	0.17	175952-8237.7	68.3	11.30	0.38

Appendix

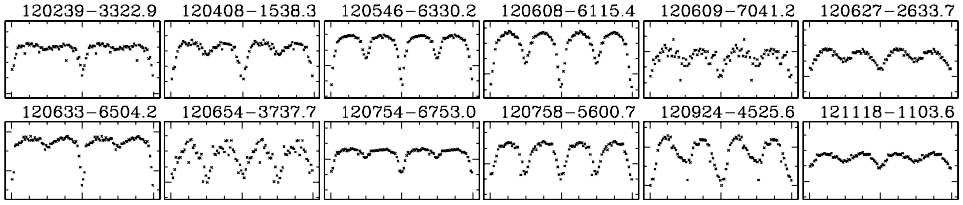
ASAS Atlas of Variable Stars. 12^h-18^h Quarter of the Southern Hemisphere

Only several light curves of each type are printed. Full Atlas is available over the INTERNET:
http://www.astrouw.edu.pl/~gp/asas/appendix12.ps.gz

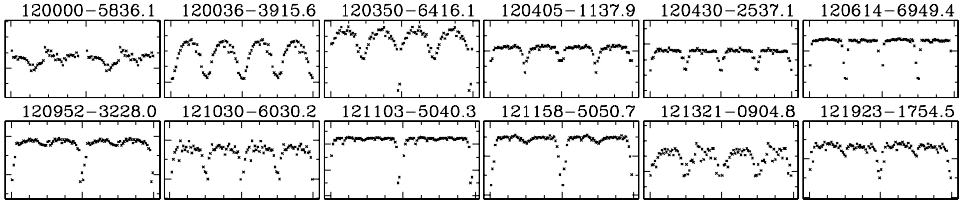
Stars classified as EC



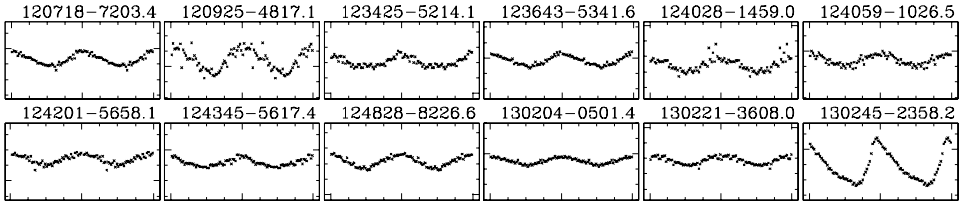
Stars classified as ESD



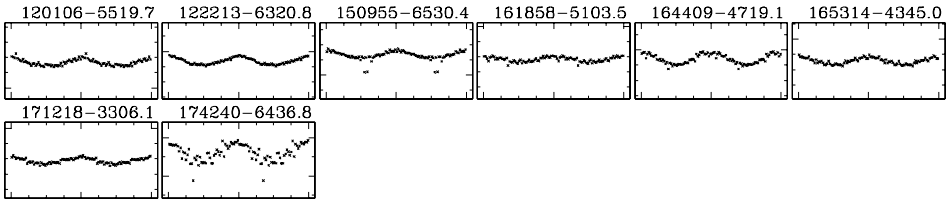
Stars classified as ED



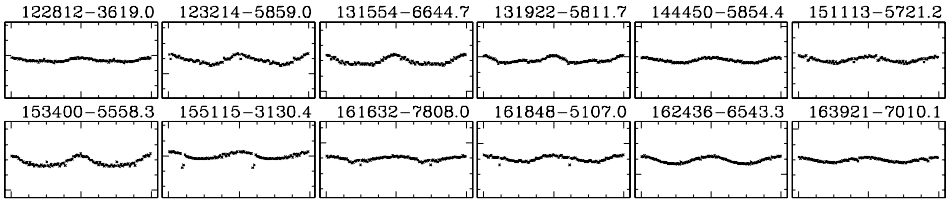
Stars classified as DSCT



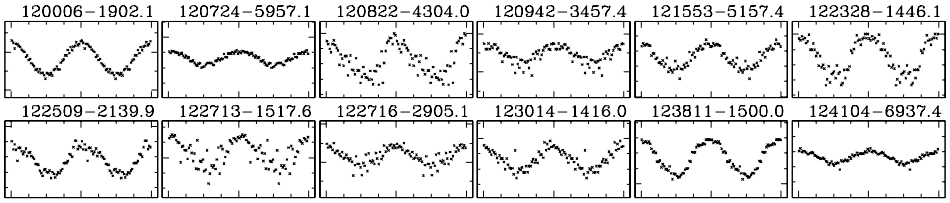
Stars classified as BCEP



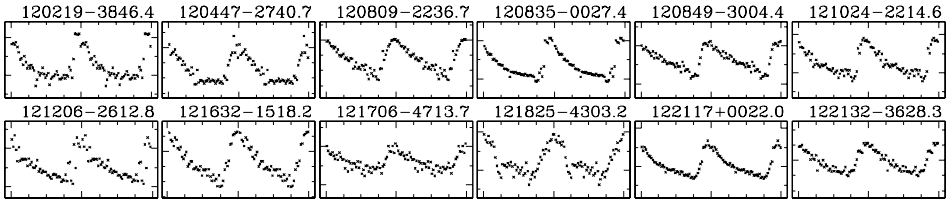
Stars classified as ACV



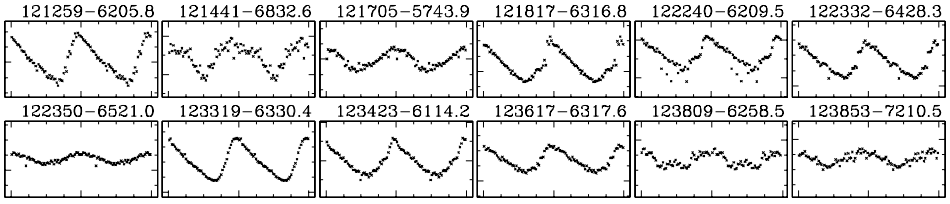
Stars classified as RRC



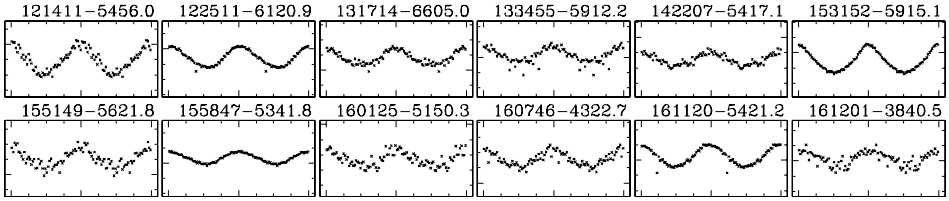
Stars classified as RRAB



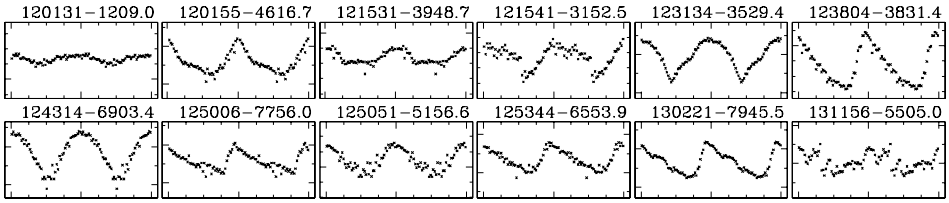
Stars classified as DCEP-FU



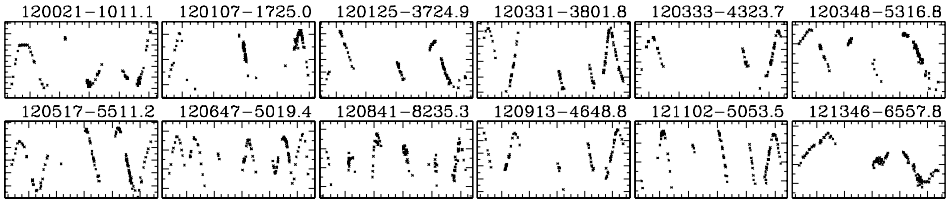
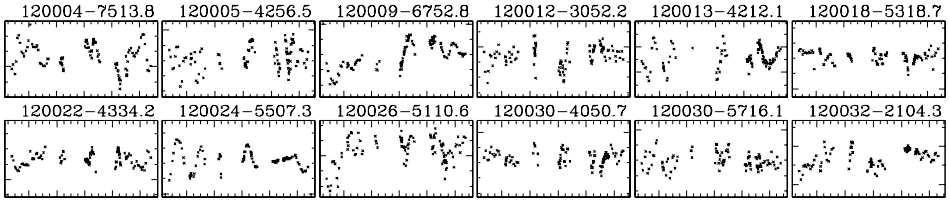
Stars classified as DCEP-FO



Stars classified as CW



Stars classified as M



Stars classified as MISC