arXiv:astro-ph/0412645 v1 28 Dec 2004

The All Sky Automated Survey. The Catalog of Variable Stars. IV. $18^{\rm h}$–$24^{\rm h}$ Quarter of the Southern Hemisphere

by

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ABSTRACT

In this paper we present the fourth part of the photometric data from the $9^\circ \times 9^\circ$ ASAS camera monitoring the whole southern hemisphere in V-band. Preliminary list (based on observations obtained since January 2001) of variable stars located between RA $18^{\rm h}$ and $24^{\rm h}$ is released. 10311 stars brighter than V=15 were found to be variable (1641 eclipsing, 1116 regularly pulsating, 938 Mira and 6616 other stars). Light curves have been classified using the automated algorithm taking into account periods, amplitudes, fourier coefficients of the light curves, 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) is a photometric CCD sky survey aiming at continuous monitoring of bright objects of the southern hemisphere. It was initiated by ideas of Paczyński (1997) of performing many interesting scientific programs with small automated instruments.

The ASAS system is located in Las Campanas Observatory (operated by the Carnegie Institution of Washington) and consists of four independent instruments installed together in a small automated enclosure. Every wide-field camera ($9^\circ \times 9^\circ$) is composed of f200/2.8 telephoto lenses, 2K×2K CCD equipped with standard filter and a parallactic mount (Pojmański 2001). This configuration allows to obtain brightness measurements of all sources brighter than limiting magnitude $V \sim 14$ ($I \sim 13$).

Variability analysis was performed on the V-band data 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), $6^h - 12^h$ (Pojmański 2003) and $12^h - 18^h$ (Pojmański and Maciejewski 2004) quarters the southern hemisphere. This paper contains the fourth part of the analyzed data - variable stars located in the fields centered between 18^h and 24^h of right ascension and declination $\delta < 0^\circ$.

2 Observations and Data Reduction

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.

The astrometric calibration of CCD frames was based on the ACT (Urban *et al.* 1998) catalog. The typical positional accuracy is 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 usually located in each $9^\circ \times 9^\circ$ field, were used 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

The search for variables in the fourth quarter of the southern sky was done in the middle of 2004. Data used for variability classification covered three years (since 2001) of observation.

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.

4 Variability Classification

Variability classification was described in details in previous parts of this catalog (Pojmański 2002, 2003, 2004), so here we list briefly only basic steps of the algorithm:

- All stars are searched for 2MASS and IRAS counterparts, providing J, H, K for all stars (10% of stars are subject to some abiguity due to blending) and infrared fluxes for some of them.
- Using dedicated filter sensitive to deviations from the averaged light curve, they are divided into strictly periodic and less regular ones.
- Strictly periodic variables are analyzed with an automatic classification algorithm (that uses period, amplitude, Fourier coefficients of the light curve, $H-K$ and $J-H$ colors and infrared fluxes). Results are sorted according to the variability type and verified visually.
- Less periodic light curves are tested for location in and $H-K$ *vs.* $J-H$ plane. If they fall within area of the late-type irregular or semi-regular stars, they are simply assigned MISC type. All other cases are inspected individually.

There is a group of DCEP or CW stars with quite periodic behavior but apparently variable amplitude. We have added "/SR" suffix to their variability type.

5 The Catalog

We have selected 10311 variable stars in the fourth quarter of the Southern Hemisphere.

For each star the following data are provided: ASAS identification ID (coded from the star's α_{2000} and δ_{2000} in the form: $hhmmss-ddmm.m$), period P in days (or characteristic time scale of variation for irregular objects), T_0 - epoch of minimum (for eclipsing) 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 $MISC$. GCVS cross-identification, J, $J-H$ and $H-K$ data taken from 2MASS catalog are also provided.

Stars classified as MISC contain mostly semi-regular and irregular variables as well as many objects excluded from other classes after visual inspection (e.g. Novae). 861 objects other than MISC have multiple classification. For 362 cases this is exclusively due to EC/ESD or ED/ESD confusion, but for 452 other this is a more serious EC/RRC or $EC/DSCT$ double classification.

Table 1

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

Type	Count	Type	Count
$DCEP_{FU}$	118	$DSCT$	256
$DCEP_{FO}$	23	EC	943
CW	127	ED	256
ACV	34	ESD	442
$BCEP$	14	M	938
$RRAB$	341	$MISC$	6616
RRC	203		

Search for GCVS (Kholopov, *et al.* 1985) variables revealed about 2454 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 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 variable stars 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

In this paper we present the fourth part of the preliminary catalog of variable stars in the Southern Hemisphere. 10,311 variable stars located between 18^h and 24^h are listed, increasing the total number of variables detected by ASAS to over 35,000.

The ASAS catalog is still incomplete and our future efforts will concentrate on a) repeating variability search using substantially larger samples of data, b) searching for low-amplitude variables and c) searching for variable stars in the equatorial area of the sky.

7 Acknowledgments

This project was made possible by a generous gift from Mr. William Golden to Dr. Bohdan Paczyński, and funds from Princeton University. It is a great pleasure to thank Dr. B. Paczyński for his initiative, interest, valuable discussions, and the funding of this project.

I am indebted to the OGLE collaboration (Udalski, Kubiak, Szymański 1997) for the use of facilities of the Warsaw telescope at LCO, for their permanent support and maintenance of the ASAS instrumentation, and to The Observatories of the Carnegie Institution of Washington for providing the excellent site for the observations.

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.

This work was supported by the KBN 2P03D02024 grant.

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Table 2

ASAS Catalog of Variable Stars. 18^h - 24^h Quarter of the Southern Hemisphere.

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
180005-2332.8	0.93298	11.84	0.27	180017-5443.4	0.39320	12.64	0.50	180019-6937.5 ?	0.46924	12.32	0.34
180022-4328.6 ?	0.37836	12.21	0.37	180030-2954.5	0.95232	11.76	0.49	180111-4513.3	0.80296	12.98	0.43
180128-4525.2 ?v	0.39490	13.28	0.54	180131-6702.3	0.56865	12.20	0.42	180134-6719.4	0.51516	11.97	0.33
180143-2359.4 ?	0.78408	12.92	0.47	180156-6601.8 v	0.327111	11.35	0.57	180157-7228.1	0.35591	10.48	0.35
180221-8408.9	0.51726	11.69	0.37	180229-5203.4 v	0.85176	12.67	0.51	180235-3938.3 ?v	0.51748	12.33	0.27
180239-5716.0 v	0.59258	12.18	0.32	180300-3521.3 ?	0.303538	12.32	0.39	180327-4444.6 ?	0.39634	11.66	0.34
180334-3557.0 v	0.97712	12.06	0.61	180359-3011.1 ?	0.49126	12.20	0.75	180401-6256.7 v	0.77830	12.28	0.62
180409-7837.3	0.81147	11.74	0.48	180420-3959.4 v	0.92774	12.92	0.56	180433-2301.7	0.39766	12.44	0.44
180433-4213.4 v	0.70088	8.22	0.32	180434-0046.1	0.47791	13.20	0.49	180434-2422.0 ?v	0.61726	9.42	0.28
180524-6123.6 ?	0.44712	13.29	0.42	180528-3253.4 v	0.348090	12.64	0.48	180530-1922.7	0.38227	12.19	0.35
180559-0726.4	0.63595	11.53	0.60	180630-4141.1	0.53314	8.93	0.15	180650-2900.2 ?	0.36940	12.14	0.50
180755-2615.6	0.66120	11.08	0.25	180812-0004.3	0.35334	11.51	0.59	180812-5922.8 ?	0.83439	12.66	0.31
180851-4752.0 v	0.78619	12.67	0.46	180854-1415.9 v	0.76009	10.69	0.70	180859-2719.1	0.94234	12.25	0.50
180914-4645.9	0.99532	11.29	0.44	181003-8126.2	0.38150	11.56	0.58	181034-5517.7	0.78422	12.43	0.42
181036-4702.5 ?	0.37262	12.70	0.38	181112-7406.7	0.39323	12.57	0.39	181149-1512.4 ?	0.53059	11.30	0.31
181203-3359.6 ?	0.51305	11.36	0.61	181203-4241.9 ?	0.95645	10.39	0.24	181204-2406.0 ?	1.1668	9.57	0.12
181242-2347.4	0.36927	13.09	0.62	181305-3911.2	0.326583	12.57	0.64	181337-3821.3	233	9.98	0.22
181352-3911.6 ?	0.62664	12.31	0.32	181419-6910.7	0.333140	12.02	0.41	181425-2634.7	0.78628	12.57	0.45
181430-2253.5	0.95140	10.81	0.18	181432-3422.6 v	0.64615	12.49	0.67	181434-2409.3	0.78238	12.42	0.46
181441-3740.9 ?v	0.64512	12.69	0.33	181446-1649.3 v	0.97204	13.16	0.75	181448-5226.6 v	0.67696	12.51	0.71
181550-3538.3 v	1.0870	7.37	0.41	181559-3503.0 v	1.1754	13.03	0.40	181618-4615.7 ?	0.86916	11.36	0.20
181626-3425.7 v	1.2277	12.44	0.97	181650-3008.0	2.4237	11.39	0.49	181656-2829.4	0.57802	12.63	0.39
181712-6003.0 ?	0.39600	12.01	0.39	181719-1303.6 ?v	0.59814	10.99	0.81	181721-5208.6 ?	0.41228	13.07	0.49
181740-1114.8 ?	1.6386	8.86	0.07	181750-5125.3	0.46669	12.79	0.62	181751-4633.0 ?	0.45304	13.25	0.47
181753-2544.2 v	0.40772	11.86	0.58	181802-3247.0 ?v	0.54508	11.81	0.29	181806-5644.2 v	0.62858	12.74	0.71
181811-3533.7 v	71.3	11.78	0.90	181812-4846.0	0.335140	12.77	0.45	181817-2104.5	0.69546	12.36	0.63
181857-1315.7	0.99168	13.03	0.60	181926-3804.0 v	0.48547	12.65	0.45	181933-4244.0	0.81375	11.93	0.19
181936-3301.4 ?	0.84738	8.36	0.12	181947-4006.8	0.42118	12.64	0.46	182003-5118.8 v	0.74666	11.64	0.48
182005-5837.8	0.38738	10.68	0.69	182006-5818.0 ?v	0.259899	13.32	0.47	182101-4914.8	24.25	11.24	0.32
182219-3744.4	0.63178	9.85	0.30	182221-3336.8	0.341960	12.58	0.29	182224-2026.5	0.56824	12.37	0.47
182231-3652.0	0.328754	12.61	0.37	182253-3645.8	1.4966	11.15	0.28	182309-1336.7 v	0.83289	12.79	0.61
182322-4022.6	0.47633	11.02	0.31	182331-4914.7	0.296220	13.17	0.67	182427-4357.0 v	0.41673	12.23	0.62
182449-3550.6	1.2627	12.66	0.35	182507-1321.0	1.7644	12.29	0.50	182511-3548.8 v	0.36800	13.23	0.40
182519-7044.5	0.59528	11.07	0.55	182528-6734.8	0.42712	11.95	0.57	182531-1241.4 v	11.12	9.01	0.56
182609-4231.5 ?	0.74076	12.55	0.36	182615-2546.1 ?	1.8815	11.01	0.15	182701-3033.4	20.66	10.95	0.25
182726-1442.1 ?	0.48036	9.99	0.11	182737-1941.8	0.96574	12.67	0.43	182743-5104.8	0.44764	11.51	0.48
182749-3550.5 ?v	0.65094	11.20	0.32	182818-3059.0	0.82350	12.63	0.45	182824-3548.9 ?v	0.342020	13.50	0.33
182831-4450.9 v	0.72350	13.02	0.84	182908-3923.1 ?	0.88160	13.41	0.49	182922-2040.6 v	0.301027	12.78	0.72
182933-1746.3	0.69951	12.96	0.69	182941-3326.3 v	0.58355	13.42	0.35	182952-2100.2	0.55578	12.15	0.37
183030-3915.4	1.7107	9.28	0.11	183120-3821.2	0.83274	12.68	0.41	183157-3225.2	0.72792	12.41	0.29
183204-6134.7	0.74592	11.72	0.28	183233-3602.1	0.38825	13.36	0.68	183317-4208.7	0.45664	11.59	0.42
183352-3233.0	0.47529	13.14	0.61	183404-3656.5	0.44550	12.55	0.40	183412-3019.2	0.37772	13.34	0.63
183414-3628.1	0.52960	12.78	0.45	183424-4227.2 v	0.307956	12.87	0.58	183430-3408.8	0.67068	9.81	0.20
183505-3101.5	0.51994	13.30	0.33	183511-2459.9	0.59974	12.46	0.48	183527-5009.9	0.47664	10.40	0.60
183536-5746.8	0.47722	12.56	0.40	183558-1929.8 ?	0.60400	11.94	0.26	183710-6043.0	0.87363	13.33	0.42
183735-5057.6 v	0.326000	12.32	0.76	183737-3807.3 ?	0.37960	13.45	0.46	183805-5421.2 v	0.292372	12.49	0.79
183829-3129.9	0.76027	11.71	0.41	183901-3122.6	0.38534	11.35	0.26	183903-3400.0	41.1	11.40	0.37
183943-1716.5	0.300480	12.41	0.37	183947-2044.6 ?	0.87408	9.62	0.32	183949-4531.7	0.55200	12.31	0.35
184012-2431.1 v	0.36492	11.62	0.52	184015-4616.3	0.42529	12.31	0.81	184028-3902.8	0.67601	13.10	0.43
184031-3651.5 v	0.42926	12.72	0.29	184050-3924.8	0.45302	12.12	0.55	184106-4019.6 ?	0.46676	11.64	0.25
184110-7229.7 v	0.71084	11.61	0.79	184304-2438.3 ?	0.46586	13.42	0.33	184332-7113.8 ?v	0.74942	13.14	0.55
184338-0236.7	0.40596	11.53	0.49	184346-0509.9 v	1.1346	11.68	0.44	184348-3658.5	0.39772	11.55	0.32
184359-2454.1 ?	0.35076	12.78	0.29	184509-8056.3	1.2845	10.94	0.33	184512-0440.2 ?	1.7946	9.63	0.14
184514-3007.7	0.64412	12.35	0.29	184539-5938.4 v	0.302320	12.07	0.88	184610-4403.9 ?	0.289540	12.65	0.54
184629-5145.7 ?	0.47136	13.36	0.43	184644-2736.4	0.302836	11.65	0.38	184708-3340.2	0.281740	13.27	0.68
184742-5050.3 ?	0.87650	10.35	0.18	184751-5334.6 v	0.45170	12.84	0.49	184806-2207.0	0.72632	12.30	0.58
184806-8316.5	0.40684	12.75	0.55	184824-2243.1 ?	0.348100	13.19	0.35	184848-4529.0	0.40868	11.19	0.50
184918-4613.1	0.47602	12.02	0.36	184921-3811.1	0.84116	9.79	0.21	184926-2230.4 ?	0.93875	13.07	0.29
184935-1424.0 ?	0.40370	12.65	0.36	184954-2824.2 ?	0.60270	12.58	0.31	185002-6949.0 ?	0.40564	12.67	0.43
185018-2741.3 v	0.97798	12.67	0.85	185020-0151.0	0.53920	10.59	0.37	185044-2710.6	0.52133	13.14	0.45
185045-3147.8 ?	1.0415	11.13	0.08	185125-3013.9	1.2155	10.73	0.31	185142-2521.4	0.61484	12.26	0.30
185145-1827.3 v	0.38890	12.24	0.54	185149-5648.1 ?v	0.325938	12.99	0.48	185212-1429.0 v	0.60634	13.31	0.45
185224-3142.3	0.55423	11.52	0.61	185226-2650.6 ?	0.86662	11.96	0.48	185237-1623.5 ?	1.2954	12.90	0.42
185240-0354.6	0.46578	12.91	0.58	185253-3257.2	0.55724	13.18	0.36	185300-4609.0	0.46030	12.13	0.49
185305-3406.4	0.36742	13.17	0.42	185308-5453.1 ?	0.67583	12.98	0.45	185351-1745.0	0.46787	11.86	0.34
185354-3454.0	0.39468	10.82	0.38	185409-0732.1 ?	1.2087	9.16	0.11	185409-2509.8 ?	0.54350	9.72	0.12
185439-6738.2	0.63391	10.49	0.39	185452-0032.7 v	1.3711	11.47	0.27	185507-2530.5	0.97430	13.08	0.41
185515-2914.0 ?	0.46543	12.94	0.46	185516-1247.2 ?	0.286842	12.94	0.32	185538-6550.4	0.40531	12.45	0.30
185602-3709.4 ?	0.63143	12.41	0.34	185609-3419.1	1.1504	9.32	0.10	185627-4044.0 ?	0.36017	12.52	0.41
185636-2314.0 ?	0.39773	13.06	0.39	185636-3538.9	0.56126	12.61	0.47	185652-4128.1	0.88186	12.25	0.39
185658-3511.7 v	0.36858	12.46	0.48	185701-3731.1 ?	0.88253	12.16	0.34	185713-1614.0 ?	0.81394	12.90	0.41
185735-1949.3	0.40494	11.58	0.35	185738-1926.0	0.43230	12.37	0.58	185741-0946.6 ?v	0.84744	8.67	0.09
185750-3443.6 ?	0.74572	12.61	0.27	185806-2138.6 ?	0.43878	12.78	0.30	185830-1630.0	1.1617	12.36	0.29
185830-2058.2	0.38265	11.80	0.37	185842-3843.7	0.282361	12.60	0.56	185852-1420.2 ?	0.41417	13.22	0.45
185856-3943.4 ?	0.342858	13.15	0.41	185924-1921.8	0.37530	10.13	0.39	185925-5822.2	0.39770	12.24	0.38
185939-1803.1	0.38288	13.09	0.58	185944-5623.4 ?	0.63181	12.58	0.36	190000-1813.2 v	0.68466	13.07	0.50
190004-2741.4 v	0.43955	12.20	0.28	190025-2948.4	0.260000	13.10	0.56	190035-5827.8	0.45052	11.02	0.40
190036-0750.4 ?	1.2870	11.62	0.33	190043-1404.3 v	0.35151	12.63	0.45	190047-0729.2 ?v	0.263423	12.93	0.67
190103-0232.4	0.36240	11.55	0.48	190103-2227.3	0.269500	12.19	0.44	190115-3807.4	11.09	11.50	0.21
190122-5516.4	0.91870	13.20	0.38	190123-4545.4	0.37658	12.35	0.37	190124-3411.1	0.280020	12.28	0.48
190138-5256.0	0.46298	10.16	0.32	190156-2436.7 ?	0.62832	10.61	0.18	190213-4200.9	0.41802	12.02	0.35
190228-4256.0 ?	0.36310	12.12	0.32	190258-5918.9	0.37784	12.56	0.51	190301-2756.7 ?	0.48788	13.31	0.46
190309-1451.7 ?	1.7195	11.16	0.20	190324-3342.8	0.296040	12.17	0.59	190330-1148.0 ?	0.257488	13.23	0.36
190415-3302.4 ?	0.63749	13.35	0.42	190430-5112.1	0.40940	13.23	0.52	190431-2458.1	0.38920	10.96	0.28
190455-4922.7	0.269620	13.48	0.49	190505-6932.4	0.275310	12.89	0.32	190507-3356.4	0.38160	12.51	0.52
190510-0920.5	0.69625	12.16	0.37	190514-2316.6	1.2894	12.50	0.34	190527-4501.8	0.290770	12.45	0.59
190537-3904.5	0.338325	12.83	0.73	190541-0613.1 v	0.65538	11.31	0.47	190558-1928.9 v	0.71480	8.03	0.59
190624-2525.1	0.84930	11.40	0.30	190627-7410.6 v	0.39960	13.07	0.53	190708-3850.0	0.45575	12.77	0.41
190710-2848.2	0.77986	12.97	0.39	190714-3009.7 v	0.70512	8.42	0.66	190717-1856.6	0.57848	12.78	0.44
190718-1240.3 ?	0.72448	10.47	0.39	190727-3607.4 v	0.38948	12.31	0.36	190728-5347.4 ?	0.76308	12.12	0.32
190737-3407.9 ?	0.318859	13.25	0.51	190739-1911.3 ?	0.41217	13.12	0.38	190807-2822.0 ?	0.41911	13.02	0.57
190842-4004.5 ?	0.45906	12.72	0.45	190955-1727.4	20.42	10.58	0.37	191057-0531.8 ?v	1.2625	13.06	0.71
191058-2734.8 ?	0.78738	12.75	0.34	191120-4129.3	1.1277	11.27	0.32	191123-5439.0	0.54963	10.73	0.75
191127-4650.7 ?	0.247885	12.33	0.39	191205-0408.1	1.1979	12.61	0.38	191205-2950.6 ?	0.349402	12.13	0.39

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
191205-4013.7	0.64572	11.79	0.39	191215-5052.4	0.85982	9.71	0.39	191219-5939.0	0.72128	10.78	0.30
191325-2855.1 ?	0.71716	12.96	0.36	191352-1908.4	0.43748	11.94	0.42	191425-6120.7	0.42166	12.30	0.45
191432-4232.8 ?	0.77684	12.42	0.45	191439-1625.5	0.35015	12.68	0.35	191551-1415.0	0.40160	11.19	0.59
191613-3216.3 v	0.49131	13.30	0.57	191621-6802.3	0.36459	12.05	0.46	191628-3853.2	0.88232	12.44	0.51
191656-4143.2	0.45310	12.49	0.27	191657-5558.1	0.74977	12.08	0.47	191726-1854.1 ?	1.5755	11.79	0.25
191758-6110.2	17.71	12.31	0.33	191805-4847.7	0.41342	13.24	0.49	191814-1641.4	1.1785	8.32	0.26
191844-1230.9 ?	0.36854	12.97	0.70	191845-3325.0 v	0.274380	13.25	0.54	191854-3520.8	0.38150	13.13	0.41
191907-3844.4	0.43708	12.08	0.39	191945-1627.6	0.38490	12.54	0.48	191945-7111.8	0.89074	12.39	0.33
192020-0048.3	0.60432	10.76	0.43	192030-5326.1	0.45391	12.00	0.78	192038-2314.9	0.73216	12.39	0.44
192111-2228.9	0.81230	11.49	0.39	192135-4347.7 ?	0.76330	13.22	0.46	192140-4332.9	0.63286	11.92	0.38
192147-2238.7	0.96454	11.74	0.48	192202-3353.8	0.327015	13.14	0.68	192344-0902.5 ?	0.44953	11.70	0.24
192354-1123.0	0.65935	12.97	0.52	192359-5106.1 ?	0.42585	13.17	0.37	192407-4934.6	0.52596	11.20	0.15
192413-2216.9	0.37024	11.63	0.47	192419-4803.4	0.44454	11.37	0.39	192530-1818.0 ?	0.64556	12.68	0.32
192553-0356.6	0.39772	11.37	0.28	192606-1420.8	1.1891	11.69	0.40	192606-5305.6	0.44910	11.70	0.35
192608-1450.5 ?	0.46509	11.03	0.16	192621-2157.9	0.50175	12.73	0.55	192626-3019.2	0.44698	10.37	0.47
192628-4545.5 v	0.42339	9.93	0.29	192634-3904.6 ?	0.37048	13.36	0.45	192728-4804.8	0.246740	12.72	0.79
192734-5450.8 ?	0.61332	12.53	0.30	192802-1449.0	0.292140	11.95	0.66	192807-2130.4 ?	0.53122	13.21	0.33
192837-6954.0 ?	0.49011	12.75	0.37	192849-4045.9	0.320024	12.04	0.29	192902-1700.9	0.38219	12.88	0.48
192929-6707.1	0.51748	13.11	0.55	192931-4718.7 ?	0.309353	13.14	0.56	192941-5219.8 v	0.59064	11.19	0.42
192957-4857.4 ?	0.48887	10.73	0.19	193013-3706.0 ?	0.46630	13.30	0.62	193046-3631.4	0.45318	12.66	0.36
193119-0608.9 ?	0.68136	12.32	0.41	193138-3218.8	0.95242	12.44	0.32	193140-4737.7	0.44516	12.26	0.60
193149-7706.3	0.347862	12.76	0.80	193157-1956.0	0.331192	11.68	0.67	193217-6327.8	0.60228	13.14	0.46
193231-2958.9	0.42596	11.52	0.44	193304-1947.3	0.79810	11.70	0.54	193309-4624.6 ?	0.35507	13.11	0.32
193339-1948.5	0.50524	11.13	0.39	193435-1813.5	0.47851	13.46	0.92	193435-4014.9 ?	0.63122	11.29	0.15
193436-4333.5	0.36240	11.83	0.67	193445-2442.3	0.37614	11.97	0.65	193503-1556.9 ?	1.0895	13.26	0.36
193518-0810.5	0.52962	12.47	0.63	193522-5608.5 ?	0.35279	12.48	0.23	193546-1136.3	0.42401	11.51	0.33
193554-0536.1 ?	0.49290	13.07	0.45	193624-4053.3 ?	0.47201	10.31	0.22	193648-3425.8	106	10.62	0.99
193737-6640.9 ?	0.41994	12.82	0.32	193804-3428.9	0.45202	13.27	0.54	193822-0332.6	0.41278	10.86	0.40
193853-2358.2	0.47358	12.38	0.39	193931-4017.2	0.75787	9.13	0.30	193936-4525.9	0.55164	12.34	0.35
193937-1346.1	0.270805	12.53	0.56	193939-7643.7	0.43196	12.79	0.32	193947-0926.1	0.36074	13.15	0.59
194010-4302.9	0.36730	12.57	0.47	194013-0841.0	0.43658	13.01	0.38	194036-4213.3 v	0.42780	12.30	0.54
194127-3914.4	0.39696	12.79	0.38	194127-7220.0 v	28.24	13.05	0.42	194228-0041.1 ?	0.47553	10.12	0.32
194318-3826.1 v	0.44762	12.66	0.52	194336-5923.4	0.42864	13.07	0.47	194420-5920.6 ?	0.40270	12.73	0.26
194505-5700.3 ?	0.58006	12.23	0.36	194512-1932.8	0.67282	10.92	0.34	194518-2454.3	0.342280	12.01	0.61
194529-3718.1 ?	0.53072	13.09	0.45	194548-4925.1 ?	0.305787	12.05	0.34	194556-5315.3 ?	0.55580	12.64	0.29
194645-0403.7 ?	0.38378	11.68	0.34	194647-6058.8	0.42810	12.53	0.63	194706-3751.3 ?	0.315780	11.57	0.27
194717-3612.1 ?	0.346783	12.72	0.42	194755-1207.7	0.56150	11.67	0.40	194808-1226.3	0.57112	11.64	0.52
194825-3704.5	0.49196	11.84	0.24	194835-1857.3 ?	0.71890	11.89	0.24	194836-7101.5 v	0.39367	11.55	0.58
194840-0740.2 ?	0.310878	13.32	0.51	194851-4056.0	0.36773	11.42	0.28	194859-7646.8 ?	0.77136	11.14	0.21
194914-2113.9	0.44038	11.81	0.35	194915-6507.3	0.36966	12.78	0.69	194954-5956.7	0.46146	12.14	0.50
195000-0317.4	0.247128	13.13	0.43	195004-5146.7 v	0.87546	9.18	0.29	195027-0316.1	0.262380	12.39	0.30
195058-4122.8 ?	0.58560	13.00	0.46	195119-2627.4	1.1324	12.95	0.36	195125-1826.0	0.54948	12.55	0.37
195134-2523.8	0.50117	12.59	0.41	195147-4806.9	0.41724	12.17	0.35	195207-1028.0	147	10.65	0.10
195211-4756.6	70.2	12.29	0.20	195222-5309.9	0.54802	12.50	0.27	195231-1256.8	0.79190	12.73	0.47
195236-2005.2	0.35797	11.65	0.61	195249-4056.1 ?	0.45034	12.33	0.46	195251-5943.0 ?	0.73693	11.60	0.21
195339-3925.7	0.275886	11.88	0.56	195350-5003.5 v	0.286828	11.44	0.95	195353-0848.7	0.92984	11.24	0.31
195354-1219.0	0.55568	13.15	0.47	195416-0219.7 ?	0.49218	11.32	0.15	195419-2954.7 v	0.80681	10.79	0.29
195423-2137.6	0.80962	11.00	0.33	195445-4513.0 ?	0.278283	13.18	0.41	195458-2351.8	0.40554	9.18	0.20
195534-4534.2 ?v	0.45562	9.69	0.17	195543-4948.7 ?	0.348700	12.94	0.43	195631-3549.1 ?	0.48492	10.96	0.29
195645-4737.0 ?	0.39366	11.00	0.16	195646-3419.1	0.82134	13.05	0.47	195722-2105.3	0.45838	11.86	0.34
195805-4945.5	0.38006	12.24	0.42	195831-3530.0 ?	1.1996	10.94	0.14	195941-1637.0	0.36434	12.58	0.28
195942-0120.4 ?	0.37928	12.92	0.48	200008-4135.4 v	0.67350	8.53	0.21	200019-1748.8 ?	0.80184	13.56	0.37
200027-3650.8 ?	0.328468	12.90	0.70	200131-0827.3	0.44302	12.06	0.38	200140-1915.6 ?	0.42644	13.37	0.39
200145-4643.4	0.36406	11.74	0.40	200226-3931.7 ?	0.43200	12.84	0.49	200230-2844.9	0.49281	13.24	0.49
200245-1719.5	0.36679	12.95	0.46	200257-7907.9 ?	0.45486	13.31	0.59	200304-0256.0	0.45720	10.60	0.40
200312-4310.8	1.0164	11.76	0.55	200313-1329.6 ?	0.299068	13.18	0.45	200339-1955.9	0.91209	11.69	0.34
200347-1058.1	0.90538	11.31	0.41	200425-0857.1 ?	0.35910	13.35	0.51	200430-3425.6 ?	0.69904	13.27	0.44
200432-2320.0	0.41777	10.90	0.36	200442-0114.8	0.55113	11.58	0.49	200445-4227.9 ?	0.39644	11.49	0.16
200524-4109.5 ?	0.82358	12.12	0.26	200557-4850.6	1.1139	12.67	0.35	200559-0837.7	0.38762	12.18	0.43
200641-4210.6 ?	0.40846	12.70	0.37	200646-4030.9	0.90334	9.60	0.25	200655-7743.0 ?	0.320617	13.36	0.51
200707-4206.8	0.43068	12.02	0.31	200750-4741.3	0.348946	11.34	0.24	200913-5836.9	0.59205	11.03	0.19
200931-2718.8	0.55945	11.53	0.26	200941-5557.7 ?	0.50531	13.37	0.48	200951-3351.3 v	0.339702	12.37	0.78
200959-5553.1	1.1212	12.42	0.30	201010-2115.5	0.339262	13.13	0.53	201015-2710.6	0.65807	10.28	0.25
201119-5120.1	0.258806	13.49	0.59	201122-0558.9 ?	0.45635	13.43	0.42	201125-0632.0	1.1884	10.13	0.27
201128-1633.2 ?	0.293257	10.33	0.13	201218-5744.3 ?	0.49816	13.23	0.52	201226-0416.7 ?	0.42076	12.51	0.40
201306-3129.8 ?	0.58990	11.70	0.26	201353-6010.0 ?	0.37957	11.87	0.36	201354-4633.4 v	0.147786	9.59	0.08
201437-1758.3 ?	0.297778	11.16	0.18	201445-3502.2 ?	0.56346	11.89	0.20	201503-0530.4	1.0933	11.81	0.53
201510-6557.6 ?:	0.63496	13.38	0.52	201511-2415.1	101	9.58	0.12	201521-1237.5	0.63646	10.29	0.40
201539-2305.7 ?	1.1520	10.00	0.13	201600-5001.1	0.43603	12.79	0.30	201604-4813.5	0.47762	10.85	0.43
201607-4928.1	0.58368	11.62	0.33	201626-6844.4 v	0.92566	12.10	0.60	201627-1448.4	0.40211	12.90	0.53
201633-3841.1	0.274120	12.38	0.66	201703-0844.1	0.317667	12.45	0.47	201717-0754.5	0.36178	12.25	0.52
201737-3111.3 ?	0.38375	13.07	0.45	201806-1027.2 ?	0.41090	13.24	0.41	201809-2406.4 ?	0.60701	12.85	0.27
201815-2522.1	0.78606	11.08	0.16	201827-0003.8 v	0.43318	13.09	0.53	201829-1917.5 v	0.53268	8.84	0.34
201919-7607.6 ?v	0.55562	9.07	0.09	201922-5548.8 v	0.73655	12.22	0.78	201934-2726.8	0.40744	12.32	0.53
201945-1327.2 v	138	8.82	0.14	201946-2524.6 ?	1.0079	12.36	0.31	201950-1230.6	0.41890	9.73	0.49
201957-4640.6	0.35276	12.21	0.78	202019-1835.1	0.89258	10.55	0.21	202040-3026.7 ?	0.51517	13.40	0.51
202041-5945.7	0.42302	11.72	0.28	202200-7618.8	0.91737	12.44	0.31	202202-4413.2	0.38010	12.75	0.70
202225-2423.2	0.39895	11.43	0.41	202228-2401.5	0.47486	11.86	0.59	202231-4452.5 ?	0.345000	11.77	0.29
202335-5549.2 ?	0.35990	12.01	0.25	202349-7342.4 v	0.35166	11.40	0.75	202355-5037.3	0.40577	11.84	0.54
202401-7100.6	0.43052	11.13	0.42	202413-1955.6 ?	0.35476	12.00	0.22	202415-2811.3	0.322432	13.27	0.40
202420-1700.2	17.80	11.34	0.16	202438-5244.0 v	0.315930	12.86	0.73	202454-3928.1	0.311274	11.63	0.52
202509-4703.8 ?	0.268757	12.41	0.29	202512-3908.4 ?	0.45432	13.39	0.54	202553-0028.2	0.86914	10.27	0.50
202602-5351.8	0.254913	12.61	0.62	202612-0025.3 ?	0.40588	12.35	0.50	202727-2534.7	0.46388	12.88	0.48
202829-7230.3	0.36107	11.76	0.36	202848-3724.0 ?	0.38544	13.46	0.42	202848-5341.9	0.316124	11.41	0.37
202917-2956.1	0.38939	10.00	0.34	202936-0049.0 ?	0.347294	12.18	0.22	203000-0220.7	0.41681	12.48	0.50
203006-3504.1 ?	0.39017	12.86	0.40	203017-0633.6	0.35120	12.22	0.51	203023-1827.4	0.51790	12.62	0.46
203031-8046.0	0.290640	12.59	0.46	203035-4527.2	0.41028	13.20	0.57	203123-3237.4 ?	0.54917	11.42	0.19
203141-5353.4	0.35194	10.84	0.42	203153-0834.6	58.3	10.60	0.21	203229-0524.8 ?	0.234780	13.02	0.46
203233-2634.9	0.52062	12.15	0.28	203246-4811.9 ?	0.51444	10.55	0.26	203253-1459.8	0.82686	11.06	0.26
203303-0824.8	0.36786	12.45	0.66	203307-0933.9	0.56559	12.53	0.40	203318-2221.5	0.91278	10.74	0.20
203320-0025.9	0.55029	12.34	0.38	203321-0455.1 ?	0.36418	13.35	0.50	203354-7353.6 v	0.334780	13.32	0.82
203426-0938.0	1.1364	11.56	0.38	203443-3558.4 ?	0.344685	13.27	0.47	203445-7237.0 v	0.40780	10.61	0.42
203509-6307.5	0.65906	10.23	0.36	203515-3127.3	0.44634	12.21	0.41	203518-1942.7	0.40950	12.14	0.50
203524-4819.4 v	0.40191	11.33	0.52	203527-0449.6	0.39653	12.67	0.41	203603-0633.6	0.41072	11.16	0.22

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
203624-3420.6 ?	0.342280	12.03	0.21	203637-4450.5 ?	0.53709	11.86	0.56	203752-1419.9	0.89946	12.00	0.28
203800-6426.6	0.322703	11.34	0.21	203845-2137.3	0.321531	12.29	0.42	203917-6014.1 ?	0.37984	12.26	0.34
203950-0920.3	0.37628	12.67	0.51	204108-0904.8	0.83320	13.18	0.48	204121-2705.4	0.330390	13.01	0.75
204127-5834.5	0.53504	12.01	0.45	204249-4429.4	1.5233	12.16	0.31	204302-3907.5	0.51651	9.30	0.14
204339-0235.3	0.62912	11.28	0.28	204417-5350.7 ?v	0.40502	8.23	0.18	204506-3858.6 v	0.36124	13.40	0.65
204536-2559.5 ?	0.44860	13.23	0.43	204539-5102.7 v	0.45364	9.44	0.43	204607-3541.0	0.43104	12.52	0.46
204608-1833.8	0.71952	13.23	0.53	204608-3315.8	0.36348	11.89	0.34	204625-1247.1	0.42751	11.05	0.45
204628-7157.0 v	0.79500	8.62	0.45	204632-6044.4 ?	0.37690	12.10	0.31	204637-2844.5 ?	0.77667	13.28	0.46
204645-1319.4	0.41587	13.23	0.41	204650-6956.5 v	0.48387	13.28	0.53	204708-2113.1 ?	0.56084	12.05	0.24
204713-5338.9 ?	0.43912	12.20	0.42	204718-2503.9	0.51818	13.13	0.59	204808-7440.1	0.55143	11.68	0.38
204813-0129.4 v	0.272220	11.17	0.50	204829-3800.5	0.43197	10.88	0.23	204836-4609.7	0.80583	11.63	0.31
204925-0726.5	0.287913	12.11	0.30	204943-1307.6 v	0.58661	9.21	0.40	204958-0911.8	0.74821	11.86	0.45
205020-2848.5	0.281788	12.76	1.06	205027-0747.7 ?	0.35654	12.59	0.26	205100-5935.3 ?	0.53847	13.14	0.33
205102-6237.7	0.46149	12.30	0.37	205107-0936.1 ?	0.95721	10.56	0.13	205129-1439.8	0.38372	13.09	0.88
205133-6932.6 ?	0.65144	12.13	0.25	205140-2742.0	0.44388	13.29	0.66	205217-2929.7	0.46022	12.14	0.32
205235-0506.0	0.49594	12.08	0.28	205301-8549.5 ?	0.46803	12.67	0.32	205356-0632.1 ?	0.40210	12.71	0.51
205403-5459.3 ?	0.68944	13.13	0.40	205418-3013.6	0.292759	11.98	0.36	205450-0601.6	0.43864	11.40	0.36
205532-0431.1	0.36692	10.69	0.63	205558-3626.9	0.327520	12.34	0.47	205624-0042.4	0.60960	13.25	0.52
205630-4750.7 v	0.59797	10.73	0.56	205720-3333.8	0.72999	11.80	0.29	205729-5309.4	0.41174	13.09	0.38
205813-0724.6	0.274686	13.10	0.68	205847-4237.0 ?	0.273426	11.96	0.22	205911-1415.9 ?	0.93808	12.63	0.44
205914-2900.7	0.342240	12.47	0.51	210002-1703.1	0.55520	13.40	0.46	210027-2517.9 ?	0.53478	13.41	0.47
210030-1439.9 ?	0.41776	13.24	0.57	210059-4446.8	0.44816	12.51	0.44	210112-5512.0	0.62097	11.90	0.29
210143-2535.7	0.76290	11.51	0.44	210214-5635.2	0.37145	11.98	0.58	210218-1325.9	0.46662	12.05	0.39
210219-6400.9	0.49265	10.96	0.53	210223-0456.5 ?	0.64204	12.85	0.39	210239-3543.6	0.286680	12.74	0.58
210256-5839.7	0.345600	12.17	0.53	210258-6845.2	0.51008	11.24	0.35	210317-1841.9 v	0.317384	12.67	0.60
210330-5328.2 ?	0.38842	13.03	0.76	210349-2011.1 ?	0.349196	12.11	0.32	210357-0210.1 v	0.39814	10.01	0.24
210421-2142.8	0.39517	10.92	0.21	210447-6646.3 ?	0.42928	10.74	0.09	210458-4033.2 v	0.324336	12.80	0.63
210533-0244.3	0.341360	13.43	0.54	210548-2535.7 ?	0.35486	13.21	0.31	210724-5917.0	0.320380	13.18	0.97
210735-0159.6	0.68120	11.40	0.35	210744-0238.2	0.36294	12.11	0.65	210754-1133.4 v	0.42959	12.38	0.52
210912-2629.3	0.338668	13.35	0.49	211006-5713.8	0.343708	13.14	0.64	211046-5424.1	0.317318	13.28	0.25
211116-0344.0	0.85272	11.68	0.34	211136-6612.8 ?	0.37240	13.27	0.39	211153-5258.5	0.48084	12.72	0.51
211201-2003.2 ?	0.35220	13.22	0.34	211227-5009.6 ?	0.42756	12.82	0.53	211234-2658.2	0.341644	13.35	0.50
211313-0756.0 ?	0.40908	12.18	0.39	211358-3533.2	0.95474	9.99	0.31	211359-2137.8	0.296895	12.84	0.78
211418-1353.4	0.41936	9.81	0.19	211439-1240.3	0.70382	11.03	0.16	211456-2627.9	0.35322	12.79	0.73
211536-6732.0 ?	0.280522	13.31	0.42	211615-3240.3	0.47926	12.60	0.53	211618-6515.3	0.43952	12.06	0.33
211628-7135.4	2.8420	11.29	0.23	211629-6346.0	0.38842	11.59	0.50	211647-4217.8	0.64790	13.17	0.51
211703-3830.9	0.40852	12.04	0.27	211752-7924.4 ?v	0.51069	12.68	0.86	211822-3753.3	0.35088	13.47	0.57
211840-6526.4 ?	0.60313	12.92	0.39	211849-1749.4	0.35792	11.47	0.49	211858-1006.8 ?	0.46576	10.64	0.09
211902-0842.4	1.1747	10.90	0.39	212033-5214.7 ?	0.48466	11.94	0.19	212057-3328.4	0.329084	11.57	0.37
212101-0613.6 ?	0.41316	13.16	0.32	212107-1141.2	0.56176	9.83	0.14	212125-0309.6 v	0.37446	9.85	0.41
212146-6544.2	0.65560	9.66	0.35	212157-7552.8	0.49815	12.42	0.44	212226-1819.2	0.38576	12.95	0.44
212234-4627.6 ?	0.291720	11.04	0.21	212256-2849.3	0.35800	12.66	0.30	212317-1510.9 v	0.313080	13.40	0.44
212319-4622.4	0.296080	12.27	0.29	212322-1105.8	0.66110	10.70	0.37	212408-2608.2	0.274968	13.52	0.57
212417-4455.0	0.328348	11.83	0.38	212435-6039.1	0.325160	13.60	0.73	212438-4412.5	0.39742	12.99	0.51
212441-5223.2	0.37173	12.78	0.62	212447-4710.8	0.36274	12.17	0.67	212522-0142.8 ?	0.96256	11.33	0.21
212633-1752.7 v	0.69080	8.83	0.36	212737-2153.7	0.40646	12.05	0.29	212748-4806.6 ?	0.38322	13.41	0.29
212755-5837.9 ?	0.335760	13.05	0.42	212800-3747.4 ?	0.53505	12.44	0.29	212850-3129.6	0.37716	12.94	0.50
212911-1150.3 ?	0.36070	12.95	0.49	213115-0758.5 ?	0.308500	11.32	0.25	213131-5301.5	0.36770	11.68	0.35
213152-5701.2	0.37990	12.21	0.42	213206-8113.7	0.55651	11.62	0.18	213209-3442.9	0.37660	10.20	0.33
213300-8325.2	9.256	10.87	0.20	213311-4119.5 ?v	0.326440	9.70	0.07	213319-0303.2	0.47781	11.29	0.34
213325-1813.0	0.324120	13.13	0.55	213345-6733.8 v	0.39082	13.36	0.56	213437-5229.3 ?	0.270860	13.12	0.49
213503-1855.1	0.38076	12.08	0.59	213519-2722.8	0.36890	12.21	0.46	213543-0849.1	0.40984	12.14	0.35
213603-4708.7 ?	0.56100	10.79	0.26	213606-7939.5 v	0.326240	12.29	0.66	213637-2218.0	0.54400	9.60	0.35
213650-7020.0 v	0.62405	9.38	0.61	213716-0643.9	0.294751	12.82	0.62	213836-6456.9	0.35507	12.66	0.41
214003-3533.2	0.37196	12.65	0.58	214108-1258.2 ?	0.41495	12.67	0.39	214115-4141.1	0.341560	12.37	0.43
214249-4016.4	1.2670	12.00	0.44	214254-2943.9	0.325197	13.07	0.54	214301-5151.8 ?	0.89718	11.50	0.44
214315-3308.4 ?:	1.0792	12.99	0.49	214327-1710.5	0.45346	11.47	0.39	214339-4921.4 ?	0.266067	13.07	0.49
214502-0125.6 ?	1.4985	11.31	0.16	214510-2738.0	1.1083	10.65	0.19	214524-1647.4	1.2212	12.90	0.29
214537-5835.0 ?	0.35385	12.48	0.20	214610-0106.8	0.285140	12.63	0.71	214657-1224.8 ?	0.45180	11.15	0.21
214726-0350.1	0.51660	12.15	0.41	214730-1122.6 ?	0.58393	12.35	0.32	214730-3715.9	0.42134	12.00	0.68
214829-5139.0	0.292160	12.28	0.56	215035-2748.6 v	0.37388	9.29	0.27	215055-5832.0	0.68458	11.49	0.22
215153-4222.4 v	0.48347	10.40	0.67	215249-4632.6	0.252580	13.12	0.44	215310-4804.1	0.50949	11.57	0.37
215424-4956.7 v	2.4568	10.43	0.38	215424-7248.6	0.303447	12.57	0.32	215434-1002.2	0.263034	12.77	0.66
215515-4557.7	0.345420	12.80	0.69	215535-4511.6 ?	0.37816	10.92	0.29	215623-3626.1	0.37711	11.64	0.32
215628-5506.4	0.42178	10.34	0.32	215749-1025.3 ?	0.266595	12.91	0.62	215901-0349.4	0.51198	10.81	0.35
215919-7408.4	0.47850	12.12	0.47	215921-5955.7	0.89384	11.94	0.50	220104-1439.1 ?	1.0075	10.95	0.62
220117-1914.9	0.295249	12.17	0.40	220121-4527.3 ?	0.42573	11.67	0.18	220123-5730.2	0.41136	11.34	0.68
220235-4816.8 ?	0.303900	12.00	0.29	220242-7549.8	0.298312	12.42	0.76	220248-1218.7 ?	0.306782	11.22	0.17
220301-3921.4 v	0.60196	11.77	0.53	220425-0603.4	0.72728	10.08	0.59	220542-4944.3	0.58606	10.70	0.42
220621-3352.3 ?	0.62635	11.02	0.13	220718-2304.4 ?	0.59502	11.91	0.24	220722-1905.2	0.40149	12.13	0.27
220802-1015.8 ?	0.70632	12.44	0.32	220813-7617.2	0.46990	9.94	0.64	220830-3314.5	0.45536	11.23	0.46
220839-0938.3	65.9	10.10	0.12	220845-0654.2	0.40922	11.44	0.21	220931-5927.3	0.36258	11.99	0.56
220939-1419.4 ?	0.37326	12.97	0.30	220947-2704.1 v	0.36045	11.06	0.65	221041-2505.5	0.38255	11.74	0.43
221045-0938.2 ?	0.65885	10.66	0.15	221108-1931.5 ?v	0.37374	12.89	0.59	221132-2247.2 v	0.48934	11.12	0.55
221222-8453.8 ?	0.52798	11.90	0.26	221231-1505.5 ?	0.321818	12.28	0.37	221313-2707.7	0.41552	12.18	0.45
221445-2222.0	0.39414	11.75	0.29	221450-2130.4	0.287162	12.58	0.47	221503-5417.0	0.302860	13.16	0.66
221738-0912.3	13.20	11.48	0.22	221922-1938.0 ?	0.72334	12.00	0.18	221938-1418.8 ?	0.88461	9.80	0.23
221954-0501.8 ?v	0.305583	12.69	0.40	221957-0039.8 v	0.327420	12.04	0.71	222010-3154.2 ?	0.310584	13.34	0.41
222018-2006.9 v	0.304096	13.32	0.47	222102-0657.9 v	0.78098	9.17	0.53	222137-2446.8 v	0.37115	12.70	0.42
222234-3931.7 ?	0.279812	12.69	0.44	222235-1618.5 ?	0.69505	12.29	0.32	222243-1509.3	0.43834	12.94	0.58
222250-2301.2 ?	0.86242	10.41	0.13	222253-2437.2	1.1534	10.60	0.36	222326-4710.2	0.78394	12.46	0.45
222333-5415.4	0.90307	11.59	0.25	222446-1554.8	38.1	13.07	0.57	222507-5757.9	0.300340	12.22	0.61
222530-1840.6	0.73566	10.33	0.31	222539-1814.4 ?v	0.77631	13.15	0.48	222631-6820.9	0.36330	11.56	0.44
222654-4106.8	0.37509	11.82	0.52	222734-0017.3 ?v	0.37407	13.16	0.40	222805-2446.7	0.41294	11.77	0.36
222811-2947.7	0.279580	13.09	0.80	223029-2208.4 ?	0.40492	12.64	0.33	223031-5921.5 ?	0.308520	12.43	0.24
223045-1332.6	0.40764	9.90	0.44	223107-1941.0 ?	0.233407	11.84	0.31	223108-2026.7 ?	0.36356	12.02	0.18
223112-0704.9 ?	0.339580	9.93	0.18	223116-2032.6	0.38332	12.01	0.38	223131-0929.5	0.330060	12.82	0.29
223142-6125.2	0.48708	10.68	0.19	223203-7852.9	0.279247	11.76	0.57	223229-1858.3 ?	0.63956	10.58	0.20
223314-0803.7	0.297387	13.00	0.62	223519-7616.9	0.53892	12.48	0.73	223521-4839.7	0.37412	11.75	0.32
223551-1346.0	0.36965	13.23	0.69	223610-6306.1 ?	0.64618	13.52	0.35	223703-8728.8	0.84838	11.77	0.57
223718-6929.2 v	0.337260	12.55	0.63	223852-6039.1 v	1.2350	9.74	0.45	223927-0137.0	0.43035	12.87	0.52
223943-5501.5 ?	0.39975	12.85	0.42	224014-3555.7	0.282969	12.64	0.59	224045-0904.8 ?	0.39204	12.30	0.34
224047-2818.1 ?	0.35785	12.83	0.63	224106-1517.9	0.256902	13.26	0.61	224322-6338.6	0.299133	12.73	0.40
224358-3322.2	0.329300	13.16	0.39	224449-4810.2 v	0.307304	10.58	0.41	224521-4649.7 ?	0.322978	12.81	0.45

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
224631-6304.1	0.52495	10.11	0.51	224704-7428.8	0.39306	12.94	0.58	224709-0543.8 ?	1.1267	12.20	0.31
224836-2018.7	0.94757	11.13	0.32	224846-5059.6 v	0.292648	12.89	0.84	224953-2636.3 ?	0.35850	12.58	0.31
225000-2316.4	0.311957	11.77	0.42	225127-1154.9	0.39420	11.44	0.37	225137-7019.7 ?	0.43624	12.77	0.37
225158-2534.1	0.310474	12.72	0.46	225209-7023.4	0.53736	11.37	0.50	225308-0026.0	0.322624	11.68	0.17
225321-2925.0	1.8967	12.33	0.37	225355-3432.2	0.304831	13.11	0.69	225436-8327.9 ?	0.52984	12.88	0.28
225528-7147.9	0.339084	10.57	0.39	225626-3600.9	0.44978	10.90	0.40	225639-2213.6 ?	0.37222	12.50	0.27
225706-1709.5	0.64481	10.54	0.48	225711-3918.9	0.37313	11.69	0.28	225807-2215.1	0.40788	11.83	0.37
225826-2603.6 ?	0.327636	11.59	0.29	230025-4626.0 ?	1.3049	10.11	0.06	230201-1305.7	0.37412	12.23	0.46
230201-1449.7 ?	0.35594	12.31	0.29	230209-3248.9 ?	0.39727	12.74	0.36	230439-2526.5	0.38394	11.64	0.42
230451-4511.3 v	0.278923	13.46	0.41	230513-0149.4	0.303140	10.00	0.22	230517-4027.9	0.42416	12.96	0.39
230523-0931.1	0.39485	11.05	0.64	230544-2801.0	0.60881	11.66	0.43	230547-0914.7	0.42696	11.12	0.23
230649-5416.6 ?	0.41018	13.11	0.46	230749-2202.8	0.48431	10.86	0.45	230754-0533.7 ?	0.323091	12.95	0.91
230852-0635.7	0.78961	10.09	0.47	230901-4759.8 ?	0.53248	12.38	0.30	231107-3535.3	0.269081	13.24	0.58
231234-2416.0	0.307360	10.79	0.29	231346-5330.1 ?	0.313613	13.05	0.36	231423-0738.8 ?	0.62863	11.46	0.84
231524-5018.4 v	0.41834	11.54	0.42	231603-1553.5	0.47012	9.98	0.27	231607-4646.0 ?	0.336620	12.35	0.29
231702-0455.9 ?	0.81972	11.51	0.17	231709-0035.8	0.332195	11.77	0.61	231747-8239.4	0.45618	12.47	0.37
231838-2729.3 ?	0.35736	13.42	0.36	231852-0756.5	0.53624	12.20	0.64	232017-4403.9	0.36509	11.94	0.31
232107-1028.3	81.6	10.83	0.28	232137-4557.0	0.287928	11.92	0.44	232235-0925.7 ?	0.48858	10.19	0.14
232247-4248.7	0.260880	11.71	0.49	232301-0635.7	30.70	8.79	0.30	232314-3731.0 v	0.336029	9.44	0.64
232348-7454.0	0.334040	11.35	0.34	232349-3050.4 ?	0.48026	11.59	0.18	232415-4440.9	0.54900	11.26	0.49
232416-6222.1 v	0.35773	9.81	0.45	232420-2916.1 ?	0.55340	13.47	0.44	232432-2038.3 ?	0.317995	12.99	0.42
232436-3126.1 ?	0.257607	10.47	0.09	232501-5624.5	0.304904	12.28	0.41	232511-0319.3 ?	0.42763	12.69	0.40
232801-3359.8	0.38559	12.15	0.67	232819-4938.0 ?	0.41702	13.35	0.47	232840-4121.0	0.55398	10.40	0.23
232905-6659.4	0.35723	12.32	0.44	232933-0346.1 ?	0.36365	11.41	0.35	233002-1154.5	0.44552	9.70	0.54
233116-0522.3 ?	0.40330	11.44	0.36	233130-4058.7 v	0.37075	10.15	0.37	233139-0242.1 v	0.35568	13.00	0.46
233214-8250.8	0.325400	12.83	0.45	233407-2306.6	0.71103	13.08	0.50	233420-4330.0	0.320578	13.27	0.55
233508-1549.3	0.36141	11.80	0.52	233607-5632.0	0.322874	13.10	0.49	233807-1344.0	0.280635	11.76	0.52
233815-4129.4 ?	0.329797	12.65	0.29	233829-4512.4 ?	0.40390	11.67	0.41	233830-3522.6	0.347509	10.78	0.40
233858-3830.3	0.48676	11.85	0.30	233916-0909.1 v	0.61279	11.09	0.40	234021-2530.1	0.38793	12.22	0.39
234022-0747.8	0.43987	12.70	0.66	234107-4208.9	0.76098	12.69	0.47	234207-0305.9	0.46341	11.75	0.50
234307-1852.5 ?	0.48628	11.01	0.25	234334-1928.0 ?	0.90903	11.74	0.14	234336-0614.6 ?	0.344400	12.39	0.25
234337-3206.7 v	0.42410	11.98	0.45	234439-0148.6	0.55371	12.31	0.36	234558-2113.6	0.303696	11.71	0.52
234601-1240.6	0.39050	13.22	0.66								
Stars classified as ESD.											
180016-2543.7	0.76960	12.93	0.73	180027-5439.0	0.81758	12.91	0.46	180030-2438.4	4.461	11.75	0.30
180059-2302.0 ?v	4.671	9.54	1.16	180104-4518.4 ?	0.48316	12.31	0.20	180106-3534.7 ?	0.39692	12.00	0.22
180150-2354.4 ?	1.1420	12.25	0.31	180236-4010.6	0.40280	11.59	0.31	180239-3717.2 ?	0.325180	11.17	0.25
180248-2922.0 ?v	3.0385	7.74	0.22	180254-2409.7 v	2.1091	11.25	0.51	180305-2251.8 v	3.931	11.17	0.85
180325-2237.0 v	1.3913	8.04	0.51	180328-2332.0	1.7066	13.25	0.58	180338-3840.4 ?	14.67	11.53	0.74
180416-5847.0 ?	1.6049	11.94	0.25	180434-3134.7 v	0.96306	11.10	0.50	180437-2001.0	2.4433	11.06	0.34
180454-6002.1 v	9.867	11.44	0.28	180634-3530.9 ?	1.1319	11.38	0.19	180637-3443.3	0.83436	10.67	0.47
180745-6655.4 ?	1.4517	10.89	0.21	180746-1904.2	0.94270	11.25	0.15	180806-7429.8 ?	3.4976	12.90	0.59
180811-5601.9 ?	0.53055	12.00	0.34	180823-5646.0 ?v	0.39978	8.35	0.27	180836-1627.3	1.2794	11.45	0.62
180847-1913.3	0.74350	12.43	0.64	180859-4755.9	0.53021	12.42	0.78	180924-5000.4 ?v	5.034	11.77	0.46
180959-5806.8 ?	2.5436	9.71	0.23	181013-6525.2 ?	0.57661	13.13	0.68	181054-1917.9	2.1561	10.99	0.31
181101-5252.0 v	1.4798	12.08	0.92	181141-2314.9 ?	0.38796	13.20	0.43	181218-1818.8	1.1124	10.82	0.33
181335-1826.0	1.3234	9.84	0.14	181355-4233.4 ?v	0.61995	12.56	0.40	181424-3646.1 ?v	0.58360	12.38	0.53
181434-2808.8 ?	2.5619	10.72	0.41	181437-1324.0 ?	1.3992	10.29	0.35	181439-4650.2 ?	0.66696	12.18	0.32
181520-5222.3	22.13	11.14	0.21	181531-1844.7	2.2100	11.27	0.21	181558-2527.6	4.176	9.34	0.17
181656-1746.2	2.2737	11.99	0.23	181707-1511.2 ?	1.1954	13.03	0.35	181710-6813.0 ?	0.47459	12.81	0.32
181752-2327.0 ?	0.306324	11.36	0.34	181847-1817.5	3.3385	8.99	0.17	181848-4321.6 ?v	0.68675	10.02	0.69
181848-7204.6 ?	0.291104	13.37	0.48	182011-3802.7	8.423	11.06	0.38	182057-4313.0 ?	0.80312	9.31	0.06
182106-1606.6 ?	1.0351	10.58	0.42	182137-1154.0	1.7465	11.07	0.21	182138-0952.5	1.2259	12.98	0.46
182215-0722.3	1.4728	12.28	0.36	182218-1949.2 ?	0.51026	11.44	0.15	182323-1240.9 ?v	3.535	10.15	0.23
182333-3825.2 v	0.75325	12.91	0.88	182342-3535.3	0.49340	13.31	0.37	182350-4120.0 v	4.399	12.77	0.70
182350-4351.6 ?	0.38781	12.68	0.46	182405-1407.6 ?	5.352	13.19	0.29	182429-3225.6 v	3.3517	12.20	1.02
182433-1339.2 v	10.27	9.87	0.75	182457-3024.7 ?	2.2517	10.68	0.29	182506-1316.6 ?	1.5004	13.23	0.41
182515-1649.2 ?	0.75069	13.18	0.32	182545-3358.7 ?	1.0290	11.89	0.39	182600-1532.4	0.98231	12.54	0.55
182606-1437.4 ?	7.578	10.22	0.31	182617-5137.6 ?	0.313902	11.25	0.20	182632-6211.9 ?	1.1400	9.18	0.24
182637-2115.3 ?	0.89646	10.39	0.13	182702-1159.3 v	3.897	11.29	0.48	182720-6224.3	5.573	12.30	0.27
182730-4004.5 ?v	2.8832	12.39	1.03	182734-1207.4 ?	0.81955	12.23	0.42	182758-0217.6 ?	0.40413	10.36	0.23
182821-3713.3 ?	0.54121	11.59	0.30	182829-2738.1	3.4091	9.59	0.28	182926-1030.2 ?	5.816	11.21	0.65
182938-0339.7 ?	0.290771	11.46	0.26	183034-6057.0	0.44166	12.80	0.67	183048-1447.5	16.86	9.58	0.23
183052-3716.8 v	0.53775	10.87	0.30	183103-1327.2 ?	1.3492	11.22	0.39	183145-2829.7 ?	6.406	10.41	0.24
183147-1137.4	1.0654	11.59	0.18	183150-2801.4 v	0.89234	12.21	1.22	183219-1117.4 ?v	4.952	9.68	0.25
183300-1004.2	2.6765	12.43	0.33	183333-7505.1 ?	0.325254	12.78	0.44	183443-1918.4	1.2018	11.61	0.56
183526-0801.0	4.617	11.05	0.63	183540-6656.0	0.84401	9.84	0.14	183602-4638.9 ?	0.55612	11.69	0.25
183637-4317.1	0.85696	10.35	0.38	183742-4044.0 ?	1.8330	11.24	0.53	183825-5149.8 ?	0.46484	12.55	0.33
183844-6305.8	0.65773	9.91	0.25	183855-2648.5 v	0.39677	13.25	0.70	183936-6110.4	1.5970	11.04	0.32
183944-0740.3	2.5366	11.13	0.43	184004-1209.5	2.3889	10.64	0.31	184010-0047.7	0.43580	11.81	0.76
184153-0258.3 ?	1.5623	12.26	0.37	184205-3913.3 v	1.4372	11.45	0.38	184231-0657.6 ?	0.38546	11.18	0.30
184244-0741.5 ?v	1.3610	9.18	0.21	184258-0718.1	1.3994	10.62	0.15	184340-4705.2	0.82645	9.89	0.32
184428-0324.6 ?	1.2026	13.29	0.47	184428-1347.4	0.330791	11.62	0.34	184430-4933.9 ?	0.297940	12.74	0.37
184435-0556.4	4.332	11.08	0.23	184715-4801.7 ?v	2.7233	12.76	0.72	184934-4404.7 ?v	0.65058	12.23	0.58
184937-6002.2 ?v	2.5273	10.39	0.73	184946-5359.5	1.0400	12.37	0.43	185000-1109.9 v	2.6374	9.78	0.95
185024-5051.6 ?v	0.41696	13.23	0.54	185053-0831.2 v	1.4514	11.97	0.54	185121-1127.8 ?	0.85420	10.51	0.14
185122-4927.2 ?	7.240	11.23	0.15	185123-2031.4 ?v	0.79038	12.28	0.92	185126-1803.5 ?	0.85052	12.31	0.19
185130-6311.5	0.93925	12.45	0.58	185133-5408.7 ?	0.57878	10.98	0.21	185135-4905.6	0.81323	12.86	0.39
185226-7625.6 ?v	0.56501	13.28	0.58	185249-1306.9	11.79	10.45	0.35	185326-4057.6	5.743	11.40	0.38
185358-2230.4 ?	0.56592	12.93	0.45	185418-1956.0 v	1.4893	8.27	0.14	185422-0600.2 v	4.954	10.64	0.96
185427-1236.6 v	0.95502	10.09	0.85	185457-3714.4	1.3815	11.33	0.35	185506-2751.9	0.81810	11.71	0.39
185542-0558.1 v	1.7862	9.89	0.30	185721-4733.8	0.70357	12.07	0.51	185746-0010.8	0.69996	12.72	0.42
185756-0005.1	21.02	11.77	0.23	185808-6108.7 ?	0.61100	13.16	0.44	185842-2813.3 ?	8.730	11.55	0.39
185906-4413.9 ?	0.87281	10.64	0.26	185910-6306.8 ?	0.44404	13.28	0.49	185926-1146.1 ?	0.72808	11.08	0.16
185942-3208.8	0.57498	12.33	0.54	190014-5406.3 ?	4.168	12.06	0.54	190114-4803.5	0.335856	11.42	0.27
190116-0151.8 ?	1.5084	12.83	0.53	190156-0115.1 ?	2.2919	12.91	0.51	190204-7340.2	27.76	10.40	0.19
190233-1526.0	17.07	11.55	0.88	190307-2449.9 ?	1.3507	12.33	0.39	190319-2017.9 ?	0.38185	10.55	0.10
190410-0201.8 v	2.7339	8.64	0.68	190457-0602.7	0.65944	12.34	0.40	190522-3216.4	0.69018	12.74	0.57
190535-3449.1	0.67956	13.42	0.45	190726-1856.4	0.96425	12.23	0.22	190752-2632.2	0.82733	12.12	0.31
190757-7526.3 ?	0.75125	12.44	0.45	190759-0430.6 ?	1.8577	11.71	0.29	190805-2619.0 ?:	0.69438	11.79	0.22
190820-2907.8 ?	0.46014	10.34	0.14	190834-4641.5 ?	1.3273	12.12	0.15	190855-1755.2	2.5452	10.44	0.32
190859-2314.4 ?	0.45340	10.68	0.13	191007-1910.7 ?	0.79278	11.04	0.20	191013-5732.7	0.39834	13.00	1.07
191114-1846.2	0.51217	12.51	0.42	191159-6615.0	0.278719	13.57	0.55	191200-0335.7 ?	1.2560	11.81	0.30
191259-1539.1	2.2394	11.11	0.44	191303-4532.5	14.20	10.55	0.49	191313-3945.0	1.3165	9.75	0.40

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
191322-7645.3	1.1074	11.02	0.13	191441-0047.2	0.38524	12.83	0.37	191510-0430.2	0.323378	10.30	0.16
191541-5123.2 ?	0.41014	12.58	0.33	191544-7623.4	0.61220	10.91	0.22	191555-5251.4 ?	0.63147	11.41	0.24
191620-4408.8 ?	0.336554	10.64	0.16	191637-3952.7	0.299286	11.46	0.20	191646-0547.3	1.6777	11.46	0.76
191911-4753.6	0.37492	11.41	0.19	192007-5825.5	13.11	11.13	0.16	192007-6819.1	0.85058	11.97	0.26
192020-1919.3	0.348485	13.25	0.52	192138-6643.4 v	1.8036	8.87	0.32	192322-0134.2 ?	2.7888	11.37	0.53
192354-5914.6	2.1439	9.66	0.11	192356-3018.9	1.1158	11.17	0.34	192519-0206.5 ?	0.56800	8.39	0.15
192544-2722.9 ?v	0.67307	12.58	0.71	192639-3941.2	0.71160	11.87	0.22	192735-1609.2 :	30.97	10.51	0.12
192847-6905.3	0.82923	11.95	0.39	192924-0216.4	0.48860	12.81	0.26	192952-2059.9	0.66764	11.92	0.30
193120-3421.1 ?	0.40265	11.95	0.33	193152-3123.2	6.835	11.14	0.27	193153-2114.5 ?	0.72933	10.94	0.16
193155-2344.5	0.71507	12.12	0.53	193206-6027.4	0.64074	11.55	0.36	193253-6504.1 ?v	2.9174	12.33	1.30
193304-4142.1 ?	0.77712	12.89	0.40	193341-2326.1 ?	0.39983	13.08	0.51	193349-4018.1 ?	0.335655	12.17	0.35
193359-6806.6 ?	10.28	12.31	0.27	193625-1215.7	0.323788	12.48	0.29	193755-0520.2	0.67633	13.32	0.62
193912-1907.0 ?	0.64152	12.71	0.35	194038-1859.4	0.61379	10.58	0.21	194041-5416.4 ?	1.5019	11.10	0.22
194104-3755.8 ?	0.41130	12.75	0.38	194339-4930.3 ?	0.63303	12.92	0.44	194358-6727.5	0.86431	11.57	0.58
194411-1119.5 v	58.5	10.68	1.40	194558-0003.8 ?	1.2081	12.58	0.45	194644-0425.8	17.50	9.59	0.10
194701-4816.7 ?	0.91260	9.32	0.31	194715-5213.8 ?	0.42122	12.87	0.26	194719-3210.2 ?	0.42426	12.73	0.49
194719-7045.1 ?	0.59179	13.19	0.37	194812-1505.3 ?	16.01	10.52	0.19	194933-1128.7 ?	0.59776	13.00	0.43
195003-1028.2 ?	0.35128	12.15	0.34	195029-0346.3 ?	0.49315	11.80	0.29	195244-0529.3	0.65251	13.16	0.58
195315-6105.1 ?	0.61140	13.42	0.43	195514-5936.1 ?	0.42866	13.04	0.46	195554-2048.8	2.3401	11.77	0.70
195606-4257.2 v	1.4076	11.29	1.19	195732-0011.2	2.2684	11.34	0.34	195904-0934.3 :	6.094	9.47	0.33
195915-2707.5 ?	0.51870	11.89	0.20	195943-3442.9 ?	1.1452	11.47	0.35	200008-2650.3	0.82814	12.09	0.30
200021-0535.0 ?	1.1624	10.99	0.29	200044-1254.4	1.8944	10.36	0.08	200223-1203.3 ?v	1.1418	11.68	0.53
200350-1556.1 ?	0.46509	12.90	0.46	200401-1119.4 ?	1.1082	12.42	0.43	200429-0957.0 ?	0.47108	12.42	0.36
200439-1026.3	0.43487	12.12	0.60	200500-7255.0 ?	1.8762	12.80	0.68	200603-0619.1	0.53872	12.74	0.73
200830-5615.8	0.68842	11.20	0.41	200926-1316.3 ?	0.339105	13.02	0.39	200955-2711.9 ?	0.68012	11.91	0.26
201022-0901.5	27.94	9.77	0.18	201037-5849.8 ?	0.38408	12.47	0.22	201046-6248.6 ?	0.343500	12.37	0.38
201120-2130.3	4.380	12.87	0.38	201226-1133.7 ?	6.395	11.96	0.63	201532-0620.4	0.237894	12.93	0.56
201537-2034.5	0.335986	12.90	0.39	201751-1643.6 ?	0.72998	11.61	0.28	201758-0550.9	27.99	10.28	0.12
201950-0642.7	4.034	11.95	0.74	202004-3621.0 ?	0.73740	10.96	0.11	202009-5230.6 ?	0.39508	12.98	0.25
202035-2036.2 ?	0.64688	11.35	0.14	202039-5900.5 ?	2.8102	11.35	0.08	202047-0048.6 ?	0.315260	11.94	0.29
202110-4333.9 ?v	1.0022	12.08	0.71	202143-5619.4	4.304	11.55	0.45	202151-3709.5 ?	0.74224	12.86	0.41
202200-1724.7 ?	0.315516	12.33	0.54	202317-4314.5 ?	0.38895	12.89	0.27	202424-6405.3 ?	0.40236	12.68	0.25
202500-1803.4	0.58091	13.12	0.51	202634-5811.6 v	0.65929	11.31	0.87	202718-0119.5 ?	3.4284	12.75	0.84
202800-7959.7 ?	0.69732	11.04	0.31	202849-6216.6	0.59166	12.08	0.81	203038-6251.2 ?	0.46359	9.39	0.28
203203-1139.0	1.2084	11.54	0.10	203211-4445.5 ?	12.38	9.26	0.12	203304-4116.2 ?	0.41724	11.48	0.14
203452-1822.1 ?	0.56978	13.14	0.58	203507-5836.1 ?	1.4907	11.52	0.14	203523-6103.5 v	0.73550	11.87	1.16
203529-7046.3 v	0.88841	11.66	1.28	203532-4758.2 ?	0.47117	13.04	0.74	203554-2910.9	0.52626	12.52	0.24
203628-0860.0	0.97561	12.63	0.37	203718-1047.5	0.42360	11.35	0.15	203725-7115.3 ?	20.68	11.68	0.16
203822-3655.6 ?	0.50673	12.73	0.45	203957-4336.4 v	1.5057	10.04	0.26	204000-1045.4 ?	0.332985	13.41	0.41
204054-0035.8 v	0.71020	9.09	0.37	204141-1324.4	0.54765	13.13	0.32	204157-0305.2 ?	0.75392	12.09	0.22
204158-0931.8 ?	0.267558	11.08	0.23	204228-6905.5 ?	0.35324	12.75	0.28	204407-0200.4 ?	0.54157	12.54	0.46
204802-6906.0 v	0.63341	10.95	0.94	204819-2801.4 ?	1.4602	12.28	0.18	204918-2522.4	3.2507	12.37	0.28
205038-6453.4	0.36716	11.71	0.23	205102-6426.4 ?	0.274979	13.18	0.37	205214-5344.2 ?	0.325968	13.05	0.45
205330-1734.4 ?	0.53814	10.30	0.08	205408-4405.9 ?	1.0432	11.22	0.34	205409-0245.5 ?	3.1601	10.65	0.18
205532-4920.6	0.67191	12.44	0.59	205606-6020.7 ?	0.40608	12.59	0.26	205742-5148.4	0.312166	10.74	0.06
205802-4604.0 v	0.71211	10.82	0.59	205949-5359.3 ?	0.59322	11.51	0.36	210059-0731.1	0.79759	10.55	0.41
210202-1119.9 ?	1.3963	10.53	0.21	210211-2109.7 ?	0.85870	12.93	0.26	210221-0336.0 ?	0.38139	12.99	0.34
210242-4829.4	10.08	10.36	0.16	210258-2256.0 ?	0.72256	10.11	0.22	210320-0009.9 ?	0.64389	13.40	0.42
210500-2052.3	1.5283	10.94	0.65	210509-3554.6 ?	0.36659	12.35	0.19	210557-3543.4	0.66459	11.66	0.32
210918-4924.3	0.347189	11.46	0.21	210935-2250.5	0.62439	11.55	0.62	211040-5102.4 ?	0.40906	13.07	0.48
211049-3657.9	0.79230	11.31	0.41	211114-1359.3 ?v	0.51448	13.34	0.60	211249-0432.7	0.46609	12.63	0.39
211445-0724.3	20.29	10.88	0.12	211504-2151.7 ?	1.9580	10.87	0.11	211834-0631.7 ?	3.4449	10.13	0.11
211948-0112.7 ?	0.42831	12.43	0.25	212457-1040.9	0.57908	12.63	0.47	212457-2139.1 ?	0.71556	9.93	0.23
212733-2054.8	0.48193	10.47	0.21	212812-1905.9	0.47799	10.15	0.16	212818-4409.3 ?v	0.80170	10.90	0.38
212829-1852.4	3.828	9.77	0.15	212849-1342.5	0.41374	13.15	0.54	212959-2300.1 ?	20.14	11.80	0.46
213018-0337.6 ?	1.3086	12.98	0.28	213022-2343.8 ?	0.40702	11.59	0.20	213032-5306.5 ?	0.346780	10.03	0.08
213106-6711.7	14.87	10.61	0.11	213341-3242.6 ?	0.261670	13.19	0.36	213344-6134.0 ?	0.94750	13.15	0.39
213419-6217.6	12.65	11.08	0.14	213502-1557.1 ?	0.36101	11.47	0.13	213628-3513.3 ?	13.81	10.66	0.08
213829-4537.9	0.50698	12.75	0.57	213831-1950.1	0.72374	13.48	0.47	213842-3321.2 v	9.693	9.25	0.42
213917-2743.7	1.2688	10.98	0.19	213949-1600.3 v	2.9593	9.65	0.33	213958-2321.2	0.74871	10.56	0.54
214148-2946.8	1.5677	10.73	0.40	214206-3027.4	0.339794	13.29	0.62	214411-3220.1	11.27	12.71	0.28
214449-5524.8	0.273251	13.45	0.48	214450-1629.3 ?	0.78747	12.71	0.30	214731-2444.0	0.68586	12.45	0.65
215117-2908.6 ?	0.57214	10.52	0.17	215120-3641.2 ?	0.57728	11.47	0.14	215238-1820.7 ?	0.347320	13.33	0.51
215258-5909.9	0.88532	13.32	0.29	215418-2530.4 ?	0.309004	11.54	0.19	215447-5305.7 ?	0.258080	11.05	0.16
215529-3952.5 ?	0.36972	11.49	0.19	215535-2433.7 ?	0.56480	10.50	0.16	215609-1731.2	0.49693	11.12	0.32
215703-7234.5 ?	0.46142	11.13	0.19	215746-1004.7 ?	0.75031	11.73	0.28	215818-3055.2	0.333734	12.93	0.68
220051-1311.9 ?	0.37547	12.56	0.30	220233-1757.6 ?	10.87	12.30	0.24	220509-2558.4 ?	0.40262	11.93	0.21
220533-4320.9 ?	0.59686	11.44	0.16	220543-0023.8 v	0.262051	12.68	0.65	220555-2327.2 ?	0.50967	12.44	0.32
220747-4450.3 ?	0.45076	12.04	0.22	221349-7152.7	0.57616	11.47	0.27	221447-0850.8 ?	0.96709	11.01	0.19
221519-2459.4 ?v	0.63389	8.71	0.20	221710-2948.2	0.48589	11.24	0.51	221830-3221.1	0.77722	10.85	0.24
221922-1653.6 v	0.54291	10.64	0.42	222036-1735.6 ?	0.37382	11.79	0.19	222447-8436.9 ?	0.60722	13.16	0.42
222457-1509.6	0.54830	12.64	0.59	222519-3629.5 ?	0.245780	11.76	0.14	222849-2830.6 ?	0.343693	12.29	0.18
223035-1630.2 ?	0.94245	12.96	0.73	223312-6403.1	0.40952	11.36	0.09	223540-3511.7	0.320900	11.85	0.21
223544-0041.5 v	0.55599	10.63	1.13	223622-6010.5	0.330620	12.59	0.41	223731-7333.3 ?	8.453	9.58	0.06
224012-2313.7 v	13.05	11.97	0.56	224034-1547.4 ?	1.0273	10.93	0.32	224138-1556.4	5.789	10.39	0.17
224141-1624.9 ?	0.328200	13.19	0.31	224727-2946.6 ?	0.66273	12.85	0.37	225237-2608.9 ?	4.044	9.80	0.17
225832-4217.3 ?v	0.70078	10.22	0.38	225857-6028.8 ?	0.85989	10.48	0.18	225914-0829.6	0.289750	9.83	0.10
230421-7522.3 ?	4.330	12.80	0.32	230455-0255.2 ?	0.55120	10.51	0.52	230502-4356.2 v	0.49368	11.55	0.80
230559-2320.2 ?	0.42222	9.60	0.15	230652-5204.1 ?	0.347272	13.04	0.30	230824-1942.3	0.323200	11.74	0.15
230932-0638.4 ?	0.266640	13.34	0.52	230957-5437.4	0.317520	9.54	0.11	231042-0612.6 ?	0.307739	12.34	0.19
231150-4841.0 ?	0.303116	10.51	0.20	231158-0526.1	0.86340	10.25	0.26	231624-2308.9 ?	0.274466	12.55	0.35
232221-1556.3 v	0.86275	10.78	1.30	232227-0935.4	0.88957	10.73	0.54	232348-0034.3 ?	0.51105	12.92	0.28
232452-1737.6 ?	7.583	10.57	0.06	232545-7257.8	0.67012	12.28	0.48	232548-1136.6 ?	1.5942	9.55	0.22
232713-5440.0 ?	0.325678	13.07	0.54	233046-1035.1 ?	0.330050	12.44	0.28	233102-0611.7	1.9565	11.78	0.55
233303-6722.2 ?	0.38525	11.08	0.18	233307-5653.5 ?	0.76504	13.09	0.42	233327-1439.9 ?	0.45933	12.19	0.32
233415-2842.7	0.64897	10.82	0.15	233716-4914.3	0.82784	11.71	0.27	233729-3121.1 ?	0.348844	13.06	0.45
233735-6512.9 ?	0.35840	13.34	0.44	234008-6726.2	1.0905	11.56	0.42	234402-2122.5	0.213678	11.60	0.11
234520-3100.5	0.88344	10.95	0.26								
Stars classified as ED.											
180119-4638.1	1.4719	12.04	0.68	180207-1531.9 ?v	16.16	12.03	1.21	180213-2123.6 :	2.0145	11.41	0.22
180230-3209.9	25.17	12.27	0.57	180235-5457.1	0.70669	12.84	0.40	180257-7550.3	4.793	11.73	1.11
180501-1720.6	1.9107	11.02	0.58	180503-2910.9 ?	1.6692	10.32	0.34	180632-1253.7	0.70238	11.50	0.46
180745-2824.1 v	30.66	10.95	1.60	180756-6925.1 v	1.9432	11.82	0.56	180903-1824.5	3.708	9.87	0.20
180938-2507.2	1.6997	12.24	0.58	180947-2246.0	12.43	11.31	0.20	180951-1533.0 v	28.35	8.81	0.91

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ED.											
181038-1803.6	2.8103	11.87	0.48	181106-1628.1 v	2.0229	10.93	1.27	181107-1912.3	3.950	12.19	0.41
181226-2916.4 ?	1.7977	11.51	0.31	181240-1512.2	1.4131	11.09	0.35	181249-2136.0	1.9389	10.74	0.39
181345-1837.9	1.4445	10.29	0.25	181352-0514.5	2.3250	10.84	0.22	181430-1904.1	1.8785	12.51	0.62
181443-5931.3 :	3.3969	11.96	0.23	181518-1656.0	1.2676	11.70	0.45	181546-1705.6	2.9357	12.01	0.45
181623-1635.6	0.65885	11.31	0.32	181641-3538.2 v	4.303	10.43	0.38	181659-0933.7	2.7954	12.59	0.42
181736-1502.4 v	4.113	11.58	1.06	181749-1201.8	3.3497	12.12	0.50	181820-1157.6	3.4162	9.86	0.21
181820-2806.5 :	6.496	10.63	0.24	181831-4148.3 v	1.1748	11.38	1.01	181909-1410.0	1.7868	9.30	0.16
182117-1415.5	2.9789	12.95	0.66	182117-6638.8	2.3263	12.32	0.37	182123-1933.4 ?v	1.1265	11.99	0.66
182220-5856.9	0.69887	12.00	0.40	182326-3825.0 v	26.02	10.86	0.28	182411-6356.9 v	5.731	11.35	1.78
182430-8423.4 ?v	4.549	12.24	1.10	182453-5433.0	2.2027	11.56	0.39	182525-2510.7 v	40.5	10.20	0.57
182555-2751.2	1.3947	10.04	0.23	182622-2802.1	1.8643	11.55	0.25	182643-6252.4 v	2.4691	11.66	0.51
182723-2513.2	1.5200	9.84	0.27	182800-1458.0 ?	1.8241	10.69	0.27	182855-6148.5 v	0.74885	12.01	0.36
182858-4922.6	2.2243	12.20	0.53	183002-3329.7 :v	1.7450	7.66	0.43	183129-1918.8	2.4550	9.71	0.18
183246-0700.7 ?	1.6388	12.49	0.65	183324-1930.3	1.9186	9.53	0.34	183659-1244.5 v	2.1961	11.34	1.01
183700-4855.5	2.3904	10.41	0.44	183718-2947.5	1.3298	12.87	0.41	183858-1256.7	2.4032	11.42	0.47
183904-5138.3 ?	1.6314	13.19	0.50	183936-2240.7 v	1.8628	10.53	0.86	184030-4544.8 v	2.4889	9.53	0.46
184211-3402.4 v	1.7014	8.58	0.43	184229-2243.3	1.5058	12.78	0.41	184235-4440.7	2.4280	12.73	0.76
184239-0309.5 ?v	2.9526	12.48	0.66	184251-4311.4 v	1.0054	10.64	0.72	184306-5603.7	2.5095	11.74	0.28
184310-2119.0 ?	0.79787	12.66	0.54	184337-5137.8 v	8.327	9.98	1.46	184343-0925.9	2.0731	10.49	0.31
184436-1923.4 v	2.6284	9.97	0.56	184605-3029.3 v	4.154	9.44	1.13	184621-3720.4 :	7.597	12.13	0.61
184949-1518.7	35.8	10.22	0.22	185105-5211.7 v	1.1885	12.32	0.95	185117-5911.6 v	5.833	11.11	1.58
185312-0344.4	5.388	11.37	0.17	185319-5027.4	0.94463	12.69	1.00	185405-5131.0 v	1.2113	9.68	0.22
185448-2326.2	3.524	10.80	0.42	185542-0123.1	1.1616	10.15	0.54	185622-4040.6	1.4937	10.88	0.34
185635-0601.3	3.975	11.19	0.44	185648-7622.3 ?	1.7071	12.70	0.52	185803-2007.4 v	1.1283	12.00	1.13
190003-1511.1	1.5053	12.61	0.50	190020-3336.6	5.552	9.11	0.29	190117-3501.7 v	2.2590	10.64	0.35
190224-0833.2 v	20.99	10.69	1.49	190252-4200.2 v	3.771	13.03	0.43	190255-2908.6 v	2.3237	9.58	0.36
190403-2228.5 v	1.3561	12.36	0.75	190516-0651.9	2.1802	12.21	0.32	190527-0647.9 v	9.024	9.81	0.26
190538-1715.9	1.8710	12.68	0.37	190622-2340.7	1.2147	11.11	0.52	190711-7520.4 v	2.6828	11.73	1.14
190807-2321.5	1.0753	12.81	0.46	191053-2328.5 ?v	0.87222	10.45	0.32	191101-6250.7	4.286	11.86	0.56
191112-1535.3	1.3608	12.26	0.60	191310-3216.0 v	0.94885	11.75	0.43	191323-1829.0 v	8.580	10.67	1.46
191343-1201.4 v	5.438	11.66	0.57	191415-3614.7 v	8.019	11.81	2.20	191425-3824.0	1.7793	11.87	0.79
191646-0036.3 v	4.673	10.59	1.87	191759-0040.7 ?v	2.0494	11.32	0.61	191842-5137.2	1.4711	12.82	0.48
191947-1128.4	4.713	11.74	0.63	192815-0701.5	0.82944	10.22	0.17	192852-0750.5	2.3803	11.51	0.32
193009-2536.1	3.0339	12.10	0.90	193030-1747.6	1.5474	12.63	0.62	193411-4910.8 v	6.232	11.99	1.64
193444-2422.2	2.9981	11.43	1.09	193500-1413.4	1.7312	11.18	0.23	193606-6752.2	2.3579	12.71	0.37
193611-5429.1	1.1419	11.84	0.57	193627-5442.2 ?	1.3970	11.67	0.31	193840-4500.6 v	1.3519	11.23	2.59
193846-6606.0 ?	4.338	13.28	0.50	194306-6046.7	1.1820	10.71	0.45	194334-0904.0 v	1.7630	8.91	0.39
194610-4609.4	1.0616	11.41	0.46	194649-2643.5 ?	0.63879	12.84	0.44	194952-7506.1	2.2357	12.71	0.43
195056-2638.3	1.1715	9.20	0.28	195159-4651.7 v	1.6131	8.37	0.45	195222-3233.7	88.4	9.15	0.40
195245-5310.7	1.9789	11.55	0.51	195314-1454.6 v	4.116	10.40	1.09	195350-0847.7	1.2819	12.83	0.64
195939-7414.2	3.0082	11.73	0.40	200048-2833.4 v	1.6652	10.31	1.57	200205-0302.5 v	1.7565	12.35	0.38
200413-7526.4 v	2.8308	9.77	0.20	200423-0800.6	1.3560	11.08	0.62	200536-1159.1	2.9869	12.10	0.38
200919-2543.3	1.3223	12.25	0.60	201011-4743.2	1.5536	12.78	1.19	201518-2812.4	10.10	12.78	1.31
201544-5924.3	0.85316	11.96	0.48	201658-1923.4	0.93009	10.74	0.45	201759-2808.0 ?v	1.1770	8.87	0.31
201829-1131.3	2.7184	12.88	0.45	201912-8203.7	2.3693	11.97	0.22	202051-1030.9 v	0.69955	10.76	0.80
202126-3837.7 ?v	3.719	11.80	1.49	202213-0721.0 v	2.1392	10.05	1.38	202239-2707.0 ?	1.2225	10.30	0.35
202430-1257.9 v	1.4234	10.26	1.09	202459-5900.0	1.6428	12.27	0.41	202608-1520.3 ?	0.45421	12.70	0.48
202821-5532.9	1.3407	12.51	0.61	202844-5620.8 v	4.880	12.06	1.92	203035-4951.3 v	1.1125	10.21	0.37
203251-1841.6	3.738	11.64	0.39	203301-0004.6	4.082	10.31	0.27	203441-6410.5	0.86767	11.72	0.53
203602-0331.1	3.737	12.95	0.74	203733-3608.9	1.2335	11.08	0.42	204046-2735.6	2.6798	11.19	0.50
204312-3217.6 v	3.0183	9.85	0.24	204424-4555.4	0.69976	12.39	0.44	204543-2251.7 v	2.3844	10.77	0.77
204907-3343.9 v	4.436	9.47	0.95	205002-6233.9	1.0391	11.48	0.45	205004-7554.6 v	2.4787	9.32	0.22
205101-6341.5 v	2.5442	10.68	1.02	205155-4047.1 v	1.6287	11.75	0.58	205441-4543.9 v	0.98636	9.44	0.50
205444-3948.2 v	1.0094	12.80	0.69	205511-4321.1 v	3.3776	12.76	1.28	205840-7025.4 v	0.94988	7.49	0.65
210038-3022.2 ?	0.43621	12.77	0.63	210053-5928.7	3.0237	11.55	1.15	210351-0948.0	1.3342	12.87	0.78
210451-0616.8	0.72266	11.82	0.28	210629-1844.0	0.59718	11.49	0.20	210649-6633.8	3.0265	11.71	0.41
210705-5404.9 v	2.8573	12.14	1.49	211021-8225.5	1.1675	10.17	0.29	211217-0120.6	3.0887	9.47	0.19
211419-4247.9 v	2.6959	8.37	0.37	211456-4323.7 v	1.3411	10.02	0.56	211720-6225.4	0.59344	11.51	0.63
211959-0406.6 v	4.838	10.82	0.73	212016-1048.1 v	1.9666	8.76	1.19	212100-5228.7 v	0.43534	8.87	0.25
212314-4924.4 :	3.866	11.42	0.27	212405-7042.7	1.6948	12.72	0.31	212737-3345.3 v	1.8624	11.25	1.23
212954-5620.1	0.70243	11.83	0.77	213046-7904.0 v	3.709	11.76	0.69	213121-2515.9	1.8657	12.69	0.58
213148-4502.7 v	1.8805	11.12	1.86	213220-3034.9	0.52715	12.01	0.90	213418-0340.0	2.6396	12.67	0.87
213605-2242.5	1.6181	11.17	0.47	213826-1134.4	2.5241	12.43	0.63	214132-7317.4	5.138	12.03	0.32
214150-5010.1	1.4890	10.69	0.21	214648-0132.8 ?	1.0738	12.68	0.60	214746-1624.7	2.6955	10.40	0.43
214823-5445.7 v	5.206	11.16	1.39	215010-3735.6	0.68696	12.10	0.61	215022-5424.0	2.1540	9.31	0.18
215103-8332.8 ?	34.18	11.59	0.11	215507-0947.9 :	1.8636	10.24	0.28	215704-5606.0	0.45489	11.95	0.67
220045-5423.2	216	11.43	0.25	220540-0843.0	1.0810	12.52	0.91	220755-5952.5 v	2.2808	12.07	1.98
220758-3250.0 ?v	8.179	10.75	1.43	220922-8615.0	0.92689	11.60	0.61	221904-0238.5 v	2.1597	10.22	0.63
222449-6726.8	1.2966	13.38	0.49	222912-5652.2 v	3.645	9.52	0.42	222944-3545.7 v	4.043	12.00	0.75
223103-3151.3	5.592	11.83	0.33	223621-1116.4	1.6285	11.32	1.53	223633-1033.7	1.8486	12.28	0.39
223642-3818.2 ?v	10.68	11.48	1.43	223841-5916.5	3.2295	11.17	0.40	224119-4350.5 v	2.9686	8.85	0.50
224124-3320.5 v	1.1506	13.39	1.33	224205-3016.9	1.2460	11.03	0.83	224453-4200.7	0.94473	10.67	0.51
224559-1437.5	0.91560	11.31	0.57	224745-2915.6	0.69179	10.71	0.35	225022-2127.7	1.4359	11.27	0.31
225204-1256.7 v	1.0447	9.63	0.59	225516-6610.1	1.3178	12.28	0.47	225817-4149.6 v	0.74314	10.59	0.47
230530-2734.1	2.3200	11.74	0.44	230553-0745.8	2.3735	9.67	0.45	230633-2701.9 ?	0.50316	11.07	0.68
230727-7818.3	1.9080	9.36	0.33	230743-3013.9 v	3.650	8.89	0.25	231113-3026.8	1.5452	11.58	0.42
231348-6009.1	3.3365	10.85	0.21	231453-1817.7	0.61648	12.03	0.19	231628-2752.0	2.5302	11.70	0.53
231926-4017.4 v	2.0129	11.69	0.73	231942-5536.7 v	2.1237	10.51	2.22	232327-6948.7	1.0396	12.07	0.37
233022-5825.6 v	5.461	9.63	1.16	233059-5852.0	1.5494	13.11	0.54	233609-1628.2 v	6.620	10.61	0.69
233803-5926.4 v	1.2659	11.18	1.71	234049-5612.1	3.0831	11.14	0.21	234347-2447.8	3.3870	12.28	0.53
234641-2455.5	2.1318	11.11	0.46								
Stars classified as DSCT.											
180031-1514.1	0.117150	10.75	0.13	180154-1110.3	0.152118	13.27	0.51	180245-4504.4 ?v	0.178428	13.12	0.51
180307-5113.7	0.131241	10.89	0.13	180358-2957.1 v	0.084400	11.25	0.31	180441-2856.1	0.192919	11.57	0.47
180901-2607.0	0.207210	13.08	0.44	181034-2116.3	0.063930	12.85	0.36	181215-4750.8 ?	0.177450	13.21	0.38
181223-7144.4	0.203649	12.54	0.34	181227-2138.7	0.199070	11.33	0.31	181412-6348.4	0.109600	13.31	0.43
182014-4306.1	0.098490	12.37	0.24	182150-1747.0	0.193760	11.46	0.18	182236-4645.2 ?	0.189780	13.18	0.46
182514-5620.5 ?	0.198000	13.31	0.51	182536-4213.6	0.107193	11.53	0.39	182600-7915.9 ?	0.186200	12.03	0.25
182610-1704.3	0.203360	10.49	0.12	182617-1515.7	0.201050	10.68	0.12	182652-6833.8 ?	0.156054	11.25	0.10
182832-4618.1 ?	0.201616	13.15	0.51	183243-4159.0	0.200804	12.83	0.38	183310-3607.9	0.209610	13.28	0.11
183432-7349.7	0.105950	13.06	0.61	183527-7614.5	0.057093	11.22	0.12	183557-7442.7 ?	0.170100	13.20	0.28
183622-6106.1	0.188317	12.46	0.28	183735-4406.8 ?	0.178978	13.50	0.59	183949-2800.5 ?	0.183370	13.04	0.55
183953-4845.3	0.101450	10.56	0.17	184139-0044.7 ?	0.167950	11.86	0.33	184155-2252.2	0.145469	10.64	0.29
184328-0733.0 ?	0.148185	12.38	0.23	184337-5130.1	0.181300	11.09	0.14	184427-3717.5	0.189560	9.98	0.22

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DSCT.											
184655-2118.1	0.176330	12.70	0.29	184738-3610.1 v	0.076950	11.24	0.15	184807-3513.7	0.137140	11.19	0.12
184830-1537.3	0.102484	13.19	0.52	184836-6004.1	0.141906	11.44	0.13	185032-7853.4	0.181190	13.49	0.36
185041-5950.6	0.094560	12.96	0.44	185233-2941.1	0.138888	10.56	0.21	185313-5054.0 ?	0.157840	13.46	0.34
185702-3449.2	0.117010	10.59	0.08	185706-3301.3 ?	0.174218	13.20	0.29	185713-0817.9 ?	0.207990	12.09	0.29
185855-0301.2 v	0.133803	12.64	0.50	185948-0707.5	0.204840	12.60	0.22	190245-1215.6	0.079620	12.94	0.44
190342-5815.8	0.190243	11.90	0.16	190352-3008.5	0.130750	11.41	0.14	190449-5016.0 ?	0.096874	11.51	0.19
190631-4833.9	0.054860	12.42	0.14	190944-2710.8 ?	0.148840	13.12	0.43	191238-1256.0 ?	0.182948	11.10	0.12
191308-2808.6	0.081703	12.61	0.46	191313-2107.6	0.100385	9.61	0.20	191408-5955.8	0.120726	9.07	0.05
191441-1426.2 ?	0.142870	9.85	0.06	191500-1240.8 ?	0.179237	12.96	0.43	191531-0047.3 ?	0.195790	11.16	0.16
191604-5554.8 ?	0.138270	12.97	0.31	191619-4153.1 ?	0.222720	13.48	0.45	192029-6410.0 ?	0.199070	12.53	0.30
192216-2733.3 v	0.189330	13.39	0.32	192220-1723.4	0.183650	12.28	0.24	192226-2234.7 ?	0.177510	9.49	0.11
192227-5622.5	0.149089	11.81	0.23	192236-2819.4 ?	0.125979	13.29	0.31	192311-4612.4 ?	0.164775	13.16	0.33
192555-5035.7	0.180852	12.59	0.21	192628-4545.5 v	0.42339	9.93	0.29	192647-0030.0	0.125800	13.42	0.47
192823-2017.7 ?	0.160574	13.52	0.51	193159-2549.7 ?	0.193020	12.06	0.13	193226-5507.4	0.101759	13.47	0.59
193241-3157.8	0.117530	10.14	0.08	193309-1608.3 ?	0.178550	12.58	0.43	193632-2308.6 ?	0.211190	13.23	0.39
193739-0036.0	0.117370	9.53	0.06	193831-2441.0 ?	0.118304	11.63	0.17	193908-1137.4 ?	0.106312	12.44	0.22
193920-2254.0 ?	0.189530	11.63	0.12	194018-5637.8 ?	0.160520	11.38	0.15	194120-5231.3 ?	0.208152	11.40	0.21
194213-1032.5 ?	0.152110	13.15	0.29	194216-6112.8	0.173176	11.98	0.26	194220-0331.7	0.186120	13.52	0.35
194242-4318.8	0.059821	12.63	0.42	194415-0624.8	0.123460	12.29	0.31	194704-2051.8 ?	0.161069	12.35	0.21
194734-3547.8	0.063203	11.22	0.58	194847-4116.1 ?	0.139803	13.20	0.32	194911-0440.0 ?	0.193193	13.40	0.33
195203-2043.2 ?	0.155270	13.29	0.46	195240-5228.0 ?	0.195720	12.13	0.20	195510-2548.4 v	0.131740	9.37	0.51
195525-6053.1	0.163450	12.02	0.22	195627-8139.5	0.159481	13.12	0.32	195816-2546.1 ?	0.180242	13.33	0.28
195838-1416.5 ?	0.177643	13.12	0.42	200022-5527.5 ?	0.204041	11.79	0.26	200221-4554.0	0.192610	9.88	0.11
200227-2305.9 ?	0.190430	13.47	0.35	200420-0333.4 ?	0.170122	12.32	0.27	200431-5715.6	0.222680	12.82	0.27
200432-1115.1 ?	0.204730	11.48	0.15	200437-6011.5 ?	0.191470	12.73	0.29	200445-1804.7 ?	0.218242	13.03	0.36
200445-2246.3 ?	0.204539	12.85	0.44	200736-2740.2	0.203870	12.26	0.13	200757-2900.1	0.160254	13.14	0.72
200850-3011.1	0.167546	13.23	0.53	201200-4221.1 ?	0.153860	13.16	0.33	201208-2215.3	0.176090	12.77	0.37
201313-3759.7 ?v	0.157400	13.50	0.43	201341-1329.5	0.066179	11.93	0.38	201621-3422.9 ?	0.190400	12.51	0.37
201802-1800.9	0.098691	12.74	0.28	201808-2503.9	0.133440	11.05	0.10	201822-2428.5 ?	0.162140	13.29	0.35
201827-1858.4 ?	0.195590	12.92	0.47	201834-3635.0 ?v	0.191450	13.36	0.40	201835-5400.6 ?	0.176557	13.52	0.49
201844-1716.2 ?	0.180260	12.58	0.28	201903-2828.7	0.195540	11.48	0.15	201912-2121.4 ?	0.170200	12.15	0.37
202040-2546.3	0.103291	13.24	0.38	202249-2526.3 ?	0.152324	11.94	0.18	202306-7444.0 ?	0.183410	11.24	0.12
202608-4618.7	0.146682	12.78	0.25	202628-3256.6	0.215970	13.32	0.58	202657-3558.7	0.202180	12.43	0.25
202759-3042.6 ?	0.196850	12.04	0.23	202920-0713.4 ?	0.130340	12.64	0.49	203002-6600.2 ?	0.191030	12.65	0.26
203006-1511.1 ?	0.174414	12.89	0.46	203030-6500.5 ?	0.176270	13.35	0.39	203045-6355.2 ?	0.208820	12.11	0.18
203135-4916.5 ?	0.189630	12.16	0.30	203148-7304.3 v	0.141248	8.89	0.18	203402-6230.7 ?	0.197730	12.72	0.31
203406-0122.7 ?	0.186770	13.20	0.51	203418-6702.3 ?	0.188549	13.24	0.24	203445-2932.7 ?	0.086705	9.92	0.07
203743-3454.9 ?	0.196685	12.20	0.22	203819-4309.4 ?	0.197300	12.31	0.23	203951-4653.7 ?	0.173811	13.45	0.47
204008-0718.7	0.188925	12.94	0.28	204011-0550.8 ?	0.156230	8.80	0.15	204045-3344.4	0.209490	12.84	0.26
204104-1840.8 ?	0.149620	12.91	0.47	204143-4842.4 ?	0.113600	12.58	0.33	204443-5945.4 ?	0.150580	13.23	0.43
204816-1532.6	0.099361	10.99	0.10	205452-1256.8	0.191353	12.96	0.59	205501-0657.9	0.120460	13.13	0.33
205635-0542.1	0.077451	13.06	0.45	205644-3133.0 ?	0.203520	12.72	0.27	205657-4850.0 ?	0.152640	13.55	0.41
210035-4239.4 ?v	0.067179	9.26	0.32	210142-2539.5 ?	0.147220	12.64	0.29	210251-5024.6 ?	0.196940	12.62	0.23
210359-7038.4	0.133923	12.63	0.33	210406-0522.3 ?	0.142230	13.30	0.45	210513-5348.1	0.094100	9.72	0.06
210523-8606.0	0.140718	10.50	0.09	210544-1149.7	0.150313	11.29	0.17	210553-1647.7 ?	0.178900	12.35	0.30
210651-1251.5 ?	0.162175	12.75	0.38	210810-2032.9 ?	0.165710	12.49	0.18	210810-2301.3	0.182730	10.53	0.10
210926-3110.3 ?	0.167582	13.38	0.79	211406-5307.8	0.209320	13.39	0.38	211413-2921.4 ?	0.199478	12.05	0.26
211415-0404.8	0.203160	12.55	0.20	211611-0205.8 ?	0.169642	10.61	0.18	211611-0716.6	0.149031	11.41	0.13
211713-0021.1	0.185866	11.15	0.40	212021-3436.3	0.187790	10.63	0.16	212023-2146.2 ?	0.177067	13.21	0.68
212044-1503.2 ?	0.184838	11.44	0.17	212257-0436.9 ?	0.194560	12.88	0.50	212357-4615.4 ?	0.200590	13.53	0.37
212421-5751.9	0.095126	12.72	0.45	212445-2128.4 ?	0.124524	12.81	0.38	212559-1503.1 v	0.203739	12.96	0.43
212730-0105.3 ?	0.193851	10.89	0.19	212826-4657.1 ?	0.180840	13.05	0.45	212907-2717.1	0.162259	9.26	0.31
213219-5351.6 ?	0.158170	12.96	0.43	213521-3350.3	0.167663	12.32	0.19	213623-0942.4	0.098710	10.49	0.06
214352-5937.6 ?	0.191630	13.12	0.49	214518-0526.0 ?	0.177296	12.80	0.42	215122-0100.5 ?	0.188160	10.33	0.11
215123-4155.6	0.194770	11.59	0.16	215139-0743.0 ?	0.150146	12.09	0.37	215348-2623.7 ?	0.187900	10.98	0.20
215534-2843.3	0.117562	11.63	0.09	215615-3449.5	0.155490	11.47	0.09	215750-6201.8	0.117640	11.08	0.20
215841-0855.0 ?	0.203920	11.63	0.18	220042-3224.4 ?	0.162606	10.52	0.33	220044-4556.5	0.120190	10.90	0.11
220401-5933.9 ?	0.219299	12.69	0.29	220657-1354.3	0.149196	10.30	0.11	220734-0711.3 ?	0.179474	13.16	0.28
220748-0042.8 ?	0.203971	12.16	0.44	220829-8327.3 ?	0.196310	13.41	0.38	220914-4019.0 ?	0.129406	11.86	0.33
221122-2909.8 ?	0.184235	13.39	0.45	221206-0123.0	0.181739	10.82	0.13	221231-5006.6 v	0.129381	12.76	0.67
221540-2544.7 ?v	0.186010	13.53	0.34	222115-2643.9	0.168471	11.26	0.10	222333-3717.0 ?	0.155761	13.49	0.31
222741-1527.8	0.157326	12.95	0.50	222925-1026.0	0.209635	12.35	0.23	223003-0806.5 v	0.202590	13.02	0.47
223116-1405.0 ?	0.197700	12.33	0.32	223138-2430.5 ?	0.171490	11.78	0.24	223433-3048.4 ?	0.177970	12.52	0.19
224324-5649.2	0.170660	12.98	0.22	224400-6645.7 ?	0.180790	12.70	0.26	224446-1837.9 ?	0.188305	11.83	0.17
224513-6654.2 ?	0.176540	13.38	0.53	224911-4120.8 ?	0.208090	12.69	0.35	224940-7524.2 ?	0.172329	12.07	0.23
224949-4920.9 ?	0.176430	12.73	0.32	225829-1211.3 ?	0.126040	13.25	0.52	230455-0744.8 ?	0.169086	12.83	0.31
230813-2322.4 ?	0.169424	12.76	0.32	231240-1305.8	0.056459	11.62	0.12	231256-0523.2 ?	0.194800	13.08	0.42
231500-1502.8 ?	0.186941	10.76	0.24	231534-2645.6	0.190143	10.47	0.07	231603-0542.2 ?	0.189795	11.95	0.26
231801-4520.0	0.115010	13.10	0.54	231848-1429.6	0.175214	11.63	0.27	232306-3751.8 ?	0.130615	12.87	0.22
232704-2325.5	0.172278	12.84	0.28	232731-4446.5	0.174907	13.06	0.47	233005-0513.0 ?	0.167781	12.90	0.31
233039-1851.5	0.150622	12.78	0.24	233053-3215.5	0.180052	13.17	0.26	233510-1749.4 ?	0.156800	12.82	0.38
233610-5006.8 ?	0.147410	12.69	0.34	233649-2647.5 ?	0.173697	12.96	0.38	234113-5341.6	0.152511	12.66	0.29
234142-2036.5	0.143962	11.71	0.15	234150-3824.3 ?	0.175863	13.17	0.48	234415-2009.2	0.190831	13.11	0.32
234425-0546.6	0.164373	9.69	0.25	234508-0042.6 ?	0.196413	13.24	0.48				
Stars classified as BCEP.											
180233-4005.2 ?v	0.156793	9.25	0.06	180808-3434.5	0.210640	9.34	0.11	181716-1527.1	0.207310	9.59	0.09
183126-3912.9	0.192340	13.21	0.49	190622-5816.4	0.135330	13.33	0.43	191908-2910.8	0.102920	12.81	0.47
193929-5253.4 ?	0.215340	13.15	0.20	204639-0953.7	0.186430	9.33	0.14	205534-5644.5 v	0.081988	9.81	0.30
211019-5750.8 ?	0.144600	12.80	0.65	211339-1249.4	0.195820	9.38	0.06	213301-1541.8	0.082903	12.97	0.45
213849-0959.2	0.205980	12.22	0.40	234003-4738.7	0.111421	11.36	0.47				
Stars classified as RRC.											
180023-7026.5	0.35560	12.08	0.39	180248-6321.8 ?	0.289730	11.93	0.18	180436-4002.7 v	0.338056	13.17	0.62
180809-6527.4	0.327350	13.13	0.49	181140-4100.5	0.245328	12.70	0.36	181355-4233.4 ?v	0.61995	12.56	0.40
181507-2952.5 ?	0.334915	11.14	0.20	181529-5212.0 ?	0.230500	12.82	0.44	181654-3522.0 ?v	0.236288	12.89	0.47
182000-8350.1 v	0.237410	11.50	0.43	182201-7658.0	0.35615	12.46	0.38	182218-4137.2 ?	0.313370	11.84	0.35
182240-4242.9	0.247590	12.72	0.36	182619-2610.5 ?	0.217933	13.23	0.51	182645-3911.4 ?	0.202566	13.03	0.36
183239-2737.4	0.42382	13.41	0.44	183319-4304.4 ?	0.41464	12.96	0.44	183427-5841.5 v	0.323470	13.25	0.36
183528-2345.4 ?v	0.342780	13.33	0.32	183606-3806.5 ?	0.321230	13.35	0.43	183915-1858.1 ?	0.223710	11.77	0.19
184340-1717.8 ?	0.342160	13.28	0.43	184654-5439.3 v	0.234130	13.13	0.49	184713-2557.3	0.254660	10.07	0.13
184857-1916.1 v	0.286360	13.27	0.46	184916-5136.2 ?v	0.320770	13.40	0.40	185007-6035.7 ?	0.35788	12.44	0.41
185232-7951.1 ?	0.288660	10.83	0.12	185238-2742.1 ?	0.306790	13.20	0.42	185248-5113.8	0.246210	13.26	0.39
185258-2959.0	0.268742	13.27	0.36	185403-4042.4 ?	0.286250	13.44	0.61	185618-1930.0 ?	0.35976	13.24	0.34
185644-3622.6	0.248500	9.89	0.38	185805-2357.7	0.255730	13.52	0.49	185822-7138.6	0.275290	12.57	0.57
185938-1309.7 ?	0.36727	13.27	0.51	185943-4801.0	0.312800	13.38	0.70	190058-3602.3 ?	0.223029	11.66	0.39

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRC.											
190212-4639.2 v	0.316900	8.75	0.56	191236-2902.4	0.245600	12.99	0.44	191330-6818.4	0.36547	12.74	0.21
191405-4840.0	0.292790	13.41	0.68	192154-1845.3	0.313640	11.93	0.45	192239-5603.4 ?	0.312620	10.92	0.12
192348-3209.1	0.323890	13.27	0.59	192439-1948.0 ?	0.308820	13.14	0.42	192639-7438.6	0.316720	12.33	0.43
192757-7244.8 ?	0.41091	12.90	0.25	192809-1722.2	0.317810	12.82	0.50	192824-1852.4	0.35638	12.65	0.45
193201-0133.1	0.313640	13.19	0.51	193206-7227.3	0.312750	11.71	0.25	193251-3516.0 ?	0.216950	13.20	0.29
193523-1919.0 ?	0.264210	12.87	0.32	193538-7409.9 ?	0.349980	12.57	0.51	193611-3352.3	0.320440	13.10	0.44
193730-2103.4 ?	0.222120	13.40	0.44	193837-4108.8 ?	0.243420	9.76	0.11	193929-1716.2	0.303980	12.97	0.41
193944-1507.5 ?	0.251090	11.58	0.16	194218-2847.3 ?v	0.38612	12.69	0.26	194245-3942.8 ?	0.224960	12.16	0.22
194548-4056.3 v	0.339560	11.98	0.45	194651-7526.9	0.323172	13.31	0.51	194831-5054.1	0.38371	12.85	0.47
194912-2008.0 ?	0.225320	13.03	0.38	195016-0836.1 ?v	0.348910	8.69	0.09	195046-5832.4 v	0.35535	13.41	0.67
195135-4144.9 ?	0.269920	12.59	0.24	195141-4912.3 ?	0.320370	13.28	0.52	195234-4421.9 ?	0.330430	11.36	0.14
195307-5131.1	0.303610	13.30	0.40	195612-5043.7	0.347783	12.25	0.43	195754-0742.4 ?	0.340623	13.35	0.38
195932-1119.7 ?	0.238370	12.52	0.24	200019-4642.7 v	0.287020	13.17	0.54	200040-0332.3	0.313550	11.74	0.46
200053-5909.1 ?	0.324960	13.43	0.47	200154-5053.4	0.308600	12.96	0.30	200254-1027.2	0.260530	12.96	0.36
200315-4952.1 ?	0.326030	12.96	0.36	200431-5352.3	0.300230	11.01	0.28	200541-3436.0	0.313780	13.20	0.39
200844-2956.4 ?	0.39533	12.72	0.43	201204-2748.8 ?	0.299170	13.20	0.40	201232-3456.1	0.335190	13.39	0.49
201359-3840.9 ?	0.46565	12.89	0.29	201409-4643.1 ?	0.299806	13.04	0.34	201425-5255.7 v	0.57542	13.12	0.46
201621-1433.6	0.331130	11.26	0.44	201723-0259.1 ?	0.295940	11.19	0.23	201853-3418.9 ?	0.346520	12.55	0.23
201919-7607.6 ?v	0.55562	9.07	0.09	201951-0013.1 :	0.298490	12.93	0.57	202233-2400.8 ?	0.227470	12.49	0.31
202244-1710.6 ?	0.315220	12.43	0.55	202412-1108.2 ?	0.238262	12.60	0.39	202559-2359.2	0.287570	13.48	0.60
202759-0043.4 ?	0.244582	11.11	0.10	202817-3806.6	0.244850	13.06	0.45	202931-2853.4 ?	0.323620	12.06	0.20
203145-2158.7 ?	0.310712	11.27	0.37	203149-4114.5 ?	0.285986	13.42	0.45	203156-3627.2	0.273850	12.25	0.53
203438-4530.9 ?	0.314170	12.41	0.28	203510-4330.2 ?	0.257395	9.88	0.09	203511-2442.9 ?	0.230810	10.98	0.15
203643-3117.4	0.265350	12.99	0.55	203739-1642.7 ?	0.290780	11.56	0.29	203749-5735.5 ?	0.41991	12.38	0.28
203832-1856.5 ?	0.225128	10.80	0.18	204110-3908.3 v	0.52232	13.00	1.13	204209-1338.0 ?	0.282543	10.97	0.15
204329-2715.2	0.281790	13.39	0.59	204440-2402.7 ?	0.205340	12.79	0.29	204549-8140.6 ?	0.256320	11.57	0.19
204604-1035.2	0.324090	13.33	0.46	204803-0639.7	0.320670	13.26	0.45	204806-6204.8 v	0.37521	13.20	0.53
204851-4038.9 :v	0.290870	13.53	0.61	205051-3242.4 ?	0.38771	13.12	0.53	205158-0823.2	0.254700	12.60	0.35
205312-7604.2 ?	0.227428	12.81	0.35	205319-6652.3 ?	0.214490	12.70	0.54	205543-0627.7 ?	0.206562	11.43	0.11
205711-4056.5 ?	0.220826	11.90	0.37	205717-2248.8	0.342083	12.95	0.50	205746-7819.9 ?	0.279317	13.26	0.27
205845-2858.3	0.301400	12.59	0.49	205910-4828.3 ?	0.221370	10.35	0.08	210039-0508.9 ?	0.39429	13.27	0.54
210410-0736.2	0.287830	12.93	0.38	210411-1726.9 v	0.314240	13.17	0.55	210618-3140.6 ?	0.210630	13.42	0.32
210741-5844.2 ?	0.346280	13.33	0.45	210825-1354.1 ?v	0.35183	13.50	0.62	210841-5509.1	0.280250	13.36	0.54
210849-0753.5	0.322390	12.92	0.51	210921-5549.5 ?	0.230390	12.64	0.16	211039-4853.8 v	0.273760	13.52	0.57
211058-2140.7	0.224800	10.26	0.13	211933-1507.0 v	0.273460	11.11	0.49	212045-5649.2 ?	0.36802	12.38	0.24
212200-4952.5	0.322150	12.96	0.51	212259-1753.2 ?	0.232220	12.40	0.26	212331-3025.0 ?	0.36745	12.35	0.49
212703-0903.2 ?	0.307950	13.57	0.35	212721-1908.0 ?v	0.35207	13.20	0.43	212756-6702.6	0.344940	12.88	0.19
213036-6014.3 ?	0.319680	10.78	0.11	213055-3003.7	0.261390	13.27	0.57	213317-0029.9 ?	0.316640	12.82	0.47
213437-4907.5 v	0.36318	12.16	0.47	213448-0631.9 ?	0.248510	12.86	0.34	213453-2813.5 ?	0.343799	11.87	0.14
213502-2053.8	0.338438	12.28	0.45	213522-2200.7	0.280850	13.32	0.54	213728-3332.4 ?	0.210780	12.26	0.28
213734-7106.3 ?	0.35131	12.82	0.28	213826-3945.0	0.41075	13.07	0.49	214206-2528.5 v	0.316850	11.40	0.40
214243-4550.5	0.321320	13.28	0.72	214632-0837.0 ?	0.343049	13.36	0.39	215724-4018.5	0.314670	13.30	0.47
215805-1405.7	0.237381	11.83	0.19	215821-1400.7	0.298620	13.30	0.48	215855-2431.6	0.248888	10.53	0.16
220038-5819.5 ?	0.40373	10.68	0.07	220130-6752.7	0.323170	11.83	0.12	220231-0105.1 ?	0.214783	11.90	0.25
220254-2131.5 v	0.36370	10.74	0.44	220305-7222.4 ?	0.226500	12.92	0.23	220404-0817.5 ?	0.252806	11.79	0.15
220547-5047.5 ?	0.341330	12.75	0.34	220813-0210.3 ?v	0.318440	13.26	0.45	221039-5049.8	0.330660	12.42	0.64
221135-4222.3	0.311920	13.13	0.50	221139-3342.8 ?	0.291310	12.74	0.46	221739-6704.0 ?	0.39377	12.68	0.39
222503-6152.4	0.251620	11.54	0.08	223308-0148.3	0.254729	12.17	0.34	223849-3225.6 ?	0.41408	12.68	0.39
224249-7430.3	0.296880	11.92	0.18	224649-2322.2	0.335280	12.53	0.50	224735-3903.6 v	0.88311	10.52	0.47
225131-3006.2 ?	0.338450	13.21	0.45	225359-5834.5	0.286430	11.81	0.29	225518-2317.6 ?	0.39357	13.00	0.55
225559-2709.9 ?	0.310310	12.80	0.29	225807-4033.4	0.313090	12.51	0.44	230304-6003.3	0.233390	12.55	0.16
230449-3345.3 ?	0.37103	13.14	0.55	230656-0653.1 ?	0.218810	10.53	0.10	230659-4354.6 ?v	0.281110	12.79	0.30
230722-7649.1 ?v	0.304960	13.06	0.36	230724-1818.1 ?	0.314160	12.24	0.37	231209-1855.4 ?	0.308020	12.73	0.32
231356-3826.2 ?	0.211313	12.54	0.27	231412-4648.9	0.270889	12.87	0.49	231554-2556.4 ?	0.305630	12.09	0.30
232140-1847.7	0.325960	13.10	0.53	232342-4157.4 ?	0.44248	12.84	0.22	232358-5318.2	0.36972	12.51	0.56
232621-3105.0 v	0.310520	13.32	0.51	232739-0043.8 ?	0.260040	12.18	0.36	233446-4854.3 v	0.319550	11.04	0.45
233930-0337.9 ?	0.274770	12.48	0.55	233951-1644.4	0.35539	12.18	0.45				
Stars classified as RRAB.											
180235-3938.3 ?v	0.51748	12.33	0.27	180304-5243.3 v	0.52497	11.65	0.79	180334-4640.4	0.67439	12.35	0.38
180537-4350.0 v	0.55949	11.76	0.83	180740-5436.5 v	0.63150	12.69	1.11	181002-3058.8 v	135	12.43	0.80
181014-1600.8 v	0.40198	12.33	0.86	181034-3841.4 v	18.04	11.66	0.22	181055-5449.8 v	0.73084	12.50	0.50
181144-5042.6 v	0.56863	13.54	0.62	181215-5206.9	0.83760	12.93	0.48	181335-3419.1 v	0.64227	10.04	0.87
181510-3545.7 v	0.57949	11.48	0.23	181544-4228.2 v	0.58473	13.01	0.44	181650-2747.9 v	0.44087	12.04	0.92
181654-3522.0 ?v	0.236288	12.89	0.47	181802-3247.0 ?v	0.54508	11.81	0.29	181818-5322.3 v	1.1665	12.17	1.34
181938-5129.9 v	0.43280	13.36	0.91	181952-2916.5 ?v	0.57075	8.76	0.07	182121-6100.6	0.59454	11.30	0.65
182150-3136.3 v	0.47022	13.51	0.74	182200-0538.8 v	0.35605	13.08	1.09	182233-1107.3 ?	0.60569	11.44	0.13
182253-6211.8 v	0.61748	12.48	0.52	182426-2134.4 v	0.35478	11.22	0.73	182513-4053.7 v	0.56650	13.12	0.76
182534-4544.2 v	0.61512	13.03	1.05	182557-3706.4 v	0.39104	12.53	1.14	182623-4459.9 v	0.59371	11.10	0.33
182713-4243.4 v	0.54267	13.28	0.77	182715-0557.6	0.85479	13.44	0.53	182721-2933.0	0.62494	13.12	0.47
182912-8832.6 :v	0.57303	13.36	0.86	182934-3951.7 v	0.60821	13.07	0.78	182937-5920.8 v	0.83433	13.43	0.60
182941-3326.3 v	0.58355	13.42	0.35	183113-1127.7	0.94242	13.48	0.37	183314-4107.3 v	0.44477	12.44	0.80
183333-6654.0	0.65695	11.13	0.12	183355-5121.2 v	0.44193	12.73	1.29	183429-7326.5	0.58330	12.92	0.81
183441-6527.0 v	0.47695	11.96	1.15	183458-5235.1 v	0.40751	13.11	1.29	183605-4332.4 v	0.59933	12.92	1.20
183636-1506.7 :	0.52413	10.56	0.09	183905-2108.8 v	0.40522	13.34	0.98	183909-2955.3	0.48436	12.82	0.64
183914-1020.7 :v	0.58581	13.25	0.65	183952-3200.9	0.46126	12.22	0.56	184035-5350.7 ?	0.35636	12.77	0.32
184039-5245.5 :v	0.40082	13.21	1.09	184242-5250.9 v	0.64807	13.28	0.72	184305-3807.1 v	0.73330	13.11	0.93
184324-5458.9 v	0.35969	12.89	1.27	184335-3452.2 v	0.36756	12.13	1.22	184345-4728.5	0.64462	12.93	0.75
184348-5316.7 v	0.54556	13.60	0.76	184432-3723.6	0.38426	13.09	0.35	184456-4713.4 v	0.68855	12.86	0.83
184608-0437.4 :v	0.42036	12.57	0.85	184701-2510.9 v	0.86700	13.05	0.65	184735-3840.3	0.62166	12.75	0.49
184758-3744.4 v	0.58934	10.29	0.66	184827-1357.8 v	0.52897	12.35	1.21	185016-6306.0	0.64097	13.31	0.47
185018-2741.3 v	0.97798	12.67	0.85	185023-4523.4	0.55960	12.96	0.49	185027-4214.4 v	0.54905	13.20	0.84
185039-2719.5	0.52048	13.40	0.64	185118-4937.5	0.56238	12.64	1.00	185127-1551.9 v	0.58001	12.34	0.72
185146-3144.4 v	0.55073	12.90	0.78	185149-5953.2 v	0.57234	12.95	0.98	185152-4004.0	0.55776	13.23	0.48
185222-5309.8	0.61194	12.64	0.94	185332-5133.3	0.61123	13.33	0.52	185400-2728.6 v	0.53166	13.22	0.56
185400-3431.0 v	0.51900	13.24	1.22	185426-3825.9 v	0.47099	12.68	1.05	185441-7030.3 v	0.59303	13.19	0.55
185452-0032.7 v	1.3711	11.47	0.27	185602-1934.6	0.97824	13.26	0.26	185658-3511.7 v	0.36858	12.46	0.48
185712-2601.6 v	0.37325	13.42	0.44	185719-6321.4	0.41200	12.83	0.94	185751-3903.8 v	0.51598	12.80	1.00
190002-5515.8	0.46054	13.15	1.05	190004-2741.4 v	0.43955	12.20	0.28	190017-1506.1 v	0.70178	12.01	0.90
190038-5206.9 :	0.67755	13.49	1.04	190129-3235.4 v	0.56408	12.84	0.89	190212-4639.2 v	0.316900	8.75	0.56
190237-5636.7	0.63823	12.96	0.39	190349-2101.7 ?v	0.92147	12.39	0.85	190432-1042.7 :v	0.60514	13.44	1.08
190510-4344.0	0.285185	13.34	0.59	190628-2750.2	0.55152	12.21	0.18	190713-5205.7	0.52671	12.43	1.00
190727-3607.4 v	0.38948	12.31	0.36	191134-4121.8 v	0.61703	12.97	1.21	191215-5729.8	0.71892	12.55	0.43
191217-2656.1 v	0.59734	12.49	0.67	191303-3009.6 v	0.47436	13.23	0.53	191326-6621.6 v	0.65830	12.60	0.86
191357-3405.4	0.63648	13.33	0.56	191421-3052.4 v	0.69505	13.25	0.95	191513-1829.4	0.56044	13.57	0.58

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRAB.											
191529-2206.4 :v	0.40702	13.45	0.54	191734-2146.2 v	0.38671	13.19	0.42	192033-2032.3 v	0.56806	11.86	1.12
192035-1151.2 v	0.41276	13.16	1.10	192037-2347.0	0.57708	12.80	0.74	192157-4328.4	0.59311	12.06	0.57
192216-2733.3 v	0.189330	13.39	0.32	192332-6421.1 v	0.59432	13.35	0.77	192632-4721.5	0.60256	12.41	0.48
192738-0101.8 v	0.164344	13.35	0.94	193149-5720.6 v	0.63691	12.53	0.87	193220-5045.3	0.45870	12.16	1.07
193228-3127.3	0.61541	12.56	0.23	193237-4025.2	0.51627	13.33	0.71	193320-4539.9 v	0.48209	11.93	0.93
193321-2517.6	0.50740	12.12	0.61	193445-1549.0	0.59514	12.36	1.04	193505-0518.7 v	0.47506	13.18	1.07
193515-2327.2	0.55776	12.22	1.28	193540-6119.3 v	0.63181	12.28	1.04	193547-7530.5 v	0.47387	12.86	1.18
193557-1922.1	0.48392	13.36	1.29	193559-2418.6	0.62853	12.90	0.43	193629-2445.7	0.50664	13.39	1.17
193646-5047.7 v	0.45535	11.99	1.29	193703-4853.8	0.47716	12.96	0.97	193704-5258.3 v	0.60037	11.93	1.09
193709-7536.7 v	0.57302	13.03	0.73	193830-2738.9	0.69529	13.54	0.63	193933-6528.9 :	0.36573	13.10	0.52
193938-2248.8	0.44262	12.66	1.22	194006-2924.3	0.54788	13.26	0.74	194041-3852.0 v	0.40504	12.82	1.19
194115-2345.8	0.78915	13.26	0.59	194235-1728.8	0.71571	13.33	0.70	194251-1055.4	0.50363	12.79	1.10
194324-4919.5 :	0.47289	13.61	1.10	194351-2117.1	0.83496	13.41	0.81	194412-6146.4	0.59443	13.00	0.71
194428-2302.5	0.72827	13.03	0.80	194453-4416.9 v	0.61759	12.57	1.02	194524-1833.5	0.67690	13.09	0.92
194545-3112.6 v	0.55484	12.76	1.18	194640-4027.4 v	0.62550	11.79	0.71	194703-2609.2	0.65181	13.04	1.04
194745-1846.7 :	0.55799	13.52	0.90	194745-4539.7	0.59631	13.00	0.60	194955-3711.6 v	0.73922	11.09	0.73
195005-6822.4 v	0.53381	13.26	1.17	195127-5056.6	0.51111	12.72	1.19	195142-6244.1 v	0.55145	12.00	0.95
195258-0205.8 v	0.37724	12.72	1.06	195402-3015.2 v	0.42450	10.17	0.57	195457-6025.9 v	0.55826	13.43	0.59
195515-1721.0	0.80110	13.47	0.78	195522-4826.9 v	0.57956	11.68	1.20	195616-4340.5 v	0.59438	13.36	0.62
195653-1432.0 :	0.50629	13.47	1.03	195727-0749.1	0.54514	12.75	0.32	195735-5557.1 v	0.71323	13.49	0.65
195800-6544.2 v	0.52712	11.95	1.12	195825-5430.9 v	0.56843	11.66	0.67	195851-1123.0	0.49607	13.47	0.81
195902-2300.1 :	0.46247	12.73	0.20	195927-3400.1	0.37973	12.16	0.76	195954-7927.3 v	0.58406	12.76	0.80
200023-2523.3 v	0.66641	12.66	1.16	200147-2153.8	0.54670	12.93	0.24	200521-3531.0	0.63987	12.78	1.11
200526-4237.5 v	0.61429	13.21	0.99	200556-0830.9 v	0.43819	12.90	0.98	200727-4349.2 v	0.68317	13.05	0.87
200804-3245.8	0.43791	13.21	0.50	200813-5514.0 v	0.40272	12.21	1.12	200816-4531.2 v	0.51024	10.62	0.39
200832-6029.3 v	0.57556	13.03	0.74	200910-4149.5 v	0.44019	12.76	0.95	200915-2933.4 v	0.63935	12.13	0.84
200916-4207.8 v	0.55125	10.01	0.81	201425-5255.7 v	0.57542	13.12	0.46	201540-1229.1	0.57199	13.34	0.83
201618-2902.1	0.47415	13.07	0.61	201752-0608.3	0.77230	12.69	0.49	201755-3723.0	0.62649	13.51	0.95
201832-2134.5	0.55673	13.24	0.79	201843-0709.0	0.51950	13.14	1.11	202024-0349.0	0.51515	12.67	0.64
202044-4107.1 v	0.55298	10.99	0.84	202047-2700.9	0.55610	13.36	0.93	202055-3616.8 v	0.46293	13.57	1.10
202309-3117.7 v	0.54444	11.66	1.01	202550-5241.8 v	0.61553	13.30	1.14	202615-4129.4 :v	0.52641	13.48	1.05
202704-4040.2 v	0.48971	12.89	0.91	202738-0140.0	0.72481	11.57	0.61	202746-2850.5 ?	0.40848	12.24	0.40
202812-4236.2 v	0.47948	13.27	0.99	202840-1228.5 v	0.66741	12.57	0.83	203026-4814.9 v	0.58630	13.00	1.17
203029-0637.2	0.55780	13.31	1.22	203247-2633.4 v	0.71312	12.47	0.77	203342-0538.8 v	0.38919	12.99	1.42
203420-2508.9	0.52624	12.09	0.77	203545-2251.6	0.38859	13.02	0.82	203613-3318.1	0.52646	13.46	0.63
203616-4628.1	0.49748	13.21	0.92	203617-0547.3	0.68966	13.20	0.96	203732-1537.3 v	0.68119	12.89	0.77
203815-0253.5 v	0.36179	11.33	1.38	204030-5316.9 v	0.60544	13.37	0.79	204034-2540.5	0.46079	12.60	1.35
204100-6705.3 v	0.65718	13.35	0.90	204110-3908.3 v	0.52232	13.00	1.13	204145-3241.4	0.56012	13.26	0.98
204254-2245.6	0.61131	13.23	0.43	204316-0909.5	0.51228	13.08	0.98	204630-7308.1 v	0.61285	13.50	0.54
204705-0919.2	0.50877	12.44	0.68	204844-0015.3 :	0.59358	13.26	1.10	204934-1434.7 v	0.54103	13.04	1.18
204937-0959.8	0.36709	13.42	0.71	205048-2436.4	0.65359	12.30	0.92	205315-2204.1	0.50207	13.23	0.88
205705-3621.8	0.48351	12.03	1.20	205748-0541.1 v	0.40636	12.02	1.05	205806-1102.5 v	0.65780	13.13	1.02
205855-3856.5 v	0.44916	12.58	1.22	205937-5922.6 v	0.55692	13.30	0.95	210005-2153.3 ?	0.62399	12.73	0.59
210007-4034.2 v	0.47921	13.06	1.08	210032-1919.8	0.47631	12.80	0.90	210032-3708.3	0.59741	12.72	0.95
210034-0345.7	0.58137	12.12	0.87	210041-0456.0 :	0.63070	13.15	1.12	210129-1513.8 v	0.44774	10.65	1.09
210137-3539.2	0.60686	13.32	0.73	210251-7419.8 :v	0.65749	13.34	0.56	210317-2933.1	0.73191	11.69	0.55
210901-1427.3 v	0.60173	13.33	0.49	211013-0143.3 v	0.46340	11.27	1.29	211111-1025.0 v	0.56987	12.97	0.84
211130-4504.5 v	0.47960	9.62	1.06	211134-4202.6 v	0.48487	12.81	1.32	211429-2910.6	0.54044	12.73	0.97
211623-3017.0 v	0.58693	11.32	0.64	211848-3430.4 ?	0.37637	13.48	0.51	211921-1912.6	0.43907	12.98	0.45
212014-2104.3	0.60051	12.21	1.18	212022-0717.3	0.55734	12.93	0.36	212349-0732.1	0.79754	12.35	0.74
212433-5712.1	0.60511	13.12	0.63	212757-7210.7 v	0.51101	13.18	1.10	212806-3709.6 ?v	0.95981	12.32	1.36
213609-7718.2 v	0.56346	11.61	1.01	213645-6856.7 :v	0.44721	13.46	1.41	213707-6118.2 v	0.45045	13.01	1.07
213804-4441.2 v	0.55247	12.21	0.76	213824-1833.8	0.55751	12.65	1.28	213902-2112.7	0.66186	12.00	0.60
213943-3053.6 v	0.56285	12.95	0.75	214438-8033.7 v	0.44449	11.43	0.83	214442-1712.6 v	0.66130	13.26	0.97
214707-1856.8	0.80008	12.43	0.58	214715-8739.1 v	0.45799	12.45	1.08	214920-3412.3 v	0.61543	11.93	0.99
214935-4947.5	0.46971	13.52	0.95	214943-8158.4 v	0.60534	13.57	0.67	215017-2053.9	0.68610	13.36	0.97
215125-1358.2	0.57773	12.15	0.64	215141-0308.5	0.48667	12.78	0.87	215159-4559.1 v	0.51216	12.40	0.95
215335-8246.7 v	0.62186	11.44	0.97	215459-2003.6	0.74345	12.81	0.82	215601-6129.2 v	0.61609	12.32	1.06
215635-6748.9	0.58166	13.33	0.78	215737-1422.9	0.81935	13.30	0.53	215855-6109.1 ?	0.80212	12.65	0.19
220029-5029.7 v	0.39814	12.69	0.93	220155-0536.0 v	0.57119	11.89	0.78	220324-2928.9	0.75685	12.68	0.64
220422-4525.1 v	0.59336	13.45	1.05	220454-6635.0 v	0.56405	12.22	0.84	220702-2042.6 v	0.61853	13.31	1.11
220715-2723.8	0.42490	12.98	0.46	221016-1639.8 v	0.55083	12.78	1.13	221026-4341.6 v	0.47603	12.91	1.11
221301-0143.7 v	0.58822	12.58	0.60	221329-4043.5 v	0.69610	12.76	0.67	221556-2522.6	0.54673	11.66	1.14
221635-0349.0 ?v	1.0229	12.10	0.81	221639-5740.4	0.59899	12.90	1.29	221652-5144.0 v	0.64015	12.75	1.03
221721-5034.6 v	0.70246	13.05	1.07	221843-5652.4	0.72148	13.43	0.66	222013-5433.5 v	0.54821	12.83	1.01
222019-2931.3	0.73691	13.13	0.45	222024-2608.2 v	0.50835	13.17	1.13	222616-0013.6 v	0.48400	13.45	1.11
222949-3010.3	0.55157	12.90	0.92	223008-2810.2 v	0.51279	12.45	1.10	223053-0742.7 v	0.52598	12.97	1.09
223331-6933.7 v	0.61907	13.35	0.99	223427-5635.4	0.61503	13.10	0.40	223457-0342.6 :v	0.54730	13.29	0.88
223604-1000.9 v	0.60887	12.47	1.06	223607-0137.9 v	0.85387	13.47	1.11	223645-7807.3 v	0.63906	12.59	0.75
223859-1948.6 v	0.52575	12.90	1.24	224131-0628.6 v	0.57447	12.08	0.87	224207-4409.2 v	0.55032	12.03	0.99
224238-1545.5	0.50906	12.87	1.10	224442-3158.2 v	0.47226	13.00	1.01	224446-4221.7 v	0.53678	13.38	0.93
224624-1254.8	0.51092	12.74	1.17	224735-3903.6 v	0.88311	10.52	0.47	225141-2751.2 v	0.56692	12.86	1.02
225222-3214.3	0.63338	13.49	0.39	225248-2442.2	0.52956	12.97	0.84	225408-1221.6 v	0.69404	11.76	1.08
225456-5249.2 v	0.60792	12.89	1.08	225845-3853.7	0.56304	13.26	1.11	225924-2232.1	0.60478	13.39	0.47
225953-6820.2	0.71048	13.05	0.46	230558-8636.0 ?	0.51792	12.56	0.16	230748-3302.3	0.59348	13.00	0.77
230931-3547.3	0.59349	12.37	0.66	230948-3818.9	0.70226	13.33	0.48	231101-5820.1 v	0.63492	11.51	1.15
231214-7434.7 v	0.39403	12.26	1.19	231413-5039.2 v	0.50839	12.77	1.14	231550-2300.2	0.55460	12.32	1.03
231648-4539.0	0.89491	12.94	0.39	231917-2413.0 v	0.63376	10.85	0.72	232031-1447.9	0.62698	12.58	0.38
232218-4205.4 v	0.63689	12.39	1.00	232246-4641.5 v	0.55321	12.12	0.96	232247-3007.2 v	0.44912	11.83	1.14
232401-5702.8	0.80612	13.48	0.95	232413-1237.9 v	0.51889	12.69	1.05	232521-6750.1 v	0.349670	12.98	0.68
232831-4727.2 v	0.59642	11.61	0.67	232933-7232.7 v	0.55006	12.36	0.94	233218-1723.9 v	0.65518	12.24	0.90
233637-0212.7	0.64502	12.55	0.75	233657-3722.3 v	0.49500	12.71	1.02	233833-0919.1 v	0.48187	10.91	1.14
234023-3818.9 v	0.58585	12.86	0.83								
Stars classified as DCEP-FU.											
180050-0152.8 :	15.15	13.44	1.09	180140-3539.2 v	16.19	13.15	1.05	180208-3429.6 :v	27.69	12.33	0.90
180342-2211.0	42.6	10.50	0.76	180408-3347.0 v	11.59	12.63	0.51	180449-2244.0 v	15.39	10.88	1.08
180504-5241.2	41.7	12.00	0.29	180645-3040.5 ?	21.27	13.06	0.58	180657-2121.0	22.57	11.53	0.28
180722-5857.7 v	19.91	10.17	1.34	180835-3456.7 v	26.70	11.82	1.38	180844-6649.5 :	22.60	13.01	0.26
181002-1332.7 v	5.303	10.51	0.76	181024-2049.6	24.43	13.14	0.77	181107-3629.4 ?	43.0	12.35	0.40
181131-1555.6	9.011	11.77	0.51	181157-3202.3 v	27.27	13.00	0.50	181205-2042.2 v	13.56	11.03	1.07
181220-3914.4 v	15.31	12.24	0.91	181335-6514.2 v	14.88	11.67	1.20	181341-5138.8	25.88	12.26	0.38
181406-6359.9	6.486	13.47	0.55	181416-0920.4 v	5.121	11.62	0.72	181420-3111.8 v	26.42	12.33	0.87
181459-4637.3	13.89	12.71	0.35	181512-3706.9 v	17.08	11.60	1.02	181525-3104.2 v	16.20	12.43	0.76
181526-2037.8 v	6.179	10.46	0.72	181627-3151.1 v	30.51	12.63	1.52	181700-1904.6 v	21.85	7.61	1.04

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DCEP-FU.											
181719-3321.1 v	14.87	12.34	0.37	181731-5345.2	15.53	12.52	0.28	181818-5322.3 v	1.1665	12.17	1.34
181835-4734.5 ?	9.848	11.70	0.31	181920-5552.8	14.65	12.21	0.25	181947-2709.4 :v	13.92	12.53	0.50
182019-3320.1	5.824	11.44	0.21	182100-2912.3 :v	16.84	12.98	0.92	182105-1827.4 v	9.762	10.33	0.53
182123-1851.5 :v	5.776	6.27	0.68	182133-4658.4	5.036	12.70	0.34	182137-3238.1 v	27.89	12.02	1.30
182228-3845.3	8.200	10.91	0.11	182319-1834.4 v	6.570	10.25	0.87	182337-3545.9 v	14.08	11.68	1.31
182444-1647.8 v	6.425	8.78	0.83	182550-1220.2 ?v	5.765	11.47	0.32	182714-1507.1	5.547	10.43	0.64
182815-1115.2 v	24.33	12.01	0.87	182854-2645.6 :v	18.43	12.25	1.17	182930-3222.6 v	12.90	12.42	0.92
183026-2343.9 v	29.61	12.43	0.84	183120-1306.5 v	4.198	9.68	0.83	183122-1255.7 v	14.75	10.89	0.83
183335-1025.6 ?v	6.293	11.42	0.42	183503-5341.9 :	21.37	11.37	0.19	183522-3354.0 v	9.952	11.00	0.19
183751-0647.8 ?v	5.816	7.85	0.40	183803-0822.1 v	10.34	9.29	0.74	184013-0223.1 :v	23.07	13.21	0.76
184101-0605.8 v	7.417	10.36	0.48	184122-0106.7 v	17.14	11.78	0.87	184153-3831.2	24.53	12.97	0.48
184156-0406.6 v	19.71	9.02	1.05	184208-0417.6 v	11.05	10.42	0.90	184227-0520.4 v	3.917	10.82	0.53
184231-0419.8 v	9.991	12.23	0.73	184257-0549.3 v	12.90	9.19	0.95	184343-0743.9 v	3.672	7.97	0.50
184443-0401.5	13.83	9.97	0.17	184518-2038.8 v	5.152	7.73	0.68	184524-4010.1 :	14.53	12.42	0.40
184609-4838.0	16.09	12.42	0.76	184741-0654.4 ?	6.441	8.97	0.19	184810-2007.4 v	16.22	12.76	0.36
184928-1643.4 v	9.554	7.27	0.68	185009-0422.1 v	6.412	11.85	0.86	185033-5127.2	17.07	11.95	0.11
185234-4447.6	11.66	12.58	0.40	185239-0635.3 :v	32.69	13.16	0.73	185318-0006.5 v	8.795	11.67	0.65
185459-0004.6 v	66.0	10.00	0.43	185556-0252.8 v	8.759	11.34	0.73	185724-0043.8 v	2.9878	10.70	0.63
185858-0630.8 v	14.16	13.08	0.58	185909-0810.2 v	32.64	11.19	0.55	190017-1026.6	2.3302	13.07	0.60
190104-5010.9	10.24	13.00	0.36	190418-3142.2 v	39.2	11.54	0.75	190603-1825.7 v	13.78	12.21	1.06
190718-2758.8 ?	6.643	13.11	0.22	190821-0726.3 v	6.809	7.68	0.42	191239-7148.5 ?	5.967	12.91	0.22
191258-0218.5 ?	12.00	10.86	0.12	191439-3039.1	13.91	13.05	0.51	191713-1425.4	10.36	11.48	0.17
191724-0904.8 v	2.9047	12.83	1.20	191724-3756.9	3.3812	10.01	0.12	192208-1138.4 ?	2.3464	13.00	0.37
192605-1054.5 ?v	1.6245	11.71	0.92	193138-1247.8	8.849	10.89	0.18	193143-0017.8 :	35.7	11.15	0.17
193417-2737.4	6.982	12.66	0.33	193435-1921.7	2.1194	12.68	1.02	193606-2538.3	9.531	12.98	0.61
193610-6421.7	25.29	10.55	0.19	193907-2049.2 v	14.28	11.57	1.13	194220-1638.3	18.16	12.52	0.23
202905-5059.9	15.74	12.58	0.21	203407-3553.4	8.972	11.38	0.14	203425-1041.0 :	7.346	10.00	0.24
212704-5840.2 ?	10.62	12.63	0.31	213731-6449.3 :	18.80	11.35	0.19	220036-0244.4 :v	9.209	9.27	0.28
220211-3110.5 :	18.23	10.56	0.07	220317-7443.8	14.04	11.31	0.07	220820-1636.4 :	22.81	12.42	0.16
232515-4443.8	9.775	12.20	0.27								
Stars classified as DCEP-FO.											
181211-3258.3 ?	0.98120	12.88	0.69	181215-2029.1 ?	3.669	11.63	0.23	182227-1007.5 v	3.3849	9.80	0.36
182239-1201.2 ?	2.7667	12.59	0.25	182630-2449.4 v	1.0806	13.22	0.48	182704-3231.4 v	4.638	11.18	0.11
182736-1116.7 v	3.794	11.11	0.39	183109-4940.3	2.8053	11.03	0.10	183347-0448.6	3.1023	10.67	0.30
183640-0811.1 v	3.0906	9.94	0.28	183652-0907.1	2.5898	11.26	0.28	183848-1324.8	3.4835	9.29	0.37
183904-1049.3	3.0572	10.45	0.24	184405-5032.8	2.4399	12.96	0.34	185152-1333.6	1.2679	11.60	0.31
185252-1230.6 ?v	1.4676	13.44	0.74	185308-0259.2	4.057	12.30	0.29	192832-3508.0 ?	3.2450	9.71	0.12
192928-2357.2 ?	4.401	12.59	0.49	193711-0401.4	1.0896	11.02	0.08	194343-1022.6	5.553	11.79	0.19
200917-0437.9	1.3289	11.33	0.12	202942-0929.6 ?	1.0696	11.50	0.12				
Stars classified as CW.											
180104-3123.7 v	37.7	12.38	0.60	180208-3429.6 :v	27.69	12.33	0.90	180408-3347.0 v	11.59	12.63	0.51
180722-5857.7 v	19.91	10.17	1.34	180835-3456.7 v	26.70	11.82	1.38	181157-3202.3 v	27.27	13.00	0.50
181220-3914.4 v	15.31	12.24	0.91	181335-6514.2 v	14.88	11.67	1.20	181420-3111.8 v	26.42	12.33	0.87
181512-3706.9 v	17.08	11.60	1.02	181944-5115.9 v	34.37	11.09	0.89	181947-2709.4 :v	13.92	12.53	0.50
182055-2633.8 v	28.02	12.83	0.80	182100-2912.3 :v	16.84	12.98	0.92	182337-3545.9 v	14.08	11.68	1.31
182830-4251.3	230	11.86	0.80	182854-2645.6 :v	18.43	12.25	1.17	182923-2824.0 v	142	12.72	1.06
182937-5920.8 v	0.83433	13.43	0.60	183026-2343.9 v	29.61	12.43	0.84	183522-3354.0 v	9.952	11.00	0.19
184041-2523.7 v	295	12.76	0.84	184653-6210.6 v	5.373	12.09	0.17	184657-0206.1 ?	8.652	11.71	0.22
184716-3840.6	57.0	13.03	0.69	184810-2007.4 v	16.22	12.76	0.36	184840-3933.3	134	12.49	1.67
185249-5640.6 v	9.908	12.35	0.80	185542-0558.1 v	1.7862	9.89	0.30	185556-0252.8 v	8.759	11.34	0.73
185718-3808.5 v	16.47	13.10	1.60	185858-0630.8 v	14.16	13.08	0.58	190046-0742.6	0.96993	13.12	0.54
190256-1415.1	214	11.94	0.99	190525-7826.8	2.8037	11.27	0.14	190602-6310.2 v	4.368	11.04	0.13
190603-1825.7 v	13.78	12.21	1.06	190744-5950.7	1.7911	12.94	0.47	191125-5956.5 v	1.3781	11.90	0.61
191135-3435.2	3.3786	11.02	0.19	191552-5451.3 v	14.80	12.23	1.23	191743-4400.3	9.424	9.90	0.22
192150-7947.7	10.25	11.35	0.12	192605-1054.5 ?v	1.6245	11.71	0.92	192800-5418.8 ?	33.04	12.02	0.23
193031-2827.4	6.524	11.83	0.21	193239-5327.7	8.025	11.70	0.16	193623-6316.6	4.654	12.22	0.38
193906-2544.1	12.74	10.76	0.24	194319-0021.5 v	62.6	12.54	0.56	200108-3030.7 v	28.14	10.46	0.66
200152-1752.0	6.580	12.53	0.35	200237-2411.3 ?	6.915	12.70	0.17	200556-3217.0	8.307	11.96	0.14
200559-0159.9 ?	1.1134	12.23	0.24	200955-4559.8 ?	10.71	9.98	0.12	201404-6508.7	8.244	11.70	0.18
201428-1350.2 v	28.61	10.18	1.29	201455-1256.6 v	33.92	11.18	0.96	201541-1813.3	3.802	12.23	0.24
201633-0714.8 ?	9.725	12.99	0.35	201657-5115.2 v	1.0907	13.08	1.18	201903-1402.1	11.72	11.04	0.19
202304-1526.7	10.94	11.36	0.10	202412-2457.0	25.64	12.45	1.32	202605-6517.8 ?	4.262	12.34	0.20
202842-0943.3 ?	2.4002	9.41	0.09	202900-6505.0	2.3248	11.63	0.14	203119-5913.1	8.457	12.41	0.20
203132-0424.5	7.008	11.88	0.14	203155-2659.6	4.068	12.49	0.21	203159-7407.2	58.5	12.07	0.20
203429-2532.8	1.1171	10.50	0.06	203609-3607.2	2.1256	11.72	0.15	203759-5547.8 ?	7.973	13.50	0.62
203831-6712.8	7.203	12.28	0.14	204021-6347.4	5.884	11.63	0.18	204142-2219.4 v	5.299	9.84	0.15
204152-4706.7 v	1.4619	13.11	1.01	204430-0028.6	5.875	11.90	0.19	204512-4050.0	3.590	10.69	0.23
204537-3949.9	12.46	9.85	0.23	204656-6653.1	39.5	10.71	0.24	204730-1442.5	4.057	12.07	0.17
204900-0644.9 ?	1.9363	9.61	0.10	204903-3441.9	15.81	12.53	0.25	205649-4524.7	2.9514	12.43	0.31
205731-5245.9	2.1661	10.90	0.09	205823-2704.3	7.177	13.27	0.36	210121-4933.1	6.235	11.71	0.36
210547-1809.6	9.977	11.48	0.20	210831-3425.4	5.081	12.36	0.21	210914-4721.8	20.93	12.67	0.20
211219-3336.4	9.132	12.62	0.41	211305-1729.2	4.927	10.64	0.10	211312-3854.4	7.959	12.71	0.17
211350-0837.2	18.21	12.63	0.27	211550-4311.7 v	31.76	11.07	0.81	211803-5926.0	6.347	10.77	0.07
212044-5438.0	2.3986	10.39	0.43	212351-3853.0 v	84.1	10.16	0.49	212806-3709.6 ?v	0.95981	12.32	1.36
212933-4158.3	4.408	12.00	0.07	213034-1124.6 ?	11.09	11.41	0.13	213136-6438.5	9.480	13.21	0.26
213412-5845.9	12.73	13.49	0.43	214301-2747.5	3.908	12.50	0.28	214929-3631.1 ?	6.083	11.78	0.08
214947-1837.0	5.906	11.11	0.14	215617-4008.4	2.7398	11.72	0.15	215752-6812.8 v	3.3765	8.94	0.07
215931-3623.5 :	0.82208	12.70	0.61	220019-1002.8 ?	7.114	12.67	0.36	220227-5336.3	11.22	12.54	0.28
220230-0328.5	7.353	12.05	0.16	220357-4030.1	4.084	13.20	0.37	220538-2708.1	15.00	12.86	0.20
220617-5029.6	8.803	12.12	0.18	220645-4744.3	2.5909	11.75	0.16	220714-2404.8	9.238	11.31	0.06
221003-2433.3	0.85599	11.64	0.09	221040-2401.6 ?v	2.4341	9.49	0.09	221052-5508.0	0.88737	12.55	0.50
221846-8438.5	15.23	11.57	0.19	221922-1653.6 v	0.54291	10.64	0.42	221927-3234.3	36.6	13.11	0.41
222008-4837.6	2.9028	10.01	0.09	222030-0140.0	9.094	12.27	0.22	222142-1149.6	7.119	12.63	0.29
222300-0322.9 v	7.593	11.00	0.35	222312-6235.9	6.612	11.61	0.25	222653-0050.7	8.658	10.56	0.09
222848-3446.9	5.032	10.75	0.10	223836-6334.3 ?v	1.1060	8.97	0.05	224132-6722.8	6.411	13.20	0.25
224226-3404.5 ?	11.54	10.10	0.15	224351-5517.4	3.903	11.85	0.15	224539-8654.8	6.052	12.49	0.19
224646-2058.6	5.024	10.85	0.13	224735-5511.8	4.084	11.81	0.13	225659-4513.3	9.609	9.99	0.09
225726-5645.7	6.024	10.46	0.06	225935-0702.4	7.974	11.77	0.23	230103-7014.0	7.879	12.70	0.24
230840-1623.0	0.83783	10.33	0.11	231237-1933.4	9.179	10.42	0.05	231356-0107.4	15.36	12.33	0.19
231508-2237.4	12.94	12.63	0.51	231531-8551.0	7.381	11.23	0.11	231549-2220.9	11.36	10.87	0.11
231733-5248.2	11.08	11.36	0.15	232152-6942.2 ?	1.8723	9.98	0.09	232240-5029.0 ?	7.114	11.06	0.08
233653-5742.8	6.238	11.53	0.10								

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ACV.											
180143-2757.4 v	8.241	9.87	0.11	180253-3531.7	4.495	9.03	0.11	180937-1921.4 v	3.604	8.41	0.09
181333-2623.2 ?:v	12.96	11.92	0.20	181345-2741.4 ?v	1.7199	10.30	0.09	181346-1908.0	3.707	10.89	0.13
181545-1857.2	5.377	8.23	0.13	181939-0926.8 ?	1.0828	11.06	0.11	182020-3458.7	1.9711	9.24	0.09
182640-1339.1	1.4651	9.28	0.10	183038-3647.6	3.4938	8.90	0.06	183406-1519.1 ?	6.542	9.24	0.08
183852-3739.4 ?v	1.1107	8.73	0.07	184152-2313.4 ?	3.512	11.53	0.19	184449-0336.2	0.65502	8.89	0.05
184645-1859.7	1.8444	9.32	0.06	190327-1718.6	4.872	9.07	0.12	190412-2233.6 ?	1.9251	8.47	0.09
190952-0825.0	2.1690	10.30	0.10	191847-1052.1	2.6108	9.61	0.08	192250-1335.5	3.1689	10.64	0.09
193821-0117.0	1.7845	9.59	0.06	193830-0802.2	1.2013	10.54	0.09	193916-2946.3 v	45.3	11.65	0.35
194458-0358.9 ?	0.78574	10.27	0.09	202333-7944.3	5.104	10.24	0.07	204406-2652.9	1.1325	11.39	0.16
212152-1823.5	0.75578	10.21	0.09	212358-0321.9	5.908	10.06	0.09	214006-1119.7	5.960	9.37	0.05
214926-0832.0	1.2192	10.34	0.06	215057-0421.1	0.92497	10.51	0.08	221040-2401.6 ?v	2.4341	9.49	0.09
230648-3847.6 v	0.86676	8.72	0.05	231331-3329.3	1.4513	10.68	0.07	232132-7931.2 ?	0.92204	10.45	0.08
Stars classified as MIRA.											
180010-3757.3 v	125	12.33	1.63	180010-6652.5	154	13.03	1.89	180038-3451.6 v	260	12.18	1.30
180048-3848.4 v	175	12.49	1.06	180055-0038.3 v	162	11.00	3.32	180106-3953.4 v	172	11.93	2.01
180120-4323.8 v	180	12.03	2.29	180130-3711.7 v	237	11.21	2.59	180133-4340.9 v	208	11.33	2.69
180139-4343.8 v	210	11.06	3.03	180144-1040.4 v	265	12.12	3.11	180150-5807.2 v	347	11.98	2.89
180207-5824.4 v	338	12.33	2.19	180233-4623.5	221	12.54	2.47	180238-5601.4 v	111	12.40	2.10
180241-3831.3 v	185	12.03	1.74	180258-2201.9	380	12.44	1.96	180317-3359.8 v	212	12.48	1.32
180329-4154.1 v	139	11.10	2.38	180356-4714.0 v	179	10.25	3.73	180401-4802.5 v	122	11.96	2.75
180401-5853.7 v	205	12.81	1.71	180409-4133.7 v	143	12.04	1.82	180417-0811.3	161	13.11	1.26
180443-4144.7 v	175	11.70	1.58	180500-3725.6 v	246	12.57	1.73	180522-4333.9 v	205	11.51	0.92
180532-4107.7 v	194	11.57	3.19	180533-1353.3 v	285	10.41	4.85	180549-0043.1 v	243	11.60	3.44
180557-3815.2 v	288	9.83	2.29	180612-5718.8 :v	229	12.37	1.99	180644-4752.3	213	13.15	1.08
180658-5554.4 v	135	12.33	2.53	180711-3937.0 v	212	12.20	2.27	180724-2623.6	400	12.49	1.62
180726-3631.5 v	111	12.14	1.86	180727-5914.9 v	250	11.88	3.45	180736-3752.8 v	129	11.31	2.01
180805-0812.3	209	13.29	1.50	180805-4055.7 v	289	12.54	1.97	180827-3417.6 v	354	12.54	2.04
180847-8647.9 v	257	8.78	5.61	180900-3723.5 v	346	12.31	1.90	180918-0018.8 v	212	11.65	3.06
180936-4316.9 v	265	11.48	2.26	180946-5224.8 v	244	12.03	2.74	180954-3610.6 v	243	12.12	1.71
180955-3210.2 v	212	12.96	1.46	181008-5422.8 v	389	11.90	2.49	181028-3653.4 v	179	11.44	2.10
181047-4001.9 v	221	12.77	1.69	181103-7218.1 v	362	11.87	2.70	181105-6218.5 v	277	11.54	3.23
181108-4452.9 v	302	12.00	3.01	181133-3757.6 v	142	11.73	1.94	181136-0533.9	328	12.81	0.77
181141-4233.6 v	379	12.31	1.71	181144-0444.7	336	13.03	0.87	181147-2920.3 v	201	12.21	1.79
181148-4429.9	330	12.13	1.15	181157-1852.2 v	395	11.54	2.37	181200-2700.2	148	12.32	1.09
181200-3857.7 v	189	12.24	1.68	181218-2755.4 v	294	10.67	2.56	181253-6336.9 v	235	7.42	5.30
181304-3157.2 v	216	12.51	1.14	181322-2247.0	166	13.38	1.17	181335-1613.8 v	275	11.96	2.56
181335-2624.9 v	157	12.95	0.55	181352-5901.6 v	285	11.07	3.80	181358-3955.4 v	187	11.71	1.47
181408-3604.7 v	228	12.79	1.69	181444-3544.5 v	232	11.96	2.34	181448-4427.5 v	129	11.05	2.78
181458-4131.6 v	165	11.64	2.14	181502-4013.4 v	277	11.38	2.14	181526-5429.9 v	218	11.59	2.69
181527-1857.4	353	12.21	2.10	181538-4901.5	192	11.83	2.33	181546-3023.7 v	220	11.53	1.56
181552-5629.1 v	536	12.86	1.14	181553-4548.9 :	302	12.96	1.95	181554-3932.3 v	211	12.18	1.68
181617-3639.7 v	175	12.09	1.86	181635-3912.6 v	191	12.46	1.28	181642-3000.6 v	222	11.75	1.33
181642-3445.6 v	148	11.58	2.30	181727-4321.5 v	217	11.72	2.52	181729-2513.6 v	249	12.43	0.39
181739-4204.3 v	195	11.34	3.15	181749-6342.6 v	379	12.93	1.78	181801-4017.7 v	411	11.59	2.01
181811-2355.8 v	200	12.58	1.76	181821-2541.3 v	172	11.62	1.30	181827-4139.4 v	329	11.01	2.68
181830-2552.6 v	217	12.38	1.19	181847-4053.8 v	365	12.75	1.65	181847-5613.9 v	141	10.83	1.93
181854-4451.5 v	204	11.86	2.40	181904-6535.6 v	185	10.77	3.67	181905-3018.8 v	240	12.49	2.03
181910-3308.3 v	262	12.85	1.27	181920-2838.0	218	11.15	1.98	181920-4641.0	388	12.80	1.20
181929-2302.1 :	360	12.79	1.58	181939-3718.6 v	262	12.18	2.21	181948-3213.7 v	219	12.98	1.46
181949-3205.1 v	372	13.03	1.01	182008-4359.5 v	218	11.89	2.70	182011-3947.7 v	222	11.62	2.75
182012-3213.0 v	300	10.59	3.72	182024-2956.5 :v	255	12.11	2.29	182029-4250.3 v	187	11.51	2.64
182034-2836.6	202	12.80	0.83	182037-3858.6	162	13.31	1.00	182039-3327.1 v	311	11.95	1.33
182041-3155.4 v	154	12.84	0.82	182052-4331.9	331	12.87	1.39	182054-3323.5 v	220	12.85	1.26
182054-3829.2 v	330	12.78	1.42	182056-3108.6 v	220	11.14	2.45	182103-5229.6 v	194	12.98	1.07
182108-3645.4 v	189	12.31	1.76	182133-3607.6 v	311	12.17	2.44	182135-3646.7 v	250	12.27	1.78
182140-3411.4 v	265	11.24	2.12	182146-4616.9	244	12.13	2.48	182158-2725.4 v	202	11.79	0.97
182158-4454.0 v	206	12.19	2.23	182205-2629.7 v	152	12.97	1.27	182210-3731.5	133	12.90	0.92
182222-3533.4 v	256	11.44	2.14	182232-3047.9	391	12.84	0.95	182236-4845.6 v	267	10.56	1.53
182247-2641.8	222	12.92	1.12	182254-3736.4	206	12.28	1.45	182306-2725.5 v	210	11.93	1.82
182313-2437.3 v	273	12.46	0.95	182315-3415.5 v	206	12.65	0.94	182316-3326.5 v	221	10.81	3.29
182318-3605.1 v	278	12.64	1.89	182342-3404.7 v	199	12.35	1.24	182347-3639.7	149	13.26	1.14
182350-2729.3 v	237	11.85	1.81	182351-3129.7 v	149	12.62	1.27	182405-5027.1 v	175	11.10	2.37
182410-1037.4	364	13.36	0.42	182412-3856.7 v	208	12.42	1.89	182417-1756.1	368	13.25	1.86
182430-3041.1 v	176	12.57	1.57	182432-3649.9 v	196	11.98	2.33	182439-4158.3 v	170	11.32	2.93
182451-3533.3 v	270	12.61	1.76	182452-2903.7 v	158	11.99	1.85	182452-3356.7 v	292	12.12	1.44
182452-3611.1 v	256	12.45	1.81	182503-2305.1 v	139	12.61	0.72	182537-2900.9 :	194	12.67	1.28
182537-5100.5 v	218	12.29	2.22	182540-4214.4 v	262	11.98	1.86	182543-3345.3 v	191	11.48	2.96
182543-3804.4 v	190	13.02	1.47	182602-2245.1	209	12.78	0.85	182604-3010.6	119	12.22	1.52
182614-2438.8 v	299	12.18	2.35	182614-5602.3 v	179	10.66	3.10	182619-2928.2 v	195	12.79	0.97
182619-4040.7 v	240	11.87	2.64	182633-2633.0 v	346	12.38	1.67	182648-4939.5 v	254	11.46	0.74
182653-4908.1 v	198	12.13	2.15	182658-2108.8 v	291	11.91	2.45	182659-1441.8 v	382	11.25	3.69
182659-2540.6 v	319	13.33	1.31	182706-5050.5 v	241	10.37	3.21	182710-7446.9 v	202	11.14	4.08
182712-3856.1 v	252	12.40	1.07	182717-4237.1 v	167	11.90	2.49	182717-4734.3 v	227	13.18	2.04
182720-5005.8 v	172	11.87	2.10	182735-3037.5 :	170	13.23	1.82	182739-3540.9 v	272	11.71	2.19
182747-2556.3 v	275	12.66	1.36	182756-3319.5 v	318	8.29	5.12	182757-5335.1 v	246	11.83	2.15
182801-2740.4 v	220	12.42	1.22	182813-2940.1	230	13.03	1.37	182814-3113.7 v	189	12.88	1.50
182823-2540.9 v	234	12.55	1.25	182826-4119.9	357	12.86	2.05	182834-3835.6	233	13.13	2.16
182856-3012.1 v	193	12.53	0.56	182856-4035.8 v	203	12.36	1.73	182857-4345.3 v	199	12.56	1.73
182859-3008.7	288	12.30	1.96	182903-1747.0	353	11.55	1.83	182907-3528.8 v	127	12.00	1.61
182910-2824.0 v	116	12.65	1.79	182912-2136.5 v	163	12.79	1.01	182912-3522.5 v	211	12.45	2.08
182926-6246.4 :v	287	11.93	3.16	183004-2723.1 v	289	13.32	0.78	183008-3053.6 v	225	12.33	2.25
183013-2807.6	267	12.72	0.88	183013-5759.2 v	282	12.36	2.65	183030-2002.9 v	376	12.95	1.79
183037-2110.9 v	240	12.55	1.73	183049-1812.8 v	203	11.90	1.71	183050-2305.9 v	295	13.06	1.25
183053-2649.7 v	324	12.82	1.24	183102-4458.1 v	303	11.36	2.75	183106-2511.6 v	181	12.90	1.38
183111-2536.4 v	280	13.41	1.74	183113-4905.0	195	11.10	3.16	183121-2505.3 v	192	13.22	1.57
183126-7557.4 v	375	10.36	3.77	183133-2447.6 v	249	11.92	2.08	183133-3536.1 v	157	12.18	2.19
183133-4752.7 v	326	12.15	3.02	183134-2657.6 v	287	11.92	1.27	183136-1815.4	209	12.32	1.93
183142-2243.7 v	235	12.63	1.87	183149-3337.8 v	179	11.76	1.44	183153-1411.1 v	243	11.13	2.44
183159-2804.0 v	192	13.07	0.81	183201-1426.7	326	13.03	1.00	183202-2513.3 :v	283	11.59	2.03
183214-4437.0 v	328	12.06	1.57	183217-5637.0 v	397	9.42	4.17	183221-2747.1 v	213	11.95	2.31
183223-0955.2 v	234	8.95	5.81	183232-3458.7 v	235	11.27	3.64	183250-2350.9 v	191	12.80	1.25
183304-4217.5	156	12.80	1.33	183305-3334.6 v	370	12.53	2.19	183306-6014.4 v	201	12.25	1.87
183313-2005.9 v	176	11.39	2.90	183317-3412.4 v	111	12.94	1.93	183328-2842.5	135	12.92	1.30
183330-3951.6	222	13.25	1.67	183335-3737.5 v	251	12.47	1.89	183350-2539.0	240	13.15	1.00

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
183355-3501.3 v	278	12.49	1.67	183402-2533.3 v	315	12.43	2.53	183414-6607.2	202	13.27	1.38
183434-2408.1 v	184	13.14	0.84	183444-2934.8 v	203	11.88	2.20	183449-3118.2 v	174	11.52	2.52
183451-2204.9 v	230	13.00	1.60	183457-2701.3 v	196	12.56	2.53	183457-2942.7	227	13.09	1.70
183513-4522.1 v	153	12.44	2.52	183521-3506.9 v	118	12.00	1.87	183535-2246.6 v	134	12.20	1.66
183536-2409.2 v	221	13.15	2.36	183544-2740.7 v	302	13.14	2.18	183544-4447.1 v	187	11.84	2.22
183613-3528.5 v	199	10.87	3.75	183622-3228.8 v	230	12.49	1.91	183626-3703.0 v	166	13.20	1.85
183627-6756.0 v	266	11.82	2.31	183634-4343.4	139	12.52	1.68	183640-1605.4	258	12.51	0.99
183643-2524.2 v	237	13.15	1.32	183648-1459.1 v	210	11.55	2.92	183648-3602.1 v	387	12.48	2.02
183650-1351.9 v	355	11.94	2.35	183704-4025.2 v	139	12.02	2.10	183710-2742.2 v	241	12.91	1.29
183714-2119.0 v	124	12.71	1.26	183716-4411.8 v	334	11.22	3.44	183724-2809.3 v	141	13.17	0.74
183726-3517.3 v	205	11.43	3.64	183727-2829.6 v	230	12.84	1.76	183736-2734.8	186	12.90	1.60
183751-2427.8 v	255	12.58	1.43	183805-1053.3	352	12.76	1.58	183810-1610.7	264	13.24	1.01
183814-3901.5 v	157	11.96	2.13	183815-1034.2 v	240	12.06	2.68	183817-1225.6	183	13.51	0.42
183817-2030.3 v	243	12.27	2.32	183820-3236.1 v	264	11.10	3.39	183834-6249.9 v	220	12.22	2.82
183841-1416.7 v	217	12.21	2.67	183846-3433.5 v	409	12.51	2.10	183849-1309.4	300	13.04	2.57
183909-1808.7	365	13.42	0.26	183918-2853.3 v	151	12.80	1.84	183924-2814.2 v	204	12.38	1.88
183941-3648.7 v	323	10.66	2.94	183959-1838.7 v	350	12.86	1.28	184001-3327.8 v	208	12.26	1.84
184007-4235.8 v	161	11.36	2.50	184019-1007.5 v	463	12.28	2.57	184020-1842.5 v	208	12.98	1.86
184021-2835.0 v	293	10.72	3.82	184031-2824.4 v	248	11.54	2.47	184038-2614.9 v	149	11.92	2.40
184039-3549.3 v	309	12.35	2.50	184041-1401.2	466	12.89	1.72	184044-1730.5	268	13.60	0.45
184051-2127.9	200	13.13	1.30	184107-3750.2 v	147	8.86	2.38	184111-2529.2 v	199	12.58	2.27
184115-3702.6 v	127	10.41	4.16	184115-6302.1 v	167	10.50	1.57	184121-2724.7 v	230	12.79	1.67
184122-3702.1 v	194	12.23	2.14	184133-2904.1 v	284	10.30	3.70	184136-2850.8 v	203	12.59	1.41
184142-2656.8 v	127	13.01	2.19	184143-2431.8 v	112	12.83	1.80	184149-1444.8	267	13.10	1.69
184150-1102.2 v	271	11.92	3.13	184154-2010.2 :v	192	12.64	3.15	184205-2750.3 v	273	11.77	2.73
184206-1530.0	140	12.75	2.03	184206-3212.7 v	208	11.31	2.38	184210-2230.0 v	427	11.88	2.70
184214-2947.8 :	145	13.14	0.97	184230-1444.6	224	12.95	1.39	184231-2143.8 v	168	13.26	1.29
184232-3559.4 v	183	12.10	2.08	184235-2160.0 v	228	11.89	2.50	184237-2614.5 v	159	13.12	1.81
184237-3112.9 v	227	12.19	2.29	184237-3214.1 v	146	11.75	2.81	184250-1947.8 v	207	12.65	1.59
184258-3028.9	427	11.58	3.13	184259-1958.2	229	12.33	1.37	184303-4738.2	240	11.72	3.29
184315-1029.1 v	344	12.23	2.68	184322-2140.8 v	256	11.67	3.03	184322-3820.1 v	182	12.16	1.63
184327-2421.3	255	13.30	1.46	184337-3124.5 v	137	12.12	2.32	184340-1845.5	314	13.36	1.76
184348-3148.1 v	238	12.33	2.10	184401-0758.2 v	159	12.75	1.12	184407-2644.4	297	13.30	1.34
184408-1821.6	294	13.02	1.41	184411-2348.6	220	13.55	0.80	184412-1840.6 v	337	12.00	2.15
184413-4321.9 v	334	12.07	2.94	184414-1235.3	234	12.65	1.66	184427-2405.8 :v	396	13.11	1.37
184428-0807.1 :v	131	12.70	1.08	184428-1509.3	340	12.86	1.30	184431-1421.8 :	353	13.08	1.27
184431-4341.2 v	233	10.89	3.74	184435-4416.5 :v	140	11.62	1.98	184445-0913.5 v	265	10.34	3.32
184450-6430.3 v	229	11.23	3.59	184451-2330.2 v	226	12.43	2.43	184457-2714.0 v	161	12.36	1.99
184457-2738.4 v	203	12.25	1.01	184506-2821.7 v	270	12.17	2.39	184509-1805.5	294	12.32	2.39
184533-3846.8 v	219	10.42	2.49	184537-1547.1	186	12.93	0.77	184544-1828.1 v	308	13.08	1.25
184549-0956.9	244	12.97	1.22	184551-1718.0 v	477	11.14	2.74	184559-0909.1	224	12.33	1.31
184605-4317.6 v	202	11.44	2.75	184608-3353.0 v	294	12.79	2.39	184625-3249.5 v	233	11.96	2.24
184632-1743.5	116	12.82	1.69	184633-3800.1 v	266	12.06	3.08	184647-1936.1 v	263	13.30	0.88
184712-1704.4	230	12.82	1.62	184718-2021.4 v	312	12.15	1.00	184720-4738.0 v	382	11.10	1.99
184722-3107.8	197	11.75	1.93	184723-1518.0	218	12.86	1.25	184727-2156.1 :v	207	13.16	1.89
184733-2513.3 v	245	12.01	2.56	184739-4608.4 v	154	10.88	2.33	184748-5533.1 v	155	11.30	3.44
184758-2203.0 v	126	12.67	2.08	184809-1207.5 v	128	10.51	3.45	184817-4318.8 v	233	10.26	4.44
184841-3147.5	359	12.79	1.61	184849-2209.4 v	349	11.95	1.94	184849-3642.0 v	208	11.62	2.95
184853-7243.6 v	252	11.54	2.63	184910-4025.4 v	176	12.16	3.08	184915-1703.4 v	466	10.77	2.52
184921-0944.9 v	360	12.84	0.85	184925-2330.7	190	13.38	1.26	184925-4503.8	357	10.89	3.84
184928-2004.7 v	161	11.71	2.55	184931-4915.2 v	186	11.39	3.22	184931-4954.5 v	217	10.57	4.33
184934-1822.0 v	264	12.48	2.11	184941-4404.0 v	215	12.24	1.95	184948-4441.2 v	278	10.56	4.63
184953-3133.9 v	267	11.72	2.87	184954-1906.2 v	217	12.51	1.54	185003-1057.0 v	233	12.49	1.22
185025-2441.5	210	12.60	2.20	185031-2657.4 v	200	12.73	1.32	185039-1633.5 v	216	12.80	2.33
185039-1712.5	272	12.83	1.25	185055-2535.5 v	315	11.61	2.23	185100-2217.3 v	220	11.99	2.23
185124-1219.5 v	331	12.25	2.34	185126-3916.0	158	12.44	2.69	185128-4115.3 v	217	11.46	3.83
185157-1455.1 v	189	12.76	1.51	185219-4243.5 v	219	11.68	2.85	185232-2011.8 v	250	12.69	1.58
185234-8056.7 v	208	10.48	4.40	185238-5446.4	440	13.06	1.23	185243-1227.5	258	13.10	1.03
185306-2617.2 v	212	12.71	1.57	185309-2128.7 v	405	11.58	3.11	185317-1008.6 v	176	12.37	1.57
185318-3805.4 v	208	11.37	2.87	185319-2415.3 v	281	12.32	2.53	185323-2620.2 v	354	11.32	3.50
185330-3607.5 v	270	10.43	4.21	185331-1637.9	477	12.88	1.45	185332-2932.8 :v	273	12.81	1.47
185337-2702.7 v	195	12.77	1.01	185341-1411.6 v	320	10.37	2.91	185349-2721.0 v	247	12.78	2.43
185351-1231.0 v	320	11.41	2.53	185353-1238.5 v	445	12.35	2.01	185353-2222.1 v	377	12.67	1.78
185357-2316.4 v	246	11.87	2.55	185412-2715.0 v	173	12.71	2.20	185416-1200.3 v	240	12.70	2.10
185418-2705.9 v	285	11.97	2.68	185421-2602.4 v	217	11.18	1.50	185424-0924.0 v	243	11.39	2.33
185425-4608.6 v	226	11.35	3.34	185427-2702.7 v	274	11.78	3.02	185428-2647.4 v	252	12.75	0.95
185437-0815.9 v	192	11.27	1.94	185441-3043.1 v	226	11.63	1.57	185445-3305.4 v	208	12.16	1.88
185457-2526.6 v	350	11.89	3.20	185506-2911.5	296	12.73	1.62	185509-2246.8 v	222	12.83	2.13
185513-2605.4	360	13.29	0.47	185515-4808.0 v	233	11.16	3.17	185520-2458.6	279	11.87	2.96
185521-2259.8 v	234	12.40	2.13	185554-2744.7 v	174	12.53	1.88	185605-0749.8 v	266	12.65	1.43
185617-2420.7	158	12.29	1.77	185618-4928.1 v	226	9.21	4.80	185637-2501.4 v	170	12.64	1.71
185646-1646.0 v	228	12.00	2.43	185654-4212.5 v	225	12.55	1.96	185713-1910.8 v	266	12.36	2.18
185741-2529.9 v	268	12.76	2.02	185744-1532.0 v	260	12.33	1.98	185802-2234.5 v	310	9.92	4.47
185804-4350.5 v	210	11.85	2.56	185824-5946.4 v	213	10.61	3.91	185833-2110.3 v	216	13.31	1.44
185834-3032.2 v	174	12.08	2.56	185852-2540.1 v	328	12.07	2.32	185915-2707.4 v	252	12.74	1.42
185921-0606.5 v	219	12.99	1.86	185930-2442.2 v	342	12.33	1.18	185941-0514.2 v	226	12.02	3.21
190008-1815.2 v	101	10.57	2.33	190009-4651.2	370	13.04	1.81	190010-0134.9 v	619	10.08	3.47
190014-1600.2 v	266	12.27	2.77	190025-1129.4 v	188	12.84	1.80	190032-0655.2 :v	300	10.39	2.45
190032-2301.6 v	271	11.95	1.84	190033-4449.2 v	374	11.71	3.54	190035-1512.2 v	238	11.61	2.39
190036-1147.9 v	322	11.81	2.34	190103-1627.8 v	243	12.70	1.45	190110-1459.7 v	244	12.73	1.74
190121-1616.6	243	12.19	2.01	190135-1749.4 v	125	13.18	1.16	190156-1742.8 v	258	12.97	1.42
190208-0904.2 v	174	12.34	1.33	190209-1712.8 v	349	10.86	2.30	190218-0607.0 v	209	10.80	3.26
190220-1831.6 v	215	12.02	2.68	190220-4731.7 v	259	11.76	4.13	190229-2740.3 v	159	10.82	3.77
190231-3131.3 v	267	11.58	3.31	190238-0932.4 v	187	12.27	1.04	190249-6446.1 v	244	10.76	4.29
190252-6309.0 v	217	11.50	3.47	190303-1615.8	304	13.87	1.28	190307-0935.8 v	151	12.67	1.34
190307-4836.1	331	13.16	1.20	190315-2218.1 :v	291	12.58	2.45	190322-0709.4 v	336	10.04	4.36
190329-3820.1 v	309	12.06	3.00	190333-2317.7 v	305	12.86	1.18	190336-3820.6 v	301	11.65	3.33
190343-1556.6 v	274	11.86	2.21	190344-1504.2 v	279	12.85	1.49	190346-2219.0 v	293	12.90	2.06
190349-2659.0 v	197	9.96	4.01	190351-1749.8 v	286	12.92	2.03	190353-1351.2 v	182	11.69	3.12
190402-4117.1 v	326	9.84	1.84	190411-3822.1	618	10.95	1.29	190430-2406.9 v	139	12.71	1.57
190505-0846.7	255	12.03	1.53	190517-3349.8	338	12.27	1.40	190523-3449.5 v	684	12.32	1.44
190528-1637.8 v	234	11.51	1.98	190542-1841.6 v	187	12.12	1.50	190602-0737.9 v	341	13.11	0.98
190617-3123.4 v	214	12.08	3.69	190617-6054.9	272	12.30	2.96	190631-0853.6 v	182	12.92	1.28
190632-3020.2 v	239	11.60	3.10	190659-2244.3 v	220	11.84	2.94	190716-0231.8 v	261	13.31	1.25

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
190736-1701.3 v	442	10.41	2.99	190736-2852.0 v	364	11.71	1.12	190741-5002.7 v	382	11.17	4.23
190755-1040.0	175	13.81	1.11	190755-3239.2 :v	265	12.00	2.64	190802-4854.2 v	449	9.52	4.12
190804-0351.1 v	318	12.94	1.69	190807-4815.9 v	278	9.89	5.50	190822-0839.5	337	13.09	1.58
190837-4221.5 v	285	9.44	4.91	190838-3134.2 v	177	10.95	3.22	190840-1406.4 v	179	11.80	2.07
190854-0649.2 v	246	12.41	2.58	190859-1221.3 v	341	11.13	4.04	190909-2324.6 v	286	11.61	2.43
190915-1856.4 v	126	12.14	1.98	190922-1704.0 v	121	12.26	1.88	190925-1112.1 v	266	12.36	2.70
190927-1632.3 v	213	11.68	2.39	190930-3216.5 v	219	10.88	3.70	190933-1520.7 v	261	12.28	1.65
190934-1720.4 v	197	10.87	3.34	190939-2151.9 v	236	11.86	3.40	190939-3543.3 v	210	12.98	0.94
190950-4809.4 v	280	10.31	3.82	190951-2555.3 :	489	12.45	2.48	191012-0610.5	382	13.20	0.86
191013-4431.3 v	373	10.96	3.58	191017-2112.0 v	238	12.76	2.36	191021-3009.1 v	207	12.07	3.00
191026-5115.2 v	237	10.85	3.95	191032-1256.6 v	141	12.26	2.01	191032-1434.2 v	190	11.87	1.80
191052-1937.5	283	13.35	2.25	191108-4443.0 :	127	13.04	1.60	191117-0910.3 v	290	11.56	3.16
191123-0614.0 v	310	12.31	3.05	191123-6550.5	187	11.51	1.78	191134-1015.9 v	104	12.65	1.79
191146-1014.4 v	216	13.05	1.77	191200-0202.1 v	175	11.67	1.99	191210-1645.0 v	378	13.06	1.09
191211-1424.3 v	314	12.38	1.74	191223-6644.9	136	11.66	2.78	191227-3859.1 v	226	11.14	3.42
191229-2005.7 v	268	13.13	1.46	191327-2133.6 v	221	9.73	4.24	191338-1824.6 v	248	12.33	2.18
191344-0211.6 v	214	11.99	2.33	191350-2229.1 v	202	12.68	1.69	191356-1628.5 v	127	12.24	1.43
191400-1725.9 v	248	11.14	3.64	191405-6646.2 v	118	10.97	3.20	191421-0519.1	207	13.43	0.95
191426-0856.1	130	13.00	1.54	191433-1848.7	333	10.02	4.80	191455-2724.3 v	205	12.12	2.48
191512-4520.8 v	188	11.32	3.18	191523-0702.8 v	488	8.73	4.45	191542-1035.5 v	250	12.59	1.25
191551-0220.9 :v	216	12.84	2.29	191552-1150.5 v	240	12.42	3.07	191552-2216.4 v	230	12.35	1.88
191608-0804.9 v	176	10.91	3.37	191612-3116.7 v	135	11.24	2.72	191615-1658.3 v	385	8.93	3.89
191618-2007.2 :v	109	12.92	1.73	191628-2516.6 v	564	11.38	3.81	191632-1801.6 v	242	11.52	2.92
191639-0855.7 v	231	12.20	2.44	191642-1918.5 v	265	7.41	4.83	191650-1901.2 :v	403	12.79	1.41
191702-1017.7 v	195	12.10	2.53	191702-4435.8	145	11.30	4.39	191705-0922.9 v	225	12.54	1.56
191707-2600.6 v	238	12.47	3.06	191710-0522.5 v	223	12.82	1.77	191714-1249.0 v	199	11.74	2.79
191720-0008.9 v	333	10.21	3.49	191730-1847.1 v	133	11.91	2.05	191731-1940.6	260	12.93	1.57
191743-2356.4 v	320	9.61	4.92	191759-2204.5 v	153	12.33	1.49	191829-1041.6 v	197	10.75	3.47
191849-2231.6 v	179	12.76	1.68	191900-2354.5 v	270	12.36	2.01	191901-4419.9	256	12.42	1.65
191905-1934.1 v	209	11.95	2.33	191913-0842.0 v	258	12.05	2.22	191926-1901.4 v	232	10.29	3.69
191929-0650.1 v	209	12.21	2.77	191943-2055.7 v	444	9.15	3.28	191951-3142.9 v	296	10.16	1.92
192005-4013.4 v	143	11.46	3.12	192013-4052.6 v	243	10.61	4.43	192021-0939.7 v	260	12.34	2.38
192022-3325.0 v	253	11.59	3.07	192034-0951.3 v	255	12.68	2.08	192040-1130.7 v	240	10.97	3.23
192043-0453.0 v	264	12.54	2.26	192109-2949.7 v	136	11.63	2.29	192123-2930.8 v	202	12.35	2.01
192152-1723.3 v	318	11.65	2.86	192205-3850.6	303	11.98	3.18	192209-4358.3 v	192	10.33	2.22
192210-0439.0 v	212	12.13	3.18	192212-0823.2 v	418	12.03	2.52	192212-2141.2 v	217	11.81	2.98
192217-1846.1	291	12.29	1.97	192221-1146.2 v	362	12.03	2.10	192252-5023.4 v	265	10.42	3.65
192302-4835.8 v	196	11.01	3.32	192311-0131.0 v	252	11.90	2.39	192321-2353.5 v	262	10.79	3.89
192332-2049.5	397	13.57	1.48	192337-0215.4 v	237	12.85	1.20	192342-3630.5	308	13.65	1.34
192344-0031.3 v	378	12.51	2.11	192349-2557.6 v	125	12.61	1.87	192350-0500.7	239	12.32	1.99
192400-0914.1 v	157	11.85	3.01	192404-2457.3 v	388	13.04	0.84	192409-6053.6 v	286	11.98	2.73
192441-3915.4 v	267	9.97	4.73	192453-1809.4 v	231	12.37	2.08	192509-0111.0 v	249	12.87	2.11
192512-0734.8 v	234	11.40	3.12	192534-2006.9 v	332	9.87	5.24	192548-4432.5 v	183	12.10	3.17
192551-4356.5 v	273	11.26	6.29	192552-0658.5 v	146	10.91	3.07	192611-0634.5 v	192	11.92	2.17
192612-2927.2 v	119	11.60	2.18	192618-1910.4	177	12.65	1.81	192626-1406.4 v	199	12.05	2.57
192630-1418.2 v	216	12.39	2.27	192657-1757.5 v	213	11.74	2.57	192703-1830.8 v	335	10.07	4.13
192705-1450.4 v	246	10.99	3.56	192722-3858.1	372	13.29	1.86	192739-4552.6 v	228	10.56	3.54
192810-1539.5 v	311	11.86	3.20	192858-2940.5 v	265	11.12	4.47	192917-2034.9	404	11.69	3.47
192918-1916.3 v	373	11.69	3.73	192919-1511.7 v	233	11.79	3.09	192933-2119.5	352	11.76	3.25
192935-4018.6	367	11.71	2.87	193013-4517.6 v	144	11.61	2.32	193015-0050.2 :v	473	9.01	1.93
193016-2320.8 v	252	12.52	2.36	193016-7214.3 v	141	11.93	2.36	193028-4028.1 v	177	11.06	2.64
193122-0543.8 v	251	13.05	1.66	193137-3635.7	176	11.27	3.67	193139-1530.3	240	12.44	2.13
193140-1757.6	170	11.81	2.24	193142-2036.4	179	12.38	1.88	193205-1531.2	309	12.81	1.13
193211-3132.7 v	213	10.76	3.88	193223-0806.5 v	296	10.69	3.79	193245-3214.2 v	240	10.88	3.96
193305-0649.1 v	205	12.08	2.62	193356-2249.8 v	216	11.24	4.45	193359-4257.7 v	125	11.51	0.93
193400-0638.0	382	12.87	1.78	193401-0158.8 v	260	12.49	2.23	193437-0547.9 v	271	12.24	2.48
193454-4522.4 v	293	12.30	2.34	193459-1046.5	182	13.44	1.63	193521-0638.1	148	12.82	1.58
193523-1404.2 v	221	10.90	3.81	193529-0144.3 v	320	12.27	2.71	193542-0011.9 v	278	13.34	1.78
193542-1247.5 :v	354	12.14	2.47	193635-3145.1 v	130	11.57	2.75	193641-2835.0 v	382	12.32	2.77
193709-0954.4	323	13.14	2.28	193720-5657.9 v	260	10.67	4.45	193724-4620.2	148	12.04	3.41
193729-0439.0	358	12.01	0.75	193741-5039.4	215	12.35	1.48	193752-1408.2 v	252	11.57	3.54
193815-0419.0 v	229	11.15	3.71	193831-3622.2 v	199	10.12	4.20	193833-0957.2 v	210	10.75	3.96
193839-4051.8 v	232	11.51	2.80	193913-1641.2 v	305	12.48	2.23	193934-4222.9 v	197	11.31	3.00
193934-4534.5 v	233	9.34	5.19	193944-2218.0 v	277	10.11	4.74	193945-1729.5 v	192	11.13	3.46
194006-0020.8 v	334	11.47	2.69	194039-2413.9	186	12.77	2.36	194044-3236.2	369	13.38	1.35
194058-0330.5 :v	311	12.89	2.07	194135-5836.0 v	237	11.27	1.97	194138-2710.4 v	240	12.02	3.07
194202-2310.7 v	256	11.77	3.15	194216-6004.2 v	231	11.51	3.20	194217-3735.4 v	207	11.68	2.40
194226-1058.4 v	155	11.17	2.09	194231-2206.2 v	279	11.77	3.40	194245-2954.7 :	220	12.00	1.74
194250-3430.6 v	230	11.65	2.92	194257-2123.9 v	205	10.63	4.38	194258-0513.5 v	303	12.82	1.98
194303-0612.6	254	13.43	1.46	194305-2100.9	277	11.89	2.80	194313-0731.1 v	208	11.66	3.32
194324-3626.0 v	230	12.50	2.55	194327-1013.7 v	160	12.26	2.74	194350-4811.1 v	232	11.65	2.81
194411-1123.3 v	252	13.23	1.89	194411-4151.4 v	265	9.26	5.23	194434-1058.3 v	313	11.44	3.40
194438-1345.1 v	360	12.58	2.21	194440-1224.0 v	236	12.05	3.12	194449-1511.3 v	266	13.28	1.19
194539-0519.3 v	267	11.68	2.86	194548-0800.4 v	209	11.86	3.27	194720-4428.3 v	245	10.67	4.26
194812-2821.2	279	12.02	2.53	194854-0723.0 v	285	11.80	2.70	194923-1758.3	179	11.74	2.68
194931-1740.8	219	12.28	2.57	194932-0258.7 v	255	12.89	1.86	194936-0532.6 v	249	11.93	3.58
194952-0105.3 v	282	11.49	3.34	195006-0736.9 v	462	8.78	6.17	195016-3638.5 v	281	10.38	4.49
195023-1559.3 v	341	11.20	4.37	195035-5000.6 v	310	10.01	4.75	195044-7146.3 v	242	8.07	5.02
195118-0242.2 v	249	12.91	1.75	195129-3709.8 v	350	12.04	3.36	195152-0548.3 v	318	12.98	1.94
195349-0257.9 v	330	14.17	2.59	195400-1730.6 v	252	11.07	2.22	195404-1841.0 v	122	11.71	3.07
195428-1601.7 v	271	13.14	1.85	195430-3234.1	271	12.62	2.33	195455-0350.0 v	370	13.28	1.30
195512-5628.5 v	286	13.33	2.66	195513-0348.4 v	264	12.73	1.99	195526-4302.6 v	174	11.72	2.71
195538-0018.8 v	355	12.71	0.90	195557-2911.4 v	334	7.69	5.74	195617-0002.9 :v	193	11.81	2.61
195635-0237.3 v	287	12.66	1.58	195657-1148.1 v	245	12.43	2.94	195717-1114.3 v	369	10.39	4.49
195736-0153.2 v	405	9.34	4.86	195827-1506.3 v	248	12.55	4.03	195829-0227.4 :v	223	12.22	2.31
195843-3422.0 v	266	11.08	4.30	195843-4150.9 v	243	7.12	5.27	195904-0003.2 v	239	11.57	3.13
195905-6216.9 v	426	9.48	3.69	195907-0753.0 v	427	10.32	5.11	195914-0122.1 v	135	12.64	2.10
195920-2446.7	311	11.53	4.15	200011-6952.9 v	110	10.22	2.77	200017-2705.6 v	207	12.06	2.53
200050-0950.5 v	285	10.87	3.87	200123-5650.0 v	239	10.59	4.51	200201-7710.1 v	136	11.07	3.53
200209-4416.6 v	300	11.89	2.58	200251-0432.9 v	234	12.88	1.44	200312-1648.4	203	13.28	1.32
200652-6324.5 v	248	10.49	4.60	200656-2835.5	111	11.10	2.13	200704-0946.1 v	259	12.04	2.88
200716-1315.4 v	192	11.96	2.22	200742-4232.3 v	450	11.80	2.48	200802-1246.7	240	12.83	2.02
200827-0914.0 v	258	10.11	2.95	200839-0425.3 v	304	11.72	3.14	200859-2416.3 v	380	11.83	2.73
200917-5719.9 v	251	9.47	3.95	200950-5548.0 v	237	11.22	3.60	201015-0543.0 v	145	11.96	2.58

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
201103-1319.0 v	264	11.21	4.17	201118-1416.0 v	349	9.56	2.80	201148-5525.5 v	341	11.53	3.13
201327-8122.7	415	12.48	2.18	201400-0510.3 v	260	10.82	3.66	201417-2654.8 v	223	11.21	3.46
201429-2158.8 v	210	11.52	4.22	201445-4659.0 v	474	9.36	6.03	201511-0609.1 v	130	9.64	3.87
201515-1536.4 v	197	11.56	2.88	201528-4424.7 v	207	8.15	3.62	201558-7123.2 v	246	12.12	2.87
201608-5051.6 v	213	10.86	3.45	201739-6004.3 v	253	9.62	4.78	201741-0918.9	137	13.39	1.44
201744-3906.8 v	307	7.39	3.85	201747-4140.3 v	477	11.03	3.87	201847-5237.1 v	309	10.74	3.19
202102-5611.0 v	288	10.06	4.86	202347-0351.7 v	240	10.71	3.67	202353-1249.3	237	12.60	2.38
202358-1149.6 v	148	9.54	2.21	202433-2944.0 v	212	11.79	2.39	202527-0805.3 v	201	10.18	4.47
202536-6703.6 v	302	11.79	3.39	202546-1631.8	245	10.88	1.98	202620-0932.9 v	344	11.24	3.63
202904-2831.1 v	224	10.68	4.39	202916-4025.1 v	341	8.98	4.82	203046-7011.1 v	213	11.03	3.31
203228-0517.2 v	399	11.03	2.86	203234-2141.5 v	350	9.83	5.06	203612-2548.9	127	12.80	1.80
203840-3640.6 v	230	10.28	4.24	204003-2847.5 v	139	9.43	4.58	204030-3937.7 v	326	10.63	4.93
204032-1703.5 v	197	10.00	4.79	204104-5229.0 v	295	10.83	4.32	204114-5011.1 v	268	12.05	2.77
204219-0815.5 v	323	10.46	4.88	204425-0450.0 v	390	10.69	4.41	204625-0405.0 v	385	9.31	4.48
204625-4224.4 v	253	10.61	4.40	204637-0054.1 v	483	11.23	3.96	204809-1447.0 v	202	11.32	3.88
204956-0508.8 v	200	8.17	5.04	205109-3453.9 v	233	11.87	3.37	205336-7151.5 v	483	12.30	1.43
205342-0138.1 v	382	12.26	1.93	205426-2744.3 v	238	9.84	5.36	205531-6242.3 v	296	8.68	5.81
205544-7458.5 v	277	9.39	5.17	205623-5419.5 v	398	9.64	6.68	205823-4013.9 v	197	9.91	4.14
205901-0732.5 v	142	11.88	2.59	210021-3655.2 v	380	12.35	2.48	210055-0131.2 v	208	10.96	3.55
210124-0726.0 v	202	11.41	2.84	210221-2705.3 v	282	9.42	5.34	210233-0636.4 v	187	11.07	4.29
210351-4929.8 v	254	9.28	5.60	210437-3316.7 v	243	9.05	5.33	210552-0012.7 v	453	9.21	3.08
210643-0120.1 v	176	11.17	3.00	210737-2355.2 v	273	8.94	6.11	210833-2120.9 v	220	11.06	3.11
211008-3831.1 v	580	12.87	1.64	211013-5900.3 v	308	11.18	3.83	211038-1610.4 v	184	9.61	4.25
211058-0401.7 v	220	10.03	4.40	211403-8206.6 v	219	8.77	4.69	211501-0253.8 v	182	9.77	3.78
211503-0946.7 v	282	12.31	2.90	212201-1509.5 v	269	10.05	4.77	212302-4158.0 v	260	10.72	4.56
212304-0706.5 v	391	10.46	4.57	212349-4042.1 v	376	10.16	4.65	212644-2951.1 v	208	8.98	5.74
213029-5357.3 v	226	8.15	5.10	213106-0734.4 v	302	11.61	3.62	213423-1358.5 v	399	11.40	3.70
213815-4308.7	205	11.39	1.94	214235-3212.2 v	336	11.23	3.76	214355-5243.7 v	303	9.50	3.24
214729-3611.8 v	230	9.98	4.78	214832-4654.9 v	339	8.50	5.73	215829-6912.6 v	144	9.92	4.29
220346-2803.1 v	269	9.01	5.61	220352-5933.0 v	167	12.08	2.30	220545-5560.0	376	10.34	5.35
220800-7446.5 v	285	10.53	4.21	220804-5145.5 v	247	12.15	2.28	220807-6708.4 v	192	9.66	4.56
221251-2109.9 v	237	12.49	3.14	221654-6348.3 v	150	11.13	3.69	221800-2936.2 v	296	9.17	5.08
221839-2054.1 v	320	8.23	7.21	221954-1424.1 v	202	9.86	3.79	222146-6027.2 v	217	10.20	4.75
222219-6052.2 v	320	9.76	5.68	222313-2203.4 v	248	9.71	1.91	222334-6359.2	181	11.39	1.91
222413-1947.7 v	256	11.21	3.47	222541-3734.2 v	137	8.85	2.93	222605-4826.3 v	405	8.08	6.06
222904-4329.0 v	257	11.22	3.15	223230-4653.1 v	187	12.05	3.35	223601-6717.2 v	215	8.81	5.09
223810-6458.3 v	162	11.38	3.18	224033-6133.3 v	251	8.12	5.15	224040-6814.3 v	126	11.71	2.38
224312-4132.0 v	260	10.31	4.30	225220-7918.4 v	307	12.10	2.54	225331-3255.6 v	197	10.86	4.09
225419-3423.4 v	182	10.16	4.27	225552-4040.3 v	207	10.92	2.32	225632-3102.5	144	12.99	1.90
225638-3536.2 v	226	11.05	3.67	225706-2020.6 v	285	8.15	5.80	230100-7056.3 v	285	10.87	4.04
230106-8703.2 v	177	10.08	3.97	230400-6355.2 v	223	11.98	3.19	230401-2054.4 v	285	10.28	4.70
231324-1519.3 v	322	10.44	4.53	231718-6416.6 v	244	11.87	3.39	231858-0718.9 :v	148	11.10	2.62
232339-6621.9 v	325	12.20	4.42	232407-4504.9 v	566	12.61	1.51	232808-4727.5 v	290	10.08	5.17
233227-4559.3 v	261	9.12	5.29	234350-1517.1 v	393	7.21	4.78				
Stars classified as MISC.											
180000-1040.4 v	174	12.66	1.36	180001-3141.9 v	144	12.90	0.73	180002-4104.5	212	12.90	1.06
180002-6940.3	56.0	12.69	0.30	180003-3511.7 v	143	10.54	2.03	180004-3555.7 v	293	8.45	0.58
180005-2515.0	96.3	10.32	0.59	180005-6222.2 v	108	11.16	0.36	180010-1740.7	66.6	11.73	0.42
180012-3454.3 v	306	12.84	0.80	180012-3543.5 v	163	12.05	1.06	180012-3738.0	112	11.78	0.62
180012-6431.0	37.0	11.16	0.10	180013-4703.2	110	13.47	0.95	180016-2402.1 v	86.1	9.59	0.15
180017-3706.4	27.58	9.52	0.16	180018-5134.5	31.91	11.94	0.26	180018-7404.6	51.2	12.93	0.53
180019-3338.5 v	96.2	12.73	0.79	180019-4601.7	38.4	10.98	0.29	180020-1818.7	78.0	11.45	0.24
180020-3122.9	58.6	11.54	0.22	180020-4657.3 v	141	12.87	0.55	180020-4731.8	33.07	9.60	0.22
180021-7602.2	63.8	11.62	0.26	180022-3408.2	57.8	12.39	0.38	180023-4547.3	62.4	12.79	0.32
180024-2915.8	40.8	9.35	0.12	180028-4224.6	79.8	12.33	0.40	180029-3719.5 v	111	13.09	0.74
180032-4645.2	41.4	12.58	0.20	180032-4659.8 v	93.9	11.88	1.47	180033-3354.9 v	31.91	8.98	0.09
180033-4135.8	57.4	12.25	0.47	180033-5441.9 v	114	12.36	1.58	180033-5755.1	210	11.23	0.14
180035-3235.5	84.9	12.38	1.04	180037-3119.4	155	13.36	0.81	180039-2310.4	53.7	11.68	0.33
180041-3126.8 v	71.5	12.41	0.30	180045-5556.0	327	10.83	0.96	180046-5826.4 v	182	12.63	1.37
180048-1200.6	39.7	12.25	0.17	180051-5238.8	42.8	9.18	0.22	180055-1243.1	23.53	11.09	0.14
180055-4220.9	49.0	12.93	0.41	180057-4736.6 v	220	12.03	0.78	180058-4117.4 v	136	11.72	0.86
180100-4447.4	200	12.78	0.40	180100-5723.2	27.58	9.80	0.09	180101-3328.2	134	12.91	0.94
180101-4824.4	71.6	11.97	0.40	180101-5732.1	106	11.74	0.36	180102-4032.1 v	210	12.53	0.66
180104-0120.8 v	177	12.58	1.38	180104-2217.6	250	10.79	0.27	180104-3123.7 v	37.7	12.38	0.60
180105-6938.5	31.50	11.85	0.14	180106-3425.1	183	12.29	0.96	180106-4729.3	76.6	11.04	0.59
180106-6422.4	111	11.55	1.69	180107-1243.3	132	11.68	0.36	180107-3353.5	337	12.82	0.79
180107-4448.4	42.5	9.99	0.13	180109-4345.3	38.4	11.75	0.14	180111-4355.0	60.6	10.61	0.20
180111-4635.9	57.0	12.92	0.41	180112-3548.7 v	103	11.55	0.27	180116-6339.6	49.2	10.87	0.27
180117-1521.6	148	8.29	0.30	180117-6901.1	26.80	11.80	0.25	180118-5052.1	39.5	11.99	0.20
180119-4248.9	64.2	12.22	0.35	180119-4307.4	250	11.79	0.18	180121-3311.8	36.3	11.50	0.27
180123-5221.2	55.8	13.53	0.48	180124-4053.3	51.1	12.83	0.58	180124-4416.0	69.3	12.45	0.33
180124-4559.0	147	12.22	1.47	180125-3651.4	79.8	11.71	0.20	180126-3752.2	45.0	12.61	0.28
180126-4240.7	68.7	12.85	0.46	180127-1254.3	111	10.82	0.49	180129-2950.6	121	11.37	0.52
180142-3523.3 ?v	63.1	12.46	0.86	180144-4043.5 v	114	13.22	0.91	180144-5719.1	37.0	11.87	0.13
180146-4320.2	135	12.10	0.35	180147-3808.5 v	233	11.78	0.62	180147-5437.5 v	42.2	11.18	0.10
180148-1820.2	190	12.31	0.31	180149-3015.9	234	12.76	1.10	180152-3756.9	65.9	11.45	0.37
180154-4237.2 ?v	78.6	11.04	1.09	180156-3556.8	346	13.01	0.76	180157-5449.8	61.7	13.27	0.41
180159-3508.4 v	45.4	9.97	0.23	180201-1516.5	256	13.26	0.84	180201-2423.3	1.8747	12.94	0.38
180201-4600.6	85.8	12.97	0.35	180201-6829.6	65.4	10.17	0.33	180204-1249.4	98.3	12.72	1.23
180204-3252.3 v	82.6	13.03	0.67	180206-4626.0	66.9	13.13	0.39	180207-3625.5	46.5	13.57	0.41
180207-5437.4 v	293	12.17	0.48	180208-3919.7	55.1	13.07	0.30	180209-4118.7	53.2	10.18	0.11
180209-5004.2	125	12.83	0.47	180209-5402.2	275	12.10	0.68	180211-3349.6	107	12.89	0.82
180212-1520.4	79.8	13.25	0.45	180214-5249.3	78.6	12.67	0.30	180215-3543.8 v	337	12.60	0.85
180215-3555.4	208	11.82	0.47	180215-5141.3	349	12.83	0.57	180217-2917.2	128	10.39	0.29
180217-3834.0 v	206	12.00	0.56	180218-4628.5	66.9	13.28	0.46	180219-6352.3	60.8	13.35	0.47
180220-2452.1 v	55.6	8.05	0.17	180221-1634.4	55.2	12.91	0.41	180222-2520.5 ?v	138	9.91	4.95
180226-4135.9	349	11.69	2.11	180227-3544.8	200	11.21	0.22	180228-1910.4 v	135	10.29	0.30
180228-2256.0 v	801	11.21	0.42	180229-1430.0	68.4	11.40	0.22	180229-5817.1	73.6	10.30	0.12
180231-0006.0 v	135	12.53	1.09	180233-3708.1 v	53.1	12.71	0.53	180235-2541.7	307	10.21	0.15
180237-3628.5 v	241	11.84	1.55	180241-3516.3 v	204	11.28	0.76	180241-3925.3	23.23	9.59	0.10
180243-3951.9	64.0	13.23	0.58	180243-7304.5	74.3	13.13	0.42	180244-4417.1	50.9	12.89	0.22
180244-5201.8	54.1	13.12	0.40	180245-5949.4	68.8	11.24	0.48	180246-4832.7 v	46.0	11.46	0.25
180249-4959.9	263	11.67	0.24	180249-5354.9	90.9	11.82	0.41	180250-3859.7	139	12.13	0.61
180250-5115.9	23.77	12.13	0.20	180251-3651.8	312	13.46	0.69	180251-3912.9	70.6	11.63	0.24

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
180252-2159.2	40.5	9.71	0.13	180253-3701.9	73.9	12.61	0.32	180255-4820.1	247	12.69	0.54
180256-6628.2	87.7	12.49	0.36	180257-5334.1	19.04	13.09	0.26	180300-4336.3	76.8	13.09	0.41
180300-5053.2	217	11.39	1.27	180305-3811.6 v	116	13.04	1.41	180305-5903.2 v	158	9.46	0.33
180308-4214.9	60.2	12.26	0.47	180316-6336.2	60.4	12.20	0.37	180320-2849.3	76.7	10.91	0.37
180322-0025.9 v	112	12.36	0.53	180323-6421.1	26.82	10.96	0.13	180327-7459.2	51.7	10.57	0.27
180328-3719.9 v	108	11.04	0.43	180330-7807.4	60.5	12.66	0.32	180335-1315.2	27.50	9.14	0.10
180335-3658.2 v	230	12.92	0.64	180335-4044.8	223	10.91	0.17	180338-3325.1	263	11.47	0.32
180338-4556.6	143	11.19	0.44	180341-3907.0 v	268	12.33	0.54	180342-2101.1	38.7	10.36	0.15
180344-4622.6	79.0	10.29	0.49	180344-4911.1	39.2	11.29	0.16	180349-0942.9	150	12.71	0.24
180349-3650.2	21.03	10.81	0.12	180354-3518.9	79.2	12.71	0.30	180356-1656.1	50.8	9.44	0.30
180356-4844.4 v	122	12.61	1.30	180358-4957.8	66.1	12.19	0.48	180400-3223.3 v	211	12.33	1.12
180400-3733.5	221	9.99	0.27	180403-3930.3 v	116	13.27	0.72	180403-5401.8	21.99	10.46	0.12
180406-0212.1	27.75	10.88	0.11	180408-6025.2	58.5	12.37	0.19	180409-3814.7 v	74.3	12.61	0.45
180414-2920.5	119	10.62	0.23	180414-3821.8	53.4	13.06	0.32	180417-5002.3	35.0	12.78	0.44
180419-4152.4	68.6	12.83	0.38	180421-4528.1 v	63.7	11.47	0.52	180423-5802.6	72.6	11.38	0.14
180424-1244.6	451	11.61	0.94	180424-3545.1	34.91	10.47	0.14	180425-4001.3	277	8.58	0.87
180425-4426.3	45.0	13.01	0.28	180426-4106.9	72.0	12.90	0.41	180428-2908.3 v	87.6	11.21	2.43
180428-3918.2	56.0	11.63	0.36	180429-2649.3	43.1	9.53	0.19	180431-1032.5	141	13.12	1.57
180431-4400.1	86.9	12.39	0.23	180432-4220.7	226	11.05	0.26	180433-4306.1	138	12.11	1.63
180436-4240.3	136	12.28	0.27	180436-4825.9	25.97	11.40	0.17	180437-5126.8	50.2	11.38	0.25
180438-2047.8	33.21	9.79	0.20	180442-3456.4	174	10.85	0.10	180444-4857.8	55.3	13.44	0.44
180444-5103.7	41.2	12.15	0.24	180447-1542.4 v	23.47	9.21	0.13	180450-3243.2 v	593	10.55	2.61
180450-3514.0	47.4	10.60	0.27	180453-6111.6	51.7	12.77	0.41	180454-2724.9	32.52	11.85	0.23
180455-5305.9 v	117	13.05	1.49	180456-5344.5	29.33	11.44	0.20	180501-2611.6	53.5	9.85	0.30
180506-3815.2 v	117	11.93	1.08	180506-3827.7	69.5	13.00	0.64	180507-3916.5 v	162	13.09	0.73
180511-4428.4	75.3	12.45	0.36	180512-3920.5	65.4	9.85	0.26	180512-4244.1	77.9	13.47	0.60
180512-4456.3	42.5	9.08	0.10	180514-5828.3	68.0	13.31	0.39	180515-4639.1	80.6	12.20	0.43
180515-5615.8	65.8	11.35	0.36	180516-4301.1	28.46	11.41	0.19	180517-3942.4	119	13.14	0.44
180519-4447.9	52.5	12.68	0.22	180520-3227.8	27.03	10.00	0.11	180520-6326.1	175	13.23	1.08
180522-6603.2	74.1	12.54	0.74	180524-8440.5	62.6	12.65	0.61	180525-2758.5	42.6	10.68	0.19
180526-4010.3	89.3	12.38	0.69	180528-3700.7	76.1	11.76	0.30	180533-2246.1	54.9	11.15	0.23
180533-4943.2	99.2	13.13	0.95	180534-2020.7	385	12.29	1.27	180534-4920.8	45.1	12.32	0.29
180535-3412.9 v	145	12.60	1.19	180536-2113.7	828	11.63	0.65	180536-2704.6	76.9	9.32	0.19
180536-3812.9 v	58.2	11.46	0.22	180536-4351.8	158	12.00	1.61	180537-3605.7	17.45	10.87	0.11
180537-6509.9 v	23.00	8.46	0.10	180538-2808.0	102	11.51	0.54	180538-3827.4 v	295	11.74	0.27
180539-2825.0 v	217	12.63	1.07	180540-3556.0	175	12.31	0.35	180540-3926.8	24.25	10.10	0.12
180541-2319.3	158	12.65	0.86	180544-3257.2	60.8	12.50	0.45	180545-4512.2	40.2	12.18	0.21
180547-4029.0 v	129	12.74	0.80	180548-1311.3	178	12.58	0.50	180548-3623.4 v	252	12.37	0.38
180549-4024.8	23.92	10.05	0.12	180552-3650.9 v	331	12.23	0.35	180552-5901.8	59.0	10.22	0.20
180553-2555.3	142	11.07	0.51	180555-3812.1 v	135	12.77	1.36	180556-2540.1	81.8	11.43	0.46
180556-3754.8	192	12.24	0.28	180557-3509.1	28.77	11.29	0.13	180558-3152.7	890	12.40	0.76
180558-4102.7	54.9	12.25	0.31	180600-5953.0	51.2	11.54	0.32	180601-4731.5 v	110	9.96	1.42
180602-2526.1	161	10.92	0.28	180604-2948.0 v	72.4	12.96	0.62	180606-8059.8	25.01	9.99	0.07
180608-4749.0	57.0	11.46	0.31	180611-3424.3 v	66.1	12.49	0.35	180611-4511.8	65.8	12.13	0.27
180614-2639.0	42.3	10.04	0.17	180618-2650.6	161	10.96	0.23	180618-5141.5	142	12.61	0.59
180619-6013.5	27.88	10.72	0.15	180622-5849.4 v	84.7	13.33	0.40	180623-3726.5 v	121	12.12	1.39
180625-3420.3 v	119	12.75	1.03	180628-3749.5 v	98.4	12.33	1.85	180628-5252.8 v	59.0	13.25	0.63
180629-5955.5 v	182	12.25	0.54	180630-3922.4 v	83.8	12.29	0.70	180631-1953.0	46.3	10.53	0.12
180633-4840.8	111	12.91	0.59	180634-2108.4	61.0	11.24	0.31	180634-3858.6	133	11.24	0.24
180636-4337.7 v	54.3	7.83	0.32	180637-3157.0	109	12.71	0.45	180638-2740.7	378	12.74	0.66
180640-5226.5	97.0	13.27	1.35	180640-5508.8	63.9	13.22	0.50	180641-4956.4	64.5	13.23	0.42
180642-3315.4	46.7	12.12	0.27	180642-4231.7	71.1	13.11	0.39	180643-0813.2 v	151	12.99	1.26
180643-7042.7	167	13.41	0.69	180644-4708.9	47.4	10.92	0.20	180644-5912.5	34.62	11.42	0.16
180645-5427.9	56.5	12.74	0.31	180645-8021.1	107	11.00	0.12	180648-4024.1	312	12.53	0.77
180649-2703.7	121	12.84	0.67	180651-4139.8 v	183	13.10	0.61	180652-4011.7	247	12.70	0.57
180654-2750.4	168	9.77	1.33	180654-6438.6	219	12.82	0.61	180656-1217.9	38.9	10.73	0.11
180658-0025.0	66.9	13.33	0.72	180658-2732.7	354	12.65	1.83	180658-3758.9	55.4	12.18	0.28
180658-5255.6 v	79.5	12.85	0.46	180659-3705.0	69.6	12.11	0.39	180659-3737.4 v	350	12.58	0.59
180659-4356.5	44.4	11.60	0.19	180700-4202.7 v	170	11.41	0.64	180702-1435.7	451	11.20	2.41
180702-1840.7	30.73	11.72	0.30	180703-4555.4	52.5	11.97	0.65	180704-0126.3	298	12.54	0.42
180704-2838.0	234	11.10	0.22	180705-2911.9	61.9	12.94	0.55	180705-4341.6	66.9	11.61	0.21
180706-4347.3	73.4	12.74	0.27	180706-4712.7	110	12.70	0.36	180707-6858.7	21.00	9.52	0.05
180712-2743.7	112	11.42	0.23	180712-3845.1	34.01	10.80	0.14	180712-4255.6	122	9.95	0.60
180715-0523.9	55.8	12.47	0.23	180716-5026.1	350	11.26	0.32	180716-5606.6	29.91	10.30	0.15
180717-3603.3 v	48.6	12.02	0.45	180718-3936.9 v	58.1	13.39	0.42	180718-4648.8 v	104	12.39	1.39
180718-5925.9	48.7	11.71	0.35	180719-3941.4 v	125	11.94	0.65	180721-3250.9	40.8	12.31	0.27
180722-4702.1	42.6	12.21	0.26	180723-3914.4 v	336	12.29	0.89	180724-3207.1	35.0	11.63	0.67
180725-3548.8 v	66.9	13.00	0.49	180725-3812.5	203	8.19	0.24	180725-4406.0	350	11.16	0.38
180728-3620.8 v	116	12.61	1.24	180729-2830.5 v	175	10.08	0.32	180729-3058.5	248	12.71	0.59
180731-3351.6 v	94.3	12.57	1.04	180732-1917.6	208	9.69	0.11	180732-4354.2	81.8	12.43	0.27
180732-4629.4	90.0	12.49	0.62	180733-3144.5	310	11.01	0.62	180734-1829.6	38.7	11.28	0.22
180737-3115.4	66.9	11.56	0.35	180738-3203.0	45.9	11.77	0.21	180738-3748.1	108	12.65	0.47
180739-3602.8	335	12.37	0.44	180739-4748.5	76.3	12.25	0.48	180740-3608.5 v	301	9.31	0.12
180740-6113.9 v	196	11.18	1.80	180740-6411.3	108	9.03	0.49	180741-2926.6 v	91.8	8.07	0.78
180741-3520.0	89.7	13.15	0.60	180744-5028.1	45.2	10.96	0.20	180746-3451.0 v	53.9	10.86	0.35
180746-4800.5	43.5	12.53	0.28	180748-4500.6	336	12.81	1.07	180749-4004.5	29.88	11.18	0.12
180750-6704.6	27.21	10.00	0.13	180751-4132.9	43.8	10.81	0.18	180751-5215.9 v	20.56	10.00	0.07
180752-3623.7	52.7	11.97	0.32	180752-5654.8 v	335	11.94	0.53	180754-4530.6 v	27.71	9.64	0.17
180755-7215.1	40.4	12.43	0.26	180756-3551.3	92.6	12.76	0.56	180756-4327.3	111	12.85	0.46
180759-2859.5	152	12.53	0.63	180759-3805.2 v	85.1	12.20	0.39	180800-3115.2	131	12.51	0.41
180800-3429.1	124	12.49	0.44	180801-3524.2	94.4	10.14	0.09	180801-3835.9	148	11.07	0.37
180801-6559.1	69.6	13.48	0.45	180802-2611.7	50.6	11.09	0.20	180802-6243.3	65.8	12.86	0.38
180803-3332.4	150	11.28	0.15	180804-2213.4 v	174	9.33	1.91	180804-4344.9 v	250	10.95	0.82
180805-2900.7	234	11.74	0.45	180805-3650.6	68.2	10.85	0.36	180805-4753.0	91.6	13.00	0.32
180808-7722.0	146	12.51	0.28	180813-3138.7	161	12.67	0.55	180814-3847.8 v	64.2	12.34	0.73
180814-4942.9 v	145	12.20	1.11	180815-3303.9	51.4	10.43	0.15	180816-2730.8	125	12.54	1.19
180817-3220.8	197	12.70	0.98	180817-3703.4	42.2	12.20	0.21	180819-3100.4	51.1	8.72	0.10
180819-3952.3	39.2	11.29	0.19	180820-1353.5	42.7	13.10	0.59	180820-3103.0	70.3	12.58	0.54
180821-3552.7 v	175	12.00	0.52	180821-3746.8	307	11.73	0.46	180823-4439.8 v	364	12.45	1.12
180826-1833.1 v	261	7.73	0.83	180826-3048.7	32.71	12.01	0.30	180826-4236.4	550	11.38	0.44
180828-4010.7 v	87.4	12.38	0.20	180828-5414.4	34.65	11.62	0.19	180832-3202.0 v	69.6	12.78	0.85
180832-3444.3	213	12.92	0.52	180832-7008.4	24.67	10.15	0.06	180834-4746.9	43.5	11.61	0.26
180835-4451.4	118	12.70	0.32	180837-3630.4 v	148	12.59	1.47	180838-4850.3	260	12.31	0.26
180841-3055.0	195	12.58	0.58	180843-2922.8	152	10.86	0.31	180843-5624.5	44.4	11.44	0.18

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
180847-4227.5	61.5	11.61	0.41	180849-5021.8	18.63	8.60	0.05	180850-3719.7 v	179	11.24	1.94
180850-4911.3	47.4	9.46	0.10	180851-2124.3	54.9	10.09	0.23	180855-2600.2	98.1	12.51	0.99
180856-3036.9	49.9	9.68	0.16	180856-3800.5	97.2	12.67	0.44	180858-2502.0	65.4	10.74	0.25
180859-4402.1	84.2	12.01	0.99	180904-1148.1	186	11.31	0.21	180904-4216.5 v	125	12.55	1.58
180906-2711.0	451	9.81	0.13	180906-3351.0	106	12.95	0.56	180910-3148.6	54.1	10.59	0.26
180912-3240.5 v	37.2	12.91	0.71	180912-4012.2 v	78.6	10.22	0.92	180914-3011.3	33.91	11.61	0.32
180915-3014.7	185	11.55	0.45	180915-7333.6	20.09	11.44	0.10	180916-2944.0	30.80	9.37	0.12
180916-4411.0	64.6	12.89	0.27	180917-2814.0	334	11.24	0.74	180918-4645.3	136	13.05	0.52
180919-5535.5	55.0	10.45	0.40	180924-2608.6	59.2	11.74	0.46	180924-6803.5	116	11.29	0.34
180926-3724.2 v	247	12.38	1.00	180926-4232.1	62.3	10.97	0.26	180926-6546.4	80.3	10.63	0.13
180927-4845.7	102	12.50	1.07	180928-3830.0 v	90.2	12.52	1.10	180928-4815.3	142	12.76	1.08
180929-2139.8	47.8	11.54	0.24	180931-3527.8	44.5	8.90	0.24	180932-3950.3	84.3	12.96	0.35
180933-3553.4	26.14	11.67	0.17	180934-3717.0 v	104	12.26	0.37	180935-2307.4	109	10.16	0.65
180936-5016.7 v	111	12.41	0.61	180936-6842.4	14.69	12.29	0.19	180939-3945.0	53.4	12.05	0.25
180945-3951.6	346	12.90	0.43	180947-3624.8	93.9	12.92	0.40	180951-4329.6	40.2	11.65	0.27
180952-0926.6	76.1	12.18	0.24	180952-2835.3	124	12.77	0.60	180952-3431.4	484	10.81	0.18
180953-3033.3	133	13.14	0.79	180953-4043.2	67.1	12.23	0.32	180954-6049.3	59.5	10.47	0.19
180955-2802.0	147	12.88	1.03	180957-3814.1 v	60.5	12.48	0.62	180958-2728.4	794	11.21	0.83
180958-3553.5 v	71.4	12.75	1.19	180959-4524.8 v	99.2	10.02	0.37	181000-5105.9	20.48	10.84	0.11
181001-3128.9	87.3	11.49	0.22	181001-6744.5	32.19	11.99	0.17	181002-2643.5	198	12.86	0.41
181002-3058.8 v	135	12.43	0.80	181002-6351.6	26.73	12.61	0.22	181003-3913.4	47.1	12.69	0.43
181004-3525.8 v	108	13.13	1.13	181004-5722.8	38.1	11.30	0.20	181012-6108.0	54.5	12.65	0.29
181013-3808.8	79.9	11.52	0.28	181013-6015.1	25.33	11.71	0.12	181014-4149.6	142	12.25	1.36
181015-2400.4	109	10.33	0.15	181015-6536.3	46.3	10.65	0.15	181016-6212.7	109	10.82	0.56
181018-1811.7	135	8.85	0.16	181018-4646.2	492	13.19	0.99	181019-3621.2 v	300	12.35	1.08
181020-6041.0	32.04	11.48	0.13	181023-2013.0	23.12	10.63	0.14	181023-2607.5	105	12.33	0.54
181024-0719.1	153	12.00	1.02	181025-3658.9	70.7	12.27	0.26	181030-5459.9 v	195	12.37	1.08
181033-4530.1	139	11.42	0.66	181034-3841.4 v	18.04	11.66	0.22	181038-1910.0	107	8.90	0.18
181039-5059.2	89.2	9.21	0.06	181040-0605.9	39.9	11.26	0.16	181040-3206.5	57.9	13.21	0.58
181044-3612.0	287	10.64	0.19	181045-2624.4	95.6	12.75	0.82	181045-3553.9 v	96.3	12.38	0.97
181051-4713.9	142	12.22	1.67	181052-3727.7 v	191	12.06	0.45	181055-1852.2	95.6	8.24	0.19
181100-3403.6	135	10.84	0.25	181101-5806.9	350	12.80	0.52	181102-3857.9	50.1	12.52	0.27
181105-3420.7	57.9	11.86	0.41	181106-3622.8 v	136	11.81	2.26	181107-6111.4	59.1	13.06	0.45
181110-5925.6	600	11.82	0.24	181111-4635.9	95.6	12.56	0.58	181111-6515.7	55.5	12.79	0.43
181112-3114.8	197	11.52	0.45	181113-6824.8	26.27	12.07	0.17	181116-3915.9	64.3	12.07	0.30
181117-4218.9	105	12.68	0.50	181122-4306.7	99.2	9.74	0.54	181124-3606.6 v	129	11.72	0.36
181124-4946.3 v	151	11.75	0.58	181126-5457.7 v	57.0	11.85	0.18	181126-6152.8	39.6	12.10	0.42
181130-1919.6 v	122	9.65	0.26	181130-3158.6 v	194	11.93	1.24	181130-4618.8	167	11.43	0.46
181132-1428.9	27.01	11.46	0.17	181132-2914.4	36.8	11.13	0.31	181132-4011.0	265	12.11	0.50
181133-2743.3	172	11.40	0.26	181134-2849.5	118	13.00	0.73	181135-3346.2	108	12.56	1.42
181135-6919.3	59.5	12.03	0.28	181138-3518.8	44.0	11.41	0.19	181141-2115.6	65.0	10.61	0.37
181141-2846.9	88.5	11.49	0.96	181142-3847.9	60.4	13.23	0.57	181145-0726.1	99.8	12.80	0.89
181146-4216.4	260	12.64	0.75	181147-4522.0	350	11.74	0.17	181149-5244.6 v	28.34	11.82	0.13
181151-3406.0	234	12.15	0.88	181151-3426.9	54.2	9.53	0.12	181151-3845.3	41.8	12.30	0.23
181152-5015.4	388	12.17	0.27	181152-5130.5	42.6	12.20	0.25	181154-4152.6	196	13.04	0.45
181155-3016.6	106	12.78	0.73	181156-3034.4	42.1	11.54	0.21	181156-3624.5 v	293	9.83	0.98
181157-4346.6 v	336	11.36	1.31	181158-3816.7	132	13.20	0.85	181159-3606.7 v	78.1	11.83	0.53
181200-4249.8	120	12.87	0.51	181206-1956.4	79.2	11.96	0.46	181206-4814.0	52.5	12.42	0.28
181207-3407.8	118	12.75	0.34	181208-2508.5	183	10.92	0.18	181210-3840.6	336	12.08	0.36
181210-4019.0	34.01	9.77	0.19	181213-6046.8	168	12.12	0.28	181214-2112.0	110	12.62	0.42
181214-2951.7 v	155	8.45	1.63	181214-4341.5	90.9	12.72	0.67	181216-5824.5	43.6	11.53	0.27
181218-4901.2	24.28	12.02	0.19	181220-1505.1 v	100	11.66	0.41	181220-4258.1	93.5	13.22	0.59
181221-6005.3	79.3	12.57	0.54	181222-1140.1 v	523	11.83	1.03	181226-3251.5	47.8	10.14	0.34
181227-5945.3	29.29	9.69	0.21	181230-3759.5 v	157	11.77	1.73	181231-6312.0	71.1	12.46	0.38
181236-6505.9	55.0	12.45	0.36	181243-3210.4 v	78.2	11.82	0.76	181244-1724.9	31.82	8.27	0.14
181245-2919.1	117	13.11	0.58	181246-1900.5	48.3	10.26	0.18	181249-3145.1 v	289	13.08	0.87
181249-4041.6 v	121	11.96	0.93	181250-4856.5	40.5	11.03	0.18	181257-3454.8	72.9	12.29	0.34
181257-4746.1	19.17	8.51	0.05	181258-3938.8 v	96.2	12.76	1.29	181259-5508.3 v	61.4	12.48	0.78
181300-4015.2	158	12.43	0.36	181303-2931.0 v	162	12.55	0.90	181303-4339.4	72.7	12.57	0.61
181305-5404.3	53.0	9.90	0.09	181307-1821.5	799	9.96	0.16	181308-4652.4	115	11.90	0.74
181310-5202.4	157	13.21	0.54	181310-5514.4	87.2	11.97	0.40	181311-2925.8	72.7	9.94	0.27
181314-1028.3	96.9	13.01	0.51	181314-2644.9	35.5	12.20	0.25	181315-2807.5 v	167	12.59	1.00
181315-2952.3	39.0	9.76	0.14	181315-4526.1 v	88.6	11.31	0.20	181315-6520.0	37.9	10.46	0.12
181316-4426.6	26.10	11.74	0.17	181316-6759.6	70.3	12.82	0.27	181317-2632.2 v	57.4	10.88	0.36
181317-3212.5 v	109	12.98	0.87	181317-4955.0 v	104	8.68	0.36	181318-4353.4	55.1	12.58	0.34
181319-3237.8	51.0	11.24	0.16	181323-3250.4 v	202	12.70	1.05	181324-4406.8	55.5	11.08	0.37
181325-2546.9 v	835	11.21	1.20	181326-2856.9 v	139	11.68	0.76	181327-3859.5	45.0	12.49	0.32
181328-3139.7 v	212	12.30	0.64	181329-4437.5 v	29.41	12.40	0.41	181329-6748.5 v	31.06	8.40	0.15
181330-4359.3	84.3	12.20	0.60	181334-3934.1 v	72.7	12.07	0.33	181334-5935.6 v	60.0	12.30	0.40
181337-0109.1	233	11.78	0.55	181337-3546.6	19.85	10.69	0.09	181339-3537.2	196	12.25	0.59
181339-6252.6	46.9	11.65	0.21	181340-4424.6	42.5	11.47	0.16	181343-1914.5	868	9.29	0.11
181344-1709.4	71.7	8.72	0.33	181346-2622.5	175	12.57	1.11	181346-3146.3	212	12.17	0.36
181348-2712.4 v	35.0	10.21	0.30	181349-5020.5	43.5	11.65	0.25	181350-4254.5 v	84.2	12.81	0.69
181352-4724.3	166	13.32	1.01	181353-5700.4	59.3	13.10	0.25	181357-2713.2	294	12.50	0.85
181357-2753.2	147	11.83	0.39	181358-5637.3	23.92	9.55	0.07	181400-3740.9	62.0	12.83	0.40
181400-5054.0	163	13.03	0.74	181401-7219.4	21.00	11.60	0.15	181403-3732.2	40.6	11.70	0.20
181403-4202.7	22.43	11.74	0.11	181403-5317.0	46.3	11.54	0.27	181405-2700.4 v	78.1	11.61	0.49
181405-3944.1	23.09	8.96	0.07	181407-3717.8 v	191	12.90	0.50	181408-3626.1 v	287	12.51	0.81
181408-5250.5	33.48	8.70	0.16	181409-2456.7	189	12.92	0.34	181409-4224.6	68.0	12.75	0.60
181409-4349.4	305	12.64	0.47	181413-3445.0 v	76.1	12.33	0.67	181414-1908.8	35.2	12.48	0.37
181416-1942.5	151	13.65	1.03	181417-4305.5	40.4	9.66	0.24	181419-2510.9	271	11.78	0.36
181420-3601.5 v	39.9	12.13	0.62	181421-4231.7	65.0	13.09	0.31	181422-4002.0	195	12.61	0.57
181422-5102.8	47.5	11.63	0.27	181423-4250.7 v	84.3	12.36	0.40	181428-5052.5	25.70	9.82	0.08
181431-3905.7	401	12.85	0.46	181433-4229.8	74.6	11.92	0.80	181435-1500.9 v	197	11.19	0.25
181436-2454.7 v	60.4	13.00	0.61	181438-3613.3	61.5	11.52	0.18	181438-4435.5	142	11.90	0.44
181439-2824.4	29.08	10.10	0.16	181439-3347.7	72.0	12.31	0.57	181440-1854.7 v	63.1	11.94	0.74
181440-4119.7	29.69	11.34	0.16	181441-7204.0	81.8	12.87	0.50	181445-0610.6	225	12.53	1.02
181445-3718.9	46.9	12.07	0.31	181446-1917.2	131	12.08	0.60	181446-4046.6 v	49.6	11.84	0.45
181450-6214.0	62.0	13.12	0.40	181451-1950.7	30.77	12.37	0.32	181454-3148.5 v	164	12.26	0.97
181456-3058.1	230	11.29	0.24	181458-2840.3	77.8	8.59	0.42	181500-3314.5	83.5	11.33	0.35
181501-4111.6	137	12.51	1.21	181502-4142.2	128	13.49	0.86	181502-7049.3	185	11.72	1.10
181503-6448.9	48.9	10.12	0.11	181505-3327.6	23.84	10.54	0.17	181507-0018.9 v	332	11.75	0.75
181507-0554.4	29.05	10.70	0.14	181507-4955.5	21.97	10.00	0.15	181508-4544.6	98.0	11.57	0.24
181509-2816.2	247	12.73	0.86	181509-2942.5 v	826	11.87	1.12	181511-3341.4 v	500	12.43	1.07

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
181513-3959.7 v	151	11.21	1.68	181515-3346.1 v	75.3	11.79	0.28	181515-7557.2	57.6	11.33	0.40
181518-3922.6 v	133	12.64	1.14	181518-4155.7 v	142	12.81	0.79	181519-2601.5	25.19	10.91	0.07
181519-3523.1	349	12.15	0.50	181519-6252.0	229	12.61	0.38	181520-6232.7	84.7	12.37	0.32
181521-1605.1	135	10.23	0.06	181524-3722.8	162	12.61	1.32	181524-7117.8	64.2	10.47	0.16
181525-3708.5	34.57	9.98	0.20	181526-2913.1	155	12.76	1.05	181526-3608.5 v	64.9	11.48	0.19
181528-2039.8	98.8	11.14	0.39	181528-3212.0	102	12.86	0.44	181529-1443.1	136	11.17	1.56
181534-3914.5	52.1	12.19	0.31	181536-3206.4 v	251	13.05	0.84	181540-2938.4 v	157	11.98	0.48
181540-3103.7 v	34.27	10.95	0.21	181540-4036.0	349	13.28	0.72	181541-7811.0	81.4	13.01	0.67
181544-1311.7	28.41	9.68	0.09	181544-4359.7	48.0	11.70	0.18	181545-3857.3	61.3	9.87	0.19
181546-3102.6	51.0	13.07	0.42	181547-3307.4 v	115	12.65	0.80	181549-2452.7 v	111	12.52	0.60
181549-2623.0	31.15	10.09	0.22	181549-3359.1	60.3	12.29	0.27	181550-3237.6	68.4	12.89	0.82
181550-4136.3	78.1	12.52	0.36	181550-4506.0	33.16	10.11	0.11	181551-3107.1 v	48.7	12.22	1.27
181553-4627.9	114	12.57	0.65	181554-3604.6	26.48	12.57	0.34	181555-1558.0	450	12.13	0.63
181556-4524.1	66.1	12.91	0.41	181557-2049.4	29.63	10.15	0.09	181557-5648.0	1028	12.22	0.73
181558-3020.9	154	12.78	0.98	181559-4105.4 v	23.72	11.41	0.93	181600-3423.6 v	62.5	12.68	0.51
181601-1841.4	550	11.62	0.24	181602-0533.6	185	11.21	0.40	181604-2519.2	59.1	11.88	0.43
181604-5150.2	336	11.42	0.85	181605-4816.9	199	12.64	0.42	181609-2442.4	34.46	12.65	1.14
181609-3600.8 v	295	12.66	1.04	181610-1620.2	156	12.30	0.43	181614-1834.4	43.9	11.33	0.30
181616-4316.9	59.0	12.59	0.51	181618-1456.9 v	19.45	9.07	0.09	181621-6245.5	326	12.50	0.71
181623-2852.7	28.77	12.41	0.27	181623-4519.2	436	11.19	0.26	181624-5816.7	148	10.96	0.44
181625-2010.3	46.4	9.76	0.28	181626-1639.9 v	250	11.81	1.13	181626-1739.1	64.4	11.05	0.14
181627-1635.6	109	12.12	0.24	181627-2608.8	12.21	11.81	0.35	181627-3327.0	236	11.96	0.29
181627-3431.9	26.50	10.54	0.13	181629-2850.6	122	13.05	1.20	181632-2606.4	79.3	11.84	0.39
181633-6350.6	32.69	10.69	0.23	181633-7557.2	307	12.52	0.41	181635-5134.3 v	88.8	13.21	0.81
181637-4553.2	451	12.58	0.65	181638-2038.7	189	13.27	0.51	181638-2701.6 v	40.2	12.64	0.80
181639-4506.7	82.2	11.75	0.33	181640-2418.6	224	12.79	0.29	181640-4824.4	46.4	10.96	0.20
181642-3725.6 v	182	13.07	0.97	181645-4457.1	19.58	9.70	0.08	181647-1533.5 v	58.1	11.88	0.29
181647-5352.8	77.5	10.72	0.12	181650-3517.8 v	149	12.98	0.72	181653-3814.9	93.0	9.91	0.12
181653-5649.1	22.31	9.47	0.10	181655-3049.9	62.6	10.33	0.31	181656-3536.6	21.58	11.47	0.16
181657-3353.4 v	167	12.82	0.74	181658-2648.4	280	13.07	0.47	181659-1404.0	83.5	12.35	0.52
181659-5120.8	90.8	12.05	0.37	181701-3906.6 v	127	10.41	0.39	181701-4637.7	180	13.40	0.64
181704-5122.6	51.4	12.58	0.53	181705-3847.9	84.4	13.20	0.55	181708-3131.3 v	185	12.78	1.21
181710-2749.4	247	11.18	0.17	181710-3542.5	94.7	10.68	0.12	181710-4452.5	64.7	10.40	0.16
181710-5232.4	34.79	10.83	0.10	181715-3415.2	102	12.67	0.75	181716-3852.0	175	13.02	0.68
181716-5709.6	144	11.44	0.60	181717-2725.0	45.1	12.75	0.34	181717-2918.8	175	12.12	0.58
181717-4129.2	349	12.24	0.55	181718-4047.2	106	12.83	0.83	181718-4859.8	42.7	11.17	0.18
181719-4028.3	80.0	12.43	0.31	181719-5743.2	43.4	10.90	0.21	181720-0025.9	24.35	12.21	0.43
181720-2809.9 v	730	12.19	1.06	181720-3514.9	66.2	13.27	0.43	181721-2530.1 v	34.65	12.86	0.33
181721-2842.9	173	12.04	0.67	181722-4945.1 v	170	10.65	0.11	181722-6751.4	32.83	9.56	0.14
181723-8118.8	28.31	9.94	0.07	181725-2927.8 v	54.9	10.49	0.17	181729-2848.4 v	135	12.41	0.25
181729-2908.7	73.5	9.79	0.18	181729-3505.5 v	88.2	11.78	0.58	181731-2609.8	33.71	10.23	0.22
181734-2554.9 v	71.3	12.80	0.48	181734-2627.6 v	80.0	12.58	0.61	181734-4136.2	46.7	13.16	0.36
181735-5651.8	59.0	11.62	0.17	181736-3359.6	62.8	12.90	0.65	181736-3700.0	84.3	13.09	0.41
181738-2957.5	184	12.70	0.52	181740-5011.3 v	198	12.72	1.30	181743-6016.3 v	299	11.58	0.76
181744-3255.4	127	12.56	0.41	181744-3618.8	48.3	11.46	0.22	181744-5001.4	698	12.83	0.63
181745-3820.6	43.5	11.79	0.16	181745-3822.7	386	12.61	1.06	181747-2749.5 v	56.9	11.40	0.44
181752-2925.5 v	248	11.52	0.26	181755-1749.7	350	8.69	0.29	181756-4905.9	382	12.37	0.61
181757-3903.1	90.8	12.45	0.32	181758-0638.9	29.05	11.81	0.17	181758-3014.9	90.9	10.82	0.21
181800-5000.8	26.59	12.31	0.19	181801-3216.6	29.81	11.08	0.13	181801-5651.1	53.5	11.57	0.32
181802-2230.2	26.57	10.28	0.20	181802-2929.5 v	1149	10.63	0.48	181803-2632.9 v	246	13.16	0.68
181805-0600.4	318	12.57	1.75	181805-1012.4	23.06	12.17	0.21	181806-1728.9	832	11.03	0.29
181806-3047.3	88.0	13.11	0.55	181808-4654.1	49.3	12.48	0.31	181810-2756.2	269	11.32	0.16
181811-4227.9	39.7	11.98	0.26	181812-2817.6	167	13.02	0.50	181812-4709.5	218	12.14	1.28
181813-2515.9	156	12.60	0.50	181813-5728.8 v	57.4	13.07	0.47	181814-2438.3 v	57.4	10.80	0.44
181816-3850.8	62.6	13.22	0.66	181817-0919.7	42.2	12.81	0.33	181818-1211.0 v	67.6	11.05	0.31
181819-2418.2	114	9.40	0.13	181819-3524.9 v	90.3	11.60	0.37	181820-2359.4 v	322	12.00	0.36
181821-1326.3 v	242	9.36	0.35	181821-5658.4	61.7	12.50	0.37	181822-2134.1	144	10.45	0.28
181822-7748.7	61.7	11.55	0.35	181823-3827.9 v	145	11.46	1.25	181824-3505.5 v	204	13.14	0.40
181826-1518.2	82.0	9.06	0.15	181826-5516.3	43.7	11.40	0.25	181828-3834.0 v	146	12.62	1.06
181830-3223.6 v	15.05	10.95	0.14	181833-6719.9	79.1	13.15	0.57	181834-3243.1 v	305	11.64	0.44
181835-1517.5	37.6	10.08	0.16	181835-1713.1	25.99	11.64	0.15	181837-3723.3	91.3	12.84	0.37
181840-1511.5	278	9.58	0.11	181841-1403.8	54.6	11.96	0.27	181842-5235.2 v	118	12.99	1.01
181843-3213.6 v	155	13.11	0.64	181843-6437.9	45.2	12.66	0.24	181847-3511.0	334	11.98	0.73
181847-4003.4	23.97	10.53	0.12	181848-4206.8	59.5	13.01	0.30	181848-6034.4	111	13.02	0.50
181849-4419.3	300	11.63	0.51	181850-2317.7	39.5	10.65	0.21	181850-3140.6 v	115	11.93	1.46
181851-4632.9 v	49.0	9.88	0.22	181852-3539.6 v	64.2	12.65	0.48	181852-3758.1	190	12.73	1.02
181853-2501.1	32.05	10.64	0.24	181854-3057.5	156	12.00	1.65	181855-5843.7	65.9	12.05	0.36
181856-3216.0	161	12.34	0.68	181857-2744.2 v	200	11.17	0.43	181859-3051.6 v	235	11.93	1.44
181859-3154.2	56.8	13.21	0.78	181859-3628.1	30.36	11.88	0.32	181900-4102.4	364	12.81	0.46
181900-4418.3	45.8	13.15	0.30	181903-2847.6	132	12.94	0.85	181904-4157.2 v	84.3	11.47	0.31
181906-3140.5 v	130	12.40	0.85	181906-5654.8 v	73.9	12.75	1.19	181907-4841.5	181	11.46	0.61
181908-2732.9 v	54.9	13.10	0.75	181909-5748.4	46.2	11.99	0.31	181910-2907.4	47.6	12.19	0.28
181910-4017.4	31.07	10.70	0.17	181911-1356.7 v	218	9.69	0.42	181913-4332.8	49.1	11.62	0.20
181915-2845.9	80.3	10.13	0.16	181915-5807.2	22.24	11.08	0.13	181916-3603.5	128	12.04	0.65
181916-5206.5 v	82.4	10.55	1.26	181916-5208.1	71.4	11.90	0.24	181916-5415.8 v	56.2	11.77	0.29
181917-5620.2	43.1	10.17	0.20	181918-2539.3 v	47.8	12.86	0.57	181918-2951.4	32.19	12.45	0.29
181920-5311.8	28.14	9.34	0.08	181922-3626.8	23.70	10.54	0.07	181925-4940.4	18.60	10.61	0.09
181925-5640.5	25.70	10.53	0.06	181928-3251.5	37.1	10.75	0.22	181929-3242.2 v	107	11.45	0.86
181931-2714.9	199	12.75	0.43	181931-2751.2	38.8	12.47	0.22	181932-4953.8	58.3	12.37	0.36
181934-2423.8	262	12.31	0.42	181934-2453.7 v	60.9	11.47	0.34	181934-3604.6 v	28.12	12.12	0.36
181934-3641.8	32.69	10.30	0.11	181934-3757.6	29.06	12.72	0.34	181936-4604.8	30.93	10.69	0.15
181937-2525.9	93.3	12.62	0.76	181937-3312.1 v	210	12.63	0.53	181937-7249.8	208	11.87	1.78
181938-3439.8 v	65.9	12.93	1.15	181940-2316.5 v	0.99330	11.46	0.44	181940-4859.5	38.5	11.16	0.21
181940-5547.5	60.5	12.01	0.39	181942-2818.1	33.58	10.56	0.10	181945-3904.1	39.9	12.33	0.30
181946-2931.3	55.4	12.88	0.36	181948-3011.2	42.4	11.92	0.21	181949-2801.5	22.87	11.55	0.13
181949-4052.0	56.9	11.94	0.27	181950-4213.7	48.9	12.11	0.30	181951-3429.1	38.4	12.17	0.24
181952-5555.4	47.9	10.32	0.19	181953-1218.4	293	10.02	0.31	181953-3100.4 v	60.3	13.47	0.60
181954-3618.3 v	84.3	12.28	0.41	181955-1343.9	51.9	12.21	0.38	181956-4650.9	148	12.39	1.33
181956-5741.5 v	119	12.12	0.54	181957-2813.3	98.4	11.44	0.21	181958-1814.9	70.3	11.12	0.15
181958-3955.0	37.7	12.65	0.26	182000-4745.6	29.81	11.76	0.17	182002-2546.3	48.2	12.55	0.34
182002-2640.7 v	84.6	12.70	0.85	182002-3158.3 v	148	13.08	0.92	182003-4125.7	44.4	13.23	0.43
182004-2237.1	202	12.17	0.55	182004-5426.4	59.3	12.17	0.21	182005-4522.3 v	56.5	8.86	0.33
182005-7243.8	59.4	12.88	0.45	182006-3925.6	39.8	12.89	0.31	182006-4609.5 v	228	12.93	1.17
182006-5825.6 v	415	12.68	0.81	182008-3350.4 v	240	13.19	0.90	182010-3838.5	100	13.10	0.45

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
182010-5026.8	43.0	10.44	0.13	182012-2320.9 v	121	11.22	1.01	182014-1632.5	24.49	11.73	0.14
182014-2906.0	155	12.04	0.32	182015-2709.9	231	12.91	0.51	182015-3333.4	325	13.36	0.56
182016-3154.3	55.8	10.81	0.34	182016-4425.1	47.6	11.28	0.21	182016-7740.4 v	172	8.77	0.46
182017-1628.0	185	11.61	1.20	182017-4231.7	68.6	12.28	0.31	182018-1216.5	38.6	11.16	0.22
182020-1431.6	176	12.24	0.43	182023-3747.5	51.6	12.02	0.20	182023-5407.0	73.6	11.97	0.61
182025-4842.4	68.4	11.12	0.16	182026-3005.7	388	12.91	0.90	182030-3346.7	70.3	12.50	0.66
182031-5224.0	64.7	11.64	0.43	182031-6417.3	43.9	11.75	0.21	182033-5848.0	255	12.70	0.32
182034-4045.2	34.25	12.46	0.28	182036-3841.3	167	12.84	0.87	182036-5302.2	278	12.09	0.80
182037-3713.9 v	257	11.41	0.97	182040-3643.6	61.7	12.09	0.41	182041-3240.4 v	262	12.32	0.83
182041-4144.3 v	198	11.25	0.31	182044-6607.7	280	9.15	0.05	182046-2759.3	292	12.14	0.63
182050-3453.8 v	57.9	11.60	0.34	182056-3311.5	65.6	12.27	0.33	182056-3454.4 v	69.0	11.60	0.40
182057-1747.7	250	11.77	0.25	182057-3629.7	19.30	10.20	0.07	182100-3816.8	90.3	13.14	0.70
182101-3527.0	57.4	12.20	0.41	182104-5356.9	153	11.55	0.26	182104-6232.9	81.0	9.49	0.22
182105-3614.5	57.6	12.85	0.64	182105-4649.4	172	12.65	0.35	182106-4215.1	72.3	11.57	0.80
182109-3524.1	151	13.39	0.45	182113-1732.4	84.3	13.57	0.79	182114-3345.4 v	204	11.82	0.77
182115-1622.6 v	262	8.46	0.20	182118-3025.7 v	142	10.37	1.31	182119-3044.0	293	13.07	0.85
182122-0721.4	134	13.19	0.61	182124-2552.3	164	11.62	0.36	182124-4011.4	29.49	11.61	0.17
182126-1803.3	451	12.21	0.46	182129-2445.2 v	43.5	11.95	0.45	182129-5543.0	230	10.21	0.81
182130-3446.6	138	12.63	0.34	182130-6207.5	137	13.20	0.60	182132-2936.7	33.95	12.30	0.22
182132-5919.8	57.4	13.28	0.37	182133-2639.0	84.6	10.96	0.21	182134-4840.3	350	12.59	1.23
182135-3119.8	65.6	13.05	0.52	182139-4544.9	191	13.29	0.74	182141-2649.9	45.2	12.66	0.25
182142-2647.2	207	10.65	1.04	182142-3032.5	99.2	11.89	0.15	182142-4000.6	53.1	12.14	0.26
182143-2519.5	405	12.63	0.68	182143-2703.2	82.1	10.42	0.10	182144-3505.3	81.1	9.63	0.38
182149-4603.2	40.4	11.78	0.16	182150-2706.0	43.0	10.86	0.18	182154-4039.6	72.7	11.19	0.23
182156-4859.1	122	13.38	1.21	182157-3118.0	263	12.70	1.50	182158-4451.3 v	170	10.75	0.55
182201-3955.5	106	12.17	0.50	182202-2333.6 v	217	12.47	0.78	182204-2149.7	348	11.34	0.26
182205-4044.6	45.2	12.42	0.50	182206-5039.4	62.4	12.32	0.18	182207-3937.3	66.1	12.49	0.40
182209-4253.0	50.1	10.67	0.22	182210-4932.8	69.7	12.32	0.33	182210-5700.2 v	115	11.52	0.51
182212-4644.1	34.72	11.33	0.19	182213-3514.3 v	58.7	12.35	0.38	182218-3715.0	53.5	11.42	0.30
182218-4928.2	174	12.21	0.31	182219-3120.0	53.9	12.63	0.47	182220-5730.7	87.2	12.42	0.45
182223-3952.7	33.96	10.64	0.19	182225-4036.0	158	10.91	0.39	182228-2819.2	128	13.15	0.95
182229-3413.4	292	12.43	0.47	182232-2507.5 v	358	12.66	0.64	182235-1129.7	72.9	10.69	0.06
182236-2731.8 v	102	12.31	1.02	182236-6530.3	64.1	13.39	0.42	182237-3228.6	30.66	10.93	0.27
182238-1608.6	27.59	9.84	0.11	182238-5421.2	50.2	10.05	0.33	182239-2734.7 v	40.7	11.79	0.41
182239-4028.5	388	12.16	0.98	182240-5743.5	28.89	10.45	0.20	182241-1923.5	145	12.50	0.43
182241-2453.4 v	155	13.01	1.28	182241-5435.4	161	10.72	0.12	182241-6832.9	60.9	11.25	0.30
182243-4231.2	65.9	13.54	0.44	182244-2711.0	269	12.00	0.81	182249-3623.7 v	125	12.12	1.66
182253-2337.0 v	550	12.03	1.40	182253-2704.5	59.0	12.84	0.37	182253-5505.8	62.4	10.96	0.24
182254-4035.6	31.06	9.36	0.12	182257-5113.3	106	11.06	0.65	182300-0940.2	124	10.41	0.47
182302-2357.3 v	183	12.76	0.69	182305-3028.0	382	10.95	0.20	182310-6659.3	47.8	10.58	0.12
182313-2731.5	212	12.75	0.51	182313-4035.1	56.2	10.02	0.13	182317-0523.3	196	10.12	0.19
182317-3852.2	73.2	12.25	0.58	182318-1342.8	768	11.96	1.32	182318-5325.6 v	14.10	8.48	0.16
182322-2819.5 v	122	10.37	0.16	182322-2856.8	80.3	13.03	0.38	182324-2558.6	62.3	8.93	0.42
182327-3800.5 v	82.2	12.76	0.49	182331-4754.6 v	106	11.64	0.68	182334-2740.2 v	102	12.72	1.33
182335-4255.9	172	11.94	1.81	182336-1850.1	91.6	12.92	0.32	182336-2302.7	177	8.59	0.13
182336-4037.1	21.39	10.91	0.13	182343-3601.4	33.63	10.47	0.19	182344-2807.2	129	12.60	0.44
182344-3003.5	102	10.86	0.28	182344-3113.9 v	91.0	11.98	0.88	182344-5523.1	80.0	11.86	0.31
182345-3043.0	451	11.59	0.63	182345-4406.2	277	12.25	0.59	182348-2627.4	36.2	11.89	0.12
182349-5252.1	77.8	12.72	0.40	182350-3812.4	72.7	13.44	0.50	182350-4035.6	104	12.36	0.19
182352-5536.3	21.62	10.82	0.15	182352-5606.8	159	10.74	0.43	182353-4203.8	484	12.42	0.51
182353-5948.5	167	12.18	0.30	182354-6627.3	76.7	11.95	0.75	182355-3406.2	33.40	10.23	0.28
182357-1715.1	80.0	10.35	0.42	182357-4032.6	59.7	13.05	0.39	182403-4449.3	26.22	10.60	0.10
182405-4659.7	34.27	11.65	0.17	182405-6908.3	20.96	10.23	0.10	182406-4052.6	271	12.50	0.46
182407-3708.0 v	162	11.73	0.55	182407-4119.1	42.0	10.69	0.21	182409-3602.4	76.8	11.76	0.25
182410-2719.8 v	73.3	12.12	0.61	182415-4009.6	62.3	12.89	0.36	182415-5006.2	69.5	13.17	0.56
182416-3541.7	106	10.66	0.11	182418-2140.0 v	110	11.87	0.26	182418-5423.1	96.6	9.96	0.39
182420-2409.4	28.79	13.13	0.28	182421-2457.0	31.59	10.66	0.24	182423-5530.0	34.69	10.54	0.24
182424-3210.1 v	266	13.13	0.70	182427-4957.1	44.7	12.39	0.32	182427-5040.8	48.5	12.02	0.19
182430-1534.6	29.49	10.29	0.09	182431-2700.1	71.3	12.24	0.33	182433-2530.6	101	13.13	0.39
182433-4449.2	42.2	11.83	0.25	182433-4523.6 v	76.6	12.47	0.41	182433-4930.6 v	364	10.48	0.13
182434-6147.4	29.76	10.90	0.26	182435-4257.6 v	499	12.64	0.83	182437-4920.1	56.1	10.98	0.51
182440-4625.0	51.7	13.09	0.28	182442-2320.2 v	314	12.88	0.90	182443-5547.1	315	12.83	0.48
182447-4636.4	663	12.38	0.61	182448-3820.8	71.4	12.05	0.36	182449-3958.2	42.6	10.45	0.11
182450-2302.2	55.0	11.15	0.34	182451-5700.8	196	12.17	0.20	182456-1451.5	86.3	10.21	0.10
182456-6304.9	39.6	11.79	0.19	182459-1542.5 v	55.6	11.16	0.26	182459-4154.2 v	91.5	11.25	0.34
182500-2629.2 v	189	12.03	1.35	182501-2828.8	55.8	9.76	0.13	182501-6109.9	106	10.93	0.56
182502-1933.5 v	25.37	10.75	0.28	182502-2556.4	60.5	9.14	0.35	182502-5843.5 v	174	12.68	0.49
182504-2639.3	60.2	12.80	0.69	182505-3953.4	66.1	11.68	0.34	182509-7512.2	60.1	12.00	0.25
182512-2626.1 v	261	12.08	1.38	182512-5520.9	42.8	12.45	0.15	182516-1118.4	28.94	12.73	0.29
182518-3750.7	102	12.77	0.52	182518-3935.8	93.7	12.54	0.28	182519-2740.7	19.80	10.37	0.08
182519-6203.9	60.2	13.32	0.61	182520-0918.3	13.50	10.64	0.08	182522-5908.8 v	193	12.79	1.49
182523-3505.2	210	11.98	0.77	182523-5725.6	87.2	12.92	0.70	182525-2502.1 v	57.4	13.34	1.23
182525-3619.9 v	28.28	11.48	0.21	182525-4912.1	105	12.76	0.45	182526-1524.2	50.4	11.93	0.25
182530-4510.5	135	12.63	0.63	182535-1346.1	135	11.28	0.29	182535-2306.6 v	106	12.82	1.69
182535-3145.9	30.05	11.32	0.18	182542-3124.9	209	13.35	1.53	182542-7048.9	79.2	9.60	0.38
182543-4228.6	80.3	11.51	0.55	182547-2619.3	43.6	10.72	0.29	182553-4147.3	43.3	12.80	0.21
182554-2616.8 v	64.1	11.41	0.30	182554-5723.0	32.29	10.61	0.13	182556-3801.9	88.0	9.25	0.06
182558-1941.6 v	236	11.46	1.44	182558-7426.7	111	12.32	0.58	182559-2606.2 v	177	12.77	0.56
182600-2823.7	193	13.21	0.48	182601-2616.4 v	401	12.68	0.80	182602-2227.6 v	209	11.96	1.03
182604-1340.8	263	13.32	0.78	182605-2800.8 v	117	12.61	0.59	182605-3426.3	18.56	10.92	0.09
182608-1321.9	254	10.94	0.15	182608-4033.7 v	45.5	11.72	0.54	182609-2206.6 v	31.42	10.98	0.43
182610-3821.2	53.2	11.56	0.25	182610-4825.7	47.6	13.12	0.29	182613-1807.3	135	11.42	0.42
182615-1335.4	63.4	12.17	0.29	182617-2310.2 v	39.4	11.79	0.23	182621-3647.0 v	97.1	12.54	0.26
182622-1002.7	85.5	11.08	0.52	182622-2212.6 v	70.6	11.30	0.66	182623-3240.6 v	168	11.79	1.12
182625-3914.3	106	9.63	0.10	182628-1715.8	85.4	10.78	0.26	182628-2204.3 v	269	9.91	0.84
182628-4948.4	69.7	12.39	0.70	182629-2246.5 v	122	12.69	0.57	182633-2211.4	38.7	9.22	0.08
182639-2700.1	86.7	12.99	0.36	182639-4328.7	21.63	10.28	0.09	182644-3129.2 v	122	12.72	1.46
182645-1324.0	42.6	12.34	0.39	182645-3529.8 v	55.8	11.76	0.41	182645-5147.4	110	10.68	0.98
182646-2107.6 v	69.5	10.61	0.48	182646-2246.1 v	293	12.23	0.93	182646-3819.0	47.6	11.79	0.20
182647-2755.0 v	75.5	11.79	0.23	182651-4056.6	388	12.65	0.75	182652-3217.6 v	102	10.99	1.46
182653-3607.7	52.8	11.78	0.46	182653-4816.7	105	11.30	0.34	182654-0720.8	45.4	12.79	0.38
182654-1041.1	91.6	12.58	0.40	182655-6846.2	91.4	12.43	0.26	182657-4051.0	27.87	11.03	0.13
182658-2628.9	137	12.87	0.79	182658-4643.3	189	12.17	0.72	182659-4436.7	77.6	12.13	0.49
182659-6742.4	280	12.48	0.53	182704-5000.5	62.3	12.34	0.39	182705-2608.5 v	68.2	12.58	0.44

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
182705-2903.2 v	153	12.46	1.21	182706-5720.9	53.0	9.77	0.13	182709-3612.5	58.0	11.73	0.23
182709-4523.5	40.5	10.86	0.20	182713-5100.3	88.9	12.66	0.21	182714-2107.0	53.6	12.92	0.69
182717-4554.9	47.3	12.72	0.44	182718-5009.1 v	64.7	10.00	0.28	182719-2821.7	158	13.64	0.47
182720-2202.9 v	142	12.88	0.60	182720-4425.1 v	94.9	12.61	0.61	182721-4000.1	198	12.67	0.38
182723-3553.9	347	12.23	0.81	182732-5914.4 v	39.4	10.91	0.23	182733-3548.3	54.6	10.90	0.27
182735-2200.9 v	481	12.41	2.26	182735-5835.5	27.21	11.73	0.29	182737-1228.0 v	636	8.49	1.60
182738-3644.6	90.9	12.49	0.57	182738-3900.3	75.4	12.85	0.84	182738-4048.9	64.6	11.70	0.51
182739-4741.5	46.3	11.79	0.31	182739-5536.5	61.5	12.53	0.45	182741-3824.8	58.1	12.16	0.23
182742-0840.6 v	25.87	10.27	0.09	182743-0737.1	39.7	11.86	0.17	182743-4606.3	31.54	11.65	0.19
182745-2541.2	44.6	11.17	0.20	182746-2250.4	247	12.65	0.30	182746-5010.4	64.3	12.46	0.28
182746-6323.9 v	139	12.98	0.93	182746-6733.7	76.9	12.83	0.58	182753-4333.4	57.8	12.81	0.46
182754-4522.3	59.4	12.81	0.40	182755-6709.5	118	11.36	0.15	182756-2224.9	47.8	10.43	0.15
182757-1444.7	42.6	11.62	0.17	182757-2737.4 v	162	12.27	0.42	182757-5414.9	77.7	11.77	0.38
182758-4606.4	120	10.78	0.35	182800-0555.5	418	12.11	0.70	182803-3913.3	246	12.42	0.49
182805-1303.6 v	301	11.40	1.08	182806-2916.8	99.0	12.61	0.60	182808-4734.8	335	10.75	0.59
182809-3631.7 v	231	13.27	0.60	182809-4201.6	305	12.85	0.93	182810-2114.3	56.2	8.65	0.15
182815-2727.4	240	12.57	0.98	182815-2845.1	49.8	9.34	0.15	182816-5014.5	47.6	12.78	0.33
182818-2321.8	115	11.85	0.33	182820-2556.2	71.3	12.59	0.55	182821-4343.0	73.3	12.45	0.43
182822-4831.4	117	12.50	0.71	182823-3244.9	127	10.64	0.48	182824-3810.3	270	12.82	0.92
182825-1944.6	27.52	11.02	0.14	182825-5030.0	64.3	11.25	0.41	182826-0428.9	29.10	10.18	0.09
182827-1545.3	63.4	10.49	0.22	182827-3348.3 v	168	11.67	0.82	182828-4705.5	49.7	12.72	0.33
182829-2424.3 v	179	12.08	0.54	182830-5544.4	106	12.08	0.72	182833-1445.1	119	11.31	0.20
182833-4559.5 v	122	11.11	1.13	182833-5344.1	21.63	10.31	0.06	182834-1656.6	585	10.22	0.14
182834-2246.0	137	11.49	0.51	182834-3324.7 v	234	11.89	1.54	182834-3731.8 v	145	12.55	0.29
182835-1946.5	114	8.33	0.09	182838-5203.2	92.3	11.62	0.25	182845-1309.5	65.9	12.97	0.44
182847-3733.2 v	74.0	11.85	0.99	182848-2009.9 v	28.14	9.67	0.14	182848-2617.5	120	12.49	1.15
182848-4515.4	45.7	12.22	0.28	182851-5738.5	25.31	10.40	0.10	182852-3800.8	124	12.55	0.63
182855-3547.1 v	250	11.71	0.72	182855-5508.8	80.8	12.29	0.31	182859-2710.8	26.54	10.88	0.10
182859-4026.7	53.1	13.11	0.41	182859-4531.1	39.6	12.53	0.22	182901-2436.7 v	101	10.78	0.34
182902-3438.3	128	10.97	0.61	182903-5254.1 v	63.4	9.72	0.47	182910-3204.4 v	149	12.00	1.49
182910-5642.0	50.1	12.60	0.32	182911-2048.7 v	164	10.33	0.49	182911-2202.9 v	188	12.73	0.72
182912-0926.3	392	12.84	0.92	182912-2500.7 v	143	12.63	1.36	182914-2521.8 v	63.9	12.57	0.61
182914-4656.2	38.8	11.83	0.25	182916-3722.0	146	11.56	0.24	182917-4553.3	39.5	11.23	0.18
182917-4818.0	89.7	11.77	0.25	182920-2432.8 v	323	11.81	0.31	182921-8654.2	81.6	13.10	0.41
182923-3144.3 v	191	13.15	0.87	182925-2445.8 v	59.0	12.21	0.26	182928-2045.8	204	13.01	0.63
182929-2423.9 v	189	12.38	0.63	182929-5501.7	38.5	11.06	0.14	182932-4331.9	53.5	12.12	0.30
182932-6025.6	119	14.10	0.65	182936-2650.3	59.5	13.14	0.57	182937-1300.8	128	12.37	0.33
182937-3540.8	45.7	11.12	0.42	182937-6454.7 v	296	12.24	2.67	182939-1625.4	28.31	10.79	0.13
182941-2734.7	142	12.35	0.74	182943-1839.2	177	12.74	0.51	182944-1411.9	49.2	10.97	0.19
182945-3416.2 v	30.59	8.18	0.13	182946-4821.0	38.4	11.20	0.18	182952-1634.4	201	12.27	0.39
182953-3451.5 v	65.2	12.64	0.75	182955-2746.2	45.3	12.51	0.26	182955-2808.3	118	13.32	0.68
182958-2857.6 v	111	13.80	1.23	182959-2311.1 v	135	13.12	0.96	182959-5744.8 v	60.5	12.56	0.27
183001-4438.5	54.9	12.10	0.17	183003-3018.2	42.1	10.43	0.29	183003-3647.5 v	93.5	12.07	0.58
183007-4104.2 v	36.7	11.89	0.55	183010-4010.7	350	12.65	0.78	183011-0811.3	115	13.60	0.50
183013-5450.3	207	10.55	0.22	183016-3802.2	326	11.76	0.23	183017-2536.5 v	159	12.78	0.62
183018-4510.2	52.9	10.74	0.55	183019-3146.7	65.0	12.29	0.28	183023-2505.6 v	175	11.01	0.63
183024-1741.1	203	11.72	0.26	183025-0626.1	53.2	12.74	0.43	183026-1653.8 v	338	9.55	0.47
183026-3951.7	75.9	12.27	0.47	183026-4213.9 v	172	11.61	0.73	183027-2652.8 v	69.5	12.98	0.65
183029-1117.1	31.73	11.39	0.29	183029-3631.3	382	12.24	0.48	183030-1522.7	57.7	11.01	0.17
183033-4015.1	82.9	12.71	0.40	183033-4448.5	95.7	10.93	0.53	183034-6443.9	33.39	11.62	0.16
183034-6451.5	78.6	12.99	0.32	183037-1529.6	27.92	11.61	0.13	183037-2437.4 v	18.13	10.02	0.16
183037-2825.7	197	11.55	1.66	183040-2427.6	189	12.00	0.37	183043-8303.0	28.89	10.46	0.15
183044-2755.9	60.2	9.88	0.12	183049-2702.6	48.3	10.98	0.20	183049-2824.1	93.5	12.70	0.30
183049-6453.8	144	12.19	0.24	183050-4328.2	49.9	13.31	0.44	183050-4345.5	51.7	13.01	0.31
183051-1923.5	52.5	10.80	0.13	183052-3952.5	53.9	12.71	0.28	183053-3844.9	194	12.30	0.27
183053-4141.6	19.68	10.29	0.10	183055-3111.4	112	11.63	0.56	183055-4443.5 v	91.4	10.75	0.32
183056-5110.7	53.3	11.34	0.17	183058-5851.8	55.3	12.92	0.37	183059-5510.3	21.91	11.38	0.10
183101-5154.7	179	13.57	0.65	183102-3850.5	41.5	11.86	0.26	183104-2519.2 v	59.1	12.26	0.20
183106-1550.4	60.5	11.39	0.35	183106-2227.0	49.5	12.56	0.38	183106-3821.2 v	116	10.96	1.83
183107-5334.4	62.3	13.06	0.40	183108-5245.3	48.3	11.03	0.23	183110-2816.1	82.4	12.55	0.78
183111-2707.3 v	189	11.90	1.22	183114-1255.0 v	91.0	11.42	0.23	183116-4930.1	51.5	12.61	0.31
183118-0644.2	61.2	11.42	0.33	183118-2800.0	54.9	12.80	0.34	183118-3102.9	95.6	11.23	0.46
183120-3155.1	25.88	11.43	0.21	183120-3222.4 v	394	11.49	1.14	183123-2613.9	65.4	12.92	0.51
183123-4249.1	28.52	10.42	0.22	183123-4715.6	494	10.53	2.40	183124-4749.2	16.97	9.92	0.08
183124-5103.2	298	12.51	0.32	183125-6121.3	10.88	13.09	0.36	183126-2837.7	55.5	11.77	0.20
183126-4535.3	65.9	11.06	0.86	183127-2040.9	171	12.50	0.35	183129-4347.3	62.8	11.92	0.25
183130-2259.2	54.3	11.43	0.21	183132-3923.8	53.2	11.19	0.37	183134-1418.6	94.5	9.77	0.07
183138-2412.0 v	202	12.74	1.23	183139-3504.8	93.5	11.90	0.15	183140-5734.9	37.0	11.21	0.10
183144-4312.3	40.5	11.60	0.23	183145-2645.9 v	52.9	11.50	1.49	183145-3858.9	30.31	12.55	0.20
183148-4443.5	52.0	13.06	0.48	183150-2618.9 v	278	13.00	1.66	183151-5111.4	699	12.49	0.60
183152-4125.5 v	168	12.25	0.31	183153-6927.7	55.4	12.26	0.32	183154-2116.9	102	11.34	0.69
183155-4543.4	30.52	8.25	0.09	183156-1705.8	41.2	11.81	0.16	183156-7514.3	54.9	12.31	0.28
183157-4424.9	44.4	12.85	0.23	183158-7243.8	58.3	11.21	0.40	183159-4511.5 v	91.4	12.09	0.61
183159-4638.4 v	80.0	13.24	0.85	183200-4600.6	183	11.25	0.44	183201-3442.4 v	193	10.82	1.59
183202-3640.3 v	224	12.10	0.45	183203-1507.7	44.3	12.45	0.22	183203-2216.8	57.4	12.40	0.40
183204-5853.4 v	69.2	10.85	0.43	183208-2955.6 v	169	12.07	1.17	183208-3748.6	67.1	11.31	0.40
183208-4850.1	209	13.06	0.53	183210-1448.8	196	12.75	1.01	183210-2446.5 v	163	12.02	2.08
183210-3547.8	70.9	11.31	0.52	183215-4004.0	35.3	11.96	0.31	183215-4622.5	161	10.95	0.16
183216-4638.1	113	10.93	0.71	183217-1711.7	201	13.11	0.62	183217-3202.6	61.7	10.44	0.24
183218-28.0.0 v	60.0	10.72	0.24	183218-3355.5	250	10.76	0.14	183220-5801.2	39.5	11.87	0.14
183221-2310.5	30.81	12.31	0.39	183221-6707.9	62.4	11.32	0.16	183222-1257.5	80.3	11.50	0.21
183222-1631.1	221	11.49	0.31	183224-3133.0	37.5	11.56	0.27	183224-3841.6	45.5	9.37	0.10
183224-4507.9	262	12.39	0.34	183225-6812.1	81.9	12.55	0.52	183226-4028.1	66.7	12.44	0.49
183228-4624.9	295	13.09	0.60	183230-1411.4	39.0	11.18	0.21	183231-3618.2	88.8	12.17	0.21
183233-2551.2	45.8	12.46	0.23	183239-2635.6 v	134	11.98	0.48	183239-4506.9	67.8	12.35	0.80
183240-3229.0	109	11.95	0.47	183240-4751.1	63.9	11.01	0.39	183241-4125.5 v	131	11.69	0.44
183241-4925.3	91.7	12.10	0.39	183242-2820.8	194	12.65	0.39	183247-4617.3	19.93	10.23	0.11
183247-4803.2	69.2	11.79	0.59	183249-2415.3	98.6	12.97	0.46	183249-2650.7	80.8	13.08	0.36
183250-2114.0	85.8	11.27	0.34	183253-3527.9	22.12	10.82	0.12	183258-5144.5	89.2	10.86	0.30
183259-2821.5	84.3	11.75	0.43	183300-1727.1	24.24	11.63	0.14	183300-2726.7	171	13.33	0.69
183301-3825.2	65.8	9.62	0.26	183302-1319.4	36.1	12.06	0.34	183302-2109.8	169	12.37	0.69
183302-3124.7 v	73.7	11.52	0.57	183303-1946.4 v	91.5	10.90	0.23	183304-2622.3 v	52.2	12.11	0.34
183305-1659.0	207	12.66	0.59	183307-4028.0	177	12.60	0.22	183308-2612.9	49.1	12.48	0.63
183309-4026.3	236	13.17	0.60	183312-1947.2	57.0	12.15	0.28	183312-5204.9 v	47.9	12.64	0.43

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
183313-2201.3	59.4	13.12	0.37	183313-2457.9 v	203	12.63	0.85	183315-6748.0	41.8	12.75	0.19
183316-4834.7 v	144	13.09	1.28	183317-3727.6	96.2	12.20	0.30	183317-3819.9	216	12.53	1.56
183317-4335.3	50.2	10.78	0.10	183319-0552.5	26.61	12.02	0.23	183319-5952.8	35.5	10.21	0.13
183320-3005.4	53.6	10.61	0.13	183321-6409.0	40.1	11.08	0.12	183322-4215.6	506	13.02	0.59
183323-4301.6	33.19	9.63	0.17	183324-7353.9	56.9	10.97	0.34	183325-3959.5 v	51.1	12.58	0.37
183326-4207.2	101	12.26	0.45	183327-0027.2	61.9	12.34	0.25	183328-3001.0	50.4	11.32	0.28
183331-5248.8	50.2	12.45	0.20	183331-7020.0	46.9	11.66	0.14	183332-2646.1	93.3	11.78	0.58
183332-4716.7	62.8	11.81	0.17	183332-4912.7 v	180	13.01	0.56	183333-4245.6	48.8	11.85	0.18
183337-7516.2	106	11.31	0.73	183339-5610.9	75.3	10.51	0.14	183340-1556.8	115	11.22	0.46
183345-7442.9	16.40	10.16	0.05	183348-4336.8	39.6	12.61	0.19	183348-7204.1	45.8	11.04	0.10
183349-4404.7	180	12.88	0.74	183351-4946.3 v	164	12.94	0.77	183352-3742.7	106	12.50	0.95
183352-4448.9	340	12.75	0.81	183353-1602.2	53.3	11.62	0.34	183353-3418.5	67.8	10.52	0.12
183356-2939.8	136	12.86	0.76	183357-3858.0	416	11.05	0.53	183401-8217.8	25.73	8.96	0.10
183402-5816.3	87.1	11.21	0.16	183403-1406.9	71.4	12.27	0.49	183406-2033.2	58.6	12.33	0.45
183407-2109.1 v	62.2	12.13	1.44	183408-2330.8 v	72.4	11.45	0.20	183409-2645.1 v	92.1	13.61	0.77
183410-2425.2 v	79.8	12.10	0.39	183410-3725.0	48.5	12.29	0.26	183410-3906.3	43.1	11.53	0.19
183411-2503.1 v	306	12.40	0.31	183413-4617.1	58.6	12.35	0.35	183417-4101.7 v	250	12.67	0.55
183420-2109.9	31.35	12.76	0.51	183421-2010.9	156	12.41	0.40	183423-3538.7 v	258	9.96	0.55
183426-5027.9	52.2	9.41	0.25	183427-6312.1 v	93.1	11.42	1.29	183428-2439.9	47.5	12.89	0.40
183428-3716.1	179	12.52	1.29	183429-4135.7	74.2	9.83	0.11	183430-1533.3 v	131	11.27	0.79
183430-2505.6	98.2	10.02	0.44	183432-2450.5	89.8	12.84	0.68	183433-3642.0	35.6	11.84	0.25
183435-1947.7	181	12.60	0.31	183438-5216.6	112	12.31	0.95	183440-6340.6	53.5	11.18	0.09
183442-0638.8	2679	11.63	0.20	183442-1348.1	346	12.28	0.49	183442-2304.9	55.8	12.63	0.39
183442-5031.0	766	11.79	0.52	183443-4037.7	158	13.02	0.40	183444-2035.6	90.4	13.26	0.64
183447-4441.1 v	284	12.67	1.14	183449-1930.7	172	12.74	0.52	183451-4709.8	72.1	11.10	0.31
183452-0740.1	96.7	10.97	0.16	183452-2353.0 v	72.2	12.38	0.76	183500-3008.8	50.9	10.61	0.27
183501-3740.4	94.6	13.32	0.75	183501-4854.7	183	12.41	0.27	183502-1935.4	161	13.04	0.55
183503-3626.4 v	71.1	12.99	0.51	183504-4221.1	59.8	11.56	0.31	183504-4256.8 v	125	11.57	0.43
183506-1419.8	119	9.25	0.15	183506-4856.8	64.5	11.48	0.23	183507-4242.5 v	46.4	11.55	0.22
183508-4122.2	53.3	11.73	0.16	183508-5049.0	41.4	11.89	0.18	183511-1536.5	267	12.19	0.40
183512-6328.7	74.5	11.83	0.56	183513-2723.1	117	13.14	0.55	183513-4241.0 v	165	11.04	0.43
183514-1952.2	25.41	10.40	0.11	183517-2458.8	84.7	12.89	0.71	183520-2144.3	105	13.00	1.02
183521-2324.3 v	184	10.86	0.16	183522-2054.4 v	50.4	11.15	0.30	183522-4929.5 v	221	13.17	1.42
183523-2829.2	51.9	12.07	0.39	183523-6457.0	105	11.77	0.42	183524-2047.8	242	13.06	0.84
183525-4108.8	60.5	9.93	0.13	183525-5816.0	174	12.20	0.54	183526-4941.0	67.0	11.02	0.27
183527-3500.6 v	202	11.63	0.36	183528-7400.6 v	102	9.20	0.33	183530-1751.0	53.5	11.11	0.18
183530-2807.5	38.4	11.61	0.17	183531-2405.2	51.4	11.97	0.22	183532-3648.9	70.7	11.14	0.54
183533-2816.7	56.1	12.56	0.24	183534-2720.5	30.98	8.00	0.16	183535-0504.2	46.0	12.24	0.29
183536-3818.6	44.4	12.15	0.25	183537-5624.9	45.8	11.95	0.31	183539-3022.9	134	11.78	0.87
183541-1855.4	44.1	10.90	0.14	183541-5010.1	119	11.89	0.50	183544-1218.8	27.04	12.19	0.20
183547-5356.3	48.3	12.08	0.25	183549-2632.0	90.4	12.92	0.43	183549-4208.1	65.1	12.33	0.44
183550-2644.2	121	13.04	0.26	183550-4305.0	35.6	12.00	0.32	183552-1937.5	30.10	11.91	0.20
183553-2348.1	46.9	12.58	0.36	183554-3801.1	83.2	13.45	0.75	183554-5828.8 v	31.51	10.62	0.17
183554-5848.9	43.1	11.54	0.20	183558-3642.4	418	12.21	0.37	183601-3143.0	91.2	11.28	0.24
183602-3946.1	349	11.62	0.22	183604-5435.3	212	12.83	0.47	183606-3540.3	219	11.97	0.36
183607-5132.5	49.1	12.33	0.28	183610-2348.7	47.4	11.24	0.30	183610-2355.0	93.7	9.87	0.33
183610-2405.8 v	95.8	10.83	0.57	183610-2847.2	43.0	11.54	0.44	183610-5848.7	42.5	11.34	0.11
183611-2043.5 v	81.6	11.99	0.49	183611-2318.4	332	12.85	0.39	183612-4811.6	57.0	11.64	0.19
183613-5038.2	91.6	12.64	0.27	183614-2407.8 v	254	11.85	0.42	183614-4611.4	59.4	13.00	0.48
183615-2705.7	25.74	10.98	0.09	183617-3012.3	51.5	12.63	0.45	183621-3235.6	876	10.43	0.32
183622-3741.2	70.4	13.06	0.85	183625-2204.5	62.1	13.35	0.72	183627-3149.5	57.4	9.93	0.21
183629-3306.2	81.1	10.79	0.43	183630-2401.5	57.0	10.70	0.09	183631-3612.1 v	39.9	11.74	0.17
183631-6953.1 v	86.1	7.91	0.40	183632-4232.6	28.48	12.20	0.27	183632-4915.3	39.6	11.12	0.18
183634-5942.6	95.3	9.80	0.15	183635-4503.3	54.5	12.66	0.24	183635-4908.6	133	12.56	0.43
183637-1533.1	252	12.83	0.78	183637-3022.4 v	118	10.60	1.40	183637-4243.4	155	12.00	0.58
183639-4942.6	42.9	10.85	0.12	183641-2358.3 v	80.4	10.83	0.37	183642-4559.9	98.9	12.91	0.44
183643-4513.5	30.45	11.51	0.16	183644-2648.4	108	13.16	1.19	183646-1401.1	234	12.78	0.58
183646-1953.8	72.7	9.89	0.29	183647-2345.8 v	22.09	8.54	0.14	183650-4235.2	76.6	13.04	0.50
183654-3824.7	55.5	12.49	0.33	183654-4113.2	60.4	13.03	0.71	183656-3927.7 v	90.8	12.13	0.60
183657-4618.0	78.1	12.20	0.72	183658-2034.9	36.5	11.65	0.16	183701-2946.9	78.9	12.01	0.51
183701-4220.0	60.3	13.43	0.41	183702-1707.7	42.1	11.85	0.39	183704-0623.4	36.6	12.88	0.36
183704-0736.2 v	84.9	8.94	0.35	183706-4742.5	39.2	12.09	0.21	183707-2652.4 v	84.5	12.39	0.36
183711-5641.6	32.96	12.01	0.26	183714-5727.0	93.8	13.53	0.45	183718-2129.4 v	134	12.95	1.13
183721-0239.2 v	683	10.55	1.06	183725-5644.8 v	168	12.15	1.83	183727-2011.6 v	142	12.51	0.83
183729-3336.6	33.32	12.43	0.29	183730-2404.6	31.71	10.69	0.18	183733-5515.7	34.79	10.15	0.09
183733-5533.2	40.2	12.22	0.16	183734-3749.5	139	12.32	0.73	183736-2113.3	46.2	11.30	0.14
183736-2212.5 v	221	12.22	0.54	183736-4152.5 v	71.5	12.42	0.37	183736-5247.7 v	120	12.76	0.33
183737-2503.9	39.7	12.18	0.22	183737-4100.3 v	210	12.20	0.69	183738-4408.1	44.4	11.80	0.28
183739-1811.8	54.9	12.25	0.24	183740-3918.8	40.1	11.47	0.13	183741-2749.0 v	79.2	13.06	0.57
183741-3853.2	506	12.24	0.31	183744-2243.5	147	11.27	0.35	183746-6325.8	37.7	11.73	0.17
183747-2641.0	36.1	12.78	0.25	183754-2734.4	34.01	12.39	0.24	183756-0301.0	74.3	12.58	0.40
183756-4414.8	60.0	11.06	0.15	183759-2930.9	182	12.01	1.49	183802-4710.7 v	183	10.61	0.44
183803-2454.7	62.8	13.25	0.64	183805-4407.3	343	13.20	0.84	183810-2027.5 v	68.2	11.60	0.26
183810-3618.1	62.7	11.37	0.58	183810-3913.5	53.2	12.42	0.48	183811-0525.6	293	13.18	0.65
183811-4226.4	93.7	12.65	0.40	183811-7548.7	35.2	8.69	0.12	183812-7317.7	190	12.38	0.41
183813-1441.8	342	13.40	0.62	183813-3139.9	95.2	9.82	0.13	183815-2515.8	200	13.07	1.11
183817-4303.0	45.0	11.43	0.11	183819-2124.3 v	123	13.15	1.01	183821-3854.0 v	62.5	12.68	0.48
183822-1914.0	62.0	13.37	0.57	183823-1357.0	37.9	12.25	0.63	183823-1821.8	168	12.15	0.69
183825-2532.9 v	73.2	11.95	0.48	183827-3720.6	182	10.54	0.51	183827-7729.2	57.4	12.60	0.25
183830-1000.3 v	293	9.55	0.20	183830-4708.3	49.0	10.33	0.17	183831-2042.2	206	13.10	1.14
183832-1451.3	361	12.16	1.13	183832-2742.1 v	182	10.95	0.46	183833-3729.6	107	11.98	1.01
183840-3735.1	358	12.84	0.64	183843-2331.5	115	12.70	0.57	183843-3214.7	22.30	11.45	0.19
183845-2120.4	92.1	12.63	0.30	183845-2305.3 v	58.6	11.28	0.24	183846-3259.8 v	62.6	12.36	0.89
183852-4846.2 v	27.47	12.07	0.19	183853-1346.6	235	7.97	0.45	183853-4559.3	154	11.97	0.17
183856-1951.1 v	193	11.97	0.95	183856-2135.6	25.70	11.15	0.15	183856-2800.2	76.8	12.18	0.45
183859-7150.0	92.0	12.81	0.34	183901-3909.7 v	137	12.50	0.49	183902-2043.9 v	107	12.44	1.03
183903-2233.5	161	12.97	0.46	183904-4700.7	24.97	10.63	0.11	183905-1637.8	54.8	12.22	0.23
183908-3853.6	132	11.88	0.46	183908-3905.5	22.64	11.08	0.12	183910-4241.1	47.4	12.60	0.25
183912-3145.3	52.1	10.14	0.37	183914-4636.0	71.8	11.61	0.56	183915-4732.3	45.8	12.10	0.26
183916-2111.3	45.0	11.69	0.18	183917-3919.7	54.9	13.52	0.39	183917-5016.0	52.9	11.87	0.38
183917-5639.7 v	259	12.22	1.65	183919-2043.6	475	13.07	0.53	183920-2749.7 v	108	12.38	0.89
183922-4939.5	56.2	11.88	0.41	183923-3825.5 v	29.09	10.45	0.19	183923-5210.1	49.6	13.75	0.50
183924-2840.2 v	95.2	12.04	0.69	183924-5245.2	41.8	12.75	0.33	183927-1232.6	135	13.25	0.96
183928-1407.8	39.0	13.04	0.25	183930-5130.2 v	290	12.78	0.64	183931-3403.1	48.5	12.34	0.21

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
183932-2707.3	179	12.93	0.70	183934-5623.5	54.9	11.00	0.19	183934-6535.5	21.65	10.85	0.14
183936-1110.6	92.1	10.82	0.27	183940-3124.0 v	77.5	12.12	1.02	183943-4236.2	36.9	11.57	0.20
183943-5313.6 v	87.2	12.26	0.39	183944-1616.9	69.9	11.00	0.38	183945-5053.2	36.2	10.10	0.18
183947-2255.3	51.6	9.61	0.17	183950-2355.1 v	124	12.14	0.43	183950-4903.1	40.5	9.45	0.08
183951-2839.4	118	10.23	0.66	183951-4039.3	31.54	11.72	0.14	183951-5743.7	32.71	12.08	0.24
183958-4825.9	45.8	13.20	0.57	183959-0833.5	142	12.27	0.30	183959-3314.2 v	46.3	12.15	0.46
184002-3327.0 ?v	27.99	8.58	3.51	184007-7405.4	28.12	10.42	0.15	184008-0339.9 v	280	11.57	0.64
184014-7639.2	45.5	9.90	0.27	184015-4226.4	45.1	10.74	0.12	184016-1513.7 v	184	12.72	0.81
184016-1835.9	146	12.83	0.50	184018-2146.2	57.4	12.25	0.31	184020-1847.7	83.4	12.65	0.33
184020-2131.2	372	13.03	0.71	184021-3042.3 v	230	12.22	1.27	184021-4704.7	69.1	13.46	0.79
184023-1534.2 v	117	11.89	1.38	184024-3735.4	127	12.33	0.71	184024-5713.7 v	44.0	12.03	0.59
184027-2711.3	51.6	11.49	0.20	184027-3819.5 v	71.8	12.52	0.49	184031-2822.4 v	64.9	13.37	0.48
184033-4505.1	60.3	12.27	0.25	184034-1319.4	89.3	13.15	0.69	184036-1748.6	64.4	11.12	0.28
184037-1627.2	208	10.88	0.30	184038-5124.2	59.1	12.97	0.40	184039-5606.0 v	116	11.90	0.41
184041-2523.7 v	295	12.76	0.84	184041-4050.7	18.98	10.25	0.10	184044-0531.8	300	11.19	0.28
184044-2152.4	200	10.17	0.11	184044-4513.2 v	343	11.67	1.01	184045-4624.0	63.8	10.47	0.24
184045-4931.2	225	12.12	0.31	184048-1817.4	19.25	9.99	0.09	184048-2837.8 v	142	13.30	1.26
184049-2513.8 v	32.04	11.72	0.21	184049-2531.3	59.4	13.04	0.53	184049-3010.3	71.6	12.68	0.24
184049-5523.9	78.4	11.61	0.14	184050-4111.8	111	11.03	0.72	184051-2207.7	73.9	12.63	0.32
184052-2647.4 v	50.3	11.71	0.28	184055-1253.8	177	12.56	0.41	184056-1841.6	30.48	12.68	0.25
184056-2357.5	71.1	12.33	0.47	184056-2605.1 v	183	11.09	0.37	184057-2430.4	46.3	12.13	0.58
184058-2519.7	112	13.36	0.48	184100-0539.5	171	9.85	0.26	184102-0511.9	364	11.67	0.30
184102-5118.2	46.3	11.70	0.20	184104-2802.6 v	24.04	10.53	0.08	184104-3953.1	40.0	11.66	0.23
184104-4818.3	138	12.11	0.28	184104-5341.0	32.72	11.65	0.17	184104-6054.1	63.9	13.13	0.45
184105-1853.3	361	13.17	0.85	184105-2750.7	104	11.41	0.64	184108-1347.9	110	12.96	1.10
184108-2258.1	29.49	10.37	0.15	184112-3807.9	57.7	11.02	0.36	184112-5728.7 v	160	12.13	0.69
184113-2252.3	42.9	11.83	0.28	184113-5157.9 v	118	11.62	0.77	184114-2334.9	98.6	13.33	0.62
184115-4937.1	49.6	10.03	0.14	184116-1303.9	47.1	12.80	0.23	184116-3729.1 v	397	8.07	1.38
184118-1318.2	201	13.32	0.51	184120-6236.0 v	71.6	10.97	0.88	184122-1517.1	149	13.18	0.61
184123-2625.6	235	13.16	0.73	184124-2358.3 v	160	12.43	0.79	184124-3018.0	162	12.39	0.43
184127-4058.6 v	66.1	12.08	0.54	184128-0652.6	300	11.19	0.42	184132-3741.0	55.6	13.20	0.76
184133-3535.7	72.5	10.63	0.14	184134-2231.0	78.1	10.50	0.17	184135-1309.0	57.8	11.23	0.17
184136-1828.9	64.9	12.93	0.28	184137-2757.0 v	279	9.06	0.25	184138-4903.9	132	12.54	0.32
184138-6526.4	51.8	13.31	0.47	184139-2705.8	25.41	11.30	0.15	184146-3143.3	202	9.43	0.28
184146-4814.4	72.9	12.56	0.59	184149-1903.2	385	13.03	0.55	184151-4212.1	44.1	12.48	0.23
184152-4725.1	68.4	11.28	0.42	184153-2203.4	46.6	12.45	0.22	184155-6531.4	27.23	10.35	0.15
184157-0526.4	147	12.27	0.27	184158-2524.7	108	13.46	0.57	184158-2644.9	47.0	11.43	0.40
184200-3537.8	91.3	11.70	0.33	184200-5021.6 v	143	12.78	0.96	184201-4202.5	49.0	12.01	0.35
184202-5006.5 v	54.1	12.17	0.15	184203-0714.0	26.61	11.41	0.14	184205-0500.8	341	12.09	0.76
184205-1613.9	40.0	10.50	0.11	184209-0357.6	41.7	10.52	0.12	184212-3914.6	64.9	12.56	0.50
184212-6537.3	169	12.18	0.42	184214-2659.2	40.6	10.29	0.14	184216-5209.4	27.31	9.88	0.14
184218-2051.9	156	13.35	0.65	184220-3753.9	71.0	13.29	0.64	184226-4720.5	306	12.14	0.48
184227-2842.2	190	12.49	0.37	184231-3738.0	65.6	12.65	0.43	184232-0335.6	98.0	13.08	0.57
184232-2918.7	46.6	12.75	0.44	184232-4042.1 v	188	12.54	1.54	184234-4707.8	47.5	9.46	0.21
184236-0629.7	23.39	9.87	0.09	184236-3754.6	416	12.62	0.30	184237-7313.4	79.2	12.31	0.41
184239-4031.4 v	116	12.22	0.49	184240-3102.7 v	185	12.26	1.70	184240-3512.5	28.18	10.72	0.14
184241-1632.3	58.5	12.91	0.90	184241-2846.6	47.4	11.16	0.18	184241-4754.7	52.3	11.20	0.23
184241-5610.8	484	12.63	0.58	184242-5419.6	67.9	12.64	0.43	184244-0609.2	93.6	10.39	0.16
184246-3744.4 v	115	11.87	0.66	184248-1541.6	300	13.06	0.67	184249-5319.7	27.88	11.33	0.21
184251-1826.9	52.3	12.24	0.40	184252-3745.3	170	12.93	0.65	184252-4111.5	52.9	11.50	0.20
184255-2602.2 v	67.6	11.51	0.26	184256-0925.5	62.0	11.91	0.27	184256-2333.0	60.3	11.35	0.45
184257-3325.4	26.00	9.20	0.10	184302-1537.2	34.01	12.65	0.22	184304-6246.8	49.9	12.20	0.20
184308-4204.4	182	12.77	0.36	184309-2739.1	34.28	10.03	0.10	184312-6857.0	45.0	12.06	0.19
184313-1934.0	36.2	10.41	0.20	184313-2427.9	83.5	12.81	0.29	184314-2051.3	254	12.24	0.58
184315-0604.4	48.3	10.70	0.12	184315-2611.8 v	154	13.00	0.94	184316-1527.1	369	12.98	0.63
184316-1733.6	71.4	11.63	0.23	184320-1310.8	199	11.44	1.07	184320-1949.5	46.1	11.72	0.21
184322-3533.5	96.4	13.02	0.81	184322-3935.8	94.2	11.84	0.58	184322-4546.9 v	237	8.30	0.79
184322-6046.1	44.0	9.77	0.15	184324-2901.0	135	12.43	1.25	184325-1900.4	166	12.75	0.59
184328-0331.9	240	10.33	0.25	184328-1729.0	98.1	12.64	0.65	184329-0346.3	17.38	10.90	0.18
184332-5941.6	168	11.04	0.39	184333-4040.5	45.1	11.34	0.19	184334-3711.6	93.5	12.09	0.59
184334-7251.1	168	12.89	0.73	184335-5203.1 v	64.4	9.95	0.44	184336-2949.2 v	100	12.16	2.68
184338-0916.9 v	32.19	10.69	0.20	184338-3534.2	26.46	11.39	0.21	184339-1637.4	191	12.76	0.66
184339-1849.9	152	13.03	0.84	184342-0301.8	46.6	11.75	0.18	184343-4038.0	30.73	10.67	0.17
184343-6356.8	93.3	11.30	0.25	184348-2151.3	59.3	12.91	0.44	184350-2347.6	166	12.77	0.72
184354-1642.3	207	12.54	0.58	184354-2838.5 v	98.6	12.46	0.89	184358-4531.1	150	13.00	0.90
184359-1940.9	87.8	12.94	0.68	184359-4714.9 v	183	9.46	0.25	184401-3245.4	31.75	12.70	0.40
184402-2142.1 v	122	10.54	0.58	184402-6655.0	53.7	11.75	0.31	184403-3248.2	17.38	11.71	0.35
184404-1142.8	153	13.49	0.52	184404-2311.2	166	12.23	0.99	184409-2444.4 v	156	12.38	1.43
184411-2831.9	180	13.53	0.59	184411-4706.9	189	11.33	0.47	184412-2125.3	46.1	13.69	0.37
184416-2001.7	689	12.37	0.72	184418-2128.0	52.9	11.74	0.18	184419-0233.0	90.9	10.83	0.17
184421-0802.5	91.3	12.75	0.81	184421-6109.1	65.8	13.33	0.31	184422-5624.0	31.93	11.47	0.09
184425-1312.8 v	268	10.25	0.24	184425-3736.5	66.2	11.83	0.26	184426-1334.6	198	13.53	0.85
184426-2503.2	106	12.92	0.44	184428-4547.1	24.82	10.59	0.20	184429-2319.6 v	109	12.12	1.75
184430-3959.1	57.6	12.37	0.38	184430-5628.8	67.2	11.29	0.42	184431-4107.9	186	11.20	0.23
184432-3901.5	21.87	8.89	0.07	184435-5328.3 v	63.6	12.35	1.21	184442-0746.8	48.6	10.93	0.21
184442-6005.9 v	284	9.68	1.03	184443-0800.7	170	11.50	0.25	184443-4708.0 v	112	13.21	0.45
184443-5003.7	119	12.65	0.36	184446-2230.8	49.3	12.11	0.40	184448-2611.3	221	11.43	0.28
184449-2412.3	118	12.82	0.83	184450-1011.1 v	30.36	11.79	0.18	184451-1616.5	55.3	12.08	0.29
184453-1014.7	54.8	11.96	0.35	184456-2531.9 v	168	13.18	0.91	184458-3516.8	37.1	11.52	0.16
184458-3841.3	68.0	12.69	0.33	184500-2907.9	62.6	11.16	0.25	184502-5401.3	35.4	10.34	0.11
184505-4613.0 v	255	11.05	0.45	184508-6527.5 v	41.7	10.55	0.19	184509-2027.6	68.2	9.30	0.43
184510-0559.8	288	10.75	0.16	184513-1023.7	128	11.74	0.32	184513-8429.7	112	11.27	0.41
184515-0925.5 v	259	12.80	1.02	184516-1334.8 v	54.8	13.69	0.97	184516-4914.0 v	77.3	11.06	0.48
184517-3845.3	133	12.75	0.38	184518-4425.5	361	11.89	0.44	184521-2109.4	443	12.88	1.01
184522-1618.6	56.5	13.24	0.53	184524-5209.4	73.0	12.69	0.30	184526-5034.4	326	11.42	0.51
184527-1818.5	355	13.04	0.58	184528-4517.4	46.4	11.38	0.32	184531-4458.1 v	133	11.44	1.24
184535-2141.9	40.7	11.30	0.17	184535-3207.5 v	273	13.11	1.17	184537-4602.0	49.5	11.50	0.24
184537-6247.7	250	13.25	0.79	184538-3621.9	91.3	12.21	0.65	184539-3444.7	69.5	9.72	0.24
184540-7643.1	42.4	12.67	0.23	184541-0535.8 v	150	10.27	0.76	184541-5901.3	55.1	12.25	0.38
184542-2753.2	35.3	9.02	0.14	184542-4056.7	109	12.60	1.12	184544-3752.5 v	111	12.60	1.13
184547-2414.7	118	9.82	0.14	184547-5229.8 v	68.1	11.80	0.31	184550-3216.5 v	233	12.68	1.81
184550-6837.8	81.3	10.93	0.38	184551-4309.9	246	10.54	0.53	184551-8046.7	34.21	11.31	0.10
184552-2808.2	55.5	12.80	0.31	184553-0532.8	91.3	12.13	0.54	184553-2653.5	54.8	11.26	0.36
184554-2901.7	131	12.24	1.04	184556-0732.6 v	234	10.95	0.71	184557-2825.6	100	12.55	0.86

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
184559-0141.0	246	11.07	0.26	184559-2500.4 v	72.2	11.25	0.35	184600-0754.6	25.47	11.10	0.14
184600-3512.4	42.9	11.86	0.38	184601-1735.6	114	12.85	0.92	184607-6334.6	115	12.15	0.24
184608-0629.3 v	41.4	11.16	0.33	184608-2131.4	60.2	12.86	0.64	184608-2216.2	30.79	10.43	0.10
184613-0957.3	30.57	11.78	0.26	184614-2046.3	107	8.99	0.11	184616-2728.2	333	12.77	0.81
184616-4933.2	57.8	13.00	0.37	184618-1246.8	318	13.21	0.68	184619-5747.5	79.3	12.76	0.77
184620-4220.6	135	10.71	0.48	184623-1007.6	231	12.72	0.51	184625-1929.6	451	12.31	0.55
184625-3808.8	56.2	10.90	0.22	184625-4610.2	306	13.01	0.73	184625-4936.9	46.0	11.72	0.16
184628-2717.1	39.8	9.76	0.34	184631-5042.1 v	122	11.02	0.88	184631-7004.0	24.68	9.69	0.10
184632-0257.4 v	147	13.04	0.55	184638-0755.9 v	93.5	8.92	0.31	184638-1445.9	1538	12.61	0.69
184639-5521.2 v	250	10.63	0.27	184642-1921.5	69.9	10.24	0.18	184642-5432.5	28.57	9.92	0.05
184643-0454.0 v	130	10.58	0.44	184646-1631.1	90.6	12.25	0.29	184653-5326.6	137	10.72	0.10
184654-5130.3	111	12.72	0.99	184655-1216.8 v	237	9.46	0.18	184656-2945.3	27.15	11.38	0.17
184657-3946.2	212	12.97	0.53	184701-1455.0	156	12.31	0.83	184701-2151.1	45.3	12.93	0.38
184701-2226.5	98.0	13.17	0.52	184702-0935.4	75.5	10.50	0.13	184702-2138.1 v	293	12.84	0.58
184703-5847.0	30.64	11.08	0.07	184704-2230.1	48.9	13.81	0.41	184705-2414.4	57.4	11.04	0.32
184706-2314.5	172	12.00	0.40	184706-3833.9	21.71	10.28	0.17	184706-6228.2	22.40	9.87	0.10
184710-3336.0	56.6	11.26	0.65	184712-3956.5	153	12.97	1.26	184712-4901.1	117	13.41	0.67
184714-5252.6	262	11.34	0.52	184716-1051.8	92.1	13.10	0.37	184716-2342.2	443	11.73	0.30
184717-0600.9	128	12.00	0.41	184720-2331.3	323	13.05	1.26	184723-1500.1	242	13.14	0.70
184723-5716.8	21.17	10.89	0.10	184728-0542.3 v	188	6.16	0.85	184729-6234.3	221	11.80	0.18
184732-2203.2	86.5	13.07	0.33	184732-3809.6 v	727	9.78	0.54	184733-2356.9 v	365	9.64	0.85
184734-0900.9	104	12.48	0.33	184735-1545.7	331	12.56	0.80	184737-1740.3	24.16	12.00	0.19
184737-2955.1	37.6	11.35	0.16	184738-3956.9	56.8	12.51	0.63	184738-6806.6	52.4	10.58	0.31
184740-0630.6	273	11.27	0.22	184742-3629.8	44.9	11.65	1.31	184743-0200.6 v	59.7	9.91	0.64
184743-2040.0	43.7	12.10	0.39	184744-1643.6	230	13.04	1.05	184747-4702.3	48.3	10.96	0.15
184749-4918.4	36.3	10.31	0.10	184752-6250.0	165	11.24	0.19	184757-4632.7	128	13.26	0.59
184757-5414.5	51.3	13.28	0.27	184758-1914.7	22.00	11.19	0.14	184803-2704.2	60.3	12.21	0.59
184804-0928.4	109	12.06	0.78	184807-3720.9	80.4	11.26	0.24	184808-3103.6	60.8	12.37	0.71
184809-3852.6	213	12.21	2.04	184810-1427.8	310	13.40	0.64	184810-2936.0	94.7	10.80	0.35
184810-7130.8	52.6	9.76	0.13	184815-3902.2	29.63	10.87	0.23	184815-5543.6	79.8	13.09	0.73
184817-1222.7	253	10.82	1.12	184817-1850.3 v	103	13.34	0.57	184818-4202.5	57.0	12.66	0.64
184818-5039.1	183	12.31	0.43	184822-1002.1	37.6	12.07	0.37	184829-6516.9	117	12.01	0.42
184831-2229.7	128	11.44	0.45	184837-1640.3	37.5	11.57	0.26	184837-2312.9	38.1	9.31	0.18
184837-3350.7	32.36	11.00	0.15	184839-1812.8	116	11.14	0.26	184839-3648.9	46.6	11.07	0.34
184840-2005.6	27.01	11.61	0.26	184843-0845.2	25.17	11.20	0.20	184844-4445.9	323	12.03	0.39
184845-1733.7	210	12.20	0.42	184847-2023.3	110	10.84	0.78	184851-2027.7	25.56	11.43	0.10
184855-2120.0	198	12.41	0.29	184857-6928.6	76.9	11.49	1.00	184859-4936.4	137	12.97	0.94
184859-7037.8 v	97.0	11.18	0.80	184901-1930.6	36.6	12.16	0.39	184906-6518.3	331	12.52	0.36
184907-5425.3	53.3	10.23	0.18	184910-1838.4	59.2	12.96	0.39	184916-4350.4	104	12.51	0.39
184917-3937.1	23.78	8.71	0.18	184918-2744.8	67.1	10.44	0.32	184918-5545.0 v	52.4	11.16	0.33
184920-2244.8 v	79.1	13.24	1.01	184920-2742.1	117	12.61	1.86	184921-1839.5	126	12.14	0.63
184921-1906.9	42.8	12.55	0.25	184924-4055.2	228	9.95	0.97	184925-5739.2	156	12.30	0.82
184926-1238.6	81.5	12.71	0.41	184926-6651.6	28.81	9.72	0.20	184928-1828.5	75.8	12.45	0.47
184928-3953.6	51.9	11.95	0.33	184928-6135.7	133	11.79	0.51	184930-2401.4	46.9	11.07	0.11
184930-3110.0	97.1	12.42	0.79	184930-6321.4	85.7	11.82	0.34	184931-1521.8	34.57	10.35	0.17
184932-5905.6 v	57.7	12.51	0.35	184939-8043.8	29.70	9.65	0.12	184943-2823.8	73.0	12.11	0.35
184945-1651.9	293	10.96	0.36	184945-2125.5	197	12.74	0.85	184945-5113.2	80.1	11.30	0.13
184946-6943.1	17.06	9.77	0.06	184947-4950.8	33.91	12.26	0.21	184949-3305.2	21.57	11.23	0.28
184951-1813.3	213	12.92	0.64	184951-4908.8	62.8	10.39	0.42	184951-7617.7	63.3	9.56	0.43
184952-1840.2	30.84	11.56	0.21	184953-0128.8	331	11.35	0.40	184957-4837.0	73.3	13.26	0.58
184958-1512.5	307	12.95	0.46	184959-3958.3	88.2	13.01	0.43	185001-6320.7	50.3	12.05	0.21
185002-2737.6	21.30	11.74	0.14	185003-3318.4	115	11.45	0.38	185003-4956.0 v	160	12.24	1.33
185004-2624.3 v	170	10.43	0.65	185005-3500.8	49.5	11.47	0.29	185006-0823.2 v	59.2	8.69	0.09
185006-4254.7	51.3	12.06	0.22	185007-3859.8	306	11.33	0.34	185008-4403.1	19.82	10.40	0.08
185013-2539.0	60.0	13.42	0.55	185015-1102.1 v	55.3	12.73	0.26	185015-2727.2	20.72	9.96	0.09
185016-2635.8	30.48	10.77	0.14	185017-1209.3	77.1	11.31	0.17	185018-2644.9	41.9	11.70	0.19
185019-4532.0	57.8	12.28	0.33	185022-1616.2	47.4	13.31	0.43	185022-6527.0 v	119	10.16	0.53
185024-1940.0	32.26	10.52	0.08	185028-0751.9 v	600	11.59	0.55	185032-0654.0	62.0	12.15	0.30
185038-4016.1	190	12.60	0.88	185038-4031.9	33.69	10.87	0.20	185039-2556.4	137	12.83	0.72
185041-2844.3	30.97	11.20	0.16	185043-0334.6 v	37.9	10.85	0.22	185048-2134.7 v	590	11.73	0.55
185051-1620.6	331	13.28	0.40	185052-0644.4 v	403	11.25	1.98	185052-2244.7	49.5	12.08	0.47
185052-3553.5	331	11.95	0.35	185054-2830.6	169	10.15	0.30	185057-4049.8	388	12.57	0.62
185057-4219.6	47.5	10.78	0.24	185058-0949.6	75.9	8.90	0.13	185059-3010.4	180	13.07	1.48
185059-3940.4	168	12.42	1.24	185104-3056.1	35.5	11.05	0.42	185105-2340.1	101	13.12	0.57
185105-3720.8	29.57	11.37	0.22	185105-4600.9	36.1	12.12	0.14	185111-3125.4	67.7	11.56	0.45
185113-1544.0 v	102	12.33	0.66	185113-1728.1	420	12.89	0.51	185113-3826.3	50.2	12.05	0.22
185115-0702.5	28.17	12.54	0.31	185116-1824.9	92.5	11.67	0.22	185116-1925.0	689	12.91	0.76
185116-4345.6	63.2	12.32	0.54	185117-3736.0	60.5	13.27	0.74	185118-0401.4	178	11.45	0.20
185118-0809.3 v	39.4	11.82	0.19	185118-4126.0	262	10.74	0.93	185119-1923.8	303	12.06	0.44
185119-4515.7 v	111	12.08	0.34	185120-2208.1	107	10.06	0.26	185121-1901.6	25.54	10.57	0.12
185122-4306.0 v	175	11.04	0.33	185123-3932.1	142	13.07	1.13	185123-5351.0	98.2	11.78	0.16
185124-1101.3	47.7	11.88	0.25	185126-0002.7	315	11.38	0.89	185126-1237.3	231	12.84	0.62
185127-2912.7	33.51	10.09	0.21	185129-3627.3	92.9	12.70	1.09	185129-4023.5	113	11.98	0.89
185130-0707.9	93.7	13.24	0.70	185130-1844.6 v	208	12.36	2.08	185135-1918.1	52.4	12.12	0.27
185135-2404.3	51.0	13.18	0.65	185135-4408.4	38.0	9.99	0.15	185139-1621.3	55.0	11.86	0.40
185140-0721.7	54.8	10.82	0.20	185140-1451.9	342	12.60	0.54	185144-2231.2	166	13.31	1.03
185147-6358.5	35.8	11.67	0.09	185149-7308.8	189	9.12	0.44	185150-2313.5 v	187	11.92	1.88
185151-0734.6	30.71	12.72	0.28	185152-3521.9	25.24	11.45	0.15	185152-5228.1	83.3	11.53	0.30
185154-1738.8	99.2	11.82	0.37	185159-5820.2	22.13	12.29	0.21	185200-3155.2	171	12.29	0.67
185201-5046.6	23.50	11.11	0.15	185202-0831.0 v	454	13.17	1.29	185203-2937.7	18.29	10.15	0.17
185204-2218.9	179	12.93	0.39	185205-1348.1	129	12.87	1.07	185205-3808.8	20.83	9.96	0.07
185209-2512.1	66.3	11.58	0.42	185209-6419.5	189	10.49	0.31	185211-1560.0	53.2	13.12	0.25
185211-2631.4	235	13.28	0.77	185211-2811.2	230	13.72	0.41	185211-5013.4	161	12.26	1.02
185212-2020.5	78.1	12.29	0.76	185216-2614.9	126	12.93	0.57	185217-4101.8	170	12.87	1.39
185219-6106.3	53.5	9.77	0.26	185220-2335.6	136	12.16	0.93	185222-2639.8	51.4	11.33	0.25
185223-5410.0 v	104	12.24	0.49	185227-1230.7	39.8	11.35	0.15	185228-6528.8	55.8	12.34	0.26
185229-0520.3	78.8	9.01	0.29	185230-2117.6	86.3	12.69	0.43	185231-4711.2	22.11	10.33	0.15
185232-1605.8	141	12.37	0.17	185232-4049.0	249	12.64	1.66	185233-4508.8	212	12.09	0.79
185234-1027.2	58.0	12.70	0.43	185234-3449.9	62.4	9.78	0.30	185236-1830.9	39.2	11.23	0.21
185236-4028.0 v	103	12.76	0.91	185238-1902.7	38.7	12.05	0.25	185240-1856.6	42.7	11.85	0.21
185241-0700.8	122	12.84	0.55	185243-2144.5	54.9	12.93	0.26	185247-5751.8	94.6	12.38	0.40
185248-3704.8	84.7	12.02	1.16	185251-1114.6	51.0	11.92	0.31	185251-1330.9	96.2	12.92	0.43
185253-0354.9	182	10.59	0.15	185253-3529.4	55.5	10.50	0.16	185257-0545.6	144	12.33	0.25
185257-0842.5 v	189	11.69	0.86	185257-2554.8	27.07	11.47	0.15	185258-1753.7	62.1	11.88	0.54

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
185258-7952.6	27.95	11.09	0.10	185259-2322.7	93.7	12.37	0.45	185259-3331.5	337	12.32	0.73
185300-2814.9	102	12.56	0.59	185301-6805.3	30.56	10.63	0.15	185310-2909.2	123	12.65	0.61
185312-0642.9	124	12.44	0.40	185314-5851.1	293	9.08	0.42	185315-4251.8	65.4	11.83	0.31
185316-4651.2	29.69	9.98	0.15	185317-2827.3	60.8	12.70	0.37	185318-2013.4	68.9	11.11	0.36
185326-5159.6	27.24	10.78	0.13	185329-1729.2	262	11.57	0.96	185329-2618.4	159	13.09	1.27
185330-0952.6	300	12.97	0.58	185330-1847.5	29.01	11.30	0.14	185332-2042.8	33.04	12.05	0.29
185332-4745.7	331	13.27	0.72	185332-5128.8	55.8	11.52	0.25	185333-1007.0 v	25.20	10.42	0.11
185333-2733.8	27.45	11.83	0.15	185333-3447.5	34.21	11.10	0.09	185334-1518.2	134	12.67	1.34
185334-2107.0	151	13.16	0.86	185334-2430.5	62.4	13.38	0.57	185335-0900.3 v	74.9	11.88	0.51
185339-2904.0	199	12.14	0.59	185340-6551.2	155	12.70	0.53	185340-8229.1	50.4	10.61	0.34
185343-2523.4	71.4	12.40	0.40	185344-2821.0	75.3	12.88	0.35	185347-4327.4	133	13.12	1.29
185351-0724.1	312	13.04	1.28	185353-0031.4	84.3	11.65	0.29	185355-1827.6	99.6	12.99	0.67
185355-1859.6 v	93.3	13.03	0.85	185355-3158.0	57.0	11.54	0.26	185357-1548.9	57.8	13.08	0.51
185358-2422.3	746	12.07	0.93	185359-1808.2	237	12.32	1.11	185401-1939.5	51.3	10.70	0.20
185405-0758.9	20.67	10.43	0.09	185406-1248.0	44.5	12.23	0.16	185406-2211.2	172	13.08	0.44
185406-3002.4	176	12.52	1.06	185412-4331.0	32.75	12.08	0.27	185417-1055.9 v	61.0	12.38	0.34
185417-2433.2	29.32	12.17	0.25	185418-1528.5	57.4	12.76	0.39	185419-3228.3	102	10.61	0.50
185422-1634.8	184	13.20	0.75	185423-2025.3	132	12.09	0.34	185427-3958.2	134	13.26	0.93
185428-0954.9	103	11.28	0.22	185428-2814.1	45.1	12.55	0.20	185429-2158.9	56.6	9.93	0.11
185431-3525.7	34.46	11.60	0.17	185432-2716.6	123	12.21	0.37	185433-1119.5	41.4	12.36	0.22
185433-4704.5	146	13.49	0.94	185436-1709.4	310	10.39	0.28	185436-4103.8	44.7	11.59	0.33
185440-1941.9 v	63.8	10.77	0.17	185441-2040.3	51.6	11.68	0.40	185443-0740.9	69.6	12.50	0.33
185444-3519.6	30.59	10.92	0.15	185444-3803.5	49.5	11.28	0.12	185446-0911.3	29.78	10.68	0.18
185446-1746.5	33.78	11.57	0.21	185449-3747.4	37.6	11.66	0.20	185453-0812.7	48.3	12.24	0.61
185453-3110.3 v	80.4	12.64	0.26	185454-3627.5	66.1	12.60	0.37	185455-3642.7 v	125	13.21	1.02
185456-0841.4 v	23.79	10.51	0.13	185456-3352.4	52.1	12.43	0.78	185456-5337.7	62.1	12.42	0.25
185458-4214.2	560	12.26	0.63	185458-4649.2	39.2	11.78	0.19	185459-1608.0	168	11.41	0.24
185502-1655.8	35.7	11.40	0.27	185505-4244.3	51.3	12.37	0.33	185505-8043.0	396	12.05	1.11
185506-1913.0	41.8	12.42	0.28	185508-4451.2	85.6	13.04	0.75	185509-0840.7 v	141	13.11	0.52
185512-2640.2	31.09	9.48	0.11	185513-1244.1	53.3	9.88	0.17	185513-2039.4 v	344	12.31	1.12
185514-1126.7	142	12.56	0.44	185515-2739.6 v	137	9.50	0.09	185519-1039.4	164	10.73	0.45
185522-5245.1 ?v	66.5	10.68	1.02	185523-1247.0 v	758	12.64	1.25	185524-2241.9	133	13.10	0.44
185527-2111.7	40.6	11.21	0.27	185527-2641.7 v	229	12.42	1.13	185527-3933.1	50.5	9.03	0.30
185528-0811.2 v	328	8.97	0.49	185528-4234.2	46.9	11.79	0.30	185530-0102.7	86.0	12.30	0.66
185532-5912.8	18.89	10.89	0.08	185535-2348.7	93.7	11.97	0.83	185535-3502.7	30.49	12.81	0.22
185536-3528.5	18.27	10.81	0.13	185536-5029.1	24.28	10.92	0.15	185539-2125.4	175	12.87	1.49
185541-5252.9	73.8	12.63	0.49	185542-6127.5	65.7	10.18	0.36	185543-5829.8	82.8	12.44	0.45
185545-3627.3	135	11.21	0.30	185551-1022.4	187	11.04	0.76	185553-3526.4	45.9	12.00	0.35
185555-5115.1	31.81	14.05	0.34	185556-5321.7	43.4	11.07	0.12	185556-6441.7	45.4	12.80	0.19
185557-1739.9	397	12.28	0.72	185559-0237.2	117	11.91	0.42	185559-0447.6	43.0	8.75	0.18
185559-1344.6	86.5	13.04	0.48	185600-1708.5	54.8	12.20	0.31	185604-1634.3	24.10	9.21	0.09
185605-2417.3	34.09	11.70	0.22	185607-2126.8	26.74	10.25	0.14	185609-1045.4	22.70	11.17	0.11
185609-1725.7	66.8	13.01	0.39	185610-0538.2	57.1	13.31	0.68	185611-0015.7 v	190	12.38	1.41
185611-2903.9 v	204	12.31	1.53	185613-0945.6	48.0	12.17	0.30	185613-1742.8 v	20.30	13.01	0.31
185616-3526.0	199	11.55	0.85	185618-2731.4 v	93.3	11.27	0.33	185618-4053.4	18.29	11.13	0.16
185618-4527.8	48.0	12.61	0.36	185620-1415.7	26.13	10.89	0.34	185621-7931.9	48.7	12.21	0.37
185623-3908.5	60.2	12.83	0.68	185626-1515.0	70.3	12.38	0.37	185626-2743.0	52.6	12.46	0.78
185629-4921.7	62.1	11.35	0.44	185630-2934.3	28.18	9.55	0.13	185630-5018.3	61.6	11.07	0.17
185631-1031.5 v	135	8.69	0.72	185631-4438.9 v	48.5	11.26	0.37	185632-2052.6	91.0	10.41	0.53
185634-3632.8	30.57	10.59	0.22	185635-2458.7	27.92	12.39	0.22	185635-2504.2 v	27.61	10.31	0.14
185635-5747.5	26.02	12.92	0.32	185636-3145.6	28.28	10.25	0.09	185636-4449.1	74.3	13.02	0.63
185638-2153.3	188	12.38	0.35	185639-2241.9	69.5	12.03	0.43	185641-2501.3	68.3	11.89	0.34
185642-2215.2	54.9	12.27	0.34	185644-1454.6 v	122	13.01	1.28	185645-1018.8	171	12.59	0.50
185646-1819.9	64.8	9.19	0.35	185646-3947.1	176	12.63	0.59	185647-6712.5 v	9.068	12.37	0.37
185648-4716.4 v	117	12.46	1.75	185651-1935.7	98.9	12.13	0.63	185652-1744.7	96.2	12.31	0.26
185652-6403.3	92.4	10.97	0.25	185653-2208.6	106	12.31	0.73	185653-2416.8	197	12.92	0.73
185654-3925.6 v	84.2	13.08	1.09	185654-4545.9 v	66.0	11.30	0.39	185657-3843.9	51.9	12.77	0.45
185658-2236.4	132	11.97	0.61	185700-4918.3	67.7	11.38	0.69	185701-0841.1 v	37.1	12.17	0.24
185701-1439.7 v	234	14.00	1.23	185702-2219.2 v	864	11.55	0.23	185702-4343.3	142	11.54	0.42
185707-4518.7	64.8	10.37	0.12	185708-1641.1 v	77.9	12.72	0.63	185711-0731.0	59.0	11.77	0.22
185715-1345.8	69.4	12.53	0.38	185718-5937.5	44.3	12.85	0.39	185721-2322.7	29.08	11.82	0.16
185722-4144.2	228	9.40	0.83	185724-2617.8	158	13.13	0.85	185725-2348.4	60.5	12.30	0.26
185725-3619.9	26.49	10.29	0.11	185726-2641.9 v	83.5	12.34	0.77	185727-2119.5	103	13.15	0.60
185728-2048.3	74.2	12.91	0.57	185728-2402.7	73.3	12.81	0.59	185728-8211.5	224	13.17	1.12
185732-3013.9	71.1	12.64	0.68	185732-3443.5	43.1	11.06	0.28	185732-3901.9 v	113	11.16	0.18
185733-1329.5	40.6	11.14	0.25	185733-2255.4	40.5	12.27	0.40	185733-4957.0	186	12.47	0.54
185735-4021.7	208	12.83	0.47	185735-4528.5 v	127	12.88	0.61	185737-0541.2	34.42	12.27	0.27
185737-2837.7	57.7	11.94	0.27	185737-3303.8	134	9.46	0.13	185738-3526.9	18.15	10.69	0.09
185740-6105.1	135	12.98	0.79	185742-0756.9	66.1	12.02	0.18	185742-3350.8 v	154	11.27	1.38
185743-3617.2	34.34	10.39	0.17	185746-1310.3	28.89	10.86	0.14	185747-8225.2	22.82	11.85	0.19
185748-3950.6	260	13.39	0.50	185748-4318.6	55.1	12.27	0.50	185750-0212.6	49.2	11.49	0.17
185750-3132.2	47.2	11.59	0.15	185750-3727.0	81.6	11.70	1.10	185752-2053.7 v	87.8	12.97	0.53
185752-7617.1	35.1	12.22	0.14	185754-2034.3 v	276	12.58	0.98	185755-4119.2	388	12.67	0.69
185756-0045.4	246	12.45	0.68	185756-0806.7 v	227	11.83	1.74	185756-2652.1 v	137	12.20	0.47
185757-3353.1	19.81	10.60	0.12	185758-7150.9 v	62.8	12.96	0.74	185800-2309.8	23.90	12.24	0.36
185807-1030.2	73.3	12.72	0.45	185809-2340.8	631	11.06	0.85	185810-1613.0	210	13.08	0.57
185811-2750.6	27.08	11.12	0.19	185811-3829.5	85.2	9.00	0.15	185811-4007.1	55.6	11.14	0.39
185812-0657.2	169	13.05	1.20	185812-3248.0	102	11.79	0.28	185815-1406.9 v	179	12.16	0.28
185816-1856.1	78.1	10.21	0.23	185817-3543.8	445	10.86	0.93	185817-3808.0	148	12.38	1.06
185819-0050.3	75.9	10.48	0.14	185819-2323.5	29.06	11.74	0.15	185820-1654.6	62.2	13.01	0.52
185820-2229.4 v	197	12.12	1.51	185824-1620.8	50.6	10.96	0.27	185824-2943.1	32.40	10.80	0.12
185828-2503.4	151	12.75	0.74	185829-1910.6	178	8.85	0.23	185829-5826.5	450	12.33	0.98
185832-2628.5	25.62	11.22	0.15	185833-4535.7	55.4	11.10	0.48	185834-7151.3	88.0	10.56	0.23
185835-1707.2	44.7	10.05	0.64	185835-2146.0 v	128	12.88	0.51	185839-0841.3	82.4	12.41	0.36
185839-2144.2 v	106	12.81	0.62	185839-4145.8	46.9	11.19	0.18	185840-2406.6 v	90.9	12.23	1.35
185842-2323.4	79.9	11.20	0.16	185843-1335.4	26.84	10.21	0.13	185844-4307.6	64.4	11.40	0.39
185845-2844.4	51.5	12.14	0.24	185847-2548.2	50.6	12.77	0.26	185847-2930.3 v	25.70	9.71	0.16
185849-1035.7	32.31	9.39	0.10	185851-2950.2	73.3	10.97	0.42	185851-2951.6	92.9	12.33	0.62
185852-2434.0	192	13.13	0.47	185852-3322.4	94.3	11.85	1.47	185853-3110.8	60.3	11.61	0.42
185854-1002.1	55.3	12.20	0.38	185856-0613.2	28.41	10.65	0.06	185856-2643.6	67.4	13.04	0.41
185859-4019.4	69.3	12.29	0.43	185859-4939.5 v	378	9.85	0.91	185901-6038.2	166	12.94	1.50
185902-1412.3	49.2	13.24	0.36	185905-2545.2	64.2	13.29	0.51	185907-3159.9	39.5	11.01	0.18
185908-1141.0 v	161	11.44	1.33	185909-1331.9	70.1	10.54	0.45	185911-3604.9	48.0	11.04	0.19
185916-6415.5	222	11.81	1.42	185918-0950.1	57.4	11.58	0.24	185919-2020.2 v	200	12.41	1.24

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
185920-4820.6	46.6	11.97	0.24	185921-3744.9	199	10.42	0.24	185923-3943.1	52.1	11.41	0.32
185924-0806.6	62.4	12.44	0.23	185925-2107.4	135	13.30	0.53	185927-2843.1	56.1	12.34	0.39
185927-4318.8	231	12.29	0.33	185928-1024.0	172	12.36	0.46	185929-4257.7	24.34	10.04	0.17
185930-0640.6	164	12.82	0.68	185934-5829.2	28.31	11.63	0.25	185935-5016.9	64.9	11.20	0.47
185936-0941.7	50.8	11.43	0.26	185936-5325.8	77.6	12.67	0.92	185937-1927.6	66.6	11.26	0.36
185942-1352.2 v	135	10.76	1.51	185942-1806.8	151	13.34	0.73	185942-2342.5 v	43.4	9.20	0.94
185942-2439.1	20.12	10.49	0.10	185942-3936.5	54.7	10.44	0.18	185943-6243.2	45.9	12.41	0.27
185944-6213.1	48.3	13.16	0.39	185945-2719.6 v	109	12.49	1.80	185946-1335.2 v	159	13.42	0.75
185947-1154.8 v	87.6	12.70	0.43	185950-0723.8	66.9	11.75	0.41	185950-2547.4	67.5	12.44	0.70
185950-2629.5	70.7	13.22	0.63	185953-1510.4	194	13.05	0.52	185953-1707.4	35.4	11.97	0.14
185956-1224.6	59.0	12.05	0.20	185957-1932.5	119	13.36	0.73	185959-2023.6	62.8	12.73	0.37
185959-2137.5	46.5	11.55	0.12	185959-2640.5	85.2	11.42	0.18	190000-1859.7	382	12.31	0.80
190003-1544.8	40.9	8.97	0.15	190005-3419.0	42.4	11.84	0.22	190008-1459.0 v	114	11.52	0.82
190011-0417.9	28.53	11.93	0.17	190012-0731.5 v	79.6	12.67	0.62	190014-1506.0	153	12.75	0.50
190015-4015.5	46.3	12.21	0.18	190016-2350.0	93.3	12.07	0.31	190019-6739.1	135	12.52	1.36
190023-5338.9	30.27	11.32	0.15	190024-4446.7 v	39.2	11.35	0.15	190025-0802.0	38.7	11.04	0.23
190025-3318.3	48.9	12.21	0.24	190026-4200.3 v	23.24	10.80	0.08	190028-1120.6	38.5	12.63	0.29
190029-1131.9	32.21	12.20	0.35	190031-4236.2	21.43	10.80	0.07	190031-4441.6	25.21	10.14	0.12
190036-4944.9	299	13.09	0.86	190037-1705.9	122	11.20	0.59	190038-0932.3	27.82	10.79	0.17
190039-1136.6	142	11.67	0.50	190042-0942.4	187	11.44	0.28	190042-6115.4	22.79	10.42	0.16
190045-1229.3	41.5	12.68	0.27	190045-7719.0	74.0	12.05	0.20	190046-1503.8	57.3	11.00	0.36
190046-3857.2	199	12.05	0.41	190050-2553.7 v	417	11.95	0.83	190051-3943.7	71.6	12.50	0.26
190051-4205.9	35.4	11.60	0.14	190056-0721.6	124	12.68	0.91	190056-1323.7	55.7	11.57	0.14
190056-3544.0	39.6	9.46	0.07	190057-0553.2 v	57.0	12.81	0.45	190059-1953.1	74.5	11.85	0.47
190059-3641.7	263	10.37	0.38	190100-1826.0 v	55.5	12.30	0.36	190100-2104.2	65.3	11.66	0.14
190100-5145.9	69.4	12.01	0.52	190100-5225.4	70.0	12.73	0.39	190101-1916.0	27.84	13.17	0.25
190101-3931.9	77.6	12.17	0.56	190102-1055.0 v	451	12.12	1.04	190104-1142.5	108	12.48	0.44
190105-3235.7	43.4	11.22	0.16	190107-4735.7	224	13.45	0.78	190108-0958.9	29.32	10.03	0.21
190109-1924.3	68.0	12.92	0.39	190109-2200.1 ?v	119	7.82	6.05	190112-2738.9 v	208	12.89	1.41
190112-4642.3	536	11.48	0.55	190113-1928.0	51.0	12.19	0.51	190114-1229.8 v	262	13.42	1.03
190116-4437.9	58.6	12.26	0.28	190117-3937.2	19.89	10.65	0.09	190117-4532.2	43.2	11.03	0.27
190118-1647.3	33.10	11.89	0.20	190119-1619.4	178	11.22	0.38	190119-2310.1	46.7	10.87	0.23
190120-5137.7	34.31	11.52	0.12	190122-3855.3	54.8	12.19	0.16	190123-4708.0	63.1	12.92	0.43
190124-2716.6	26.21	12.18	0.23	190125-1601.3	64.1	13.01	0.45	190126-1022.2	169	12.80	0.51
190127-7128.3	85.2	9.42	0.59	190131-2119.5 v	54.8	13.60	0.97	190132-4651.6	61.7	12.82	0.38
190133-1558.0	305	12.62	1.33	190134-1347.6	71.4	11.78	0.50	190136-1911.6 v	82.1	11.24	0.40
190137-2203.0	105	12.23	0.34	190137-2830.2	48.9	11.46	0.24	190141-3847.7	1.4405	12.67	0.30
190142-2412.8	46.7	10.89	0.29	190144-5327.2	44.4	12.46	0.37	190144-5420.4	52.1	12.58	0.24
190145-0236.1	134	12.45	0.41	190145-1401.1	166	12.55	0.44	190147-2343.2	236	10.22	1.59
190147-4830.1	94.7	12.88	1.04	190148-2438.1	45.9	12.30	0.31	190149-2521.7	33.75	10.07	0.13
190149-4848.4	74.3	12.93	0.61	190150-2147.3	49.4	9.88	0.31	190150-3809.2	382	11.40	0.38
190154-3657.2 v	41.2	11.48	0.71	190154-4649.6	51.5	10.59	0.32	190155-1451.3	357	11.48	0.33
190156-1550.0	212	11.83	0.27	190156-1946.6	41.3	10.40	0.23	190156-4755.2	382	12.02	0.73
190156-6345.6	133	12.74	0.54	190157-3223.2	58.2	11.58	0.38	190158-2126.6	139	12.74	0.42
190159-0731.2	31.09	9.44	0.11	190159-1420.2	58.6	11.46	0.38	190159-3657.8 v	550	11.56	0.43
190201-0644.2	84.2	13.13	0.78	190203-8311.0	29.73	11.47	0.12	190204-1424.5	388	12.55	0.96
190204-1607.3	43.2	10.71	0.10	190206-2653.5 v	107	13.18	1.84	190207-1641.3	56.2	11.44	0.25
190210-0720.8	46.4	12.31	0.26	190212-2441.9 v	124	12.05	0.78	190213-4256.6	122	12.52	0.67
190214-1556.2	27.68	10.50	0.12	190215-1400.5	42.8	12.38	0.25	190216-0401.0	71.9	11.07	0.20
190216-1815.8	75.2	10.63	0.55	190217-2052.1 v	44.4	11.42	0.26	190219-2232.7	114	11.47	0.79
190220-0543.1	24.95	11.32	0.13	190221-2610.6	130	12.89	0.57	190223-0758.4 v	304	11.38	0.73
190225-1556.5	117	12.41	0.54	190225-5716.8	142	11.42	0.34	190226-1627.7	104	12.55	0.62
190231-1005.0	46.6	12.74	0.40	190232-4022.8	46.6	11.20	0.29	190233-2919.5	46.2	11.06	0.35
190237-3817.1	49.0	8.52	0.15	190237-5440.3	23.48	10.86	0.10	190239-0419.3	68.3	13.24	0.57
190239-2344.4	57.4	11.88	0.43	190240-2919.6	210	12.60	0.99	190240-4408.3	28.74	12.33	0.17
190241-1339.2	60.4	10.63	0.44	190245-1243.6	26.28	10.44	0.10	190247-2212.7	57.0	11.99	0.41
190249-6808.6 v	288	11.74	0.79	190250-0956.6 v	329	13.16	1.21	190251-2340.7	265	12.81	0.87
190252-1108.5	38.4	9.93	0.10	190254-3003.9 v	250	12.58	1.56	190257-0459.8	26.69	12.60	0.26
190257-4118.5	77.6	12.68	0.47	190258-0644.3	34.25	9.70	0.17	190259-1319.0	64.8	11.87	0.25
190259-1342.2	95.4	12.18	0.34	190305-4236.7	41.0	12.61	0.21	190306-4718.0	56.2	11.69	0.32
190310-2121.0	96.4	13.33	0.56	190319-0813.6	63.3	11.03	0.27	190319-0858.3	235	12.50	0.55
190320-1101.4	29.76	11.90	0.19	190321-0739.8	61.6	12.23	0.39	190322-2310.2 v	549	12.11	0.86
190322-3939.6	175	12.26	0.42	190325-1527.6	160	13.33	0.63	190325-4007.3	308	11.94	0.54
190325-6145.7	45.8	11.82	0.18	190327-0519.2	160	13.40	0.52	190330-0214.5	66.9	12.39	0.43
190330-2519.6	48.5	13.05	0.37	190331-3420.0	354	10.03	0.35	190333-1931.0	277	12.75	0.56
190333-4040.7 v	195	12.51	1.26	190335-1826.0	58.1	12.03	0.25	190336-5529.3	45.8	13.20	0.25
190338-4306.1	20.12	11.10	0.12	190340-7210.6	382	12.33	0.45	190341-2730.8	28.16	11.04	0.15
190341-3157.8	158	11.12	0.12	190342-0841.4	31.98	11.83	0.29	190343-1435.5	42.1	12.77	0.33
190343-1728.8	85.8	11.56	0.50	190343-2031.0	353	11.66	0.19	190344-1853.8	29.08	11.59	0.17
190344-2242.8 v	265	8.16	0.56	190345-4905.5	49.6	12.23	0.27	190346-3036.7	24.40	10.37	0.10
190350-4202.2	190	12.14	0.23	190351-0733.1	59.4	12.55	0.27	190352-0115.5	147	10.19	0.09
190352-4212.2	77.7	13.39	0.33	190353-2447.7	54.3	11.87	0.22	190357-5048.4	18.67	10.41	0.08
190359-2500.6	46.6	10.64	0.14	190401-2057.2	357	10.71	0.52	190401-3028.6	108	9.68	0.23
190402-0841.9	63.1	13.40	0.48	190402-1923.8 v	187	11.58	0.33	190404-1153.5	73.3	13.37	0.57
190406-1435.0	183	10.53	0.13	190406-2509.8	45.8	11.38	0.21	190408-1031.6	66.3	9.75	0.22
190410-2055.2	42.1	11.55	0.22	190410-3427.4	63.0	12.81	1.14	190411-0515.4	23.03	9.70	0.09
190411-2032.5	39.3	11.88	0.26	190411-6941.6	23.29	11.33	0.11	190412-1252.7 v	247	12.47	0.75
190412-1633.2	83.3	12.85	0.71	190415-2356.5	54.2	11.56	0.49	190419-2727.3	27.93	11.51	0.10
190419-4730.2	150	11.35	0.99	190419-5518.0	68.4	11.63	0.57	190421-3116.2	276	12.30	0.62
190424-1553.1 v	96.4	12.83	0.42	190424-2155.0	100	11.74	0.48	190425-3934.7	335	12.77	0.51
190427-0738.6	219	12.44	0.33	190430-4154.7	88.9	12.48	0.19	190433-1554.9	451	11.28	0.63
190437-5725.7 v	122	9.57	0.96	190438-1411.2	67.9	11.64	0.21	190438-6813.6	171	13.24	0.54
190439-2347.3	62.2	12.43	0.32	190439-2608.3 v	118	13.01	0.78	190441-2854.7 v	234	12.06	0.38
190443-0815.7	59.1	12.64	0.31	190443-1254.2	53.7	12.39	0.44	190444-0616.5	104	13.82	0.56
190445-1035.4	322	13.18	0.63	190445-3434.1	354	11.46	0.41	190449-1010.9	124	13.07	0.61
190450-4354.7	90.3	11.57	0.36	190454-1754.1	40.7	12.52	0.20	190454-2352.7	26.44	11.84	0.16
190455-4508.0	51.8	11.79	0.19	190456-0847.5	50.2	12.98	0.38	190456-1551.9	72.3	13.21	0.63
190456-1735.8	69.6	10.78	0.30	190456-5125.6	50.1	10.77	0.10	190457-7235.4	49.5	11.72	0.20
190500-0844.2	280	11.75	0.61	190501-4412.9	44.9	9.93	0.30	190505-1911.0	94.6	11.83	0.50
190507-1517.9	21.91	10.81	0.12	190508-1641.9	109	9.47	0.24	190512-0531.7	81.8	11.20	0.67
190513-1450.2	39.6	12.05	0.16	190513-3606.1	79.9	12.28	0.35	190515-4357.5	58.5	13.31	0.35
190521-6204.6	28.14	10.18	0.15	190527-2632.3	84.9	13.02	0.51	190528-0837.0	57.4	12.40	0.33
190531-2336.0	73.9	12.77	0.63	190532-3941.6	28.48	12.40	0.20	190535-1133.3	45.3	9.44	0.09
190539-5108.7	25.02	11.46	0.12	190540-0909.9	40.5	10.10	0.12	190543-2523.9	91.2	11.57	0.19

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
190543-3325.1	47.9	11.27	0.45	190544-3312.5	64.4	12.27	0.95	190545-3543.9	451	11.26	0.32
190545-4057.5	76.8	11.15	0.42	190548-3644.3	90.7	12.62	0.92	190548-5346.2	42.3	9.32	0.14
190548-7031.5	44.4	10.02	0.23	190550-2227.8	89.3	12.33	0.49	190550-2624.7	66.4	12.49	0.46
190550-6613.4	189	11.57	0.30	190553-4234.4	93.0	11.91	0.22	190553-4728.1	344	10.59	0.60
190556-1926.7 v	72.1	11.70	0.41	190558-1345.6	71.3	9.73	0.35	190558-6006.5 v	20.28	8.86	0.11
190559-2109.4	81.1	12.50	0.40	190602-1512.6	33.37	11.65	0.21	190602-4714.6 v	71.2	10.68	0.49
190603-1753.9	23.19	11.55	0.20	190604-1749.5	67.7	12.43	0.84	190604-7227.1	89.7	12.82	0.56
190605-2614.9	21.89	8.50	0.12	190605-5012.4	102	12.57	0.39	190606-0112.2 v	149	12.79	0.70
190609-3310.1	97.8	12.15	0.41	190611-4909.5	23.08	11.26	0.16	190613-3036.2	50.8	12.28	0.40
190613-3555.3	122	11.07	0.58	190613-6430.8	58.7	12.86	0.54	190614-1406.8	43.5	13.08	0.30
190614-3407.0	65.8	11.36	0.25	190614-7414.0	21.11	12.06	0.13	190615-1910.4	122	12.30	0.85
190618-4239.7	60.2	13.00	0.73	190620-2802.3	50.8	10.98	0.27	190622-4952.7	76.7	12.04	0.88
190623-3114.1 v	184	13.22	0.73	190625-3910.6	30.13	11.13	0.21	190627-4052.4 v	155	11.35	0.54
190629-2100.4	331	12.71	0.61	190630-1247.5	39.3	11.23	0.15	190630-1606.8	95.6	13.46	0.44
190632-2258.9	52.9	12.27	0.40	190632-3241.6	255	11.00	0.44	190634-0013.2	156	12.26	0.48
190634-3413.5	284	12.75	0.78	190635-0719.0	117	11.94	0.32	190636-0835.5	335	13.15	1.23
190636-1837.8	177	12.65	1.21	190636-2438.3	102	10.44	0.18	190637-3123.3 v	129	11.93	0.77
190639-0828.9	18.26	9.96	0.09	190640-1623.9	1510	10.89	1.38	190642-0241.1	47.4	13.08	0.48
190642-1446.3	182	12.12	0.42	190642-2727.4	182	13.02	0.51	190643-0102.9	234	9.93	0.14
190645-1401.9	56.1	13.10	0.56	190645-5642.5	31.13	11.82	0.19	190647-1933.7	55.4	12.87	0.49
190647-2759.7	171	13.10	0.71	190650-5229.7 v	96.9	10.93	1.25	190651-0829.4	36.8	12.21	0.19
190653-1356.6	48.9	11.89	0.39	190653-4626.8	55.0	10.12	0.22	190654-0953.0	68.4	10.26	0.33
190659-4018.7 v	61.0	11.40	0.33	190700-2402.0	111	12.70	0.57	190702-1511.3	53.3	12.60	0.18
190702-2322.4	25.18	11.16	0.13	190702-6111.7	45.8	12.23	0.29	190703-7449.1	80.0	12.35	0.48
190706-0450.9	28.23	11.41	0.16	190707-5016.1	83.8	12.07	0.30	190709-3907.9 v	131	9.26	0.43
190710-1953.2	190	12.64	0.66	190711-2700.6	86.1	13.11	1.05	190713-0218.7	66.1	12.89	0.57
190714-0718.9 v	118	13.28	1.12	190715-0248.7	69.1	11.99	0.14	190715-1812.0	69.6	11.14	0.14
190716-2004.4	99.9	11.51	0.36	190721-0019.6	110	13.00	0.48	190723-0636.7	88.5	11.80	0.14
190723-2549.1	382	13.00	0.57	190728-4024.1	34.87	11.22	0.25	190731-2539.4	186	12.69	0.86
190732-1659.1	110	12.71	0.69	190732-3908.5	36.8	11.39	0.11	190733-2809.5 v	173	11.80	0.61
190736-2832.9	188	12.92	0.69	190737-6041.6	52.7	11.67	0.31	190738-1408.8 v	94.9	12.33	0.39
190740-0209.2	45.1	11.32	0.16	190740-1535.0	190	11.68	0.52	190740-4059.7	171	12.80	0.46
190742-2502.4 v	48.4	13.20	0.70	190742-2926.2	26.66	11.23	0.36	190742-4834.5 v	145	9.31	0.80
190743-4329.7	64.9	12.34	0.37	190744-2634.2	36.2	11.68	0.30	190744-3858.4	69.6	13.32	0.39
190746-0800.6	1045	11.29	0.53	190746-1522.7	224	12.18	1.26	190746-4132.9 v	172	11.40	0.97
190746-4831.1	15.85	9.54	0.07	190747-0958.6	43.1	11.85	0.19	190747-8016.8	182	13.21	0.92
190750-2648.7	79.6	12.16	0.31	190751-0630.5	153	12.87	0.47	190753-0241.9	30.36	12.12	0.15
190754-4213.7	43.1	12.04	0.37	190757-3201.8	32.95	9.35	0.13	190757-6007.0	363	10.98	0.17
190800-0125.8	27.75	10.24	0.12	190800-1649.9	121	12.76	0.49	190809-1539.8	44.7	11.47	0.29
190810-6632.0	55.6	12.51	0.29	190812-3129.3	58.7	12.43	0.37	190815-2636.4	84.2	12.73	0.57
190817-3937.1	23.51	10.89	0.13	190818-3508.0	127	10.77	0.54	190819-0816.0	52.7	11.77	0.21
190819-3843.7	113	12.75	0.52	190820-1522.0 v	151	13.12	1.31	190821-0343.0	49.8	13.52	0.40
190821-1701.9	247	12.58	0.74	190821-2042.2	137	12.99	0.48	190821-3049.6	133	11.35	0.23
190822-1711.6	161	12.35	1.95	190822-2545.4	27.37	12.60	0.29	190822-4548.8	34.01	10.27	0.08
190824-4841.0	293	9.12	0.09	190825-6140.8	24.06	10.14	0.16	190826-0816.8	60.7	11.35	0.45
190826-2427.2 v	85.9	12.80	0.52	190828-1308.5	45.5	11.27	0.14	190828-4738.3	244	12.96	0.81
190832-3514.4	451	12.97	0.76	190832-4054.8	18.63	10.11	0.08	190832-5228.0	472	12.79	1.15
190833-1755.2	52.6	11.97	0.18	190833-2045.2	327	12.63	1.82	190833-2559.4	127	12.11	0.44
190834-2814.5	248	11.33	0.30	190835-3848.7	147	12.89	1.48	190835-3917.6	42.1	11.95	0.17
190837-1801.4	17.09	11.79	0.25	190839-2247.8	193	13.18	0.94	190840-4145.1	82.5	11.01	0.77
190840-4524.4	64.0	11.87	0.20	190840-4726.7	248	11.93	0.31	190842-4322.1	350	13.01	0.46
190843-3938.2	51.4	11.08	0.24	190844-0126.9	81.0	13.55	0.67	190844-1211.0	180	12.79	0.33
190844-2037.1	128	12.59	0.69	190845-3343.4	34.72	10.04	0.29	190845-6716.6	67.3	10.74	0.24
190847-1403.2	135	12.37	1.00	190848-2959.2	64.9	12.44	0.48	190851-1259.5	86.0	12.97	0.29
190851-4633.9	87.5	13.06	0.51	190852-0918.1	68.5	11.59	0.68	190854-1628.6 v	216	12.16	0.85
190854-4048.9	41.0	11.74	0.19	190856-1657.6	56.8	11.64	0.26	190900-6204.0	128	12.16	0.70
190901-4637.3	66.4	12.43	0.48	190903-0754.5	70.1	12.10	0.34	190904-2452.0	60.3	12.87	0.71
190905-0736.0	53.1	13.17	0.45	190907-3944.1	270	10.51	0.33	190908-0143.6	328	11.51	0.64
190908-2243.7	173	11.80	0.28	190910-0954.8	38.1	12.81	0.27	190911-2138.0	103	12.61	0.46
190912-4434.4	338	12.12	0.21	190915-3231.0	324	12.76	0.51	190915-5106.6	25.02	9.89	0.11
190917-1502.6	108	10.85	0.80	190918-4835.8	163	9.67	0.41	190920-1814.6	33.26	11.78	0.26
190921-1436.9	144	11.81	0.42	190922-5417.1	1.1130	10.26	0.09	190924-2409.3	187	12.26	0.26
190929-1745.7	45.0	11.89	0.24	190935-2433.1	44.6	11.45	0.76	190935-4111.9	24.06	11.35	0.12
190936-4722.6	46.9	11.33	0.16	190937-3701.5 v	56.1	11.68	0.24	190938-1901.8	26.70	12.72	0.26
190940-3125.0 v	71.3	9.93	0.38	190941-2925.9	21.65	10.77	0.12	190945-1644.4	23.08	11.17	0.12
190946-3124.2 v	248	11.77	0.16	190947-5622.1	55.6	12.31	0.55	190948-0754.2	405	12.46	0.58
190949-2601.1	21.99	10.06	0.09	190953-0902.9	161	13.22	0.65	190953-7644.4	190	12.99	1.42
190954-1427.1	32.81	11.18	0.15	190957-2156.7	65.7	12.97	0.45	190958-1531.5	199	11.73	0.53
190959-4155.7	42.3	10.88	0.18	191000-2638.5 v	145	11.52	1.48	191002-1527.9	135	11.61	0.67
191005-3124.8	115	12.11	1.30	191006-3805.1	400	12.81	0.51	191008-5616.9	40.9	10.49	0.14
191008-5618.8	75.3	12.80	0.38	191009-0021.9 v	280	12.28	0.32	191009-0856.4	119	13.29	0.98
191009-2356.2	147	12.57	0.49	191012-2029.7 v	332	11.96	2.17	191013-1233.4	183	11.18	0.18
191013-1822.1	331	12.85	0.52	191014-0749.9	25.62	12.94	0.21	191014-5007.0	25.45	13.54	0.44
191016-1530.6	66.0	12.61	0.50	191016-3532.2	106	11.46	0.58	191017-2417.0	78.8	13.19	0.63
191018-2146.5	221	11.81	0.57	191020-1617.9	36.0	9.31	0.13	191020-2230.3	187	11.97	0.25
191020-2616.2	33.54	11.52	0.10	191023-1815.0 v	120	13.59	1.71	191023-4919.2	44.6	11.21	0.11
191024-2750.9	293	12.32	1.07	191025-2039.8	31.95	11.28	0.17	191026-1519.3	66.7	11.43	0.34
191027-3832.3	444	12.55	0.47	191027-5845.6	89.8	11.23	0.38	191028-1640.9	116	12.70	0.28
191029-3120.4	61.4	12.93	0.64	191030-0506.4	94.3	11.39	0.36	191031-6505.3	263	12.11	0.39
191033-1805.8	99.8	12.12	0.38	191037-2658.4	21.56	10.51	0.10	191039-1215.0 v	191	13.13	1.27
191039-1505.2 v	50.8	12.08	0.27	191041-1057.8	76.8	12.06	0.31	191041-1421.6	56.7	12.75	0.47
191046-1739.7	139	13.27	1.46	191049-3157.0	40.6	11.58	0.26	191050-1630.3	35.1	9.43	0.19
191051-2355.3 v	192	12.86	2.15	191054-5214.1	67.7	11.91	0.66	191056-0608.9	117	13.30	0.46
191056-6629.2	513	11.56	0.80	191103-0629.9	60.2	12.79	0.51	191104-1446.5	52.7	13.39	0.46
191104-1734.6	33.59	11.34	0.13	191106-1657.2	36.1	10.88	0.13	191106-3316.5	63.9	12.40	0.49
191107-3308.7	40.6	11.60	0.27	191111-1801.9	83.3	12.38	0.36	191111-2913.3 v	83.2	11.71	1.36
191112-2651.7	332	12.81	0.45	191112-4726.7	75.2	12.14	0.32	191114-4740.2	33.83	12.15	0.21
191115-1330.4 v	67.4	13.64	0.84	191117-3358.2 v	273	12.02	0.46	191118-3600.7	109	11.72	0.64
191119-1737.4	43.6	12.70	0.31	191122-2413.7	40.6	12.15	0.25	191124-3442.2	60.0	11.49	0.32
191124-7615.6	42.2	12.12	0.23	191128-0703.4	44.4	10.86	0.16	191128-1051.4	22.75	11.54	0.17
191128-3210.2	242	11.62	0.53	191129-1419.8	24.13	10.26	0.09	191129-3130.7	159	13.36	0.86
191130-0927.5	29.56	10.04	0.18	191130-1945.4	44.5	11.59	0.29	191130-2159.9	69.0	10.13	0.39
191133-1726.4	40.3	11.98	0.29	191133-3259.8	71.3	12.46	0.43	191135-2929.2	74.0	13.52	0.52
191136-2007.7 v	353	11.87	0.68	191136-3510.8	354	12.43	0.54	191138-0425.1	99.0	13.01	0.38

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
191140-0016.4	70.9	12.36	0.43	191141-1008.3 v	227	13.16	0.83	191141-5741.1	252	11.31	0.18
191142-4807.4	91.5	13.13	0.65	191143-0701.4	65.9	10.98	0.24	191143-1127.8	228	12.28	0.65
191143-3118.4 v	613	12.67	0.57	191145-1943.7 v	141	11.45	0.45	191147-1154.4	25.18	10.92	0.17
191148-2416.8	45.3	12.00	0.20	191148-2713.7	55.5	11.06	0.14	191148-3850.1	20.16	11.03	0.09
191150-2017.7	79.3	9.50	0.63	191150-4349.0	38.4	12.88	0.40	191152-1111.1	293	12.71	1.17
191152-5141.3	50.6	10.92	0.24	191153-1627.0	314	10.99	0.40	191153-1727.6	129	13.23	0.67
191155-1710.6	252	12.48	0.60	191156-1258.4	94.5	11.47	0.43	191156-1443.1	363	12.82	0.58
191156-1941.4 v	78.9	9.40	0.34	191159-2734.1	111	13.39	0.47	191159-5300.4	25.26	11.64	0.15
191200-4127.7	132	12.74	0.41	191202-1142.1	27.66	9.86	0.13	191202-1556.7	318	13.09	0.47
191202-1834.4	94.9	11.47	0.51	191203-0805.4	74.0	12.99	0.67	191205-6023.1	51.1	11.12	0.18
191206-1327.5	387	11.40	1.03	191207-1049.1	105	13.34	0.73	191208-4554.6	45.0	11.89	0.15
191209-0420.0	56.6	11.15	0.28	191209-1426.4	37.3	12.06	0.15	191210-3303.1	174	11.87	1.00
191211-6116.4 v	159	10.87	0.99	191214-1411.4	188	12.59	0.24	191216-0008.5	26.12	11.23	0.19
191216-1617.7	25.89	9.04	0.11	191217-1646.1 v	78.1	12.54	0.56	191217-2719.5	87.7	12.79	0.64
191218-0148.3	195	12.23	1.19	191221-1733.9	31.15	11.44	0.16	191223-0051.3	27.30	11.89	0.32
191228-1651.5	49.0	11.80	0.21	191228-2457.3	48.9	10.11	0.16	191233-1014.7	108	12.38	1.26
191235-2306.1 v	363	11.91	1.74	191235-6637.3	33.83	10.35	0.20	191236-1611.1	54.1	13.02	0.37
191236-3431.5	54.0	11.01	0.20	191239-2439.6	115	13.23	0.49	191244-3035.1	32.58	11.86	0.23
191244-4409.6	96.8	11.21	0.09	191248-2411.5	60.0	12.76	0.33	191249-2431.5	75.3	13.45	0.55
191250-3848.6	236	12.26	0.32	191253-1911.8	45.8	13.14	0.29	191254-0417.5	69.0	12.71	0.47
191255-1424.1	89.6	12.82	0.35	191255-2008.2	51.6	12.59	0.38	191255-2052.6	70.4	12.83	0.30
191256-2406.4	196	12.48	0.51	191259-4033.0	169	11.96	0.25	191301-1855.8	132	12.33	0.65
191303-4147.4	47.2	10.71	0.15	191304-1518.9 v	132	12.01	1.14	191304-1701.5	23.72	11.03	0.14
191304-5238.8	166	11.90	0.38	191306-0651.6	328	11.04	0.29	191307-3136.1	72.7	11.47	0.19
191308-1344.1	691	12.93	0.61	191311-1042.8	192	12.72	0.92	191311-2643.9	23.96	11.20	0.11
191312-0934.5	153	12.79	0.31	191312-2429.8	64.5	12.67	0.32	191318-1815.8	62.8	11.11	0.17
191318-2600.7	39.3	10.89	0.14	191318-3138.9	35.7	11.65	0.38	191321-1154.2	51.8	13.14	0.67
191323-6830.6	58.6	12.37	0.31	191326-1350.7	97.4	11.77	0.33	191326-2919.0	333	12.32	1.29
191327-2831.0 v	199	12.59	1.34	191328-2705.2	39.1	10.54	0.08	191330-5542.8	46.2	11.66	0.26
191331-1746.7	156	12.78	0.49	191334-1807.7	365	11.97	0.39	191335-0645.7	249	12.21	0.54
191337-6508.1	350	12.42	0.31	191338-3950.8	37.3	11.24	0.09	191341-4037.7 v	163	12.21	0.38
191341-4734.8	229	9.40	0.10	191343-2643.2	84.3	12.70	0.26	191344-3244.7	49.5	11.74	0.22
191347-0644.8	28.57	10.61	0.25	191347-2027.3	14.66	10.56	0.22	191347-3332.9 v	128	12.56	0.60
191349-0529.9 v	175	11.02	0.26	191349-0650.3	45.8	12.45	0.40	191349-0950.7	79.5	12.78	0.97
191350-1114.0	23.48	11.33	0.15	191352-1453.5	44.2	12.44	0.21	191353-1115.2	63.6	12.21	0.32
191354-1851.7 v	184	9.19	1.03	191354-6239.0	23.53	11.39	0.15	191357-4560.0 v	97.9	9.49	0.24
191358-1431.3	42.2	10.91	0.13	191359-1553.0 v	259	12.01	1.50	191400-0723.4	118	13.15	0.76
191400-1705.9	38.4	11.98	0.17	191400-3513.3	75.0	12.05	0.36	191407-1209.6	77.6	13.04	0.44
191407-2227.5	332	13.04	0.58	191408-2300.5	102	11.24	0.16	191410-2427.0	331	12.36	0.75
191411-0933.9	42.1	10.68	0.15	191415-3326.1	61.8	13.37	0.56	191417-1701.4	30.45	10.21	0.19
191417-2030.2	30.49	10.42	0.09	191418-0304.9	252	12.77	0.59	191418-2634.3	27.45	9.43	0.11
191418-2807.6	45.9	10.92	0.23	191422-1445.1 v	165	13.09	0.75	191425-4109.0	32.31	11.44	0.13
191426-3110.0	363	12.28	0.47	191427-1849.5 v	104	12.13	1.67	191428-2809.9	58.9	13.20	0.46
191430-1235.1 v	165	12.93	0.72	191432-3343.1	17.40	8.27	0.05	191433-5915.2	199	12.45	1.04
191436-1947.0	28.01	10.15	0.20	191437-2624.8	224	11.66	0.20	191437-3946.2	55.2	12.77	0.27
191438-6115.7 v	56.0	11.65	0.76	191440-2253.3	91.0	12.38	0.35	191440-2543.0	132	10.30	0.54
191441-1855.5	68.5	11.63	0.55	191441-2636.1	51.7	11.87	0.30	191441-3236.7	25.57	9.90	0.15
191442-0142.7	30.31	10.69	0.11	191442-0905.9	24.28	10.55	0.11	191445-0956.1	131	12.26	0.59
191447-2116.3	170	12.93	1.22	191447-2621.8	62.2	12.49	0.32	191449-1632.5	883	11.59	0.94
191449-4209.7	20.36	12.15	0.15	191450-0823.7	33.59	9.44	0.07	191450-1002.9	63.4	13.02	0.58
191451-5843.0	45.4	10.87	0.21	191452-4202.3	37.6	11.17	0.16	191454-1051.0	33.37	11.83	0.19
191454-2921.9	85.3	11.88	0.23	191456-1810.7	43.4	11.12	0.15	191459-5857.7	94.5	13.02	0.41
191503-0318.2	91.6	11.00	0.25	191503-0328.8	42.3	11.68	0.25	191504-3411.7	60.0	12.91	0.49
191506-6150.3	23.42	11.56	0.13	191507-4034.5	32.99	10.91	0.10	191508-5014.3	37.0	9.49	0.12
191510-5949.8	44.7	11.26	0.26	191511-6937.3 v	207	12.91	1.22	191512-1020.0	60.5	10.09	0.20
191517-1833.1	29.02	11.37	0.12	191518-2110.5	46.5	12.70	0.36	191522-1406.1	33.37	11.07	0.16
191522-3036.1	39.8	12.20	0.25	191525-4144.9	22.62	9.77	0.10	191528-3454.7	130	10.35	0.08
191529-3025.7	397	12.96	0.92	191531-5346.1	19.71	10.91	0.08	191533-1550.8	58.7	12.36	0.38
191535-0902.0	142	12.22	0.37	191541-1338.8	72.8	12.98	0.48	191543-1140.1	27.68	11.11	0.10
191549-1418.7	55.0	12.35	0.22	191549-3152.7	72.8	12.97	0.50	191550-0128.2 v	168	12.47	0.66
191550-2525.6	26.56	12.33	0.41	191551-0825.2	50.1	10.22	0.07	191552-1615.1	152	12.80	0.31
191554-4916.0	23.25	11.57	0.16	191557-7542.6	62.0	10.20	0.19	191559-2312.3	204	11.94	1.63
191600-6603.1	82.6	13.33	1.09	191602-2632.7	73.7	12.88	0.23	191602-4720.9	53.5	11.22	0.28
191603-0924.8	65.9	12.96	0.57	191606-2912.4	47.6	11.79	0.21	191607-2434.8	228	11.43	0.35
191607-2837.3	23.58	11.49	0.18	191608-1243.0	29.37	11.30	0.19	191608-1650.1	27.49	9.73	0.12
191609-2658.7	21.63	9.79	0.09	191610-5947.7	54.5	12.09	0.26	191614-2739.9 v	64.7	12.31	0.42
191616-3428.4	44.4	12.08	0.27	191617-3319.9	193	11.14	0.41	191618-2510.9 v	271	12.10	1.89
191619-1333.2	31.09	10.90	0.19	191622-7019.9	84.4	8.77	0.05	191623-3010.7	34.69	11.56	0.13
191624-1603.9 v	92.4	11.97	1.40	191625-5342.3	411	11.52	0.32	191635-1743.2	331	12.64	0.66
191635-2149.8	68.9	10.68	0.16	191635-5101.9	56.7	10.62	0.28	191635-5138.7	14.06	9.39	0.04
191637-0717.4	20.93	10.30	0.13	191637-1654.5	24.18	10.53	0.13	191638-3406.1	99.9	12.93	0.74
191641-5005.6	27.58	10.57	0.10	191645-5309.7	185	10.86	0.18	191647-1555.1	76.4	11.78	0.30
191648-0915.7	114	12.89	0.74	191650-0843.9	42.6	13.03	0.45	191652-1346.3	81.1	12.85	0.72
191652-4033.9	31.71	9.75	0.07	191657-1126.4	74.0	13.13	0.40	191658-6126.2	109	12.11	0.60
191700-0143.8	108	12.33	0.36	191700-2034.9	57.7	10.05	0.34	191700-2436.4 v	113	11.22	1.14
191702-4128.6	18.81	10.51	0.08	191702-4548.5	114	12.42	0.31	191703-3517.9	81.3	12.11	0.20
191706-1700.1	70.8	10.29	0.20	191706-4119.5	85.6	12.20	0.72	191708-3100.3 v	67.9	13.42	1.07
191709-3526.2 v	215	12.93	1.16	191713-2934.3	175	10.94	0.25	191714-2319.5	26.07	10.98	0.25
191715-0751.6	148	9.88	0.18	191716-1234.4	51.5	12.79	0.35	191716-2000.6	58.4	12.76	0.35
191716-2202.9	51.0	11.27	0.35	191720-1758.9	188	11.96	0.21	191724-0028.8	38.1	11.68	0.18
191725-5815.8	33.26	9.63	0.20	191727-5027.2	37.6	10.76	0.10	191729-1641.4	230	12.74	0.67
191730-1745.6	145	12.88	1.25	191733-1149.5	182	10.82	0.81	191734-0012.1 v	48.6	13.14	0.46
191739-2534.5	31.57	8.88	0.09	191739-2738.3	27.53	11.26	0.15	191740-1740.6	61.1	12.77	0.36
191743-1728.9 v	78.3	10.35	2.16	191744-0844.9	66.5	12.79	0.50	191746-3341.4	22.24	9.66	0.08
191747-2942.4	119	12.90	0.44	191748-1206.3	45.8	13.21	0.46	191748-1405.6	54.9	12.05	0.14
191748-1749.0	105	11.81	0.45	191748-2013.9	79.4	11.89	0.65	191750-2520.4	156	12.77	1.20
191751-1025.7	33.11	12.47	0.27	191754-1339.0	45.8	13.11	0.54	191756-1803.5	45.9	12.14	0.19
191756-4014.7	199	12.33	0.70	191801-6935.8	164	10.64	0.29	191804-0649.4	28.17	12.43	0.21
191805-1010.6	77.6	12.47	0.31	191806-2257.2	33.06	11.08	0.16	191807-0112.8	926	13.33	1.25
191807-3355.3	57.4	11.02	0.28	191809-2702.5	50.8	11.59	0.27	191811-2511.9	61.1	12.76	0.38
191811-2614.3	84.6	12.55	0.86	191812-5423.6	60.2	11.34	0.18	191813-1214.5	53.4	10.73	0.18
191815-1133.0	31.78	10.25	0.10	191815-5026.8 v	290	9.26	0.74	191815-6251.5	52.7	12.02	0.41
191816-1014.0	87.0	12.72	0.27	191818-3332.7	262	11.63	0.27	191820-0830.3	47.9	11.05	0.15
191821-1921.7	97.9	8.22	0.43	191821-2634.4	86.5	11.70	0.60	191822-2624.1	44.2	11.45	0.19

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
191824-2610.4	151	13.34	1.00	191825-0817.3	59.1	12.09	0.29	191826-4254.1	82.4	12.85	0.36
191827-2232.0	619	11.84	1.19	191828-3920.9	94.6	11.35	0.79	191829-2004.3	61.7	11.79	0.44
191831-1904.2 v	29.91	9.17	0.09	191834-2357.5	49.9	10.14	0.12	191834-4605.7	90.8	10.54	0.54
191838-3910.8	28.99	11.43	0.19	191842-3454.3	73.5	10.84	0.25	191844-1239.6	48.9	9.97	0.28
191844-2450.6	332	11.74	0.57	191844-2915.5	50.2	11.38	0.12	191845-5452.6	25.00	10.93	0.18
191849-1306.6 v	240	13.56	0.82	191849-3624.5	136	12.93	1.13	191850-3745.9	61.9	13.23	0.42
191851-1816.2 v	38.6	13.89	0.33	191851-3305.1	263	13.35	0.91	191852-1144.9	68.4	11.57	0.27
191857-1957.4	366	12.60	0.77	191858-0725.7	36.2	12.84	0.24	191858-3916.1	54.4	11.10	0.21
191858-4144.6	76.5	11.69	0.25	191903-2221.0	23.46	11.34	0.11	191904-1558.9	39.4	10.28	0.24
191904-1741.6	41.2	11.79	0.35	191904-4102.6	105	12.64	0.31	191909-1554.4 v	283	6.88	1.05
191911-5854.7	43.5	11.25	0.15	191913-1734.3	159	12.09	0.87	191914-3416.1	47.8	11.46	0.15
191915-3846.4	66.1	8.53	0.20	191917-4711.6	301	11.39	0.47	191918-0215.0	108	12.95	0.64
191923-1728.9	107	13.19	0.46	191927-0103.2	54.9	9.81	0.25	191929-3604.5	43.1	11.53	0.17
191930-1353.3	39.5	10.91	0.19	191935-2259.3	142	12.47	0.78	191935-5944.5	28.14	11.03	0.14
191936-0647.1	150	12.61	0.55	191938-4834.8	16.71	11.86	0.20	191939-0701.7	199	12.48	0.82
191939-3726.4	136	11.87	0.45	191942-2317.2	161	11.99	0.85	191944-2348.3	100	11.14	0.75
191944-5600.5	290	11.03	0.40	191945-2550.4	64.9	12.81	0.30	191946-3500.9	31.83	11.64	0.15
191946-7410.9	102	11.53	0.47	191947-0400.0	350	13.43	0.95	191947-8214.9	46.9	10.93	0.24
191948-1800.9 v	122	12.50	2.31	191948-2840.4	68.4	11.42	0.57	191949-3744.2	31.94	10.28	0.11
191951-0834.1	318	12.70	0.83	191956-2304.0	53.8	11.89	0.22	191956-7224.0	827	11.36	0.41
191958-6707.0 v	140	9.46	1.38	192000-0527.0	47.9	11.28	0.31	192004-1413.0	71.4	13.34	1.03
192004-2415.2	53.1	11.73	0.43	192005-2651.6	24.88	9.49	0.16	192007-1658.5	212	12.13	0.56
192008-1215.5	115	12.84	0.66	192008-7656.3	57.6	12.09	0.41	192009-2959.3	47.1	12.30	0.26
192011-3825.0	363	12.25	0.72	192011-6230.6	252	13.34	0.78	192015-3356.6	47.7	12.73	0.45
192016-2753.3	151	12.60	1.49	192020-2221.8	39.0	12.33	0.21	192023-0642.4	221	12.51	0.82
192023-1349.0	176	11.39	0.17	192024-0559.5	27.57	12.23	0.43	192025-0837.5	20.47	11.35	0.13
192025-2713.1 v	79.0	11.96	0.83	192028-1416.1	174	13.14	0.73	192030-0702.7	121	11.52	0.53
192032-7110.6	53.3	11.14	0.09	192034-0730.0	24.07	10.19	0.10	192034-1301.8	74.9	12.48	0.36
192036-0116.1 v	355	12.32	1.65	192037-2057.7	52.8	9.78	0.39	192037-2760.0 v	25.13	8.87	0.07
192041-0309.7	58.5	12.44	0.35	192044-0905.8	54.2	12.09	0.30	192045-5003.3	67.6	11.00	0.35
192046-2232.2	262	12.12	1.52	192047-0952.8	63.8	13.39	0.53	192047-1812.4 v	208	9.45	1.25
192050-0030.8	113	12.50	0.42	192050-3907.2	242	12.93	0.62	192052-2220.2	111	11.66	0.27
192053-4922.5	22.08	10.78	0.15	192054-4120.4	48.9	10.93	0.33	192057-2501.4	66.1	12.63	0.27
192058-0803.9	75.9	12.57	0.48	192100-4436.1	44.7	10.47	0.12	192101-1119.8	210	12.79	0.53
192102-3628.6	28.63	10.70	0.07	192103-2953.9	45.7	11.41	0.20	192103-3745.1	16.26	10.44	0.08
192104-2838.2	34.09	11.48	0.11	192106-3302.1	54.8	9.15	0.34	192107-3123.8 v	122	10.04	1.10
192108-5438.4	122	11.62	0.39	192109-0043.4	159	12.14	0.32	192114-2307.1	33.12	12.83	0.19
192117-0025.3	156	13.34	0.70	192119-4309.6	145	11.80	0.57	192120-1902.4	173	13.09	0.64
192121-1820.8	23.86	10.54	0.12	192124-2220.1	70.3	11.76	0.83	192125-1549.1	27.07	10.11	0.24
192126-4853.3	29.91	11.73	0.17	192128-1102.4	28.07	9.49	0.35	192130-1830.2	121	9.36	0.19
192130-2231.0	60.2	11.81	0.40	192130-4502.9	42.3	12.15	0.23	192131-2429.7	230	11.28	0.47
192133-2423.5	51.4	12.37	0.40	192134-3036.7	57.6	11.68	0.28	192136-0706.4	51.8	10.59	0.36
192136-2214.8	252	12.79	0.59	192136-7153.1	25.50	10.68	0.08	192139-2404.4	25.67	9.33	0.17
192140-1545.3	74.2	12.32	0.40	192143-0556.8	76.6	13.13	0.38	192144-1830.6	97.2	12.31	0.51
192144-5036.5	41.7	11.47	0.22	192144-5137.8	25.74	10.02	0.10	192152-1945.0	318	11.70	0.32
192152-4031.1	117	13.08	0.57	192154-5006.6	33.08	11.05	0.12	192156-5941.2	61.2	11.24	0.63
192157-0432.5	280	11.71	0.29	192159-1340.6	56.2	12.89	0.51	192201-3345.3	46.8	10.25	0.11
192208-2557.0 v	157	11.55	1.92	192212-0055.9	137	13.11	1.40	192213-4811.7	221	11.84	0.20
192216-2212.5	42.9	11.27	0.21	192216-3024.3	210	10.35	0.16	192228-1253.0	30.16	11.90	0.24
192229-1526.3	110	12.77	0.98	192229-2154.9	322	11.61	0.22	192229-3635.3	51.1	13.21	0.37
192230-5114.6	353	12.16	0.54	192231-1817.2	33.78	10.88	0.26	192234-0256.8	67.6	12.59	0.47
192234-1319.7	135	12.56	0.64	192234-3639.6	58.2	12.39	0.30	192236-1011.8	97.3	12.72	0.49
192236-1016.9	25.95	9.06	0.14	192237-1829.4 v	274	12.02	0.66	192238-1638.8	25.45	11.28	0.15
192241-0835.5	357	11.78	0.33	192241-4702.6	23.30	9.77	0.11	192242-1360.0 v	142	11.95	2.25
192243-0313.9	98.0	11.45	0.48	192243-2043.2	53.3	12.79	0.35	192243-2826.6	98.3	11.71	0.28
192243-3208.1 v	126	9.77	1.21	192243-4216.9	129	11.91	0.10	192247-2321.4	111	12.22	0.74
192248-1712.4	24.47	9.92	0.11	192248-3230.2 v	36.8	8.15	0.15	192250-1055.4	382	10.24	0.43
192250-2243.7	19.15	11.22	0.13	192253-1327.7	397	11.72	0.40	192254-1439.6	146	13.08	0.58
192255-0905.9 v	342	11.16	0.22	192256-1906.9	119	12.82	0.48	192257-3450.4	406	11.04	0.35
192258-1425.7	53.1	12.34	0.33	192258-2133.3 v	122	13.24	0.89	192301-2040.4	154	10.23	0.16
192302-0622.5	46.4	11.46	0.37	192302-2210.8	58.4	13.31	0.52	192303-0425.7	159	12.23	0.64
192303-4620.6 v	484	10.86	0.67	192304-4502.3	53.5	12.25	0.25	192305-3023.1 v	237	13.13	1.03
192308-1209.2	61.5	12.01	0.69	192309-0109.5 v	263	12.84	1.46	192309-6341.5	76.2	11.31	0.76
192313-1837.2	103	10.42	0.75	192313-2452.3	46.9	10.27	0.18	192314-0048.4	79.7	9.71	0.25
192314-0155.5	66.7	10.76	0.14	192314-1354.3	34.87	10.60	0.08	192316-3025.3	56.4	12.95	0.41
192317-1031.0 v	230	9.01	0.29	192317-2134.0	265	11.04	0.32	192318-6450.8	265	12.49	0.66
192319-3852.6	51.4	11.37	0.58	192322-0750.2	79.5	12.38	0.39	192323-2605.6	42.0	11.06	0.16
192323-2752.7	45.0	12.96	0.33	192324-1723.6	45.8	12.99	0.31	192329-3344.5	87.6	12.04	0.24
192329-4425.7	301	11.23	0.19	192331-2422.8	24.21	10.02	0.11	192331-7413.5 v	153	12.53	0.38
192333-3055.0 v	116	12.31	1.58	192341-5541.6	31.62	10.56	0.15	192347-0228.5	120	11.04	0.29
192348-0626.4	30.18	10.88	0.12	192348-0808.2	196	13.14	0.79	192348-2338.9	33.40	11.90	0.27
192348-3134.9	21.93	10.87	0.14	192349-1026.8	28.74	12.28	0.20	192350-1509.9 v	76.3	11.46	0.71
192354-3556.7	88.5	12.71	0.42	192356-1746.6 v	89.6	12.69	0.58	192358-1615.3	65.5	11.95	0.30
192359-2102.7	22.26	10.48	0.07	192359-2959.0 v	252	12.13	1.05	192359-5832.3 v	80.6	11.27	1.09
192400-0817.4	221	12.81	0.74	192402-2751.3	60.2	10.23	0.30	192404-1532.4	90.5	12.61	0.46
192407-0925.3	87.6	9.65	0.34	192408-1604.6	60.2	11.88	0.35	192408-1957.5 v	365	12.36	0.73
192409-2353.1	52.4	12.34	0.26	192412-0235.9	114	12.59	0.99	192414-3302.6	166	13.18	1.18
192415-0837.7	190	12.73	0.47	192416-2004.5	247	11.71	0.39	192419-0013.1 v	152	13.45	0.68
192420-0124.2	40.2	9.76	0.23	192421-8055.6	60.0	11.28	0.21	192424-5147.9	80.9	13.13	0.71
192426-6321.7 v	38.2	8.36	0.17	192426-7149.0 v	38.8	8.36	0.12	192427-0221.3	71.3	11.23	0.17
192427-0850.5	73.0	12.16	0.69	192431-1430.3	60.2	12.52	0.35	192438-4855.3	47.8	11.32	0.23
192441-0421.6	235	12.46	0.71	192444-1215.7	60.2	12.73	0.34	192446-1715.6	65.3	12.89	0.49
192447-1318.4	50.7	12.19	0.33	192448-0829.4 v	100	10.70	0.64	192450-4416.8	40.4	10.53	0.12
192454-1744.3	51.4	10.60	0.27	192455-5258.0	18.89	10.34	0.11	192458-0105.2 v	101	11.73	0.42
192458-2052.0	120	11.42	0.98	192458-2324.7	58.7	12.91	0.30	192459-0850.9	167	11.78	0.64
192500-2507.2	62.2	12.27	0.30	192500-6604.1	71.8	11.38	0.60	192503-1206.2	77.6	12.20	0.96
192503-1406.9	67.9	12.01	0.17	192507-1111.5	82.9	12.04	0.28	192511-2826.8	75.4	11.63	0.33
192512-0444.2	76.1	10.74	0.14	192513-1911.7	212	11.88	0.32	192517-1328.4	97.8	11.84	0.67
192521-1843.8	26.14	11.12	0.17	192521-4151.5	89.7	12.26	0.73	192525-1151.5	35.0	12.51	0.35
192525-2631.9	262	12.68	0.53	192527-2641.9	391	12.49	0.67	192528-1500.5	94.6	13.01	0.62
192528-4145.4	166	11.96	0.21	192528-5810.1	29.92	11.28	0.16	192530-2420.2	74.0	12.92	1.41
192533-7241.8	21.78	10.20	0.08	192535-2205.3	47.2	13.16	0.34	192535-8402.1	21.80	10.61	0.15
192536-0834.7	60.5	13.08	0.95	192537-0243.4	28.56	12.22	0.23	192542-1142.4	121	12.51	0.64
192547-2029.2	342	11.24	0.79	192548-0258.1	44.4	10.65	0.19	192548-2131.4 v	51.7	12.20	0.26

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
192550-0050.7	208	12.45	0.32	192554-3844.7	36.2	10.39	0.10	192557-1017.8	197	12.87	0.49
192559-0712.4	61.1	10.07	0.33	192600-0928.6	37.9	12.18	0.29	192600-1616.2	52.3	12.25	0.33
192601-0618.7 v	79.8	12.96	0.39	192602-5746.3	47.6	10.34	0.11	192607-1020.0	99.0	12.88	0.39
192610-3542.5	51.7	12.40	0.40	192612-0953.6	295	13.28	0.68	192615-1816.9 v	87.6	13.40	0.71
192615-2053.1	278	12.45	0.61	192615-3520.4 v	219	10.91	1.58	192616-0728.1	81.0	12.52	0.37
192616-5102.3	47.8	10.88	0.20	192617-0702.7 v	221	12.11	1.12	192617-1217.2	28.63	8.73	0.10
192617-2243.3	35.4	11.53	0.14	192618-3131.3	98.3	11.58	0.62	192621-4941.2	87.8	11.92	0.51
192621-5228.3	39.4	9.49	0.10	192623-1526.1	76.5	13.21	1.00	192624-1750.0	70.7	12.32	0.16
192624-3310.8	1412	9.94	0.58	192624-4335.1	190	12.19	0.84	192625-1316.3	30.02	8.89	0.08
192625-1739.6	247	10.43	0.26	192625-1916.9	65.1	10.80	0.17	192626-1938.5	45.7	11.48	0.24
192629-1842.2	50.9	11.10	0.14	192630-3114.1	24.10	10.19	0.10	192631-3233.8	88.5	11.83	0.40
192632-3451.2	64.9	13.64	0.57	192638-1553.8	29.81	9.42	0.10	192640-1915.0 v	122	11.21	0.59
192641-1726.6	316	12.44	0.60	192645-2525.8	204	13.09	0.93	192645-2731.0	55.5	12.95	0.60
192647-3400.4	62.7	10.33	0.33	192648-1212.5	24.04	10.20	0.14	192658-3007.0	49.6	11.37	0.25
192659-5633.1	30.73	9.84	0.12	192700-1847.5	150	12.96	0.60	192701-3309.2	185	10.18	0.16
192703-0946.9	39.8	12.91	0.39	192703-3245.2	325	12.06	0.83	192704-1811.2	44.0	10.24	0.26
192705-2416.9	328	11.61	0.35	192705-6322.2	37.2	11.14	0.09	192707-3130.7	54.7	11.03	0.29
192710-2416.1	547	10.52	0.91	192710-2422.2	5.501	12.47	0.22	192713-1436.3	57.4	11.55	0.36
192715-4513.2	64.6	9.14	0.08	192716-0544.0	51.8	10.86	0.27	192721-3834.2	350	12.50	0.49
192722-1546.0	36.5	12.56	0.27	192723-0549.0	78.9	11.83	0.30	192723-6648.2	175	12.45	0.80
192724-1852.4	142	12.16	1.64	192725-2619.5	23.96	12.20	0.17	192726-2057.8	72.4	11.51	0.32
192731-4159.2	31.12	8.52	0.09	192733-1709.5	83.3	12.31	0.34	192737-0540.2	32.73	12.82	0.31
192737-1309.7	55.1	12.24	0.36	192737-5838.1	115	11.75	0.25	192740-1716.0	139	10.81	0.44
192741-1912.5	75.4	10.37	0.76	192741-3232.8 v	164	12.91	1.30	192744-1950.4	30.03	11.06	0.25
192751-1445.5	184	13.14	0.81	192752-1243.4	78.9	11.58	0.34	192756-0817.8	31.51	12.15	0.20
192756-8813.4	81.3	12.05	0.42	192757-7559.9	271	12.35	0.32	192800-3529.5	108	10.51	0.21
192800-4955.2	158	12.25	0.55	192802-2928.0	82.1	12.71	0.71	192805-2214.9	155	12.26	0.84
192805-6653.2	47.8	11.67	0.28	192806-4050.0 v	44.5	8.40	0.12	192807-3214.4	50.8	10.38	0.21
192808-2911.5	248	11.78	0.26	192814-0028.0	116	13.26	0.48	192814-0739.8	42.9	10.87	0.24
192815-7439.4 v	134	12.56	0.41	192817-2318.0	25.65	10.24	0.11	192817-5011.8	114	13.14	0.70
192818-6248.8 v	110	10.68	0.95	192821-5039.7	66.2	12.27	0.36	192825-1713.6	271	9.66	0.09
192830-1644.3	27.21	12.25	0.37	192832-2852.8	175	9.84	0.13	192833-4136.0	812	13.02	1.23
192838-2348.7	131	12.39	0.43	192838-3348.7 v	117	12.22	0.37	192841-1911.7	18.63	11.25	0.12
192843-0846.5	60.7	10.33	0.21	192843-2915.7	92.7	12.35	0.35	192844-0043.7 v	25.95	9.51	0.06
192846-1943.4	23.04	9.26	0.09	192846-5501.1	36.5	10.49	0.12	192847-1607.8	75.9	9.27	0.14
192848-2317.1	16.14	10.17	0.05	192848-7853.1	36.8	10.26	0.34	192852-0046.6 v	813	12.67	1.03
192855-1405.1	25.55	11.74	0.17	192855-2826.8	24.39	11.28	0.20	192856-6327.7	48.0	11.20	0.14
192904-2113.6	50.5	11.64	0.21	192906-1102.1	29.76	12.07	0.27	192906-1221.8	58.3	11.60	0.28
192907-6736.7	62.4	10.49	0.37	192908-1936.3	242	10.38	0.38	192913-1127.0	48.6	13.42	0.38
192915-1759.7	11.77	9.70	0.05	192915-2304.7	118	12.18	0.36	192918-0201.4	270	12.25	0.19
192920-0145.3	133	12.32	0.29	192920-0237.6	44.2	12.74	0.30	192920-0608.6	34.78	11.44	0.25
192920-2810.7	187	12.14	0.41	192922-0013.0	413	12.11	0.43	192922-5340.7	43.3	11.33	0.28
192923-3007.5	451	12.51	1.40	192926-2118.8	62.5	12.18	0.26	192929-7040.1	140	8.55	0.27
192930-3805.5 v	147	11.86	0.62	192930-3948.1	46.3	11.75	0.29	192932-1313.7	129	13.31	0.91
192932-3158.8	26.69	11.58	0.15	192932-3320.9	96.7	10.41	0.44	192932-5710.7	174	11.97	0.21
192933-1609.1	262	10.08	0.17	192933-3141.8	87.7	13.37	0.36	192938-6758.5	91.2	13.13	0.44
192939-2208.1	91.0	10.35	0.16	192941-1608.9	87.5	9.59	0.43	192942-4439.8	22.43	11.60	0.11
192945-2533.8	804	13.31	0.74	192946-2839.0	326	11.78	0.45	192949-2142.5	22.97	11.32	0.12
192950-0816.4	26.02	12.16	0.14	192951-0716.5	55.3	12.48	0.22	192951-3437.7	39.5	9.18	0.18
192955-2053.5	107	13.00	0.78	192956-4230.4	68.8	10.79	0.20	192957-1728.7	132	13.11	1.12
192958-5254.3	59.4	13.02	0.56	193000-2159.0	40.6	11.79	0.28	193006-1251.6	36.5	10.70	0.10
193007-0449.3	212	12.42	0.41	193007-1100.3	76.0	11.67	0.44	193008-5040.4	268	9.86	0.09
193013-2427.1	88.8	11.99	0.29	193014-1560.0	39.6	12.36	0.18	193014-2058.2	304	12.02	0.62
193014-5712.6	27.25	10.25	0.12	193017-4451.6	23.04	11.89	0.17	193020-4032.7	78.7	12.94	0.85
193025-3250.0	40.5	9.71	0.10	193025-4847.0	54.8	12.81	0.40	193025-6947.6 v	95.5	9.45	0.57
193026-1530.6	69.1	12.99	0.37	193027-2525.6	51.7	12.60	0.66	193027-4311.0	34.60	11.34	0.14
193031-3225.1	44.0	11.54	0.24	193034-0206.9	49.2	11.41	0.34	193037-2108.0	657	12.24	0.85
193038-0959.1	63.8	12.16	0.28	193038-6144.9	41.0	10.23	0.13	193041-0734.5	120	12.53	0.35
193042-1716.9	56.6	12.22	0.46	193042-2144.2	96.2	11.78	0.39	193043-1053.9	155	12.75	1.18
193043-2532.4	45.0	11.32	0.20	193044-0228.9	22.66	11.24	0.13	193046-1329.6	54.9	11.68	0.40
193049-3322.1	228	11.57	0.74	193052-0943.1	88.2	13.29	0.56	193053-2839.5	59.1	13.13	0.36
193054-0356.6	51.3	13.57	0.53	193054-3140.1	456	12.09	0.35	193055-0118.4	30.53	11.52	0.13
193055-0647.3	22.05	12.25	0.23	193058-3158.9	33.40	10.66	0.11	193104-0240.7	132	11.60	0.78
193104-2131.2	36.5	12.49	0.25	193105-0552.6	51.5	13.37	0.97	193106-8057.7	39.3	12.65	0.18
193107-2410.0	38.7	10.66	0.14	193107-2855.8	62.2	9.33	0.42	193111-1134.6	47.1	12.50	0.58
193113-1131.2	25.95	11.50	0.19	193113-3445.0	22.94	11.31	0.10	193118-2112.1	34.78	9.78	0.14
193119-6648.8	16.76	8.93	0.08	193120-0745.8	70.3	12.33	0.51	193121-2533.5	43.1	12.13	0.29
193123-0906.9	59.5	11.88	0.39	193123-5046.8	58.1	11.65	0.42	193125-0633.8	782	12.43	1.18
193125-1358.7	50.9	8.70	0.07	193127-3232.3	56.2	10.98	0.21	193128-2724.6	32.61	12.87	0.17
193133-1047.7 v	103	10.45	0.61	193135-1305.8	41.4	12.23	0.19	193136-2959.6	33.36	11.75	0.22
193138-5249.0 v	149	11.25	1.37	193140-1024.1	27.57	10.37	0.10	193140-4145.2	61.5	11.96	0.25
193141-0004.6	27.95	11.04	0.11	193146-0337.3	57.9	11.45	0.22	193148-4013.3	62.8	11.42	0.23
193149-1826.8	42.5	12.24	0.29	193150-1651.1	36.1	11.07	0.11	193150-7254.5	21.27	10.42	0.05
193153-2454.7	93.3	10.14	0.34	193157-7034.2	63.7	12.81	0.33	193158-3207.3	73.6	13.33	0.86
193200-1716.5	60.3	12.96	0.71	193200-2226.4	67.3	11.25	0.19	193200-4803.7	198	10.29	0.27
193201-1507.6	28.30	10.06	0.17	193204-1129.9	48.3	12.44	0.26	193205-7309.3 v	82.0	9.96	0.81
193206-0733.7	72.9	12.14	0.35	193206-2930.6	39.9	11.66	0.30	193207-1010.5	14.45	10.66	0.08
193208-0722.8	51.0	11.92	0.23	193208-3038.3	77.9	13.19	0.66	193210-1207.2	27.75	11.17	0.15
193210-4138.0	78.1	10.73	0.22	193212-0858.1	37.9	9.15	0.11	193213-3226.6	262	11.51	0.69
193213-5516.9	119	11.53	0.48	193216-0555.1	89.3	12.29	0.66	193220-1227.2	176	12.91	0.63
193221-5341.9	106	11.83	0.36	193222-0011.5 v	210	11.87	2.05	193222-3345.4	142	8.83	0.24
193226-1952.6	59.4	11.71	0.16	193230-0421.3	451	11.61	0.76	193232-7445.5	19.10	11.58	0.15
193238-1209.2	79.0	12.03	0.47	193239-1713.9	60.5	12.65	0.45	193239-2103.4	212	12.25	0.51
193239-3719.0	19.73	11.90	0.10	193241-2500.7	26.05	11.28	0.13	193248-4657.3	280	10.36	0.22
193251-6241.2	43.0	11.93	0.17	193253-1421.8	72.6	13.07	1.10	193253-1833.5	73.4	11.09	0.19
193253-2713.9	60.0	12.78	0.78	193254-0102.2 v	55.0	11.44	0.91	193254-0353.5	58.6	12.34	0.38
193254-1824.0	139	13.09	0.60	193256-0829.1	410	11.94	0.50	193258-3452.3	53.5	11.50	0.22
193259-1803.0	815	12.02	0.35	193300-2740.5	127	12.86	0.26	193305-4752.0	164	10.25	0.12
193306-0841.7	84.3	12.69	0.67	193306-2220.4	60.8	13.47	0.37	193307-6308.8	55.1	11.50	0.29
193312-0232.2	293	12.27	0.80	193312-4605.4	67.9	11.20	0.31	193315-5924.4	34.01	10.16	0.07
193316-3350.9	57.4	12.62	0.33	193322-0457.6	21.17	11.57	0.14	193323-1053.0	210	11.88	0.44
193324-0059.7	104	12.74	0.66	193324-2823.5	45.7	12.58	0.28	193325-0209.4	49.8	11.32	0.15
193327-1520.0	203	12.75	0.75	193330-1029.7	64.9	11.27	0.13	193333-3135.0	46.3	11.23	0.12
193335-2517.5	180	12.99	0.82	193338-1606.1	73.2	13.46	1.07	193338-1731.5	118	12.31	0.18

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
193340-0304.9	55.6	12.80	0.20	193345-1310.6	66.0	10.69	0.38	193346-2327.5	73.8	12.66	0.31
193349-0451.0	56.2	12.99	0.47	193352-1405.5	22.54	11.39	0.17	193353-0127.2	25.43	10.22	0.19
193353-5302.0	41.8	11.19	0.17	193358-7235.9	44.2	12.39	0.20	193401-2055.9 v	53.4	9.15	0.14
193404-3622.2	151	10.51	0.16	193404-6132.8	41.8	10.61	0.11	193406-3757.2	104	13.43	0.80
193406-6010.8	69.9	12.57	0.22	193407-2238.8	356	10.19	1.05	193407-3730.0	48.8	12.04	0.36
193410-1400.5	55.4	12.84	0.31	193411-2404.5 v	148	13.35	1.06	193411-3150.9	103	11.51	1.06
193411-4853.1	75.3	10.86	0.13	193413-3739.7	69.7	12.19	0.56	193420-5859.3	24.85	10.07	0.06
193421-1054.0	337	13.41	0.84	193425-1851.0	71.7	12.40	0.43	193427-4845.3	97.8	12.72	0.82
193428-4706.1	229	11.87	0.33	193429-0900.0	51.0	11.05	0.58	193429-1539.0	55.2	11.58	0.18
193429-7123.3 v	102	10.79	1.10	193430-3158.5	247	9.60	0.25	193431-2856.9	105	12.93	0.48
193431-5113.0	81.8	12.14	0.41	193433-2122.8	159	11.23	0.13	193434-1647.4	50.2	12.05	0.35
193436-1221.3	33.47	11.17	0.15	193438-4737.6	663	11.68	0.82	193441-0049.8	57.9	11.27	0.43
193443-5054.9	296	11.73	0.15	193444-0717.7	28.69	12.70	0.28	193444-2329.2	78.4	12.36	0.70
193448-4415.3 v	43.1	11.94	0.30	193450-4527.2	52.9	11.44	0.20	193450-5706.2	279	11.44	0.35
193451-1341.9	50.2	12.34	0.24	193451-3045.3	42.7	12.55	0.27	193453-4353.7	183	12.55	0.46
193454-0736.3	52.1	9.77	0.24	193455-3158.2 v	129	11.17	0.83	193457-1748.0	44.2	12.07	0.18
193459-2953.2	161	11.79	0.71	193459-3409.9 v	90.8	9.62	0.49	193500-1005.7	48.7	11.14	0.11
193501-1816.0	140	10.88	0.10	193503-2741.6	70.5	12.28	0.33	193506-1538.8	40.6	11.78	0.24
193510-0029.7	31.91	9.42	0.18	193510-4015.7	26.97	11.23	0.14	193511-3442.0	261	10.64	0.26
193514-3638.4	146	12.77	1.27	193523-1342.3	63.7	11.87	0.30	193523-1722.4	36.9	11.69	0.37
193523-4139.3	70.6	11.34	0.23	193525-1155.7	92.3	11.35	0.50	193528-3435.7	32.69	12.46	0.30
193528-6245.6 v	862	9.39	1.15	193529-1420.6	181	11.83	0.21	193529-6150.6	46.7	11.33	0.16
193532-0700.6	39.6	10.31	0.19	193545-0823.5	48.3	9.54	0.34	193546-0848.3	168	13.48	1.12
193546-3820.8	34.57	9.99	0.17	193547-2723.3	70.2	11.71	0.27	193554-2010.7	141	11.90	0.31
193554-3720.8 v	167	9.80	0.34	193557-4331.0	24.48	9.37	0.16	193557-6755.9	57.4	11.08	0.37
193558-3414.7	79.6	11.32	0.16	193559-0626.3	105	12.64	0.40	193603-3742.9	67.0	12.97	0.41
193606-0849.1	273	12.02	0.39	193607-6527.0	40.0	9.89	0.23	193608-0522.5	357	11.91	0.78
193608-4726.7	46.9	12.88	0.21	193608-5600.9	224	11.88	0.41	193609-1504.5	608	12.19	0.57
193611-3236.7 v	236	12.50	1.64	193613-1112.9	61.7	11.49	0.54	193614-2611.7	32.68	11.78	0.16
193615-4824.7	22.32	10.09	0.11	193619-1050.3	186	12.42	0.35	193619-1829.4 v	262	12.24	1.03
193619-4456.9	22.43	11.32	0.12	193622-1309.2	185	12.10	1.11	193624-1638.7	113	11.63	0.25
193626-2350.3	231	11.43	0.18	193627-0615.1	57.7	12.13	0.40	193628-1545.7	60.2	9.56	0.12
193632-6307.9	68.0	12.26	0.33	193634-1921.6	35.5	11.18	0.08	193638-1436.3 v	26.49	12.02	0.34
193638-1557.6	70.2	11.68	0.12	193641-1122.2	32.99	9.29	0.12	193642-4425.2	48.5	11.28	0.28
193644-1553.2	134	13.24	0.63	193644-1813.6	97.6	12.61	0.44	193648-5911.3	62.8	10.27	0.16
193653-0201.3	40.2	12.13	0.19	193653-4840.2	128	11.03	0.44	193659-0641.3	53.4	13.28	0.43
193659-4019.5	331	10.76	0.24	193659-5012.6	78.6	12.50	0.32	193703-2551.4 v	208	12.12	0.95
193704-0851.3	50.8	11.60	0.33	193709-0831.0	39.4	10.82	0.23	193710-0130.9	47.2	12.31	0.41
193710-4255.6	72.6	13.26	0.60	193712-0722.0	97.7	11.53	0.66	193715-0136.8	72.4	12.11	0.16
193716-1954.9	76.8	10.24	0.11	193716-3549.2	103	12.37	0.54	193717-5551.8	73.6	11.75	0.35
193722-1454.6	118	12.86	0.71	193723-1208.6 v	118	11.91	1.76	193726-2623.7	52.5	11.58	0.52
193728-1531.3	116	13.10	0.51	193729-1557.8	234	12.95	0.61	193730-0738.6	44.2	12.56	0.22
193730-6141.0	412	9.85	0.25	193731-1347.5	165	12.22	0.70	193731-3521.1	18.88	10.74	0.07
193732-2104.9	24.67	10.68	0.17	193737-3007.2	54.8	11.11	0.31	193738-1420.1	136	10.16	0.56
193742-6349.2	86.0	13.03	0.43	193744-4130.0	56.0	11.80	0.85	193747-1945.8	40.3	10.64	0.18
193749-4157.7	350	10.09	0.56	193751-7247.4	293	12.44	0.27	193752-1607.4	63.1	12.45	0.33
193755-1712.2	185	10.91	0.44	193756-4837.5	98.0	12.12	0.30	193757-1926.7	60.6	11.47	0.28
193800-3946.5	36.1	13.04	0.25	193800-7646.6	34.06	10.53	0.08	193804-0708.3	23.42	9.52	0.08
193805-0835.0	56.8	11.61	0.28	193807-3845.5	47.7	8.25	0.21	193808-3510.5	159	12.86	0.52
193809-0200.9	45.9	11.55	0.25	193809-2035.6	75.8	12.38	0.86	193813-2133.6	95.8	12.25	0.41
193815-0902.2	200	12.37	0.24	193815-1455.4	48.9	10.11	0.30	193815-2737.7	69.4	12.42	0.48
193816-3815.9	23.24	11.04	0.15	193819-0901.8	73.9	12.63	0.87	193829-1152.9	52.1	11.09	0.22
193830-3653.6	188	11.08	0.11	193831-1227.7	56.2	12.89	0.29	193832-2731.2	43.6	12.77	0.17
193834-0031.6 v	97.5	11.68	0.44	193834-3146.6	72.5	11.38	0.11	193834-5059.6	69.8	11.03	0.45
193836-0621.5	95.4	12.23	0.38	193836-3937.3	19.86	9.20	0.07	193837-4139.1	265	12.85	0.41
193838-7247.4	211	9.57	0.07	193839-5228.1	37.3	10.74	0.14	193846-0710.9	177	11.33	0.29
193850-0853.2	531	12.45	0.91	193852-2344.6	260	13.84	0.15	193853-6303.8	21.87	10.00	0.07
193855-1145.5	25.81	10.25	0.18	193855-1424.6	70.3	12.24	0.50	193857-2453.5	195	11.91	2.02
193900-1118.1	83.8	12.38	0.77	193900-3101.2	54.0	10.91	0.24	193906-1616.8 v	350	12.28	2.08
193907-5313.7	23.29	9.52	0.07	193914-1037.0	89.9	11.63	0.43	193916-2946.3 v	45.3	11.65	0.35
193916-4430.0 v	163	10.43	0.32	193922-2643.9	19.36	10.64	0.13	193923-0424.6	192	11.64	0.61
193924-0540.2	263	13.75	1.02	193924-3214.6	50.9	12.17	0.27	193925-2202.7	179	12.18	0.55
193926-0111.2	132	12.70	1.10	193928-1936.2	17.29	8.94	0.11	193930-5251.5 v	91.0	10.17	0.63
193932-1139.6	75.0	11.31	0.29	193933-0617.2	32.58	10.80	0.20	193934-2204.1	336	12.74	0.48
193937-0450.2	145	13.05	0.38	193939-0603.8 v	25.72	8.26	0.15	193939-0948.5	193	12.74	0.56
193939-2005.9	72.4	10.97	0.48	193941-5528.8	54.3	10.43	0.15	193942-6045.1	72.4	12.12	0.26
193945-0545.9 v	88.8	12.48	1.07	193948-2208.3	180	12.97	0.55	193951-1304.8	94.0	11.40	0.20
193951-3220.6	350	11.65	0.24	193952-2120.3	263	9.17	0.07	193953-1028.6	22.10	11.73	0.21
193953-1809.8	147	10.71	0.21	193955-0532.8	43.6	10.73	0.23	193955-2259.9	104	13.36	0.73
193957-3153.2	114	12.35	0.39	194000-6308.5	24.75	12.38	0.24	194003-0249.0	31.95	11.24	0.14
194007-1339.4	405	12.76	0.76	194013-2903.6	44.6	12.10	0.21	194015-7156.6	78.1	11.46	0.20
194018-2300.4	173	12.61	0.74	194022-0828.3	162	12.25	0.64	194024-3009.3	265	12.35	0.54
194026-1306.5	55.1	11.17	0.36	194028-1447.6	142	12.44	0.51	194030-7914.7	229	11.35	0.17
194031-0845.4	336	12.43	0.72	194037-1253.3	71.3	9.19	0.16	194038-1226.2	30.03	11.32	0.16
194038-7027.9	35.1	10.70	0.09	194041-0752.6	50.1	12.90	0.33	194042-3805.9	45.3	11.56	0.27
194047-1815.3	26.50	12.01	0.20	194054-1517.8	30.86	13.31	0.39	194056-1936.2	111	11.93	0.56
194057-0814.3	122	12.27	0.37	194058-3002.1	46.7	11.84	0.18	194100-2855.5	111	10.79	0.48
194101-1248.8	24.23	11.45	0.17	194103-0521.6	29.06	9.73	0.18	194104-2930.3	76.5	10.59	0.14
194108-1936.3	49.5	11.34	0.13	194109-2150.0	124	12.20	0.48	194110-0550.3	55.4	13.10	0.46
194113-6938.9 v	63.9	10.01	0.15	194114-4610.6	123	13.14	0.58	194115-5438.2	46.2	10.27	0.19
194116-1226.1	192	11.00	0.40	194118-0417.5	41.4	12.36	0.21	194119-0920.7	98.9	12.60	0.74
194119-4612.2	69.4	11.41	0.33	194121-2800.4	221	12.14	0.52	194129-2005.1 v	31.02	8.67	0.16
194130-1941.9	451	9.30	0.16	194132-0340.3	185	13.11	0.85	194133-2640.4 v	209	12.24	1.66
194134-1800.5	63.1	12.94	0.68	194134-4646.2 v	295	9.77	0.14	194135-1036.8	61.6	12.47	0.32
194135-5200.6	52.4	12.18	0.20	194139-2411.8	68.0	11.72	0.10	194140-3704.3	103	10.10	0.37
194146-0057.3	46.7	12.87	0.29	194146-3900.0 v	94.2	10.46	0.66	194147-4921.3	35.8	12.66	0.27
194152-6511.7	239	11.35	1.44	194155-2933.3	263	12.79	0.96	194156-1424.2	60.5	11.38	0.21
194157-5849.2	32.59	9.61	0.06	194159-3602.9	35.5	11.99	0.20	194200-1952.8	110	10.66	0.10
194203-1404.4	56.2	9.61	0.30	194205-4210.0	26.82	10.15	0.06	194208-6608.8	38.7	9.55	0.08
194212-0431.6	284	12.41	0.73	194214-4520.9	97.9	11.07	0.67	194216-5936.7	47.6	10.51	0.28
194217-4546.4 v	382	10.17	0.47	194220-3318.6	86.7	12.96	0.90	194220-7252.4 v	71.1	10.58	0.51
194225-3727.2	39.1	12.44	0.18	194225-6807.6 v	824	11.45	0.52	194230-1451.2	62.8	12.83	0.35
194235-4004.9 v	112	11.84	0.85	194239-3929.2	26.69	11.51	0.15	194245-2137.0	350	12.65	0.60
194246-2403.1	183	11.94	0.45	194247-0002.6	67.7	12.95	0.54	194250-4952.1	21.91	11.03	0.12

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
194254-1019.9	110	12.99	0.90	194254-5720.9	183	10.92	0.16	194303-0409.1	89.3	13.35	0.63
194303-0649.1	40.6	11.72	0.15	194307-6710.8	96.0	11.00	0.72	194309-2412.4	247	13.00	0.82
194315-4521.4	33.37	11.32	0.20	194319-0021.5 v	62.6	12.54	0.56	194323-2118.2	56.4	12.00	0.22
194338-3730.7	105	12.75	0.54	194338-3915.4	54.2	13.10	0.52	194341-0712.5	94.7	12.67	0.55
194346-0104.9	34.07	11.89	0.39	194348-0054.5	60.9	12.34	0.30	194350-0937.5	28.74	12.43	0.35
194350-1033.1	18.20	11.15	0.12	194352-0419.2	67.4	12.64	0.66	194352-2227.0	113	12.68	0.79
194356-1744.6	84.7	12.91	0.88	194357-3556.9	59.5	12.29	0.55	194400-7104.5	126	12.54	0.60
194402-3319.5 v	82.0	11.66	0.95	194404-3849.5	87.6	11.41	0.56	194406-1728.9	235	12.69	0.68
194409-1435.6	0.95517	12.38	0.06	194409-2450.7	59.8	10.49	0.15	194410-0829.4	49.7	12.46	0.23
194410-2107.6	62.0	12.33	0.84	194423-0607.8	19.27	11.79	0.17	194424-0157.3	24.52	11.19	0.13
194425-2911.2	44.2	12.51	0.20	194426-1009.3	348	12.99	0.64	194426-2820.8	32.99	9.92	0.34
194429-0610.6	28.32	10.88	0.15	194432-2055.3	28.52	12.47	0.37	194432-3947.6 v	56.5	11.59	0.37
194437-3458.9	51.6	11.19	0.42	194439-7715.3 v	394	9.62	1.12	194440-1422.9	63.2	12.31	0.39
194440-5509.2	57.1	10.63	0.10	194442-1722.2	93.6	12.96	0.48	194442-2158.4	137	12.95	1.17
194443-0358.2 v	44.6	12.65	0.33	194443-0545.7	60.3	12.92	0.29	194443-3322.3	16.99	11.31	0.16
194444-1611.9	141	12.05	0.30	194444-2127.0	28.62	12.00	0.18	194444-2339.5	63.2	10.93	0.34
194445-3303.0	18.96	11.12	0.10	194446-3414.7	400	13.15	1.38	194446-6254.2	179	10.84	0.41
194447-3748.6 v	108	12.43	0.50	194449-7957.4	331	10.19	0.10	194450-0046.9 v	248	11.84	1.74
194453-1401.7	204	12.04	0.65	194456-2301.3	64.1	12.64	0.40	194457-2118.2	74.5	12.69	0.73
194458-5212.7	53.4	12.07	0.34	194459-6343.6	66.8	11.26	0.37	194500-1236.3	185	10.77	0.35
194504-1824.9	49.6	11.76	0.34	194504-3205.7	22.09	10.88	0.15	194513-6132.1	163	12.84	1.18
194514-1010.0	39.7	11.71	0.21	194514-5341.9	54.5	12.59	0.35	194523-0952.3	853	13.05	0.81
194523-5543.1	85.7	11.16	0.56	194526-8343.2	585	11.73	0.61	194527-5109.8	439	11.49	0.61
194532-0507.3	46.3	12.10	0.35	194536-1427.9	29.90	10.09	0.16	194538-0424.7	230	12.83	0.60
194539-2419.4	45.5	11.07	0.22	194540-1645.5	51.7	10.38	0.31	194543-5930.2	40.4	12.40	0.23
194544-0205.3	211	11.79	0.35	194545-0613.4	64.7	12.84	0.35	194553-0418.9	51.1	10.24	0.08
194553-0912.0	45.8	12.35	0.24	194557-1610.5	24.74	11.38	0.12	194559-1257.7	78.1	13.49	0.63
194600-3121.4	202	12.01	0.47	194601-5260.0	263	11.01	0.17	194601-5440.8	24.95	11.08	0.11
194602-1708.1	54.9	12.57	0.34	194602-2254.2	18.85	10.93	0.09	194611-5131.3	444	12.61	0.45
194615-0024.7	245	11.65	0.47	194615-2119.6	81.0	11.32	0.35	194626-1809.1 v	107	9.52	0.29
194629-0808.1	68.5	11.51	0.40	194630-0349.2	247	13.16	0.80	194631-1056.9 v	66.7	9.79	0.72
194639-0102.2	22.34	10.41	0.12	194641-0218.1	50.5	13.04	0.22	194645-0617.7	78.2	13.65	0.65
194645-2526.6	20.52	11.42	0.16	194647-2226.0	53.5	13.08	0.46	194647-2901.0	95.2	12.04	0.39
194652-0917.4	35.4	11.70	0.14	194654-5415.6	333	10.58	0.20	194655-2107.3	122	11.77	0.46
194656-0301.6	124	13.14	0.53	194657-2349.5	24.51	11.48	0.13	194659-2943.7	54.1	13.30	0.51
194700-0950.1	53.6	12.32	0.40	194703-0027.4	74.2	13.12	0.57	194704-5832.2	56.2	10.02	0.32
194706-6221.7	323	10.65	0.26	194707-1411.9	300	11.81	0.40	194707-4004.8 v	260	12.39	0.45
194710-0056.5	257	10.39	0.41	194712-1758.1	198	11.00	0.66	194712-5838.5	108	10.67	0.20
194715-2657.0	52.2	12.10	0.44	194717-2034.4	286	11.12	0.36	194717-2541.5	690	12.40	0.34
194724-5719.8	38.5	9.50	0.08	194726-0104.1	46.5	12.88	0.43	194729-3550.1	20.89	11.54	0.16
194732-1516.2	150	12.77	0.74	194732-4110.7 v	142	9.46	0.35	194733-2108.8	84.5	11.66	0.46
194737-2400.5	43.8	10.06	0.19	194737-4712.4	24.69	10.46	0.10	194739-4549.7	181	12.99	0.54
194741-1929.2	197	11.45	0.25	194744-1422.0	44.1	11.00	0.24	194746-1350.6	123	12.61	0.96
194749-1211.5	196	11.80	0.31	194751-0109.9	42.9	10.97	0.11	194751-0644.2	66.5	12.64	0.59
194753-0458.8	54.9	12.30	0.33	194800-1024.7	60.4	11.82	0.39	194801-1232.7	29.08	10.17	0.08
194802-2615.8 v	85.3	11.04	0.83	194804-3152.3	55.1	10.79	0.17	194804-4922.4	30.43	12.28	0.29
194808-2504.9	71.2	12.33	0.22	194808-3849.0 v	66.1	11.86	0.59	194809-6001.0	50.3	10.28	0.20
194811-7843.6 v	237	9.48	0.66	194812-4835.2	303	9.96	0.21	194817-1325.8	141	11.81	1.71
194819-1802.2	85.9	12.54	0.51	194821-0515.1	141	13.73	1.55	194823-4046.0	39.0	11.37	0.15
194824-0821.5	90.9	10.07	0.09	194825-2114.8	382	11.29	0.70	194827-2000.5	61.5	12.52	0.50
194829-0838.3	56.5	10.46	0.31	194830-7212.8	29.36	12.42	0.19	194833-1532.8	59.7	12.69	0.40
194835-1742.7	100	12.03	0.52	194840-2715.2	193	12.35	0.74	194842-3608.9	91.0	12.38	0.38
194844-0516.5 v	98.9	13.10	0.77	194848-1339.2	214	12.90	1.41	194850-1408.0	34.73	12.29	0.22
194852-0938.8	78.3	12.88	0.46	194853-0100.6	47.1	11.42	0.28	194854-6207.9	41.2	9.40	0.13
194856-0253.1 v	31.38	10.23	0.22	194901-3216.1	49.1	12.62	0.25	194903-3744.8	27.31	10.72	0.13
194908-0847.7	71.7	12.81	0.44	194908-1104.0	78.1	10.70	0.09	194911-1054.1	20.13	10.82	0.11
194911-8014.5	278	13.30	0.66	194912-5900.9	52.6	11.63	0.49	194913-0648.5	184	11.53	0.37
194914-3445.4	38.4	9.32	0.10	194916-8135.5	64.1	11.96	0.34	194917-3824.5	23.99	12.63	0.23
194920-0409.0 v	93.4	12.22	0.72	194920-0457.7	185	13.27	0.65	194924-0915.9	34.56	12.24	0.26
194924-6058.6	128	11.33	1.07	194927-0914.7	86.4	12.81	0.69	194928-0721.0	189	13.36	0.69
194929-1306.5	172	12.39	0.28	194932-0610.8	193	12.83	0.91	194933-1907.3	73.4	11.90	0.24
194933-4039.4	87.8	12.36	0.42	194936-2158.5	0.95697	12.07	0.16	194938-7808.2	326	11.67	0.52
194939-4655.8	326	12.46	0.66	194950-4226.8 v	50.3	10.40	0.24	194951-5652.2	46.6	10.94	0.38
194955-2850.3	434	12.14	1.18	194959-5749.4	30.73	10.80	0.18	195003-5336.8	60.5	11.67	0.25
195004-5508.7	76.9	11.91	0.26	195007-2511.6	63.6	13.21	0.53	195009-4321.6	31.83	12.29	0.29
195010-4046.3	23.01	12.09	0.15	195013-0107.7 v	405	12.63	0.71	195013-5123.5	135	10.11	0.50
195015-4616.2	28.20	11.66	0.22	195016-4503.3	50.7	10.76	0.37	195017-1753.8	59.8	11.86	0.33
195018-0222.7	149	11.82	0.40	195018-0609.2	56.4	11.32	0.16	195020-4343.7	57.4	10.62	0.29
195022-2156.0	538	11.81	0.57	195025-2009.6	121	12.44	0.73	195027-0820.8	76.6	12.12	0.30
195030-4133.5	35.6	9.63	0.22	195032-2341.5	116	12.85	0.64	195037-0227.4	180	12.96	0.42
195037-2633.6	270	12.21	0.40	195042-0349.9	55.4	11.28	0.30	195043-4509.3	60.2	12.15	0.47
195045-5120.7 v	64.7	10.96	0.43	195049-2015.8	104	12.65	0.67	195051-1632.2	70.3	11.45	0.30
195054-3212.7	74.0	11.28	0.36	195055-4125.0	27.48	10.56	0.06	195056-4732.0	295	12.91	0.57
195101-0035.7 v	198	12.19	1.28	195103-1124.3	209	11.71	0.59	195103-3242.7	82.9	10.07	0.27
195109-1528.6	140	12.19	0.66	195115-1055.7	170	13.39	0.93	195116-1709.1	145	12.16	0.71
195118-6231.0	105	12.12	0.31	195123-1158.6	95.3	10.36	0.09	195127-2754.2	62.5	12.75	0.53
195127-5801.4	48.3	10.52	0.24	195128-7042.0	64.8	12.15	0.23	195131-5848.5	37.9	11.02	0.19
195135-3602.1	53.2	10.04	0.37	195137-1346.9	36.2	12.87	0.22	195138-1304.4	30.73	11.41	0.24
195140-0456.6	86.5	10.44	0.47	195143-2400.9	324	12.53	0.58	195144-0960.0	221	12.27	0.42
195145-1823.2	28.48	11.88	0.22	195151-1138.6	64.9	13.18	0.50	195201-6009.1	148	10.59	0.63
195202-1646.2	20.07	9.48	0.11	195205-6038.2	27.87	9.50	0.17	195206-3216.4	47.7	11.19	0.28
195206-4402.7	42.1	12.37	0.26	195210-0022.0 v	106	9.86	0.69	195210-0606.3	43.6	13.41	0.41
195210-2116.2	36.9	10.96	0.12	195219-1243.6	658	11.74	0.54	195224-4843.8	60.7	12.48	0.19
195234-2700.4	61.1	12.17	0.52	195235-0708.1	29.65	10.96	0.23	195239-3557.0	106	12.74	0.49
195244-0525.7	29.78	10.36	0.16	195245-3638.9	82.2	12.18	0.35	195249-1935.9	62.0	12.06	0.43
195249-3208.5	84.6	12.05	0.76	195250-0627.7	32.09	10.04	0.12	195250-7033.0	96.4	12.96	0.30
195252-3051.3	28.63	9.64	0.12	195253-1701.9 v	47.1	9.24	0.08	195256-1953.6	22.95	11.12	0.10
195257-0339.1	145	11.37	0.86	195301-2719.7	78.7	11.93	0.19	195303-0553.6	120	12.64	0.24
195303-5123.6	24.81	12.06	0.19	195305-4318.8	20.11	9.77	0.06	195305-4456.4	265	13.53	0.57
195307-0625.4	38.4	13.18	0.36	195308-2440.2	24.85	10.29	0.14	195308-2728.3 v	342	9.75	0.27
195309-4515.3	64.4	11.05	0.34	195309-7408.1 v	94.8	11.73	0.67	195310-0526.4 v	114	12.43	0.60
195310-1501.8	47.0	10.62	0.26	195310-4328.0 v	157	10.36	0.35	195310-7641.1	43.5	11.97	0.22
195311-1132.9	372	11.36	0.86	195311-2834.8	63.2	11.73	0.48	195312-0134.7	49.9	12.15	0.29
195312-4512.8	49.0	11.04	0.43	195312-4546.2	28.69	10.92	0.15	195314-3205.4	77.4	9.12	0.11

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
195314-3911.5 v	350	12.49	0.54	195328-2133.6	156	13.06	1.13	195330-5134.2	84.7	11.15	0.12
195333-4007.7	57.7	13.13	0.50	195334-4253.7	53.3	12.19	0.25	195347-6335.8	46.5	10.73	0.33
195348-4659.7	25.64	12.33	0.16	195350-3816.1	237	12.83	1.12	195354-0756.9	724	11.65	0.46
195355-3055.2	62.2	10.10	0.34	195357-5201.2	22.20	11.43	0.12	195358-1532.1	55.6	11.74	0.24
195359-0042.7 v	293	10.57	0.47	195401-0723.5	46.5	13.35	0.40	195402-2021.3	44.1	12.75	0.28
195402-4002.2	82.6	12.94	0.59	195404-3827.6	119	11.41	0.37	195407-1035.0	61.7	12.67	0.43
195414-4927.7 v	27.38	8.70	0.28	195417-7443.2 v	65.2	11.94	0.44	195426-2506.2	145	13.20	0.56
195426-3018.7	30.97	10.53	0.10	195428-3000.9	37.8	10.48	0.17	195429-3959.6 v	118	11.13	1.25
195433-0755.5	34.06	9.80	0.18	195434-3613.5	15.62	10.78	0.06	195437-6804.6	163	12.26	0.46
195442-5700.0	88.9	11.75	0.25	195443-0318.7 v	107	12.92	0.42	195450-0114.8	306	12.10	0.36
195450-0442.2	72.5	11.79	0.54	195451-2509.9	212	11.75	1.00	195451-2712.5	66.0	11.52	0.25
195454-1303.0	167	11.93	0.42	195458-2755.6	182	12.85	1.30	195459-0330.2	280	12.58	0.82
195459-1640.8	47.0	11.54	0.18	195505-1627.5	50.1	12.15	0.22	195506-0302.6	64.5	11.24	0.30
195506-6057.6	50.3	9.24	0.18	195510-6212.8	38.1	10.84	0.21	195511-6134.1	57.4	11.72	0.49
195514-5911.8 v	824	7.13	1.76	195516-3617.0	46.9	12.12	0.32	195518-0951.5	158	11.17	0.18
195521-2549.1	39.5	11.90	0.28	195522-7132.8 v	116	8.53	0.36	195526-2427.7 v	114	12.05	0.99
195530-1920.2	79.3	12.37	0.36	195530-4628.6	22.87	10.79	0.12	195532-3936.3	72.8	12.61	0.54
195536-1939.9	131	13.16	0.71	195540-0515.5	48.2	12.41	0.41	195543-3213.7	72.4	12.18	0.41
195545-2240.3	64.5	13.28	0.76	195549-2008.6	48.9	9.69	0.43	195551-1913.9	104	11.73	0.54
195554-5123.5 v	141	12.98	0.92	195558-0218.1	382	12.14	0.37	195601-0144.8 v	200	12.70	0.92
195602-0036.0 v	118	11.38	0.41	195602-2050.3	43.7	10.40	0.18	195602-3004.1	44.6	9.91	0.22
195603-3640.1 v	62.2	8.94	0.49	195610-5817.6	75.9	10.13	0.11	195611-2802.4	122	9.71	0.60
195612-3715.6	52.8	11.16	0.15	195615-0922.2	189	11.88	1.18	195622-1622.3 v	40.0	8.82	0.11
195629-0147.4 v	1132	12.88	0.80	195629-3003.5	42.5	11.96	0.13	195629-3538.3	37.1	11.90	0.18
195630-2432.7	180	12.85	0.50	195631-1340.1	38.9	12.34	0.16	195633-5827.7	43.3	11.01	0.27
195635-7128.9	54.1	11.64	0.21	195636-0743.3	569	11.77	0.50	195639-0811.4	211	13.11	0.60
195641-4955.8	54.8	11.85	0.22	195643-0248.8	61.3	12.62	0.35	195645-6901.2	341	10.99	0.32
195646-2027.6	35.6	10.86	0.16	195649-4033.0 v	115	10.80	0.33	195651-1720.7	33.02	10.90	0.23
195654-2334.1	73.3	11.61	0.30	195654-2535.9	85.3	10.36	0.24	195654-7748.0	39.7	12.53	0.21
195656-0805.8	69.4	12.42	0.48	195700-3931.7	60.5	12.52	0.28	195701-1752.2	97.2	11.91	0.45
195702-2136.5	75.2	12.64	0.24	195716-0131.0 v	110	11.72	0.66	195716-4009.8	331	11.51	0.80
195717-0504.5	45.2	12.13	0.23	195718-0835.8	24.96	9.82	0.10	195720-4021.6	55.3	11.63	0.16
195724-7648.0	29.29	9.78	0.15	195726-5455.6	45.8	11.51	0.28	195727-5330.9	37.6	11.20	0.17
195728-4910.5	114	11.70	0.27	195731-3257.3	28.46	10.78	0.19	195731-3742.4	65.9	11.06	0.33
195738-0438.0	129	12.10	0.85	195745-0748.1	89.3	11.80	0.51	195749-3840.5	48.9	11.36	0.44
195750-1220.0	157	11.59	0.32	195752-2845.0 v	193	12.67	0.70	195753-2904.7	57.4	12.29	0.37
195757-1249.6	52.7	12.65	0.43	195758-2300.4	48.9	11.50	0.16	195800-2649.3	67.4	11.76	1.03
195803-0913.5 v	137	9.93	0.89	195806-7434.2	16.17	12.52	0.18	195809-2713.0	76.8	11.78	0.32
195809-5648.8	263	11.38	0.24	195810-4156.3 v	53.4	13.22	0.75	195811-5907.6	68.5	11.83	0.44
195812-1503.9	17.30	10.83	0.07	195812-2816.2	48.5	12.24	0.26	195817-1805.4	53.6	9.21	0.10
195819-2257.8	300	11.00	0.18	195824-2849.5	41.8	12.71	0.35	195831-4944.8	71.2	12.77	0.57
195836-5028.3	41.2	11.75	0.55	195838-5248.9	62.4	11.20	0.41	195840-0650.6	45.8	10.15	0.18
195841-4923.3	91.1	10.89	0.46	195843-1722.7	26.10	10.46	0.19	195851-0647.2	26.95	11.21	0.15
195904-0155.4 v	54.1	12.08	0.26	195904-5737.5	22.05	11.92	0.14	195907-2211.8	122	12.81	0.87
195912-1023.9	49.0	12.02	0.22	195912-3816.7	310	11.93	0.71	195913-0905.8	81.4	12.31	0.66
195916-3254.4	57.6	12.55	0.33	195917-2732.5	45.8	10.74	0.85	195918-1052.8	48.9	11.19	0.20
195922-2949.0	22.02	10.36	0.12	195925-1059.1	37.4	9.89	0.13	195926-3451.4	59.5	11.67	0.27
195927-3041.6	23.42	11.59	0.11	195928-5702.8	182	12.85	1.03	195938-0735.9	42.0	12.23	0.28
195941-2440.7	59.5	11.85	0.67	195943-5652.1	62.8	9.06	0.14	195944-3601.0	21.36	9.84	0.19
195944-4146.5	59.1	11.50	0.62	195947-0541.8	271	11.53	0.23	195948-8252.7	53.7	11.55	0.25
195951-5241.8	46.9	9.60	0.06	195954-0359.9 v	175	13.27	0.76	195956-4222.4	82.9	12.63	0.44
195959-0548.4	58.1	10.20	0.36	200000-2807.2	301	11.86	0.87	200001-1545.6	136	12.52	0.45
200004-2555.0	26.74	12.35	0.21	200008-0213.6 v	200	13.11	0.76	200010-1632.9	171	11.11	0.72
200011-2551.7	62.8	10.57	0.26	200011-7123.2 v	85.7	12.02	0.76	200015-3607.7	40.6	12.14	0.21
200021-0152.7 v	285	12.25	1.36	200025-0340.4	293	9.53	0.19	200026-0948.0	32.61	10.07	0.09
200027-0656.0	44.2	13.15	0.41	200029-0646.0	22.42	10.61	0.12	200029-1303.0	30.74	10.58	0.22
200029-4114.7	338	12.48	0.66	200039-4332.8 v	71.4	12.02	0.27	200040-0516.7 v	185	13.19	0.62
200042-2258.8	171	11.83	0.49	200043-0847.0	29.69	12.10	0.24	200046-3356.8	42.6	12.09	0.28
200048-1928.2	35.5	12.25	0.13	200049-5001.7	41.7	11.54	0.16	200052-1601.3	57.7	10.85	0.17
200056-0934.7	125	13.38	1.09	200101-4309.5	182	11.24	1.89	200105-0716.1	42.6	10.46	0.21
200105-0721.8 v	382	10.33	0.21	200107-2454.2	33.40	12.11	0.19	200108-0919.0	40.7	12.45	0.36
200112-5123.3	24.11	10.28	0.08	200117-1502.7	657	11.22	0.84	200122-4727.4	113	10.70	0.33
200124-0027.6	57.3	11.81	0.47	200128-2316.0	154	11.04	0.28	200129-2540.9	451	11.47	1.02
200133-2727.4	16.53	11.91	0.10	200136-2131.4	55.0	11.16	0.23	200139-5136.9	179	12.67	0.35
200147-3317.2	23.64	9.45	0.12	200148-1450.9	293	12.05	1.02	200153-1003.6	32.75	10.57	0.10
200155-2239.2	32.22	11.98	0.15	200157-4131.9	94.3	10.14	0.27	200205-1931.8	61.6	12.19	0.27
200206-4651.8	47.4	12.62	0.34	200208-0833.3	46.4	12.21	0.32	200210-3008.0	37.0	11.26	0.22
200211-2100.1	71.3	11.70	0.34	200212-1743.8	37.6	11.61	0.15	200215-0821.3	31.79	11.47	0.24
200218-0903.8	242	12.18	0.29	200222-1033.2	27.37	12.56	0.16	200225-2406.1	280	12.73	0.64
200227-5557.9	64.1	9.65	0.32	200229-2917.0 v	190	9.71	0.23	200235-6152.3	42.6	12.39	0.40
200237-1027.2	163	12.30	0.77	200249-6715.0	164	11.53	0.18	200252-7248.5	50.2	12.47	0.31
200256-6641.7	29.27	9.05	0.18	200258-0534.0	73.3	12.30	0.36	200301-2355.7	58.1	12.70	0.59
200301-5827.7 v	61.9	8.12	0.22	200303-5023.2	60.5	9.90	0.13	200304-4925.5	135	13.29	0.72
200309-0253.9	849	11.28	0.51	200311-2207.7 v	143	12.28	0.51	200312-0353.3	23.75	12.33	0.19
200319-3723.2	25.63	9.49	0.09	200324-3231.0	405	12.17	0.61	200324-6155.2	49.0	9.87	0.26
200325-1139.4	46.4	11.64	0.22	200325-2342.5	228	11.05	0.76	200327-2651.7	40.5	10.25	0.10
200330-6119.7	35.7	11.34	0.11	200331-2216.1	112	11.28	1.17	200334-2527.2	87.6	11.42	0.34
200336-3414.5	316	11.72	0.36	200339-1613.7	46.3	11.35	0.34	200340-0322.6 v	92.4	9.11	0.18
200341-1550.8	85.1	12.18	0.63	200341-3126.9	48.9	12.43	0.23	200343-1258.8	44.0	12.48	0.31
200347-0913.6	34.49	11.60	0.19	200350-1422.8	197	10.63	0.25	200353-3058.3	53.5	12.88	0.48
200358-1715.1 v	33.44	10.03	0.52	200400-0902.9	32.04	10.14	0.20	200403-5112.7 v	53.9	9.05	0.21
200408-0613.1	45.0	13.03	0.28	200414-2615.7	70.2	13.24	0.96	200415-4156.4	26.43	10.36	0.08
200417-3453.3	84.9	12.76	0.26	200417-8241.3	20.84	10.79	0.05	200418-1523.2	42.3	11.15	0.19
200419-3117.3	53.9	10.30	0.33	200423-4906.5	19.53	10.37	0.07	200436-0811.6	66.0	11.89	0.37
200442-0821.5 v	95.6	11.03	0.43	200443-4936.5	189	12.24	0.48	200447-3440.3	26.23	11.71	0.13
200449-5132.5	68.4	11.66	0.24	200455-0432.2	60.9	10.57	0.34	200456-6508.8	73.5	12.27	0.82
200504-0340.6	93.9	12.12	0.57	200504-4735.8	39.2	10.93	0.16	200513-2030.4	346	12.47	0.58
200515-4514.2	116	13.23	0.76	200515-6944.8	62.4	8.93	0.21	200521-1336.9	48.6	11.79	0.32
200521-4143.1	43.8	10.70	0.24	200522-0538.3	68.0	12.85	0.54	200522-2527.1	53.2	12.66	0.30
200528-6138.0	27.12	10.36	0.09	200530-3954.5	52.6	10.12	0.28	200535-2017.2	63.3	13.04	0.43
200541-4642.0	116	9.74	1.36	200547-7245.2	46.9	11.04	0.22	200548-2844.2	24.66	10.36	0.21
200552-1711.9	30.58	12.24	0.46	200553-0110.1 v	100	11.57	1.29	200556-2530.6	38.7	12.04	0.53
200557-1753.6	56.2	11.61	0.32	200558-3853.1 v	124	12.54	1.61	200605-0439.9	27.25	11.08	0.10
200605-1746.8	45.0	11.90	0.13	200615-1948.5	74.6	11.40	0.64	200630-1021.3	60.5	11.78	0.13

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
200630-3608.3	62.9	11.38	0.17	200640-1001.1	42.5	10.89	0.21	200642-0820.9	50.5	11.20	0.17
200642-1007.0	230	12.60	0.51	200648-2712.7 v	46.3	11.70	0.35	200656-2713.4 v	392	7.38	0.97
200657-5848.2	68.5	12.48	0.61	200658-0632.0	38.6	11.17	0.14	200707-0719.9	163	11.81	0.66
200708-0048.2	43.0	10.64	0.25	200708-0910.0	66.7	11.08	0.64	200710-0819.4	65.9	11.84	0.53
200710-4551.0	20.78	12.11	0.21	200711-5857.2	41.5	11.69	0.17	200712-2842.9	431	12.40	0.81
200714-1123.5	59.8	12.13	0.67	200714-4142.8	122	11.42	0.10	200719-0232.5	20.79	10.84	0.13
200721-4912.2	42.2	10.12	0.10	200724-5147.5	0.83688	10.58	0.10	200725-1555.6	66.2	11.87	0.31
200730-3831.8 v	49.3	9.45	0.16	200736-6028.3	46.6	11.81	0.16	200737-1454.5	271	12.70	0.49
200737-3912.9	70.8	11.86	0.45	200744-0136.2 v	66.1	9.35	0.30	200745-6720.8 v	75.8	9.75	0.23
200749-3043.7 v	106	10.20	0.59	200753-0035.0	46.2	11.62	0.26	200753-4525.2	103	11.38	0.89
200758-7811.5	62.2	11.65	0.24	200800-0439.5 v	248	13.30	1.30	200802-0608.3	263	12.01	1.24
200804-8018.8 v	110	10.69	0.71	200806-3935.9	154	12.63	0.79	200807-7304.8	44.3	10.41	0.23
200808-0021.8 v	86.3	11.78	0.58	200808-2801.5	61.6	12.03	0.49	200812-0001.4 v	180	13.16	0.76
200819-3155.2	280	11.94	0.29	200820-0425.3	41.2	11.51	0.17	200821-0505.2	39.2	12.15	0.31
200822-3632.9	274	13.08	1.09	200827-0928.4	78.6	11.89	0.12	200827-5734.9	74.7	12.62	0.31
200835-0127.4	35.7	12.56	0.42	200837-3503.3	19.35	11.05	0.09	200842-1401.0	41.7	10.87	0.18
200846-2312.5	42.4	9.91	0.18	200848-1345.6	44.8	11.93	0.25	200848-3410.0	58.8	12.63	0.43
200848-4502.8	51.8	10.78	0.24	200849-1008.4	41.4	11.53	0.24	200850-1524.7 v	39.0	8.25	0.32
200854-0022.0	66.1	11.43	0.20	200900-6313.3	72.5	11.65	0.47	200901-0552.0	444	13.23	0.77
200904-1831.2	235	11.99	0.48	200904-4941.4 v	379	10.74	0.52	200905-1421.9	64.5	11.33	0.57
200906-3606.4	51.0	12.84	0.36	200907-1816.1 v	32.83	12.77	1.06	200908-2933.3	46.2	12.34	0.27
200910-2225.1	119	11.63	0.66	200911-0857.2	79.5	12.90	0.54	200914-5405.7	39.4	10.38	0.10
200916-1037.2	51.1	12.50	0.24	200917-4338.4 v	68.2	11.04	0.47	200918-6629.5	50.1	11.34	0.24
200920-0124.0	105	12.31	0.50	200924-0906.1 v	137	11.70	1.83	200925-4849.9	271	13.00	0.87
200930-2955.6	97.8	11.75	0.27	200934-3410.5	198	11.73	0.18	200936-0326.5	54.2	12.99	0.35
200939-2925.5	105	12.68	0.94	200940-4637.4	87.6	11.82	0.68	200944-1800.5	40.6	11.55	0.11
200950-1525.9	36.4	11.13	0.11	200953-0534.8	45.1	11.31	0.27	200953-1352.0	28.52	11.22	0.14
200953-5315.3	361	13.02	0.81	200954-2535.8	265	9.43	0.64	201001-6950.0	215	10.53	0.18
201006-3552.6	49.8	12.05	0.26	201010-3553.3	150	9.38	0.17	201014-5114.1	46.4	13.25	0.35
201017-0333.2 v	89.8	12.16	0.66	201017-1021.6	23.15	11.24	0.17	201019-5646.9	89.5	12.06	0.73
201020-3918.3	46.7	9.96	0.11	201023-1342.4	24.06	9.54	0.12	201025-1205.6	114	10.19	0.34
201030-0137.6 v	161	9.18	1.10	201035-3912.8 v	73.3	8.81	0.29	201035-4019.3	394	11.11	0.93
201036-0813.8	242	13.46	0.70	201037-6656.1	105	11.62	0.28	201044-4754.7	45.2	13.00	0.31
201048-2852.5	20.50	11.12	0.14	201053-5446.1	36.2	9.32	0.14	201055-5047.1	61.6	11.91	0.26
201057-1147.2	133	12.42	1.55	201102-2345.6	24.85	12.49	0.33	201103-0417.7 v	179	12.21	1.50
201104-7914.5	29.29	8.91	0.13	201105-2231.4	135	11.22	0.68	201109-1235.3	77.9	12.37	0.41
201109-3212.8	40.5	11.01	0.30	201113-3840.6	43.3	10.57	0.22	201115-1151.5	47.1	11.35	0.61
201120-3003.8	49.6	12.54	0.37	201123-0556.4	19.59	10.51	0.09	201124-4313.8 v	115	12.05	0.88
201130-0249.3	133	12.18	0.34	201139-0235.4	35.1	11.04	0.14	201145-2739.2	79.4	12.16	0.90
201146-5956.2 v	119	8.26	0.44	201150-4345.5	63.1	11.05	0.20	201159-0559.8	53.1	12.36	0.27
201204-2424.2	49.6	11.71	0.32	201206-1501.4	56.2	11.24	0.31	201206-2459.7	216	11.65	0.18
201211-1827.4	58.7	10.94	0.51	201212-0632.4	24.45	12.37	0.34	201213-1940.3	49.1	12.44	0.26
201215-0023.4 v	157	11.84	1.24	201225-3651.7	33.74	10.02	0.24	201226-2409.7	21.69	11.72	0.12
201227-3100.2	93.9	11.45	0.29	201231-0441.5	29.18	11.32	0.14	201232-2551.3	65.2	11.39	0.50
201233-5505.3	140	12.00	0.70	201237-2740.7	119	12.56	1.39	201243-2509.4	39.2	11.00	0.15
201243-3104.2	125	11.73	0.80	201247-4851.9	65.6	12.36	0.34	201251-4412.7	222	11.49	0.94
201303-3413.1	33.99	11.12	0.15	201308-2102.2	48.0	11.42	0.28	201308-2808.7	54.2	12.49	0.30
201317-1249.1	36.6	10.84	0.10	201318-7448.8	25.11	8.54	0.13	201327-2713.0	22.33	9.87	0.04
201339-2755.7	79.6	11.33	1.04	201341-3609.9	34.57	11.13	0.15	201346-0720.3	70.3	13.04	0.43
201348-7355.6 v	198	8.99	0.17	201350-6723.4	28.68	10.04	0.08	201403-1515.1	32.48	9.63	0.18
201410-1553.8 v	92.5	10.17	0.70	201412-1119.6	179	10.24	1.71	201415-1706.0	28.68	9.53	0.25
201421-1542.7	29.90	11.47	0.27	201422-2443.3	122	11.75	1.02	201423-3646.5	200	11.54	0.42
201425-0000.4 v	167	9.58	0.66	201428-1601.7	27.94	11.30	0.24	201438-0913.0	60.2	12.99	0.48
201439-2318.6	54.2	10.97	0.29	201451-0901.3	49.2	13.30	0.35	201451-3141.7	64.4	11.22	0.48
201457-1849.2	68.2	10.48	0.59	201458-2017.3	38.3	11.95	0.17	201501-2229.0	36.9	10.99	0.16
201502-0130.6	627	12.26	0.98	201502-5157.4	113	10.35	1.01	201513-0113.7	49.4	10.00	0.26
201522-0630.6	47.7	11.69	0.24	201523-0823.4	24.55	9.80	0.06	201524-1324.9	38.1	11.86	0.25
201530-0853.4	66.8	12.82	1.02	201532-0258.4 v	167	12.69	1.24	201533-0747.1	36.3	8.92	0.09
201533-2143.7	79.2	12.47	0.33	201533-7516.8 v	182	11.77	1.00	201534-6424.1	77.7	13.22	0.56
201535-1410.9	166	12.41	1.10	201535-1422.1	33.12	9.65	0.10	201540-0357.1 v	106	11.64	0.28
201541-2130.0	62.7	12.76	0.36	201543-6236.3	24.74	11.46	0.09	201544-3622.1	183	12.27	0.42
201548-0120.7	49.5	12.38	0.28	201548-3857.3	17.54	9.54	0.08	201602-4418.3	44.9	12.85	0.26
201604-0735.4	66.0	9.48	0.35	201604-6438.2	92.1	11.13	0.24	201606-2340.5	71.3	9.18	0.13
201613-0848.4	113	11.86	0.67	201613-1122.7 v	175	13.05	1.24	201615-4633.8	135	9.48	0.12
201618-2456.2	40.8	11.99	0.26	201620-0904.8	44.3	12.81	0.30	201622-2656.5	19.24	13.69	0.38
201627-0218.1	115	12.57	0.54	201629-0759.8	48.4	10.19	0.08	201632-6039.6	46.3	10.92	0.22
201634-0724.2	68.0	10.52	0.57	201636-1824.4	38.1	9.53	0.28	201643-0800.7	35.2	11.07	0.17
201643-4346.6	52.9	11.47	0.26	201646-1324.6	65.5	9.38	0.43	201650-0706.9 v	172	10.09	1.20
201651-0150.7	37.1	10.77	0.07	201652-0400.9	31.95	11.83	0.24	201654-0819.8 v	63.3	10.95	0.51
201656-0844.3	55.0	11.40	0.37	201656-3801.0 v	106	11.40	0.54	201658-3042.4	412	11.04	0.47
201702-0315.6 v	109	11.45	1.23	201706-5932.9	94.1	10.34	0.40	201707-2119.1 v	389	7.66	0.95
201709-0403.1 v	59.3	12.15	0.59	201710-0527.8	48.9	10.65	0.34	201713-3213.5	47.6	11.70	0.22
201713-4611.0	65.9	13.42	0.64	201725-6123.6	20.48	10.81	0.13	201733-0025.0 v	38.4	12.41	0.69
201733-4856.7	106	11.58	0.96	201735-5548.0	66.5	11.58	0.14	201744-0435.2	23.84	10.43	0.11
201745-1617.0	55.0	11.66	0.28	201746-1356.7 v	60.4	10.50	0.36	201749-0640.7	68.5	11.83	0.36
201750-7431.1 v	57.0	12.02	0.50	201752-0657.2	36.6	11.50	0.12	201754-4758.1	136	12.11	0.25
201755-0920.4	28.48	10.85	0.11	201758-0623.7	80.0	10.39	0.31	201800-4100.6 v	18.91	9.48	0.07
201806-5137.7	25.45	10.99	0.09	201807-1102.4	32.17	11.18	0.12	201813-0638.7	25.02	11.13	0.22
201814-0608.6 v	114	9.69	1.38	201815-0108.7	116	11.76	0.26	201820-5032.4	32.22	9.84	0.06
201828-4942.9 v	85.3	10.39	0.70	201837-1217.5	91.0	10.57	0.47	201837-2058.4	124	12.01	0.99
201837-3805.5 v	21.90	8.92	0.07	201843-0713.6	173	12.26	0.34	201844-5710.9	105	9.82	0.44
201847-1848.2	17.15	10.43	0.08	201847-2338.0	72.5	10.26	0.55	201847-5509.4	45.2	10.98	0.30
201855-1927.9	24.95	10.73	0.21	201857-1551.4 v	161	8.55	0.53	201900-7143.5 v	241	13.26	1.44
201903-1033.4	166	12.56	1.74	201908-1409.8	328	10.95	1.02	201915-2505.3	36.4	9.54	0.10
201921-3258.5	107	11.72	0.71	201924-0050.7	36.3	11.57	0.17	201926-2238.2	358	12.16	1.28
201926-8054.2	22.97	12.04	0.11	201930-1612.7	66.9	12.51	0.24	201930-3812.6	31.16	9.29	0.07
201934-4552.1	86.1	13.31	0.45	201937-1903.8	45.3	10.49	0.17	201938-6448.1	35.0	11.43	0.14
201941-2750.9	74.6	9.99	0.49	201943-0900.5	46.8	12.95	0.34	201948-0017.4	21.44	9.35	0.07
201956-1130.7	79.0	10.43	0.19	201959-1308.3	32.19	11.03	0.10	202005-2537.9	20.62	9.62	0.08
202007-4431.6	789	13.25	1.37	202007-4849.4	50.4	10.22	0.10	202008-0148.8	77.6	10.35	0.33
202009-1541.6	58.0	11.91	0.15	202011-3703.9	122	10.99	0.40	202011-5150.4 v	31.82	8.75	0.14
202014-5042.2 v	137	8.92	0.76	202015-4302.9	20.30	11.33	0.08	202016-4949.0 v	161	10.88	0.51
202017-4745.1	20.73	10.91	0.12	202019-1438.4	120	11.61	0.40	202021-2436.9	28.62	10.88	0.29
202028-4718.0	364	12.53	0.73	202032-4353.7	255	9.59	0.29	202034-4444.4	162	12.16	0.59

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
202036-0047.8 v	300	13.22	0.64	202038-1038.5	42.0	9.45	0.16	202038-1131.6	54.0	12.77	0.35
202042-2518.1	250	12.75	0.80	202046-3651.2 v	31.64	8.31	0.24	202053-3338.6	76.9	13.15	0.42
202056-2248.0	61.5	12.04	0.15	202108-1017.3	74.3	12.00	0.51	202111-0141.5	44.4	11.94	0.44
202111-1054.9	301	9.21	0.62	202111-1145.9	18.49	9.28	0.08	202113-1429.5	203	10.47	0.66
202113-2102.5	330	10.10	0.10	202114-0412.8	96.2	10.22	0.28	202114-6419.2	199	9.62	0.29
202116-1635.2	78.0	12.87	0.62	202116-2341.5	365	9.05	0.44	202118-7508.7	19.89	10.47	0.11
202119-2439.4	28.44	10.19	0.13	202122-3819.5	252	11.36	0.21	202131-1423.3	84.6	12.26	0.42
202136-0800.5	35.9	10.50	0.17	202137-1851.2	46.0	11.94	0.19	202137-5731.4 v	98.9	10.85	1.21
202138-4225.8	206	10.91	0.19	202142-4905.7	96.7	12.42	0.46	202143-3628.3 v	82.5	8.57	0.26
202143-4222.4	38.7	11.62	0.16	202149-0052.4 v	103	12.44	0.78	202154-0710.5	789	12.42	1.10
202155-6751.7	352	12.09	0.57	202159-1157.1	45.8	11.80	0.22	202200-3943.7	17.41	9.70	0.08
202204-2533.9	49.9	12.32	0.21	202204-2725.2	58.8	12.46	0.31	202206-0323.1	168	11.39	0.30
202209-3323.0	307	12.57	0.53	202209-7015.7	44.9	10.80	0.20	202210-7826.1	43.6	11.44	0.21
202215-0932.7	154	10.48	0.91	202228-1749.5	36.5	10.07	0.14	202228-2102.0	33.21	10.41	0.11
202228-3101.6	296	12.09	1.15	202229-5427.8	43.0	12.47	0.25	202237-0959.1	59.4	10.99	0.36
202242-2107.9	120	12.38	0.36	202243-1531.6	76.8	11.85	0.38	202249-2329.2	77.1	11.66	0.39
202251-3313.5	43.5	12.99	0.36	202251-4153.6 v	379	10.31	0.68	202253-0432.0	142	11.95	0.66
202257-1717.4	31.79	10.97	0.21	202301-1918.1	51.3	11.70	0.17	202303-1435.1	45.8	10.28	0.12
202306-5906.3	19.23	10.81	0.07	202307-0341.4	131	11.77	0.36	202315-4802.4	25.81	10.37	0.13
202320-2124.8	67.5	9.98	0.14	202331-2058.8	51.4	12.51	0.34	202334-3807.8	187	12.17	0.40
202335-0145.1	26.08	10.93	0.13	202338-0908.0 v	169	11.16	0.25	202344-0137.7	146	12.45	0.65
202344-2437.2	59.5	10.92	0.42	202344-5924.4	44.9	10.81	0.09	202345-1119.6	108	12.97	0.27
202352-2014.0	30.56	9.28	0.11	202355-1233.1	304	10.95	0.27	202356-1449.4	188	12.39	0.51
202400-5252.2 v	73.3	9.77	0.81	202409-5118.2	47.2	10.05	0.14	202415-2500.9	548	11.39	0.83
202416-3003.2	74.3	11.20	0.18	202419-3020.6	36.2	11.49	0.16	202423-2922.6	39.7	10.95	0.25
202427-5336.5	428	12.07	1.09	202430-4236.3	161	11.67	0.24	202430-5401.4	26.28	9.04	0.13
202434-5959.5	65.9	10.40	0.55	202441-1129.9	47.2	8.91	0.07	202443-4342.8	35.1	10.73	0.07
202450-1933.2	104	11.67	1.01	202451-2932.8	20.68	9.04	0.08	202455-0546.4	39.8	9.44	0.10
202456-0454.7	102	11.33	0.18	202458-2000.7	22.41	8.52	0.11	202504-0429.2	40.0	9.52	0.15
202504-4840.6	189	11.63	0.55	202507-2451.9	46.6	11.52	0.14	202508-1837.8	126	12.97	0.62
202511-0658.2	149	11.22	0.18	202515-3745.5	46.4	10.73	0.11	202524-3732.0	16.78	10.85	0.18
202529-1350.7	102	11.46	0.35	202532-3919.7 v	110	8.73	0.11	202534-3411.1	18.11	9.29	0.07
202537-2427.8	235	11.84	0.99	202538-3631.7	24.51	9.97	0.10	202547-2034.2	43.9	12.96	0.39
202548-5140.8	9.418	11.21	0.08	202551-0836.9 v	27.99	8.74	0.15	202607-0703.7	50.4	11.63	0.52
202624-3120.5	58.1	10.86	0.40	202626-3706.5 v	34.85	8.59	0.11	202632-2154.9	18.63	9.86	0.06
202640-2216.3	132	12.03	0.76	202651-4111.5	175	10.88	0.45	202652-1103.4	55.2	12.81	0.59
202652-6213.3	316	12.00	0.88	202659-0135.9	75.5	12.52	0.69	202659-2132.3 v	131	11.77	0.58
202702-5043.3	66.0	11.16	0.40	202704-0812.9	18.33	8.96	0.09	202710-0739.1	346	12.57	0.85
202715-0829.0	33.89	10.77	0.08	202718-1941.4	159	10.36	0.18	202719-3727.8	37.0	10.54	0.14
202724-4641.6	197	8.83	0.42	202729-3048.6 v	77.7	12.54	1.89	202731-0646.8	60.2	9.95	0.31
202731-7227.2	19.31	11.70	0.11	202732-1718.4	40.1	11.55	0.17	202736-6902.6	47.9	10.88	0.22
202742-4529.6	64.9	12.30	0.37	202744-6437.7	262	11.94	0.42	202759-1043.5	96.2	12.25	0.75
202800-2648.3	98.7	13.65	0.72	202802-4353.3	59.3	12.67	0.38	202803-4156.1	27.87	11.00	0.13
202807-1831.5	142	12.24	1.03	202808-2705.1	46.3	10.58	0.26	202811-0115.2	30.80	11.60	0.34
202813-0529.3	141	9.34	0.07	202813-1542.2	69.7	9.47	0.31	202828-3520.2	38.9	9.58	0.12
202829-0251.1	326	10.84	0.75	202833-0358.9	171	11.74	0.28	202836-0241.3	148	12.63	0.73
202839-2955.0	109	12.13	0.76	202841-4632.9	19.28	10.73	0.12	202843-1422.8	54.2	12.72	0.44
202853-1345.5	379	13.16	0.44	202853-2731.9	24.10	11.20	0.14	202856-3049.9	56.9	11.13	0.55
202857-4841.5	43.8	12.14	0.27	202858-8605.1	81.8	12.00	0.24	202914-6507.1	208	12.54	0.70
202918-6423.7 v	31.87	8.95	0.20	202934-3147.2	84.3	12.63	0.36	202937-2107.6 v	11.59	8.84	0.09
202938-0529.2	74.3	12.40	0.39	202944-3231.3	351	12.73	0.41	202952-1116.0	90.4	11.51	0.47
202952-5738.6	1.0976	11.45	0.15	202953-7908.3	32.22	12.66	0.27	203003-2848.9	97.8	12.19	0.71
203005-1630.2	45.5	11.06	0.23	203005-4724.7	24.10	12.30	0.25	203005-6208.0 v	206	13.12	0.64
203007-2330.6 v	190	11.49	1.47	203010-2935.9	68.6	12.90	0.46	203010-4606.8	98.7	11.90	0.59
203016-0611.6	100	11.07	0.21	203019-0445.3 v	158	8.77	0.40	203026-4716.3	34.07	10.25	0.08
203026-6312.6	20.04	11.31	0.08	203030-2659.4	61.7	9.03	0.32	203030-3917.5	70.4	11.72	0.70
203035-6307.4	53.4	12.05	0.20	203045-5025.9	57.0	12.51	0.41	203059-5807.7	243	10.85	0.15
203101-3949.6 v	162	10.63	0.99	203109-1626.5	18.55	9.46	0.08	203120-1513.8	37.3	11.23	0.14
203121-3331.8	29.22	11.28	0.13	203122-3259.9	189	10.00	0.37	203122-5100.8	64.0	12.57	0.35
203124-0154.6	37.6	12.07	0.18	203132-0428.7	77.6	10.58	0.55	203134-2836.5	182	11.64	0.14
203138-1310.1	55.0	12.48	0.47	203140-1456.6	198	12.41	0.43	203151-0146.4	102	9.56	0.34
203152-0807.4	79.1	11.50	0.18	203156-1908.6	14.08	10.43	0.09	203200-6002.6 v	28.23	8.90	0.09
203201-1622.9	357	12.62	0.57	203202-2254.2	51.4	10.59	0.16	203203-4219.9 v	108	11.91	0.86
203204-4916.2	50.9	12.52	0.23	203207-2652.3	21.32	9.62	0.06	203210-5808.0	106	11.06	0.41
203220-4520.8	75.4	9.57	0.66	203224-1510.7	48.2	12.48	0.34	203225-0028.8	368	12.37	0.39
203226-0554.3	331	10.32	0.25	203229-1335.8	41.7	11.03	0.10	203235-1644.1	20.61	11.57	0.12
203235-2043.6	194	11.15	0.37	203237-3145.7	40.6	10.56	0.22	203237-3905.5	68.4	11.04	0.33
203241-3527.3	54.1	11.95	0.16	203248-2501.5	97.8	11.87	0.39	203248-3330.6	56.2	11.29	0.11
203254-6137.7	34.01	11.26	0.08	203255-3543.5 v	217	10.57	1.10	203301-3126.7	40.2	11.22	0.12
203302-3355.5 v	82.4	10.07	0.43	203302-5720.3	176	11.62	0.42	203304-1353.9	357	12.54	0.66
203305-6333.6	56.5	13.20	0.46	203309-2830.5	37.6	11.40	0.11	203310-2340.2 v	233	11.02	1.58
203314-0857.8	311	10.69	0.25	203319-4357.9	45.9	10.81	0.10	203320-0744.1	208	10.73	0.58
203320-5117.0	44.0	9.60	0.21	203341-7213.6	59.4	10.31	0.29	203350-2159.6	22.58	11.66	0.12
203350-2219.0	19.82	11.35	0.14	203353-1204.4	107	10.65	0.10	203401-0527.6	136	10.58	0.21
203405-6536.6	176	12.41	0.45	203408-2315.0 v	90.8	8.04	0.44	203408-2425.6	39.1	11.46	0.20
203413-0050.4	89.7	13.55	0.90	203414-3902.8	336	10.15	0.66	203415-0207.3	346	10.38	0.40
203424-4458.7	35.3	11.27	0.11	203428-2002.6	169	12.45	0.53	203436-1323.4	38.1	9.94	0.09
203439-1253.6	69.2	12.01	0.74	203442-0921.1	33.48	11.89	0.17	203452-0242.9 v	301	12.56	0.80
203456-3715.4	316	11.57	0.97	203458-0727.1 v	90.8	10.94	0.57	203507-3251.7	246	12.08	0.46
203509-2204.7	35.0	10.87	0.11	203512-6727.3	37.6	11.25	0.13	203513-2455.7	33.78	10.41	0.11
203517-0511.2	36.1	10.28	0.19	203517-8308.2	31.65	10.51	0.11	203521-3329.5	19.37	9.44	0.09
203524-0208.0	400	12.61	0.48	203527-0312.2	27.01	9.51	0.11	203530-4127.6	73.3	10.05	0.17
203532-6253.8	19.10	11.48	0.08	203538-1114.2	106	13.04	0.82	203542-7814.6	22.21	10.57	0.13
203547-0204.9	119	13.43	0.81	203548-1951.6	44.2	10.76	0.17	203551-0136.3 v	143	11.22	1.74
203558-0807.6	75.3	12.05	0.24	203603-7241.6	41.3	11.47	0.14	203607-1440.4	20.64	9.49	0.09
203609-5033.1	72.1	12.28	0.23	203621-3042.7 v	50.2	9.84	0.26	203622-0942.6	22.62	11.92	0.15
203623-0714.3	86.0	11.82	0.29	203624-1739.5	121	10.92	0.10	203630-4412.4	61.4	10.69	0.41
203636-3801.5 v	50.8	9.00	0.25	203641-1652.0	32.95	9.79	0.14	203642-5020.5	61.0	13.00	0.27
203643-1707.4	52.5	12.59	0.36	203644-5410.5	32.19	11.37	0.20	203644-5909.3	17.58	10.61	0.08
203654-8113.1	19.88	9.20	0.08	203709-5139.0	183	11.05	0.65	203710-2323.8	27.03	10.66	0.19
203714-5943.1	247	11.59	0.19	203716-3533.8	33.35	12.43	0.23	203722-7213.1	136	12.13	0.56
203723-3010.4 v	114	13.15	1.42	203730-0639.7	35.7	12.27	0.30	203736-6922.7	40.4	11.30	0.09
203754-1811.2	97.6	12.73	0.61	203800-4502.6	55.1	11.39	0.37	203811-2540.0	141	10.34	0.09
203814-2316.6	46.6	10.82	0.26	203815-0654.7 v	221	11.10	1.33	203816-0242.9	144	13.06	0.69

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
203826-2124.9	49.3	11.31	0.39	203827-1108.8	38.6	12.86	0.50	203827-1428.1	87.1	12.10	0.25
203830-1253.3	46.9	11.57	0.23	203830-1627.0	22.81	10.07	0.08	203836-0610.9	116	11.44	0.45
203836-3628.8	28.56	11.14	0.60	203838-8000.4	87.6	9.32	0.31	203842-2804.8 v	136	12.48	0.43
203843-6628.3	114	12.69	0.53	203844-0941.0 v	81.2	9.54	0.28	203848-1239.4	211	8.42	0.17
203849-5033.1	96.4	11.75	0.24	203850-5935.1	24.81	10.76	0.15	203853-1549.7	23.84	9.26	0.16
203853-1606.1	46.3	11.75	0.21	203857-2736.0	24.01	12.76	0.34	203858-3221.1	267	12.66	0.41
203905-4731.7	28.85	9.96	0.10	203909-1453.6	46.9	10.70	0.19	203910-8437.6	232	11.84	0.68
203911-4635.7 v	237	10.32	0.90	203912-0923.2 v	179	10.15	0.41	203912-3755.8 v	187	10.47	0.47
203913-2110.4	38.8	11.06	0.13	203914-2420.7	40.5	9.10	0.19	203914-5836.0	22.30	11.65	0.24
203915-4933.4	52.5	11.40	0.14	203917-6522.3	39.2	10.48	0.10	203924-0120.1	138	9.85	0.30
203935-0650.1 v	207	12.56	0.29	203950-3045.9	95.8	12.37	0.43	203952-2218.8	34.29	11.08	0.19
203956-2706.9	27.37	11.26	0.22	204000-3008.5	36.8	12.28	0.19	204014-0029.8	97.8	10.13	0.12
204018-3025.5 v	32.95	11.31	0.21	204025-2750.3	236	11.06	0.17	204045-3642.8	38.7	10.58	0.10
204101-5152.9 v	29.91	8.88	0.13	204113-2816.4 v	142	11.73	0.67	204113-7146.7	111	9.25	0.11
204114-0459.6	47.2	10.07	0.16	204114-2517.7	1.3595	10.91	0.11	204116-2240.1	171	10.73	1.30
204121-0545.1 v	94.4	12.02	0.32	204123-0823.2	69.7	9.83	0.34	204153-0537.5 v	75.3	10.91	0.35
204154-2635.9	81.8	11.71	0.19	204204-0851.2	53.4	10.61	0.17	204221-5106.1 v	208	10.65	0.96
204221-6914.0 v	58.1	11.92	0.23	204222-0254.7 v	72.2	10.89	0.44	204223-3544.9	307	10.82	0.28
204225-0324.6	47.4	12.46	0.43	204225-2519.5	16.63	9.87	0.07	204226-3543.9	60.8	10.63	0.42
204228-4559.3	28.04	9.95	0.14	204231-2539.8	91.0	13.17	0.29	204232-2042.1	41.3	12.48	0.24
204233-0408.2	69.9	10.11	0.16	204233-3102.2	50.8	10.25	0.25	204234-0907.3	65.9	10.91	0.22
204240-4640.3	158	9.96	0.15	204244-4013.9 v	135	12.95	1.13	204249-1523.0	23.21	11.76	0.10
204250-3601.4	96.8	12.62	0.47	204254-1011.2 v	47.1	10.17	0.32	204255-6400.0	38.6	12.74	0.23
204301-2616.8	63.1	11.90	0.44	204301-5626.8	54.6	10.70	0.07	204304-1952.5	271	11.79	0.50
204310-2826.0	391	12.01	0.70	204316-5222.6	26.89	10.07	0.09	204319-1536.2	55.4	11.38	0.29
204322-7110.9	13.34	11.07	0.09	204333-2235.4	48.0	12.06	0.42	204338-4743.6	24.51	8.99	0.09
204344-0006.0	57.8	11.38	0.24	204347-2229.0	789	10.56	0.19	204348-0246.2	188	12.39	0.40
204348-0313.4	53.9	10.10	0.55	204349-2546.9	217	11.80	1.25	204355-1430.0	41.6	10.58	0.19
204400-0648.8	20.77	9.69	0.08	204409-0036.8	40.3	10.43	0.22	204409-1843.5	20.22	10.72	0.11
204410-1640.1	35.2	10.02	0.16	204410-2218.3 v	146	11.62	0.74	204427-4151.0	24.77	10.65	0.11
204428-1645.6	17.75	11.03	0.10	204430-7148.3	192	11.75	0.44	204433-8713.6	127	12.31	0.33
204435-1902.7	38.1	9.01	0.21	204441-3200.2 v	84.6	11.66	0.58	204450-7000.5	27.31	11.10	0.11
204455-2623.7	198	11.68	0.42	204456-2606.3	88.1	11.68	0.44	204457-4230.9	48.2	12.77	0.21
204458-0317.9	38.5	10.86	0.19	204509-0016.5	101	12.84	0.51	204510-1310.0	44.2	11.14	0.22
204511-1857.0	20.88	11.01	0.11	204519-6025.7	27.70	11.94	0.11	204521-7905.4 v	25.50	9.00	0.14
204539-4740.0	34.62	11.19	0.12	204542-0940.5	194	12.24	0.55	204550-6701.2	38.3	10.84	0.07
204550-6801.0 v	136	12.56	1.42	204601-3737.6	26.83	10.53	0.19	204605-0431.1 v	45.9	10.54	0.23
204622-1326.5	44.1	12.19	0.28	204631-6445.5 v	93.0	9.63	0.21	204634-0013.4	128	12.11	0.32
204634-7202.3	53.4	12.01	0.26	204639-3415.8	46.3	11.38	0.18	204654-2007.9	21.17	9.80	0.08
204655-5300.3	111	12.30	0.63	204707-2458.6	33.54	10.70	0.09	204709-3139.8	185	12.76	1.30
204711-6143.3	44.9	10.68	0.16	204714-1824.6	60.5	12.40	0.30	204722-1555.7	123	8.73	0.41
204723-4948.7	31.95	9.48	0.10	204730-6052.9	69.9	9.58	0.19	204743-0644.2	21.14	9.89	0.09
204753-1909.2	356	11.68	0.21	204755-6440.5	66.5	10.39	0.33	204803-6558.0	34.42	12.04	0.13
204808-2535.0	132	13.19	0.93	204810-2055.2	45.8	11.72	0.26	204819-0216.0	127	12.53	0.65
204824-1335.4	38.4	9.52	0.23	204832-5828.8	39.5	10.53	0.14	204842-0539.1	382	12.66	0.19
204844-5550.2	451	11.24	1.13	204847-1805.9	129	11.35	0.17	204847-3307.4	790	9.02	0.61
204902-0157.1	199	11.05	0.23	204904-0829.1	68.0	12.85	0.43	204907-4542.2 v	81.1	9.19	0.08
204908-0757.1	184	12.02	0.28	204910-1352.5	32.41	10.01	0.11	204915-0102.6	331	9.54	0.65
204924-1557.2	51.2	10.29	0.12	204925-0255.7	59.4	10.16	0.37	204931-4905.9	34.99	10.90	0.18
204942-1425.1 v	67.4	10.11	0.27	204948-5352.6	65.6	10.98	0.33	204951-3458.7	59.4	11.33	0.23
204959-4054.3	209	12.31	1.03	205002-3453.6	256	11.96	0.42	205006-0507.0	168	12.76	0.78
205011-1947.5	68.6	13.13	0.50	205019-3102.3	47.5	11.36	0.18	205027-7258.9 v	18.79	8.99	0.17
205036-1831.5	55.0	10.45	0.24	205037-1350.3 v	94.6	11.80	0.74	205037-7259.9 v	903	10.22	0.76
205059-1700.7	208	12.20	0.75	205104-3601.3	35.7	11.52	0.37	205108-0444.5 v	81.1	13.33	0.80
205112-1021.2	54.3	11.72	0.14	205113-3810.4	26.15	11.09	0.14	205114-0209.9	331	12.31	0.54
205118-2057.8	28.48	11.11	0.09	205124-6003.4	111	10.14	0.33	205126-1106.3	127	9.88	0.60
205127-0252.6 v	104	11.25	0.32	205138-4120.5	69.1	10.02	0.27	205143-1515.8	114	11.58	0.13
205144-0124.8	71.3	12.35	0.50	205144-0160.0	64.4	10.32	0.21	205147-0850.5	34.69	10.79	0.10
205149-8232.2 v	161	10.67	0.54	205155-7852.4 v	310	9.09	0.09	205201-1744.6	54.9	11.38	0.40
205207-1620.3	43.0	11.13	0.22	205217-0640.6	90.3	12.67	0.63	205222-0313.2 v	32.48	7.89	0.18
205226-1100.5	172	13.03	1.17	205233-1012.8	57.6	11.28	0.32	205239-2020.0 v	160	10.98	1.49
205243-1459.9 v	78.8	10.25	0.32	205246-0745.6 v	104	9.57	0.60	205251-2227.1	64.4	11.95	0.75
205254-0038.0	197	12.81	1.09	205254-1655.1 v	81.8	12.72	0.31	205259-5252.5	32.03	9.33	0.19
205312-1304.7	69.1	10.97	0.23	205312-4632.8	22.13	9.65	0.10	205321-1023.9	105	12.39	0.51
205330-4522.0	47.6	11.39	0.18	205335-1439.8 v	61.7	12.64	0.47	205405-2837.4	46.1	9.89	0.48
205420-2223.1	42.5	9.54	0.16	205427-0534.3	109	12.04	0.36	205428-2137.1	38.0	11.85	0.19
205439-1942.0	3.0357	12.42	0.19	205450-0239.0	27.87	10.79	0.10	205451-0921.2	29.35	11.15	0.12
205458-3602.9	63.8	11.21	0.52	205517-0838.9	74.0	11.25	0.54	205517-7859.0	46.0	11.10	0.35
205522-3534.7	25.86	10.58	0.18	205524-0221.6	208	11.86	0.25	205525-5852.2	183	12.06	0.34
205537-7546.7	21.40	10.56	0.08	205538-1744.0 v	135	11.98	0.76	205539-0742.6	19.79	9.64	0.09
205539-1223.7 v	93.0	12.13	0.65	205547-4909.3	135	12.17	1.05	205555-1152.2	78.1	12.48	0.37
205556-0121.2 v	91.9	11.29	0.47	205556-6026.3	18.91	9.21	0.08	205558-2505.2	50.9	11.43	0.20
205602-1706.6	33.33	11.97	0.24	205603-5821.5	59.3	9.27	0.32	205605-5700.0 v	84.8	10.38	0.49
205616-5809.8	154	10.02	0.06	205623-0602.3	28.38	10.87	0.18	205628-0603.2	40.2	12.70	0.22
205628-6530.1	106	10.01	0.52	205631-0906.1	19.12	11.14	0.10	205634-2131.5	59.9	12.28	0.46
205641-4009.8	26.15	10.40	0.12	205649-0242.2	62.3	11.44	0.93	205653-3108.1	82.6	12.19	0.52
205654-4339.8	71.4	8.54	0.22	205659-2735.0	21.79	13.01	0.26	205700-0331.1	84.7	11.41	0.40
205705-4151.9	85.6	11.73	0.38	205712-3706.9	16.47	10.27	0.08	205715-2108.9	128	10.83	0.61
205715-3824.1	41.7	8.85	0.06	205719-1657.6 v	132	12.50	0.73	205722-1643.0	28.48	9.92	0.08
205723-3718.7	40.4	10.80	0.28	205729-0314.2 v	23.36	7.87	0.10	205732-0752.3	24.06	10.00	0.10
205732-1743.9	40.1	8.67	0.18	205748-3327.9	96.3	12.82	1.10	205755-2155.3	31.24	11.12	0.20
205800-0227.9	57.0	8.67	0.11	205801-0554.0	79.0	11.16	0.29	205801-1700.3	30.69	10.88	0.08
205801-5055.1	304	11.36	1.05	205804-7054.0	451	9.89	0.58	205805-6631.8	242	12.57	0.29
205810-0307.5 v	120	8.86	0.37	205810-1203.5	161	11.48	0.38	205812-3341.5	31.08	11.60	0.11
205816-4437.1 v	142	12.55	1.89	205817-2032.4	23.56	10.39	0.15	205819-1120.9 v	66.4	12.06	0.52
205839-2503.5	79.0	12.27	0.83	205841-1043.9 v	95.1	12.19	0.35	205848-6148.7 v	56.0	9.10	0.13
205854-6139.3	43.1	10.32	0.14	205913-2331.0	50.4	10.67	0.36	205918-0139.8	119	12.62	0.83
205930-1448.0 v	50.4	9.11	0.38	205932-7736.8	45.9	10.25	0.19	205947-5242.1	84.7	12.48	0.73
205958-3137.0	106	12.93	0.31	210006-4238.8	232	11.35	0.32	210012-3714.9	61.0	11.59	0.35
210031-6446.9	22.93	11.64	0.16	210032-1526.9	51.5	12.83	0.39	210037-0055.2	44.1	8.61	0.22
210047-0523.3	29.47	10.24	0.16	210047-1153.0 v	173	13.16	0.75	210053-1205.1 v	64.7	11.97	0.52
210053-2357.0	29.10	11.17	0.11	210054-1133.4	50.8	10.14	0.23	210056-3552.9	87.7	12.09	0.34
210105-2635.8	38.7	10.14	0.07	210109-5906.9	36.3	11.45	0.08	210110-4452.9	77.2	12.42	0.59
210123-5241.5	60.9	11.89	0.22	210126-5755.0	390	10.71	0.62	210132-6241.5	29.69	10.27	0.09

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
210143-3532.3	31.64	11.50	0.38	210149-2658.1	185	11.65	0.37	210151-1340.3 v	106	10.25	0.46
210151-7123.9	52.1	12.29	0.18	210204-7738.3	1.1482	10.66	0.07	210214-3534.2	412	11.54	0.34
210240-3215.5	16.45	11.35	0.11	210243-2346.9 v	75.8	10.64	0.53	210246-3511.3	0.59229	11.52	0.09
210250-3236.0	23.21	10.23	0.07	210252-1916.6 v	557	12.28	0.69	210254-1740.9	92.9	12.70	1.37
210256-5558.8	140	11.32	0.22	210308-3930.1 v	934	12.40	0.61	210316-6524.2	46.4	11.70	0.30
210331-0341.9	73.1	10.75	0.25	210332-2456.0 v	234	12.54	0.58	210344-7419.7	33.04	11.99	0.13
210351-6410.1	202	13.23	0.50	210357-5749.1	38.6	10.98	0.09	210406-0202.8 v	87.8	12.41	0.44
210412-4736.9	70.5	11.83	0.63	210429-2223.2	169	11.53	0.89	210432-1909.5	63.3	11.29	0.28
210439-1753.1	23.06	11.84	0.16	210458-0351.8	51.4	11.79	0.19	210501-2145.3	30.84	9.31	0.03
210513-1018.0 v	64.8	10.54	0.18	210514-3148.0	323	11.26	0.29	210526-0448.5	557	12.58	0.71
210527-2406.7	105	11.77	0.27	210547-0414.2	28.69	9.84	0.08	210553-1653.3	39.8	12.89	0.35
210609-0811.2 v	45.1	10.44	0.57	210626-3308.3	35.6	11.52	0.16	210629-4648.1	36.0	11.87	0.08
210700-6821.0	44.6	10.31	0.12	210707-3416.8 v	117	10.11	0.57	210708-5946.8	47.1	12.52	0.19
210709-0809.5	27.86	10.08	0.11	210712-2033.8	52.6	10.56	0.27	210716-1625.3 v	193	7.90	0.46
210735-2134.2	77.5	12.70	0.72	210742-0125.9	569	10.43	0.71	210752-3302.0	186	9.60	0.18
210753-1228.3 v	136	11.09	0.99	210755-4138.3	212	8.94	0.55	210804-6356.6	69.9	13.11	0.58
210808-1459.1	36.2	12.00	0.21	210823-1815.8	35.1	11.93	0.17	210827-1301.1 v	108	11.55	1.03
210901-0504.9 v	71.4	9.57	0.43	210910-0234.4	39.9	10.95	0.15	210914-4410.5	191	10.95	0.24
210921-1051.4	39.0	10.88	0.21	210932-4643.6	397	11.10	0.53	210959-1205.5	22.79	10.93	0.09
211006-0107.6	53.3	11.84	0.26	211009-2626.1	339	10.71	0.44	211011-2613.0	113	9.00	0.30
211020-5618.2	62.3	11.37	0.35	211022-1232.1	64.9	11.15	0.33	211023-8148.5	45.8	9.80	0.14
211031-4850.0	196	11.09	1.34	211042-4656.6	25.40	11.71	0.21	211050-1229.6	25.87	11.32	0.18
211104-3015.7	33.98	10.67	0.13	211104-6052.5	36.1	11.63	0.13	211113-5108.2	58.6	11.52	0.27
211124-6247.5	18.69	10.40	0.07	211135-4854.4	45.9	10.58	0.16	211137-3416.3	39.2	11.28	0.16
211151-5048.7	69.3	10.51	0.12	211152-0145.2	94.2	10.88	0.39	211156-2225.9	167	10.11	0.17
211232-2141.7	61.1	12.35	0.27	211240-0722.5	201	11.60	0.26	211246-1423.6 v	62.5	8.05	0.38
211254-2549.4	64.5	12.47	0.36	211254-3615.2	174	10.25	0.70	211304-2607.5	42.9	10.72	0.23
211304-5210.3	242	11.41	0.49	211305-4434.7	33.14	10.75	0.06	211319-2951.5	54.5	11.13	0.44
211321-4941.9	78.5	12.49	0.85	211329-6621.7 v	72.7	10.92	0.27	211351-6321.9	71.5	11.20	0.51
211356-1800.9	35.8	9.92	0.07	211403-1153.3 v	97.9	12.22	0.42	211404-3142.6	75.0	10.41	0.31
211413-0158.7 v	62.2	10.28	1.18	211414-3937.9	451	12.27	0.62	211423-1351.5	34.00	11.70	0.13
211423-5301.6 v	183	8.79	1.93	211428-2623.3	80.4	12.70	0.33	211429-5433.2	52.3	11.43	0.33
211432-2416.6	57.8	11.73	0.47	211454-0812.8	68.4	12.62	0.50	211520-5428.9	39.8	12.44	0.18
211550-2636.3	48.9	10.19	0.19	211550-5931.8	29.81	8.67	0.07	211558-3420.1	27.39	12.09	0.24
211602-3524.0	66.8	11.30	0.25	211608-0157.8	41.2	9.75	0.19	211609-5102.1	21.20	9.76	0.07
211612-4222.6	20.24	10.38	0.07	211618-6441.6	37.8	12.32	0.30	211620-5242.7	72.5	10.98	0.35
211622-0213.7 v	67.8	10.29	0.35	211629-5648.4	24.75	10.08	0.11	211643-0742.7	395	10.29	1.03
211650-1058.8	292	10.71	0.23	211703-2147.4	350	9.15	0.59	211705-6701.8	97.4	12.21	0.37
211715-6508.9	51.6	11.66	0.39	211719-0510.3	38.8	11.90	0.15	211725-1858.8	36.3	10.99	0.11
211726-5901.4	20.85	10.92	0.07	211738-4211.0	51.8	9.60	0.42	211739-7030.7	62.3	12.82	0.76
211741-1306.9 v	206	10.71	0.97	211801-2327.9 v	632	12.84	0.93	211808-0608.9	20.42	8.76	0.12
211820-0356.9	50.7	11.11	0.18	211833-3953.6	142	12.60	0.53	211839-0350.4	52.9	10.30	0.08
211848-0700.7	24.48	10.68	0.25	211855-2351.5	135	10.16	0.07	211855-6716.2	49.4	11.12	0.34
211901-5425.8	58.4	10.12	0.08	211901-7932.6	52.0	12.95	0.21	211906-1111.3	115	12.96	1.60
211909-0527.6	351	11.81	0.90	211909-5047.9	21.30	11.02	0.10	211929-5209.8 v	159	11.17	1.25
211937-2242.5 v	182	10.85	1.54	211959-3234.7	20.66	10.37	0.09	212007-3802.1	51.5	11.17	0.36
212009-3248.0	36.8	10.95	0.18	212014-3327.7	30.22	11.57	0.18	212020-6715.3 v	76.9	8.89	0.37
212025-2051.1	47.4	12.48	0.21	212027-0352.9	65.4	13.00	0.73	212030-5656.1	42.6	12.86	0.18
212031-0327.9	42.3	8.81	0.46	212031-2240.5	18.58	10.94	0.13	212036-3820.6	24.92	11.46	0.11
212036-4806.8	366	11.08	1.21	212037-7041.4	27.30	11.78	0.10	212041-6435.2	67.0	9.58	0.45
212046-3619.7	79.4	10.18	0.19	212051-6550.3	35.1	11.52	0.20	212102-8143.9	30.74	11.34	0.17
212105-5448.7	52.9	11.89	0.10	212110-2459.6	26.34	10.54	0.13	212124-4149.9 v	87.2	12.81	0.94
212131-4756.6	26.63	11.03	0.07	212136-6108.8	131	11.12	0.51	212146-0358.5	108	11.23	0.42
212153-8627.9	36.1	9.24	0.13	212201-6320.0 v	60.2	10.35	0.78	212205-4246.1 v	73.5	11.21	0.37
212205-5701.4	432	11.29	0.30	212230-1311.8	128	10.72	0.44	212231-0628.6	27.80	11.20	0.13
212245-0340.2	256	10.82	0.97	212249-0247.6 v	139	10.49	1.72	212251-0552.7	36.7	11.50	0.22
212313-2908.7	71.3	11.58	0.64	212327-4640.0	72.5	9.94	0.33	212329-7539.6	78.0	10.63	0.26
212338-3608.9	53.7	12.94	0.50	212340-4416.8	43.9	11.09	0.31	212351-3853.0 v	84.1	10.16	0.49
212353-4733.0	47.6	11.83	0.15	212408-0620.5	50.9	12.52	0.19	212415-8123.7	43.0	12.40	0.19
212429-0743.9	169	12.17	1.45	212438-6400.2	9.790	10.65	0.13	212446-3500.3	28.13	12.68	0.31
212505-0017.5	33.88	9.87	0.17	212507-0554.9	42.3	10.69	0.20	212509-0706.2	38.8	11.35	0.13
212517-6454.8 v	122	9.32	0.61	212527-4057.9	62.4	11.69	0.31	212527-8138.5	0.54198	11.75	0.20
212529-4142.0 v	182	8.88	0.57	212532-7224.1	30.36	9.62	0.10	212545-8200.7	81.3	9.64	0.22
212552-2131.1	451	11.44	0.39	212612-2119.9	41.8	11.55	0.26	212618-3446.1	75.9	11.70	0.45
212623-0117.1	135	10.53	0.22	212628-2057.9	24.74	11.75	0.38	212638-6119.7	31.82	10.80	0.08
212659-7737.7	22.98	10.33	0.09	212731-3402.1	28.60	11.88	0.23	212734-4254.9 v	98.8	10.97	0.52
212745-1324.7	319	11.62	0.17	212747-6719.6	56.8	9.68	0.18	212748-2325.2	49.0	12.03	0.20
212759-3527.7	92.0	10.53	0.05	212809-5038.4	35.1	11.33	0.12	212813-2526.1	75.3	12.38	0.31
212814-4643.1	20.79	11.06	0.12	212819-2242.1	64.8	10.02	0.26	212820-5249.3 v	196	8.80	0.15
212827-0211.3	57.0	10.57	0.14	212832-6858.5	215	9.84	0.15	212836-5215.6	51.5	8.73	0.26
212837-1609.0	18.17	9.89	0.06	212840-5708.8	21.12	9.11	0.13	212901-3510.6	60.4	10.02	0.13
212911-1729.1 v	33.78	10.99	0.07	212914-4125.0 v	37.4	9.05	0.12	212916-6304.3	31.52	12.16	0.11
212920-0214.1	72.8	12.21	0.69	212924-1758.6	54.4	10.11	0.17	212931-2847.7	75.7	9.92	0.38
212932-3237.8	78.1	12.40	0.35	212946-4236.6	98.0	12.46	0.28	212951-0804.3	96.7	13.00	0.30
212953-3228.7	43.0	9.64	0.19	212955-0321.6	13.84	10.92	0.06	212959-0438.3	75.2	10.83	0.22
213001-3658.5 v	265	9.72	1.98	213005-5508.3	26.03	10.24	0.13	213011-2411.5	26.63	10.42	0.14
213014-0649.6	15.72	9.87	0.10	213022-3530.8	271	11.55	0.17	213037-1410.3	54.7	8.85	0.36
213048-7450.7	421	11.52	0.24	213106-2237.7	28.46	12.17	0.16	213129-2738.2	210	12.31	0.19
213136-2753.1	351	12.75	0.60	213142-4606.8	37.6	9.92	0.15	213201-5848.9 v	65.0	8.11	0.46
213215-5554.0	432	12.09	0.48	213217-4808.3	442	13.31	0.72	213220-2305.8	77.5	12.49	0.20
213221-8117.9	20.86	10.52	0.10	213227-1858.4	55.4	11.96	0.13	213300-7740.7	58.8	11.36	0.12
213319-6912.5	199	10.07	0.27	213332-5820.5	62.6	11.47	0.14	213334-0951.4	91.1	10.62	0.10
213337-3902.8	36.9	9.18	0.07	213350-1328.7	1.3463	11.11	0.09	213355-0019.7	147	11.39	0.24
213412-4458.4	95.8	10.19	0.49	213414-1655.6 v	128	10.32	0.59	213420-0227.9	89.2	10.67	0.64
213422-0030.4	44.6	12.29	0.26	213428-2542.6 v	185	10.80	0.41	213433-2051.2	33.00	12.06	0.18
213434-5314.2	22.17	9.19	0.06	213440-0220.9	66.1	11.21	0.24	213445-0546.8	105	13.26	0.80
213451-6038.7	14.26	11.33	0.13	213506-0703.0	256	12.23	0.51	213510-3032.6	47.4	10.24	0.18
213512-5117.1	13.30	12.54	0.67	213516-0758.3	203	10.14	0.66	213519-3218.6	84.1	11.67	0.56
213531-1300.0	25.45	11.48	0.14	213543-1403.7 v	11.95	9.84	0.03	213544-0549.7	128	12.62	0.49
213558-5528.5	54.1	10.97	0.27	213601-3718.3	39.1	11.07	0.08	213608-5448.2	32.45	9.81	0.05
213610-1352.1 v	130	9.02	0.94	213610-4757.3 v	45.8	8.84	0.18	213614-2717.9	311	11.59	0.24
213629-1229.5	231	12.45	0.64	213629-5308.8	26.74	10.90	0.11	213703-5222.8	90.0	11.00	0.18
213704-0426.6	196	10.45	0.22	213721-2214.8	22.80	10.86	0.08	213730-2137.3	79.3	13.42	1.00
213739-2358.9	102	11.24	0.35	213741-2124.0	22.22	9.93	0.09	213754-0316.3	21.87	11.46	0.15

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
213816-4511.6	0.55367	10.68	0.12	213832-1834.7	91.7	11.18	0.37	213832-6742.3	185	12.55	0.48
213840-3032.9	237	13.79	0.65	213842-2712.6 v	183	10.16	1.13	213847-0647.7	83.1	11.49	0.22
213852-3934.8	92.6	13.00	0.73	213853-0010.9	36.7	10.00	0.29	213853-1104.3	197	12.03	0.47
213856-3140.1	450	11.10	0.18	213859-3905.7	34.27	11.41	0.18	213901-0816.5	147	8.81	0.07
213906-3910.7	57.9	10.29	0.32	213912-3546.4	44.0	11.06	0.21	213932-0953.3	35.4	11.07	0.21
213937-3239.0	181	12.59	0.72	213945-2557.4	37.6	11.43	0.21	213945-7238.4	91.1	10.68	0.44
213950-4839.6	36.7	10.58	0.13	213953-1540.6 v	66.4	11.65	0.51	213954-3759.2	187	9.78	0.35
213954-4607.7	109	12.76	0.64	214039-5159.4	50.1	12.09	0.20	214043-1954.8	62.3	12.25	0.23
214050-4600.5	82.6	10.62	0.20	214053-6209.1	18.05	9.68	0.10	214122-2659.2	27.71	10.22	0.20
214139-5149.9	85.7	11.28	0.19	214140-3030.1	101	10.50	0.29	214149-0011.0	63.4	11.42	0.42
214149-5110.4 v	124	9.90	0.48	214208-0908.9	39.6	11.69	0.14	214226-2243.0	105	12.26	0.72
214238-4139.6 v	91.5	11.57	0.30	214241-0037.3	48.3	12.26	0.31	214243-5231.4	18.89	10.78	0.07
214304-6946.3	221	10.24	0.18	214313-4904.0	42.0	10.82	0.16	214328-4907.2	382	10.89	0.47
214333-4308.6	45.2	10.09	0.18	214336-4313.8	37.1	9.27	0.08	214343-2150.2	49.9	11.94	0.23
214348-0942.4	33.85	12.49	0.19	214356-0301.6	47.4	12.46	0.32	214405-5618.8	35.2	10.91	0.13
214422-4135.7	55.7	11.77	0.47	214431-6503.5 v	28.17	10.15	0.09	214433-0530.1	16.10	9.01	0.07
214433-0932.1 v	172	10.54	1.21	214440-1234.8	28.00	11.47	0.12	214452-7323.6	48.5	11.02	0.21
214456-3617.5	70.1	10.80	0.06	214500-4044.6	41.5	9.15	0.40	214505-4826.0	22.05	11.75	0.14
214511-1744.1	332	11.89	0.24	214523-0844.7	74.3	12.24	0.30	214609-1514.6 v	148	9.48	0.08
214618-6518.5 v	280	8.89	1.05	214651-0225.7	38.5	10.08	0.16	214655-5506.2	32.44	11.18	0.17
214722-1903.2	21.60	8.80	0.10	214722-3419.6	60.3	12.13	0.49	214749-4400.3	61.7	9.62	0.43
214750-2121.0	125	9.67	0.14	214756-0236.9	191	11.36	0.47	214800-4505.6	48.9	11.56	0.22
214828-6045.9	37.9	11.70	0.11	214837-3523.9	36.1	12.30	0.18	214840-2117.2	89.7	12.71	0.36
214842-7526.4	17.74	12.73	0.14	214855-0419.5	0.58912	12.21	0.15	214857-1646.9	67.4	10.83	0.33
214857-4020.8	25.95	10.42	0.10	214905-6152.9	142	13.52	0.48	214912-1451.5	79.3	11.57	0.19
214913-7231.5	58.3	11.35	0.39	214922-2159.4	22.77	9.00	0.07	214956-8204.8	42.1	12.56	0.13
215000-7750.4	414	12.99	0.67	215014-1457.0	53.0	11.29	0.48	215021-3648.8	57.6	11.87	0.35
215022-5319.6	140	10.62	0.43	215028-1550.5 v	69.8	11.05	0.30	215044-0507.1 v	220	9.31	2.35
215046-2134.7	61.2	11.12	0.66	215057-0729.3	61.1	10.66	0.42	215105-1614.2	382	12.23	0.51
215124-5012.4	81.1	11.67	0.19	215126-2143.0	20.35	11.09	0.08	215203-7436.7	65.4	11.84	0.20
215213-0142.8	225	9.92	0.19	215226-2201.0	183	12.35	0.29	215245-0133.3	338	11.18	0.45
215250-6604.4	15.99	11.82	0.17	215305-5428.5	68.4	11.76	0.15	215306-3011.3	50.8	11.43	0.44
215321-6321.5	47.3	10.88	0.26	215331-1812.9	18.75	12.00	0.11	215339-4306.2	172	12.33	0.63
215340-0745.4	28.99	12.26	0.32	215344-0512.8	51.9	12.56	0.48	215345-5413.2	52.8	10.85	0.41
215353-6813.3	68.4	11.74	0.69	215422-4115.9 v	91.9	10.53	0.41	215430-6141.9 v	142	10.30	0.65
215435-2850.2	38.8	8.84	0.05	215458-6425.4	92.3	11.71	0.71	215500-8606.7	413	9.69	0.21
215511-7656.4 v	57.0	8.30	0.36	215532-0531.7	63.4	11.15	0.34	215534-1612.5	70.5	12.49	0.46
215635-1160.0	70.9	12.52	0.66	215645-5933.0	26.26	9.98	0.11	215646-7940.3	135	11.97	0.75
215646-8151.5	156	12.27	0.31	215654-1212.8 v	79.3	9.69	0.49	215716-6325.9	53.6	12.36	0.24
215729-0410.3	96.2	10.87	1.21	215729-4755.0	40.7	12.89	0.25	215731-6548.3 ?	29.13	12.57	0.18
215750-6445.3	40.1	9.22	0.15	215809-6829.4	23.89	10.64	0.09	215849-1507.8	38.6	9.15	0.31
215850-4639.7	35.1	10.82	0.18	215851-1312.1	36.6	10.10	0.12	215852-3013.6	269	13.24	1.28
215908-4858.9	50.2	8.56	0.13	215908-7144.9 v	84.6	9.09	0.07	215914-0858.2	422	7.94	1.16
215924-7234.3 v	77.4	9.98	0.40	215929-2100.0	21.43	10.69	0.12	215940-6654.7	23.54	13.13	0.29
215942-0739.5	39.2	12.02	0.26	215948-6144.3	95.1	11.62	0.37	220001-4020.8	14.43	11.45	0.11
220019-8654.1 v	91.4	10.78	0.47	220030-2241.8	484	10.35	0.49	220053-0201.8	16.13	10.96	0.10
220105-5825.2	42.9	10.74	0.06	220130-7351.7	41.3	8.98	0.11	220131-0849.2	67.7	11.52	0.18
220142-1913.8	21.26	10.37	0.10	220142-3000.8	98.9	12.91	0.43	220151-1252.6	58.6	12.01	0.42
220153-1523.9	65.8	8.61	0.32	220200-0017.9	42.3	10.18	0.08	220206-4233.4	56.2	9.75	0.17
220209-7425.9	183	13.34	0.89	220231-5916.6	15.91	10.40	0.09	220239-6133.0	43.9	10.24	0.23
220246-5103.7	44.9	10.58	0.22	220246-6651.6	33.27	10.34	0.11	220320-1637.6 v	256	11.62	2.41
220341-0950.1	54.9	10.08	0.16	220356-7244.5	43.0	8.21	0.19	220429-1125.0	128	9.14	0.22
220434-0814.8	22.81	9.87	0.07	220440-0711.5	120	12.68	1.86	220457-5610.2	64.1	10.61	0.18
220519-6710.4	28.49	10.98	0.19	220530-0932.9	44.0	9.77	0.10	220535-0256.4	31.99	11.65	0.13
220559-3521.5	107	11.18	0.49	220620-0917.7	22.16	10.33	0.18	220632-6906.6	87.2	10.59	0.11
220639-0025.5 v	236	11.01	0.84	220640-3824.7	79.9	10.10	0.11	220641-3344.4	118	12.31	0.36
220645-1538.6 v	55.6	9.83	0.37	220703-0807.9	105	10.35	0.58	220718-0012.4 v	124	12.13	0.38
220721-6843.2 v	221	9.70	0.36	220837-6252.6	97.6	13.07	0.46	220842-1534.9	132	11.65	0.34
220851-0451.4	42.5	11.61	0.21	220856-7031.3 v	34.88	8.83	0.13	220857-7858.8	60.5	11.34	0.49
220907-1644.0 v	81.0	9.24	0.86	220914-3906.5	51.4	10.80	0.22	220918-1319.9	30.33	10.68	0.17
220924-3917.5	32.47	11.79	0.21	220926-2445.8	76.8	10.94	0.71	220935-0201.3 v	450	8.71	0.26
220939-0748.0	75.3	13.02	0.62	220940-4845.2	414	8.72	1.13	220949-6534.6	328	10.79	0.35
220957-4051.0	88.9	10.90	0.25	221016-3618.1	129	10.65	0.67	221017-2135.7	340	11.12	0.47
221025-5052.3	31.95	9.93	0.24	221035-7650.9	250	11.40	0.11	221037-1435.9	79.1	12.66	0.48
221047-4158.1	21.42	9.64	0.14	221113-1607.8 v	197	10.31	1.47	221120-0818.0	59.6	11.56	0.45
221135-7906.7	94.3	12.03	0.40	221145-0457.5	23.54	10.05	0.12	221149-0508.5	30.78	9.14	0.17
221153-6756.4 v	36.3	8.87	0.19	221200-5550.0	62.2	10.50	0.10	221203-4308.2 v	19.80	8.46	0.10
221215-2319.4 v	96.2	11.74	0.50	221225-5419.7	36.7	11.41	0.10	221239-1124.7	52.8	9.31	0.21
221301-0222.9	254	11.64	0.23	221310-2716.2 v	151	10.40	1.41	221313-6757.6	61.5	12.34	0.43
221317-4526.5	244	11.23	0.39	221330-7130.2	37.6	9.19	0.07	221403-5713.1 v	89.0	8.10	0.32
221409-3222.0	66.9	9.83	0.18	221524-4011.0	392	10.89	0.66	221527-3934.8	24.49	9.98	0.13
221547-0127.1	42.6	12.51	0.53	221556-4121.4	53.1	11.67	0.11	221651-0346.7	105	13.00	0.65
221657-1659.1	2.2105	9.18	0.17	221722-4100.4	95.1	11.29	0.25	221728-7041.5	35.6	10.71	0.09
221729-1004.8	39.0	11.21	0.15	221808-5843.6	26.23	8.62	0.08	221810-3116.1 v	171	12.02	1.58
221824-6225.6	35.4	8.82	0.13	221837-2420.5	349	10.32	0.34	221905-4206.5	132	12.36	0.20
221909-4802.1 v	72.4	8.49	0.27	221910-4235.3	1.3086	9.89	0.08	221921-3532.1	37.9	9.95	0.04
221922-0734.0	41.3	11.54	0.25	221935-0940.6 v	170	11.13	1.40	221943-0039.8	39.9	10.59	0.24
221948-1606.6	103	12.48	0.34	222003-1553.3	262	10.65	0.79	222013-0357.6	28.50	11.13	0.24
222056-7415.2 v	49.6	9.92	0.15	222142-0736.5 v	206	8.37	1.02	222143-1233.2	51.4	8.31	0.32
222202-0304.0	14.19	11.05	0.11	222202-8440.0 v	380	8.64	0.35	222203-3739.4	56.0	9.52	0.32
222209-0456.2	200	10.63	0.72	222212-6351.3	79.4	11.62	0.54	222216-0728.0	44.3	9.29	0.24
222239-3333.5	33.98	9.19	0.10	222246-1414.4	150	12.83	0.66	222309-3417.9	84.6	12.14	0.60
222314-5357.0	55.3	9.74	0.14	222314-5436.9	59.5	10.98	0.29	222320-4543.9	106	9.55	0.38
222327-7318.1	358	12.50	0.67	222342-3755.8	24.65	9.37	0.12	222346-3223.7	24.29	12.23	0.24
222421-2313.9	47.7	11.34	0.08	222436-1314.3	122	11.14	0.77	222505-5813.4	48.8	10.13	0.51
222527-4317.6	45.0	10.53	0.22	222531-2731.5	49.2	10.80	0.29	222546-4949.6 v	47.8	8.19	0.13
222600-7009.4	61.0	9.63	0.26	222609-0737.4	50.2	10.76	0.26	222611-1007.8	72.0	12.87	0.29
222615-0102.6	36.6	11.94	0.14	222638-6840.0	111	11.98	0.37	222649-1120.9	25.31	8.60	0.08
222751-2152.2 v	48.4	8.14	0.40	222803-7824.7	92.1	10.97	0.30	222810-7518.6	331	10.67	0.15
222849-7333.1	78.6	9.37	0.39	222913-0902.9 v	33.82	9.75	0.25	222927-2734.5	43.8	10.45	0.13
222929-2902.4	39.6	10.67	0.14	222947-3450.5	252	12.22	0.51	222949-0901.1	43.5	9.16	0.10
223019-6435.2	102	12.72	1.07	223026-0344.0	113	11.08	0.18	223029-2557.5	231	11.93	0.22
223032-0743.2	91.3	9.66	0.11	223044-7712.7	272	10.31	0.09	223054-3137.8	134	10.84	0.45
223117-5627.4	59.7	11.53	0.31	223134-1507.3	221	11.09	0.72	223216-0845.7	17.23	11.55	0.11

Table 2

Continued

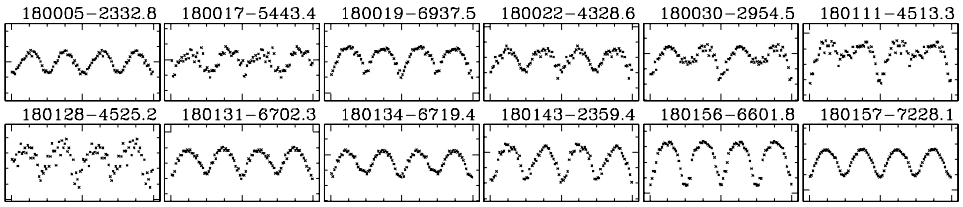
ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
223241-0046.5	40.2	8.92	0.16	223259-4148.9	53.4	11.27	0.24	223259-4448.8 v	128	11.64	0.53
223301-8039.8	39.3	9.97	0.28	223304-0710.4 v	42.0	8.89	0.14	223310-3713.4	135	13.11	1.07
223357-3549.8	19.74	12.21	0.11	223428-7602.3	29.15	9.52	0.16	223430-2415.3	69.1	11.07	0.34
223438-7514.0	433	12.84	0.84	223521-7805.2	39.5	10.64	0.10	223542-1831.3	31.91	11.36	0.23
223558-1136.1	48.9	9.46	0.29	223604-6507.1 v	381	10.31	0.33	223620-1237.7	129	8.83	0.34
223627-3836.9	186	11.57	0.10	223638-6459.9	43.4	9.96	0.13	223647-0923.6	30.12	9.28	0.11
223648-6612.8	44.1	11.27	0.13	223714-1016.2	26.74	8.69	0.12	223735-6451.7	78.8	11.67	0.79
223827-6818.4	22.12	10.63	0.11	223828-3653.7 v	83.3	9.35	0.25	223907-8011.4	39.9	11.38	0.09
223908-0026.1	109	13.34	1.12	223917-1436.9	58.5	10.44	0.20	223928-1004.7	112	10.79	0.35
223930-5205.3	295	10.78	0.16	223941-2211.4	225	9.21	0.12	223953-7124.4	71.8	11.29	0.48
224021-6730.0 v	156	12.26	1.33	224029-5114.6	48.3	9.24	0.17	224033-5146.5	70.1	11.23	0.08
224106-6634.3	35.7	9.63	0.13	224135-2511.5	56.1	10.91	0.39	224148-2545.2	26.97	11.94	0.13
224156-3309.3	31.19	10.85	0.23	224159-2047.0 v	35.9	9.34	0.13	224218-2156.9	63.1	12.25	0.37
224231-7556.0	124	12.72	0.75	224235-1842.1	91.5	13.49	0.55	224250-2110.7 v	142	8.70	0.89
224304-2126.1	158	10.43	0.51	224306-1958.5	19.96	10.63	0.08	224315-1750.7	46.6	8.85	0.04
224324-3029.2	24.24	8.70	0.13	224333-1004.6	134	12.94	0.20	224333-1034.4	49.0	10.17	0.27
224350-5701.4	265	12.94	0.83	224408-0851.7	413	10.32	0.82	224426-7052.7	71.1	11.67	0.16
224512-1731.4	39.4	12.26	0.23	224518-5213.2	122	10.42	0.68	224559-1131.1	36.6	11.66	0.16
224653-1415.4	15.64	10.77	0.05	224659-3301.8	43.9	9.79	0.24	224712-4244.7 v	47.4	12.21	0.55
224724-1853.4	103	13.41	0.77	224728-1734.7	16.03	8.81	0.07	224740-7516.1	59.3	11.59	0.37
224741-2709.4	81.2	13.49	0.62	224750-3642.2	170	10.83	0.68	224759-7834.0	45.8	11.12	0.14
224807-7214.4	97.0	13.45	0.37	224811-5236.6	331	11.37	0.96	224821-3910.3	451	11.95	0.70
224911-0739.6	154	9.33	0.10	224935-4341.2	68.3	12.63	0.16	224957-3528.1	30.81	11.41	0.09
225026-3504.4	22.54	11.71	0.09	225032-0751.3	56.2	11.07	0.28	225206-0354.3	119	12.29	0.65
225221-1045.4 v	57.3	10.77	0.29	225244-8618.5	29.75	10.42	0.15	225252-2512.4	94.4	8.44	0.07
225307-5322.3	257	11.18	0.62	225317-1835.5 ?v	77.3	10.46	0.89	225348-5249.3	48.2	9.75	0.16
225430-5407.2	168	9.86	0.15	225452-4040.2	57.6	9.64	0.06	225454-1014.1	76.0	10.33	0.23
225455-0922.5 v	76.3	8.39	0.46	225502-5559.7	183	10.66	0.10	225513-3150.9	30.83	11.18	0.34
225515-1233.9	131	11.86	0.55	225517-0219.0	206	11.42	0.49	225517-4252.6	179	9.16	0.12
225520-2936.8 v	148	8.62	0.55	225526-0416.3	51.4	11.05	0.24	225530-3905.6	319	11.42	0.20
225534-4810.0	42.0	12.00	0.18	225552-2045.2	22.55	10.25	0.04	225601-1439.8	28.52	9.12	0.21
225608-6604.5	3.4581	13.18	0.34	225626-0957.6	45.9	9.87	0.17	225652-4848.4 v	76.5	10.72	0.47
225655-0433.4	128	12.20	0.77	225706-5724.0 v	145	7.24	0.71	225734-2731.8	80.8	10.21	0.08
225749-2610.0 v	59.3	8.76	0.17	225754-2659.9 v	203	10.57	0.89	225853-0019.0 v	312	7.53	0.76
225855-7945.8	25.60	10.93	0.12	225918-0802.6	25.41	9.60	0.14	225922-5421.1	23.01	9.18	0.06
225923-2743.6	39.6	12.56	0.35	225926-5154.8	227	12.12	0.36	225936-7745.6	382	11.23	0.51
225951-3502.4 v	35.9	8.73	0.10	230008-6226.6	40.0	11.08	0.20	230011-0022.8 v	264	9.72	1.95
230020-4234.2	115	10.72	0.24	230022-5919.1	16.53	10.43	0.05	230039-4130.9 v	23.64	9.83	0.10
230042-2516.0	32.66	10.64	0.15	230056-6916.7 v	61.0	11.59	0.28	230124-1950.7 v	155	10.55	1.13
230125-8722.3	37.3	11.36	0.13	230158-2052.3	65.0	9.63	0.21	230203-2535.2	50.5	11.48	0.33
230220-4048.0	50.3	11.14	0.25	230243-0438.7	108	13.22	0.81	230250-6720.4	36.9	11.65	0.16
230259-0349.2	15.65	8.78	0.60	230311-3938.6	31.61	11.10	0.10	230331-8832.2	128	12.53	0.30
230345-4957.6 v	128	9.30	0.85	230401-8045.7	18.82	10.73	0.13	230417-1600.6 v	122	9.31	0.30
230434-7125.0	106	11.02	0.45	230438-2132.5	252	11.47	0.25	230506-7412.0	108	12.00	0.15
230515-3054.6	34.88	10.93	0.34	230517-0618.4	365	10.71	0.84	230554-4637.0	43.6	10.51	0.21
230613-3848.6	34.42	8.51	0.07	230614-3735.6	34.69	10.03	0.07	230630-1345.1 v	200	8.95	0.36
230641-1019.2	51.8	10.51	0.41	230650-3018.6	128	11.15	0.53	230725-2535.8 v	49.7	9.05	0.28
230728-4258.4	27.97	8.40	0.05	230736-7008.2	76.2	12.00	0.20	230750-4510.7	175	10.21	0.16
230810-3537.1 v	19.12	9.25	0.12	230810-5457.3 v	52.9	8.87	0.39	230828-3011.1	0.94610	11.55	0.11
230839-1205.2	79.5	12.02	0.42	230848-1220.7 v	45.8	10.15	0.17	230906-3008.0 v	79.4	8.61	0.35
230908-1421.8	66.1	10.06	0.41	230941-1738.3	44.8	11.52	0.29	231003-5802.5	66.7	9.70	0.05
231027-2248.0	54.0	11.36	0.09	231121-4258.6	30.06	8.54	0.16	231130-6251.7	45.3	12.21	0.24
231133-4042.7	66.3	11.65	0.15	231136-6626.0	25.54	10.00	0.08	231142-2629.7	77.8	12.65	0.61
231230-1236.3	96.1	10.13	0.11	231235-1719.3	21.10	9.18	0.11	231235-6730.3	68.9	11.54	0.08
231242-6353.2 v	22.51	9.04	0.11	231249-4338.4	118	12.93	0.40	231256-3759.5	249	12.04	0.22
231316-0244.1	60.2	11.14	0.38	231359-7435.6	18.62	10.74	0.09	231422-5254.5	25.03	10.05	0.10
231438-2942.1	1500	9.36	0.10	231441-1644.7	38.4	10.37	0.11	231445-2813.7	44.8	11.11	0.30
231446-7507.5	76.9	10.85	0.68	231447-5617.7	37.2	10.68	0.24	231454-0522.3	100	9.62	0.48
231500-5713.2 v	78.1	10.41	0.61	231506-4603.4	45.4	12.50	0.22	231519-0246.4	17.34	10.98	0.07
231531-3624.1	169	11.01	0.20	231533-2030.8	23.92	10.41	0.11	231536-2831.3	142	12.44	0.36
231555-6509.3	137	12.93	0.71	231600-6339.3 v	64.9	12.80	0.51	231612-7531.4	14.87	9.55	0.05
231629-5223.0	81.8	11.95	0.83	231643-1158.1	101	9.38	0.13	231711-8548.1	84.9	10.75	0.44
231743-2916.0	69.1	12.88	0.31	231819-8523.3	226	11.54	0.35	231825-6452.6 v	75.8	10.50	0.52
231849-5448.9	79.3	13.18	0.47	231904-4123.6	49.9	10.32	0.12	231910-8702.3	32.55	11.08	0.21
231935-3124.7	46.5	9.76	0.24	231942-3121.3 v	117	8.86	0.23	231949-1747.2	136	11.38	1.36
232030-3855.1	40.2	11.08	0.12	232113-5051.6	18.37	10.44	0.05	232129-8246.5	26.39	10.66	0.09
232133-8001.3	25.80	10.40	0.09	232136-4848.1	300	12.47	1.14	232149-8146.0	42.0	11.08	0.13
232211-1518.3	172	12.99	1.18	232225-0213.7 v	132	11.53	0.60	232239-5125.0 v	112	10.75	0.56
232245-1049.0 v	89.1	9.94	0.28	232255-4744.0	23.52	9.69	0.18	232310-6212.2	41.6	11.31	0.22
232344-2930.4	183	11.79	0.40	232347-7128.0	116	10.81	0.41	232424-1719.1 v	119	8.96	0.76
232519-3752.3	65.9	10.33	0.30	232523-5458.2	55.0	9.72	0.44	232533-5556.2	66.7	12.88	0.54
232549-5622.2	119	13.42	1.05	232723-4231.4	134	12.53	0.37	232727-0332.8	49.5	9.86	0.16
232730-0429.1	34.65	12.04	0.17	232828-3124.2 v	88.9	9.25	0.14	232835-6724.1	19.83	11.35	0.12
232859-6002.0	112	12.83	0.63	232951-8213.9	90.7	13.05	0.53	232958-3404.8	242	12.73	0.47
233039-5912.0	263	10.88	0.19	233039-8735.3	91.4	9.89	0.08	233049-4724.3	5.417	9.97	0.04
233118-0030.7	77.3	12.91	0.40	233131-2856.6 v	14.43	8.91	0.07	233148-5751.0	203	10.19	0.14
233158-6351.8	0.39754	10.44	0.05	233231-1215.9	5.694	10.60	0.11	233259-4744.6	51.7	8.46	0.35
233306-1754.7	36.3	9.57	0.07	233332-3702.7	24.89	11.17	0.22	233352-0518.5	363	12.85	0.84
233352-4503.0 v	67.3	8.94	0.24	233417-7340.4	40.2	11.56	0.15	233424-2258.1	34.34	10.18	0.09
233518-6433.7	7.292	11.19	0.07	233524-5503.1 v	199	10.91	0.37	233616-4424.8	85.9	12.43	0.27
233622-4406.1	63.8	10.33	0.14	233710-0427.9	150	12.54	0.49	233713-2512.3	11.42	9.96	0.04
233721-3336.4 v	252	9.64	0.22	233722-0641.6	267	12.55	0.49	233800-0756.5	70.2	9.10	0.23
233807-5659.2	111	12.73	0.39	233813-1613.6	61.7	10.48	0.39	233821-2333.3 v	59.3	9.65	0.41
233824-2209.5	59.2	9.66	0.19	233839-0313.0	76.6	10.45	0.07	233914-4805.6	35.7	9.82	0.07
233917-0310.6	19.19	10.59	0.18	233951-5549.8	75.4	11.92	0.42	234024-2939.3	414	12.49	0.60
234043-4139.0	15.25	9.10	0.04	234302-0148.3	4.864	11.05	0.24	234303-0730.2	62.3	8.84	0.29
234354-3246.6	65.3	12.84	0.48	234406-3405.2	61.7	10.90	0.48	234423-5829.6	39.7	9.87	0.14
234508-8232.3	40.2	12.96	0.25	234523-0208.7	48.5	10.12	0.22	234652-1523.0	102	11.31	0.15
235007-8651.0	68.9	11.23	0.61								

Appendix

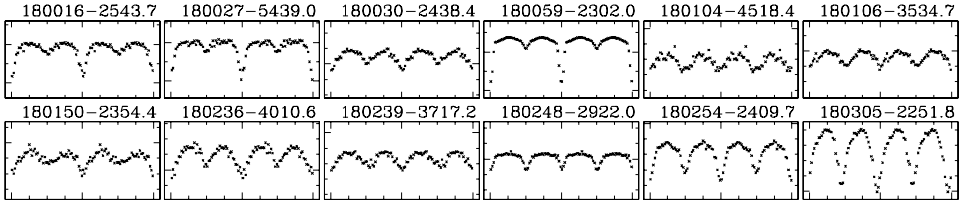
ASAS Atlas of Variable Stars. 18^h-24^h Quarter of the Southern Hemisphere

Only several light curves of each type are printed. Full Atlas is available over the INTERNET:
http://www.astrouw.edu.pl/~gp/asas/appendix18.ps.gz

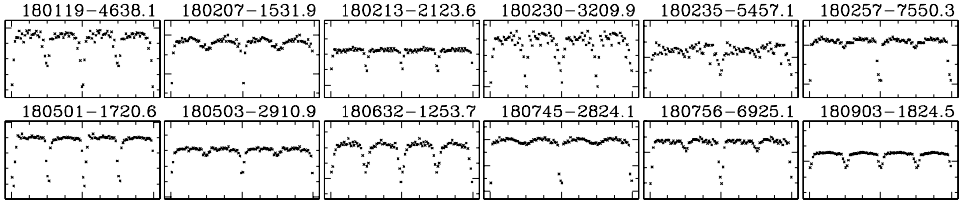
Stars classified as EC



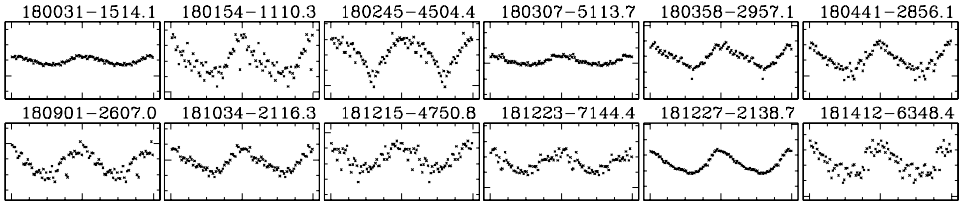
Stars classified as ESD



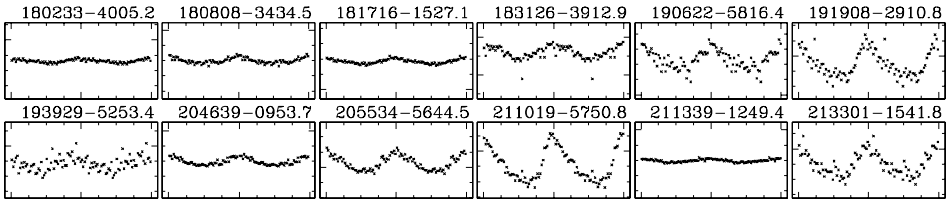
Stars classified as ED



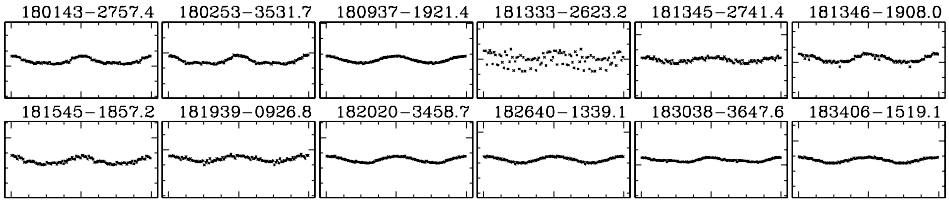
Stars classified as DSCT



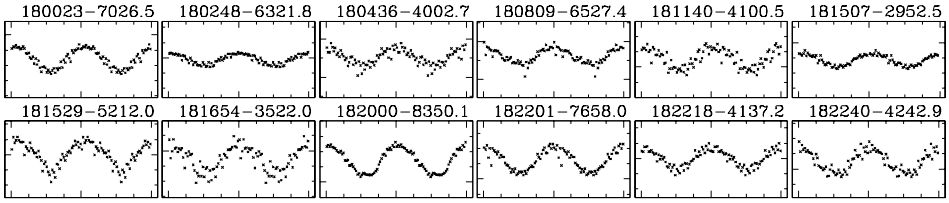
Stars classified as BCEP



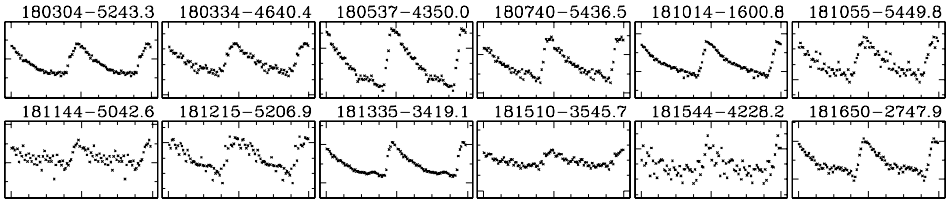
Stars classified as ACV



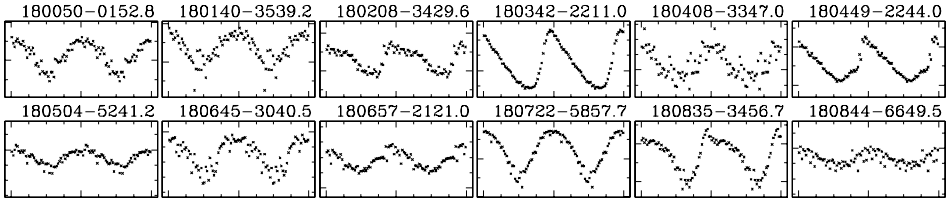
Stars classified as RRC



Stars classified as RRAB



Stars classified as DCEP-FU



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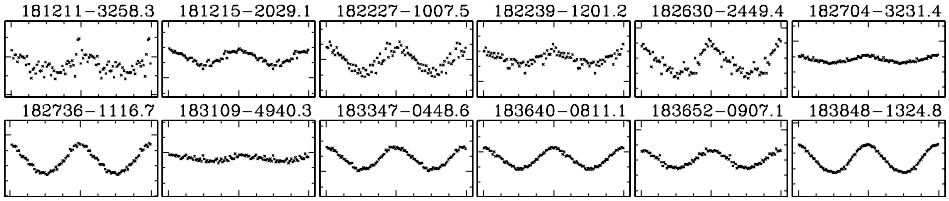
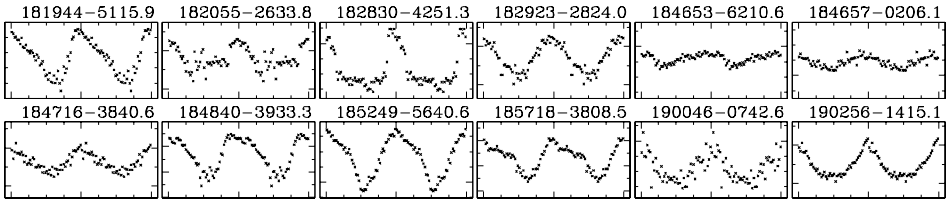
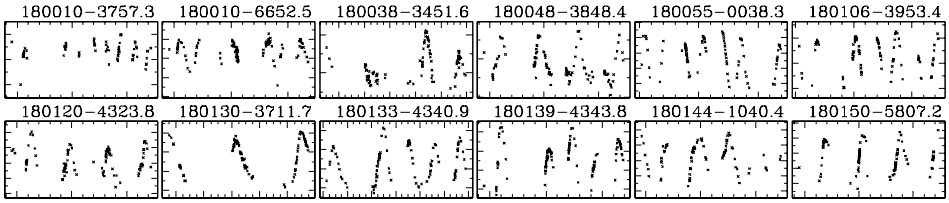
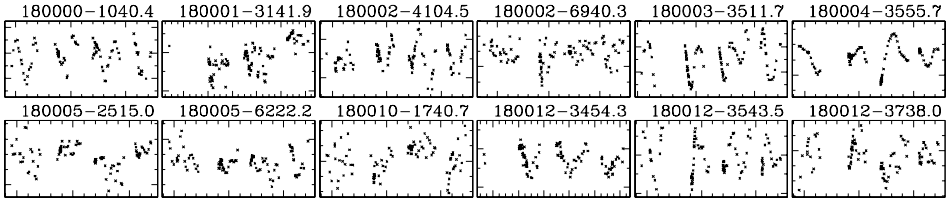


Stars classified as CW



Stars classified as M



Stars classified as MISC