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The All Sky Automated Survey. The Catalog of Variable Stars. V. Declinations 0°– 28°of the Northern Hemisphere

by

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ABSTRACT

This paper contains the fifth part of the Catalog of Variable Stars created from the V-band photometric data collected by $9^\circ \times 9^\circ$ camera of the All Sky Automated Survey. Preliminary list of variable stars found in the fields located between declination 0° and $+28^\circ$ of the northern hemisphere is presented. 11,509 stars brighter than V=15 were found to be variable (2,482 eclipsing, 1,397 regularly pulsating, 318 Mira and 7,310 other stars). Automated algorithm taking into account light curve properties (period, fourier coefficients) and other available data (2MASS colors, IRAS fluxes) was applied to roughly classify objects. Basic photometric properties are presented in the tables and thumbnail light curves are made available for reference. All the 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 monitoring entire southern and part of the northern sky ($\delta < 25^\circ$) since October 2000. It was triggered by ideas of Paczyński (1997) of using small automated instruments for bright star surveys.

The ASAS system (Pojmański 2001), located in Las Campanas Observatory (operated by the Carnegie Institution of Washington), consists of four instruments equipped with two wide field ($9^\circ \times 9^\circ$, B and V filters), one very wide ($36^\circ \times 36^\circ$, R filter) and one narrow field ($2^\circ \times 2^\circ$, I filter) cameras, with 2K×2K CCD attached. This configuration allows us to obtain photometry of all sources brighter than limiting magnitude $V \sim 14$ ($I \sim 13$).

Variability analysis was performed using 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 Southern Hemisphere (Pojmański 2002, 2003, Pojmański and Maciejewski 2004, 2005) This paper contains the fifth part of the analyzed data - variable stars located in the fields located in the Northern Hemisphere ($\delta < +28^\circ$).

2 Observations and Data Reduction

Data acquisition and processing in the ASAS system is fully automated, starting from taking calibration frames (BIAS, DARK, FLAT), scheduling observations and telescope

control, through image processing, photometry, astrometry, data transfer and backup, to incorporating new measurements into the ASAS Photometric Catalog.

The data reduction pipe-line used to process ASAS data was described in details by Pojmański (1997). We are making simultaneous photometry through five apertures (2 to 6 pixels in diameter). Each aperture data is processed separately. Data obtained with the smallest one is used for the faint ($V > 12$) stars and with the largest one for the bright ($V < 9$) objects. Profile fitting and image subtraction were tested as an alternative, but did not perform well with highly variable and undersampled ASAS images.

Astrometric calibration is currently based on the ACT (Urban *et al.* 1998) catalog. Typical positional accuracy is around 0.2 pixels (~ 3 arc sec).

The zero-point offset of photometry is based on the Tycho (Perryman *et al.* 1997) data and in most areas in the sky is accurate to about 0.05 mag. However, due to the non-perfect flat-fielding, missing color information and blending of the stars, much larger errors can be sometimes observed. Differential accuracy is much better, reaching 0.01 for bright stars.

3 Variability Search and Classification

Variability analysis was the same as the one used to complete previous parts of this catalog (Pojmański 2000). Only top 5 % of the stars showing large dispersion of measurements were analyzed. Light curves were tested for periodicity with the Analysis Of Variance test (Schwarzenberg-Czerny 1989). Non-periodic behavior was detected with dedicated long-term variability test. All detections were inspected and confirmed visually.

The automated classification algorithm, described in details in previous parts of this catalog (Pojmański 2002, 2003, 2004), consists of a few basic steps: First, 2MASS and IRAS counterparts are identified, providing J, H, K for all stars (with 10% abiguity due to blending) and infrared fluxes for some of them. Strictly periodic variables are then classified into predefined classes using periods, amplitudes, Fourier coefficients of the light curves, $H-K$ and $J-H$ colors and infrared fluxes. Less periodic light curves and other unusual objects are simply assigned MISC type.

4 The Catalog

We have selected 11,509 variable stars in the equatorial zone of the Northern 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.

Search for GCVS (Kholopov, *et al.* 1985) variables revealed about 2,402 possible matches within 3 arc minute radius.

Numbers of stars that have been primarily classified as a given type are listed in Table 1. Table 2. contains a compact version of the catalog. Only four columns are listed for each star: identification ID, P, V_{max}, 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 GCVS data for this object exist.

Table 1

Number of various types of variable stars detected between declinations 0° and $+28^\circ$ of the Northern Hemisphere by the ASAS-3 V camera.

Type	Count	Type	Count
$DCEP_{FU}$	136	$DSCT$	435
$DCEP_{FO}$	46	EC	1283
CW	172	ED	433
ACV	65	ESD	766
$BCEP$	15	M	318
$RRAB$	343	$MISC$	7310
RRC	185		

Appendix contains thumbnail plots of the light curves identified by their ID's. 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 (2451800-2453500). 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*

5 Conclusions

This paper, listing 11,509 objects in the Northern Hemisphere with declinations smaller then $+28^\circ$ concludes preliminary search for variable stars in the All Sky Automated Survey photometric data, increasing the total number of variables detected by ASAS to almost 50,000.

Although containing much more uniform data than any other existing database, the ASAS catalog is still incomplete. Our future efforts will include repeating variability search in the first quarter of the Southern Hemisphere, incorporating narrow-eclipse binaries discovered by the ASAS Alert System (over 2,500 objects) and search for low-amplitude variables all over the sky. Test performed just in one of 500 fields revealed that including low-amplitude stars will double the size of the ASAS Catalog of Variable Stars.

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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.

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Table 2

ASAS Catalog of Variable Stars. Declinations 0°- 28° of the Northern Hemisphere.

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
000058+0236.7 ?	0.318088	12.94	0.46	000408+1946.9 ?	0.345194	12.19	0.44	000653+1646.4	0.277709	13.20	0.66
001343+0656.3	0.95095	8.95	0.34	001556+0644.7	0.40120	11.17	0.44	001658+1801.7 ?	0.55322	12.39	0.37
001727+2457.0 ?	0.53679	10.48	0.28	002145+2455.0 ?	0.43561	10.81	0.17	002216+2723.8 ?	0.49587	10.78	0.19
002439+2455.4 ?	0.73385	12.38	0.67	002446+1925.1 ?	0.40145	11.03	0.22	002807+1425.6 ?	0.41564	10.68	0.25
003046+1432.8 ?	0.342547	11.04	0.39	003102+1915.8	0.64918	12.32	0.52	003244+2506.8 ?	0.268174	13.39	0.65
003616+0123.4 ?	110	9.50	0.17	003628+2132.3 ?v	0.36612	10.97	0.42	003829+2644.8 ?	0.36003	13.05	0.50
003842+2314.6 ?	0.324671	12.66	0.40	003856+2451.3 ?	0.38997	11.32	0.33	004054+0336.1 ?	0.39409	13.03	0.53
004105+1649.8	1.7310	12.48	0.34	004231+2521.2 ?	0.342070	12.59	0.37	004404-0238.9 ?	0.279797	13.47	0.83
004624-0315.1 ?v	0.57010	13.37	0.61	004655+2122.4 ?	0.68198	12.29	0.35	004920+2325.2	0.35924	12.31	0.61
005021+1400.6	0.46289	11.98	0.58	005149+2039.8	0.335638	12.25	0.51	005256+2017.5 ?	0.37584	12.99	0.56
005328+2536.4	0.345571	10.80	0.38	005415+0641.1 ?	0.40139	13.23	0.59	005636+1040.4 v	0.43930	9.05	0.30
005754-0046.6	0.42830	11.68	0.41	005816+1348.2	0.67704	10.35	0.28	005852+0303.9 v	0.342493	11.96	0.40
010102+1447.0	0.316740	12.46	0.56	010154+2121.7 ?	0.36155	13.30	0.52	010322+0230.7 ?	0.284843	12.34	0.35
010425-0030.6 ?v	0.321365	13.47	0.60	010433+1723.3 ?	0.41251	13.19	0.47	010858+2146.6	0.308087	12.96	0.81
010932+2239.3	0.49432	11.09	0.70	011147+1757.4	0.39155	12.09	0.45	011419+2229.3 ?	0.44791	13.43	0.90
011530+0452.3 ?	0.75669	11.19	0.33	011617+2247.4	0.258555	13.55	0.63	011619+1240.8 ?	0.293855	13.08	0.74
011732+0753.5	0.336335	11.40	0.60	012104+0736.3 v	0.47561	8.55	0.35	012159+2342.7	0.86119	12.04	0.35
012243+0852.8	0.43016	11.15	0.24	012648+1441.2	0.39847	12.31	0.33	012753+0412.9	0.39073	12.23	0.53
012951+0536.7 ?	0.47205	11.50	0.29	013016+1333.4	0.324747	10.99	0.68	013057+1702.1 ?	0.41536	9.94	0.22
013148+0603.8 ?	0.42046	11.94	0.33	013337+0806.5	0.282666	13.31	0.90	013613+2011.9	0.337971	10.66	0.24
013630+0150.3	0.267130	11.69	0.44	013740+1835.6 ?	0.84758	9.80	0.11	014245-0324.6 ?	0.344086	11.84	0.36
014641-0212.3	0.37826	11.38	0.39	014643+0928.9	0.39453	11.16	0.40	014928+1750.6	0.35108	12.67	0.57
015113+0810.0	0.56490	11.37	0.26	015227+0257.7 ?	0.60322	13.20	0.39	015346+2344.1 ?	0.48043	12.29	0.25
015429+2042.8	0.47249	12.04	0.36	015536+2214.5 ?	0.36310	13.13	0.56	015740+1131.8 ?	0.48799	10.23	0.24
015830+2603.5 ?	0.45534	12.54	0.51	015846+2216.4 ?	1.0192	11.60	0.34	015920-0110.6	0.62023	12.99	0.45
020347+1226.0 ?	1.9428	10.83	0.09	020353+1821.2	0.337913	11.75	0.43	020418+2400.1 ?v	0.40598	10.24	0.49
020433-0121.3	0.57348	12.49	0.50	020638+1415.5	0.48497	10.79	0.59	020731+0541.1	0.44462	12.63	0.70
020754-0130.3 ?	0.339077	11.99	0.37	020908+2629.1 ?	0.299377	10.36	0.73	020922+1424.0 ?	0.277860	13.37	0.82
021205+2156.9 ?	0.44699	13.05	0.48	021209+2708.3	0.318197	9.78	0.40	021235+0553.4 ?	0.35864	13.19	0.85
021421+1219.6	0.45596	12.72	0.41	021421+1852.4 ?	0.39520	13.30	0.69	021745+1827.3 v	0.53972	7.41	0.07
021752+0222.4	0.43080	10.14	0.23	021925+2442.4 ?	0.55405	11.56	0.19	022035+2124.1	0.46492	11.25	0.24
022130+1129.3	0.44198	11.17	0.39	022205+2001.3	0.43453	12.85	0.49	022211-0310.3	0.50839	13.16	0.57
022538+0843.2 ?v	0.99452	9.02	0.13	022551+2633.2	0.46802	10.35	0.50	022602+2226.7	0.38016	11.74	0.58
023107+2211.9 ?	0.39630	9.51	0.25	023244-0215.7 ?	0.51692	12.89	0.55	023316+0308.1	0.54936	11.45	0.60
023421+1455.3 ?	0.35522	13.13	0.69	023725+1030.4	0.64949	11.10	0.38	023748+2747.1 ?	0.43303	12.26	0.38
024053+0701.5 ?	0.343504	13.27	0.60	024155+2507.8	0.40089	11.73	0.61	024253+1427.0 ?	0.38031	13.19	0.56
024321+1623.2 ?	0.35102	11.52	0.20	024334+1708.3	0.41289	9.93	0.19	024422+1057.7 ?	3.3187	11.03	0.23
024609+0017.1 ?	0.37516	12.32	0.40	024615+0114.7 ?	1.2445	11.86	0.25	024651+2330.1 ?	0.39719	13.17	0.59
024956+2555.4 ?	0.46503	11.60	0.39	025155+0824.9	0.303638	12.05	0.49	025202+0930.6 ?	0.297469	12.43	0.46
025208+1551.8 ?	0.262106	12.54	0.27	025226+1252.6 ?	1.4488	10.47	0.12	025739+0710.7	0.88049	10.32	0.54
025825+2516.6 ?	0.48390	13.04	0.38	030027+0211.0	0.53591	10.22	0.34	030048+0413.5 ?	0.63884	12.95	0.41
030309-0129.2 ?	0.61838	11.96	0.20	030624+2704.8	0.55890	11.19	0.50	030718-0135.6 ?	0.37764	12.65	0.32
030910+0323.7 ?	0.45504	10.43	0.16	030940+2145.6 ?	0.52068	11.66	0.20	031123+0911.0 ?	0.46398	12.05	0.33
031208+0123.3	0.76182	11.79	0.39	031401+1127.1	0.57864	10.68	0.37	031427+1027.8	0.60058	10.86	0.42
031458+1948.8 ?	0.45352	12.84	0.54	031526+0337.0 ?	0.36891	12.76	0.36	031642+1552.8 ?	0.41458	11.48	0.33
031751+1756.8 ?	0.307433	12.75	0.42	031759+0230.2	0.341511	10.31	0.41	032029+0833.1 ?	0.44881	12.57	0.45
032325-0346.8 ?	1.8929	10.17	0.08	032612+0949.2 ?	0.39019	12.31	0.62	032623+2100.9 ?	0.89504	10.58	0.15
032736+1517.4 ?	0.42534	12.29	0.41	032808+1828.9 ?	8.801	10.15	0.09	032810-0118.1	1.0642	12.18	0.45
032936-0149.2 ?	0.345873	12.41	0.45	033145+0441.7 ?	2.0395	11.57	0.29	033244+2523.2 ?	0.35334	12.12	0.44
033354+0605.3 ?	0.86426	12.59	0.43	033459+1742.6 v	0.39995	9.69	0.35	033741+1435.1 ?	0.49363	12.06	0.35
033809+1223.8 ?	0.284080	11.33	0.13	033819+1806.8 ?	0.348420	13.16	0.76	033829+1453.1 ?	0.93229	12.15	0.30
033959+0314.5	0.282709	11.33	0.87	034056+2128.7 ?	0.70926	13.05	0.38	034419+1439.4 ?	0.61982	12.13	0.59
034534+1926.3 ?	0.37353	13.12	0.81	034536+2430.0 v	0.57594	11.94	0.41	034737+2523.2 v	0.41253	11.50	0.42
034814+2218.9 v	0.341347	11.12	0.66	034852+1142.6 ?v	0.88632	8.19	0.04	034928+1254.7 v	0.305372	9.26	0.53
035050+0325.7 ?	0.45188	12.27	0.36	035157+0941.5	0.44303	11.83	0.45	035204+1417.3 ?	0.35064	12.94	0.78
035300+0917.3	24.61	12.09	0.66	035355+1536.7	0.67098	9.07	0.29	035357+0902.0 ?	0.44263	11.91	0.19
035425+1204.1	0.40486	11.29	0.47	035546+0708.3	0.37566	13.06	0.84	035803+0620.5	0.82511	11.75	0.32
035948+1518.2	0.235201	12.22	0.34	040104+2024.9 v	0.42985	10.30	0.52	040209+1148.4 ?	0.43634	12.57	0.32
040315+1411.5	0.38032	11.79	0.46	040430+0935.1 ?	0.38676	13.33	0.55	040526-0140.7 ?	0.37850	12.94	0.45
040552+0428.3	0.79508	8.95	0.17	040759-0018.9	0.74890	12.77	0.60	040851+1833.0 ?	0.83235	11.19	0.13
041003+2713.7 ?	0.98649	11.02	0.34	041116+1503.2 v	101	10.14	0.33	041124+0929.8 ?	0.55118	12.56	0.40
041534+0146.0	0.302653	10.53	0.13	041628+2807.6 v	1.5395	12.68	0.60	041712+0158.8	0.274546	13.46	0.68
041941+2749.8 v	0.62853	12.23	0.46	041956+0149.4 ?	0.230940	13.68	0.85	042040+1643.1 ?	0.35046	13.21	0.53
042421+0526.2 ?	0.36218	10.92	0.28	042606+0126.5 ?	0.074430	12.36	0.29	042658+0519.9	0.73956	10.34	0.19
042721+1559.3	0.73576	11.52	0.40	042825+0408.0	0.40352	10.56	0.27	042904+1415.7 ?	0.247388	13.15	0.63
043009+2532.4 v	0.64133	10.85	0.62	043213-0212.2 ?	0.264094	12.07	0.23	043328-0235.9 ?	11.14	10.59	0.13
043352-0241.6	189	10.41	0.21	043405+0725.4	0.52408	12.39	0.31	043425+0822.1 ?v	0.42384	13.17	0.57
043524+1908.3	0.35716	13.19	0.77	043638+1845.4 v	0.41568	10.14	0.63	044215+0815.6 ?	0.38012	12.56	0.41
044223+0018.5 ?	0.52745	12.06	0.31	044230-0059.5	0.81275	10.48	0.18	044254+0159.2 v	0.47967	12.65	0.63
044349+0009.4 ?	0.40471	11.50	0.15	044425+2237.0 ?	0.52397	12.56	0.40	044718+0640.9 v	0.290302	13.05	0.99
044749+2313.7	0.316249	11.60	0.65	044944+0056.0	1.4232	11.83	0.28	044954+2515.5 ?	0.294951	12.81	0.49
045017+0100.7 ?	0.41116	11.93	0.30	045110+0742.9 v	0.37720	10.32	0.26	045139+1322.9 ?	0.41502	12.46	0.47
045244+0312.7	0.41224	11.69	0.32	045342+0849.2 ?	0.86180	12.23	0.27	045359+0401.2 ?	0.314391	12.31	0.59
045359+2112.5	0.300931	12.59	0.49	045536-0335.6 ?	0.37252	13.71	0.62	045648-0224.0	0.75136	12.79	0.70
045730+0057.5 ?	0.283968	12.52	0.54	045745+2110.0 ?	0.48846	13.14	0.52	045814+0643.1	0.333482	11.77	0.29
045843+0235.1 ?	0.51822	13.03	0.63	045948+1001.9 ?	0.42580	13.25	0.63	045955+1911.8	0.51979	11.57	0.35
050033+0426.4 ?	0.37674	12.30	0.37	050534+1310.0 ?	0.40601	12.77	0.41	050640+0208.5	1.3352	11.07	0.16
050742+0257.8 ?	0.338529	13.06	0.72	050830+1131.8 ?	0.342782	12.47	0.51	050837+0512.3	0.266349	11.06	0.66
050852+0249.3	0.295706	11.25	0.70	050852-0002.6 ?	0.49053	11.06	0.18	050917+0005.5 ?	0.40123	12.53	0.28
050956+1922.0 ?	37.7	11.00	0.12	051026+2230.5 ?	1.7797	13.00	0.49	051118+0648.0 ?	0.36806	13.41	0.57
051245+1015.2	0.276945	12.55	0.75	051306+1558.2	0.38300	11.75	0.39	051319+0134.8 ?	7.431	10.28	0.13
051601+2237.1 ?	0.329520	11.93	0.32	051617+1856.5 ?	0.71714	12.65	0.60	051617-0019.8	0.38057	10.31	0.24
051641+0532.1 ?	0.36900	13.60	0.77	051721+0012.5 ?	0.40417	12.30	0.33	051731+1352.6 ?	0.62975	13.22	0.67
051745+0156.0	0.63277	11.58	0.46	051758+2239.1 ?	0.58664	13.15	0.35	051823+2036.4 ?	0.310888	12.40	0.37
051824+2033.7 ?	0.94717	11.66	0.16	051842+1425.1 ?	0.344434	12.96	0.66	052037+0304.1 ?	0.231405	12.53	0.38
052126+1613.3	0.43070	10.67	0.35	052212+2224.2	0.35846	13.17	0.43	052303+1357.8 ?	1.4004	9.71	0.08
052313+1034.6	1.0464	12.58	0.53	052357+1648.2 v	0.343453	12.81	0.69	052505+1916.7 ?	0.36544	12.12	0.48
052620+1537.0	0.71738	12.54	0.48	052924+1152.0 ?v	9.914	11.99	0.22	053003-0130.1 ?	0.274629	12.55	0.85
053019+2351.4	0.347678	10.99	0.39	053032+2051.7	0.65664	12.60	0.44	053121-0158.9 ?v	1.4594	8.44	0.06
053137+1107.5 ?	0.47477	11.17	0.25	053222+2521.1	0.307363	10.17	0.50	053249+1902.1 ?	0.295523	10.93	0.33
053250-0136.1 ?	1.5466	9.70	0.06	053306+0534.7 ?	0.43800	11.10	0.23	053342+0504.3	0.39899	11.28	0.65
053420-0132.4 ?	1.2566	11.53	0.18	053524+1329.4 :v	219	11.18	0.63	053535+1336.5 v	64.0	12.18	0.78
053541+1127.0 ?	0.266726	13.14	0.67	053621-0210.9 ?v	0.66300	12.50	0.65	053642+0038.5	1.0660	10.88	0.38
053643+0038.6	1.0660	10.88	0.37	053741+2716.3 ?v	5.995	8.82	0.25	053803+2734.8 ?	0.279336	12.46	0.54

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
053809+1859.6 ?	0.41871	13.19	0.51	053835+2254.7 v	0.93046	11.39	0.71	053915+0031.2 ?	8.105	13.37	0.50
054121+0236.4 v	0.39999	10.60	0.43	054258-0042.8 v	0.47146	12.28	0.34	054335+2715.8 ?	0.92936	11.42	0.34
054348+0903.7 ?	0.315172	13.52	0.77	054353-0250.7 ?	1.7339	10.78	0.13	054424+2727.6 ?	1.0296	12.21	0.32
054432+1305.7 ?	0.300140	12.50	0.81	054450+2730.5	0.38915	11.63	0.43	054522+2201.0 ?	0.37622	13.09	0.56
054547+0748.0 ?	0.91673	12.62	0.43	054704+0336.6	0.42678	12.40	0.28	055013+2657.7 v	0.344906	8.58	0.39
055033+1335.4	0.56846	11.84	0.45	055041+2513.7 ?	0.39399	13.21	0.78	055051+0625.7	0.49076	11.19	0.50
055143+1307.3	1.1066	12.01	0.36	055244+1406.4 ?	0.43008	11.83	0.41	055326+1509.4 ?	0.40973	11.35	0.29
055333+1751.9 ?	0.67491	10.49	0.14	055808+2530.1 ?	1.8542	11.38	0.22	055845+0727.8 ?:	1.3763	11.94	0.39
055850-0026.6	1.0601	10.41	0.06	055920+2801.7	1.3497	10.28	0.40	060040+0701.5 ?	0.52252	12.57	0.32
060041+0416.3	1.9726	11.43	0.24	060058+1717.1 ?	0.43811	12.23	0.35	060100+2356.2	0.36183	11.06	0.78
060131+0637.9	0.99130	10.75	0.22	060224+2724.9 ?v	3.4724	13.09	0.68	060400+2443.9	1.7565	9.31	0.14
060437+0252.7	0.46349	12.74	0.51	060500+1233.1 v	0.80914	10.81	0.61	060514+1036.2	1.0024	9.90	0.17
060613+1431.8 ?	13.92	10.00	0.25	060741+0326.2	0.36207	12.46	0.40	060743+0844.7 ?	0.37767	13.15	0.50
060816-0131.8	0.248077	11.44	0.85	060835+2237.0 ?v	90.1	8.53	1.06	060953+0713.1 ?	0.37945	13.33	0.44
061004+1249.8 v	0.47068	12.51	0.88	061101+0458.6 ?	0.49031	12.18	0.48	061114+0351.8 ?	1.9014	9.13	0.10
061125+1148.0 ?v	3.728	13.35	0.68	061143-0047.0	0.61117	13.15	0.69	061206+2330.0 ?v	1.2378	9.97	0.69
061206-0057.6 ?	0.334640	12.84	0.48	061214-0347.4	0.36370	13.20	0.76	061217+1456.7	0.81098	10.13	0.29
061245+1134.0	1.1774	12.53	0.51	061252+1551.2 ?	1.2130	13.20	0.60	061351+2537.7	0.38220	12.12	0.37
061408+1257.5	5.048	10.08	0.13	061434+1828.5	13.65	11.14	0.39	061523+1222.5 ?	1.0514	11.42	0.12
061531+1935.4	0.287842	11.06	0.59	061611+1220.7 ?	0.51084	12.68	0.51	061612+1910.9 ?	3.620	11.70	0.24
061618+0901.7 v	1.3881	7.69	0.21	061652+0930.2 ?	0.344854	12.47	0.37	061658+1901.2	0.43019	10.91	0.40
062032+2319.1 ?	1.4698	9.41	0.20	062052+0307.8 v	0.97756	10.78	0.92	062057+2030.5 ?	0.55907	12.39	0.56
062128+0102.7 ?	0.37911	13.03	0.42	062201+0517.0	0.346019	12.40	0.47	062204+1053.6 v	3.0115	9.73	0.19
062206+0428.2	0.298306	12.13	0.80	062224+0002.8 ?	0.73186	12.78	0.40	062230+2734.7	0.340862	11.68	0.53
062244+1356.2 ?	22.10	11.60	0.27	062401+2028.2	0.35067	10.17	0.43	062604+0118.8 ?	0.48576	12.71	0.73
062736-0143.5 ?	0.342773	11.28	0.22	062811+0034.7 ?	0.334846	13.10	0.42	062840+1629.7	0.49447	11.40	0.30
062850+1522.6	0.302854	12.71	0.68	062854+1017.0 ?	0.89718	10.03	0.23	062913+0444.7 v	0.344508	11.93	0.56
062925+1338.4 ?	0.46184	8.12	0.05	062929+0417.6	1.3443	10.39	0.07	063004+0224.6 ?:v	2.0603	9.21	0.21
063045+0321.5 ?	0.56138	12.67	0.40	063217+1950.4 ?v	1.6619	11.40	0.60	063355-0128.1 ?	0.81328	12.49	0.38
063404+0255.1 ?	0.342906	12.77	0.53	063407+1516.9 ?v	0.83835	12.34	0.33	063443+0335.8 ?	1.4041	11.03	0.11
063451+0924.0	11.15	8.77	0.17	063517+1320.0 ?	2.1887	12.20	0.32	063546+1928.6	0.47551	9.95	0.43
063609+2013.3 ?	1.9291	13.51	0.42	063741+0239.9 ?	0.44823	12.46	0.50	063747+1557.2 ?	0.42533	11.66	0.19
063837+0336.3 v	0.39634	12.40	0.67	064005+1506.7 v	145	13.36	1.00	064047+2804.7	0.338341	10.70	0.42
064131+0657.6 ?	0.38561	12.38	0.38	064136+0802.1 ?	10.22	10.66	0.13	064217+2016.9	0.49919	11.77	0.62
064227+0817.5	37.4	11.06	0.35	064229+2406.6 ?	0.37098	13.39	0.38	064252+0446.9 ?	3.688	12.15	0.40
064307+0745.2	5.437	9.79	0.11	064336+1432.7 ?	1.8523	11.97	0.35	064342+1257.3 ?	0.76196	12.85	0.34
064403+1222.6 ?	0.317569	13.40	0.78	064441+0019.0 ?	0.288537	13.51	0.78	064447+0013.3 v	0.89665	11.63	0.64
064535+2127.2 ?	0.52047	11.63	0.21	064536+1035.5 ?	0.43612	11.96	0.20	064543+1340.0	0.46689	11.90	0.49
064546+2326.3 ?	0.76095	13.29	0.49	064626+2524.2 ?	0.72922	12.55	0.34	064702+1537.4	0.348703	12.32	0.75
064712+1543.6 v	0.35852	12.03	0.70	064748-0050.9	2.8287	8.74	0.20	064753+0741.6	0.59813	12.72	0.47
064834+0708.3 ?	0.345321	12.63	0.38	064901-0153.7 ?	0.37347	12.11	0.34	064919-0003.6 v	0.55739	12.50	0.50
065002+2221.5	0.64419	12.00	0.65	065056+0047.1 ?	9.362	11.57	0.22	065056+2229.4 ?	0.56916	12.82	0.50
065152+1534.5	122	10.67	0.09	065237+1452.8 ?	0.61851	12.26	0.74	065334+0204.1 ?	0.35535	12.66	0.28
065401+1604.8 ?v	0.72421	12.98	0.58	065517+0745.9 ?	0.49292	13.08	0.61	065612+1516.0 :	138	8.12	0.17
065621+2203.1 ?	0.46139	11.77	0.19	065655+2445.0 ?	0.63146	10.17	0.15	065749+0211.9 ?v	0.39694	12.81	0.43
065811+1014.0 v	0.52612	12.59	0.46	065819+1028.4	0.44776	11.04	0.28	065901+0212.8 ?v	0.283618	13.75	0.78
065947+2229.9 ?	0.256250	12.71	0.42	070017+0202.2 v	1.3976	10.53	0.57	070045+0849.1 v	0.77980	11.72	0.74
070117+0717.2 ?	0.262409	13.26	0.80	070208+0517.3 ?	0.50279	12.55	0.33	070223+0414.3	0.36188	10.90	0.27
070253+1639.3	0.47440	13.14	0.39	070303+0013.8 ?v	0.40765	12.75	0.75	070315+0314.9 v	0.52553	12.16	0.43
070323+2434.5 ?	1.8272	12.12	0.33	070354+1101.7	0.36766	12.51	0.82	070419+0715.5	1.0108	12.30	0.55
070431-0021.1 v	0.46697	11.95	0.38	070506+1514.0 ?	0.61884	12.98	0.46	070521+0609.1 ?	0.61343	12.48	0.35
070530+1032.4 v	27.49	12.25	0.75	070533+0030.5 ?	0.67771	13.13	0.46	070547+0742.1 ?	15.06	8.68	0.07
070555+1442.2 ?	0.61108	12.17	0.43	070610+1032.9 ?	1.3394	12.49	0.36	070617+2521.9 ?	0.61328	11.88	0.38
070721+1643.8 ?	0.78277	12.39	0.48	070858+0851.7 ?	0.39442	10.35	0.11	070917+2338.4 ?	0.37703	8.41	0.10
070947+0508.8	1.3101	9.75	0.25	071027+0340.7 ?	0.47320	12.88	0.50	071037+1333.4 ?	0.38127	13.05	0.67
071204-0148.1 ?	0.54592	12.90	0.45	071212+1947.1 ?	0.52237	10.72	0.15	071233+0034.9 ?	76.0	8.04	0.13
071305-0231.8 ?	0.40676	12.65	0.56	071315+0059.6 ?	0.335355	13.04	0.64	071321+0704.3	0.42169	10.87	0.43
071329+1936.2	0.36348	13.24	0.72	071334+1015.2	1.1220	11.36	0.63	071421+1219.4 ?	0.37517	12.90	0.65
071437+2230.0 ?	3.3559	12.35	0.45	071456-0046.3 ?	0.50944	12.79	0.58	071457+0646.6 ?	0.59385	12.27	0.30
071515+0210.0 ?	194	13.03	0.68	071624-0123.4	0.43659	10.99	0.27	071650+2145.0 ?	80.7	9.90	0.32
071657+0912.6	0.42639	10.65	0.43	071735+0704.2 ?	0.137324	13.39	0.74	071800+1622.0 ?	0.94200	11.28	0.24
071808+0702.0 ?	0.42357	11.33	0.33	071828+2026.6	0.37357	12.95	0.42	071829-0336.7 ?	0.211249	13.75	0.72
072000+2543.7	0.320747	11.64	0.50	072042+1937.9 ?	108	12.65	0.43	072054+0034.7 ?	48.9	11.15	0.10
072112+2257.8 ?	0.65352	12.03	0.47	072230+2018.8 ?	0.64560	12.33	0.48	072246+1702.5 ?	0.65261	12.95	0.64
072249+0136.9 ?	0.48225	13.14	0.40	072334+0602.5	0.66516	11.27	0.56	072422+1127.7	0.286841	12.16	0.63
072431+2608.3 ?	0.57848	13.04	0.55	072519-0005.0	0.64935	11.62	0.28	072525+1052.1	0.54014	11.28	0.41
072557+2220.0 ?	0.36525	12.07	0.21	072604+0252.7	0.50476	10.25	0.28	072604+0747.2 ?	0.346786	9.47	0.15
072656+1945.7	0.43733	12.74	0.63	072708+0916.6	0.306854	11.95	0.65	072718+0837.8	0.315696	12.10	0.44
072735+1414.5 ?	0.40978	13.03	0.54	072829+1655.3 ?	1.2454	12.21	0.44	073037+2357.7 ?	0.54921	13.04	0.39
073045+1505.4 ?	0.84045	12.41	0.53	073058+2534.2 ?	0.65815	13.35	1.00	073131+0309.1	0.64370	11.25	0.41
073131+1213.4 ?	0.90823	12.27	0.34	073155+1330.9 ?	0.71576	12.79	0.39	073205+1504.4	0.44850	12.60	0.53
073216+2054.6 ?	0.43555	12.65	0.44	073431-0018.0 ?	3.3621	11.76	0.36	073534-0154.4 ?	0.52954	12.26	0.59
073556+1914.8	0.35279	12.74	0.82	073739+1411.8	0.56926	12.03	0.72	073815+2636.9 ?	0.349297	11.23	0.43
073836-0147.4 ?	0.35588	13.03	0.82	073905-0239.1	0.63770	8.99	0.45	073936-0311.5 ?	0.47653	13.17	0.63
074020+0442.7 ?v	0.38922	13.39	0.99	074038+1606.3	0.44693	13.04	0.55	074054-0146.1 ?	0.36941	12.84	0.66
074142+0729.4	0.301736	12.16	0.64	074149-0040.0	0.36727	11.74	0.32	074155+0909.7	0.50843	10.26	0.29
074205+0044.2 ?	0.55923	13.57	0.75	074255+2019.9	0.95704	12.67	0.61	074307+1033.1	0.92750	9.97	0.20
074316+1705.4	0.54306	11.62	0.29	074419+0152.4	0.47285	11.69	0.42	074451-0036.1 ?	0.86921	9.34	0.07
074540+0338.6 ?	0.58796	11.65	0.38	074706+1931.4	0.36654	11.64	0.55	074734+0454.8 ?v	0.65449	9.09	0.13
074815+0229.2 ?	0.72594	11.80	0.27	074834-0124.5 ?	0.78405	12.33	0.40	074838+0712.3	0.61874	10.79	0.41
074849+1915.5 v	0.52050	12.66	0.88	074916+0457.7 ?	0.95998	12.73	0.35	074917-0320.9 ?	102	12.53	0.29
074940+2101.5	0.36820	11.85	0.49	075009+0445.9 ?	0.45974	12.34	0.18	075018+0157.3 v	1.0192	10.25	0.40
075020+1339.6	0.312699	9.38	0.20	075052+0339.1 v	0.55136	11.36	0.70	075125+0454.6 v	0.79286	10.16	0.47
075238+0604.9 ?	1.2191	11.14	0.16	075331+0118.9 ?	0.53362	13.26	0.50	075332-0133.0 ?	0.252258	13.54	0.76
075415+2317.3 ?	0.44798	11.65	0.47	075423+1044.3 ?	11.11	10.53	0.24	075448-0126.0 ?	0.81994	12.23	0.38
075506+0849.5	0.96771	11.02	0.37	075530+0125.0	0.74670	11.16	0.62	075706+0117.3 ?	0.36254	13.18	0.73
075729-0118.7 ?	53.0	8.09	0.13	075734+2651.8	0.299193	12.35	0.54	075844+1226.9	1.0298	9.02	0.27
075853+2326.5 ?	0.69101	11.25	0.26	075932+0508.1	0.47551	12.46	0.77	080010+1139.9	0.43614	12.20	0.46
080011+0951.4 ?	0.41062	8.55	0.24	080151-0033.4	0.37710	13.06	0.67	080219+1234.7	0.72788	12.32	0.42
080231+1510.7 v	96.6	8.67	0.43	080236+0143.8 v	0.55924	10.10	0.31	080244+1143.5 ?	0.50886	13.23	0.57
080441+2124.3 ?	0.45422	13.07	0.72	080638+1150.4 ?	0.297478	12.04	0.43	080639+0155.7 v	1.0940	8.50	0.75
080655+0401.8	0.48291	11.46	0.48	080655+1806.7 ?	0.46099	12.05	0.26	080737-0026.2 ?	0.42694	13.83	0.70
080806+2206.2	0.68817	12.08	0.36	081006+2713.8 ?	0.346060	12.78	0.44	081009+0017.7 ?	0.251191	13.57	0.44
081026+1055.3 ?	0.342954	11.80	0.35	081045+0103.5	0.47954	13.15	0.53	081116+1157.0 ?	66.1	11.25	0.23

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
081138+2802.2 ?	0.69498	11.48	0.20	081152+0822.9	0.286258	12.47	0.68	081203+0509.5 ?	0.41447	13.21	0.71
081210+0222.9 ?	0.66875	13.25	0.51	081249+1419.9 ?	1.9152	9.55	0.13	081329+0126.0 ?	1.2246	9.94	0.21
081452+1151.8 ?	0.52633	12.16	0.31	081454-0243.3 ?	0.43077	12.99	0.48	081540-0056.8	0.88313	12.33	0.30
081547+1621.9	0.49451	11.42	0.38	081852+1743.4 ?	0.78346	12.03	0.39	081857-0229.2 ?	0.42192	12.82	0.32
081920+0118.0 ?	0.317107	12.82	0.48	082001+0645.0	0.64433	12.87	0.45	082123+0850.1	0.319193	12.78	0.80
082210+2402.5	0.40702	11.58	0.59	082243+1927.0 ?	0.280052	11.26	0.31	082618+2052.8 v	0.52889	11.75	0.68
082618+2315.3 v	0.71776	11.92	0.41	082631+1702.9	0.267130	12.61	0.91	082704+0330.9 v	0.327827	9.95	0.38
082722+0251.4 ?	0.41611	12.78	0.55	082822-0311.0 ?	0.43315	13.56	0.64	082851+0156.7 ?	0.48864	13.44	0.53
082919+1312.7 ?v	0.71467	10.29	0.53	083128+1953.1 ?	0.217811	10.34	0.10	083156+0942.9 ?	0.37821	11.94	0.42
083241+2332.4	0.311321	12.60	0.34	083251+1333.7	0.50624	11.25	0.54	083417+1359.0	0.38658	11.46	0.49
083446+1746.0 ?	0.72771	10.48	0.21	083456+0321.2 ?	1.4031	12.71	0.47	083550+0716.9	0.97978	11.97	0.35
083748+1101.3	0.35874	12.67	0.47	083802+1659.4 ?v	0.37839	13.66	0.76	083813+0259.6	0.271343	12.09	0.22
083838+0924.0 ?	0.84863	8.79	0.08	084002+1900.0 v	0.38288	9.90	0.33	084031+1236.3 ?v	0.308038	12.07	0.39
084032+0148.2 ?	0.48358	10.26	0.13	084121+1900.4 ?	0.295142	12.83	0.47	084206+2126.2 ?	0.37285	12.72	0.47
084246-0235.0 ?	0.37182	12.80	0.42	084308+2225.0 ?	1.0271	9.98	0.09	084349+0316.6	0.295235	12.83	0.50
084450+0737.3 ?v	1.9185	9.00	0.11	084530+0134.6 ?	0.44768	11.41	0.28	084544+1240.0 ?	0.65680	12.60	0.43
084733+0532.9 ?	0.36118	13.22	0.78	084813+0021.1 ?	0.48357	12.53	0.43	084827+0727.9 ?	0.286094	13.17	0.58
084930+2626.1 ?	1.1958	9.74	0.08	084945+0112.3	0.53816	11.61	0.18	085029+0908.3 ?	0.44333	12.19	0.31
085256+0536.9	0.44698	12.98	0.62	085306-0255.1 ?	0.300160	12.98	0.32	085316-0338.2 ?	0.81619	13.05	0.45
085336+2656.7 ?	1.1506	10.76	0.45	085432+0000.1	0.41528	12.98	0.77	085443-0300.0 ?	0.64284	12.97	0.41
085502+0605.6 v	0.330604	10.62	0.66	085548+1228.1 ?	0.81241	11.31	0.29	085551+2003.7	0.267655	12.58	0.65
085650+0230.4	0.275415	11.07	0.50	085710+1856.8	0.291015	11.23	0.61	085843+1453.1	0.35362	12.65	0.75
090020+1421.5	0.269824	12.88	0.66	090059+1258.8 v	0.42164	11.81	0.53	090138-0212.0 ?	0.37440	13.75	0.56
090154+2529.0 ?	0.256483	12.41	0.32	090314+1111.7	0.74159	11.64	0.56	090407+0937.4	0.38577	12.26	0.41
090413+2023.6 ?	0.307508	13.06	0.44	090607+0411.9 ?	0.302895	13.46	0.61	090638+2412.3	0.257839	13.30	0.70
090741+0437.4 ?	0.320004	13.55	0.73	090752+1341.2 ?	0.49355	9.56	0.20	090823+1424.1 ?	0.339845	12.07	0.28
091010+0344.6 v	0.47227	11.09	0.47	091015+2058.8 ?	1.0351	9.75	0.10	091203+1017.4	0.47877	12.82	0.50
091415+1925.4 ?	0.41867	12.47	0.40	091615+1615.4 ?	0.50147	12.24	0.67	091641+2102.2 ?	0.335745	12.36	0.39
091714+1031.0 ?	0.331576	12.71	0.43	091715+1140.3 ?	1.0009	10.34	0.28	091744+0957.4	0.325318	12.05	0.79
091810+2454.8 ?	0.289728	13.13	0.49	092049+0052.8 ?v	1.2632	8.31	0.18	092121+2059.4 ?	0.315432	12.85	0.50
092317+1305.2	0.41289	10.94	0.32	092430+0910.3	0.63351	10.60	0.30	092521+0617.0	0.349067	11.08	0.28
092539+0631.9 ?	0.39147	13.33	0.76	092602+0716.6	119	10.73	0.17	092651+1636.0 v	1.0899	11.48	0.38
092955+1431.9	0.314067	12.90	0.54	093020+0416.8 ?	0.259172	11.57	0.19	093132+0340.3 ?	56.8	9.73	0.20
093223+1555.7 ?	0.59411	12.47	0.48	093305+0441.8	0.84016	12.26	0.47	093439+2043.0 ?	0.36684	11.04	0.28
093702+1804.9 ?	0.49839	11.05	0.36	093822+0257.1 ?	0.38529	13.28	0.53	093841-0156.1 ?	1.5217	11.34	0.11
094124+2345.6	0.61812	12.66	0.35	094153+1223.9	0.57777	10.66	0.31	094412+1142.3 ?	0.325171	12.77	0.41
094416+0628.0	0.60747	10.81	0.41	094440+2632.1	0.42703	11.25	0.48	094541+0758.0 ?	0.47186	11.69	0.37
094826+0838.4	0.38418	12.94	0.56	094929+0546.1	0.38112	11.27	0.59	095028+2043.1	0.235247	12.13	0.88
095047+0126.4 ?	0.37022	11.45	0.24	095247+2553.0 ?	0.48205	12.71	0.49	095440+2204.2 ?	0.84453	12.12	0.23
095452+2146.7	0.51438	10.74	0.28	095501-0147.8	0.37238	13.54	0.66	095556+0215.5	0.57283	11.41	0.40
095629+0603.5	0.316093	12.34	0.69	095734+0745.5 ?	0.44618	13.32	0.50	095758+1043.6	0.70250	11.65	0.16
095826+0024.8 ?	0.73789	13.61	0.48	095845-0007.8 ?	0.38855	10.67	0.19	095929+1347.1 v	0.97113	10.64	0.53
100141+1724.5 v	0.284098	9.57	0.44	100234+1702.8 v	0.48774	10.19	0.55	100248+0105.7 v	0.41982	9.86	0.38
100313+0824.1 ?	0.90129	9.80	0.06	100347+0125.2	0.60362	10.86	0.23	100347+0635.8 ?	0.76203	10.72	0.17
100512+0551.5	0.304167	13.28	0.91	100622+2435.2 ?	0.261862	12.75	0.64	100625+0100.2 ?	0.42887	12.48	0.39
100859+0443.7 ?	0.36211	13.33	0.59	100937-0056.4	0.36805	11.59	0.33	100949+0651.7	0.47156	12.88	0.57
101015+1646.2	0.317008	12.61	0.72	101049+1856.3	0.300007	12.49	0.74	101102+2012.3 ?	0.57543	10.39	0.31
101159+1652.5	0.266732	11.46	0.41	101257+1016.9 ?	0.349591	11.93	0.54	101616+1205.3	0.35559	11.95	0.47
101629-0136.5 ?	0.40239	11.90	0.19	101924-0128.8 ?	1.3506	11.37	0.10	102040+0220.6	0.295586	12.95	0.84
103019+0239.5 ?	0.321664	13.29	0.81	103034+2516.9 ?	0.300509	13.21	0.72	103040+1833.1 ?	0.35718	11.76	0.22
103154-0127.7 ?	0.36725	13.81	0.62	103231+1608.6	0.64567	10.63	0.34	103612+0520.6 ?	0.73612	13.37	0.63
103923+0135.5 ?	0.268868	13.23	0.83	103929+1641.8 ?	0.40698	11.40	0.38	104033+1334.0 v	0.61806	9.54	0.55
104053-0203.4 ?	0.65937	13.83	0.69	104341-0105.8	0.77892	10.77	0.33	104454-0159.5 ?	0.40056	11.02	0.15
104906+0338.8 ?	0.39717	11.43	0.30	105338+2623.5 ?	0.36741	12.38	0.46	105440+2241.0 ?	0.341713	13.18	0.65
105747+0958.7 ?	0.312146	13.12	0.89	105855+1722.2	0.38049	12.42	0.60	105920+0453.3 ?	2.1155	12.49	0.31
110002+0442.2 ?	0.290908	12.61	0.52	110004+0544.0 ?	0.35358	10.74	0.29	110010+1129.9 ?	0.69772	13.27	0.63
110211+0953.7 v	0.36580	8.90	0.47	110505+0509.1 v	0.43036	9.33	0.54	110633+2432.9	0.43236	11.87	0.41
110916+0223.3	0.344478	11.58	0.35	111138+0959.5 ?	0.69662	10.71	0.21	111234+1217.5	0.51251	12.12	0.60
111323+1244.3 ?	0.74932	12.25	0.35	111335+0418.7 ?	0.35700	12.29	0.34	111340+1749.1 ?	0.84283	13.34	0.57
111349+1704.7 ?	1.9255	12.27	0.29	111707+0402.9 ?	0.340386	13.13	0.47	112157+0343.0 ?	0.41138	12.67	0.42
112210+2523.4	0.260604	12.25	0.83	112435+0559.4	0.276671	13.05	0.80	112718+1035.1	0.339953	12.33	0.60
112723+0442.4	0.44646	10.58	0.35	112758+1450.0 v	0.45697	8.97	0.18	112759+1449.9 ?v	0.45697	8.98	0.18
112802+0601.4	0.48776	13.46	0.85	112806+0605.7 ?	0.58173	13.32	0.54	112925+0100.8	0.66924	10.67	0.23
113030+0054.1 ?	0.51824	12.18	0.43	113031-0101.9	0.213135	13.36	0.51	113657+1340.6 ?	0.35721	12.41	0.42
113723+1312.2 ?	0.61629	11.19	0.19	113822+0420.6	0.35374	11.15	0.27	113822+1837.4 ?	0.45455	10.62	0.17
114031+1647.6 ?	0.81226	9.50	0.10	114424+2321.4 v	0.303428	11.93	0.85	114454+0009.9 ?	0.37022	13.85	0.79
114540+1412.1	0.343277	12.02	0.52	114706+0114.7 ?	0.339878	13.31	0.62	114721+1543.0 ?	0.268306	13.45	0.73
115029+0500.5	0.37046	12.02	0.64	115214+1859.0	0.325546	12.79	0.50	115328+0551.6 ?	0.36176	11.83	0.31
115437+0016.1 ?	0.36801	13.56	0.53	115549+0319.8	0.281356	12.15	0.67	115751+0627.0	0.289807	11.73	0.58
115916+1414.1 ?	0.252746	12.72	0.57	120005+1552.4	0.46132	11.56	0.33	120103+1300.5 v	0.64265	8.40	0.57
120459+0655.6 ?	0.315328	12.72	0.74	120601+2312.2 ?v	0.81422	8.31	0.09	120828+1147.4	0.38963	11.03	0.33
120946+0328.4 ?	0.35281	12.47	0.44	121206+2232.0 v	0.220686	11.27	0.84	121310+0122.0 ?	190	10.47	0.15
121421+1149.1 v	0.40753	9.10	0.57	121430-0257.0 ?	0.39850	11.56	0.28	121816+1609.3 v	0.89711	10.27	0.42
121925+2120.9 ?v	0.35635	13.31	0.79	122149+0942.0	0.336932	12.89	0.84	122152+1802.6	0.37302	11.61	0.47
122411+2008.2 ?	0.39628	11.84	0.29	122658+0833.8 ?	0.91997	10.94	0.22	123055+1753.3	0.41008	12.22	0.37
123101-0021.7 ?	0.68097	13.01	0.43	123123+1613.2 ?v	0.71041	10.26	0.11	123250+1517.6 ?	0.297900	12.50	0.61
123300+2642.9 v	0.237348	11.11	0.66	123305+0431.5 ?	0.45260	10.11	0.06	123505+2320.2 v	0.338507	10.37	0.74
123730+2604.9 v	0.35684	12.62	0.55	123949-0226.3 ?	0.256259	12.10	0.22	124009+1238.6	0.38735	11.94	0.47
124218+0606.9	0.41771	12.35	0.44	124306+1448.6 ?	0.324435	12.91	0.60	124343+1531.7 ?	0.266162	13.17	0.76
124502+0757.1	0.37371	10.17	0.17	124647+0904.1 ?	0.39657	12.25	0.34	124939+1842.2 v	0.41282	10.76	0.55
124943+1254.0 ?	10.08	12.21	0.29	125121+2713.8 v	0.266683	12.08	0.66	125148+1246.7 ?	0.334271	12.29	0.41
125557+1450.4 ?	0.247819	11.15	0.26	125736+0749.2	0.36361	11.61	0.46	125820-0205.0 ?	0.57408	12.35	0.50
125951+0102.5	0.247255	13.39	0.94	130226+0718.6 ?	0.40807	11.70	0.40	130616+0903.5 ?	0.42342	10.07	0.18
131001+1045.6	0.40186	12.45	0.51	131223+0239.3 v	1.1318	8.36	0.06	131248+0437.3 ?	0.43537	11.96	0.29
131457+0010.4 ?	0.274315	13.88	0.65	131844+1427.2 ?	0.58865	11.62	0.13	132619+0235.4	0.37233	12.41	0.74
132654+0739.6	0.305942	11.55	0.54	132733+0302.5 v	0.35400	10.93	0.74	132824+0605.8	0.51626	10.00	0.12
132940-0042.8 ?	0.302581	13.18	0.62	133109-0247.6 ?	0.43291	12.81	0.33	133228-0230.9 ?	0.233398	13.43	0.65
133347+0942.0	0.40625	10.66	0.32	133659+2652.8 ?	0.310583	12.46	0.41	133712+2134.1 ?	0.273012	12.41	0.34
134157+0531.4	0.48936	12.76	0.69	134326+0436.9 v	0.349664	10.75	0.55	134607+0506.9 ?v	0.40767	7.21	0.45
134652+2257.2 v	0.241159	13.07	0.67	134727+1718.4 v	0.333139	12.29	0.54	134752+0700.8	0.347897	12.50	0.68
134837+2643.6	0.56367	9.51	0.16	134912+2011.4 v	0.37058	10.42	0.30	135257+1651.2	0.39781	11.86	0.46
135314+2009.7 v	0.53155	10.34	0.34	135417+1653.7 ?	0.47606	11.91	0.22	135556+1246.8 ?	0.299451	13.04	0.35
135721+0358.6	0.40637	12.02	0.43	135738+1926.2 ?	0.270762	13.36	0.69	135953+1754.0 ?	0.299358	13.52	0.78
140139+0629.3	0.341301	12.38	0.60	140543+0034.2 ?	0.39930	11.93	0.36	140643+0227.2 ?	0.40428	12.83	0.45

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
140931+1621.7 ?	0.312721	12.54	0.25	141301+0656.4	0.333535	12.63	0.64	141313+0751.6 ?	0.37497	13.14	0.47
141333+0318.6 ?	0.90795	10.69	0.25	141547+0808.2	0.326864	10.42	0.52	141726+1234.1 v	0.342315	10.49	0.63
141812+0156.8 ?	0.301334	13.76	0.64	141937+0553.8 v	0.48069	7.49	0.42	142044+1121.1	0.286481	11.70	0.57
142155-0214.5 ?	0.57414	13.46	0.49	142231+0128.0 ?	0.81272	11.93	0.30	142258+1418.5 ?	0.38058	12.28	0.37
142333+0159.9 ?	0.239498	13.59	0.57	143042-0346.6 ?	0.55921	13.33	0.46	143043+0905.1	0.234117	12.96	0.73
143150+0641.6 v	1.2913	8.64	0.32	143214+1739.9	0.322645	11.59	0.39	143224+1954.3 ?	135	11.29	0.14
143340+0750.1 ?	0.35993	11.52	0.29	143359+0539.9 ?	0.42828	13.36	0.50	143504+0906.8 v	0.35515	8.93	0.24
143935+1544.4 ?	0.44468	11.90	0.45	144213+0324.3 ?	0.35095	12.90	0.45	144803+1356.7 ?v	0.41377	9.26	0.16
144912+0543.1	0.96438	12.83	0.29	145336+0318.2	291	11.41	0.40	145541+1549.1 ?	0.42801	12.39	0.49
145616+0402.4	0.43687	11.34	0.49	145708+0231.4	0.65370	10.16	0.35	150108+0415.3 ?	0.64544	10.47	0.12
150413+0448.1 ?	0.292397	13.07	0.61	150500+0821.5	0.44133	12.41	0.30	150737+1455.1	0.317288	12.99	0.78
151001+0151.5 ?	0.83641	11.17	0.12	151151+1201.5	0.274090	13.38	0.45	151211+1751.4	0.274064	12.11	0.38
151334+1104.4	0.38002	10.61	0.40	151432+1612.7 ?	0.40186	12.59	0.44	151520+0045.2 ?	0.62393	13.44	0.49
151701+1410.4 ?	0.325165	12.11	0.40	151930+1916.0 ?	0.54429	11.75	0.47	152035+0207.1 ?	42.3	10.14	0.09
152427+0628.0	0.94787	12.49	0.48	152555+1715.4	0.89864	12.31	0.48	152813+1007.9 ?	0.39387	12.26	0.40
153340+1700.5	0.336198	11.85	0.36	153433+1225.3	0.330053	12.28	0.32	153446-0212.8 ?	0.43579	12.77	0.27
153623+1458.8 ?	0.35854	11.15	0.25	153624+1532.0 v	0.51604	11.08	0.52	153849+0215.5 v	0.46623	11.42	0.63
154033+0218.0	0.41297	12.59	0.52	154141+1028.7 ?	0.71666	13.28	0.62	154406+0257.5	0.47149	11.73	0.43
154449+0342.9	0.248116	11.85	0.51	154530+0404.9	0.44454	12.59	0.46	154531+0405.0 ?	0.44453	12.62	0.47
154819+0859.1 ?	0.35224	12.40	0.43	155239+1341.7 ?	0.48917	11.40	0.26	155616+0037.4 ?	0.68314	13.63	0.53
155649+2216.0 v	0.38650	10.83	0.92	155833+1858.9	0.321222	12.47	0.47	155913+2345.0 ?	0.300946	13.01	0.51
155919+2752.3	0.39735	10.91	0.59	155930+0252.3	0.37517	12.47	0.74	160120+1135.8	98.1	9.94	0.33
160128+0334.5 ?	0.43156	12.63	0.48	160133+1312.0 ?	0.318402	12.47	0.45	160152-0141.5 ?	0.348077	13.09	0.38
160154+2452.3	0.268728	11.91	0.52	160414+0305.0	0.38887	11.84	0.63	160509+0555.4	0.328202	12.50	0.69
160651+2716.6 v	0.58887	10.29	0.78	160807+1848.9 v	0.67005	10.82	0.53	160847+2511.7 ?	0.35022	11.60	0.38
161207-0306.0 ?v	0.36390	13.15	0.50	161240+0827.0	0.53792	11.27	0.37	161633+0328.7 ?	0.50753	12.07	0.17
162003+0707.4 ?	0.275277	9.76	0.28	162022+1205.5	0.323852	12.68	0.73	162131+1914.6 ?	0.60399	13.36	0.63
162202+2025.8 ?	0.41190	11.41	0.29	162337+1557.3 ?	0.236163	12.63	0.69	162344+1233.0	0.43365	12.71	0.64
162446+2139.1 ?	0.321191	11.22	0.18	162745+1103.6	0.38549	11.50	0.37	162845+0649.8	0.38891	13.11	0.83
163025+0140.5 ?	0.66740	8.73	0.25	163154+2527.3 ?v	0.82938	11.93	0.35	163216+0749.4 ?	0.346558	11.53	0.18
163229+0818.1 ?	0.39955	12.70	0.38	163244+0627.6 ?	0.47116	13.53	0.43	163250+0808.0 ?	0.38183	13.47	0.59
163313+2628.8	0.46189	11.65	0.42	163315+1145.4	0.40467	12.42	0.73	163323+2818.4 ?	0.262681	12.85	0.66
163455+0919.2	0.327015	12.92	0.60	163508-0036.6 v	0.69212	12.74	0.54	163510+0550.8	0.41096	11.64	0.43
163628-0125.1 ?	0.346325	12.45	0.41	163714+1046.3	0.44354	12.33	0.60	163838+1328.9	0.267472	12.51	0.57
163845+2506.7	0.266757	12.62	0.69	164022+0607.4 v	0.72340	9.80	0.49	164129+1358.2	1.1058	10.83	0.37
164147+1208.0	0.49602	11.90	0.39	164242+1545.6 ?	1.8931	10.77	0.11	164606+0350.6 ?	0.44330	12.31	0.35
164713+0715.4 ?	0.39621	11.53	0.27	164753+0430.2	1.0308	11.92	0.25	164852+0819.1	0.40143	11.55	0.40
164927+0025.1 ?	0.42547	12.85	0.37	164955+0644.5	0.44046	11.55	0.28	165018+2710.3	0.53447	10.02	0.24
165040+2744.4 v	0.298050	11.73	0.54	165113+1048.6	0.38920	12.55	0.52	165139+2255.7	0.35320	10.88	0.31
165247+0651.9 ?	0.63854	12.81	0.33	165308+1123.8	0.339611	11.80	0.43	165309+2558.6	1.8083	9.91	0.37
165313+0216.8	0.37683	11.40	0.37	165337+1542.7 ?	0.327051	13.20	0.50	165423+1650.2 v	0.91208	9.57	0.72
165506+1133.0 v	0.91167	11.00	0.50	165552+2453.6 v	0.39168	11.42	0.55	165744+1338.4	0.50149	12.59	0.60
165958+1239.1	0.39447	11.91	0.46	170013+0538.4	0.69056	9.27	0.15	170111+0128.2 ?	1.1921	9.48	0.12
170125+0924.4	0.339735	11.25	0.30	170350+1908.7 ?	0.344468	12.49	0.26	170353+2028.4	13.91	9.99	0.15
170419+2625.6	1.0736	9.25	0.21	170432+1604.2	11.45	10.66	0.13	170538+1329.2 ?	0.35522	11.52	0.23
170554+1905.1 ?	0.45824	11.29	0.30	170556+1021.3 ?	0.93050	12.89	0.28	170611+0109.8 ?	0.314471	12.96	0.63
170717+1725.7	0.38774	10.16	0.38	170812+1544.9 ?	0.37666	12.72	0.43	170822-0109.3	0.309347	12.98	0.71
170840+0941.2 ?	0.96852	12.93	0.39	170843+0846.3 ?	0.42315	12.49	0.26	170852+0260.0 ?	1.2996	10.75	0.08
170919+0304.4 ?	0.341103	12.43	0.66	171153+1202.9 ?	0.61960	11.07	0.21	171332+0037.3	0.37630	12.87	0.50
171630-0029.3 v	0.43096	12.24	0.43	171642+2123.1 v	0.72733	10.56	0.37	171714+0257.7	0.41296	13.06	0.43
171825+2228.8 ?v	0.45553	12.15	0.42	171830+0516.6 ?v	0.38618	11.86	0.41	171851-0110.5 ?	0.53194	13.76	0.49
172005+0747.5 ?	0.282074	13.40	0.68	172049+0845.9	0.89670	10.97	0.46	172157+0956.9 ?	0.44463	11.78	0.31
172159+0654.7 v	87.5	10.23	2.19	172441+1354.0 v	0.45761	11.11	0.52	172557+1915.4	573	12.05	0.63
172629+1710.5 ?	0.60968	12.30	0.30	172648+0601.8 ?	0.37877	12.17	0.30	172709+0424.0 ?	0.64189	12.56	0.27
172726+0843.2 ?v	0.35719	13.32	0.60	172801+0507.2 v	0.41989	12.53	0.56	172837+0828.1	0.45358	11.33	0.28
172858+1510.7 ?	0.260769	13.04	0.54	172943+1012.6 ?	0.35389	11.97	0.19	172951+1115.3 ?	790	11.94	0.30
173042+1612.3 ?	0.51610	12.59	0.60	173135+0809.1 ?v	0.68409	13.56	0.47	173137+1924.0 ?	0.333754	13.10	0.78
173247+1425.5 ?	0.39751	13.10	0.43	173318+1430.3 ?	0.325188	12.57	0.40	173342+1007.7	0.328559	12.65	0.45
173356+0810.0 ?v	0.42540	8.51	0.13	173400+1614.0	0.97361	11.07	0.29	173452+0954.2 ?	0.62069	10.92	0.26
173510+1709.7 ?	0.72240	11.83	0.14	173511-0114.1	0.273921	13.05	0.77	173522+1828.7	0.347979	13.05	0.71
173528+0555.7 ?	0.54076	11.16	0.17	173657-0132.5 ?	0.41548	13.53	0.65	173732+0343.7 ?	0.67678	12.58	0.22
173738+0024.6 ?	0.35727	12.73	0.32	173855+0205.0 ?	626	13.42	0.62	173908+0339.8	0.321874	12.62	0.48
173939+1132.1 ?	46.1	11.24	0.18	174257+0443.4	0.38368	13.38	0.57	174404+0344.4 ?v	0.345016	13.27	0.57
174521+0810.6 v	0.38405	12.64	0.55	174532+1857.9 ?	0.75131	9.62	0.07	174548+1410.8 ?	0.54563	11.99	0.54
174615+2006.4 ?	0.91607	10.99	0.15	174655+0249.9	0.299953	9.57	0.25	174715-0326.2	205	13.66	0.71
174743+1027.2	0.49011	11.99	0.50	174759+0546.1 v	0.70604	11.69	0.42	174844+0248.3	0.55996	12.15	0.40
174904+1825.3	0.63657	8.48	0.48	174943+0428.3 v	0.45500	10.81	0.43	174948+1403.2 ?	0.63957	11.96	0.19
175005+1600.0 ?	0.300672	12.91	0.82	175110+0313.4	0.93521	11.49	0.30	175317+0943.4	0.45638	10.08	0.32
180042+0308.9 ?	1.8441	9.35	0.06	180054+1834.7 ?	0.58312	11.06	0.22	180227+0902.6	0.47792	10.73	0.29
180240+0451.9	0.49542	12.14	0.51	180421+0036.4 v	0.37230	11.80	0.79	180445+0425.3 ?	0.37692	11.94	0.18
180605+0201.7 ?	0.39444	13.13	0.43	180921+0909.1 v	0.40900	8.82	0.56	181012+0729.1	0.53856	12.45	0.39
181016+1040.1	1.2451	11.81	0.25	181223+0448.4	0.53212	10.41	0.26	181349+0240.5	1.0440	10.97	0.24
181612+0506.3	0.322020	12.53	0.55	181614+1624.6	0.37702	12.42	0.57	181735+0832.3 ?	0.254540	13.28	0.87
181932+0938.4	1.2096	12.04	0.65	181941+0256.3	0.54986	10.89	0.48	182151+1430.5 v	0.327548	11.93	0.74
182203+0845.9	0.98236	11.87	0.70	182304+0525.0	0.75570	12.32	0.36	182351+0926.7	0.59540	12.10	0.34
182740+0100.1 ?	0.290518	13.21	0.67	182815+1219.8 v	0.60294	12.65	0.48	182856+1141.8	0.54732	11.42	0.66
182913+0647.3 v	0.37530	9.35	0.37	183818+0427.1 ?	1.1362	12.46	0.23	183900+2004.0	0.41852	11.90	0.66
184320+1053.0	0.46649	12.35	0.51	184424+0734.7	0.41614	11.88	0.40	184501+0034.1 v	0.35757	12.91	0.59
184825+1030.2	0.58276	11.82	0.40	184848+0708.8 v	0.62467	12.64	0.55	185030+0219.3 ?	0.38379	12.87	0.38
185329+0734.9	0.53840	10.52	0.22	185615+0656.4 ?	0.67157	11.62	0.77	185659+0028.2	1.5299	12.50	0.71
190125+0142.6	0.56764	11.44	0.36	190410+0405.9 ?	1.2101	9.22	0.15	190505+0537.2 ?	0.74873	10.63	0.37
190601+0338.4	1.1230	10.63	0.26	190704+0742.0	0.81366	10.76	0.29	190754+0045.2 ?	1.1427	12.83	0.37
190802+1441.8	0.308991	12.05	0.33	190837+2019.7 ?	0.58211	13.05	0.54	191014+0501.6	0.345900	10.90	0.37
191030+0709.3 ?	0.39850	12.43	0.60	191129+1600.1	1.0380	11.39	0.36	191249+1457.4 ?v	0.340120	11.59	0.37
191439+0350.7 ?	0.58780	11.54	0.35	191527+0717.5	0.44724	12.67	0.49	191638+0106.2	0.92884	11.74	0.49
191815+1503.2 ?	0.319213	13.15	0.65	191908+1640.6 ?	0.49364	11.90	0.20	192019+0157.5	0.38736	11.49	0.48
192042+0342.3	0.81109	12.49	0.61	192122+0432.8	0.65352	11.37	0.32	192349+0818.4	0.42380	9.12	0.35
192755+0250.6	0.312010	12.41	0.53	192933+0913.0	0.336124	13.24	0.74	193239+0100.4	0.41394	12.71	0.28
193524+0550.3 v	0.37031	10.48	0.60	193532+0231.7	0.36390	12.50	0.56	193610+0738.3 ?	1.5165	11.32	0.27
193630+0727.3 ?	0.82630	12.43	0.32	193645+0743.3	0.91892	11.47	0.29	193711+1148.2 ?	0.43765	10.64	0.14
193739+1202.6	0.83306	11.25	0.52	193744+0149.6 v	0.53174	10.63	0.51	194144+1119.4	0.37776	12.92	0.63
194212+1950.0 ?	0.50932	11.54	0.72	194418+0435.5	0.47840	12.58	0.53	194441+0417.7 ?	0.52884	13.13	0.33
194443+0822.5	1.0176	12.30	0.39	194547+1839.6 v	2.3051	10.48	0.27	194625+0845.1 v	0.41754	11.44	0.42
194630+0234.0	0.44813	12.89	0.54	194813+0918.5 v	0.50679	9.31	0.81	194914+1439.6 v	0.64504	12.45	0.57

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
194946+0608.3	0.48684	12.30	0.45	195047+0742.2 v	0.87690	12.87	0.77	195255+0801.2	0.47174	13.07	0.44
195302+1825.6 ?v	0.41584	12.21	0.27	195330+0201.4 ?	0.290564	13.18	0.53	195332+0146.2	0.89052	10.92	0.86
195337+1919.2 v	0.76043	11.51	0.23	195415+1712.9	1.3759	10.04	0.25	195448+0429.8 ?v	0.72173	13.27	0.50
195458+0411.8	0.42150	13.24	0.60	195553+0318.7	1.0029	12.54	0.48	195619+0946.2	0.48454	12.57	0.45
195643+0105.0 v	0.51758	11.12	0.42	195753+0920.4	1.1714	10.57	0.21	195902+1206.8 ?	0.54672	10.85	0.21
195958+1910.7 v	0.66040	11.03	0.38	200100+1136.6 ?	0.41260	12.10	0.27	200126+0737.7 ?	0.35088	12.00	0.42
200200+0509.0 ?	0.55653	11.03	0.38	200205+0559.4 ?	0.63794	12.37	0.29	200226+2008.0 ?	0.334900	12.14	0.21
200314+1844.3 ?	1.1859	12.31	0.33	200330+1359.4	0.44363	11.91	0.49	200526+0728.6 ?	0.63577	12.47	0.39
200610+0019.7	0.43551	12.27	0.55	200726+1751.0	0.77530	11.95	0.41	200732+1145.8	0.44700	10.09	0.30
200739+1240.6	0.52509	10.29	0.21	200755+1731.2	0.45296	12.56	0.72	200846+1454.6 v	1.1114	12.61	0.44
200936+1734.7 v	0.83327	11.57	0.51	200958+1438.2 v	0.79657	11.00	0.59	201021+1613.2 ?	0.47059	11.90	0.41
201122+0202.2 ?	0.78568	11.17	0.19	201137+0818.2	0.312375	12.03	0.38	201225+0959.4	0.348200	11.34	0.37
201227+0452.0	140	10.29	0.29	201230+0341.2 ?	0.42650	13.31	0.66	201432+1516.6 v	0.56323	12.13	0.66
201553+0717.1	0.52284	11.48	0.29	201629+1527.2	0.55444	11.93	0.34	201658+1552.9 v	0.330980	12.72	0.69
201728+1653.1 ?v	0.54252	12.37	0.48	201734+0031.5	0.81931	12.57	0.64	201840+0732.7 ?v	0.63537	12.39	0.60
201918+0730.5	0.88598	11.85	0.39	201929+0823.9	0.38054	11.60	0.41	202111+0145.9	0.272702	12.89	0.53
202135+1525.6	0.47666	8.69	0.42	202303+1019.2 v	0.59727	12.78	0.52	202311+1854.8	0.91116	10.48	0.24
202351+0131.8	0.67584	12.74	0.46	202521+0425.5	0.52639	11.60	0.49	202524+0852.3	0.59029	12.78	0.49
202714+0604.1 ?	0.46428	12.26	0.33	202822+0957.1	1.1759	12.23	0.27	202859+0211.1 ?	0.92447	12.30	0.23
203512+0317.8	0.97453	12.63	0.30	203612+0612.3	0.255922	12.22	0.38	203714+1207.9 ?	0.87693	10.86	0.22
203748+1618.9 ?	0.310380	12.83	0.50	203837+0635.6 ?	0.60822	12.52	0.46	203937+1425.7 v	0.84472	8.51	0.50
204106+1301.7 ?	1.0842	9.47	0.21	204452+0622.6 ?	0.37054	12.60	0.35	204520+0702.3 ?v	0.73312	8.28	0.25
204542+0112.6	0.38880	12.41	0.43	204612+0425.8	0.51279	11.72	0.60	204634+0852.1 ?	0.297640	12.15	0.43
204752+0804.3 ?	0.79093	12.54	0.37	204859+0027.3	0.51350	11.60	0.45	204956+1528.8 v	0.35737	11.79	0.62
205034+1025.8	1.2651	9.59	0.19	205132+2018.8	90.0	11.19	0.90	205256+1116.4 ?	0.64067	11.24	0.12
205328+0138.0	0.43320	12.13	0.37	205401+0029.4	0.293187	11.63	0.33	205548+0326.6	0.35615	12.65	0.45
205710+1939.0 v	0.36384	8.66	0.15	205719+0548.9 :v	0.88098	9.24	0.21	205742+1024.6	0.56083	11.89	0.31
205800+1423.4 ?	0.43702	12.30	0.37	210117+1037.2 ?	0.339685	12.31	0.24	210218+1642.6	0.92821	12.51	0.36
210816+0139.2	0.324160	12.34	0.39	210824+0651.6	0.61881	12.90	0.48	211242+0255.4 ?	0.63278	13.12	0.40
211325+0803.1	0.80486	12.14	0.34	211408+1022.2	0.41973	12.48	0.52	211440+1250.9	0.48672	9.17	0.18
211619+0711.8 ?	0.37135	13.05	0.56	211822+0403.6	0.43077	12.82	0.47	211938+0629.5	0.38954	12.31	0.57
212034+0828.6 ?	0.45366	12.44	0.25	212259+0108.0 ?	0.40902	13.59	0.62	212446+0243.7	0.56861	12.05	0.39
212556+0401.3	0.308480	12.92	0.64	212606+0022.7	0.41298	11.76	0.98	212738+1134.0 v	0.347232	13.13	0.61
212830+1045.3 v	0.43610	12.58	0.44	212915+1604.9	0.282956	11.33	0.61	213118+1156.8 v	0.58042	11.97	0.68
213447+0033.1 ?	0.54944	13.27	0.49	214322+1442.5	0.57708	11.27	0.36	214731+0846.3 ?	0.44157	11.80	0.26
215025+1451.1	0.87892	12.06	0.47	215026+1743.7	0.330572	11.58	0.52	215134+0531.5	0.87152	11.17	0.28
215430+1903.8	0.59055	12.76	0.50	215904+0403.9	0.46258	12.20	0.47	220034+0138.2	0.93818	8.94	0.24
220216+0945.9	0.80255	10.98	0.42	220601+1710.6	47.9	11.00	0.18	220925+0808.0	0.66802	11.08	0.26
221217+1511.8	0.43676	11.86	0.26	221255+1207.8	1.0650	11.41	0.52	221510+1111.5	0.38669	12.66	0.69
222011+0312.7 ?	1.0178	9.54	0.18	222055+1618.6	0.58567	12.91	0.52	222234+0956.4 v	0.86202	7.94	0.11
222257+1619.4 v	0.36149	10.85	0.62	222311+0408.8 ?	0.36840	12.77	0.53	222311+1745.2	0.282367	12.50	0.59
222605+1457.3	0.62093	11.06	0.29	222608+0621.1	0.39704	12.01	0.62	223346+0755.2	0.53430	12.26	0.48
223356+0024.8	0.47731	11.86	0.41	223412+0743.5	0.52433	12.45	0.57	223540+0252.9	0.35412	10.91	0.62
223616+0600.9	0.309384	11.19	0.57	223627+2012.3	0.47706	11.20	0.53	223707+0252.5	0.59822	9.51	0.26
224307+1804.3 ?	0.307766	11.56	0.29	224410+0058.9	0.284669	12.61	0.44	224434+0730.7 ?	0.36424	11.75	0.23
225832+0552.4	0.234277	11.89	0.58	225956+1418.2 ?	0.316601	12.24	0.83	230002+1526.0 ?	0.340575	10.88	0.13
230256+1800.4	0.52445	11.65	0.30	231417+0237.5	0.55458	11.73	0.31	231700+1944.9	0.35735	11.52	0.54
231713+0551.1	8.871	10.13	0.11	231929+1801.6	0.40840	12.03	0.60	232525+1541.3 v	0.84434	7.94	0.28
232748+0451.4 v	0.261253	10.16	0.28	233030+1806.6	0.40748	11.27	0.27	233557+0830.3	0.273232	12.33	0.64
233655+1548.1	0.63688	9.30	0.44	233941+1428.4 ?	0.70167	10.98	0.50	234039+0946.5 ?	0.36835	12.91	0.72
234505+1213.7	0.75873	11.09	0.59	234941+1954.9 ?	0.53681	10.77	0.32	235658+1048.3	0.38871	10.91	0.45
235701+1635.8 ?	0.53043	11.48	0.14	235759+1557.1 v	0.37478	9.48	0.52				
Stars classified as ESD.											
000007+1844.3 ?v	2.5889	10.85	0.09	000112+0904.7	0.241204	10.28	0.10	000527+0448.4 ?	2.1027	11.12	0.12
000801+1323.3 ?	29.03	10.84	0.15	001300+1418.9 ?	0.329502	13.15	0.61	001309+0535.7 ?v	0.308538	10.56	0.46
001702+1659.6 ?	0.37696	12.89	0.55	001729+1208.1 ?	8.834	12.32	0.25	003802+0341.0 v	4.092	11.94	0.55
004135+2118.1 ?	5.882	9.47	0.15	004402+1513.5 ?	0.77704	10.07	0.17	004746-0326.8 ?	2.0565	10.75	0.12
005257+2209.4 ?	0.39212	12.59	0.37	005738+1218.4 v	0.82588	10.86	0.96	005830+1348.8 ?	0.287948	13.06	0.81
005842+0631.0 ?	2.2955	12.17	0.34	010218+2029.7	0.65745	11.25	0.30	010219+2029.6	0.65745	11.25	0.30
010512+2746.1	0.71662	9.89	0.27	010901+1615.1 ?	0.35818	13.66	0.58	011404+1257.5 ?	0.340528	12.75	0.46
011416+2245.6	1.3779	10.93	0.58	011555+0234.6 ?	1.4788	11.48	0.26	012025+0016.4 ?	0.37224	13.56	0.61
012510+1843.2 ?	0.35074	12.78	0.41	012706+0705.2 ?	0.92289	12.57	0.27	012848+0704.5 ?	0.96249	10.33	0.14
012924+1937.7 v	2.6813	10.91	0.64	014035+2806.8 ?	0.289285	12.31	0.78	014123+1615.6 ?	51.3	10.50	0.21
015107+1510.1 ?	0.46860	12.49	0.47	015309+1453.5 ?	13.52	11.52	0.30	015355+1732.9 ?	1.0647	11.94	0.23
015819-0228.8	0.37000	9.23	0.12	020034+2753.3 v	0.97153	8.80	0.41	020145+2038.7 ?	0.346278	13.48	0.72
020652+0651.6 ?	0.85602	12.06	0.63	020753+2034.1 ?	0.263757	13.10	0.53	021133+1806.3 ?	0.55668	12.48	0.69
021521+2234.2 ?v	1.0296	9.38	0.52	021547+1012.8 ?	0.42205	13.80	0.66	021621+1755.1 ?	0.298887	13.22	0.67
021722-0341.5 ?	0.80033	12.02	0.33	022019+0516.7 ?	44.9	12.20	0.36	022032+2007.5 ?	18.36	9.31	0.08
022230-0107.3 ?	0.71742	12.09	0.21	022457+2546.9 ?	2.1220	11.28	0.25	022544+0040.6	3.3997	12.20	0.64
023007+1005.2 ?	0.256976	13.18	0.49	023809+1659.5 ?	0.52874	13.17	0.65	024238+2401.0	3.1961	12.10	0.65
024303+2058.8 ?	0.59290	13.48	0.79	024836+0148.4 v	2.9740	9.84	2.45	024841+1344.9 ?	0.282333	10.30	0.23
024929+1332.0 ?	0.71186	12.84	0.37	024952+0856.3 ?v	0.37992	8.71	0.22	025521+1539.4	68.8	11.20	0.21
025711+2230.7 ?:	129	10.91	0.30	030424+0611.8 ?	0.275358	11.63	0.45	030843+1711.8	0.51030	11.24	0.65
031118+1051.2 ?	1.4206	11.54	0.25	031234+0944.9 ?	12.42	10.36	0.12	031242+1029.7 ?	0.63096	12.18	0.37
031704+1537.6 ?	18.88	10.68	0.13	031925+1247.4 ?	0.53496	10.14	0.13	032406+0729.5 ?	40.9	10.54	0.17
032415+0121.3 v	0.82423	8.37	0.39	032423-0042.3 v	0.82327	9.36	0.63	032432+1446.0 ?	2.8081	11.75	0.23
032611-0153.7 ?	0.305675	12.25	0.26	032829+2541.2 ?	0.72180	12.34	0.35	032913-0056.4 ?	1.5798	12.59	0.47
033144+0648.5 ?	0.68592	12.26	0.29	033149-0339.0	0.67252	12.27	0.28	033225-0318.8 v	2.6641	8.25	0.63
033415+2625.5 ?	1.0440	10.21	0.18	033539+1602.7 ?	0.299379	12.05	0.28	033558-0129.5	0.51685	12.89	0.34
033627+1726.9 ?	0.96594	12.18	0.53	034114+0759.6 ?	0.36176	10.68	0.12	034356+0533.2 ?	152	10.20	0.25
034449-0304.7 ?	0.77875	11.85	0.27	034521+1635.1 ?	0.92940	12.07	0.74	034558+2733.6 ?	1.7270	10.73	0.12
035037+2715.5 ?	0.37412	11.38	0.26	040028+0421.6 ?	0.309158	12.80	0.53	040953+0422.9 ?:	182	9.07	0.10
041626+0551.4 ?	0.52423	12.02	0.24	042002+1255.1	48.2	11.96	0.25	042312+0235.7	1.2150	10.12	0.22
042627+0957.0 ?	0.48190	11.69	0.29	043242+0303.0 ?	0.38953	12.44	0.37	043353+0140.3	1.0199	9.28	0.12
043529+1553.1 ?	0.65777	12.32	0.30	043706+0141.5 ?v	2.0432	10.96	0.32	043834+2053.5 ?	0.41546	11.61	0.20
043906+2242.7	0.76579	9.67	0.36	044020+1103.1 ?	0.39709	11.02	0.20	044158+0536.6 v	18.90	9.52	0.55
044348+2218.1 ?	0.78430	12.67	0.45	044420+0941.0 ?	0.68549	9.31	0.12	044454+2003.1	0.317810	11.70	0.14
044543+0936.8 ?	0.98470	10.81	0.19	044654+1745.5 ?	2.0742	12.97	0.66	044830+0017.9 ?	0.45001	12.81	0.32
044834+0835.6	2.4617	9.66	0.19	045006+1909.9 ?	5.693	10.57	0.10	045235-0313.8 ?	0.46246	12.20	0.31
045443+1421.4 ?	624	10.81	0.69	045445+2655.5 ?v	0.97198	13.00	0.78	045453+2432.3 ?	0.95406	11.82	0.62
045534+0122.9 v	0.95092	10.58	1.13	045853+2429.8 v	1.3852	7.93	0.38	045915-0337.1 ?	4.669	11.69	0.13
050136+0324.1 ?	1.5066	12.20	0.22	050138+0254.4 ?v	4.144	8.95	0.24	050221+2432.0	1.7566	11.44	0.39
050303+1445.9 ?v	2.1084	9.09	0.21	050305+0802.8	0.43893	13.17	0.41	050338+0503.5 ?	0.67904	10.35	0.34
050350+2307.7 ?	0.45794	13.38	0.31	050610+0730.5 ?	2.9518	11.00	0.27	050610+2638.7	122	11.93	0.28

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
050639-0216.9	0.54851	12.81	0.56	050802+1015.1 ?	0.35417	11.30	0.15	050855+1033.6 ?v	22.15	10.91	0.20
050902+0516.0	0.90590	11.78	0.42	050909+0633.5 ?	0.314655	13.35	0.57	051738+2032.1 ?	5.283	8.84	0.11
052214+0057.6 ?	53.9	9.91	0.06	052350+0554.5 ?	0.64264	12.77	0.48	052359+0013.1	1.1563	10.92	0.13
052456+1704.0 ?	4.727	11.40	0.23	052958+1431.1	0.60007	10.97	0.38	053007+2217.2 ?	0.44261	11.91	0.23
053141+2727.8 ?	1.3340	10.66	0.27	053354+2601.0 ?v	1.8614	12.15	0.58	053407+1425.2 ?	1.5765	10.24	0.12
053530+0207.9 ?	0.74103	10.42	0.09	053648+1223.6 ?	22.86	12.72	0.42	053649+1223.5 ?	22.88	12.69	0.40
053656+1438.5 ?	0.315982	10.96	0.09	053841+1228.9 ?	21.09	9.47	0.19	053910+2407.7 ?	93.2	12.25	0.31
054005+1158.0 ?	0.48152	11.72	0.26	054037+1244.2	0.95173	12.49	0.52	054156+2529.2 ?	0.43012	12.66	0.40
054215+2222.3	1.1217	8.53	0.36	054240+1548.1 ?	0.75848	13.14	0.48	054558+2757.2 ?	1.1850	9.67	0.25
054648+0831.3	0.66426	12.13	0.71	054705+0038.3	0.64899	9.99	0.23	054739+1437.6 ?	1.2813	12.71	0.77
055005+1959.4 ?v	1.7489	13.26	0.76	055026+2656.9	1.0848	10.68	0.31	055029+0716.0	0.89117	11.83	0.30
055106+0926.6 ?v	0.88320	10.67	0.70	055129+2403.5 ?v	0.68274	11.66	0.62	055237+1927.1	20.08	12.69	0.52
055424+2818.4 ?	1.1651	12.29	0.44	055436+1925.4	0.60842	12.39	0.49	055551+1341.7 ?v	5.204	9.89	0.09
055553+2010.3 ?v	2.0382	10.39	0.77	055626+2618.7 v	0.69276	11.13	0.59	055653+1227.8 ?	9.784	12.22	0.56
055713+1329.5 ?	0.79462	10.74	0.13	055718+1406.2 ?v	0.45082	13.00	0.72	060028+1013.1 ?v	12.97	9.14	0.48
060054+1846.6 ?	3.573	10.35	0.11	060111+1925.2 ?v	2.2379	7.44	0.18	060128+2308.4 ?v	2.8653	9.28	0.20
060135+1447.4 ?	0.64033	11.58	0.21	060205+1623.7 ?	2.4362	11.45	0.21	060226+2306.5 ?	0.79171	11.69	0.37
060250+1051.5 ?	21.96	13.19	0.66	060508+1755.6 ?	0.75563	10.09	0.28	060538+1359.5 ?v	0.91662	12.78	0.99
060542+1224.8	0.90691	11.48	0.11	060726+2645.2 ?	1.1169	12.13	0.35	060751-0251.5	0.77248	11.98	0.41
060814+2708.2 ?	1.3290	12.22	0.28	060832+1127.5 ?	0.57708	13.14	0.44	060956+0809.5 ?	0.47970	13.30	0.67
061016+2120.0 ?	8.231	11.12	0.18	061021+2518.4 ?	0.42933	12.99	0.64	061116+0057.5 ?	0.48894	11.82	0.24
061125+1833.0 v	0.65929	10.45	0.51	061128+2313.9 ?	0.77039	10.82	0.16	061129+2242.9 ?	0.68398	12.53	0.50
061133+1249.8 ?	0.54175	10.33	0.18	061144+2351.5	116	10.89	0.27	061308+2351.5	4.365	9.64	0.17
061348+0557.2 ?	0.50003	10.57	0.25	061407+1740.5	0.73372	11.23	0.53	061413+0728.6 ?	1.2349	10.63	0.54
061613+2539.9 ?v	0.336610	13.02	0.77	061636+0922.4	2.0273	11.25	0.21	061709+1508.8 ?	2.8058	10.09	0.21
061813+1526.1 ?	0.76322	12.30	0.49	061826+2334.3 ?v	4.282	8.96	0.17	062215+1434.4 ?	193	10.73	0.18
062300+1639.0 ?v	1.5929	13.38	0.92	062331+1412.0	2.0295	9.80	0.36	062507+0637.0 ?	1.8475	10.04	0.12
062532+1210.2 ?	0.52411	12.80	0.49	062705+0736.3	1.5080	10.05	0.23	062741-0035.4	1.3006	12.65	0.58
062819+0743.3 ?	0.68401	12.03	0.45	062828+0225.2 ?	1.0010	9.70	0.17	062926+1119.8 ?	94.5	11.55	0.20
062927+0732.4 ?	1.5447	12.53	0.46	062940+0723.7	1.1595	12.66	0.58	063045+0945.4 ?v	1.4681	12.58	0.57
063100+2341.9 ?	1.8989	9.31	0.07	063109+0956.4 ?v	0.79849	7.79	0.10	063109+1306.8 ?	1.0404	11.24	0.20
063148+0703.3	1.1456	10.51	0.13	063231+1411.5 ?	0.305739	12.65	0.42	063233+1152.9 ?	0.51402	12.15	0.47
063241+2307.1 ?	104	8.93	0.36	063243+0820.6 ?	0.72888	12.55	0.48	063303+1228.2	0.79886	10.32	0.13
063451+1226.5 ?	2.2732	12.42	0.29	063559+1133.3 ?	5.630	12.86	0.60	063825-0240.3 ?	0.84988	12.13	0.37
063906-0350.1 ?	0.60493	13.27	0.50	063943+1841.7	2.6650	10.39	0.16	063959+2152.5 ?v	1.6782	12.31	1.18
064003+1916.4 ?	0.45117	13.04	0.63	064006+0719.6	2.8842	11.29	0.42	064027+0156.5	2.4441	10.35	0.16
064028+0156.4	2.4441	10.35	0.16	064051+1924.2 ?	0.88806	12.70	0.69	064131+1036.7 ?	0.59650	13.16	0.29
064147+1424.8 ?	0.107517	7.72	0.07	064202+1324.8 v	1.2217	12.30	0.76	064214+2143.8 ?	0.92133	12.95	0.39
064226+0025.3 ?	0.55040	11.40	0.21	064239+0127.0	2.0047	12.05	0.53	064341+1759.9 ?	0.73714	12.06	0.41
064344+1906.9 ?	0.48954	12.84	0.39	064347+2724.4 ?	0.97650	9.66	0.09	064549-0155.9	0.51843	11.60	0.36
064556-0126.1 ?	1.1278	9.35	0.13	064606+1224.8 ?	2.0138	12.49	0.51	064631+1307.9 ?	1.5694	12.37	0.37
064708+1538.6	0.46211	10.88	0.16	064721+2317.5 ?	0.330337	13.79	0.65	064740+0434.0 ?	0.35566	13.67	0.69
064745+0122.3 ?v	1.1185	9.34	0.35	064749+1651.8 ?v	0.81912	12.04	0.43	064817+1435.6 v	1.6199	7.64	0.40
064843+0502.0 ?v	0.98987	9.68	0.32	064851+0015.4	1.1144	10.66	0.21	064854+0603.6 ?	0.302938	11.98	0.50
064910+1020.0	2.2326	11.65	0.32	064919+0019.8 v	2.5970	11.40	0.62	065017+2230.4 ?	0.270661	13.63	0.84
065023+0148.6 ?	1.6488	11.54	0.47	065039+0143.9 ?v	1.9092	13.06	0.57	065145-0034.6 ?	1.2234	12.38	0.61
065201+0035.5 ?	0.46016	10.93	0.18	065207+0145.3 ?	0.62669	9.53	0.14	065209-0137.4 v	0.99587	11.69	0.60
065244-0125.9 ?	2.1585	11.69	0.20	065424+1704.8 ?	44.4	10.56	0.14	065454+1812.8 ?	5.678	10.61	0.15
065520+0817.0	1.0704	10.02	0.12	065545+2030.2 ?	21.40	12.20	0.22	065546+1835.9 ?	1.2885	11.99	0.27
065558+1535.6 ?	0.35060	12.46	0.37	065613+0146.1 ?	1.1433	9.64	0.12	065656-0154.8 v	0.95095	12.81	0.39
065748+1148.3 ?v	1.1033	12.81	0.66	065907+2645.1	1.7240	11.43	0.43	065924+0642.5	1.6798	10.77	0.48
070140+0436.2 ?	1.0495	12.08	0.20	070233+1553.9 ?	1.4555	10.78	0.18	070300+0037.3 ?v	0.41567	12.64	0.88
070313+1039.8 ?	0.63656	10.37	0.13	070329+1405.4 ?	0.348044	11.82	0.25	070345+0758.3 ?	0.97584	12.60	0.69
070425+0554.0 ?	0.288439	12.45	0.36	070442-0228.3 ?v	0.70719	12.61	0.79	070521+0722.5 ?	0.41884	13.26	0.44
070530+1521.0	1.4104	9.83	0.23	070552+0049.7 ?	0.80797	12.57	0.30	070623+2035.2 ?	0.41983	12.10	0.27
070651-0041.0 v	1.1185	12.69	0.43	070701+0635.0 ?	0.82586	12.59	0.71	070726+1931.6 ?	124	10.10	0.13
070808+0700.2 ?	100	11.96	0.27	070832+0919.0 ?	0.35371	12.57	0.39	070911+1211.2 ?v	2.2778	11.44	0.46
070943+2341.7 ?	1.6761	10.43	0.27	071011+1826.4 ?	0.64127	9.17	0.13	071032+2334.1 ?	0.90559	12.04	0.33
071041+2307.2 ?	0.50576	12.92	0.49	071050+0517.4 ?	0.93520	12.48	0.49	071122+2556.3 ?	0.95058	13.00	0.74
071214+0840.2 ?	0.44386	12.73	0.56	071215+1823.8 v	0.60594	12.32	1.02	071307+2754.6 ?	0.088970	11.03	0.10
071311+0224.4 ?	0.289606	13.60	1.09	071357+1212.4 ?	1.5877	12.65	0.43	071507+1119.6 ?	0.35805	11.08	0.17
071509+1555.7 ?	1.1099	11.35	0.11	071615+0611.9 ?	0.58700	13.40	0.55	071616+1349.6 ?	0.45039	12.62	0.36
071731+1334.8 ?	0.66145	10.95	0.32	071800+1544.5 ?	1.0361	8.02	0.05	071823+0902.4 ?	0.58207	12.74	0.59
071854-0202.8 ?	0.75421	11.99	1.12	072025+2109.1 ?	0.178418	13.19	0.55	072158+1732.7 ?	1.8434	12.22	0.36
072243+2010.4 ?	1.3152	11.98	0.25	072326+2607.5 ?	0.49152	10.97	0.30	072328+2122.2 ?	0.63815	12.86	0.75
072349+0137.0 ?v	5.904	11.53	0.42	072422+0324.1	1.2925	9.27	0.09	072439+2019.4 ?	0.76455	10.72	0.14
072440+2019.5 ?	0.76455	10.72	0.14	072519+1214.0 ?	0.76874	13.10	0.39	072521-0346.8 ?	0.42178	13.65	0.43
072622-0151.5 ?	0.73909	13.43	0.61	072627+1841.3 ?	0.74276	11.82	0.67	072701+2046.6 ?	0.36439	13.46	0.46
072827+0441.8 ?	1.1134	12.75	0.32	072926+0413.0 ?	0.44475	12.10	0.39	072930-0117.2 ?	0.62407	12.44	0.29
073111+2022.6 ?	0.73709	12.77	0.36	073221+1516.9 ?	0.247094	9.31	0.08	073418+0808.4 ?	0.40747	12.01	0.41
073511+1828.4	0.54027	11.25	0.74	073748+1313.8 ?	0.298313	11.35	0.16	073800+0510.6 ?	62.5	10.64	0.19
073937+1813.4 ?	0.44615	12.35	0.37	074015+0357.1 v	0.56590	10.54	0.73	074053+0252.5 ?v	1.2991	12.63	0.96
074226-0049.1	2.7749	9.19	0.18	074335+2242.8 ?	20.03	9.74	0.28	074400+1354.0 ?	0.324502	12.11	0.20
074420+0843.6	0.318978	11.74	0.15	074432+1139.4 ?	42.5	11.03	0.13	074529+0835.4 ?	0.49620	12.18	0.15
074533+2742.6 ?	0.64701	12.23	0.25	074702+1031.2 ?	0.46867	11.74	0.55	074704+1059.3 ?	0.74624	11.96	0.46
074803-0245.5 ?	1.3109	13.45	0.74	074829+1904.1 ?	0.36089	12.60	0.41	074931-0137.3 ?	0.289186	11.12	0.11
075000+1002.3 ?	0.317215	10.18	0.17	075002+0611.2	1.2230	11.41	0.38	075107-0212.2 ?	0.265756	13.23	0.43
075131+1001.0 ?	0.41137	13.24	0.67	075229+2709.2 v	0.65945	10.48	0.90	075241+0317.0 ?v	208	12.53	0.40
075247+0146.1 ?	2.9374	12.44	0.27	075310+0425.6	0.321288	12.63	0.40	075406+0339.4 v	0.57880	10.00	0.41
075545+2728.7 ?	0.327641	13.25	0.57	075731+2017.6 ?	119	10.72	0.16	075814+0213.8	0.59186	11.82	0.30
075824+2052.4	0.47451	11.12	0.15	075845+1521.6	0.74461	11.66	0.24	075947+0021.1 ?	1.0538	11.80	0.84
080043+2026.2 ?	80.5	9.90	0.08	080102+0120.3	305	11.10	0.27	080321+1405.4 ?	1.0892	10.47	0.16
080323+1910.9 v	11.58	10.82	0.79	080355-0246.5 ?	0.300398	13.31	0.59	080542+0718.6 ?	18.33	11.41	0.32
080944+0832.8	2.7230	12.50	0.49	081001+0010.3	2.7255	12.25	0.88	081045+2312.0 ?	0.68811	12.48	0.74
081052+1538.6	0.35818	12.81	0.67	081135+1242.7 ?	1.9054	11.93	0.21	081149-0111.1 ?	0.56730	12.52	0.26
081341+2624.2 ?	28.87	10.12	0.11	081613+2641.3 ?	0.46747	10.99	0.64	081719+2536.4 ?	0.37774	12.35	0.33
081812+2249.5 ?	0.42518	12.67	0.30	081843+0028.9	0.52830	11.84	0.69	082014+0553.8 ?	5.504	11.58	0.14
082117+0112.6 ?	5.674	12.00	0.61	082130+1207.8 ?	0.61277	10.83	0.23	082144-0145.9 ?	0.47265	12.71	0.59
082250+0151.6 ?v	6.600	8.71	0.06	082252+1602.2 ?	0.85368	11.41	0.88	082310+1518.0	0.83828	11.58	0.40
082328+0459.9 ?	0.66016	12.26	0.25	082336+0514.2 ?	29.90	10.13	0.30	082605+0407.7 ?	0.87343	12.77	0.42
082714+1740.6 ?	3.2627	12.70	0.51	082717+0519.5 ?	0.58307	12.50	0.33	082907+0739.1	0.74497	12.45	0.49
082939+1717.0 ?v	1.3231	10.78	0.24	083106+1111.1 ?	7.135	8.88	0.26	083230+1549.4 ?v	1.6529	10.35	0.17
083457+1955.0	0.323354	11.58	0.27	083636+0145.7	5.730	9.75	0.43	083737+1435.9 ?v	0.87286	12.87	0.99
084039-0146.6 ?	1.0890	11.02	0.10	084204+0237.9 ?v	1.0554	13.20	0.67	084207-0108.5	0.60884	9.46	0.39

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
084246+0822.3 ?	0.47263	11.23	0.15	084340+0511.3 ?	0.78441	10.96	0.46	084649+0058.8 ?	0.82399	12.82	0.32
084751+0926.5	0.42250	12.95	0.74	084813+2107.2 ?v	0.281414	12.61	0.57	084920+0552.5 ?	14.59	9.49	0.12
084938+0209.8	0.336597	13.24	0.49	085051+1921.5 ?v	1.3244	12.06	0.42	085104+2142.2	0.51877	11.31	0.19
085205+1521.7 ?	0.53859	11.12	0.10	085341+2220.6	0.61023	12.21	0.39	085841+0232.4	0.56316	12.61	0.52
085910+0617.3 ?	0.84357	10.72	0.29	085917+0908.6 ?v	1.9131	13.62	0.93	090329+0735.7 v	84.4	11.75	0.21
090535+0915.1 ?	7.101	12.70	0.40	090736+0506.0 ?	0.81057	11.67	0.17	090808-0145.6	0.55943	12.69	0.55
091109+2414.1 ?	0.40869	13.62	0.72	091208+2650.3 ?v	0.42221	12.50	0.82	091352+0257.6 ?	1.0599	12.81	0.87
091501+1210.7 ?	0.60610	9.53	0.23	091513+1115.0 ?	0.69043	13.36	0.58	091604+2004.4 ?v	1.1382	8.74	0.09
091832+0907.7 ?	1.1946	12.03	0.49	093413+1854.1 ?v	1.4083	11.43	0.21	093502+0445.4 ?v	2.9831	9.47	0.25
093503+0519.4 v	0.68340	10.77	0.50	093510+1015.7 ?	0.75683	9.79	0.07	093647+1202.8 ?	0.88578	12.27	0.99
093652+2613.9 ?v	1.6861	10.07	0.08	094043+1642.3 ?	0.65374	11.57	0.38	094227+0008.9 ?	0.73652	12.36	0.25
094734+1821.5 ?	0.35408	11.12	0.27	094734-0327.2 ?	0.63785	11.12	0.20	094933+0806.5 ?	0.69405	12.58	0.51
095247+1008.7 ?	0.37973	13.17	0.69	095332+1602.0 v	3.3922	10.49	0.59	095339+0855.2 ?	0.77631	11.79	0.45
095637+2323.7	0.67300	11.09	0.33	095722+1412.3 ?	0.257506	13.19	0.75	095955+2515.8 ?	0.41204	11.77	0.36
100540-0108.0 ?	0.37655	13.25	0.31	100844+2603.9 ?	0.63969	11.56	0.44	101148-0344.1 ?	0.287018	11.30	0.12
101553+2749.2	0.35366	10.55	0.14	101753-0139.5 ?	0.47820	11.32	0.13	102457+0049.0 ?	88.1	11.33	0.13
102500+2430.8 ?	0.38844	13.42	0.74	102537+1236.9 ?	0.41346	12.60	0.53	102556+2049.3	0.332503	10.45	0.38
102900+2127.7 ?	0.50697	11.34	0.33	103003-0047.5 ?	30.74	11.76	0.15	103059+1715.7 ?	0.55378	12.69	0.50
103543+0347.2 ?	1.0880	11.89	0.22	103900+1222.9 ?	0.35278	13.14	0.60	103933+1519.8 ?	0.345462	9.23	0.13
104117+0345.4	0.37160	12.13	0.21	104940+0426.6 ?	0.51022	13.24	0.37	110505-0129.7 ?	0.57603	12.44	0.53
111205+1418.4 ?v	1.7372	8.49	0.09	111307-0005.6 ?	0.61941	12.12	0.30	111819+1628.1	2.0041	9.62	0.39
112840+0350.4 ?	1.4615	10.18	0.07	113756+0410.3 ?	0.54458	12.30	0.50	113804-0026.5 ?	0.123275	10.20	0.07
115055+0615.6	0.48351	11.41	0.27	115801+1402.2 v	0.91227	8.38	0.13	120024+1351.1 ?	0.58131	10.95	0.13
120505+0916.4 ?	0.52013	11.82	0.26	121140+2119.2	0.67921	10.76	0.12	121356+0200.6 ?v	0.72361	11.45	0.32
122148+1231.0 ?	0.53310	12.23	0.35	123105+0706.1	0.43137	12.39	0.53	123231+2105.9 ?v	0.69548	9.44	0.13
123351+0157.1	0.260592	11.50	0.14	123739+0947.3 ?	4.450	10.71	0.18	123935+1922.6 ?	0.35108	11.21	0.18
124507+2139.6 ?v	0.52832	11.83	0.25	125035+0057.0 v	0.35286	13.31	0.85	125049+0338.6	0.54985	11.64	0.17
125242+2616.6 ?v	0.51206	10.27	0.20	125401+0047.6 ?	0.48349	12.43	0.27	125630+0849.3 ?	0.49321	11.61	0.24
125816+1041.2 ?	0.45259	11.43	0.52	130057+2120.3 ?	0.89304	11.92	0.22	130824+0628.8 ?	0.224278	11.53	0.16
131356-0240.1 ?	0.46004	11.91	0.25	131547+1529.9	0.49631	12.26	0.51	131825+0043.9 ?	0.261182	14.03	0.75
132225+0554.4 ?v	32.16	12.36	0.32	132229+1543.0	0.246114	10.49	0.14	132312+0327.9 ?	0.288412	13.09	0.60
132331-0334.5 ?	133	12.13	0.16	132359+1345.7 ?	0.37827	13.15	0.57	132745+0352.4 ?v	0.70253	10.24	0.73
132822+1550.1 ?v	3.4229	13.18	0.43	133105+1215.6 ?	0.218015	10.36	0.23	133116-0341.2	0.59624	12.14	0.46
133350+1725.5 ?v	8.143	8.26	0.10	133537-0131.7 ?	0.47369	12.25	0.28	134230+0019.5	0.41808	11.49	0.14
134733+0633.5 ?	0.59444	10.39	0.12	134924+0910.7 ?	0.326780	11.85	0.18	135646+2245.2 ?	1.9115	12.37	0.54
140009+1833.2	0.63530	11.67	0.27	140158+1925.7 ?	3.666	8.86	0.12	140214-0122.2 ?	0.240145	13.14	0.38
140250-0009.8 ?	5.882	13.28	0.74	140402-0021.7 ?v	1.5186	8.50	0.14	140659+1126.2	0.70325	11.37	0.50
141240+1732.4 ?v	0.71448	12.24	0.62	142124+1813.1 ?	0.276344	13.12	0.34	142244+0728.6 ?	0.61802	12.51	0.28
142847+1445.9	1.1649	10.66	0.08	143044+0719.5 ?v	1.6507	10.94	0.14	143654-0244.5 ?	37.1	12.39	0.32
143924+1013.9 ?	0.46226	10.77	0.14	144006+0709.7 ?	0.87509	12.24	0.30	144659+1316.7 ?	0.66678	10.56	0.27
144955+1716.3 ?	0.73478	9.55	0.09	145013+0329.2 ?	0.38078	13.23	0.30	145333+0707.1 ?	0.67242	10.68	0.15
145622+0555.7 ?	0.244415	13.85	0.78	145957+1938.6	0.59549	12.00	0.71	150239+1546.5 ?	0.320951	9.82	0.10
150440+1025.4 ?	0.35488	12.75	0.50	150454+0424.1 ?v	0.93526	10.53	0.52	150641+0630.1	0.307303	12.52	0.23
150753+1533.5 ?	0.37841	12.01	0.21	151133+1030.8	1.0092	12.75	0.69	151429+1427.5 ?	1.0650	11.61	0.29
151441+1551.6 ?	0.50565	12.54	0.41	151454+1028.1 ?	0.326468	11.25	0.14	151559+0710.0 ?	18.50	10.36	0.27
151717+0703.5 ?	126	12.65	0.28	151949+0708.1 ?	0.74522	10.73	0.12	152115+2022.0 ?	1.1728	12.63	0.42
153017+1801.9 ?	2.7856	10.67	0.25	153345+0809.0 ?	10.13	9.89	0.20	153523+0909.3 ?	5.874	11.41	0.17
153838+1717.2 ?	1.3441	10.05	0.16	154136+1642.5	1.5260	11.46	0.18	154153+0435.6 ?	0.95029	11.65	0.43
154422+0032.8	0.64325	13.40	0.66	154428+0305.2 ?	1.2625	12.96	0.34	154756+1607.8 ?	0.72711	10.66	0.34
154841-0310.7 ?	3.859	10.84	0.08	155307+2028.6 ?	18.16	11.83	0.25	155429+2123.4 ?	0.61000	12.11	0.23
155802+0016.8 ?	67.6	10.45	0.15	160100+1234.9 ?	0.45055	11.28	0.13	160248+2520.7 ?	0.330973	10.48	0.16
160326+0102.6	0.37119	13.71	0.60	160526+0130.7 ?	0.275460	12.69	0.49	160545+0006.0 ?	0.278282	11.41	0.14
160551-0037.5 ?	121	11.96	0.21	160722+1029.6 ?	0.35010	11.93	0.93	160726+1945.7 ?	0.304924	12.96	0.37
160846+0450.3 ?	1.9548	12.62	0.35	161034+1139.3	0.82350	9.57	0.09	161254-0220.7 ?	0.40697	13.00	0.62
161507+0100.4 ?	0.278755	12.92	0.71	161649+1116.6 ?	0.59553	11.32	0.10	161745+0855.0 ?v	1.8857	11.57	0.15
161949+0015.9 ?	0.37482	12.33	0.28	162011+2320.1 ?	0.313849	13.00	0.66	162253+2450.3 ?	0.46905	12.89	0.38
162336+0618.1 ?	0.89541	11.78	0.12	162423+0445.4 ?	9.929	10.29	0.09	162513+1117.9 ?v	2.6913	11.30	0.09
162624+1103.5 ?	0.80178	11.72	0.14	162654+1410.3 ?	0.41343	11.87	0.48	162929+1357.8 ?	3.2531	12.54	0.29
163445-0107.5 ?	0.57603	12.06	0.20	163733+1150.1	88.1	10.73	0.12	163734+2005.1 ?	2.2987	12.65	0.37
163919+0338.8 ?	0.36608	11.11	0.22	164021+0441.4 ?	0.41850	10.61	0.09	164059+1159.8 ?	0.333561	13.15	0.45
164424+0634.7 ?	0.238142	12.32	0.23	164502+0848.5 v	3.1748	11.66	1.19	164645+2321.0 ?	0.96721	8.97	0.10
164815+0114.7 ?	0.37947	12.62	0.83	165020+0956.9 v	1.0840	10.48	0.42	165023+0751.1 ?	0.58621	10.78	0.19
165113+0952.6 ?	7.509	12.96	0.38	165419+1704.5 ?	78.6	10.19	0.11	165845+1948.7 ?	1.1244	12.23	0.38
165924+1512.5 ?v	0.50776	12.39	0.62	170142+0218.0	0.48741	11.52	0.68	170216+0415.1 ?	1.1329	10.08	0.18
170226+2727.8 ?	1.4461	11.26	0.21	170250+2140.1 ?v	0.51115	12.00	1.12	170256+0721.1 ?	0.251098	13.83	0.67
170318+2118.1 ?	0.41731	10.47	0.12	170400+0349.1 ?	1.0246	11.45	0.15	170400+1118.4 ?	0.58853	12.71	0.42
170608+2343.4 ?	0.67595	12.03	0.23	170623+0212.6 ?	0.38087	10.34	0.13	170653+0635.1	0.49038	10.91	0.54
171845+0336.3 ?	0.65906	11.58	0.15	172238+0230.0 ?	2.9007	11.31	0.11	172303+1757.0 ?v	0.94352	11.64	0.39
172420+0221.5 ?	0.312503	11.49	0.15	172518+1414.6 ?	0.45605	11.75	0.24	172853+1913.2 ?	1.0243	10.51	0.08
173012+1414.8 ?	2.0047	11.25	0.48	173050+0054.8	1.3716	10.39	0.14	173104+2025.1 ?	0.38282	13.09	0.46
173115+0509.4 ?	0.80953	11.86	0.18	173148+0150.6 ?	151	9.22	0.06	173148+1039.5 ?	1.4631	9.21	0.19
173315+1211.5	1.1551	10.01	0.50	173443+0604.3 ?	2.1178	11.01	0.11	173537+0149.0 ?	0.58637	13.16	0.50
173714+2012.6 ?	1.2409	9.69	0.10	173715+1817.9 ?	1.4844	8.92	0.28	173716+1625.9 ?	0.53760	12.06	0.37
173729+2012.6 ?	0.51143	12.59	0.45	173828+0346.0 ?v	95.5	12.41	0.41	173853+1023.5 v	9.852	11.98	0.48
173945+1758.7 ?	0.319927	13.58	0.65	174458+1608.0 ?	0.67401	12.96	0.79	174905-0243.0 ?	1.1062	13.75	0.39
174946+0936.7	16.21	10.95	0.33	174954+1412.3 ?	50.9	10.16	0.20	175024+0355.5 ?	1.1823	12.40	0.26
175144+0724.7 ?	0.180370	8.90	0.07	175154+2022.3	0.73727	9.17	0.25	175240+0328.8 ?	0.70651	12.70	0.35
175408+0301.1	2.4027	12.95	0.27	180218+0650.0	0.265117	11.86	0.23	181011+0233.8	0.86512	12.26	0.25
181016+1841.3	3.718	12.03	0.35	181019+0839.5	1.3593	11.95	0.31	181202+0226.2 ?	1.0769	12.21	0.53
181758+1227.5 ?	0.67877	12.91	0.38	182507+1152.1 ?	0.45336	12.76	0.51	182658+0008.3 ?	0.46825	10.76	0.37
182917+1216.2 ?	0.97289	11.89	0.27	183419+1126.5	0.91489	12.28	0.64	183531+0658.3 ?	1.3753	11.22	0.15
183718+1247.8 ?	0.83671	10.87	0.15	183813+1033.2	1.0551	8.63	0.10	183838+1534.1 ?	0.77194	10.75	0.10
183853+0502.6 ?	0.87489	10.42	0.21	184642+0358.9 ?	0.69167	12.76	0.49	185026+1043.0 ?v	0.91063	12.45	0.75
185243+0841.8	0.63149	12.71	0.43	185329+0847.6 ?	2.2353	9.97	0.13	185523+0920.7 v	1.6219	8.58	0.17
185805+0022.1	4.025	11.08	0.15	185813+0151.5 ?	0.76972	11.06	0.16	185958+1518.1	0.46244	11.56	0.53
190611+1143.0	2.1230	11.32	0.29	190650+0350.7	0.40894	13.16	0.64	190735+1857.4 v	0.85729	11.24	0.82
190835+0432.7 ?	1.4755	11.76	0.41	190854+1444.7	0.68792	10.22	0.42	191606+0153.2 ?	1.1822	9.61	0.33
191741+0836.9 v	4.813	8.83	0.31	191745+0846.9 ?	0.52070	9.00	0.29	191814+1739.2 ?v	0.75180	11.77	0.38
192140+1023.0 ?	1.7738	11.68	0.28	192421+1602.7 v	1.4148	10.54	0.54	192430+1630.0 ?v	0.79165	10.83	0.53
193037+0734.1	1.1863	10.76	0.30	193405+0758.2	1.1205	11.50	0.49	193533+0606.3 ?	0.81337	12.93	0.54
193703+1855.6 ?	0.243820	9.37	0.06	193719+1534.0 ?	2.6363	9.83	0.11	193753+1047.1 ?v	0.56122	12.26	0.44
194053+0333.5 ?	0.42738	11.40	0.19	194240+0427.5	23.50	12.48	0.31	194422+0724.1	0.77220	10.95	0.56
194446+1006.7 v	0.52911	10.78	0.30	194601+1451.8 ?	0.51534	10.19	0.13	194739+1937.9 ?	2.2970	10.42	0.21
194829+1537.2 v	3.889	10.34	0.62	195019+0750.2 v	0.82058	11.53	0.78	195204+1619.2	1.6095	9.56	0.30

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
195340+0923.9 v	1.6159	10.83	0.49	195453+1814.0 v	3.538	10.37	0.62	195514+0310.6	0.66966	10.66	0.10
195623+0945.4	6.562	12.62	0.53	195753+0446.5 ?	0.52079	12.41	0.31	200112+0758.9	0.78155	9.66	0.35
200259+0410.5 ?	0.63560	11.41	0.11	200308+0212.2 ?	0.58146	12.29	0.41	200455+0226.5 ?v	1.1142	8.35	0.21
200456+0122.0	0.67884	12.71	0.45	200753+0136.2	1.3522	12.25	0.92	200921+0122.0 ?	0.76508	13.15	0.43
200956+0504.8	1.1759	11.80	0.48	200959+1021.0 ?v	1.1064	8.90	1.16	201008+2017.2 v	1.4376	9.53	0.39
201103+0455.1 v	10.35	8.83	0.07	201220+0540.8 ?	0.93633	12.02	0.50	201318+0324.0 ?	0.46721	12.49	0.87
201633+0359.5 ?	0.37798	12.39	0.26	201854+1040.5 ?	0.36248	11.06	0.12	202824+1131.2 ?	1.0205	9.82	0.17
203001+1403.1 v	0.79308	11.12	0.96	203132+0646.6 ?v	0.64616	12.25	0.57	203135+1254.3	0.75362	12.00	0.43
203748+1951.2	2.0789	12.27	0.49	203757+1338.1	0.60853	11.43	0.27	203921+1746.2 ?	0.316040	10.79	0.19
204325+0055.6 ?	0.89497	12.73	0.30	204334+0618.5	1.3736	11.87	0.46	204448+1607.5 v	0.58334	11.63	0.54
204518+1628.0 ?	1.2133	12.06	0.27	204523+1959.8 ?	2.4795	11.05	0.23	204532+1110.4 ?v	3.853	11.67	0.63
205025+0359.1	0.67236	10.66	0.33	205208+0044.6	2.6471	11.50	0.79	205258+1602.7 v	2.9771	12.52	0.62
205333+0438.8 ?v	0.78321	9.94	1.04	205456+0823.5 ?v	1.0108	11.62	0.66	210121+0447.9 ?	0.304762	12.41	0.27
210201+0047.0	0.81196	11.45	0.41	211119+1533.5 ?	1.5376	11.01	0.25	211351+1826.8 ?	0.324520	11.42	0.42
211515+0228.7 ?v	0.88939	11.93	0.60	212639+2032.5 ?	0.53342	12.95	0.56	212724+1314.7	0.97648	11.84	0.26
212743+0834.2 ?	0.55031	12.06	0.46	212804+0459.1 v	0.71331	10.56	0.99	213140+1123.0	1.3906	10.95	0.21
213223+1114.5 ?	0.316340	11.62	0.21	213619+1647.4	1.3881	10.59	0.15	213642+1054.8 ?	0.37139	12.25	0.30
213833+1706.2 ?	0.44638	11.17	0.13	214037+1035.1 ?	0.87419	11.54	0.29	214138+1439.5 ?v	2.9857	8.30	0.02
214614+1229.7 ?	0.61492	12.64	0.52	215052+1516.4 v	2.5564	9.08	0.27	215125+0720.4 ?	0.96660	11.80	0.40
215525+1937.3	1.2852	9.85	0.64	215824+0707.2	0.65038	11.62	0.18	220347+1024.2 ?	0.93216	11.56	0.34
220542+1955.2 ?	0.303615	11.78	0.26	220600+1935.8	0.57988	11.43	0.51	220647+0617.3 ?	0.39000	12.38	0.31
221252+1720.3 ?	1.8526	12.28	0.38	221324+0825.5 ?v	1.1461	8.94	1.54	221457+1350.1	0.64813	11.64	0.24
222025+0139.5 ?	0.69865	11.70	0.33	222324+1733.0 ?	0.80157	9.72	0.16	223403+1341.9 :v	2.3741	11.11	0.29
224553+0103.0 v	0.72101	10.76	0.64	224956+1726.4	0.40845	11.88	0.36	225247+1539.6 ?v	1.9522	11.46	0.22
225523+0046.7 ?	0.39627	10.76	0.31	225528+1706.9	1.7087	12.76	0.89	230458+0949.2 ?	1.3149	9.63	0.10
231921+0310.4	0.62925	12.14	0.76	232451+0840.5 ?	0.54593	13.04	0.45	234853+1838.2 ?	12.10	10.83	0.22
235148-0156.6 ?	0.45255	12.83	0.32								
Stars classified as ED.											
000436+1740.0	172	11.90	0.99	001539+1854.1 ?	1.0430	9.24	0.26	002130+2145.1 ?	1.2949	10.55	0.17
002137+2332.2	1.7141	12.08	0.38	003933+2730.5 ?	0.54155	12.55	0.33	004051-0057.7	1.6405	10.02	0.30
005428+1150.7	1.0178	11.45	0.44	005501+2536.4 ?	0.60923	13.12	0.59	005630+1641.8	1.7581	12.36	0.51
005800+0940.7	0.81261	12.02	0.47	011132+1236.1	2.6872	11.94	0.46	011331+2604.0	1.7859	10.59	0.20
011416+0426.4	2.4779	10.62	0.38	011655+0648.7 ?v	0.86104	9.05	0.83	012034+0245.8	1.4620	11.66	1.40
013130+2803.6 ?	1.8827	10.95	0.13	014219+1629.8 ?	1.3118	11.83	0.35	015508+1855.9	2.7397	11.50	0.56
021259+0541.3	0.81873	13.00	0.90	021427+1415.8	0.42564	12.04	0.67	022015-0307.4	0.91446	12.60	1.28
022311+1630.6	0.90973	11.55	0.63	022627+1253.9 v	1.9632	8.10	0.24	023631+1208.6	3.604	9.75	0.30
024337+1956.6 ?	0.68058	11.69	0.26	025920+0643.7	1.8086	10.99	0.47	025922+0316.5 v	4.392	10.60	1.04
025934+0331.1 v	2.7806	8.78	0.52	025939+1402.6 :	33.12	9.14	0.10	030151+2717.2	3.0945	11.14	0.36
030659+1231.0	2.1317	10.61	0.53	031701+1431.9	0.90045	11.74	0.38	032015+1645.0	1.9478	12.11	0.62
032511+2425.7 ?	0.57607	11.98	0.26	032624+1940.2 ?v	3.4356	10.99	0.11	032922+1121.9	1.0474	10.12	0.53
033154-0138.4	0.94269	11.32	0.64	034039+1606.3	2.6058	11.98	0.74	034142+1906.0	3.1510	10.83	0.26
035122+2538.1	1.2629	9.33	0.19	035300+1800.8 ?	1.3778	9.41	0.09	035440+1450.8	2.8086	11.45	0.41
035641+2603.3 ?	11.04	11.57	0.44	035913+1238.3	2.3224	10.44	0.52	040242+2043.7	2.9701	11.50	0.54
040354+2807.5 v	2.7687	8.04	2.47	040510+2229.8 v	2.7560	10.05	0.65	040813+1956.7 ?v	6.021	12.92	0.81
040850+1027.8 ?	1.8593	8.80	0.18	041852+1255.5 ?	4.127	8.64	0.03	042346+1020.3	3.675	11.44	0.43
043031+1938.2	0.85189	11.70	0.68	043250+0643.1 ?	3.3161	12.33	0.60	043414+2811.6	0.93548	12.65	0.84
043444+1515.9 v	1.0774	12.01	0.60	043648+0657.1 v	1.1883	13.22	0.68	043854+1757.1	3.803	12.23	0.29
043946+2211.8 ?	3.927	12.83	0.56	044803+0954.9	4.087	11.15	0.32	045232+0619.6 v	0.81322	11.61	0.60
045309-0329.8 v	1.8227	12.11	1.04	045335+0536.8 v	1.6054	10.47	0.41	045537-0343.1	1.2243	12.44	0.49
045558+2753.5 v	2.4318	10.88	0.52	045605+1003.1 ?v	1.1024	11.80	0.92	045714-0336.1 v	1.7461	10.42	2.17
045825+0433.4 ?	0.86128	12.43	0.47	050111-0254.4	1.3305	11.76	0.52	050506+2536.2	3.517	11.54	0.49
050650+0317.3 ?	2.1854	12.04	0.36	050906+1128.1 ?	1.4218	12.17	0.34	051017+0932.9	1.1309	12.39	0.66
051647+2026.1 ?	2.8013	12.02	0.28	051648+2026.0 ?	2.8013	12.02	0.28	051702+1702.2 ?	7.349	11.61	0.33
051843+1318.8 ?	19.21	11.38	0.31	052204+0235.0 ?	1.6253	9.77	0.23	052247-0029.2	1.8180	12.17	0.58
052319+0415.6 v	2.1511	11.30	1.11	052821+0338.5 ?	1.9364	11.69	0.30	053010+2722.4	2.2359	11.74	0.46
053511+0256.8 v	1.8105	11.24	0.83	053612+1206.7	1.5042	12.45	0.34	053805-0115.3 ?v	205	9.86	0.63
053838+0901.2	1.2267	9.07	0.37	054218+2003.7 ?	5.115	11.33	0.21	054227+2014.9	1.6074	11.19	0.20
054250+0347.2	1.0028	12.65	0.43	054322+0701.3	2.1310	11.82	0.62	054329+2433.4 ?	1.3007	13.06	0.95
054708+0017.9 ?v	4.874	9.59	0.31	054726+1543.8 ?	3.0690	12.47	0.30	054816+2046.1	2.4324	9.05	0.41
054940+1539.3 ?	2.5458	10.12	0.37	055208+2806.8 v	4.335	9.63	0.77	055933+0434.4	3.0041	12.54	0.37
060135+2427.0	0.97870	12.55	0.60	060146+1959.6	2.5791	11.50	0.32	060412+0530.5 ?	1.4329	10.29	0.15
060412+2520.0 v	2.2378	10.98	0.51	060505+2032.1	33.37	12.18	0.51	060520+1004.5 ?v	1.1378	11.83	0.59
060523+2032.1	2.2431	12.48	0.41	060523+2240.6 ?	2.3345	12.59	0.71	060623+0913.9	1.1138	12.36	0.50
060702+1742.0 v	5.319	10.65	0.75	060719+1331.8 ?	5.078	9.19	0.18	060743+1217.7	3.0500	10.87	0.12
060817+2045.2 ?	1.2812	12.58	0.58	060849+1325.1	3.0622	12.11	0.23	060857+1128.9	1.9065	9.70	0.32
060931+1539.3 v	1.8363	12.09	0.93	061002+0655.6 ?	1.4635	13.23	1.01	061003+2059.1 ?	0.167630	13.46	0.41
061013+1045.2	1.1888	11.38	0.60	061059+1159.7 v	2.1871	7.42	0.31	061107+1619.5 v	2.3262	11.57	0.50
061152+2815.8 ?	0.084965	12.45	0.32	061155+1210.3 ?	3.526	10.57	0.26	061233+0300.5 ?	1.8355	12.94	0.60
061233+1932.2 ?	1.7618	12.69	0.63	061555+1523.2 ?	1.4747	11.37	0.93	061617+1055.0 ?	0.72816	11.80	0.66
061629+1056.7 ?	2.7029	12.10	0.27	061718+1542.6 v	2.5516	11.54	0.43	061811+0355.4	1.4507	12.87	0.61
061855+2035.9	1.5167	11.27	0.41	062035+1236.8	2.9051	10.79	0.24	062110+0144.2	1.4343	12.36	0.31
062155+0018.3 ?	7.786	8.51	0.05	062208-0302.0	1.9355	12.72	0.45	062335+1204.8	1.3430	11.05	0.70
062407+1842.2 ?v	1.2250	13.06	0.72	062408+1733.9	2.2906	12.78	0.43	062428+1217.2	5.635	8.67	0.19
062501+0748.5	1.4272	13.19	0.57	062606+1047.7 ?	0.058552	14.07	0.48	062609+1950.5 ?	1.1407	12.47	0.36
062717+0414.2 ?	1.1351	13.67	0.83	062815+2033.8 ?v	1.3668	10.99	0.96	062930+0823.4 ?	1.6543	11.51	0.46
062933+0900.1	7.442	10.26	0.23	063016+1835.0	1.5917	11.32	0.39	063156+1940.3 ?v	3.0533	10.48	0.71
063201+0452.7 ?v	2.4085	8.51	0.16	063203+0700.8 ?	1.5963	11.76	0.21	063214+0349.9 ?	2.2962	12.23	0.30
063435+1351.0 ?	0.72044	12.35	0.27	063446+0849.5 v	1.9061	9.14	1.78	063608+0751.7 v	1.7777	10.51	0.42
063634+0734.6	2.0855	10.91	0.48	063745+0318.1 ?v	0.66077	12.35	0.59	063756+2606.8	1.4260	12.16	0.68
063843+1231.4 ?	1.8741	12.59	0.40	063927+0713.7	1.4163	10.29	0.23	063944+0157.8 v	2.4728	10.00	0.32
064004+2149.3 v	4.327	12.23	1.64	064007+0445.9	1.8528	10.37	0.25	064014+0409.6	2.9537	11.15	0.38
064016+2028.6	4.395	12.40	0.90	064155+1429.7 ?	2.6822	12.61	0.38	064307-0241.2	1.2771	12.38	0.44
064321+0354.5 ?	1.5164	12.71	0.36	064415+1624.0 v	1.4463	10.24	0.32	064444+2135.6	1.0884	12.85	0.50
064514+1005.9 v	8.096	11.51	0.84	064538+0219.4	1.5682	9.00	0.26	064547-0319.5 ?	1.5170	10.34	0.47
064548+0712.0 ?	0.259140	13.51	0.53	064550+0230.1 v	53.8	7.21	0.24	064554+1745.6	2.5809	11.72	0.32
064612+0240.4 ?	5.331	11.46	0.22	064715+0225.6	3.4726	9.44	0.28	064750-0352.8	2.3113	12.55	0.42
064809+0357.7	1.5132	10.68	0.24	064921-0206.8 v	0.87397	11.51	0.63	064926-0013.6 ?	2.1959	10.88	0.23
065003+0628.4	2.1358	10.84	0.31	065040+2121.9 ?v	1.2435	10.48	1.16	065114+0753.9	43.5	9.22	0.24
065312+1750.4 ?	0.72353	12.63	0.38	065356+0135.1 v	2.2476	11.32	0.29	065426-0010.6	2.1068	13.10	0.61
065435+0820.9 ?	1.1286	11.66	0.40	065455-0122.5 v	11.11	8.28	0.67	065547+2418.1	0.295563	13.30	0.44
065653+0413.9	1.6432	10.82	0.31	065734+0506.7 v	1.6984	11.40	0.60	065739+2053.5 v	1.3913	9.77	0.60
065746+1101.4	0.83170	12.83	0.65	065752+1308.3 v	2.5469	11.79	1.07	065850+2031.6	1.5061	11.86	0.43
065851+2031.5	1.5061	11.86	0.42	070016+2208.1	1.6217	12.12	0.36	070203+0808.9	3.672	11.38	0.27
070206-0154.4 v	1.6491	12.03	0.59	070223+2550.7 v	0.84615	7.94	0.18	070238+1347.0 ?v	1.9187	8.67	0.31

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ED.											
070415+2230.7	0.90723	12.15	0.37	070531+0359.2	1.4560	10.48	0.19	070533+0256.1 ?v	2.2477	13.25	0.61
070536+0215.4	1.5307	13.19	0.61	070555+0211.0 ?	1.9371	12.42	0.34	070731+2033.5 v	1.9646	12.89	0.82
071019-0108.0 ?	1.2014	11.80	0.53	071046+0753.8 v	1.5351	10.55	0.56	071149+1950.2	1.7695	11.89	0.58
071152+0404.1 v	2.5460	11.56	0.80	071203-0139.1 ?	1.2834	9.58	0.24	071251-0022.1 ?	1.0433	12.86	0.61
071317-0336.1	1.3610	11.98	0.36	071443+0558.6 ?	0.97030	12.51	0.73	071548+1213.5 ?	0.69432	12.20	0.22
071555-0230.3 ?	0.93618	11.04	0.33	071656+1446.7	1.5642	12.40	0.48	071710-0144.3 v	4.228	11.47	0.65
071815+0141.4	7.403	10.66	0.21	071952+1218.9	2.1258	10.87	0.37	072030+2340.2	0.43420	11.83	0.71
072117+1030.1 ?	4.391	9.10	0.06	072343-0150.1	2.7164	8.63	0.10	072428+1217.8 ?	3.0230	11.69	0.25
072429+2032.9 ?	0.61839	12.39	0.26	072504+0153.5	2.9983	11.03	0.35	072724+1539.6 v	9.300	8.59	1.92
072834+2612.6 ?	0.79779	10.50	0.13	072950+1036.9 v	0.86723	11.38	0.61	072955+1022.3	2.2326	10.97	0.34
073019+0431.4 v	2.3613	10.73	0.41	073020+2021.9	1.2923	13.05	0.75	073054+0513.6	4.139	8.73	0.30
073114+1109.6 ?	0.046210	14.03	0.65	073131+1004.2 ?	0.85963	12.12	0.54	073158+0755.2 ?	0.67472	11.30	0.27
073314+0947.1	0.76294	11.93	0.39	073330+1944.0 ?	1.4458	11.74	0.69	073403+1435.1	1.1007	13.16	0.62
073514-0112.5	1.9114	12.12	0.31	073723+2456.2 ?	0.254256	13.85	0.49	073810+0614.2	1.9173	10.69	0.26
073943+0454.4 ?	1.0463	11.82	0.63	074540+2014.9	0.55337	13.45	0.58	074630+2658.7	0.84635	11.00	0.24
074641+0606.1	2.3699	11.73	0.49	075001+1236.0 ?	1.6534	12.35	0.32	075121+1119.8	2.1342	12.24	0.40
075320-0302.5 ?v	5.049	9.21	1.80	075322-0319.6	2.0819	12.90	0.72	075608-0342.5 ?	2.1431	10.04	0.11
075927+1833.2 ?	0.35163	10.55	0.72	075950-0328.6 v	2.2252	9.79	2.36	080036+0843.9	3.4026	12.70	0.72
080209+1008.0 ?v	74.8	11.06	0.20	080259+2628.6	1.5016	11.26	0.11	080554-0249.9 ?	5.950	12.24	1.90
080731+0159.7	1.0127	11.18	0.25	080908+1107.6 ?	3.660	12.21	0.34	081341-0112.3 ?v	1.0797	11.82	1.40
081712+0736.3 ?	0.98970	11.28	0.11	081730-0326.1	4.574	12.07	1.33	081930+1733.9 ?	1.2360	12.28	0.29
083049+0216.4 v	3.587	9.30	0.13	083245+0247.3	1.6573	10.35	0.26	083424+0023.4	1.6725	11.65	0.39
083730+2333.7 v	10.17	10.02	0.19	083757+1417.3 ?	1.2911	11.66	0.39	084347+1454.5	1.4952	12.80	0.58
084416+2504.5 ?	2.3807	10.24	0.10	085002+1752.5	5.226	10.00	0.20	085128+2527.9	0.64760	11.39	0.41
085217+0905.3 ?v	5.561	10.33	0.10	085419+1239.5	1.3047	10.74	0.24	090047-0013.2 ?	1.2706	11.97	0.50
090114-0223.4	2.0318	11.83	0.53	090156+2641.4 ?v	1.6588	9.44	0.11	090453+2024.9	0.92385	13.17	0.69
091553+2521.6	1.2175	10.85	0.16	092047+0907.5	1.2651	10.92	0.25	092523+0417.2	3.595	7.65	0.23
092630+1033.9 ?	0.54182	12.01	0.34	092852-0015.5 ?	1.2870	13.05	0.27	092902+0534.5 v	4.661	11.30	1.96
093228+1311.8	2.2496	11.78	0.44	093257+0156.8 ?	1.1734	13.45	0.89	093345+2808.3 ?	2.4825	11.78	0.26
094411+2521.2 ?v	1.3742	9.12	0.05	094522+1954.4 ?v	7.448	10.77	0.85	094608+0357.8 ?	31.65	9.70	0.14
094709-0341.7 ?	2.3737	12.04	0.30	095707-0120.7	0.98706	8.86	0.35	095813+1817.5 v	1.6055	9.73	0.43
100825+1415.9	3.800	12.07	1.12	102158-0343.7	1.5378	11.32	1.33	103821+1416.1 v	0.60009	8.74	0.60
104319-0245.9	1.9192	11.33	0.80	105016+2153.1	0.86751	10.77	0.80	105516+1704.6 ?	2.6875	12.26	0.54
111909+0157.4 ?	1.2979	11.68	1.30	112225+0428.8 ?	1.4023	12.81	0.48	112226+0428.9 ?	1.4023	12.80	0.47
114028-0058.3	4.445	12.00	0.30	115632+0717.8	2.2391	9.45	0.42	120313+0354.0	2.1082	11.44	0.33
120835+2634.9 ?	3.3001	11.80	0.39	121945+0840.9 ?	1.9021	10.96	0.54	122613+0533.9	0.76205	11.33	0.28
124359+1107.3	0.96469	11.94	0.99	130830-0240.8 v	2.7324	7.79	0.23	131537-0112.5	0.86821	11.84	0.86
131926+0843.6 ?	1.3971	11.57	0.44	132131+0237.6 ?	1.3109	10.90	0.73	132813+0422.0 ?	6.313	11.51	0.22
133025+1349.6	0.51665	13.06	0.83	135118+0812.1 ?	1.8871	11.37	0.49	135825-0139.6 v	0.81687	9.60	0.77
141042+0102.4	1.8643	10.90	0.63	141119+0803.5 ?	249	13.34	0.75	142743+0520.7	4.478	12.79	0.45
143158+1458.9	1.9140	10.93	0.25	143208-0114.8 ?v	3.4020	11.42	0.51	144011+0617.2 ?	1.4425	11.26	0.61
144244-0039.9	2.1503	10.13	0.39	144305+0333.6 ?	1.2321	11.52	0.18	145829+1106.0	0.35673	13.55	0.59
150110+0139.2	0.85103	12.18	0.52	152011+1960.0 ?	1.3940	11.87	0.30	152215+0230.2 v	1.6874	10.53	0.52
152336+0235.5 v	0.66485	12.24	0.51	152707+0152.9 ?	0.171531	14.20	0.61	153014+0650.8 ?	1.7743	12.85	1.01
154122-0023.3	0.75144	12.70	0.69	154258-0337.3 ?	3.1223	11.79	0.37	154819-0349.8 ?	1.0631	12.40	0.36
155029+1124.6 ?	0.196504	12.59	0.28	155600+1730.2 ?v	1.2048	12.45	0.63	155629+1218.3 ?	4.388	11.28	0.21
155702+0038.2 ?	2.0898	10.83	0.56	155818+1716.1 v	0.87934	10.81	0.95	155928+0528.1	0.94013	12.25	0.66
160840+0747.4 ?	0.57950	11.95	0.48	161005+2536.9 ?v	0.53082	12.52	0.69	161404+1057.6	1.2325	11.36	0.56
161739+0856.1 v	1.7341	9.86	2.18	162023-0058.5 ?	2.7319	8.85	0.29	162110+2539.4 ?v	1.1267	12.26	0.50
162237+1532.3 ?	0.87231	11.99	0.29	162703+1200.2	7.395	10.99	0.30	163214+1338.7 ?v	2.3216	11.85	0.45
163954-0033.2	1.1534	11.51	0.48	164358+2617.7	0.52452	13.14	0.44	164411+2014.6	1.3015	12.19	0.86
164508+2037.0 v	1.4368	12.00	0.39	164546-0340.5	3.3518	13.65	0.57	164718+2456.7 ?	0.60904	11.24	0.41
165242+1249.1 v	0.81531	12.87	1.04	165610+0452.7 ?	0.50629	13.27	0.52	165931+1913.0 ?v	1.1137	12.37	0.43
170010+2304.3 ?	1.0530	12.64	0.34	170249+0429.0	2.4321	12.55	0.19	170431+0240.6 ?	2.5190	12.37	0.40
171751-0119.2	4.197	11.87	1.83	171825+0104.0	1.0201	13.34	0.34	172152+0432.5	2.6458	13.07	0.47
172609+0659.5	3.0410	9.68	0.27	173435+0714.8 ?v	3.688	9.47	1.61	173620+0848.9 ?	0.64399	13.27	0.41
174024-0155.8	2.1714	11.06	0.47	174104+0747.1 v	1.0604	11.07	0.78	174227+0717.7	1.8144	11.56	0.42
174422+1755.6 ?	3.582	12.42	0.43	174850+1124.5 ?v	1.4285	12.42	1.16	180003+0327.4 ?v	1.2234	12.80	0.94
180819+0225.5 ?v	1.0657	12.83	0.57	181025+0047.7 ?	3.1885	9.37	0.18	181835+1413.7 v	0.96796	11.12	1.10
181947+0800.4	2.0780	11.64	0.40	182249+0407.9 v	3.1148	12.43	1.47	182715+0417.2 v	5.388	11.60	0.32
182934+0302.6	2.1422	12.65	0.67	183055+0915.1	2.2867	10.91	0.20	183135+1202.5	1.6094	9.33	0.31
183458+1126.6	4.554	8.71	0.16	183541+1125.2	1.8198	12.02	0.49	183758+0431.8	1.0407	10.31	0.25
183857+0129.0	1.4582	8.73	0.09	184546+0713.2 v	261	9.80	0.15	184929+1208.7	5.196	9.31	0.17
185859+1311.0	1.8222	12.32	0.47	190135+0644.2	4.674	11.19	0.31	190309+0002.0	2.6909	11.66	0.34
190723+0843.6 ?	1.2742	10.34	0.58	190759+2018.4	2.1144	10.84	0.33	191212+0423.7 v	1.1751	9.12	0.41
192148+0433.0 v	0.87372	10.44	0.64	192333+0437.4	2.1086	11.94	0.54	192929+0537.3 v	1.4062	12.77	0.78
193244+1742.6 v	1.6830	9.90	0.09	193352+1556.4 v	0.51578	11.87	0.75	193833+1706.5	1.4748	8.52	0.34
193939+0934.2 v	0.96299	11.82	0.55	194852+1130.1 ?	1.2249	10.88	0.17	194922+0947.0	1.8403	12.25	0.33
195234+1238.5 v	3.641	11.64	0.24	195455+0655.0	0.98675	10.42	0.75	195613+1630.9	3.4449	9.87	0.37
195911+0758.6	0.53579	12.56	0.67	200027+0232.3	0.86522	11.89	0.43	200639+1135.3	1.1222	12.66	0.56
200929+1518.8 v	7.228	10.90	0.44	201310+1020.7	1.7055	8.78	0.49	202150+1224.4 v	10.03	11.13	0.45
202432+0120.5	5.637	11.72	1.84	202704+0307.5	11.80	12.48	0.48	203113+0513.2 v	0.52169	8.71	0.30
203206+0156.0	3.1392	11.41	0.28	203239+2001.5	7.242	11.96	0.77	204142+0810.3 ?	12.45	12.41	0.62
205713+0504.8 v	3.4361	8.44	0.58	210422+1312.8 v	1.1911	10.00	1.22	210626+1924.6 v	10.35	10.76	2.09
212814+1157.7	1.4796	11.91	0.43	213432+0906.2 ?	2.2112	12.15	0.47	213703+0446.5	5.374	12.34	0.98
213849+1604.9	2.4362	12.60	0.40	220312+1323.0	3.4324	11.67	1.24	220539+1721.1	2.8055	12.40	0.54
220731+0610.2 v	2.6137	11.37	1.63	221022+0232.5	1.5518	12.64	1.39	221329+1440.8	2.6836	11.83	0.26
223328+1639.0 :	34.91	9.44	0.07	224410+1446.6	2.4859	11.95	0.96	234134+1013.0 v	1.6319	9.65	0.57
234711+1720.5 ?	0.48460	12.55	0.47								
Stars classified as DSCT.											
000554+1128.3	0.158809	13.33	0.52	001102+1023.9 ?	0.094049	10.28	0.09	001856+2239.7 ?	0.096005	10.46	0.14
001921+0127.1 ?	0.156951	10.93	0.17	003412+2052.4 ?	0.170066	11.77	0.30	003953+2626.6 ?	0.146642	12.54	0.34
004430-0231.2 ?	0.141896	13.23	0.39	005518+2309.9 v	0.078683	10.31	0.46	005548+1740.0 ?	0.179434	12.79	0.50
005904+0551.6 ?	0.136394	12.76	0.44	010045+2648.4 ?	0.190532	11.61	0.23	010618+0846.2	0.062784	11.22	0.31
010725-0129.9	0.055508	9.49	0.07	010803+0201.4	0.207325	12.64	0.28	011159+2548.8 ?	0.157222	12.17	0.24
011208+0217.2	0.176614	11.91	0.16	011803+2149.6 ?	0.143365	13.41	0.46	011959+1500.4	0.199153	12.82	0.53
012140-0157.8 ?	0.153954	12.38	0.33	012242+0854.1	0.067416	12.45	0.52	012334+2108.6	0.185343	11.84	0.32
013458+0553.2	0.164786	10.46	0.21	013627+2552.8 ?	0.179616	10.55	0.12	014132+0932.6 ?	0.201125	11.33	0.31
014529+1254.4 ?	0.146643	8.94	0.40	014651+0816.2	0.080086	10.15	0.09	020653+0815.6 ?	0.177637	13.58	0.56
021507+1804.4 v	0.093128	11.80	0.57	021630+2117.9	0.081343	10.93	0.24	021745+1827.3 v	0.53972	7.41	0.07
022414+2741.6	0.155998	11.45	0.25	022430+0812.5	0.084299	11.41	0.20	023434+2713.3	0.155349	10.38	0.12
024816+2213.4	0.080315	9.18	0.08	025253+1040.1 ?	0.211895	8.94	0.08	030012+0731.1	0.067219	9.65	0.06
030029+2346.2	0.173806	11.04	0.23	030054+2301.7 ?	0.181652	13.51	0.64	030701+1534.2 ?	0.171276	11.48	0.21
030858-0251.8 ?	0.135452	11.45	0.17	031325+2505.0 ?	0.140055	13.30	0.82	032314+0406.0	0.157606	12.77	0.32

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DSCT.											
033133+0501.8	0.207452	12.07	0.20	033539+2215.7 ?	0.214322	12.05	0.45	033654+1403.3	0.173123	10.28	0.36
034116+2158.2 ?	0.200384	12.46	0.33	034144+1638.1 ?	0.163976	12.66	0.35	035253+2518.5 ?v	0.163205	13.30	0.61
035349+1348.7	0.172142	12.72	0.36	035407+0759.2 ?	0.139790	11.07	0.20	035505+1341.8	0.101914	11.36	0.13
035613+2600.1 ?	0.195533	11.42	0.17	035632+2659.7	0.119080	9.91	0.16	040216-0321.7 ?	0.155724	11.15	0.19
041335+1436.5	0.184713	10.08	0.34	041353+0305.8	0.053083	9.50	0.09	041458+0501.2 ?	0.170028	12.62	0.44
042925+0905.5 ?	0.193969	12.94	0.45	044444-0328.3	0.172911	12.99	0.41	044535+1559.2	0.163960	13.11	0.49
044955-0228.6 ?v	0.182153	8.43	0.06	045245+0424.6 ?	0.133944	9.47	0.07	050255+1157.7	0.108251	12.54	0.41
050259-0343.4 ?	0.178161	11.25	0.09	050456+2329.8	0.171750	11.73	0.27	050622+2638.4	0.116544	10.23	0.12
050721+1526.4	0.168087	10.71	0.22	050825+1154.5	0.145796	9.96	0.11	051053+0717.4 ?	0.068919	12.61	0.40
051200+2007.1 ?	0.138553	10.93	0.16	051253+1832.1 ?	0.168159	11.95	0.32	051722+1018.5 ?v	0.226311	12.70	0.43
051943+0059.2	0.189464	13.85	0.81	052412+0020.2	0.196369	13.27	0.48	052436+2831.5	0.157750	11.87	0.24
052556+0349.6	0.053248	10.35	0.12	052843-0302.9 ?	0.099254	9.44	0.05	052937+2003.1	0.159441	10.42	0.11
053125+1103.8	0.144799	12.08	0.32	053516+1320.2	0.158171	10.38	0.13	053536+1156.6	0.128574	9.31	0.10
053805-0115.3 ?v	205	9.86	0.63	053952+2001.2	0.086601	11.90	0.34	054223+2756.9 v	0.214655	12.61	0.68
054242+2220.0	0.092596	12.70	0.35	055335+1355.5 v	0.164276	12.33	0.47	055701+0025.7 ?	0.141053	10.52	0.11
055921+2002.1 v	0.201260	10.93	0.51	060036+2533.1 ?	0.160440	11.96	0.33	060038+0947.5	0.114957	13.27	0.47
060757-0207.7	0.161646	11.84	0.30	060803+0110.4	0.100101	12.97	0.44	060824+0634.7 ?	0.174701	12.66	0.35
060953+0516.7	0.178626	12.62	0.34	061052+2518.2 ?	0.205849	12.93	0.40	061149+1248.0	0.192694	11.11	0.12
061518+0604.2	0.058080	9.89	0.24	061558+2323.9 ?	0.092931	10.82	0.12	061610+2051.5 ?	0.165502	10.93	0.13
061857+2306.4 ?	0.173268	10.12	0.14	061938+1125.6 ?	0.072814	10.97	0.11	061941+0908.4 ?	0.175641	9.34	0.13
062150+2026.7 ?	0.141396	13.42	0.35	062206+1052.4 v	0.096370	9.52	0.23	062257+0717.3 ?	0.214186	13.91	0.68
062435+1315.9 ?	0.192707	12.56	0.33	062542+2206.4	0.094964	12.31	0.34	062555+0655.6 ?	0.132524	9.75	0.22
062805+0453.8 ?	0.076292	10.64	0.09	062811+2108.3 ?	0.197000	11.05	0.34	063104+2011.6 ?	0.189157	11.20	0.10
063122+0050.8 ?	0.191597	11.77	0.21	063309+1810.8	0.071253	11.83	0.17	063515-0115.3 ?	0.142440	11.22	0.09
063702+0009.8	0.192760	12.34	0.30	063713-0234.6 ?	0.158359	11.79	0.19	063814+0026.4 ?	0.137664	12.68	0.32
063940+0628.0 ?	0.164233	11.18	0.12	064317+0942.8	0.116271	10.22	0.10	064347+1554.4 v	0.203996	13.58	0.86
064624+1107.1 ?	0.219591	11.98	0.30	064626+2629.8 ?	0.205972	11.72	0.27	064628+2050.6 ?v	0.134612	8.78	0.13
064848+2412.1	0.156941	9.09	0.08	065550+1900.2 ?	0.172755	12.55	0.39	065826+2221.7 ?	0.138644	12.66	0.42
065948+2742.0 ?	0.164266	9.83	0.11	070051+0113.4 ?	0.174814	13.08	0.65	070257+1009.1	0.120076	13.50	0.60
070452+1027.5	0.093251	12.23	0.47	070621+2024.7 ?	0.040483	13.75	0.40	070907+2656.7 ?	0.043322	13.05	0.42
070946+1223.3 ?	0.091248	11.16	0.10	071025+2728.2	0.168026	10.94	0.19	071102+1651.5	0.140630	11.80	0.20
071220+0921.1 ?	0.148626	10.54	0.19	071340+1037.3 ?	0.171218	13.36	0.61	071520+0543.6 ?	0.142889	10.78	0.11
071540+2022.2 ?	0.200724	13.11	0.44	071838+2819.9	0.111790	12.77	0.35	071912+2102.9 ?	0.186852	11.05	0.22
072001+1859.1 ?	0.132540	12.91	0.42	072125+2559.1 ?	0.221963	10.62	0.21	072438-0250.9	0.208604	13.04	0.42
072740+2623.1	0.182617	11.48	0.20	072800+1018.3	0.155601	9.27	0.09	073122+1556.0	0.207120	10.17	0.10
073537+2143.8 ?	0.150348	10.45	0.14	073758+0552.3	0.047418	12.75	0.47	073845+1917.4 ?	0.192351	10.19	0.10
073954-0206.2	0.101629	10.76	0.10	073955+1313.7	0.160825	10.94	0.24	074051+0112.9 ?	0.179815	12.45	0.35
074248+0001.8 ?	0.109313	10.41	0.10	074308-0346.3	0.108571	10.40	0.07	074451+1315.0	0.179846	10.05	0.25
075028+0632.3 ?	0.142111	13.51	0.60	075218+0812.1 ?	0.169149	13.16	0.69	075247+0135.8 v	0.122974	9.23	0.30
075250+0014.1 ?	0.198485	12.41	0.36	075332+0311.0	0.204694	13.62	0.48	075428+1407.8 ?	0.189175	12.38	0.51
075605+2334.0 ?	0.147703	12.32	0.21	075630+1850.9	0.180275	11.18	0.13	075651+0947.3 ?	0.203407	12.76	0.35
075924+0940.1	0.172603	12.50	0.37	075941-0353.1 ?	0.180982	10.65	0.05	080015+2821.0 ?	0.111740	10.06	0.10
080409+2513.8 ?	0.200965	11.18	0.10	080626+2315.1 v	0.211504	11.61	1.21	080926+1331.0 ?	0.165020	10.39	0.11
081026-0017.7 ?	0.152078	10.12	0.08	081425+0434.1 ?	0.126226	12.07	0.19	081805+2659.5 ?	0.204273	11.94	0.46
081813-0049.8	0.139603	10.22	0.12	082116+0301.1 ?	0.184513	12.39	0.21	082345+1420.2 ?	0.167869	12.40	0.37
082400-0035.9 ?	0.207058	12.11	0.49	082629+0338.0 ?	0.177731	12.56	0.25	082823+1910.1	0.169663	12.97	0.64
083145+2540.8 ?	0.194249	13.44	0.78	083349+0253.7 ?	0.211647	10.25	0.13	083712+1350.9 ?	0.202296	11.85	0.24
083952+0052.4 ?	0.133043	12.57	0.27	084052+0949.5 v	0.178364	7.43	0.50	084144+2530.6	0.137534	11.93	0.43
084243+2124.9 ?v	0.181838	12.59	0.38	084358+1328.1 ?	0.177250	11.25	0.20	084555+1935.0 ?	0.177509	12.38	0.57
084602+1301.4 ?	0.121261	12.25	0.36	085536+0215.5 ?	0.207902	13.57	0.67	090214-0348.9	0.203018	13.10	0.31
090228+2604.9	0.100453	10.35	0.06	090237+0658.1 ?	0.163055	12.45	0.71	090612-0048.1	0.120622	12.34	0.23
091041+0402.9	0.145027	9.70	0.07	091211+1347.2 ?	0.183637	12.57	0.38	091323+0432.6 ?	0.200841	12.02	0.43
091422+1836.9	0.121712	9.76	0.06	091426+1853.9 ?	0.199276	12.11	0.47	091707+0107.0 ?	0.189724	11.96	0.22
092344+0849.9 ?	0.164435	12.95	0.59	092544+2542.6 ?	0.135608	11.85	0.24	092933+0929.0 ?	0.151991	12.16	0.37
093532+2648.8	0.142122	11.49	0.21	093547+1032.2 ?	0.188632	13.34	0.56	094937+1147.2 ?	0.147525	12.78	0.52
095059+1950.4 ?	0.166039	12.71	0.37	095515+0239.0 ?	0.170812	14.03	0.95	095853+2604.2 ?	0.163444	11.41	0.31
100201+1859.4	0.116286	13.33	0.50	100442+1202.1 ?	0.195521	13.26	0.43	100558-0220.6 ?	0.191383	10.86	0.14
100814+2622.5 v	0.239644	13.09	1.16	101301+1031.5 ?	0.176176	13.00	0.31	101420+0309.9	0.160191	12.77	0.44
101446+1036.4 ?	0.216747	12.46	0.39	101808+0043.0 ?	0.131978	9.96	0.08	101942+0349.3 ?	0.194356	11.41	0.21
102316+1540.0	0.189628	12.28	0.40	102612-0315.2 ?	0.187661	11.45	0.12	102621+0739.7	0.204063	13.20	0.69
103326+1734.5 ?v	0.173254	9.48	0.14	104125+0409.5 ?	0.187329	13.02	0.29	104514-0221.7	0.067951	10.34	0.09
104542+2757.9 v	0.130867	9.10	0.08	104818+1502.6	0.189712	11.50	0.23	105152-0142.5 ?	0.218867	12.33	0.24
105259+0204.3 ?	0.190408	12.60	0.28	105707+1449.2 ?	0.209833	12.64	0.46	110528+0545.0	0.210940	10.93	0.11
111626+1717.3 ?	0.175348	13.74	0.54	111653+1404.4 ?	0.164756	10.09	0.21	112518-0047.3	0.066549	13.34	0.76
112627+2544.8 ?	0.209718	12.91	0.52	112952-0018.2 ?	0.167226	12.77	0.26	113649+1203.9 ?	0.160250	10.94	0.13
113810+1905.1 ?	0.153786	13.37	0.48	114259-0041.5	0.148752	13.48	0.44	114524+0155.2 ?	0.139286	11.96	0.20
115316+0243.4	0.196220	12.71	0.31	120055+0328.0 ?	0.200674	12.01	0.18	120601+2312.2 ?v	0.81422	8.31	0.09
120957+1103.5	0.161364	11.75	0.17	121341+1714.6	0.082112	11.90	0.34	121536-0350.4 ?	0.189077	12.91	0.27
121723+0128.9	0.154529	12.51	0.30	121921-0203.9	0.211494	10.60	0.20	122419+0351.5 ?	0.177158	13.14	0.68
122830-0148.5 ?	0.189944	11.81	0.23	123130-0152.2 ?	0.148020	11.99	0.20	123908+1712.4 ?	0.170445	13.06	0.48
124554-0216.6 ?	0.183709	12.16	0.22	125004+1052.1 ?	0.189787	11.88	0.23	125114+0917.7	0.182872	12.85	0.36
125144+0030.8	0.203880	11.35	0.22	130538-0146.4 ?	0.130645	12.59	0.32	132934+0849.8	0.147149	12.98	0.35
132940+1517.7 ?	0.178423	10.88	0.26	133500-0302.3 ?	0.201779	12.92	0.29	133737+0715.9	0.149495	11.01	0.21
134005-0219.9 ?	0.172923	13.34	0.63	134738+0410.1 ?	0.142654	13.47	0.65	134903-0019.2	0.182695	12.29	0.18
135248+1150.2	0.186274	10.15	0.07	135406+1213.4 ?	0.182082	13.54	0.76	140302+1708.2	0.065312	10.21	0.15
141210+0508.4	0.171173	12.33	0.27	141311+0958.3	0.112470	12.49	0.31	141600-0042.6	0.157321	12.60	0.23
141700+0058.3 ?	0.198690	12.17	0.22	142307+1729.0 ?	0.172555	13.57	0.41	142425+0014.3 ?	0.220970	14.29	0.64
142443+0438.8 ?	0.078244	12.99	0.75	143458+0541.6 ?	0.184682	12.89	0.46	144007+0001.7 v	0.065210	11.53	0.12
144327+2003.5 ?	0.205377	10.72	0.07	144706+1115.0	0.174858	10.19	0.13	144803+1356.7 ?v	0.41377	9.26	0.16
145224+0318.5	0.112351	12.93	0.34	145337-0222.8 ?	0.127971	13.21	0.41	145526+1347.4	0.203229	10.08	0.09
145856-0056.9 v	0.088413	9.54	0.52	150031+1021.5	0.178515	12.49	0.37	150222+0755.9 ?	0.186057	11.88	0.11
150728+1126.6	0.186858	12.10	0.28	151345+0207.6	0.192543	12.80	0.27	152243+1615.7 ?v	0.148382	8.14	0.19
152257+1054.4	0.054955	11.65	0.15	152554+0845.8	0.179421	12.02	0.17	152940+1359.0	0.075900	13.43	0.60
153202+0522.0	0.171921	10.57	0.18	153602+1107.0 ?	0.105504	12.58	0.41	153631+0426.0	0.181583	11.18	0.12
154026+0450.0	0.114549	9.96	0.09	154239-0145.6 ?	0.079036	13.62	0.43	154352+1448.0 ?	0.174638	12.96	0.38
154355+1325.9	0.169526	10.76	0.11	154600+0407.6	0.078805	9.01	0.06	154613-0026.1	0.068991	12.13	0.45
154849+1224.3 ?	0.158257	13.52	0.88	154915+0704.6 ?	0.217379	13.81	0.91	154919+1907.7	0.171854	10.79	0.22
155047+0505.4 ?	0.152180	11.52	0.22	155310+0605.4 v	0.189151	11.68	0.44	155502+1059.3	0.155941	10.40	0.11
155522+1844.1 ?	0.066599	12.62	0.41	155926-0240.8 ?	0.181269	12.81	0.20	160141+0853.7 ?	0.167289	12.67	0.46
161019+0352.6	0.083284	12.48	0.23	161424+0457.6 ?	0.218927	9.99	0.08	162002+0428.7	0.108157	12.58	0.59
162236-0331.0	0.155571	10.52	0.09	162239+1224.0 ?	0.101921	9.51	0.05	162314+0759.1 ?	0.209141	12.27	0.29
162348+1111.3 ?	0.164369	12.58	0.21	162540+1912.3	0.057172	12.38	0.36	162833+1444.5 ?	0.187029	11.16	0.23
163007+0125.2 ?	0.160533	13.56	0.80	163016+1655.1 ?v	0.094681	11.16	0.26	163118+1159.8 v	0.148631	10.22	0.49
163336+0125.6 ?	0.193217	11.67	0.24	163702+0818.3	0.070598	12.41	0.28	163957-0205.7 v	0.137672	13.23	0.54

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DSCT.											
164544+0437.6 ?	0.171515	13.17	0.44	164631+2403.5 ?	0.141590	11.55	0.14	164659+0322.5	0.119248	9.96	0.09
164831+0324.2	0.093383	12.15	0.24	164950+2233.2 ?	0.192126	11.16	0.20	165313+1650.6	0.178668	11.49	0.17
165348+0534.2 ?	0.185965	12.48	0.45	165414+2739.0	0.109504	10.55	0.11	165717+1059.8 v	0.207783	10.48	0.15
170044-0241.3 ?	0.160861	12.77	0.25	170113+1116.1	0.094917	13.04	0.81	170512+2258.0	0.199080	11.26	0.11
170637+0420.9 ?	0.131659	11.95	0.22	170706+1608.5	0.181565	10.88	0.08	170725+2154.3	0.174475	12.20	0.29
170732+2802.5 ?	0.166097	8.75	0.54	170815+1147.8 ?	0.188589	12.25	0.33	171419+1058.9 ?	0.204196	12.47	0.37
171834+0629.9 ?	0.145370	12.18	0.17	172027+0552.8 ?	0.142421	13.15	0.35	172030+1635.8 ?	0.163651	10.29	0.09
172356+1251.3	0.183611	12.51	0.23	172416+1550.1 ?	0.167114	12.77	0.29	172529+1055.0 ?	0.170423	12.27	0.24
172748+1613.2 ?	0.152789	13.40	0.50	173800+1904.1 ?	0.221667	11.92	0.24	173823+0618.5 ?	0.184771	13.48	0.48
174242+1841.2 ?	0.210418	11.94	0.34	175048+0002.8 ?	0.149961	10.08	0.07	175133+1949.8	0.188563	9.82	0.29
175245+0700.7	0.146322	10.92	0.30	175302+0405.7 ?	0.155650	13.48	0.50	180757+0901.8	0.105310	11.51	0.16
180915+1722.6	0.214852	12.24	0.67	181000+1742.9 ?	0.184510	12.58	0.27	181204+1604.9 ?	0.173680	12.73	0.47
181545+1925.6 ?	0.210949	12.74	0.50	181636+1232.0	0.166201	11.90	0.63	182014+0634.6	0.134611	9.83	0.09
183056+0201.3	0.199163	11.03	0.21	183851+1907.7	0.079435	12.61	0.31	183912+0614.1 ?	0.190187	12.26	0.27
184150+0603.0 ?	0.190989	13.58	0.56	185247+1014.7	0.161680	8.31	0.05	185915+1022.5 ?v	0.220340	13.11	0.45
190550+1723.4 ?	0.171723	12.70	0.41	190724+1901.4	0.136686	10.54	0.26	191054+0042.3 ?v	0.179640	12.16	0.30
191313+2028.8	0.201070	11.39	0.18	191630+1156.9	0.172484	12.69	0.52	192138+1704.0	0.054057	9.59	0.05
192201+1620.7 ?	0.146881	11.61	0.28	192236+0222.5 ?	0.169775	12.96	0.22	192911+1408.8	0.064881	11.98	0.18
193817+0844.4	0.214755	12.66	0.39	193855+0839.4	0.197280	12.66	0.41	194032+1854.7 ?	0.173087	13.15	0.48
194355+0950.5	0.136937	12.16	0.48	194625+0845.1 v	0.41754	11.44	0.42	194636+0909.4	0.218588	10.43	0.23
194858+0651.4 ?	0.193990	12.51	0.44	195133+0213.8	0.172880	12.01	0.25	195821+0711.6 ?	0.182667	11.04	0.15
200326+1448.5	0.170201	11.71	0.25	200652+1743.4	0.114665	11.26	0.30	200812+1050.8 ?	0.086864	11.93	0.36
201134+0751.1	0.086076	13.01	0.46	201139+1606.4 v	0.089251	8.96	0.13	201501+0129.1	0.189400	12.85	0.29
201537+1636.2 ?	0.193210	11.95	0.32	201925+1006.9	0.065817	11.71	0.18	202355+0141.1 ?	0.197730	13.15	0.33
202426+1436.1 ?	0.195360	11.31	0.34	202427+1426.6	0.162719	12.06	0.27	202429+1822.6 ?	0.218752	10.90	0.09
202821+0145.0 ?	0.192285	12.69	0.51	202847+0353.3	0.150690	12.52	0.24	202851+0419.7 ?	0.210180	12.32	0.27
203813+0115.3 ?	0.211390	12.44	0.25	204025+0726.3	0.102332	8.97	0.06	204755+1316.6 ?	0.174510	12.26	0.29
205110+0859.9 ?	0.194240	12.96	0.35	205239+0634.8	0.200670	12.12	0.25	205642+0111.2	0.175070	12.30	0.26
205712+1259.5 ?	0.178823	11.19	0.36	205850+0854.1	0.176448	10.28	0.19	210101+1313.3	0.167081	12.77	0.47
210521+0728.1 ?	0.148818	12.93	0.42	210538+0938.9	0.074880	13.28	0.64	211314+0330.4	0.065290	12.75	0.29
211851+0212.2 ?	0.161796	13.25	0.38	212214+0458.8 ?	0.202830	12.27	0.35	212236+0657.3 ?	0.146980	13.27	0.65
212702+1510.8 ?	0.175310	11.89	0.36	212824+1517.4	0.214150	12.26	0.17	213925+0935.0 ?	0.174624	13.41	0.47
214604+0327.6 ?	0.173610	12.92	0.36	220149+1759.7 ?	0.207610	11.78	0.29	220206+1242.3 ?	0.108913	8.60	0.05
220305+0807.0 ?	0.195608	12.33	0.31	221127+1008.9 ?	0.185590	11.29	0.29	221313+0538.1 ?	0.139160	12.37	0.41
222454+1532.8	0.102700	10.11	0.07	222629+1924.8	0.173024	9.66	0.13	223554+1043.6 ?	0.201471	11.06	0.20
223601+0144.5 ?	0.175385	11.78	0.21	223748+0132.1 v	0.061038	10.67	0.69	223954+1326.3	0.064580	12.76	0.54
224205+1900.9 ?	0.147813	11.02	0.17	225850+1349.3 ?	0.133944	11.76	0.28	230851+1712.9 v	0.072926	10.10	0.56
231023+1232.2	0.108740	10.15	0.14	231546+0918.0 ?	0.190660	12.42	0.32	231947+1244.0 ?	0.212860	12.90	0.63
232359+0946.9	0.159199	13.16	0.64	232801+0124.8	0.189765	11.17	0.17	234434+1312.6	0.202970	12.54	0.53
235350-0117.0 ?	0.138937	9.92	0.06								
Stars classified as BCEP.											
001235+0413.3	0.096776	10.81	0.13	005518+2309.9 v	0.078683	10.31	0.46	011024+2719.3	0.086977	12.63	0.36
021507+1804.4 v	0.093128	11.80	0.57	045943+0058.9	0.077304	13.14	0.65	053822+2358.9 ?	0.176957	9.96	0.17
060827+1355.8 v	0.40689	8.69	0.05	064619+1449.6 ?	0.145686	8.68	0.07	104746+1026.6	0.075877	8.03	0.04
115229-0245.1	0.083581	11.32	0.32	134339+2105.8 v	0.163520	8.73	0.08	162643+2329.7	0.077933	11.95	0.29
191715+0103.6 v	0.182250	8.27	0.08	202543+0948.0	0.112910	10.74	0.11	212329+0955.9 ?v	0.198950	8.56	0.06
213518+1047.6	0.104200	10.78	0.11								
Stars classified as RRC.											
001131+1939.6 ?	0.295282	9.73	0.14	002704+0040.5 v	0.38053	13.33	0.39	004107+2040.4 ?	0.36753	11.85	0.48
010033+0647.8	0.327727	12.60	0.67	010843+2456.2 :	0.302072	12.35	0.63	010919+1024.0 ?	0.35197	12.04	0.32
011426+2425.0 v	0.39033	9.97	0.44	011709+2101.6	0.286702	12.19	0.42	012052+2143.7 v	0.287790	10.81	0.37
012936+2225.4 ?	0.263985	12.07	0.25	013120+0620.0 ?	0.320332	10.17	0.05	020840+2513.1 v	0.329772	13.19	0.61
021111+2603.6 ?	0.335638	11.60	0.23	021605+1732.0 ?v	0.35435	11.66	0.26	022715+1408.4	0.305430	11.81	0.48
023534-0139.2	0.262862	13.35	0.70	023810+1421.1 ?	0.279394	11.95	0.26	023821+2015.5 ?	0.36744	8.59	0.12
025420+1707.9 ?	0.277078	10.73	0.09	030021+2743.3 ?	0.336336	12.26	0.37	030316+2716.7	0.328282	11.41	0.53
030632+1107.9	0.266227	12.75	0.31	032337+1540.0 ?	0.238465	9.67	0.07	032907+2724.8 ?	0.49681	9.76	0.25
034319+0830.5 ?	0.339560	9.65	0.06	034837+2413.2 v	0.41145	13.04	0.49	040624-0105.6	0.37742	12.83	0.47
042421+0048.8 ?	0.243670	12.47	0.31	044437+0823.9 ?	0.260782	12.73	0.43	045008-0231.4 ?	0.247411	12.88	0.37
045648+1818.3	0.236865	11.54	0.37	045816-0013.9 ?	0.252350	11.77	0.16	050204+1046.6 ?	0.37533	12.34	0.26
050931+2451.3	0.238770	11.62	0.22	051615+1557.4 ?	0.222849	11.85	0.17	051722+1018.5 ?v	0.226311	12.70	0.43
054840+1817.3 ?	0.38725	12.74	0.47	055405+1552.8 ?	0.38148	9.96	0.14	055734+2020.2 ?	0.295076	10.74	0.16
060932+0545.9 ?	0.281712	10.45	0.10	061040+2025.4 ?	0.262481	13.34	0.43	061715+0742.3 ?	0.338006	12.94	0.44
062244+1831.9	0.286692	12.14	0.67	062351+1700.8 v	0.39053	12.49	0.51	062605+2759.9 ?:v	0.247053	10.12	0.39
062651-0244.5 ?	0.310674	11.68	0.52	063047+2728.4 ?	0.341107	11.26	0.24	064712+1543.6 v	0.35852	12.03	0.70
064846+2417.2 ?	0.291931	12.16	0.36	065745+2512.5 ?	0.239619	11.23	0.32	070420+2028.6 ?	0.227103	13.39	0.62
070441+0906.9 ?	0.275594	9.81	0.08	070648+1717.6 ?	0.228831	12.78	0.42	070723+0803.7 ?	0.230573	11.21	0.15
070909+0623.2 ?	0.219185	9.14	0.08	071045+1059.2 ?v	0.256969	12.73	0.39	073244+0208.5 ?	0.336695	11.64	0.22
073305+0802.2 ?	0.292685	11.93	0.20	073648+2538.3 ?	0.230117	12.34	0.35	074903+1054.3 ?	0.240886	12.77	0.32
075125+0454.6 v	0.79286	10.16	0.47	075914+2338.5 ?	0.243515	10.67	0.09	080217+2131.1	0.35201	12.43	0.46
080727-0013.3 ?	0.320861	12.99	0.55	081003-0259.4 ?	0.224301	13.56	0.69	081035+2749.4	0.253052	12.16	0.28
081301+0119.7 :	0.46771	11.27	0.40	082618+0832.7	0.36253	12.32	0.59	083947+1417.4	0.260931	11.64	0.37
084039+2315.8 v	0.295780	11.43	0.58	084111+0354.1 ?	0.38931	11.43	0.14	085254-0300.3 ?	0.266900	12.46	0.47
090002+2739.5	0.337429	11.70	0.45	094310+1026.8 ?	0.247505	13.53	0.49	095328+0203.5 v	0.324697	9.85	0.42
095858+0115.7	0.271163	13.11	0.59	100119+0732.6	0.348691	12.69	0.45	100332+2241.4	0.348741	12.72	0.69
103315+0117.1	0.338885	12.77	0.56	111714+2139.4 ?	0.236747	12.61	0.42	112759+1321.8 ?	0.345643	11.89	0.49
113802+1632.6 ?v	0.266014	11.49	0.49	121816+1609.3 v	0.89711	10.27	0.42	122225+2033.7	0.262446	11.28	0.15
122436+2459.1 v	0.243648	12.84	0.75	124003+2729.9 v	0.292736	11.47	0.59	124032+0802.4 ?	0.36025	13.66	0.56
130155+2104.8 ?	0.236550	12.29	0.25	130303+0223.9	0.289717	13.02	0.52	131141+0537.0 ?	0.244413	10.77	0.10
131151-0209.9 ?	0.40688	13.41	0.47	132612+0011.4 v	0.339616	12.38	0.52	133808+0636.4 ?	0.335204	13.20	0.72
133849-0009.9 ?	0.35778	12.86	0.49	134359+0209.1 ?	0.315967	9.67	0.06	135142+1418.1 ?v	0.223783	11.05	0.23
140041-0018.7	0.292805	12.70	0.56	141937+0553.8 v	0.48069	7.49	0.42	142442-0259.1	0.289641	13.07	0.49
142449+0646.7 ?	0.325331	13.21	0.45	142511+1211.1 ?	0.38629	13.18	0.51	144735+1650.7 v	0.314893	10.43	0.43
144836+0902.5 ?	0.324567	13.45	0.62	145358+0956.8 ?	0.324988	13.20	0.55	145405+1537.8 v	0.281881	11.71	0.51
145409+0403.4 ?	0.260761	13.51	0.58	145739-0242.5	0.38412	13.17	0.63	150509+1817.4 ?	0.340090	12.50	0.46
151401+0958.9 v	0.254037	10.89	0.47	151516+1333.6 ?	0.231128	12.64	0.24	151735-0105.3 ?v	0.35073	11.10	0.51
151909+0640.5 ?	0.318444	13.52	0.54	152941+1502.5 ?	0.40743	9.50	0.08	152954+1241.2 ?	0.335193	12.91	0.49
153125+1813.9	0.313079	12.50	0.55	153531+1054.6 ?	0.35146	13.47	0.53	153733+1505.5 ?	0.317035	13.42	0.55
155739+1560.0	0.39267	11.51	0.43	160204+1728.8 v	0.230811	10.78	0.39	160432+0419.1	0.277253	12.98	0.54
160742+1701.0 ?	0.325932	13.41	0.49	160906+2125.2	0.252762	12.55	0.48	161244+1302.9 ?	0.336277	12.83	0.47
161419-0243.2 v	0.278399	13.01	0.59	162158+0244.5 ?	0.323825	12.62	0.40	162934+0838.0	0.266983	11.81	0.26
163522+0316.5 ?	0.35043	11.35	0.30	163900+1900.4 ?	0.314564	11.43	0.26	164228+1222.6	0.314910	12.47	0.48
164410-0112.6 ?	0.227060	13.31	0.44	164729+1508.4	0.324187	12.70	0.59	164748+0021.1 ?	0.348255	13.79	0.68
164824+1708.1 ?v	0.287408	7.28	0.12	165542+0109.0	0.277058	14.28	0.59	170023+1423.5 ?	0.36020	13.06	0.50
170831+1831.3 ?v	0.35998	12.95	0.48	171030+0546.7 ?	0.324068	13.47	0.59	171118-0004.5 ?	0.323832	13.65	0.45

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRC.											
171119+2052.6 ?	0.36285	11.54	0.24	172357+1744.3	0.323864	12.29	0.53	173135+0809.1 ?v	0.68409	13.56	0.47
173802+1830.3 ?	0.330326	12.41	0.25	174031+0845.2 ?	0.320106	11.94	0.29	174231+0303.8 ?v	0.287374	13.44	0.59
174543+0227.9 v	0.42583	12.82	0.41	174830+0603.5 ?v	0.294073	13.57	0.69	174957+1702.6 ?	0.39827	11.69	0.21
174959+0710.4 v	0.309349	13.20	0.64	181035+1157.2 ?	0.347280	9.95	0.13	182745+1230.5 ?	0.290892	12.15	0.30
184848+0708.8 v	0.62467	12.64	0.55	192436+0631.4 v	0.36614	12.26	0.51	193937+0513.3 ?	0.270580	12.83	0.32
194037+0619.6 ?	0.44557	11.81	0.33	194657+0330.5 v	0.226150	10.14	0.25	195123+0835.0	0.253592	10.55	0.11
195158+0607.3	0.240742	12.50	0.54	195448+0429.8 ?v	0.72173	13.27	0.50	200136+0022.5 ?	0.243701	12.62	0.18
200202+0221.5 :v	0.344938	13.21	0.86	200637+0929.9	0.329640	11.69	0.44	200853+1911.6 ?	0.265680	11.14	0.18
200915+1256.4 ?	0.256607	10.26	0.08	201728+1653.1 ?v	0.54252	12.37	0.48	202303+1019.2 v	0.59727	12.78	0.52
202318+1706.3 v	0.315010	12.79	0.65	202553+0126.1 ?	0.300360	13.13	0.36	203504+1704.9 ?	0.238780	12.12	0.31
203825+1910.2 ?	0.217140	10.39	0.16	204349+0245.6 ?	0.267902	11.53	0.25	204636+0555.1 ?	0.221550	13.14	0.40
205011+0022.2 ?	0.126071	10.42	0.08	205339+1630.1 v	0.324800	12.64	0.41	205544+1559.9	0.333172	11.53	0.41
205759+1136.2 ?	0.221649	10.91	0.14	205918+0814.9 v	0.339948	12.69	0.49	210245+1159.9 ?	0.238262	12.39	0.26
210302+0811.6	0.35706	12.84	0.47	210619+1814.6 ?	0.276970	10.87	0.14	211238+0321.0	0.276915	12.78	0.36
211839+0612.3	0.291465	11.04	0.49	215635+0621.3	0.338930	11.85	0.45	220137+0959.0 ?	0.293080	11.52	0.25
220451+1446.3 ?	0.329740	12.67	0.43	220631+0213.8 ?	0.341200	10.30	0.10	220906+0656.7 ?	0.245800	11.81	0.16
221336+1424.6	0.261452	12.91	0.62	221526+0649.4 v	0.255510	9.32	0.48	221715+0838.5 ?	0.300606	10.43	0.16
221740+1710.3 ?	0.252868	12.47	0.33	222224+0239.9	0.306160	13.22	0.74	222539-0756.5 v	0.40528	10.66	0.38
225245+1139.0 ?	0.320113	12.36	0.60	232008+1727.6 ?	0.223490	12.36	0.35	232525+1541.3 v	0.84434	7.94	0.28
233150+1251.0 ?	0.328712	12.05	0.38	233200+1553.6	0.329461	13.00	0.49	233736+0702.9	0.182899	12.76	0.55
235244+0027.1 ?	0.228634	12.91	0.33								
Stars classified as RRAB.											
000321+0323.9	0.57904	13.21	0.95	001748+0953.3	0.70113	11.95	0.93	002323+1345.6	0.53129	12.95	1.09
004541+1857.1	0.54989	12.82	1.10	004904+0225.2 v	0.52652	13.51	1.06	004935+2701.3 v	0.55454	12.55	0.97
005734+0746.9	0.73416	12.20	0.75	010233+0523.7 v	0.67356	12.38	0.88	010529-0130.2	0.69614	13.76	0.70
010600-0018.6 v	0.58901	13.71	0.93	011341+0209.6	0.45165	13.04	1.19	013208+0120.5 v	0.55303	9.32	0.87
013414+1455.1	0.342109	13.49	0.84	013742+0703.4	0.54782	12.86	0.96	015215+0607.7	0.64745	13.54	0.86
015932+0741.2	0.57607	13.42	0.92	020058+1332.8	0.61616	12.51	1.15	021109+2027.0 v	0.57994	13.28	0.83
021409+2631.4	0.55814	13.17	0.86	021605+1732.0 ?v	0.35435	11.66	0.26	021952+0916.8	0.46267	12.41	0.89
023556+0246.5	0.64536	13.50	1.43	023856+0844.5	0.60429	13.07	0.90	024643+2643.4	0.76933	11.56	0.20
025239+1504.3	0.59219	13.26	0.77	025822+1540.3	0.64242	11.55	0.54	030831+1026.8 v	0.65117	9.24	0.94
032306+1834.7	0.45529	12.40	1.28	033044+0037.7	0.67325	13.42	1.01	033108+0713.4 ?	0.52826	10.68	0.15
033642+0521.7 v	0.36991	12.15	1.16	041629+1232.2	0.59430	12.92	0.64	043355-0025.6 v	0.48768	12.30	1.04
043443+2146.3 v	0.39059	12.28	1.31	043804-0159.7 v	0.57955	12.62	1.01	050755-0208.8 v	0.50464	12.41	1.24
052926+2700.1	0.76844	11.69	0.72	054223+2756.9 v	0.214655	12.61	0.68	054447+2032.5 ?	0.64417	8.15	0.08
054533+0919.0	0.62528	8.95	0.07	054545+2704.1 v	0.78160	11.92	0.76	055437+0454.2 v	0.47906	12.60	0.97
055635+1617.9 ?	0.54798	13.21	0.53	060355+0814.5 v	0.65593	12.31	1.06	062326+0005.8	0.55014	12.13	0.72
062334-0157.8	0.58046	13.04	0.83	062723+0858.4 v	1.5319	12.84	0.89	063115+1151.1 ?v	0.83375	13.40	0.48
064848-0336.3 v	1.6520	12.97	0.58	065459+1342.3 v	0.346344	13.05	1.43	070340-0011.5 v	0.58236	13.14	0.90
070441+1326.3 v	0.43326	12.46	1.25	070854+1919.7	0.70914	8.73	0.07	071329+1303.1	0.52352	12.13	0.69
071719+0143.7 v	0.47632	11.12	0.99	071926+2258.0	0.343118	12.55	0.78	071934+0844.5	0.60396	11.19	0.21
072039+0640.9	0.61583	11.81	0.64	072145+0221.4 v	0.57140	12.39	0.91	072151+0414.7 v	0.62546	12.85	1.20
072816+0949.5	0.58980	13.72	0.90	074857+0538.2 v	0.55051	11.60	0.77	075058+0659.6	0.46320	13.71	1.10
075311-0349.8	0.55439	13.34	0.88	075344+1916.4 v	0.50114	11.50	1.14	075442-0226.9	0.48685	13.55	0.95
075826+2222.3	0.58532	12.64	0.89	080454+1945.2	0.60338	12.57	0.52	080522+0153.0 ?	0.43662	13.33	0.50
080626+2315.1 v	0.211504	11.61	1.21	081232+0250.1 v	0.50177	11.71	1.12	081314+0741.7 ?	0.39587	12.99	0.62
081636+1821.1	0.66093	13.39	1.00	081820-0339.4	0.56232	12.86	0.93	082542+2543.2 v	0.61754	12.15	0.99
082643+0807.6	0.55251	12.61	0.88	082717-0233.7	0.64090	12.67	0.92	083206+0609.0	0.68344	13.25	0.91
083255+1311.5 v	0.56346	11.00	0.69	083257+0259.0	0.56149	13.00	0.84	084020+0702.5	0.58908	12.91	0.60
084059+0237.4 v	0.50594	12.85	1.04	084434-0013.1	0.53705	12.61	0.75	084522+1516.5 v	0.52464	12.59	1.03
084656+2218.4 ?	0.88365	11.51	0.14	084855+0442.7 ?	0.52847	12.90	0.30	085120+2533.5 v	0.51016	12.94	1.11
085258+2348.0 v	0.35272	11.94	0.96	085454+0626.2 v	0.63644	12.13	0.51	090241-0013.6	0.54327	12.22	1.03
090448+0530.1 v	0.49683	12.32	0.78	091021+0520.9 v	0.57693	13.54	0.99	091138+0402.5 :	0.346612	12.59	0.69
091739+1239.1 v	0.54852	11.53	0.85	092517+1837.9	0.59371	12.82	0.97	092907+0127.4	0.63435	11.64	0.45
093026+0712.3 v	0.60285	12.17	0.86	093630+0406.6 v	0.52386	11.88	1.14	093654-0342.8	0.59019	13.59	0.75
093749+0009.7	0.55127	14.06	0.97	094304+1019.0 v	0.67384	12.63	1.04	094428-0341.8	0.64947	12.96	1.07
094809+0000.1 ?	0.83391	11.80	0.38	094843-0330.0	0.53599	13.67	1.02	095337+0758.7 v	0.47226	12.93	1.22
095608+0451.1 v	0.48738	12.21	0.94	100744+2359.5 v	0.45241	10.16	1.22	101200+1921.9	0.48283	11.55	0.88
101238-0030.2	0.75895	13.46	0.62	101320+1106.2 v	0.52867	13.23	1.11	101435+2324.9 ?	0.46953	11.65	0.16
101547-0012.6	0.57877	13.29	0.80	101901-0213.5	0.77716	12.66	0.99	102352+0945.4 v	0.51506	13.49	0.99
103911+0258.2	0.64845	13.76	0.67	104456+0646.4 ?	0.56196	13.56	0.96	105555-0258.9 v	0.55414	13.35	1.14
110010+1654.0 ?	0.50552	13.35	0.51	110137+0810.0 v	0.53409	11.91	0.90	110536+1538.2	0.59221	12.98	0.64
111205+1830.1 v	239	12.72	0.95	112019-0218.5	0.331343	13.65	0.96	112310+1541.9 v	0.59949	12.29	0.70
112323+0638.0 v	0.57190	12.25	0.55	112355+1019.0 v	0.41012	12.35	0.47	112359+2636.9 v	1.8954	11.61	0.72
112542-0130.0	0.52441	13.55	0.93	112612+1739.6 v	0.62667	11.97	1.08	113219+0317.2	0.51502	13.75	0.80
113833+1033.7 v	0.47798	10.99	1.19	113914+1019.7 v	0.59864	11.75	1.21	113938-0258.7	0.56540	13.88	1.01
113943+0908.2	0.65050	12.82	0.88	114332+0241.9	0.59508	12.54	0.73	114546+1152.1 v	0.67927	13.24	1.13
114633+1613.9 v	0.73889	12.02	0.39	115859+0236.0 v	0.91492	13.28	1.01	115945+0251.8	0.76771	12.02	0.51
120429+0816.8	0.53827	13.04	0.74	122028-0133.4	0.59225	13.52	1.00	122142+0753.5 v	0.54560	13.15	0.83
122218-0259.1	0.41614	13.54	0.62	122221+1617.6 v	0.59826	13.24	0.86	122253+0117.9	0.54299	12.18	0.96
122326+1605.1 v	0.71939	13.28	0.87	123156+0054.5 v	0.67182	13.33	1.01	123246+2701.7 v	0.58658	11.09	1.12
123414+0257.3 v	0.64504	13.80	0.87	123421+1607.7 v	0.43211	12.93	1.16	123805+0718.5	0.60535	13.46	1.11
123826+1301.0	0.57428	12.85	0.78	123854+2453.2	0.62840	12.82	0.39	123903+1818.4 v	0.49079	13.14	1.05
123957+0604.6 v	0.68155	13.10	0.96	124140-0149.8 v	0.60641	13.65	0.70	124907-0104.4 v	0.47065	13.89	1.22
125332-0208.5	0.54391	13.63	0.99	125612+0758.7	0.55935	13.16	1.07	125804+0950.7	0.54167	13.41	1.00
130508+2316.6 v	0.88525	11.85	1.13	130844+1324.1 v	0.45938	12.70	1.23	131114+1109.5	0.53627	13.29	1.08
131954+1954.0	0.37499	12.85	0.95	132012+0911.3 v	0.65691	11.43	0.73	132159+1642.3 v	0.58410	12.58	0.99
132221+0553.2 v	0.56453	11.61	1.19	132225+0554.4 ?v	32.16	12.36	0.32	132341+0712.8	0.52780	13.00	0.95
133803+0042.8	0.51882	13.78	0.87	134011+0002.3	0.76096	13.64	0.79	134046+1749.2	0.80789	11.01	0.47
135141+0625.9 v	0.47111	10.86	0.68	135245-0218.5	0.57549	13.67	1.08	135846+1257.1 v	0.65087	10.57	0.90
135850-0224.4	0.44061	13.52	1.14	140113-0227.0	0.59282	13.97	0.77	140200-0336.4	0.65560	12.79	0.34
140407+0224.3	0.56420	13.64	0.92	140408+1210.5	0.45479	12.83	1.29	141539+0010.1	0.35884	13.75	0.65
141603+2003.6 v	0.60906	12.28	1.09	142306+0154.1	0.44689	13.28	0.80	142729+0346.7 v	0.63386	12.81	1.07
142810+0632.8 v	0.48374	11.34	1.02	143111+1644.2	0.42051	10.83	0.11	143440+0354.7	0.68566	12.94	0.52
143822+1424.9	0.55272	12.84	1.02	143927-0327.6	0.60162	12.35	0.67	144033+1736.0	0.56342	12.68	0.88
144226+1101.8	0.75840	13.30	0.60	145333-0206.8	0.44146	13.61	1.07	145421-0335.2	0.54110	13.59	0.80
145440+0241.7 v	0.53031	12.60	1.12	145442+0244.3 v	0.66269	13.41	0.98	145534+0055.9	0.53498	13.78	1.00
145829+0326.3	0.48136	13.30	1.13	145908-0242.5	0.45556	13.42	1.16	150815+0023.9	0.58273	13.55	0.63
151159+0602.3 v	0.46506	12.97	1.17	151222+1154.6	0.74838	13.18	0.82	151501+1926.6 v	0.43455	12.05	1.23
151519+1839.4 v	0.43780	12.06	0.87	151814-0119.2	0.60480	13.43	1.11	151915-0029.9 v	0.57147	13.69	0.86
151919+0753.1	0.54799	12.46	1.00	152012+0325.1	0.55743	13.12	0.94	152658+0538.3	0.50945	13.38	1.24
152836+0305.4 v	0.52680	11.97	1.05	152839+0500.9	0.53529	13.13	1.12	152900+0013.5	0.57500	13.87	0.74
153102+0141.0 v	0.71410	9.84	0.63	153150+0305.0	0.79831	13.20	0.60	153307+1124.9	0.61724	13.12	1.07
153331+0246.6 v	0.57521	11.71	0.71	153455+0309.3	0.59644	12.91	0.68	153534+0102.5	0.63814	13.77	0.85

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	Δ
Stars classified as RRAB.											
153621+0039.0	0.46101	13.58	0.50	153733-0143.9	0.51756	12.42	0.73	153911-0038.3 ?	0.346593	14.03	0
153912+0355.4	0.46345	12.95	1.02	154344+0633.2	0.55263	13.26	0.49	154504+1736.7	0.57358	13.04	0
154747+2725.0	0.76896	12.15	0.41	155043+0227.9	0.64708	12.68	0.97	155119+0633.8	0.82280	13.54	0
155229+1008.6	0.51138	12.49	0.97	155331+1257.6 v	0.52208	10.46	1.01	155540+0759.4 v	0.74657	11.04	0
155936+1246.3	0.57126	12.73	0.96	160622+2807.1 v	0.92927	12.40	1.04	160629+1522.0 v	0.59714	12.28	1
161701+1017.5	0.54792	12.92	0.70	161717+0811.4	0.59286	13.05	1.14	161748+0003.0	0.59732	13.71	0
162039+0839.8	0.57698	13.80	0.98	162140-0131.4 v	0.59093	13.43	0.68	162313+0645.7	0.64206	12.21	0
162450+0804.2 v	0.64472	12.65	1.01	162551+1544.8	0.44240	11.41	0.76	162811+0304.3	0.59701	13.12	1
162930+0429.3	0.63935	13.13	0.95	163013+1919.5	0.43043	12.07	0.25	163015+0153.2 :	0.47997	13.69	0
163035+2326.5 v	43.3	12.10	0.48	163041+1822.0 v	0.45536	10.13	1.20	163102+0033.1	0.64711	13.73	0
163737+0648.2	0.63782	13.70	1.23	163941+0050.2	0.57453	13.51	0.73	164108+0030.1	0.43807	13.47	0
164444+0309.6	0.63518	12.16	1.06	164748+0149.2	0.63080	12.73	0.60	164929+0452.8	0.72642	13.12	0
165130+0622.5 v	0.77878	12.89	0.74	165500+0540.7	0.59906	12.88	0.76	165625+0052.2	0.37796	12.43	1
165728+0558.4	0.59215	11.62	0.88	165838+0906.3	0.48650	13.52	0.60	170008+0641.4 v	0.62076	13.58	0
170215+0800.4 v	0.50480	13.27	1.23	170426+0144.1	0.74092	13.91	0.68	170433+1426.5 v	0.55103	12.19	1
170510+0413.6	0.41091	13.54	1.19	170540+2131.0 v	0.37970	12.78	0.89	170715+0515.0 v	0.36510	13.13	1
170916+0042.7 v	0.50251	13.13	0.81	171225+0621.0	0.81151	13.18	0.63	171439+0008.0	0.55669	13.59	0
171713+0017.8	0.93290	13.62	0.52	171800+1104.4 v	0.55716	11.88	0.94	171838+0813.7 v	0.50969	13.38	0
171900+0930.5 v	0.63831	12.31	0.97	172207+0309.6 v	0.73581	13.27	0.93	172230+0146.8 v	0.46106	12.96	1
172239+1753.0 v	0.43605	12.33	1.56	172313+0151.8	0.73767	12.07	0.47	173012+1422.6 v	0.37852	12.32	1
173213+1814.0 v	0.60408	12.37	0.66	173230+0923.6 v	0.58569	13.03	0.99	173235+0959.4 v	0.69660	13.52	0
173249-0031.8	0.54687	13.91	0.73	173325+0259.6 v	0.52141	13.29	1.06	173444+1757.3 v	0.63072	13.29	1
173457-0023.2	0.51391	13.40	1.25	173525+0745.4 v	0.60336	12.01	1.03	173533+0934.0 v	0.44958	13.18	1
173718+0208.7	0.59613	13.60	0.65	173726+1122.4 v	0.46333	13.17	0.63	174039+0136.4 v	0.59821	12.09	0
174110-0009.5 v	0.58355	13.45	1.15	174132+0547.3 v	1.7442	13.54	0.73	174543+1119.8 v	0.49095	12.70	0
174559+1030.3 v	0.53766	12.88	0.96	174842+0705.7 v	0.63812	13.25	0.55	175143+1708.4	0.43559	12.72	0
175207+0959.7	0.72002	13.19	0.66	181048+1712.5	0.52233	12.50	1.03	181518+1221.1 v	0.45388	11.92	0
181835+0805.7 v	0.59058	13.05	1.09	181933+1054.3 v	0.43589	11.37	0.50	182438+1952.4 v	0.59972	12.70	0
183957+1602.4 ?	0.68424	12.71	0.40	185502+0033.9 v	0.50961	13.19	1.15	191337+1623.5	0.54073	12.80	1
195215+1943.2	0.44644	11.78	0.16	195229+1210.2 v	0.48082	13.11	1.18	195823+0814.5 v	0.36642	12.82	0
200202+0221.5 :v	0.344938	13.21	0.86	201437+0008.8 v	0.68598	12.63	0.92	201641+1709.5	0.61670	12.46	0
202007+0805.9 v	0.42450	13.27	0.86	202502+1112.7 v	0.44279	11.75	1.28	202700+1912.4 v	0.61535	12.59	0
202858+0147.4	0.61875	12.94	0.58	203114+1504.5 v	1.0872	12.44	0.90	203231+0035.1 v	0.57803	10.37	1
203827+0912.1 v	0.58085	12.76	0.95	204729+1227.8 v	0.47265	9.81	0.70	205219+0708.8 v	0.56681	13.34	0
205310+1608.8 v	0.42346	12.28	0.64	205934+1812.7	0.76297	10.75	0.37	210611+1023.1 v	0.55736	12.84	0
210726+0110.3 ?	0.35498	13.41	0.61	211443+0429.7 v	0.44479	12.78	0.74	211518+0004.6 v	0.45930	10.56	1
211737+0011.8	0.48912	12.89	0.77	212034+1837.3	0.56244	11.66	0.63	212955+0100.3	0.48070	13.15	0
213017+1844.0 ?	0.85278	12.93	0.78	213103+1957.8	0.317724	12.82	0.40	213143+1406.8	0.35013	12.68	0
213502+1956.7	0.54749	12.54	0.60	213608+0313.8 v	0.53571	11.29	1.10	213653+0158.8	0.59807	13.37	0
213801+2003.9	0.57572	12.15	0.44	214101+0109.6	0.61567	12.74	0.49	215626+1534.7	0.56014	12.58	0
220237+0342.3	0.54956	12.71	0.97	220304+1644.4	0.62107	13.07	1.04	221304+1827.0 v	0.48840	11.37	0
222721+1648.3 v	0.49657	12.12	1.16	223153+0237.4	0.53603	13.28	0.87	225015+0428.6 ?	0.35776	13.34	0
225323+0846.1	0.49303	12.71	1.14	225649+0522.1	0.53626	12.92	1.17	231159+1944.5	0.69060	12.50	0
231807+1553.0 :	0.60199	12.56	0.76	232007+1604.1 v	0.60731	11.45	1.03	232208+1731.7 v	0.54571	12.91	1
233459+1344.1	0.69430	12.90	0.83	234159+1813.0	0.52967	12.23	0.89	234641+1738.1	0.58867	12.94	1
235523+1356.3	0.69569	12.93	0.60	235601+1053.3	0.56240	11.79	0.84				
Stars classified as DCEP-FU.											
052706+1656.2 v	4.439	12.73	0.66	052945+1948.2 ?	22.55	12.06	0.34	053437+2612.1 v	3.896	11.35	0
053839+2015.8	16.28	9.26	0.06	053940+2129.6 :	1.3091	11.06	0.37	054332+1925.2 v	3.4485	12.76	0
054503+1334.6 v	4.034	7.82	0.79	054515+2554.9 :	1.7998	11.37	0.25	054612+1803.8 ?	15.87	9.93	0
054810+2827.6 ?	10.91	9.92	0.10	054822+1218.5 ?	45.5	10.18	0.29	055135+1602.0 v	10.50	11.12	0
055429+1231.9 v	3.1497	12.83	0.57	060237+2214.1 v	5.529	9.46	0.96	060326+1246.4 ?	9.898	10.60	0
060450+1021.9 ?	3.0746	12.53	0.39	060545+1314.4 v	4.910	12.06	0.67	060635+2619.8 v	11.30	9.58	0
060726+1109.2 v	3.889	10.91	0.92	060810-0039.3 ?	26.92	11.68	0.12	060958+0952.5 ?:v	33.26	10.17	0
061113+0936.9 v	8.616	8.33	0.46	061222+1338.1 v	3.564	13.47	0.95	061229+2250.9 ?	24.56	10.16	0
061505-0003.8 ?	36.8	12.16	0.24	061526+1803.1	18.29	10.88	0.13	061600+2344.8 v	2.6351	11.55	0
061804-0115.5	34.13	12.07	0.26	061929+2002.2 ?	22.42	9.90	0.15	062126+0628.2 v	15.24	7.82	1
062136+0404.4 v	3.4217	12.30	0.79	062136+0404.8 v	3.4219	12.36	0.85	062213+1440.7 v	7.567	8.04	0
062513+0705.1 v	26.93	5.70	1.12	062544+0639.3 v	3.0875	12.87	1.12	062723+0858.4 v	1.5319	12.84	0
062726+0111.6	2.2658	10.21	0.13	063022+2023.1 ?	32.30	11.15	0.15	063023+2023.0 ?	32.30	11.15	0
063053+0940.4 v	4.802	12.72	0.83	063105-0208.8 v	3.1355	12.88	0.45	063211+0639.2 v	6.732	10.73	0
063247+0002.6 v	4.708	13.20	0.85	063337+0912.2 v	4.662	12.08	1.07	063435+1304.7 v	2.3082	10.90	1
063458+1519.9 v	7.914	6.69	0.78	063617+1408.6 ?	30.38	11.82	0.24	063705+0303.8 v	5.379	9.89	0
063732+1633.8 ?	22.36	8.77	0.10	063924+2633.1 ?	45.1	11.11	0.19	064006+0736.4 v	2.7056	10.25	0
064037+1143.6	4.978	12.15	0.65	064131+2019.8 ?	29.22	11.22	0.18	064307+2056.3 v	3.788	9.54	0
064318+2815.9 ?	28.14	9.78	0.13	064349+1528.8 ?	13.45	9.87	0.12	064534+0749.0	2.4268	12.89	1
064709+0358.0 v	4.134	10.44	0.44	064727+0231.0 v	7.457	12.63	0.43	064848-0336.3 v	1.6520	12.97	0
065032+0000.4 v	7.094	12.39	0.57	065212-0248.4 v	5.457	11.56	0.78	065651+0430.9 v	3.0139	11.08	0
071030+0434.1 ?	14.51	11.41	0.13	072540+0151.4 ?	22.53	10.18	0.08	073642+0354.3 ?	19.29	11.06	0
165809+0354.9	33.51	10.69	0.14	172003+0349.0 v	1.5962	12.85	0.88	172650+0828.6 ?	43.6	12.48	0
172751+1748.8 ?	9.416	12.05	0.29	173424-0340.8 ?	4.246	13.48	0.27	173528+0440.7 ?	22.62	10.96	0
173927+1930.8 ?	44.7	12.19	0.25	174132+0547.3 v	1.7442	13.54	0.73	174146+0229.0	20.46	9.39	0
174156+1504.6 v	1.2095	11.73	1.27	174625+0358.8	8.428	9.49	0.10	175038+1332.9 ?	47.2	11.00	0
175207-0105.1 v	2.8436	13.00	1.06	180529+0754.3 v	13.64	11.54	0.64	180931+1133.0	16.65	11.41	0
181113+0430.8 ?	21.61	11.07	0.16	181550+1205.8 v	11.04	11.70	0.83	182337+1524.0 ?	136	9.66	1
182611+1212.6 ?	4.152	11.28	0.48	182656+1509.1 v	20.30	8.86	0.34	182732+1716.8	10.26	11.23	0
183036+1701.3 ?	16.81	11.76	0.25	183219+0214.9 :	12.86	11.72	0.30	183616+0423.9 ?v	4.270	9.33	0
183754+1554.7 ?	3.4235	11.20	0.13	184038+0319.6	13.93	12.02	0.21	184554+1220.1 v	7.508	9.86	0
184816+0049.1 v	4.400	10.91	0.70	185035+0707.5 v	18.99	12.08	0.88	185535+1204.5 v	28.65	13.02	0
185724+1042.5 v	8.043	13.37	0.58	190120+0008.8 v	7.304	9.52	0.73	190439+0118.4 v	17.14	8.17	1
190646+1455.8 v	38.7	11.58	0.78	190814+0117.9 v	13.75	6.87	0.96	190916+1033.1 v	6.113	7.93	0
191000+1232.2 v	13.46	10.38	0.86	191159+0421.3 v	7.475	7.65	0.27	191247+0333.4 v	9.475	8.18	0
191953+1714.4 v	4.842	11.71	0.70	192007+1247.7	8.627	10.22	0.41	192102+0831.0 v	7.235	9.74	0
192523+1106.8	10.10	10.40	0.11	192639+1556.4	9.771	10.86	0.13	192729+1232.3 ?	3.772	12.19	0
193110+1915.5 v	12.92	12.09	1.21	193206+1132.9	6.695	11.44	0.22	193513+1912.1 v	51.5	9.90	0
193545+1856.6 v	32.00	12.09	0.69	193604+0325.8	4.106	10.39	0.09	193638+2020.0 v	7.989	6.88	0
195155+0933.2	8.865	12.31	0.29	195229+0100.2 v	7.180	nan	-2000000000000000107323244087869440.00	195247+1240.2	24.06	11.45	1
195303+1852.0	26.11	11.25	0.24	195403+1041.8 ?	16.74	9.74	0.29	195733+1102.6 v	6.178	9.78	0
200110+1548.2 v	6.107	9.86	0.73	201346+0458.0	37.7	11.12	0.22	201404+1643.6 v	35.6	8.98	0
202404+0802.2	7.963	10.64	0.13	203114+1504.5 v	1.0872	12.44	0.90	203345+1616.3 v	3.957	12.12	0
204258+0616.5	80.7	11.16	0.32	205101+1902.7	7.050	11.74	0.22	210323+1930.9	10.47	11.28	0
210346+1957.9 v	1.5913	13.03	0.93	210538+2005.0	1.7092	12.63	0.99	211745+0413.6 ?	5.526	12.06	0
224639+1515.7	11.17	10.86	0.13								

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DCEP-FO.											
054541+1839.4 v	2.1024	7.94	0.32	055122+2516.9	1.7195	11.51	0.26	055255+1800.8 ?	2.8155	12.18	0.33
060520+2232.9 ?v	2.5916	12.87	0.55	060722+0834.0	1.4758	11.75	0.30	060933+1409.5 ?	2.2111	13.32	0.46
061019+2401.2 v	2.1375	10.56	0.37	061022+1438.6	4.838	9.75	0.26	061027+0208.1 ?	2.5879	13.27	0.48
061245-0213.1	3.4441	11.63	0.15	062735+0949.8	1.0681	11.58	0.30	062840+0738.9 ?	1.9512	12.77	0.43
062855+1107.3 ?	1.0966	12.24	0.23	063011+0751.2 ?	2.4971	12.62	0.36	063355+1428.2 v	3.1361	10.55	0.38
063519+2117.8	1.5124	11.32	0.33	064135+0756.6 ?	1.2886	12.28	0.41	064152-0120.1	2.7980	12.03	0.35
064220-0318.9 ?	1.3767	13.38	0.59	064540+0330.4 ?	3.0146	10.02	0.16	064553+1003.8 v	2.6809	10.57	0.41
064708+0304.1	0.81537	11.30	0.27	064727+0411.4	2.3121	11.54	0.41	064858-0037.5 ?	3.833	11.72	0.36
065413+0756.5	0.77740	11.20	0.35	065642+0835.2	2.2235	10.17	0.13	065850+0937.3 v	2.3981	9.15	0.39
070100+1003.8 :	0.71242	11.90	0.40	172202+0918.1 ?	3.583	12.26	0.18	172534+1609.4 ?	3.4926	11.13	0.32
173408+1819.8 ?	1.0919	11.61	0.15	174333+0335.7 v	1.8931	11.90	0.70	174408+1613.2 ?	1.0707	11.58	0.16
180109+1915.0 v	1.3076	9.93	0.76	180806+1526.9	4.321	12.87	0.55	184259+0742.8	1.4475	9.88	0.10
190929+1232.8	4.021	11.01	0.27	191351+0251.3	1.2578	11.30	0.32	191719+0757.7	4.470	8.42	0.26
192310+1351.4	2.9736	10.77	0.38	192956+1618.6	2.8789	11.14	0.13	200233+0042.9 v	3.768	10.95	0.44
202119+1826.3 v	1.0918	11.89	0.75	204510-3120.5 v	4.822	8.80	0.06	205030+2004.0	0.93375	10.69	0.10
205903+1847.0 ?	3.612	11.18	0.25								
Stars classified as CW.											
000906+1659.8 ?	25.59	12.18	0.45	001430+1331.1 ?	9.881	11.89	0.76	001827+2112.6 ?	23.55	11.27	0.15
002203+1303.6	34.62	10.14	0.14	002847+0321.7	24.98	10.81	0.12	004128+1859.1	1.3192	10.03	0.06
004655+0421.3 ?	1.2216	11.12	0.17	004959+2244.0 ?	1.0243	11.96	0.15	005708+1025.9 ?	34.68	10.05	0.17
005845-0253.0 ?	52.9	12.25	0.23	010110+2718.7 ?	20.07	12.43	0.31	010407+2635.2 v	35.4	8.11	0.28
010507+0935.1	9.980	12.55	0.29	010516+0159.2 ?	6.906	11.61	0.20	010706+1909.1 ?	1.3800	10.02	0.09
012118+1613.8 ?	1.0947	12.05	0.19	012127+2540.0 ?	11.15	12.42	0.48	012139+2517.8 ?	12.99	9.77	0.10
012216+2021.5	10.21	9.51	0.11	012735+0035.1	17.97	9.74	0.07	012838+1439.5 ?	2.8364	9.25	0.20
013517+1043.3 ?	42.8	11.48	0.17	015420+2153.4 ?v	16.99	9.04	0.10	020338+2252.4 ?v	33.76	8.58	0.10
020436+1834.1	5.394	11.67	0.14	021949+0251.6 ?	1.7331	10.95	0.10	022503+2453.6 ?	20.78	10.59	0.12
022812+0138.5 ?	3.3388	10.69	0.07	023823+0224.4 ?	16.30	9.92	0.09	024236+0717.4 ?	52.8	8.90	0.13
025209+2003.1 ?	23.48	11.05	0.16	032653+0055.1 ?	9.661	11.07	0.15	032814+1938.7 ?	1.0286	10.68	0.09
034328+0109.1 ?	1.1548	9.88	0.08	034815+2700.5	32.09	12.13	0.23	034918+1403.2 ?	32.99	11.65	0.32
035442+0050.9 ?	27.38	10.29	0.08	040226+1746.5	41.9	11.60	0.21	040526+1549.8	30.86	10.39	0.19
041831+2827.3 v	1.8717	10.62	0.50	042433+0407.4 v	1.5835	9.35	0.75	043049+2114.2 ?	2.8350	10.27	0.12
043117+2150.4 ?v	2.6877	10.71	0.14	043209+1757.4 v	2.4227	12.06	0.23	043215+1820.3 ?v	3.756	12.50	0.48
044033+2426.5 ?v	8.847	10.39	0.14	044219+0117.7	8.771	11.86	0.20	044858+1915.0 ?	16.05	11.67	0.20
045250+1622.2	1.3897	11.67	0.14	045809+2221.0 ?	1.5361	13.31	0.72	050049+1527.0 ?	2.7630	10.81	0.12
050138+0834.5 ?	20.74	11.08	0.15	050514+2145.8 v	13.95	12.24	1.14	050525+0725.7 ?	38.0	10.58	0.14
051727-0149.4	27.06	12.39	0.37	051848+1359.2 v	5.066	11.58	0.96	051917+0413.7	17.91	11.72	0.20
052334+1553.8 ?	7.538	11.82	0.18	052537+1049.4	31.07	12.97	0.50	052610+1151.3	4.232	10.66	0.62
052853+0634.1 ?	5.829	12.45	0.51	053058-0345.4 ?	5.144	12.41	0.22	053125+0423.4	24.89	10.70	0.15
053925-0050.8	20.39	11.42	0.18	053927-0347.1	1.9295	11.19	0.08	053959-0057.0 v	3.3018	13.16	0.54
055924-0238.0 ?	46.9	9.27	0.07	063959+2152.5 ?v	1.6782	12.31	1.18	071646+2337.4	21.26	12.13	0.33
072300+2059.3 ?	1.0502	10.85	0.17	072829+1431.0 ?	20.70	9.35	0.10	073547+0719.4 ?	23.25	11.80	0.17
073727+2434.1 ?	0.95731	10.82	0.09	073841+0917.9	17.74	11.74	0.16	074327+0414.6 ?	23.11	9.83	0.11
074516+2023.1 v	12.15	9.65	0.05	074526+0158.8 ?	24.97	11.68	0.18	074622+0829.6	17.84	9.88	0.06
074747+0335.0 ?	36.7	11.86	0.18	075333+1056.4 ?	15.50	11.67	0.14	075721+1820.0	22.37	9.55	0.21
080541+1336.0 ?	10.72	11.38	0.17	081156+0107.7 ?	38.1	12.96	0.52	081255+0254.8 ?	20.59	12.76	0.54
081513+1644.6 ?	36.2	11.35	0.43	082924-0000.9 ?	19.90	8.98	0.06	083527+2415.7	20.74	11.33	0.16
084022-0137.1 ?	18.42	8.44	0.08	084850+1016.5	1.2944	10.62	0.06	090827+1313.2 v	144	8.75	0.41
092701+1412.1	1.3212	12.91	1.03	094250-0020.4 ?	17.50	11.09	0.11	094751+0412.9 ?v	27.06	8.80	0.14
101218-0344.8	21.54	9.25	0.04	101324+1208.7 v	34.23	9.24	0.21	103959+1327.4	6.198	10.22	0.15
112359+2636.9 v	1.8954	11.61	0.72	114157+1431.9 ?	16.50	9.37	0.06	120425+0802.8 ?	1.4870	11.05	0.13
120757-0039.6 ?	5.035	10.42	0.08	121124+1624.6 ?	1.1139	13.06	0.38	122550+0945.8	7.736	11.31	0.24
123236+1602.4 ?	7.595	11.44	0.10	123401-0110.3	23.96	11.61	0.13	123557+1329.4 ?	4.530	10.51	0.41
123745+1534.6	1.6145	10.09	0.08	124706-0317.2 ?	3.862	11.97	0.19	124848+1445.5	2.4565	9.88	0.13
130529+1249.6 ?	3.688	10.13	0.10	131254+0823.6 v	9.886	8.46	0.05	131948+0321.6	34.39	10.75	0.13
132424-0218.9 v	8.132	9.06	0.16	132710+1205.2 ?	2.4969	11.76	0.20	133350+1725.5 ?v	8.143	8.26	0.10
134136+0108.7 ?	1.2184	13.37	0.53	134357+2231.8 ?	5.070	11.09	0.09	140921+1618.7	34.13	12.05	0.15
142357-0100.1	1.3068	13.06	1.02	142508+1544.7	26.74	11.69	0.15	142636+0152.4	19.20	12.30	0.19
145209+0127.3 ?	22.07	11.45	0.13	145700+1758.2 ?	1.0407	9.54	0.05	145755+1936.4 ?	5.895	11.42	0.15
150137-0230.5 ?	5.018	12.60	0.31	151628+1626.6 v	1.1655	11.31	1.34	151825+0203.0	25.72	10.15	0.51
151853+0854.8	1.5957	13.21	0.76	152346-0044.4	11.56	10.94	0.12	153021+1654.7 ?	18.71	9.77	0.06
153110+0547.3 ?	22.83	12.60	0.23	153829+0710.7 ?	5.841	11.11	0.10	154743+0438.2	15.17	10.02	0.08
154828+2014.7 ?	3.735	10.44	0.16	155108+1116.3	6.606	12.72	0.34	155310+0605.4 v	0.189151	11.68	0.44
155417+0818.4 ?	5.046	12.54	0.28	160046+0736.8 ?	12.58	10.14	0.06	160704+0238.4 ?	3.784	9.57	0.05
160938+0552.6 v	1.0857	9.28	0.12	161022+1452.5 ?	8.216	8.98	0.10	161414+0306.1	12.86	12.89	0.36
161637-0028.7 ?	18.35	10.59	0.08	161846+0305.1 ?	20.29	9.67	0.10	162000+0436.8 ?	1.4380	10.27	0.15
162014+2436.2	18.97	9.52	0.12	162418+0125.9 ?	4.858	11.72	0.17	162510+0514.9	3.4482	11.79	0.42
162802+0719.6 ?	18.68	10.93	0.10	163139+0112.6 ?	30.62	12.25	0.23	163329+0403.0 ?	38.7	11.30	0.15
164437+1214.1 ?	16.83	8.09	0.08	164602+0718.9	14.78	11.73	0.17	164843+0956.4 :	0.78763	12.35	0.58
164943+2220.1 ?	11.59	10.14	0.41	165752+0958.0 ?	17.93	9.35	0.06	170313+2453.3	11.56	9.91	0.09
171954+2630.0 ?v	20.00	11.26	0.07	172003+0349.0 v	1.5962	12.85	0.88	174156+1504.6 v	1.2095	11.73	1.27
174333+0335.7 v	1.8931	11.90	0.70	175207-0105.1 v	2.8436	13.00	1.06	180109+1915.0 v	1.3076	9.93	0.76
180529+0754.3 v	13.64	11.54	0.64	181550+1205.8 v	11.04	11.70	0.83	184706+1120.3	0.57042	12.68	0.37
195958+1910.7 v	0.66040	11.03	0.38	200233+0042.9 v	3.768	10.95	0.44	202119+1826.3 v	1.0918	11.89	0.75
203345+1616.3 v	3.957	12.12	0.73	203638+1757.4 v	105	12.58	0.99	204519+0710.3	12.56	11.19	0.12
204923+0647.6	8.958	10.08	0.06	205013+0339.1 v	6.165	8.87	0.62	205405+0833.1 v	2.0474	11.97	0.82
205603-1710.9 v	3.4082	10.48	0.08	210610+0147.8	2.6392	12.81	0.27	211045+1623.4	10.58	12.11	0.22
211055+0858.2	13.99	11.65	0.33	211406+0019.2	15.27	11.87	0.98	212322+0301.2	10.57	11.39	0.16
212400+1816.7 v	2.4101	9.06	0.34	213401+1745.0 ?	40.5	10.72	0.27	214106+0222.2	10.96	11.84	0.30
215433+1604.7	29.95	9.89	0.10	224458-3315.1 v	2.3546	12.10	0.17	231034+0929.9	3.769	10.71	0.10
231229+1709.4	3.0896	11.04	0.15	235051-0109.4 ?	5.618	11.59	0.21				
Stars classified as ACV.											
030138+0210.1 v	4.102	9.07	0.11	030305+1902.6 ?	2.4036	9.48	0.09	031948+1904.6 v	2.4990	7.36	0.11
041109+2249.5 ?	7.401	10.20	0.07	041329+0939.3 ?	0.96917	10.53	0.11	043238-0312.5 ?v	1.3731	5.74	0.09
052025-0330.6 v	1.0462	9.12	0.05	052556-0220.1 v	0.89861	8.27	0.05	053619-0018.2 v	2.7021	8.54	0.04
053946-0240.5 v	1.5727	8.99	0.07	054453+1844.3 ?	1.7479	8.69	0.05	055854+1036.4	1.9813	9.93	0.11
060808+2733.5 ?	1.0850	11.35	0.16	060840-0133.9 ?	1.2017	11.46	0.10	061008+2037.5 ?	18.32	10.84	0.12
061118-0325.1 ?	1.6423	8.92	0.05	061321+1034.1	2.2316	10.80	0.11	061740+1653.1	4.093	9.87	0.10
061948+0937.0	1.1289	10.37	0.14	062325+1550.8 ?	2.6310	8.96	0.08	062401+1954.6 v	3.3888	8.91	0.11
063435+0832.3	1.3511	11.00	0.12	063516+2157.3	3.1423	9.53	0.09	063747+0531.2	2.4734	11.24	0.16
063823+0437.5 v	7.204	8.11	0.12	064917+0417.6	4.106	10.05	0.11	065146-0227.7	2.6654	11.12	0.17
065843-0349.8	1.8693	10.06	0.05	070347-0106.0 v	11.98	8.86	0.10	070947+0525.0	5.471	9.81	0.11
071338+0407.3	3.796	9.81	0.11	071358-0312.6 ?	11.28	10.86	0.11	071732+0912.5 ?	4.323	8.38	0.07
072126-0128.8	1.4689	9.33	0.06	072439+1738.6	2.1579	10.22	0.10	073456+2516.4 ?	7.155	11.50	0.13
073710+1804.4 ?	1.5757	9.34	0.06	074517+2052.0 ?	0.82654	8.17	0.04	074638+2350.0	0.72704	8.99	0.09

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ACV.											
080712+1008.8 ?	0.94257	8.40	0.09	081601+2325.9 ?	1.1136	10.72	0.10	082006+1137.7 ?	2.6252	9.66	0.06
144952+1938.7 ?	0.97239	9.21	0.05	150903+0512.1 ?	1.0772	8.54	0.07	155017+0043.0 ?	1.1407	10.56	0.09
181537+0355.5 ?	0.57434	11.14	0.11	181714+0018.8 ?	0.65320	10.92	0.10	182219+1425.8	0.55047	9.52	0.08
182416+0338.4	32.22	8.84	0.09	183934+1122.9 ?	1.1529	9.06	0.07	190233+1629.3	2.5973	10.15	0.09
191406+0503.3 ?	0.78602	9.60	0.08	192142+0720.3 v	1.9039	11.06	0.14	192231+1649.2 ?	4.333	10.25	0.05
193452+1304.7	2.9130	8.50	0.06	193705+0037.6	2.4018	9.68	0.07	194006+0738.2	4.640	10.90	0.12
194107+1955.6 ?	3.620	10.15	0.18	195403+1849.9 v	3.887	10.05	0.08	195424+1135.1	1.1836	9.35	0.08
200940+0924.0	0.75348	10.03	0.10	202253+1629.6	9.958	8.75	0.06	204446+1836.0	1.8469	10.03	0.08
205502+1715.6 v	33.09	7.84	0.06	231423+1943.4	5.092	11.14	0.15	233236+1149.1	0.41120	10.05	0.12
Stars classified as MIRA.											
002223+2659.8 v	599	10.65	3.38	003223+2601.7 v	619	8.76	3.54	010357+2011.7	100	10.92	2.17
011208+2213.4 v	365	7.74	4.66	011735+0855.9 v	424	9.41	4.54	012258+1252.1 v	182	10.77	3.56
013038+0252.9 ?v	343	8.27	5.70	020751+2756.2 v	213	10.61	4.33	021607+2503.4 v	365	8.31	4.42
024820+1730.5 v	339	8.12	1.92	030524+1931.8 v	258	10.23	3.99	031103+1448.0 v	192	7.99	3.96
032231+0031.8	210	11.73	2.88	033648+1941.4	276	11.50	2.63	034344+0655.5 v	338	12.05	3.03
034928+0604.6 v	314	12.19	2.20	035329+1124.2 v	476	12.83	1.85	040239+2103.9 v	236	11.39	2.94
040246+1640.6 v	266	11.87	2.30	042125+2015.9 v	332	12.32	3.02	042527+1633.4 v	301	10.52	4.51
042757+1602.6 v	243	9.26	1.88	042818+1009.7 v	310	8.45	4.81	043317+0740.8	192	12.54	1.75
043345+0001.6 v	349	10.03	4.02	043815+0820.2 v	328	10.10	3.75	045122+1432.9 v	164	10.19	5.57
045202+1732.3 v	170	9.38	4.27	045424+0750.4 v	282	10.66	4.41	045901+0807.8 v	384	9.07	3.54
050125+2418.6	341	11.03	1.41	050308+0712.1 ?v	272	11.08	4.09	050405+1132.8	377	12.07	2.53
050603+0406.1 v	269	9.60	4.46	050621+0958.1	304	12.42	2.01	050817+2156.8 v	193	11.85	2.78
051318+1512.2 :	299	11.41	2.22	051341+1159.2	374	13.07	1.12	051636+0025.0 v	118	11.68	3.36
051701+0331.3 v	280	12.87	1.52	053156+0736.8 v	332	9.96	2.76	053739-0146.3 v	417	9.98	4.81
054420+1019.1 v	215	10.45	4.70	054429+0652.1 v	269	11.68	3.20	054537+1216.2 v	459	10.27	3.55
054544+1838.2 v	214	12.26	2.18	054642+0643.7	374	11.87	2.40	054657+1754.5 v	356	10.68	2.94
054731+2708.3 v	591	12.05	2.37	055014+1559.5 ?v	334	11.86	1.99	055225+1547.8 v	459	10.86	3.11
055237+1558.2 v	602	10.44	4.01	055549+2010.5 v	378	6.74	4.53	055603+1239.1 v	372	12.29	1.81
060303+1622.6 v	259	10.52	4.00	060401+2113.5 v	302	11.93	1.55	061052+0922.5	355	11.79	1.18
061227+1212.6 v	439	11.85	1.88	061602-0103.3 v	324	10.87	3.29	061700-0206.7 v	240	12.09	2.51
061857+0918.2 v	258	12.58	1.98	062019+1121.1 v	260	10.75	2.38	062105+1354.5 v	563	9.57	1.81
062233+0127.6	344	12.94	1.18	062348+0829.9 v	410	12.16	2.25	062401+2501.9 v	331	8.40	1.86
062501+2455.3 v	302	11.88	2.41	062514+1701.8 v	116	11.31	2.84	062556+2532.4 v	255	10.75	3.80
062601+0803.9 v	119	11.97	2.24	062749+0029.9	367	12.68	1.87	062755+2033.2 v	364	11.24	1.84
063412+1416.5 v	430	11.22	2.38	063731-0123.7 v	438	9.05	5.55	063823+0813.3	277	13.25	1.54
063856+2529.7 v	420	11.64	1.80	064304+1503.8 v	210	11.15	2.53	064458+0950.8 v	399	12.28	2.07
064520-0142.8 v	158	12.29	2.12	064634+1836.9 v	348	9.73	2.84	064816+0802.8 v	435	11.94	2.45
065023+1332.3	362	13.03	1.25	065125+0833.8 v	373	12.31	1.87	065127+0513.3 v	422	9.76	1.76
065220+0144.8 v	394	12.19	2.67	065256+0736.1 v	248	11.27	1.99	065354+1156.4	530	12.53	1.88
065537+0622.7 v	483	9.67	2.26	065633+0439.2 v	151	10.88	0.19	065652+1114.5 v	227	9.46	4.41
065745+0318.2 v	343	11.16	2.46	065812+2635.6	284	12.31	1.63	070102+1044.3 v	425	9.97	4.28
070332+0530.6 v	140	12.09	2.45	070458+1356.7 v	300	11.58	3.16	070659+0852.6 v	362	8.37	5.51
070721+2242.2 v	378	6.77	4.95	070722+2818.0 v	335	10.99	2.97	070729+0459.1 v	257	10.02	2.95
070843+1001.4 v	337	7.22	3.41	070856-0017.4 v	371	12.03	1.36	070913-0221.6 v	155	11.24	3.65
071106+0404.7 v	176	11.53	2.82	071249+1436.0 v	364	8.17	1.97	071250-0303.4 v	334	10.80	4.06
071254+1739.2 v	346	10.09	4.35	071634+2559.7 v	334	10.03	4.21	071643+0307.0 v	269	11.41	2.25
071732+0105.7 v	394	9.37	6.33	071836+1535.1 v	286	10.97	3.42	071849+0243.4 v	319	11.27	3.66
072634+0038.2	247	12.80	1.85	073210+0550.0 ?	338	12.46	1.92	073233+2647.3	323	12.54	1.57
073243+0819.1 v	334	7.88	3.98	073318+1102.2 v	305	13.13	1.33	073400+1144.0 v	323	10.26	3.11
073937-0053.9 v	284	11.68	3.12	074120+0822.8 v	406	8.99	4.19	074302+2327.0 v	300	9.30	4.61
074325-0218.0 v	274	12.99	1.46	074516+0110.9 v	351	11.79	2.71	074517+0111.0 v	351	11.79	2.70
074605-0023.3 v	397	11.95	2.48	074802-0236.1	295	8.84	0.50	074918+2344.0 v	290	8.51	5.66
075137+0329.2 v	325	11.58	2.48	075225+0434.1	354	12.97	2.26	075939+0030.5 v	298	11.20	3.31
081331+1348.1 v	183	11.34	3.60	081338+1011.9 v	376	11.66	3.04	081419+0834.4 v	264	9.90	5.21
081553-0150.8 v	330	12.52	2.30	081634+1143.5 v	340	7.57	4.03	082006+0245.9 v	520	8.55	1.83
082143+1717.1 v	266	7.85	4.69	083501+0259.5 v	258	10.85	3.14	085334+0304.1 v	247	8.05	5.06
085746-0316.9 v	314	10.30	4.53	085816-0049.9 v	264	10.14	4.37	090613+0141.0 v	364	11.96	2.24
090952+2514.9 v	382	9.20	5.17	094326+1951.7 v	203	10.84	3.75	094733+1125.8 v	305	7.16	2.94
095722-0233.0	310	12.46	2.45	102050+0321.1 v	149	12.49	2.34	102544+0128.1	211	11.77	2.96
104439+2602.2 v	115	10.71	1.63	111051+0527.6 v	189	10.85	3.25	112340+1651.1 v	350	10.14	2.03
120515+1221.6 v	203	9.72	4.44	122514+0046.2 v	361	6.93	2.38	123830+0659.3 v	147	6.95	4.87
123843+1832.7 ?v	131	11.67	2.02	124718+0408.7 v	416	9.11	3.35	125106+0533.2 v	202	8.66	4.30
135609+1408.2 v	151	10.94	3.86	142152+0354.5 v	250	9.43	2.23	142716+0440.7 v	361	8.27	5.67
142830+0717.6 v	277	11.21	3.54	143312+0040.1	157	11.58	3.02	145420+1741.7 v	208	10.46	1.89
152139+1418.8 ?v	379	9.11	4.90	153225+0338.4 v	373	9.98	3.95	155042+1508.0 ?v	350	9.14	4.20
160058+0210.4 v	249	9.67	5.04	160249+0036.7 v	234	12.49	2.48	160612+1822.2 v	314	8.65	6.40
160718+0955.9 v	237	8.64	5.09	161015+2504.3 v	507	9.25	4.96	161209+1036.4 v	233	10.44	3.77
161937-0115.7 v	219	12.69	1.76	162332+1533.4 v	142	11.50	2.10	162548+1853.5 v	415	6.98	4.12
163157+0306.2 v	273	10.71	3.45	163255+0651.5 v	108	9.13	3.77	163800+0826.3 ?	137	11.81	1.95
163852+1404.0 v	271	8.95	4.89	164407+0807.5 v	190	11.37	3.31	165106+1020.9 v	292	11.88	2.60
165125+0818.8 v	263	11.24	3.49	165154+1456.5 v	301	7.32	5.88	165248+0524.5 v	311	9.18	6.12
170413+0153.6 v	144	10.81	3.67	171158+0820.2 v	156	9.75	2.19	171538+0905.9 v	189	12.10	2.37
171847-0203.7 v	211	12.57	2.20	171932+0130.9 v	347	8.05	3.73	172356+0422.4 v	273	10.50	2.21
172554-0051.4 v	200	12.73	2.03	172647+0328.1 v	240	11.75	3.05	172726+0413.6 v	283	10.93	3.53
173023+1755.0 v	267	10.69	3.38	173111+0202.4	177	12.93	2.20	173253+0925.4 v	206	9.27	4.93
173254+1118.6 v	203	10.92	1.80	173256+1118.4 v	197	11.37	0.75	173411+0303.0 v	211	11.76	2.98
173706+1813.1 v	132	10.45	3.31	173711-0043.8	240	11.59	2.46	173712-0043.7	241	11.57	2.61
173909+0358.9 v	218	12.63	1.94	174109+0029.8 v	171	11.76	2.88	174128+0001.7 v	157	12.23	1.93
174246+0921.7 v	221	12.36	2.46	174410-0322.3 v	277	11.04	3.73	174445-0131.8 v	354	11.68	1.85
174651+0056.1 ?v	202	12.14	2.99	180526+0513.3 v	208	11.33	3.15	180634+2016.3 v	312	9.88	4.13
180711+0825.0 v	183	10.61	3.98	181003+1806.4 v	167	11.25	3.23	181637+0341.6 v	151	8.39	4.97
181807+0656.3 v	308	9.77	4.28	181822+0918.1 v	285	12.35	2.66	181915+0456.2 v	265	11.73	2.91
182105+0522.9	374	12.23	1.74	182114+0027.3 v	252	12.14	2.19	182144+0409.1 v	109	10.05	3.08
182444+0952.0	254	12.63	1.79	182550+0313.0 v	252	12.43	2.46	182704+0516.7 v	147	12.91	1.32
182859+0819.5 v	147	12.73	1.67	183107+0700.5 v	202	10.02	3.38	183217+0643.4 :v	262	13.06	1.51
183433+0912.7 v	437	11.48	2.97	183452+0704.0 v	197	9.26	2.11	183600+0642.8 v	161	11.71	1.91
183601+0741.2 v	387	9.95	4.27	183821+0850.0 v	349	6.64	2.01	183905+0141.3 v	320	13.54	1.28
183930+0752.0 v	490	11.52	3.34	184015+0332.3 v	205	12.41	1.88	184430+1150.2 :	612	12.30	2.72
190257+0025.9 v	404	12.48	1.95	190622+0813.8 v	265	6.79	3.39	190627+0017.4	364	13.03	1.80
191907+0324.1 v	343	9.76	3.88	191932+1712.3 v	263	9.38	5.42	192505+0249.6 v	208	11.48	2.80
192736+0203.3 v	275	8.99	1.95	193158+0038.0 v	194	12.30	0.86	193213+0202.8 v	341	12.92	1.20
193526+0042.7 v	366	12.15	3.01	193600+0405.5 v	364	11.58	2.98	193629+1058.2 v	154	11.10	3.35
193801+1143.3 v	320	8.71	4.74	193815+0331.4	227	12.84	1.00	193842+0239.7 v	245	13.04	1.81
194043+0955.8 v	220	9.09	5.34	194126+0120.1 v	290	11.20	4.08	194138+0445.6 v	187	12.89	1.77

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MIRA.											
194229+0229.5 v	281	13.00	1.67	194308+0228.4 v	157	12.29	3.05	194527+0747.0 v	313	10.72	2.88
194557+0030.0 v	220	12.55	2.45	194604+0655.9 v	109	12.19	2.03	194655+0213.2 v	199	12.50	1.76
194728+0013.3 v	385	13.10	1.53	194814+0239.2 v	167	12.18	2.48	194949+0804.5 v	233	12.57	1.41
194952+0923.8 v	291	10.05	4.21	195022+0348.8 v	198	10.15	4.35	195122+1500.2 v	405	9.55	1.31
195130+0427.9 v	376	10.68	4.37	195152+0248.3 v	223	11.54	2.88	195347+0259.5 v	314	10.22	4.24
195646+0000.8 v	204	12.48	2.17	195648+0722.4 v	272	11.90	2.31	195656+0558.9 v	336	12.17	2.35
200112+0331.6 v	438	13.13	1.49	200129+0425.5 v	381	11.25	2.84	201046+0222.7 v	334	12.72	1.74
201250+0618.0 v	248	10.01	3.94	201439+0447.1 v	320	10.02	3.63	201455+0905.3 v	283	8.76	4.48
201727+1010.2 v	248	10.81	3.37	201729+0148.6 v	197	12.83	2.91	201746+0800.7 v	213	11.10	3.78
202118+0119.3 v	175	11.65	3.72	202354+0056.8 v	370	9.98	2.23	202418+0212.9 v	249	11.86	3.11
202548+0305.8	328	12.82	1.93	203901+0056.0 v	279	10.92	4.14	204305+1705.1 v	290	9.21	2.96
204358+1914.3 v	550	9.81	4.16	204521+1623.8 v	308	9.82	4.57	205118+0631.0 v	239	10.80	4.10
205454+1738.6 v	278	9.01	5.19	210016+1334.5 v	271	11.18	2.20	210618+0052.7 v	125	11.87	1.74
210858+1601.5 v	221	9.18	3.13	210936+0607.3 v	274	10.10	4.80	211008+1227.5 v	139	9.43	2.37
211017+1834.7	341	11.54	2.82	211041+0701.3 :v	261	12.05	2.46	211311+1248.1 v	261	8.64	5.84
211757+0104.4	135	11.53	2.54	212100+1427.0 v	201	9.44	4.14	212306+0050.3 v	138	9.35	4.40
212647+1635.0 v	252	9.94	3.98	212727+0841.5 v	335	10.48	3.99	214505+1242.0 v	318	8.65	4.99
214805+0022.1 v	218	13.36	2.15	220103+0607.2 v	308	9.41	5.51	220240+0224.3 v	373	12.10	2.29
220334+1400.4 v	142	10.70	3.34	221216+1433.3 v	445	9.89	3.64	221518+0140.0 v	254	10.28	1.27
223201+2019.9	157	10.97	2.11	224453+1806.9 v	210	10.12	1.57	225025+1753.6 :v	319	8.31	4.52
230147+1305.2	294	11.08	1.77	230639+1032.6 v	366	7.62	5.54	232033+0855.1 v	320	7.97	5.10
234036+0647.6	154	10.68	1.53	234405+0022.9 :v	265	10.14	2.16	234827+1538.5 v	190	10.68	3.03
Stars classified as MISC.											
000007+2014.3 v	60.9	9.29	0.50	000018+0919.4	43.1	10.52	0.11	000058+1236.5	5.202	12.64	0.23
000158+1357.6	64.9	11.52	0.10	000222+0429.6	40.5	9.79	0.11	000358+0223.1	18.08	9.90	0.14
000458+1509.9	27.84	9.88	0.06	000606+0345.1 ?	54.4	12.86	0.42	000652+0129.8	4.174	11.37	0.09
000716+0654.5	255	10.58	0.91	000807+2000.1	24.22	12.24	0.17	000859+0720.3	17.28	10.73	0.06
000922+0038.1	0.62185	11.41	0.12	001000-0316.5	2.2397	11.45	0.06	001021+0519.5	55.3	10.84	0.22
001038+1650.6 v	38.4	9.66	0.18	001042+0152.1	75.6	11.40	0.14	001042+0310.5	61.7	10.63	0.33
001121+2012.6	11.07	10.95	0.23	001139+1205.9 v	173	11.20	1.30	001214+0219.8	70.6	9.93	0.38
001314+0704.7	24.34	10.20	0.12	001609-0148.2	15.19	11.47	0.08	001636+1929.9	23.24	10.14	0.07
001646+2356.6	28.54	10.35	0.15	001716+2235.6 v	252	10.18	1.22	001718+1935.2	26.86	11.72	0.09
001825+2324.6	2.8555	10.04	0.06	001841+1241.7 v	27.85	10.40	0.16	001903+2743.9	71.9	10.45	0.60
001933+2444.2	329	8.40	0.42	002001+2759.9	0.81753	10.11	0.11	002114+2400.5	24.55	11.03	0.14
002151+1650.0	57.1	10.08	0.13	002206+0244.2	65.4	10.67	0.40	002216+0335.4 v	138	12.40	0.39
002319-0133.6 v	19.82	9.94	0.09	002432+2654.6	29.42	11.11	0.10	002526+0122.1	17.79	9.46	0.07
002612+1502.8	23.41	10.31	0.15	002704+0040.5 v	0.38053	13.33	0.39	002801+2705.8 v	50.4	9.24	0.31
002928+2816.2	47.8	11.46	0.51	002935+1858.8	60.3	11.09	0.13	003036+2808.1	44.4	10.84	0.19
003109+2204.1	29.84	11.77	0.12	003201+1436.1 v	128	10.97	0.61	003308+1631.5	24.66	9.84	0.08
003327+1912.3 ?	8.099	10.96	0.10	003356+2452.6	39.8	12.08	0.22	003615+1222.8	19.06	10.83	0.14
003619+2624.8	55.6	11.86	0.48	003653+0307.1	390	11.19	0.34	003704+2037.7	111	11.64	0.85
003710+2343.0	0.202047	13.40	0.51	003829+2031.5	101	11.03	0.09	003847+1544.7	26.43	10.21	0.15
003856+2032.6	28.88	11.67	0.15	003931+0330.0	69.0	11.06	0.48	003946+1412.0 v	99.1	8.91	0.53
004007+1801.8	58.2	10.57	0.20	004108+2435.0	23.20	11.00	0.15	004115+1457.1	0.029035	9.60	0.03
004159+0243.8	43.8	9.27	0.12	004214+2312.0	59.4	10.36	0.09	004349+1846.9	13.56	11.23	0.12
004426+2507.0	9.085	12.55	0.23	004427+0031.5	36.5	9.23	0.22	004555+0130.6	38.4	11.03	0.07
004623+2522.9	72.4	10.58	0.34	004628+2516.3	28.02	11.41	0.15	004722+1836.5	21.96	9.01	0.12
004801+2450.1	51.1	11.60	0.28	004807+0050.7 v	410	12.01	0.94	004857+1252.8 v	40.3	8.14	0.18
004908+2656.0	66.2	11.63	0.25	005100+2448.4	9.490	12.33	0.26	005153+2127.2	55.3	12.68	0.40
005215-0047.9	4.572	11.25	0.12	005346+1509.9	57.5	11.67	0.58	005448+2307.2	49.6	11.16	0.29
005506+2700.9	30.30	12.08	0.24	005507+1316.1	28.48	11.66	0.09	005515+2018.1 v	32.78	8.71	0.19
005518+2718.9	177	10.27	0.46	005622-0247.6	50.6	9.47	0.38	005812+2734.6	10.74	10.94	0.16
005915+2239.0	35.2	10.06	0.09	005930+1304.9	91.5	9.32	0.11	005944+0702.9	53.3	12.02	0.72
010019+1414.6	29.95	10.99	0.11	010047+2547.1	17.77	10.73	0.10	010117-0158.0	70.0	12.12	0.30
010333+1006.6	31.11	9.30	0.08	010341+1442.0	22.34	10.38	0.07	010402+2058.2	29.65	8.64	0.10
010512+1911.8 v	21.98	7.46	0.10	010531+1310.7	199	12.50	0.50	010534+0324.9	24.59	11.99	0.21
010536+2055.1	65.7	10.48	0.32	010555+0928.8	67.7	11.50	0.25	010708+0152.2	41.3	10.84	0.14
010758+0510.0	11.80	10.13	0.25	010912+0246.4 v	35.9	9.80	0.24	010942+2757.1 v	12.94	11.67	0.18
011043+2328.0 v	110	8.23	0.30	011102+2351.2 v	130	11.68	0.74	011150-0216.3	6.939	12.55	0.15
011348+2708.0 v	49.4	8.20	0.54	011350+2649.3	27.75	11.64	0.15	011402+0738.5	16.64	10.30	0.07
011410+1813.5	50.6	11.18	0.37	011411+0718.8 v	90.4	8.93	0.20	011412+0039.0	19.18	10.35	0.08
011605+2546.2 v	279	6.54	0.52	011622+0223.8	49.6	9.16	0.35	011648-0021.1	14.81	11.57	0.10
011722+1354.9 v	158	8.58	0.69	011723+2617.7	44.2	8.74	0.22	011728+0514.2	0.64390	11.82	0.24
011757-0115.9	0.297587	12.05	0.16	011809+0719.9	31.34	9.50	0.16	011926+2008.4	28.42	10.72	0.10
011945+0609.7 v	22.53	7.92	0.11	011948+1943.4	47.9	10.29	0.28	012014+1630.3	18.26	9.30	0.10
012039+2743.5 ?	0.97312	12.15	0.43	012210+1905.2	38.0	10.36	0.04	012234+1808.2	94.3	10.29	0.67
012235+1808.3	89.3	10.28	0.69	012241+1423.3	74.7	11.29	0.13	012250+1926.1	49.9	11.89	0.46
012259+0950.8	116	11.20	0.60	012400+2142.8	14.34	12.99	0.27	012414+2151.5 v	31.09	9.25	0.46
012417+0112.3 v	123	13.70	0.84	012419+2722.0	21.12	11.01	0.07	012424+0049.9	70.8	12.90	0.57
012431+2356.7	63.2	8.51	0.71	012449+2451.1	31.43	8.80	0.15	012500+1451.0 v	73.0	9.68	0.40
012503+1925.2	17.82	10.20	0.09	012535+1305.6	30.22	12.10	0.42	012543+2028.2	16.09	9.98	0.06
012550+2306.4	27.11	9.12	0.11	012728+1119.3	27.91	11.35	0.29	012750+1642.1 v	92.1	9.72	0.50
012950+2537.3	30.68	10.68	0.13	013047+1501.3 v	22.94	8.19	0.16	013103+1316.4	90.5	12.70	0.83
013146+0030.7	2.0920	11.27	0.09	013149+1537.5	0.329240	7.47	0.14	013155+1342.2	28.79	9.28	0.18
013313+2517.8	55.7	10.34	0.26	013324+2232.5	32.62	8.43	0.19	013324-0159.3	2.8784	11.50	0.14
013338+2039.0	44.7	10.27	0.16	013459+0554.6	33.50	10.55	0.13	013536+2226.0	26.71	10.39	0.18
013543+2000.3	115	12.58	0.87	013557+1055.6	145	9.95	0.33	013606+0801.2	79.2	12.24	0.27
013626-0326.9	42.0	11.31	0.26	013628+2508.5 ?	1.3360	11.00	0.30	013658+0748.4	38.2	11.87	0.14
013821+1920.9	52.8	11.61	0.72	013830+0121.7 v	53.9	9.73	0.60	013831-0220.0	29.12	11.44	0.10
013832-0003.7	86.6	13.84	0.81	013921+0810.2	43.6	10.70	0.37	013954+2103.3	57.0	10.55	0.34
014000+2344.7 v	39.0	9.35	0.06	014044+1537.2	0.94512	8.89	0.03	014122+1059.5	0.84125	11.43	0.11
014123+2604.4	42.6	11.71	0.20	014125-0131.6	23.99	10.22	0.07	014137-0307.4	130	8.06	0.13
014315-0331.4	36.5	9.30	0.12	014428+0536.6	82.6	11.13	0.11	014433+1054.5	218	8.59	0.13
014611+0819.9	44.5	11.04	0.32	014622+1023.2	63.8	8.90	0.19	014636+1905.1 v	116	8.71	1.07
014648+1538.7	60.2	10.75	0.08	014904+2005.1	47.7	11.44	0.23	014942+0609.5	16.67	12.80	0.18
015043+1056.1	23.27	9.52	0.12	015058+1441.5	39.8	10.98	0.28	015329+1822.5	4.664	11.19	0.07
015427+0116.2	13.75	10.46	0.06	015435+0442.7 v	77.5	11.28	0.92	015521+2010.1	54.0	13.01	0.38
015531+1711.4 v	206	8.09	0.31	015641+0815.2	26.02	9.17	0.15	015731+2014.7	6.666	11.78	0.06
015814+2234.2 v	248	12.26	0.86	015833+1238.2	57.1	10.93	0.39	015840+2014.4	27.41	11.75	0.12
015911+0136.7 v	88.9	11.61	0.43	015915+0119.8	11.54	10.66	0.05	015924+2815.5	48.1	11.35	0.14
020007+2353.4	55.5	12.25	0.33	020013+0655.1 v	29.26	7.39	0.09	020043+0531.9 v	241	10.31	1.13
020109+1639.8	21.12	11.31	0.17	020121+0658.5	29.52	10.95	0.14	020124+2730.7	37.8	11.41	0.20
020224-0107.1	41.4	9.82	0.09	020228+1616.2 v	84.3	9.29	0.32	020239+0740.7	122	8.86	0.72
020419+1318.9	6.971	12.01	0.20	020424+0550.3	80.9	11.48	0.47	020431+1537.8	49.4	9.57	0.23

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
020448+2701.3	206	12.28	0.97	020504+1925.4 v	81.6	10.12	1.35	020549+1729.6 v	31.35	9.94	0.18
020559+0632.2	0.74882	11.29	0.18	020612+0814.8 v	52.2	6.37	0.34	020616+2402.1	2.3139	12.33	0.19
020647+0354.2 v	46.7	8.52	0.17	020653+1517.7 v	4.293	10.89	0.14	020857+1734.8 v	20.40	8.50	0.09
020947+0521.7	78.8	9.49	0.57	020959+1404.8	8.473	11.53	0.07	021014+1132.0	85.1	12.86	0.35
021023+2300.3	45.6	10.23	0.23	021139+2149.2	31.98	8.74	0.13	021201+1008.3	22.46	10.96	0.23
021408+2156.0	22.89	11.52	0.13	021500+1214.4 v	58.7	8.56	0.30	021500+1617.3	52.2	11.30	0.23
021509+2216.3	7.394	11.91	0.08	021553-0231.2	2.7977	10.21	0.67	021623+0306.2 v	19.70	9.24	0.15
021650+0818.4	10.29	10.48	0.12	021743+2252.3	21.38	10.14	0.08	021816+1447.7	49.9	10.80	0.40
021858+2031.2	32.41	10.35	0.13	021914-0256.5	344	12.68	1.15	021918+1032.1	20.47	10.87	0.21
021930+2804.2 v	91.0	13.17	0.80	021932+2418.0	33.14	10.44	0.17	022036-0041.2	246	10.51	0.14
022047+0039.8	6.759	10.41	0.06	022114+2325.6 v	30.98	7.50	0.12	022222+2056.8	38.6	11.71	0.22
022326+1732.6	19.60	10.97	0.09	022337+1857.9	62.5	9.00	0.30	022427+1531.5	0.120914	7.87	0.04
022558+2724.3	33.19	11.66	0.29	022602+1759.3	22.70	9.15	0.12	022606+2118.0	0.56084	12.40	0.26
022619+0618.9	39.7	10.13	0.30	022713+1723.8	25.86	11.50	0.14	022743+2725.8	42.2	11.05	0.17
022856+2557.8	219	11.79	0.22	022918+0844.1	81.6	10.90	0.85	022948+1602.8 v	57.9	9.58	0.61
023016+2452.9	38.9	10.37	0.14	023036+1216.4	35.2	10.90	0.25	023043+2228.0	0.44130	8.16	0.07
023050+0537.0	74.5	10.20	0.49	023117+1738.5	11.66	12.09	0.17	023217+1940.9	15.83	9.11	0.12
023237+2632.5	19.96	9.82	0.11	023305+1008.2 v	44.2	10.30	0.19	023340+1849.0	92.9	11.60	0.37
023344+1226.9	6.642	11.28	0.08	023421+2510.3	23.55	10.02	0.11	023501+2228.0 v	41.4	10.15	0.30
023651+0947.8	48.4	10.26	0.25	023657+1437.0	52.6	10.88	0.34	023749+1712.3	15.13	10.81	0.08
023841+1652.3	14.36	10.82	0.07	023900+0803.7	72.1	11.43	0.50	023913+0343.1	17.90	8.55	0.06
023934+1950.2	6.426	11.87	0.15	023934+2401.1	39.8	11.21	0.15	024026+1451.0	42.5	9.92	0.27
024043+2532.2	163	13.07	0.87	024057+1352.5	86.3	9.70	0.15	024121+2610.5	18.65	10.42	0.06
024126+0559.3	0.55693	10.21	0.17	024144+1456.2	72.6	9.47	0.61	024219+2538.4	41.0	11.90	0.15
024236-0304.4	74.0	12.62	0.58	024247+1801.3	88.5	11.97	0.89	024301+2605.5	35.9	9.77	0.34
024318+0143.8	31.34	7.74	0.10	024339+1732.9 v	21.52	7.26	0.06	024411+2729.7	37.1	13.08	0.37
024442+1419.5	30.35	11.63	0.13	024452+1120.2	53.5	10.06	0.43	024513-0201.3	17.69	10.06	0.05
024529-0100.9	176	10.48	0.11	024721+2505.4	0.38544	13.32	0.45	024759+1406.0	27.44	9.62	0.15
024812+1616.5 v	210	11.37	0.57	024834+0746.8	6.863	12.23	0.22	024837+0736.1	993	11.52	0.17
024843+2012.6	198	12.30	0.41	025000+1918.8	45.2	10.28	0.07	025014+0909.3	35.2	11.37	0.33
025014+1444.3	46.8	11.50	0.33	025021+0809.5	0.56341	11.20	0.14	025030+1152.2 v	881	8.49	0.11
025104+0756.9	36.3	10.98	0.21	025109+2014.4	90.0	12.67	0.58	025113+0154.5	85.0	10.58	0.19
025148-0203.7	0.88711	12.01	0.19	025237+0320.9	19.90	11.41	0.10	025245+1637.7	18.27	12.89	0.29
025300+2715.7	31.28	12.05	0.22	025319+1200.2 v	26.40	9.26	0.14	025438+1920.6	15.54	10.03	0.07
025455+2727.6	121	12.41	0.57	025505+2144.6	15.00	9.91	0.08	025509+1036.9	34.81	10.99	0.14
025537+2359.9	116	11.62	0.72	025548+0458.5	0.192248	13.46	0.49	025607+2621.9	23.51	10.76	0.13
025641+0703.1	26.00	12.06	0.18	025646+0428.4	12.79	11.42	0.07	025652+1436.6	57.0	8.70	0.30
025657+1848.5	74.8	11.35	0.15	025735+2100.3	3.4226	11.79	0.10	025743+2357.7 v	3.3240	9.83	0.17
025811+2029.9	151	12.00	0.32	025812+0241.6	51.8	12.12	0.39	025815+1058.9	25.08	9.63	0.11
025927+1245.3	46.3	9.99	0.16	025929+0559.5	201	12.47	1.03	025954+0612.0	6.202	11.06	0.08
030055+2208.8	48.1	11.83	0.22	030058+2436.1	39.0	10.66	0.21	030101+2317.6	42.6	10.45	0.17
030126+2745.1	73.5	12.27	0.25	030140+1756.6	24.37	9.21	0.16	030150+1312.2	95.3	13.08	0.61
030314+2222.2	12.93	10.81	0.10	030344+1807.6	29.49	11.54	0.14	030352+0101.2	27.07	8.83	0.18
030411-0339.7	8.389	11.91	0.08	030434-0254.6	21.09	11.55	0.21	030443+0905.4	29.96	8.51	0.22
030454+1355.6	44.1	12.35	0.40	030516+1945.8	20.69	10.67	0.11	030537+1052.3	70.3	10.39	0.44
030541+1957.7	47.1	10.67	0.33	030600+2308.3	49.9	12.34	0.48	030648+2820.6	189	12.97	1.26
030659+1820.7	65.7	11.49	0.61	030716+2100.3	29.40	11.21	0.15	030730+1520.4	56.0	11.84	0.20
030751+1736.8	16.42	10.20	0.08	030847+2719.5	66.6	12.75	0.64	030849+2755.0	14.86	12.53	0.34
030851+1027.8	44.4	11.99	0.37	030856+1207.3	62.0	11.28	0.33	030939+0423.0 v	49.5	8.90	0.66
031008+1327.3 v	119	9.23	0.39	031125+0116.2	24.26	9.31	0.06	031144+2359.2	0.102790	8.85	0.06
031301+2307.2	21.67	10.89	0.08	031307+2651.3	48.4	11.87	0.39	031330+2424.4	17.37	10.74	0.13
031336-0020.6 ?	0.88500	12.76	0.30	031426+2442.9	18.70	10.25	0.05	031427+1154.8	1.3416	12.95	0.40
031432+0555.2 ?	9.109	12.68	0.41	031443+2659.5	25.43	10.46	0.07	031456+0136.6	56.0	8.26	0.42
031556+0710.9	30.23	10.28	0.11	031603+2805.1 ?	24.71	11.14	0.17	031711+0216.1	69.2	12.09	0.32
031736+1900.9	69.0	11.32	0.15	031806+2724.9	0.143117	8.35	0.08	032018+2716.3	62.7	11.08	0.44
032020+1053.4	2.3754	11.37	0.11	032147-0343.6 ?	4.803	11.16	0.21	032154+0713.4	18.34	10.89	0.11
032256+2053.0	44.4	9.71	0.35	032336+0923.9	75.0	12.87	0.43	032344+0353.3	72.5	10.70	0.33
032416+1151.8 v	19.61	9.16	0.08	032442+2605.3	23.11	11.82	0.16	032514+2112.8 v	44.5	7.85	0.24
032520+2020.3	19.46	9.70	0.08	032530+0247.7	26.83	10.36	0.17	032618+0534.6	0.71582	12.96	0.39
032623+1014.9	1.1833	12.12	0.20	032644+0816.6	0.184247	13.45	0.61	032709+1701.1 ?	2.5088	11.13	0.22
032818+2626.5	29.52	9.58	0.10	032819-0133.0	42.0	12.38	0.29	032853+1603.2	0.48457	12.34	0.30
032915+0911.3	0.223457	13.04	0.47	032926+0619.1	88.7	12.36	0.60	033030+2235.8	37.3	10.18	0.20
033045+2807.2	1.4407	12.31	0.16	033058+1116.3	51.8	13.41	0.58	033117+2609.5	24.56	8.93	0.20
033208+2031.8	29.46	11.64	0.11	033233+0725.5	159	11.34	1.13	033336+1440.7 v	31.16	7.60	0.11
033353+0254.1	35.8	9.27	0.09	033404+2520.8	19.89	9.23	0.11	033518+1854.1 v	38.3	7.59	0.14
033530+0601.2	32.77	9.80	0.11	033532+0854.3	395	13.04	0.80	033607+1745.1	64.7	11.52	0.24
033611-0249.1	15.03	10.39	0.07	033622+2409.5 v	527	12.92	1.26	033634+0726.3	2.7673	10.90	0.06
033643+2537.3	25.45	9.94	0.19	033728+2816.9	71.3	13.48	0.53	033733+2608.5	56.2	11.37	0.45
033759+1550.1	41.6	11.86	0.24	033828+2427.0	38.4	11.97	0.21	033846+1329.5	46.9	11.82	0.37
033856+2404.7	42.4	11.48	0.25	033908+0123.6	74.9	10.45	0.15	033909+1510.4	158	12.28	0.76
033924+0332.8	23.28	7.92	0.06	033951+1941.4	36.1	10.56	0.16	033953+2545.8	88.9	11.57	0.59
034008+0531.6	72.7	11.04	0.23	034011+0016.5	38.0	11.72	0.10	034022+2220.2	1.0462	8.77	0.14
034106+2628.2 ?	17.47	10.03	0.08	034113+2453.5	21.70	8.90	0.12	034131+0652.4	26.45	8.74	0.08
034143+2813.5	7.659	11.02	0.17	034146+2719.0	2.6137	11.76	0.14	034209+0437.6	19.84	11.22	0.10
034240+1501.4	33.31	8.93	0.11	034304+2711.4	60.6	11.71	0.28	034311+2551.3	41.7	12.18	0.25
034315+0544.2	32.77	10.09	0.17	034318+1247.6 v	65.0	9.12	0.28	034333+2226.2	27.23	9.62	0.19
034400+1846.3	33.38	11.75	0.17	034500+0956.6 v	79.8	9.98	0.32	034508+2617.5	1.2269	11.49	0.12
034516+1732.3	59.1	10.43	0.61	034523+1221.1	28.93	9.10	0.15	034543+0335.3	57.8	10.75	0.36
034544+2442.8 v	20.93	10.56	0.12	034548+1628.2	33.35	11.15	0.20	034555+2415.1	54.7	11.72	0.25
034609+2454.7 v	76.9	12.37	0.58	034614+1021.0	37.2	11.22	0.16	034627+1333.0	0.232014	13.32	0.62
034629+2426.0 v	4.141	11.08	0.08	034657+2538.1	33.45	8.25	0.13	034706+2023.7 v	93.4	10.61	0.41
034712+2507.0 v	175	11.39	0.49	034724+1843.3	41.6	12.06	0.15	034729+2433.4 ?v	21.46	10.48	0.13
034820+2232.9 v	21.07	10.53	0.06	034838+2617.6 v	23.55	8.37	0.11	034846+2331.5 v	87.8	9.43	0.24
034850+2634.4	2.7363	12.92	0.26	034859+0110.9	0.215176	10.73	0.09	034905+2638.6	55.5	9.57	0.19
034906+2535.3 v	42.9	10.81	0.30	034917+1303.5	40.9	9.95	0.27	034936+2630.6 v	315	11.67	0.96
035007+0852.2	282	13.15	1.03	035012+1455.0	18.09	10.82	0.15	035013+0849.5	3.1473	12.17	0.14
035017+0738.8	24.43	9.09	0.11	035028+1631.3	9.932	10.56	0.07	035028+2740.1 v	141	11.89	0.90
035036+2803.9	26.87	11.27	0.19	035042+1010.3	42.1	10.89	0.11	035057+0507.4	42.4	12.18	0.27
035057+0654.5	76.8	10.77	0.65	035125+1545.3	43.8	11.09	0.25	035135+1939.5	128	12.59	1.34
035138+2545.9 v	58.6	10.38	0.37	035144+1306.4	81.7	13.37	0.56	035145+2703.7	26.96	11.05	0.20
035208+2413.8	2.7101	10.67	0.13	035212-0150.0	37.4	11.69	0.16	035213+2658.6	17.54	9.09	0.11
035214-0117.4	54.0	11.79	0.24	035230+1036.8	28.32	10.78	0.14	035302+2012.5 v	58.8	9.11	0.38
035321+0843.7	17.03	12.83	0.34	035333+1858.3	19.12	11.66	0.15	035355+2307.8	28.76	9.11	0.14
035412+1810.4	298	12.57	0.67	035430+0124.3	26.26	11.80	0.18	035443+2319.2 v	65.9	10.43	0.45

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
035505+0821.9	24.08	10.29	0.13	035511+0459.1	23.44	10.91	0.08	035514+0329.2	0.204375	11.64	0.10
035514+0536.1	42.5	8.79	0.09	035554-0150.5	39.7	11.81	0.22	035619-0218.8	83.4	10.23	0.04
035724+2032.3	64.7	11.02	0.55	035729+1449.5	41.0	10.06	0.10	035756+2747.1	55.5	10.07	0.47
035836+2351.5	19.52	9.32	0.13	035837+1056.8	73.9	13.03	0.32	035837+1101.7 v	30.59	7.28	0.10
035853+1645.5	606	12.61	1.48	035904+2505.6	58.7	10.68	0.22	035918-0115.1	76.0	11.85	0.32
035938+2451.5	20.50	9.18	0.07	035952+1143.0	72.7	12.92	0.54	040030+2816.6	16.06	12.88	0.35
040150+0827.9	0.131634	9.53	0.04	040207+2228.0	47.1	11.15	0.24	040234+1419.6	47.5	11.08	0.19
040239+2718.2	37.7	11.39	0.18	040246+2103.2 v	15.04	8.95	0.07	040259+2718.9	0.079938	11.28	0.26
040300+1952.3 ?	29.42	11.62	0.17	040318+0950.9	82.5	12.18	0.34	040320+0708.6	46.0	10.25	0.16
040401+0232.3	56.9	11.15	0.21	040404+1819.2	111	12.56	0.69	040412+2524.0 v	1.0599	8.69	0.10
040417+0551.7	22.66	11.10	0.11	040418+1913.0	71.1	9.60	0.38	040433+0039.8	1.0483	10.73	0.13
040446+2612.1	43.7	8.28	0.17	040530+0323.8	14.25	11.68	0.18	040535+0328.3	24.21	11.23	0.12
040555+0906.9	21.48	9.44	0.13	040605+2444.0 v	26.83	8.92	0.14	040625+1507.6	59.3	12.03	0.34
040652+2541.4 v	23.56	11.79	0.22	040709-0206.5	209	9.94	0.06	040737+1543.8	2.6063	12.69	0.39
040812+2133.2	228	9.06	0.41	040812+2635.9 v	43.7	10.80	0.58	040829+1453.6	39.1	10.61	0.13
040834+2650.6 v	122	10.86	0.93	040847+1442.0	77.7	10.67	0.26	040908+2342.4	39.5	10.02	0.12
040917+1129.3	27.20	10.62	0.06	040938+2750.9	30.85	12.28	0.30	040944+2739.0	15.71	10.45	0.08
041051+0329.2	28.33	11.90	0.13	041112+0701.2	84.9	13.34	0.83	041114+1253.4	59.8	10.89	0.27
041119+0817.3	23.91	8.73	0.12	041128+2407.1	81.1	11.95	0.39	041142+2627.3 v	217	12.49	0.95
041156+2338.2 v	2.3324	9.31	0.07	041239+0051.5	29.42	10.14	0.14	041324+0354.1 v	24.79	8.22	0.07
041328+2533.0	52.1	10.84	0.21	041340+2500.0	117	11.59	0.33	041343+2625.0 v	109	10.14	0.73
041345+0322.3	35.0	10.63	0.17	041349+1337.3	55.6	10.88	0.25	041413+2812.2 v	2.8059	10.55	0.26
041419+1158.2	12.67	12.76	0.37	041424+1541.8 v	23.77	10.92	0.08	041433+1821.1	48.7	11.84	0.30
041439+2636.8	31.04	11.44	0.18	041444+0651.7	112	10.89	0.33	041453+2548.8	198	11.33	0.17
041522+2153.0	53.2	12.97	0.36	041523+2044.2 v	20.59	10.62	0.07	041524+2404.7 v	80.5	7.87	0.37
041529+2451.9	46.8	12.03	0.25	041540+0613.8 v	30.86	9.11	0.29	041545+2335.1	30.97	10.85	0.13
041606+0755.8	85.9	11.21	0.49	041611+1324.3	32.23	11.23	0.20	041708-0025.1	367	11.73	0.31
041714+2414.6	141	11.81	0.31	041806+2621.2	16.36	11.08	0.09	041811+2317.1 ?v	1.8969	9.46	0.12
041840+2527.8 v	63.9	12.95	0.36	041905+1809.5	43.3	11.04	0.12	041914+0930.5	78.4	12.73	0.62
041915+0631.1	38.2	10.52	0.12	041926+2300.2	57.4	11.27	0.23	041930+2640.8	28.63	11.17	0.14
041956+1746.6	43.0	10.78	0.12	042041+0403.4	47.8	12.44	0.29	042108+0523.6	14.51	10.26	0.09
042112+2111.3	19.86	10.62	0.12	042114-0148.5	47.9	9.31	0.22	042126+1052.0	42.0	10.50	0.07
042146+0353.8	70.6	10.57	0.56	042157+2826.6 v	63.9	9.96	0.76	042159+2818.1 v	2.8106	9.03	0.09
042239+1314.6	157	13.13	0.98	042257+2141.1	49.1	13.29	0.49	042316-0219.4	35.8	10.00	0.06
042341+1537.9 v	2.6662	11.18	0.08	042358+0842.7	139	12.23	0.76	042402+0602.5	41.3	8.93	0.14
042422-0231.9	43.6	9.34	0.09	042427+1753.9	112	12.43	0.53	042502+1707.4	210	12.57	1.03
042505+1559.4	203	13.40	1.07	042519+2617.0	20.62	13.17	0.83	042520+2235.8	53.3	9.41	0.29
042545+1537.3	14.36	10.52	0.05	042545+1610.2	418	12.42	1.04	042553+1629.0	20.95	11.23	0.14
042558+2240.1	201	12.86	0.90	042559+2249.8	583	12.95	0.67	042618+1945.5	292	13.29	0.61
042618+2405.4	52.4	13.08	0.52	042624+1651.2 v	1.1369	8.04	0.04	042628+0144.4	44.5	12.71	0.23
042630+2553.7	560	13.12	0.71	042711+1750.7 v	3.672	10.34	0.08	042731+2710.0	125	12.57	0.46
042732+0615.9	244	10.45	0.10	042748+2221.3	43.9	10.14	0.23	042752+0604.7	46.0	11.81	0.29
042802+0616.1	130	11.56	0.17	042818+2531.7 v	289	11.62	0.69	042832+1049.0	62.5	12.67	0.44
042838+0154.3	85.0	12.84	0.72	042841+2150.6	108	12.33	1.03	042900+1958.4	39.6	11.46	0.38
042957+0154.8	78.7	9.80	0.09	042958-0121.0	40.2	11.83	0.28	043003+2216.2	39.5	11.83	0.24
043004+1813.9 v	88.2	10.85	0.95	043005+1610.3	20.07	7.63	0.15	043028+2157.4	1.4045	10.58	0.09
043044+2601.4 v	17.33	12.34	1.00	043107+0220.1	37.4	9.92	0.21	043107+2729.4 v	20.18	12.33	0.26
043121-0159.0	63.8	11.40	0.14	043131+0210.4	184	12.68	1.19	043141+0221.0	50.4	12.22	0.30
043150-0344.3	29.03	11.96	0.07	043227+1955.5	58.1	11.58	0.30	043242+1855.1 v	1.5614	10.79	0.10
043243+1855.2 v	1.5614	10.79	0.10	043243+2552.5 v	24.63	12.56	0.45	043312+1251.1	56.9	10.14	0.25
043335+2421.1 v	4.617	12.03	0.55	043339+2520.6 v	0.234072	12.96	0.67	043439+2501.0 v	3.0346	10.23	0.12
043455+2428.8 ?v	8.188	12.61	0.96	043457+1518.2	1.0325	12.16	0.25	043501+0623.0	31.47	10.72	0.10
043521+1749.0	28.20	9.50	0.18	043527+0623.2	30.92	10.86	0.16	043532+0455.5	87.9	10.13	0.16
043537+1241.7	94.5	10.00	0.34	043544+2811.0	49.6	12.24	0.39	043547+2250.4 v	752	12.18	0.71
043549+0518.9	4.217	12.65	0.28	043553+0147.0	156	11.46	0.29	043613-0150.4	49.0	10.03	0.09
043642+2555.2	52.6	12.91	0.34	043653+1917.4	3.4440	9.86	0.11	043702+1832.7	204	12.09	0.48
043703-0056.1	26.99	9.63	0.10	043718+1817.9	47.1	10.16	0.21	043740+0418.4	47.3	11.91	0.31
043745+1429.9	21.43	9.68	0.12	043748+2549.4	87.2	10.84	0.26	043749+1821.6	38.6	11.68	0.19
043839+1546.2 ?v	3.0826	10.81	0.15	043846+0649.2 v	28.10	7.95	0.15	043900+0913.3	1.0255	12.36	0.22
044007+2402.1	35.8	11.13	0.11	044010+1143.3	74.4	12.63	0.60	044043+2238.2	128	11.72	1.66
044106+0637.9 v	45.5	8.94	0.25	044109+0218.7	1.8092	10.62	0.10	044121+1104.1	49.8	10.02	0.23
044129+0956.6	31.01	11.26	0.18	044136+0456.4 v	159	12.36	1.01	044155+2658.9	91.3	9.66	0.07
044157+0039.4	21.98	9.65	0.06	044157+2816.4	66.2	10.38	0.12	044210-0024.0	53.1	10.40	0.10
044211+0501.8	27.03	10.94	0.13	044223+2803.7	115	12.95	0.54	044241+1017.8	35.1	8.81	0.16
044242+1853.9	26.70	10.72	0.07	044326+0316.3	70.7	10.42	0.23	044332+1449.5	35.3	10.51	0.12
044358+2045.9	136	11.29	0.31	044400+0956.0	36.1	11.88	0.20	044400+1757.8	70.5	9.44	0.90
044402+2520.3	68.9	10.97	0.44	044411+0249.1	74.5	11.25	0.50	044422+1140.8	125	12.02	0.84
044440+0918.4	4.927	10.77	0.13	044454+2717.7 v	862	9.55	0.09	044511+2442.0	115	12.64	0.79
044512+1032.3	86.0	10.61	0.15	044553+1301.8	182	12.10	0.59	044634+1359.7	39.9	11.50	0.13
044644+2618.2	25.95	10.14	0.09	044659+2536.9	27.39	10.86	0.17	044706+1658.8 v	51.2	11.52	0.81
044707+2610.7 v	39.4	9.35	1.28	044732+2741.1 v	63.4	11.68	0.67	044738-0233.1	34.20	10.83	0.07
044742+1214.0	5.171	10.34	0.09	044748+2208.4	20.03	8.37	0.15	044802+0808.4	29.87	11.10	0.07
044804+0014.0	24.40	10.20	0.08	044810+0650.8	39.1	11.63	0.19	044815+1457.0	82.1	12.00	0.43
044818+2755.3	56.4	11.67	0.54	044825-0320.2	45.9	10.83	0.16	044845+2222.1	22.50	10.20	0.06
044853+1241.4	26.62	10.15	0.17	044911+1354.3	58.2	10.86	0.37	044920+1549.8	118	11.22	0.44
044921+0123.5	25.00	9.04	0.09	044928+1132.1	250	11.56	0.46	045019+0923.5	155	11.13	0.55
045022+2806.4	25.08	8.83	0.16	045024+1215.8	44.8	11.94	0.34	045038+1547.8 v	63.3	9.21	0.35
045049+2244.5	26.18	11.55	0.12	045057+2051.3	18.94	10.78	0.10	045124+2519.8	223	12.43	0.31
045128+0244.3	58.1	10.68	0.32	045131+2831.6 v	306	7.80	0.26	045136-0304.7	53.7	11.12	0.23
045141+0243.5	28.93	10.97	0.10	045154-0343.6	0.90173	11.18	0.08	045220+2537.9	89.9	11.84	0.38
045221+0831.1	43.0	9.87	0.23	045230+1937.0	29.22	10.88	0.16	045238+0351.5	130	10.09	0.17
045245+2308.4	31.90	9.25	0.07	045306-0110.8 v	216	12.66	0.59	045331+2246.5	115	9.88	0.30
045333-0311.4	29.94	10.09	0.14	045342+1219.8	171	11.58	0.77	045408+1104.2	33.98	12.75	0.35
045409+1550.3	48.3	12.61	0.32	045425+0856.1 v	123	10.31	0.86	045436+1654.7	54.8	12.34	0.29
045438+0107.0	1520	9.29	0.10	045452+2131.5	333	12.64	0.67	045526+0721.6	104	11.06	0.44
045536+0505.9	107	13.09	1.10	045536+0915.0	35.7	10.85	0.11	045552+0911.7	1.0545	11.13	0.09
045554+1507.5	33.97	11.41	0.16	045556+0534.4	87.5	11.63	0.29	045557+2605.7	841	13.04	0.42
045601+1533.8	36.7	10.57	0.10	045606+1825.0	32.95	9.98	0.18	045644+0333.4	48.8	11.83	0.24
045644+2039.1	20.57	9.72	0.07	045645+1933.5	39.7	10.54	0.17	045649+0858.1	57.7	11.12	0.18
045649+1936.7	0.99075	12.53	0.42	045649+2743.2 v	21.23	12.47	0.62	045653+0447.4	40.2	9.69	0.11
045721+0714.6	27.14	10.24	0.09	045721+2537.7 v	344	11.14	1.30	045733+2751.0	36.8	11.58	0.27
045752+2013.1	29.71	11.08	0.11	045757+0909.6	30.26	9.96	0.19	045801+2249.1	53.8	13.16	0.71
045803+0241.9	23.08	11.22	0.18	045833+0114.5	66.6	13.21	0.43	045839+0659.9	26.71	9.07	0.08
045852+1654.4	151	13.22	0.58	045907+2504.6	56.7	12.08	0.34	045914+1555.5	76.5	12.71	0.30

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
045926+1307.2	44.6	11.64	0.16	045926+1459.5	34.05	9.10	0.16	045933+2419.0	81.0	11.26	0.46
045935+0147.0 v	4.390	10.06	0.09	045949+0038.7	71.5	11.42	0.17	050005+0427.3	123	13.13	1.12
050019-0159.4	31.40	11.68	0.17	050021+2325.5	32.75	10.80	0.12	050052+0114.8	58.1	11.79	0.22
050053+2050.1	29.53	13.40	0.32	050100+2137.9	63.3	12.23	0.63	050109+0520.3	28.91	9.09	0.22
050113+1210.6	153	11.41	0.79	050141+2038.4	0.51129	12.50	0.28	050145+0639.9	18.82	9.19	0.10
050148+0456.7	28.63	11.92	0.10	050206+0855.7	71.6	8.96	0.07	050208+0416.6	62.2	12.06	0.53
050210+0834.4	85.9	13.03	0.69	050215+0618.3	47.7	10.73	0.17	050216+2401.8 v	722	8.26	0.29
050235+0841.4	356	10.98	0.66	050248+1519.2 v	186	8.91	0.74	050251+0511.2	96.6	12.47	0.84
050312+1611.5	4.560	10.42	0.11	050317+2349.3 v	738	8.41	0.18	050325+2804.6	20.29	11.73	0.14
050336+1945.5	50.4	12.57	0.37	050350+1048.3	19.97	8.84	0.06	050359+1122.4	30.37	11.56	0.16
050406+2655.1	24.40	12.96	0.35	050418+0051.2	74.6	11.28	0.12	050419+2002.3	22.68	10.13	0.07
050425+2742.7	193	11.45	0.17	050431+2708.5	34.46	11.86	0.26	050438+1708.1 ?	58.9	11.30	0.15
050442+0958.6	55.2	10.45	0.31	050450+2136.1	84.5	12.10	0.54	050505+2143.7	42.9	12.24	0.25
050508+0629.9	7.490	12.61	0.35	050514+0913.9	17.84	9.28	0.07	050515+2158.2	18.22	10.39	0.07
050521+1034.2	16.45	11.04	0.06	050524+0110.6 v	185	5.63	0.55	050529+0702.1	58.8	12.02	0.31
050534-0238.1 v	201	12.82	0.41	050535-0238.2 v	201	12.82	0.41	050541+2146.6	47.7	11.29	0.36
050612+0532.6	11.03	11.96	0.11	050616+2722.3 v	0.333125	13.08	1.12	050621+1350.2	29.79	8.89	0.06
050626+0529.5	43.5	11.18	0.20	050627+1226.9	158	11.05	0.91	050634+1010.0	23.54	9.60	0.07
050636+0032.9 v	101	8.50	0.56	050652+2341.1	1.0475	12.55	0.18	050654+0606.9	6.545	10.40	0.09
050700+1944.7	89.5	12.71	1.69	050706+0320.1	48.0	12.03	0.34	050708+1643.5	93.3	10.59	0.42
050800+0831.6	23.75	10.45	0.08	050800+2133.3	53.3	11.77	0.43	050800-0301.1	51.8	11.69	0.24
050824+2202.3	36.8	9.14	0.15	050838+0103.3	75.7	12.52	0.29	050849+0404.3	56.1	10.02	0.21
050852-0053.3	10.62	10.23	0.06	050909+1511.6	62.4	11.81	0.69	050914+0121.5 v	228	12.47	1.21
050917+0625.0	28.32	11.51	0.12	050920+1228.8	43.5	8.85	0.22	050925+1753.0	25.11	9.86	0.08
050930+1421.3 v	42.6	8.05	0.09	050941+1909.6	101	11.70	0.57	050944+0727.4	45.8	11.70	0.15
050945+2548.7	59.3	9.67	0.16	050946+2301.5	237	8.84	0.32	050949+1826.1	33.84	10.38	0.17
051004-0242.0	0.205462	13.38	0.54	051011-0254.1 v	329	12.43	0.63	051035+0742.2	53.5	11.18	0.15
051040+1807.7	56.2	12.74	0.37	051041+0359.9	33.10	9.67	0.10	051050+2506.3	79.9	13.08	0.62
051109+0847.8	76.9	11.26	0.17	051109+1450.1 v	101	11.33	0.28	051111+2813.9	15.11	10.50	0.09
051120+2424.7	12.32	8.82	0.10	051123+1741.4	58.9	11.35	0.61	051131+2044.4	0.56455	13.52	0.57
051137-0222.8 v	25.30	12.45	1.11	051140-0048.3	26.59	8.84	0.12	051145+0836.5	20.22	9.39	0.07
051158+1202.9	81.1	12.05	0.69	051200-0205.3	8.324	12.05	0.09	051203+1452.6 v	177	11.32	0.53
051207+0806.5	63.5	11.91	0.39	051208+2011.7	3.3837	11.59	0.10	051215+0917.5	134	12.17	1.75
051218+1410.3	309	13.29	0.88	051222-0157.4	19.30	10.46	0.08	051233+1028.6	209	13.17	1.10
051247+2328.4	26.63	10.87	0.18	051251+0955.7	183	13.55	0.68	051303+0950.2	31.10	9.99	0.08
051306+0851.5 ?	4.018	12.51	0.27	051310+1100.9	9.143	12.93	0.41	051335+0554.6	11.42	11.17	0.10
051349+0249.5	54.2	11.68	0.48	051352+1535.1	0.61278	13.37	0.60	051353+1911.9	24.69	11.31	0.08
051354+1727.2 v	82.0	9.17	0.36	051402+0212.1	268	11.76	0.83	051402+1641.8	90.8	11.59	0.41
051408+0557.8	53.9	12.38	0.27	051408+1350.5	69.6	12.25	0.33	051415+2514.9	30.55	10.75	0.12
051422+1525.6	45.2	10.91	0.11	051428+2118.3	294	13.08	0.58	051437+1027.4	50.4	11.07	0.61
051437+2559.5	56.5	13.35	0.49	051446+0502.7	18.46	10.62	0.07	051446+1447.6	19.67	10.30	0.06
051446-0041.5	21.88	10.70	0.05	051449-0310.0	8.134	11.32	0.10	051452+1011.1 v	125	13.03	0.68
051452-0327.8	3.593	11.72	0.11	051454+0452.1	25.36	10.72	0.12	051508+1822.5 v	167	12.10	0.78
051509+1403.2	77.9	13.79	0.66	051511+0633.9	37.7	9.74	0.21	051518+2451.5	138	12.78	0.56
051519+1250.0	236	12.86	0.83	051520+2156.6	40.7	13.32	0.48	051527+1418.6	31.98	10.72	0.23
051528+0539.9	25.14	10.98	0.10	051529+2452.7	52.7	12.62	0.53	051532+0924.5 v	133	9.70	0.66
051541+0454.0	37.2	11.20	0.11	051542+2149.6	32.43	11.19	0.13	051554+1413.9	51.5	12.21	0.43
051558+1158.7 v	147	9.67	0.54	051608+1743.8	48.1	10.67	0.12	051611+1115.4	243	11.96	0.33
051613+1840.9 v	54.0	11.54	0.17	051624+0245.7	39.9	9.66	0.08	051629+2002.4	46.9	13.48	0.70
051634+2334.6	432	12.97	0.66	051646-0151.4	64.0	10.76	0.13	051654+0439.8 v	70.0	8.62	0.19
051704+2806.6	37.4	11.42	0.17	051706+1806.3	43.1	11.52	0.28	051709+2741.7 v	188	11.66	0.38
051716+1746.7	282	11.05	0.17	051725+0153.5	158	11.27	0.85	051727-0156.4	31.58	11.92	0.14
051741+1645.4	60.5	10.93	0.36	051748-0056.3	26.84	10.84	0.09	051749+1404.5	51.0	12.61	0.28
051757+0259.0	174	12.06	0.27	051800+1821.3	85.7	12.94	0.54	051804+1325.1 v	60.9	7.71	0.37
051820+0829.2	1.4925	11.23	0.13	051822+1558.7	49.4	12.19	0.27	051824+0355.6	45.5	12.36	0.43
051841+1920.9	66.5	12.10	0.47	051857+1641.2	21.03	9.60	0.06	051902+2445.8 v	210	10.67	0.44
051913+2152.9	74.9	12.70	0.75	051915+2343.9	54.0	10.97	0.20	051923+1121.7	526	12.10	0.25
051932+2028.8	26.13	10.99	0.14	051943+0203.1	43.9	11.82	0.23	051945+0322.6	34.93	12.28	0.21
051945+0602.5	21.86	10.12	0.14	051958+0505.3	25.62	10.77	0.11	052003-0336.1	12.27	10.05	0.04
052021+1853.4	32.14	11.43	0.12	052023+1220.9	26.97	10.60	0.06	052024+1831.2	36.1	12.93	0.43
052031+0913.7	580	13.38	0.48	052032+0616.2	2.1755	11.57	0.12	052036+2133.0	27.02	10.66	0.12
052037+1846.6	22.90	11.18	0.14	052039+2029.5	162	12.81	0.23	052040+0111.4	151	12.67	0.61
052044+0356.9	22.51	11.06	0.08	052059+2508.7	241	13.16	0.58	052101+1219.2	197	11.89	0.23
052107+1245.6 v	118	13.21	0.78	052114+0721.3 v	258	9.99	0.64	052120+0657.7	24.75	9.51	0.07
052123+2324.6	50.3	11.48	0.15	052124+1558.1	57.7	9.71	0.30	052124+2044.5	97.5	12.96	0.59
052133+1658.9	52.5	11.53	0.18	052136+2722.8	22.42	12.48	0.21	052144+1257.5	24.20	11.75	0.12
052145+2124.2	61.0	12.12	0.43	052146+0301.4	330	12.81	1.48	052147+2400.7 ?	1.4034	10.52	0.16
052158+1816.0	176	10.85	0.38	052205+0452.1	97.9	13.20	0.37	052212+0013.5	57.8	12.35	0.14
052220+0113.6	41.8	10.82	0.10	052226+0208.8	51.7	12.89	0.27	052230+1756.1	76.5	11.22	0.25
052244-0102.9	2.0677	11.29	0.13	052252+1435.7	137	10.80	1.71	052253+1517.7	28.15	10.59	0.15
052255+0000.2	18.85	8.89	0.06	052255+0858.1 ?	5.941	10.24	0.21	052302+0301.8	273	12.52	0.73
052327+0811.1	9.105	10.88	0.08	052337+1244.7 v	115	12.52	1.46	052342+0048.6	74.6	11.89	0.36
052345+1832.6	50.6	11.01	0.23	052346+0003.0	36.6	11.55	0.14	052346+0510.5	135	12.14	0.56
052349+1254.4 v	72.6	12.80	0.66	052354+1225.5	25.87	11.17	0.15	052404+0618.4 v	94.4	11.16	0.84
052405+1223.0	55.0	12.60	0.31	052406-0349.8	21.83	11.70	0.12	052419+2658.4	47.0	10.86	0.32
052429+1549.2	31.24	11.09	0.12	052434+0208.7	287	11.86	0.79	052439+0836.5 v	73.1	9.91	0.58
052443+0143.8 v	806	10.18	0.26	052449+0330.6	0.328975	13.15	0.36	052451-0141.5	488	12.99	0.57
052454+2205.9	26.06	9.65	0.09	052458+0430.3	565	11.52	0.32	052504+0111.1	20.75	7.84	0.08
052514+0009.6	0.86996	9.87	0.09	052518+2426.5	32.59	12.31	0.21	052519+1104.2	52.5	11.20	0.44
052543+2038.0 v	79.5	12.61	0.56	052548+1601.8	148	13.12	1.06	052554+0441.3	558	11.09	0.27
052611+1908.3 v	71.9	12.82	0.41	052613+0119.3	1.0054	12.10	0.38	052616+1752.1	67.9	11.35	0.30
052617+2403.0	367	11.87	0.65	052637-0310.4	39.3	11.12	0.07	052638+1403.0	284	12.68	0.68
052639+0137.4 v	81.4	12.72	0.73	052641+2255.4	28.16	11.77	0.21	052648+0222.1	21.06	11.38	0.08
052649+2649.3	46.4	11.51	0.15	052652+0152.6	44.4	11.49	0.12	052715+2643.0	111	12.51	0.88
052719+2306.4 v	67.3	9.16	0.41	052733+0955.3	42.7	11.93	0.20	052738+1125.6 v	73.9	11.19	1.33
052745+1511.4	67.3	11.55	0.47	052752+2238.0	3.846	12.61	0.14	052754+0321.6	60.7	11.62	0.27
052754+1137.0 v	0.96530	8.97	0.21	052757+0753.9	31.93	11.12	0.16	052805+1458.5	34.28	10.16	0.22
052806+0118.5	60.5	12.36	0.49	052814+2433.8	38.3	12.07	0.21	052823+0841.5 v	105	10.67	0.65
052826+1212.7	1.9831	11.95	0.19	052829+1834.4	30.06	10.26	0.14	052841+2141.4	87.5	9.76	0.12
052850+0404.9	215	13.34	1.20	052851+0130.3	34.98	10.85	0.15	052853+2757.7	3.1560	12.58	0.20
052903-0040.4 v	22.68	8.42	0.08	052909+2204.3	23.35	10.33	0.13	052912+2125.0	29.01	10.72	0.15
052916+0427.5	61.7	12.32	0.33	052918+0329.0 v	150	10.05	0.41	052918-0143.6	2.0822	11.25	0.08
052929+1949.8	31.38	11.49	0.12	053001+0720.7	52.1	11.59	0.19	053003+1605.4	16.24	11.25	0.10
053004+0210.3	29.18	11.02	0.23	053004+0940.7	29.67	11.09	0.11	053005+2210.8	27.35	11.42	0.16

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
053007-0007.3	375	11.18	0.10	053015+2232.4 v	25.35	7.75	0.16	053021+0044.5	566	13.11	0.53
053026+2153.4 v	45.4	10.58	0.25	053037+0908.3	44.8	11.74	0.25	053053+2334.3	119	12.18	0.50
053055+1730.4	4.625	12.39	0.27	053105+2011.4	223	8.11	0.27	053107+1833.6 v	63.7	8.19	0.34
053116+0941.3 v	66.1	11.15	0.44	053116+2143.6	817	11.25	0.24	053128+1209.2 v	133	11.41	0.58
053137+2333.1	75.4	12.60	0.31	053141+1835.5	80.5	11.68	0.52	053143+1525.5	558	11.92	0.62
053154+1222.3	50.4	12.14	0.22	053159+2143.8	55.8	11.76	0.26	053210+0911.2	79.6	11.36	0.47
053210-0249.8 v	35.7	11.74	0.80	053212+1825.0	96.1	11.53	0.18	053213+0035.1	52.0	12.26	0.22
053216+2441.3	60.6	11.70	0.45	053218+1139.1	19.74	10.70	0.11	053230+1544.7	194	11.83	0.31
053236+2732.1	59.5	12.84	0.32	053238+0905.2	56.9	9.66	0.18	053255+1303.1 v	55.6	8.54	0.35
053302+1808.0	309	12.59	0.99	053305+0228.1	296	9.32	0.11	053314+0709.2 v	152	7.98	0.45
053327+0435.2	43.9	11.90	0.14	053327+0750.5	92.5	9.69	0.09	053329+2427.0 v	136	12.93	0.36
053335+1821.0 v	104	11.71	0.50	053348+0055.6	49.9	10.31	0.29	053350+2501.9	17.96	10.49	0.09
053402+1937.7	112	9.92	0.09	053406+0547.3	161	11.92	0.58	053406+1735.2	98.2	10.30	0.65
053411+0148.2	42.1	11.98	0.17	053417+2536.3 v	150	12.07	0.79	053426+2451.2	129	9.58	0.19
053428+1444.1	29.59	11.51	0.18	053437+2735.5	321	9.56	0.39	053439+2803.1 v	312	7.98	0.22
053441+1753.3 v	523	11.98	1.00	053451+0545.5	63.6	9.69	0.33	053453+1203.6	31.86	11.72	0.20
053457+1104.8	50.1	11.50	0.24	053516+0000.4	26.61	12.07	0.10	053516-0059.3	47.1	12.80	0.21
053517+0842.0 v	42.1	7.31	0.19	053518+1222.4	50.2	12.11	0.26	053528+0122.3	255	13.09	0.84
053543+0238.2	773	9.31	0.06	053543-0034.6	86.3	12.28	0.67	053552+2145.0	40.0	11.11	0.10
053558+2444.9 v	15.16	10.31	1.39	053601+0701.8	36.3	8.95	0.12	053601+1133.7	83.3	11.73	0.20
053608+1751.9 v	50.6	12.41	0.41	053613+2250.3	38.7	12.59	0.32	053615+0119.8	43.7	11.10	0.10
053615+0816.7	34.21	11.83	0.20	053629+0004.7	149	11.93	0.44	053629-0303.1	7.696	12.99	0.40
053631+0239.8	82.8	11.80	0.30	053631+1119.7 ?	12.29	8.85	0.07	053642+0621.4	84.0	13.17	0.57
053645+1715.5	26.82	10.87	0.10	053648+1147.0	20.70	10.26	0.06	053648-0140.7	1.9098	11.55	0.10
053650+1338.0	2.5792	10.52	0.07	053651+1157.5	51.0	13.51	0.50	053656+0701.9	56.6	11.87	0.26
053658-0300.8	4.179	10.26	0.08	053700+1027.5	58.6	9.04	0.38	053700+1731.1	30.57	10.41	0.03
053701+2045.8	49.9	9.87	0.28	053710+2235.0	57.0	10.70	0.16	053718+1334.8	1.4880	9.62	0.10
053719+1334.9	1.4880	9.62	0.10	053719+2654.7 ?	1.2720	10.38	0.10	053730+2158.1	21.10	10.61	0.15
053730+2639.2	46.4	9.37	0.13	053740+0937.8	29.36	11.19	0.15	053741+0937.9	29.36	11.19	0.15
053744+1745.6 v	225	12.77	1.39	053747+1758.9	56.9	9.91	0.33	053749-0307.8	50.8	10.75	0.13
053750+1023.1	56.5	12.58	0.38	053757-0140.8 v	63.9	10.49	0.46	053803+0352.0	76.9	12.33	0.32
053803+1833.8	8.729	9.26	0.04	053809+0753.5	12.83	11.74	0.12	053810+2153.9	42.7	8.51	0.24
053813+2145.2	14.54	11.13	0.10	053814+2249.2	115	11.50	0.32	053833+2500.1 v	109	9.57	0.83
053841+1104.9	63.3	11.94	0.36	053842+1501.4	63.0	12.60	0.27	053848-0227.2	8.486	13.09	0.64
053850+1656.8 v	86.7	8.95	0.23	053851+1220.7	26.87	10.94	0.16	053851+1656.9 v	87.1	8.95	0.23
053853-0233.4 v	1.5888	12.86	0.42	053854+2618.9 v	455	9.14	0.17	053909+0925.6 v	99.7	13.11	0.55
053912+1149.9	102	12.20	0.31	053920+2430.2	115	11.52	0.26	053922+2010.6	101	11.28	0.30
053925+1745.9	16.89	8.65	0.04	053930+2622.5 v	203	10.74	1.59	053935+1852.7 v	114	12.06	0.75
053945+0817.2	43.8	10.68	0.21	053946-0055.9	63.6	10.85	0.20	053953+1854.7	225	11.21	0.35
053955+2728.8 ?	806	9.78	0.16	053956+2751.1 v	100	12.06	0.39	053957+0956.6	30.33	10.81	0.09
053959+0708.5 ?	2.1133	9.44	0.09	053959-0222.9 ?v	3.2332	10.84	0.14	054016+1239.0 v	2.6917	11.32	0.09
054016+1748.4	80.6	12.69	0.54	054024+1006.9	55.8	10.16	0.12	054024+1044.1	72.5	9.82	0.11
054032+1139.0	31.09	11.62	0.21	054043+1249.2 v	49.1	12.42	0.16	054049+0729.6	47.5	11.73	0.27
054054+0801.7	55.9	10.14	0.07	054054+1757.5	30.05	11.18	0.09	054102+2036.3	2.5709	10.91	0.07
054102+2806.5 v	150	9.56	0.56	054102-0243.0 v	108	7.93	0.08	054105+1635.5 v	55.0	10.37	0.67
054106+0946.9	39.0	12.31	0.33	054115+1205.7	84.7	9.91	0.31	054119+1640.0	5.769	11.61	0.11
054124+0138.6	85.9	10.74	0.28	054128+1202.1	41.4	12.60	0.31	054151+0643.4	31.45	10.45	0.25
054155+1450.1 v	590	8.64	1.07	054200+1832.5 v	88.4	9.65	0.44	054208+0750.6	43.8	11.27	0.22
054212+0148.1	67.0	11.87	0.22	054214+0214.0	275	12.49	0.84	054218+1735.5	56.6	12.69	0.39
054222+2340.4	7.130	11.61	0.12	054225+1657.9	69.5	10.86	0.38	054228+1024.7 v	110	13.33	0.88
054235+0840.2	55.9	11.09	0.22	054238+1921.9 v	88.4	11.00	0.47	054239+0813.6	106	11.58	0.74
054240+2134.7	264	8.92	0.14	054246+2619.6	28.61	9.41	0.14	054257+1833.8	213	11.57	0.78
054300+0910.3	2.8003	11.64	0.16	054300+0921.0	34.70	10.48	0.19	054305+1214.3	29.66	9.81	0.19
054305-0308.7	116	13.40	0.55	054326+1004.5 v	152	11.30	0.38	054326+1701.4	95.0	11.63	0.39
054329+0005.0 v	780	10.98	1.31	054331+2807.7 v	70.4	11.91	1.54	054334+0112.8	274	11.29	0.08
054335+1443.5	252	13.05	0.93	054352+1912.9	389	10.37	0.12	054354+0737.5	57.4	9.82	0.22
054401+0109.3	32.33	11.34	0.15	054405+0657.3 v	79.3	10.49	0.51	054405+1119.7 v	132	11.87	0.53
054411+2632.1	18.80	10.89	0.20	054417+1001.7 v	257	13.22	0.83	054419+1148.9 v	220	11.00	0.84
054425+1312.3	1327	11.70	0.20	054426+2153.3 v	241	10.80	0.78	054438+1824.3	218	13.56	0.71
054439+0142.9	23.41	10.99	0.12	054443+1739.1	102	11.68	0.37	054449+2347.7	31.48	10.08	0.07
054451+0444.5 v	113	10.44	0.36	054451+2214.1	43.4	12.62	0.33	054456+2127.6	668	8.48	0.22
054514+2425.2 v	202	7.98	0.49	054515+0721.3 v	33.29	13.34	0.86	054521+1907.9 v	94.0	12.25	0.75
054522+0733.0	42.2	12.00	0.25	054526+1743.6	338	12.78	1.31	054527+1530.8 v	855	9.21	0.65
054529+0533.2	52.0	12.45	0.33	054531+1830.9	90.9	11.30	0.25	054534+1626.9 v	69.5	11.87	0.40
054536+1216.3 v	452	10.62	3.58	054538+0545.1	78.5	11.89	0.39	054539+1428.6	51.3	13.19	0.41
054540+2101.7	48.6	11.96	0.27	054541+0955.2	69.2	12.33	0.43	054541+1543.8	80.6	11.92	0.54
054544+0935.6 v	296	12.80	1.61	054548+2529.7	314	12.28	0.96	054612+0032.4	3.704	13.00	1.03
054617+1537.0	175	12.75	0.62	054618+2041.6 v	35.7	10.21	0.28	054626+0055.6	37.0	11.33	0.09
054627+0218.5	103	10.69	0.64	054632+2435.6	3.2150	11.35	0.16	054635+2538.1	205	12.87	0.97
054653+2412.2	14.78	12.97	0.22	054653+2452.4	144	11.48	0.22	054655+0414.0	165	8.30	0.13
054716+1004.9 v	72.9	12.06	0.72	054718+0240.9	27.02	11.10	0.07	054719+1344.3	171	13.04	0.50
054720+1011.9 v	377	12.93	1.44	054723+1508.2	102	12.70	0.65	054724+0601.1	22.29	9.73	0.10
054725+1220.4	3.814	12.48	0.12	054741+0320.7	143	12.13	0.77	054743+0755.6	21.05	10.63	0.08
054750+0907.3	18.30	10.42	0.05	054751+1553.7	104	9.65	0.15	054752+0425.2	326	13.39	1.09
054753+2734.2	0.89204	10.44	0.07	054807+1648.2	134	11.82	0.71	054809+1809.0	96.9	12.96	0.53
054816+1704.9	42.7	12.40	0.20	054822+1746.4	270	11.94	0.63	054828+0715.4	68.0	11.93	0.39
054831+1735.6	18.57	11.21	0.14	054848+1709.6	97.1	12.41	1.25	054854+0345.2	32.77	9.57	0.06
054912+1454.5	108	13.46	0.92	054913+0642.9	150	11.42	0.18	054916+1441.0	153	12.30	0.64
054918+2038.1	61.0	10.58	0.20	054921+1312.1 v	276	10.75	1.29	054925+1608.8	29.95	10.80	0.07
054929+0535.7	59.9	11.64	0.20	054933+1805.5	39.9	10.76	0.15	054936+2127.2	35.7	12.40	0.26
054938+1439.3	256	11.58	1.63	054943+1158.0	14.38	11.02	0.08	054944+2407.0 v	254	12.21	1.01
054949+2525.4 v	88.3	11.54	0.66	055000+2216.1	217	11.90	0.64	055001+2517.2	769	12.78	0.68
055004+2151.7 v	93.2	11.17	0.38	055006+1136.5	19.24	10.98	0.11	055007+0305.6	30.84	11.72	0.77
055028+0341.7	402	12.91	0.61	055033+0549.3	463	13.26	0.90	055035+2228.7	33.86	11.65	0.24
055041+2450.0	51.1	12.39	0.51	055046+1540.3	62.8	12.92	0.41	055049+1137.7	261	13.58	0.66
055053+0728.9 v	84.5	8.52	0.10	055054+0307.5 v	270	12.06	0.81	055102+1924.4	236	12.92	0.57
055106+1722.3	158	12.78	0.55	055108+1853.9	134	13.47	0.64	055120+0417.7	21.72	10.83	0.06
055121+0417.8	21.72	10.83	0.06	055122+0945.1	23.13	11.99	0.14	055123+1608.8	62.4	10.77	0.25
055125+0418.2	150	12.66	0.94	055126+1810.9	65.1	12.39	0.24	055140+0521.4	76.9	12.01	0.42
055142+2818.4 v	200	11.54	0.38	055144+1018.7	288	12.36	1.27	055145+1057.8	19.08	12.97	0.34
055159+0032.2	29.31	10.36	0.15	055219+2549.7 v	342	10.80	0.64	055223+2131.8	38.1	11.67	0.13
055225+0925.2	22.16	8.74	0.12	055225+1815.8	72.3	13.35	0.57	055227+0857.3	58.9	11.25	0.32
055228+0620.8 v	246	12.50	0.34	055231+1532.3 v	25.63	9.71	0.08	055234+0628.8	64.9	10.52	0.41
055234+1817.4	42.1	10.64	0.28	055240-0137.7	62.5	13.46	0.59	055245+0113.3	61.9	10.58	0.34

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
055248+1841.9	44.3	10.73	0.17	055251+2138.5	50.2	9.37	0.20	055259+2414.5 v	320	12.75	0.65
055301+1718.6	59.4	11.38	0.25	055305+1307.0 v	329	10.94	0.57	055306+1348.0	59.0	10.95	0.24
055309+0814.7	71.4	12.56	0.61	055309+1857.1	88.1	8.36	0.14	055316+1618.6	24.85	8.83	0.10
055317+2424.7	59.3	10.21	0.63	055327-0244.7	20.97	10.95	0.06	055340+2145.7 v	94.6	11.74	0.26
055341+0138.2 v	42.5	13.55	1.03	055341+1510.8	102	11.63	0.20	055341+1909.1	72.7	10.08	0.29
055341+2351.7 v	189	11.49	0.58	055346+0759.4	39.7	10.76	0.22	055356+0826.8	21.92	8.89	0.09
055357+2040.6	40.6	10.52	0.13	055408+2451.1 v	76.7	12.81	0.58	055415+0105.5	46.5	11.12	0.28
055422-0104.6 v	37.5	7.31	0.25	055431+0918.2	30.52	11.16	0.13	055445+1739.7	19.70	10.89	0.08
055448+2719.2	68.4	11.89	0.42	055517+1433.7	56.8	11.23	0.13	055517-0132.4	196	13.07	1.09
055517-0236.0	27.75	10.36	0.06	055532+2447.6	70.1	11.04	0.33	055540+0803.0	89.1	11.64	0.32
055544+1637.5	49.5	12.28	0.19	055545+0641.8	98.5	12.58	0.75	055553+2046.1	18.50	12.19	0.28
055603+1635.6	28.60	10.82	0.10	055607-0138.6	182	10.58	0.27	055608+2451.2 v	52.0	12.27	0.27
055609+1726.5	20.75	8.87	0.08	055612+2359.2	22.57	11.07	0.12	055614+0713.8	80.2	11.88	0.39
055618+1911.1	100	11.05	0.77	055632+1102.7	481	8.15	0.22	055633+2305.8	3.0940	11.57	0.20
055638+1457.5	110	12.68	0.65	055643+1219.4	76.3	10.46	0.56	055644+1601.0	7.089	9.05	0.05
055646+1632.5	174	13.03	0.49	055653+1346.1	31.33	11.59	0.18	055656+2017.2 v	124	10.35	0.62
055657+2052.4	170	11.47	0.72	055659-0345.3	1.7816	9.37	0.04	055707+2250.4 v	78.2	7.68	0.80
055709+1949.0	778	10.60	0.10	055713+1044.9	54.6	12.45	0.22	055714-0155.3	28.62	12.02	0.18
055728+0246.5	83.0	12.70	0.46	055740+0944.7	90.7	10.63	0.36	055741+0242.6	58.7	10.04	0.34
055746+1224.3	228	12.61	0.64	055759+0934.6	11.77	12.65	0.31	055802-0145.4	6.147	12.10	0.16
055804+1208.2	21.69	9.70	0.11	055808+1217.7	166	13.10	0.60	055808+2431.4	65.6	11.26	0.19
055811+0726.8	692	12.99	0.71	055811+2828.1	159	10.63	0.54	055813+2743.6	15.74	11.57	0.13
055816+0326.2	17.86	10.17	0.04	055820+2558.4	39.0	9.88	0.15	055827+1342.8	31.88	10.99	0.23
055833+1237.1	376	11.94	2.07	055841+2750.8	59.6	9.18	0.75	055842-0311.1	32.82	11.62	0.05
055844+0958.7	236	12.34	1.01	055850+2704.7 v	323	10.39	0.74	055852+2808.2	66.5	12.84	0.55
055855+2613.9 v	67.2	11.27	0.47	055857-0106.7	25.09	8.04	0.14	055902+1023.5	29.33	10.27	0.14
055914+2817.4	55.6	9.71	0.13	055915-0301.2	157	13.00	0.68	055918+0754.6	56.3	13.13	0.71
055918+2318.9	7.687	11.21	0.11	055920+1846.7	25.84	11.40	0.11	055924+1921.4	0.159008	13.43	0.45
055926+0024.9	53.9	12.94	0.31	055931+1200.5	1074	9.20	0.29	055937+2453.8	39.7	12.78	0.48
055945+0220.4	116	12.78	0.69	055947+2645.5	205	12.64	0.83	055948+1353.8	76.5	12.98	0.47
055948+2557.2	26.07	10.83	0.09	055953+2505.3 v	760	9.03	0.09	055954+0231.8	56.3	10.77	0.20
060009+0622.3	31.52	12.31	0.29	060010+0535.8	125	10.06	0.18	060017+2449.7	26.10	13.57	0.75
060023+0103.4	29.67	11.98	0.16	060023+1712.6	55.1	10.80	0.28	060024+1526.4	1.5157	11.57	0.16
060045+0223.6	165	10.57	0.36	060049+2416.9	44.6	11.72	0.28	060101+0205.0	104	12.02	0.33
060105+1654.7 ?v	57.5	12.62	1.21	060107-0215.1 v	30.91	8.57	0.07	060108+2329.5	29.73	11.15	0.18
060114+1242.8	35.1	11.01	0.09	060114+1633.4 v	91.0	10.02	0.63	060119+2134.4 v	67.5	12.67	0.34
060122+2747.6	0.076462	12.66	0.66	060126+1530.2 v	63.8	11.12	0.21	060132+1040.5	170	10.85	0.40
060140+1054.7 v	124	9.73	0.71	060147-0221.2 v	74.9	7.60	0.58	060148+0638.4	224	10.72	1.62
060149+2537.9	6.315	10.35	0.08	060155+2619.7 v	188	11.46	0.60	060156+1328.4 v	240	11.50	0.72
060159+0830.3	158	11.72	0.28	060208+0648.8	79.0	12.86	0.69	060209+2731.6 v	389	9.92	0.62
060211+0827.1 v	135	10.50	0.68	060225+2609.8	31.72	11.87	0.25	060227+2829.7	0.47683	10.10	0.09
060232+1018.9	34.92	11.38	0.13	060243+2621.9	56.0	11.51	0.28	060244+0842.1 v	334	11.70	0.86
060252+1023.0	64.5	10.57	0.19	060309+2637.9 v	45.3	11.78	0.31	060312-0046.2	66.8	13.49	0.61
060314+2341.2	26.61	10.78	0.15	060318+0159.0	237	11.88	0.47	060320+0642.6	47.7	13.06	0.29
060331+2741.9 v	101	13.08	0.62	060332+2559.9	234	11.34	0.33	060334+0939.9	24.66	9.48	0.08
060342+0750.6 v	30.97	11.03	0.47	060353+2504.7	92.5	9.07	0.17	060356+1255.4 v	83.8	11.98	0.41
060400+2652.4 v	242	11.49	0.32	060411+2511.9	136	12.56	0.69	060415+1245.9	21.03	9.91	0.11
060418+1455.8	45.7	11.48	0.17	060420+0851.6	49.0	11.87	0.42	060431+1011.0 v	142	11.30	0.62
060440+0305.0	52.7	12.17	0.26	060441+0834.5	0.067078	13.46	0.67	060441+1855.8	77.4	9.69	0.19
060443+2525.2	74.7	11.63	0.30	060445+2324.1	531	11.25	0.28	060456+1152.2 v	49.4	12.31	0.51
060458+1705.2	219	10.68	0.22	060501+0706.6	328	12.46	0.36	060501+2745.9 v	171	11.95	0.42
060509+0825.0	79.8	11.82	0.59	060510+0722.7	658	11.95	0.93	060513-0216.2	58.0	11.92	0.29
060523+1831.4	251	12.38	0.39	060526+0028.8	33.41	11.65	0.14	060528+0039.3	178	12.82	0.83
060528+2220.7	256	13.28	1.07	060530+2300.3 v	1290	8.62	0.21	060531-0151.5	20.49	10.54	0.08
060540+2552.1	50.4	9.66	0.19	060546+1326.5	0.50128	9.18	0.11	060549+0524.1	56.2	11.69	0.29
060550+0659.1	102	13.11	0.72	060550+2514.7 v	117	10.96	0.56	060557+2403.3	27.58	12.46	0.31
060604+0619.2 v	48.0	10.58	0.39	060606+1157.7	292	12.81	0.76	060607+0435.9	102	12.62	0.60
060607+1204.0 ?	1.3611	13.28	0.54	060608-0144.0 v	70.1	13.15	0.49	060615+1354.4 v	61.1	11.27	0.71
060618+2536.8	94.4	13.00	0.76	060621-0147.8 v	117	13.02	0.58	060623+0803.8 ?	0.332144	11.07	0.44
060624+2808.4	39.2	11.28	0.12	060627+1841.6	30.60	10.28	0.17	060628+1009.3	264	9.21	0.44
060635+2113.5	46.1	10.03	0.28	060646+1154.8	58.3	12.16	0.49	060649+0727.8	120	12.13	0.60
060651+1157.2	62.4	12.68	0.32	060652+2448.2	55.6	11.86	0.16	060653+0332.0	54.6	11.96	0.17
060655+2210.8	24.83	11.09	0.12	060657+0028.7	236	11.00	0.17	060658+0028.8	236	11.00	0.17
060704+2540.6	76.7	12.82	0.36	060706+0327.2	114	12.57	0.48	060707+1817.6	56.6	11.65	0.27
060709+2310.9	1290	11.75	0.92	060710+0441.7	51.6	11.41	0.10	060714-0037.5	30.81	10.77	0.14
060720+0714.4	153	12.66	0.85	060721+2427.3	48.2	12.22	0.43	060722+2818.1	0.340345	10.64	0.08
060736+1002.5	64.8	11.21	0.34	060737+2725.2	28.74	9.56	0.15	060739+2413.3	69.6	10.62	0.44
060740+2348.0	53.2	11.16	0.43	060745+0139.3	505	9.95	0.49	060748+0833.3	516	12.87	0.78
060755+0642.5	4.390	10.34	0.05	060755+2450.1	30.89	10.47	0.09	060800+1036.3	31.62	12.55	0.54
060806+1132.9 ?	46.2	11.17	0.09	060817+2242.4 v	153	11.80	0.52	060819+2331.0	502	8.66	0.34
060827+1355.8 v	0.40689	8.69	0.05	060844+0455.0	202	13.13	0.83	060845+2551.4 v	66.1	11.72	0.52
060846+2133.8	31.18	10.85	0.09	060848+2538.7 v	18.66	7.62	0.06	060849+1407.5 v	67.0	9.66	0.35
060852+2328.9	68.3	9.75	0.49	060857+1431.3	42.9	10.79	0.24	060900+0850.4	46.1	10.22	0.08
060902+2315.7	42.0	11.09	0.21	060908+0436.7	249	13.28	0.47	060910+2733.8	56.4	11.33	0.23
060918+0517.0	79.5	9.79	0.35	060918-0042.1	26.79	11.71	0.11	060920+2631.8 v	99.5	10.31	0.61
060925+1711.0 v	0.73017	8.65	0.10	060927+0535.5	28.34	10.97	0.05	060927-0334.9	100	11.80	0.35
060928+1410.7	62.3	12.62	0.42	060928+2236.4	694	9.77	0.08	060935+0222.5	133	12.97	0.25
060952+1120.2 v	425	11.88	0.82	060954+1300.3	593	11.24	0.19	060955+2257.6 v	43.5	9.93	0.22
060957+1732.6 v	143	12.16	0.75	060959+0602.5	17.89	11.59	0.11	061006-0214.8	35.9	11.08	0.12
061010+2333.0 ?	43.6	12.30	0.35	061010-0014.9	38.3	9.88	0.05	061011+1200.8	200	12.93	0.82
061011-0103.9	104	12.75	0.34	061013+1750.3	25.29	10.36	0.08	061016+1010.3	29.17	11.05	0.16
061021+0423.8	18.18	11.37	0.13	061024+1231.6	21.78	11.32	0.08	061025+1231.5	21.78	11.30	0.09
061028-0313.8	32.48	10.46	0.04	061035+1519.7	63.3	11.96	0.26	061035+2338.9	37.2	11.72	0.22
061039+1304.7	47.9	10.06	0.11	061041+1854.9	35.2	10.14	0.09	061043+0025.9	39.3	9.44	0.14
061043+0524.0	20.30	10.02	0.06	061046-0033.1	121	13.02	0.65	061051+0058.3	23.39	9.99	0.10
061053+2600.9 v	215	7.20	0.52	061055+0809.0	153	12.71	0.89	061056+1240.4	47.2	10.97	0.16
061057-0141.4	707	12.58	0.64	061106+1058.3	47.2	10.46	0.23	061117+1036.9	73.1	11.60	0.26
061117+2325.4	194	10.76	0.14	061119+0728.6	65.2	12.07	0.34	061124+2758.1	5.022	11.82	0.25
061125+0509.5	91.8	13.02	0.53	061127+1112.9	99.9	9.88	0.39	061129+2021.8 ?	1.1253	9.89	0.16
061134+1107.8	443	12.85	0.72	061135+0003.2	26.49	11.53	0.10	061139+0534.8	32.75	11.25	0.20
061148+2210.3 v	256	12.47	1.05	061150+0457.0	43.2	11.46	0.16	061152+1228.1	24.70	8.63	0.08
061154+0843.2	32.29	12.74	0.25	061155+0547.9	120	12.06	0.37	061155+1910.7	29.36	9.98	0.10
061216+2005.1	94.3	9.33	0.10	061218+0921.0	178	13.00	0.61	061219+2254.5 v	94.0	6.06	0.30
061222+2620.1	39.2	10.63	0.10	061242-0025.1	50.5	12.42	0.19	061247+2639.8	45.8	10.75	0.11

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
061259+1945.1	31.17	10.35	0.11	061306+2038.3 v	119	11.59	0.51	061309+1014.7	20.09	10.25	0.07
061314-0117.8	19.87	10.30	0.04	061319+1345.0	398	12.35	0.55	061320+1832.8 v	144	10.02	0.99
061334+0953.5	23.40	10.56	0.07	061334-0136.0	93.7	12.16	0.59	061337+0839.3 v	106	11.42	0.24
061342+1248.1	276	11.72	0.40	061343+0239.2	63.9	12.18	0.29	061345+1131.7	70.6	12.88	0.55
061348+0846.2 ?	33.56	10.54	0.08	061350+1300.6 v	79.6	12.24	0.82	061352-0244.4	119	10.60	0.10
061353+1418.0	282	10.90	0.31	061354+1631.1	493	9.14	0.26	061355+1141.1	118	11.64	0.61
061400+2742.2 v	23.78	11.34	2.14	061415+0227.7	205	13.36	0.70	061431+0607.9	103	11.05	0.16
061432-0302.1 ?	4.938	11.67	0.16	061441-0317.3	27.61	10.77	0.13	061444+1032.9	70.5	12.56	0.28
061449+0934.4 v	34.61	12.80	0.72	061453+0058.2	94.5	11.87	0.25	061454+0840.0	154	12.96	0.49
061455+1020.4	52.8	12.37	0.29	061500+0629.6	132	11.71	0.79	061502+2602.7	50.1	12.42	0.44
061508+2525.0	50.7	11.57	0.26	061515+0818.7	77.4	11.89	0.43	061527+0705.8	173	11.21	0.20
061528+1745.0 v	215	8.40	0.39	061532+0731.5	66.6	11.57	0.43	061534+1512.4	51.3	12.28	0.31
061534+2344.9 v	65.1	12.15	0.41	061535+0857.5	232	12.93	1.12	061535+1125.9	2218	10.31	0.22
061541+0950.9	33.97	10.26	0.15	061546+2440.0	28.32	10.81	0.11	061546-0146.8	267	12.35	0.52
061547+2223.5	256	11.87	0.40	061548+1640.5	72.9	10.53	0.27	061556-0052.4	223	12.89	0.64
061557-0352.7	22.85	10.74	0.07	061602+0218.7	118	11.94	0.25	061606+0646.6	191	12.74	0.85
061607+1056.7	90.8	11.40	0.56	061614-0224.9	76.0	12.99	0.32	061615+0650.3	59.5	12.41	0.34
061615+1014.0	63.7	10.11	0.13	061622+0953.9 v	253	11.44	1.14	061622+1127.7	38.5	8.52	0.19
061624+1223.8	11.06	9.40	0.09	061624+1239.4	26.65	12.02	0.21	061627+1641.1	88.7	10.40	0.22
061636+1352.8	44.7	10.30	0.12	061639+0654.8	6.075	10.50	0.06	061650+1832.0	53.7	10.87	0.30
061657-0242.8	30.87	12.47	0.22	061707+0234.7	92.4	12.74	0.59	061707+2523.5	42.4	11.16	0.17
061708+1654.9	156	12.58	0.85	061714+0159.0	53.4	10.53	0.18	061717+0026.0	1073	12.35	0.99
061719+1137.3	90.9	11.29	0.34	061720+0756.5	80.4	12.03	0.32	061724+1020.2	56.3	10.59	0.10
061728+0652.5	57.7	11.85	0.21	061733+2006.3	155	12.09	0.40	061734+2526.7	180	12.83	0.44
061738+0937.5	187	13.32	0.86	061740+2626.5	38.5	10.64	0.18	061741+0856.8 v	214	10.84	1.27
061742+0831.2 v	216	9.55	0.82	061742+1224.8	68.2	10.73	0.10	061742+1428.9 v	376	10.80	0.44
061747+1234.8	15.82	12.71	0.19	061753+1046.2	70.3	10.45	0.12	061753+2557.6	124	12.75	0.85
061756+2352.9	33.31	8.30	0.09	061801+0656.3	40.6	10.27	0.24	061804+1031.2	114	13.14	0.95
061806+1222.3	145	12.16	0.56	061807+0251.3	57.4	11.76	0.39	061809-0034.9	69.8	13.19	0.36
061810+2105.0	62.5	10.15	0.26	061813+1907.8	66.3	12.73	0.25	061816+1721.2	118	13.02	0.69
061821+1045.9	54.1	9.98	0.12	061825-0134.5	206	12.87	0.53	061828+1116.3	0.56355	9.52	0.06
061830+1500.4	85.9	13.70	0.87	061830+1800.3	25.41	10.89	0.09	061833+2802.2	55.5	12.45	0.48
061839+1419.3	31.61	9.61	0.11	061843+1302.9	174	12.13	0.48	061844+0730.5	32.09	8.90	0.07
061845-0118.2	42.5	11.72	0.19	061846+0448.1	580	13.75	0.57	061846+0511.6	16.51	10.09	0.08
061846+1731.1	181	10.46	0.22	061846+2413.3	46.2	11.31	0.30	061847+0932.9	46.0	10.77	0.17
061848+0000.4	75.2	11.63	0.16	061849+0050.9 v	111	13.15	0.84	061852+1156.5	24.30	10.97	0.14
061852+2008.6 v	130	11.81	0.35	061853+2119.0 v	205	11.00	0.43	061859+1019.6 v	26.91	9.01	0.08
061915+2137.1	252	12.17	0.63	061919+0802.3	111	11.55	0.29	061921+2723.6	51.4	12.68	0.43
061924+1101.7	26.21	11.45	0.10	061924+1738.8 ?	59.3	10.69	0.11	061926+2703.3	81.2	9.23	0.07
061927-0247.9	68.7	13.66	0.53	061929+2539.0	69.1	11.67	0.50	061935-0119.9	50.6	11.30	0.23
061937+0648.7	415	12.14	0.97	061938+2430.4	446	11.96	0.57	061940+1822.3	677	10.57	0.29
061950+0519.6	315	11.48	0.52	061951+1336.3	51.5	12.59	0.44	061955+0728.2	103	11.91	0.96
062007+0624.7 ?	1.0485	10.58	0.08	062031+0713.3	42.2	11.24	0.10	062034+0353.4	220	12.60	0.42
062040+0553.0	329	12.55	0.42	062040+0616.2 v	104	12.74	0.71	062040+2723.3	19.18	10.47	0.07
062040-0047.1	30.39	11.40	0.09	062046+1313.8	104	11.62	0.33	062048+0544.5 v	44.4	7.90	0.08
062050+2620.8	97.6	11.63	0.76	062052+1640.8	34.71	11.62	0.31	062058+0153.2	581	12.54	0.38
062103+0234.1 ?v	23.87	7.23	0.17	062105+2814.8	0.054062	13.04	0.53	062110+1941.2	28.75	11.72	0.15
062116+1927.9	29.57	12.80	0.35	062119+0316.7	31.08	9.59	0.18	062125+0616.3	31.80	11.41	0.18
062134+1136.8	26.30	11.02	0.09	062134+2156.1 v	77.7	11.94	0.39	062135+2636.1	39.0	11.59	0.20
062142+1116.4	108	12.65	0.93	062142+1206.3	538	11.89	0.27	062144+1314.0 v	215	10.20	0.91
062152+1050.9	236	12.67	0.34	062154+0626.5 v	533	13.58	1.08	062155+0632.9	1874	10.72	0.28
062158+0720.9 v	182	9.16	0.56	062159+1418.5	40.9	8.28	0.13	062200-0152.1	42.8	11.41	0.14
062205+0814.8	61.3	10.97	0.29	062206+1609.8 v	32.08	10.01	0.19	062208+0920.1 ?	1.2337	10.38	0.10
062213+0202.5	24.83	8.54	0.12	062214+2436.2	46.1	11.61	0.32	062218+0815.4	48.4	11.16	0.19
062224+0325.4 v	325	8.62	0.53	062225+1057.9	111	10.89	0.10	062234+1519.2	311	12.83	1.31
062241+2534.4	26.65	10.87	0.10	062302+0335.6	21.39	9.05	0.09	062304+2438.0	472	12.55	0.61
062306+0440.9	237	12.10	0.18	062311+0245.4	218	12.74	0.81	062314+1209.4	179	13.06	0.38
062315+1940.1	208	8.34	0.07	062318+0950.6	89.7	12.39	0.22	062333+1752.7	79.1	11.82	0.38
062346+1530.2	24.33	11.76	0.11	062348+0701.6 v	453	13.54	0.94	062348+1607.1	143	10.23	0.10
062352+0829.1 v	64.1	10.22	0.22	062353+2118.5	41.3	11.56	0.22	062400+0818.0	679	9.56	0.24
062401+0045.4	58.6	12.22	0.16	062403+2253.6 ?	3.3548	10.26	0.11	062404+1142.5 ?v	3.1808	13.12	1.03
062404+2525.0 v	84.9	8.43	0.14	062408+0826.5 v	199	10.97	0.45	062413-0006.4 v	61.4	11.67	0.41
062415+1413.2	135	12.02	0.67	062421+0342.8	45.4	9.83	0.19	062427+1839.0 v	139	11.72	0.62
062443+1457.4	74.4	11.36	0.30	062447+0345.8	33.65	8.55	0.29	062451+0723.1	33.53	11.87	0.20
062503+2645.1	36.2	11.69	0.35	062506+2225.0	48.4	12.68	0.29	062513+2313.5	29.00	11.07	0.07
062516-0054.0	178	13.26	0.47	062518+1738.6	841	13.13	0.76	062519+0142.4	207	12.79	0.44
062529+1443.3 v	154	6.02	0.54	062532+1331.7	105	11.98	0.69	062533+0655.7	77.8	11.56	0.24
062537+2343.9	71.3	13.19	0.59	062548+0639.1 v	39.7	10.81	0.16	062548+2647.1	39.6	10.14	0.15
062552+0230.5	53.8	12.54	0.29	062552+0651.6	38.2	12.45	0.20	062554+0847.6	77.5	11.55	0.13
062557+2411.0	59.6	12.53	0.99	062606+0610.3	467	10.53	0.21	062606+2213.4	504	13.08	0.59
062614+1904.5 v	230	9.79	0.45	062622+1307.6	69.9	10.69	0.15	062629+1841.4 v	130	10.36	0.79
062636+2014.7 v	107	12.66	1.34	062637+1230.6	12.17	12.05	0.16	062641+0150.2	83.3	12.08	0.36
062643+1645.2	69.1	11.70	0.14	062650+0340.0 v	113	11.91	0.36	062653+0202.6	52.2	11.91	0.27
062701+0522.7 v	97.1	9.36	0.59	062701+2112.4	35.5	12.00	0.17	062704+1553.7 v	58.8	9.55	0.12
062706+2236.0	153	11.68	0.19	062711+1103.1	56.8	12.38	0.34	062714+0446.6 v	137	11.21	0.51
062715+1804.4 v	156	12.68	0.91	062717+0559.2	830	12.82	0.47	062729+1607.9	62.0	11.39	0.45
062738+1802.8	38.1	10.46	0.11	062740+1909.8	65.6	11.66	0.17	062750+1410.5	138	12.12	0.47
062754+0953.1	55.8	10.82	0.37	062755+1153.4	25.26	11.63	0.10	062806+1518.8	21.00	9.39	0.07
062808+2254.5 v	74.0	12.19	0.38	062816+1510.0	69.4	13.24	0.51	062822+0216.5	19.97	10.94	0.05
062825+2257.3	195	12.86	0.78	062829+2729.1	117	11.67	0.55	062834+0818.4	136	12.25	0.27
062841+1319.1	44.4	11.54	0.17	062852+0645.8	57.1	8.74	0.39	062857+1231.2	210	9.44	0.06
062857-0306.8	108	12.96	0.34	062858+1436.6	97.6	12.12	0.77	062900+1635.9 v	181	10.62	0.73
062901+0725.6	59.2	10.33	0.40	062921+2027.2	136	11.43	0.48	062922+2027.1	136	11.43	0.48
062928+0709.7 v	205	11.95	0.56	062928+0843.1	56.5	9.48	0.07	062934+0947.0 v	178	13.01	0.62
062940+1718.2 v	37.4	11.31	0.12	062940+2031.3	379	12.00	0.84	063005+0545.7 ?	4.293	13.10	0.39
063005+1522.5	102	13.12	0.51	063007+1458.9	64.6	10.61	0.38	063007+2328.8 v	50.1	9.50	0.23
063023+2204.5 v	279	12.22	0.73	063024+0803.7	142	10.91	0.76	063027+1214.7	172	13.02	0.60
063029+1700.1	80.3	11.49	0.17	063036+1339.3	77.5	11.74	0.58	063043+1510.2	128	12.07	0.32
063050+0058.0	249	10.63	0.13	063053+1228.8 v	77.4	9.90	0.19	063054+1228.9 v	81.6	9.83	0.21
063054+2327.5 v	132	10.35	0.76	063054+2745.7	127	12.54	0.82	063100+2727.1 v	80.5	9.14	0.31
063108+1627.6 v	255	12.41	1.34	063116+1814.4 v	255	10.73	0.93	063119+2706.4	76.2	11.62	0.35
063123+2554.1	30.15	10.47	0.22	063124-0031.0 v	184	11.61	0.55	063127+0658.8	16.75	9.22	0.07
063140+1606.9 v	423	10.53	0.68	063145+0120.3 v	78.6	12.57	0.68	063152+0701.5	100	10.51	0.45
063152+1720.0	57.6	10.05	0.32	063206+1431.3 v	82.6	11.29	0.38	063207+0143.1	169	12.97	0.63

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
063216+0110.5	19.21	9.81	0.06	063224+1907.4	68.5	12.16	0.38	063225+2600.5	120	10.54	0.11
063226+1822.4	123	11.25	0.15	063234+1750.1 v	169	12.75	0.50	063235+0651.1	24.51	11.31	0.14
063236+0859.0 v	446	12.41	2.00	063241+2047.1	69.4	12.44	0.51	063249+0022.5	40.7	11.69	0.17
063250+0122.9	33.62	11.01	0.16	063255+0507.9 v	119	11.47	0.44	063259+0456.4	141	9.49	0.11
063300+1526.9	903	12.14	0.24	063301+2332.9	17.75	11.34	0.13	063307+2005.8	82.7	11.55	0.50
063311+1549.6	32.24	9.02	0.21	063332+0820.2	256	8.55	0.12	063332+1848.2	53.3	12.24	0.45
063333+1829.6 v	109	9.67	0.27	063333+2210.7	19.55	8.89	0.07	063339+2751.5	36.6	10.08	0.18
063343+0802.1	9.838	9.57	0.05	063343+1752.9	0.56376	12.93	0.38	063344+2205.1	21.66	11.62	0.10
063354+1555.1 v	308	12.39	0.58	063356+2132.0 v	99.8	12.25	0.69	063358+2817.3 v	476	11.88	0.44
063400+1517.0 v	107	12.59	0.77	063402+1454.7	174	10.39	0.34	063407-0040.4 ?	1.7564	12.24	0.23
063414+0217.2	25.05	10.19	0.12	063414+2412.5	71.3	11.25	0.31	063418+2323.6 v	207	10.26	0.41
063419+1425.2 v	51.5	10.73	0.26	063423+2649.3	31.67	12.43	0.20	063424+1604.5 v	252	8.80	0.52
063435+1959.9 v	26.21	11.09	0.10	063437+1954.3	26.20	12.35	0.29	063446+1746.7	204	12.80	0.83
063447+1258.5 v	1273	13.73	0.82	063447+2235.4	208	12.35	0.61	063452+0001.2	18.55	8.62	0.07
063452+1726.4	318	11.20	0.45	063501+0525.3	65.4	10.82	0.09	063506+2118.8	31.87	12.28	0.32
063508+1448.9	74.1	10.71	0.15	063511+2103.6	89.2	11.89	0.63	063512-0130.6	80.8	7.65	0.21
063516+0733.7	79.2	11.69	0.35	063518+2351.5	186	10.93	0.28	063528+0639.1	54.3	12.25	0.34
063532+0817.9	24.97	11.54	0.16	063542+0531.5	57.5	11.40	0.16	063543+0905.5	263	13.58	0.61
063551+0756.4	58.9	10.95	0.10	063556+0815.5 v	1088	13.22	0.85	063558+0114.7	670	11.16	0.37
063558+1412.8 v	165	9.66	0.66	063609+0737.2	136	12.40	0.32	063617+1822.7	26.77	11.14	0.09
063619+1958.3 ?	1.0487	9.54	0.11	063627+0140.4	1676	9.59	0.28	063631+2137.9 v	90.2	10.88	0.40
063642+1827.1 v	138	12.79	0.37	063646+0931.7	38.1	9.52	0.08	063647+1454.1 v	97.4	11.70	0.79
063648+2344.7	138	11.36	0.31	063650+1948.9	56.3	10.13	0.21	063652+0220.2	81.4	12.21	0.33
063652+1606.8	172	11.95	0.20	063658+0626.0	38.6	9.85	0.19	063658+2757.3 v	226	11.19	0.34
063659+1603.6	64.9	11.24	0.16	063701+0929.8	51.8	12.10	0.22	063702+1831.7	81.4	11.47	0.29
063705+1638.6	139	12.12	0.30	063707+0535.0	2311	10.36	0.13	063707+2107.0 v	42.9	9.37	0.39
063708+0812.8	48.5	11.69	0.17	063708+2752.0	73.1	13.33	0.93	063711-0047.8	24.09	10.01	0.08
063712+1556.8	26.87	9.32	0.07	063712+2138.7	38.9	11.07	0.10	063716+1240.0	32.12	10.59	0.16
063720+1812.8 v	39.1	10.56	0.22	063721+1347.1	753	11.43	0.91	063737+0435.5	55.1	11.82	0.25
063741+2736.4 v	348	10.31	1.48	063753+2017.9	82.5	12.15	0.36	063759+2248.0 v	173	10.79	0.42
063802+0342.2 ?	4.849	8.65	0.05	063805-0302.9	32.80	12.54	0.20	063808+2502.2	27.66	12.72	0.85
063810+0420.0	73.7	11.93	0.29	063812+0910.4	53.9	11.68	0.20	063812+1352.3	32.67	10.86	0.11
063820+2042.9	0.79985	13.66	0.30	063821+0214.8	43.2	12.51	0.20	063821+2118.8 v	102	12.89	0.89
063829+2235.9 ?	42.9	10.03	0.32	063830+0360.0	54.6	13.27	0.33	063837+2253.5 ?	54.8	11.72	0.19
063838+1926.9	15.45	10.45	0.08	063839-0049.5	157	12.67	0.46	063841-0031.7	41.2	11.37	0.15
063849+0832.1	32.29	12.47	0.26	063851+0511.5	144	7.59	0.20	063858+1914.8 v	37.9	8.41	0.18
063859+2726.5	32.01	11.80	0.20	063900+1622.8	133	10.74	0.37	063901-0029.5	28.69	10.85	0.13
063905+1744.7	66.5	12.13	0.31	063910+0844.4 v	152	10.76	0.42	063918+2236.3 v	856	10.44	0.60
063919+1323.5	77.1	9.63	0.39	063920+0129.8	37.0	12.21	0.17	063922+2623.3	124	10.63	0.12
063926+2100.3 v	40.3	11.98	1.12	063928+0543.1 v	196	12.55	0.72	063928-0227.8	108	10.96	0.22
063929+2608.0	72.2	8.66	0.57	063930+1124.5 v	106	12.04	0.50	063930+2018.6 ?	40.5	11.61	0.21
063930+2315.5 ?	37.6	11.27	0.21	063944+1412.0	57.3	13.38	0.43	063946+0058.4	22.93	9.23	0.09
063948+2517.6	28.40	12.00	0.35	063952+0915.6	99.5	12.39	0.40	063952+2538.5	47.9	10.94	0.20
063953+0540.1	91.7	10.69	0.35	063958+2000.3	18.11	11.74	0.21	063959+2029.2	68.4	7.89	0.16
064003+2825.6 ?	3.0930	11.46	0.16	064005+0109.8	82.9	9.74	0.34	064015+1353.9	160	12.40	0.75
064018+2039.1	42.1	12.40	0.26	064022-0332.0 ?v	1.5213	9.14	0.11	064023+0835.9 ?	3.767	11.89	0.24
064028+2553.0	161	10.23	0.58	064043+1846.3 v	835	10.86	0.49	064050+2359.2	194	12.96	0.75
064052+0803.4 ?	12.11	10.77	0.09	064056+1235.0 v	274	11.25	0.83	064100+2519.4 v	20.58	7.60	0.15
064101+0034.7	29.32	11.36	0.14	064102+0701.4	0.97065	12.50	0.20	064104+2749.6	76.5	11.93	0.65
064105-0011.1	142	12.27	0.43	064107+1026.8 v	78.5	13.04	0.73	064110+0700.0	31.42	11.02	0.08
064119+2408.8 ?	0.96223	11.32	0.11	064128+0156.1	50.0	10.55	0.15	064134+1852.7	50.6	11.30	0.24
064138+2151.4 v	61.2	9.73	0.25	064139+2723.7	28.97	8.26	0.16	064140+1248.2	6.674	12.37	0.17
064141+2327.7	130	12.88	0.74	064153+0723.6	20.44	10.75	0.08	064153+2757.3	120	11.59	0.37
064156+0747.4	49.1	11.26	0.22	064157+2408.4 v	74.1	12.73	0.53	064158+1743.5	631	12.54	1.16
064201+2534.7	48.4	11.36	0.35	064202+1545.4	3.757	13.20	0.24	064212+1617.4 v	155	12.10	0.89
064213+2418.4	41.4	10.33	0.45	064235+2406.7	50.2	9.55	0.27	064240+0138.5	109	10.14	0.07
064242-0217.7	39.1	9.03	0.11	064243+0951.4	83.0	12.63	0.39	064243+1333.2	36.9	12.08	0.16
064245+1507.0	36.3	10.47	0.12	064247+2255.4	34.51	11.69	0.18	064247-0349.9	208	8.97	0.06
064248+1733.2	67.5	11.81	0.22	064310+2254.3	100	12.86	0.73	064310+2506.6	712	12.51	0.88
064311+1943.4 ?	5.983	11.00	0.11	064313+2513.7 ?	38.9	11.04	0.14	064313-0123.2	39.6	9.15	0.06
064323+2714.4	47.2	10.19	0.22	064334-0034.0	84.9	12.76	0.41	064339+2256.1 v	92.5	9.24	0.50
064339-0221.8	338	12.27	0.48	064346+1140.3	42.2	12.65	0.30	064352+1453.0	62.0	11.63	0.24
064353+1536.0	46.3	13.94	0.44	064353-0352.2	1953	11.19	0.13	064356+0145.0	80.2	12.80	0.53
064356+1233.4	89.6	11.10	0.26	064404+2507.7 v	55.8	9.14	0.12	064409+1126.5	59.9	11.17	0.19
064409-0121.1	42.9	12.32	0.21	064412+1331.4	34.14	13.10	0.69	064419+0155.0	165	12.89	0.45
064420+2533.2	23.83	9.17	0.09	064429+1809.8	37.3	10.16	0.16	064437+0146.5	60.8	9.93	0.07
064437+2252.1	0.014091	13.27	0.26	064438+2039.7	84.4	12.59	0.40	064441+0319.0 v	184	9.43	0.85
064443+0704.0	202	13.32	0.67	064443+2531.8	43.0	11.96	0.25	064447+2126.7 v	58.0	12.80	0.54
064451+0649.1	19.38	10.25	0.06	064501+0752.6	134	13.25	0.90	064505+0902.3 v	414	11.69	1.08
064506+1149.1	96.4	11.86	0.81	064511+2749.6	67.6	12.73	0.35	064514+2616.0	79.0	13.05	0.76
064515+0637.4	38.6	11.74	0.18	064517+2103.7	31.25	9.64	0.16	064519+1514.2	62.5	11.21	0.47
064522+0836.4	24.43	11.06	0.22	064523+1251.9 v	66.3	9.79	0.41	064524+1829.6 v	227	11.29	0.73
064530+0940.7 v	153	10.51	0.29	064532+0647.2	91.6	12.89	0.48	064532+0704.5	32.41	11.33	0.11
064533+0802.4	133	10.96	0.49	064534+0349.8	79.4	11.03	0.18	064537+0931.8	40.6	9.81	0.07
064545+0728.9	142	10.56	0.11	064546+1830.6	48.1	10.98	0.19	064546+2647.4 v	44.6	8.81	0.37
064548+1914.2	27.93	11.92	0.15	064551+0625.6	26.55	9.38	0.12	064603+0750.5	107	12.52	0.82
064621+1118.4	110	11.72	0.21	064627+2606.4	103	10.28	0.12	064633+1958.9	460	11.39	0.29
064645+1849.8	94.5	12.82	0.85	064647+2641.3	125	12.40	0.83	064648+2353.6	52.5	10.69	0.27
064650+1351.2	44.9	11.98	0.30	064655+1904.7	57.7	10.84	0.15	064701+0422.2	50.0	10.60	0.19
064702+0422.3	50.9	10.62	0.17	064704+0035.4	208	12.82	0.41	064704+1618.6 v	116	12.20	0.79
064705+0320.6	81.0	11.48	0.22	064712+0131.7 v	116	8.84	0.51	064716+1434.6 ?	11.22	11.02	0.22
064721+2458.2	26.82	10.21	0.12	064723+0712.5	95.9	11.53	0.23	064728+1003.4	47.9	11.34	0.15
064728+1428.9	24.04	10.82	0.06	064732+1031.6	26.10	12.06	0.18	064733+0322.7	481	12.06	0.47
064733+1445.9	16.04	10.05	0.12	064735+0155.2 v	66.7	11.02	0.47	064736+0040.9 v	409	10.25	1.00
064736+0938.3 v	151	11.57	1.47	064738+1212.6	39.9	12.69	0.26	064739+0344.5	88.4	11.60	0.25
064740+0349.0	1435	10.02	0.24	064745+1515.7	21.56	9.36	0.08	064750+1706.5 v	392	10.01	1.63
064751+1922.7	72.1	12.49	1.00	064756+0710.2	31.52	11.15	0.12	064757+0046.6 v	1676	8.79	0.23
064800+1918.6 v	741	11.30	0.44	064801+1300.2	37.6	11.83	0.16	064805+0032.3 v	158	11.62	0.42
064808+1315.6	33.95	10.81	0.10	064810+0158.4	146	12.62	0.73	064813-0019.8	149	11.92	0.17
064813-0043.5	43.4	11.84	0.18	064822+0455.5 v	51.5	9.90	0.13	064822+0532.5 v	138	7.69	0.10
064829+1148.6	30.41	11.69	0.21	064837+2000.9 v	107	13.22	0.66	064839+0205.3	231	11.70	0.26
064850+1751.4 v	53.7	11.29	0.26	064851+2533.8	224	11.72	0.30	064856+2408.3	40.1	11.22	0.33
064903+2054.6	99.5	12.63	0.87	064905+1258.3	78.9	12.84	0.41	064908+0005.4 v	452	9.08	0.11
064908+0655.5	31.90	11.60	0.22	064908+1811.9	28.07	8.90	0.08	064909+1609.7 v	95.9	11.94	0.83

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
064920+1210.5 v	59.5	9.12	0.40	064925+1429.1	140	12.96	0.40	064926+0035.0	1622	10.04	0.11
064927+0715.9	83.7	10.29	0.22	064932+1454.6	88.1	12.17	0.20	064933+1202.6	46.8	8.98	0.08
064935+1500.3	73.7	12.34	0.40	064936+0310.3 v	110	9.53	0.65	064937+0613.6	267	10.87	0.20
064943+2529.1 v	244	6.85	0.53	064957+2113.8	0.48129	13.51	0.39	064957+2454.9 ?	30.89	9.98	0.16
065006+0711.5	132	12.73	1.30	065006+1642.1 v	167	11.24	0.56	065010+1657.3	302	10.56	0.29
065015+0906.2	20.86	9.62	0.04	065019+2352.2	55.1	11.85	0.19	065022+1533.0	34.65	9.79	0.05
065034+0344.1 v	140	10.19	1.23	065035+0751.2	30.30	10.51	0.20	065037+2124.5	104	11.21	0.64
065038+2536.2	41.3	10.05	0.21	065043+2150.8	54.3	12.06	0.15	065044+1753.1 v	110	12.24	0.73
065052+0939.5	20.76	10.86	0.09	065054+1429.6 v	50.6	10.07	0.45	065056+0725.8	51.1	11.40	0.13
065102+1605.4 v	214	10.80	0.39	065105+0945.2	70.7	11.66	0.36	065107+2054.1 ?	52.9	10.18	0.36
065109+2010.3	191	13.02	0.81	065111+0726.7	45.9	12.33	0.32	065112+0059.3	44.7	10.75	0.11
065113+0222.1	352	12.47	0.37	065114+2807.1	43.1	11.23	0.21	065121+2726.1	55.4	10.59	0.22
065125+2252.8	23.77	9.41	0.10	065134+0017.8 v	15.21	8.21	0.36	065147+0700.1	65.7	10.57	0.20
065147+2600.3	21.07	10.43	0.14	065153+1113.3	31.77	11.20	0.13	065153+1800.2	54.6	12.55	0.39
065156+0511.1 v	145	12.44	0.51	065157+0445.9 v	72.2	7.87	0.32	065201+0157.0	25.38	11.09	0.13
065201-0117.1	59.3	9.64	0.07	065216+2042.7	96.3	12.85	0.25	065218+2246.6 ?	0.97330	10.78	0.08
065223+2340.1	32.01	11.08	0.20	065229+0939.2	63.3	12.69	0.23	065235+0027.5	65.1	10.83	0.12
065238+0235.5	67.5	13.28	0.41	065241+1838.5	101	11.52	0.56	065244-0011.3	84.5	11.39	0.21
065244-0231.8	58.2	10.82	0.11	065251-0236.9	36.1	10.90	0.13	065302+0550.0 ?	33.82	10.74	0.06
065302+1409.1	51.4	9.06	0.28	065313+1804.6	52.2	12.54	0.28	065319+2826.3	67.2	10.87	0.29
065321+0541.6	382	12.63	0.62	065322+0740.6	35.8	9.04	0.33	065322+1001.4 ?	28.71	11.90	0.21
065323+2025.4	32.56	10.59	0.08	065327+0152.4	100	9.14	0.18	065327+1518.2	118	12.50	0.20
065330+1433.5	44.9	11.11	0.12	065332+0127.7	373	12.83	0.76	065334+2207.9	57.1	11.87	0.26
065335+1057.4	44.1	11.63	0.14	065337+1129.4	30.71	10.47	0.11	065342+1631.6	77.7	11.56	0.28
065343+1710.2	46.2	11.11	0.13	065349-0050.6	85.4	12.27	0.23	065351+0131.1	34.36	9.67	0.15
065352+0153.7 v	104	12.20	0.38	065353+0424.7	95.7	13.50	0.44	065353+2256.8	45.4	9.67	0.22
065354+0949.4 v	84.3	10.29	0.21	065354+1539.2	29.22	11.33	0.13	065354+2249.1	22.10	10.18	0.09
065400+0130.4	77.9	9.03	0.11	065400+0900.1 v	139	11.78	0.41	065402+0648.8	190	8.21	0.17
065404+0455.6	25.06	12.27	0.20	065406+0047.6 v	72.8	9.82	0.55	065406+2608.7	155	11.40	0.46
065415+1712.2	32.68	12.37	0.18	065418+0252.5 v	29.91	9.18	0.11	065423+2258.8	48.9	8.56	0.24
065425+0546.9	109	10.79	0.15	065427+0645.5	71.6	12.61	0.53	065431-0245.5	94.0	12.99	0.36
065433+0836.1	49.1	11.44	0.18	065435+1041.7	0.161336	8.56	0.06	065439+0853.8	53.6	12.67	0.27
065439+2310.0	35.5	9.80	0.17	065443-0003.1	12.24	9.74	0.05	065451+1910.3	150	12.81	1.06
065453+2550.1	26.22	10.76	0.09	065453+2722.3	39.9	10.32	0.12	065454+1050.8 v	375	13.28	0.78
065457+1735.7 v	68.0	11.79	0.38	065458+0557.8	15.17	9.97	0.07	065459+2355.8 ?	22.75	10.59	0.15
065459-0342.0	67.3	8.86	0.04	065502+2129.4	85.4	10.25	0.42	065506+2137.7	50.9	9.18	0.26
065515+1954.6	152	12.85	0.63	065520+0235.2	47.3	11.70	0.15	065522+2010.6	27.78	9.47	0.11
065525+2433.7	137	11.01	0.52	065535+1544.6	21.50	10.05	0.07	065537+1535.1 v	51.2	9.56	0.19
065541+2125.7	52.2	12.14	0.30	065543+0940.8	26.48	11.36	0.15	065550+0848.5	62.8	11.96	0.37
065550+1548.5	50.8	12.45	0.31	065551+0533.8	66.5	12.78	0.37	065554+0919.0	37.4	10.19	0.11
065600+0800.2	51.2	12.04	0.25	065602+0808.1	26.01	9.94	0.09	065616+2547.9	43.6	10.35	0.20
065619-0348.4 v	134	8.07	0.17	065620+0832.1	90.1	11.35	0.38	065622+1057.4 v	165	10.38	0.29
065622+1538.1	33.71	9.76	0.13	065623+0704.7 v	263	9.68	0.35	065626+0344.2	596	12.03	0.54
065629-0011.5	49.3	12.26	0.21	065633+0239.5	112	13.53	0.64	065633+1418.9 v	243	10.18	0.49
065633+2231.4	60.8	12.18	0.50	065643+1316.9	97.0	11.99	0.29	065645+0103.9	65.3	12.45	0.48
065645+2017.8	25.68	10.54	0.09	065646+0805.7	57.4	9.72	0.19	065648+0048.2	43.8	7.47	0.15
065648+0500.5 v	267	13.32	0.76	065651+1848.4	57.6	10.23	0.20	065652+1656.3 v	136	10.97	1.26
065700+1804.0	153	12.64	0.73	065703-0309.0	0.348146	13.56	0.42	065704+0619.0 v	188	9.82	0.53
065707+2408.2	37.8	12.26	0.45	065707+2741.4	31.60	10.98	0.12	065708+0528.9	85.2	11.90	0.70
065709+0440.6	29.52	12.46	0.27	065711+0848.5	716	13.00	0.98	065713+2243.9	57.6	10.32	0.26
065719+0834.6	38.9	10.04	0.27	065729+0759.3	1050	11.14	0.20	065734+0737.6 ?	28.21	9.74	0.09
065736+0404.2	43.4	12.79	0.24	065736+2024.1	461	11.00	0.63	065736-0127.4	111	11.71	0.28
065739+1601.9	58.9	12.18	0.26	065742+1105.0	41.5	11.87	0.31	065742+2153.7	42.5	9.64	0.26
065743+1017.2	38.0	10.48	0.08	065743-0049.7	45.7	11.76	0.28	065745+1318.9	28.04	10.63	0.09
065752-0345.8	2148	9.29	0.29	065759-0159.7 ?	3.0107	13.60	0.55	065802+0842.1	127	10.32	0.19
065802+2430.0	30.03	11.18	0.21	065804+1021.0	96.3	12.75	0.45	065811+1125.9	272	11.49	0.78
065813+1714.8 v	92.6	11.43	0.53	065821+0610.0 v	104	7.12	0.34	065825+2528.4	24.13	11.47	0.16
065827+0613.8	42.3	10.56	0.16	065827-0234.1	63.4	9.07	0.09	065828+2643.3	138	10.59	0.08
065830+1619.5 v	37.7	11.18	0.07	065831+0259.1	102	12.51	0.35	065839+1728.1 v	22.43	8.55	0.09
065843+0625.5	31.75	10.00	0.19	065845+2318.6	24.08	10.28	0.06	065853+1322.9	92.4	11.79	0.50
065854+1610.3	38.5	11.41	0.16	065910-0037.2	64.9	11.21	0.10	065915+1537.6	105	12.64	0.55
065919+2224.9	46.7	9.61	0.27	065920+0120.7 v	79.9	11.26	0.43	065921+0327.6	230	13.26	1.30
065928+0735.2	16.76	10.77	0.09	065929-0220.1	53.9	12.04	0.15	065930+2602.6 v	59.7	8.84	0.54
065934+0927.6	27.13	9.88	0.08	065936+0914.1	30.44	9.70	0.15	065936+2019.9	124	10.97	0.36
065937+0704.8	202	11.92	0.65	065937+1640.7 v	242	12.22	0.84	065940-0134.5	1707	11.42	0.21
065946+2414.6	134	13.16	0.81	065951+2656.1	109	12.51	0.55	065953+1015.8 ?	28.16	12.02	0.22
065956+0243.8	35.6	10.62	0.11	070001+0256.1 v	113	11.54	0.69	070017+0006.6	65.4	13.36	0.38
070022+1628.9	28.90	12.49	0.21	070029+0511.8	59.6	10.86	0.23	070035+0302.3 ?	24.43	10.36	0.11
070036+1436.9	42.7	9.72	0.10	070037+1339.8	31.22	11.37	0.17	070040+1545.4	31.97	10.19	0.07
070040+1749.8	25.50	10.73	0.07	070046+1212.3	29.52	11.97	0.12	070049+2721.6	39.5	8.95	0.13
070050+1827.3	186	12.27	0.55	070057+2029.4	26.49	11.17	0.10	070057+2347.6	29.18	11.23	0.21
070058+2029.5	26.60	11.16	0.10	070102-0315.2 v	173	7.38	0.43	070104+2428.7	37.5	11.37	0.26
070108+0352.3	30.37	10.29	0.08	070117+1925.0	77.1	11.14	0.61	070120+0512.3	26.06	11.17	0.21
070120+1352.2	38.7	11.72	0.25	070125+0423.9	66.2	13.11	0.51	070125+1435.3	58.0	12.37	0.40
070128+1026.6 v	78.7	12.76	0.42	070131+2419.7	23.98	10.39	0.16	070133+1455.2 v	75.1	12.07	0.44
070134+2224.6	81.4	9.36	0.18	070137+2702.7 ?	30.30	11.54	0.19	070137+2814.9	0.109080	13.04	0.57
070138-0027.0	27.26	8.51	0.17	070141+0404.4 v	118	11.41	1.03	070142+1834.7	73.2	10.87	0.54
070149+1522.7	38.8	9.55	0.08	070149-0243.1	33.15	11.11	0.20	070151+0605.2	167	12.39	0.57
070158+1921.9 v	89.8	9.46	0.41	070200+0817.0	91.6	12.24	0.20	070204+0416.5 ?	1.9802	9.36	0.07
070206+0238.4	55.3	11.90	0.20	070208+2036.9	113	12.37	0.43	070213+2002.2	89.8	12.77	0.62
070214+0849.7	344	12.07	0.73	070226+1516.3	44.7	10.70	0.22	070226+1745.4 v	26.83	6.05	0.14
070234+2205.1	201	12.19	1.63	070239+1007.3	167	12.98	1.16	070241+1226.4	27.33	10.89	0.18
070241+1729.6 v	300	10.46	1.09	070251+0309.4 v	128	12.43	1.54	070254+0006.8	1868	11.74	0.29
070256+1752.4	19.83	8.52	0.05	070259+0109.9 v	157	13.42	0.67	070259+0210.1	44.9	12.31	0.26
070259+2635.5	47.3	11.76	0.33	070305-0348.3	25.79	11.42	0.07	070314+0158.3 v	79.6	10.77	0.23
070323+2011.5	7.288	12.55	0.10	070331+0101.6	165	12.86	0.58	070340+1046.2 v	70.8	7.32	0.23
070346+0854.5 v	69.7	11.03	0.23	070346-0037.5	106	11.74	0.26	070351+0412.6	16.47	8.44	0.05
070403+0233.4	466	12.47	1.33	070406+1554.5	47.4	10.73	0.20	070407+1231.7	70.2	11.04	0.14
070407+1814.8	124	13.51	0.60	070411+0003.9 ?	9.574	12.59	0.30	070413+1203.5 v	84.1	12.65	1.32
070416+0525.7	33.72	9.66	0.07	070418-0240.9	264	12.97	0.83	070421+1643.6	34.67	11.25	0.12
070426+2431.6	43.8	12.31	0.46	070429+1101.9	62.3	11.15	0.27	070430+0727.3	76.4	11.18	0.08
070431-0320.5	51.0	10.81	0.14	070432+1149.8	39.7	10.97	0.10	070435+0344.7	103	12.30	0.29
070438+2534.4	30.77	10.50	0.19	070441+0818.0	59.4	12.66	0.41	070445+0608.1	90.5	11.86	0.36
070453+0352.8	26.54	11.39	0.15	070453+1512.9	23.91	10.78	0.08	070458+2516.3	858	9.90	0.70

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
070500+0810.4 ?	31.20	10.94	0.14	070500+1051.1 v	119	11.33	0.71	070501+2416.6	65.6	12.33	0.70
070502+0314.2	109	13.53	0.62	070507+0515.8	140	11.20	0.15	070510-0000.2	56.6	12.45	0.19
070517+0351.9	26.89	11.45	0.16	070517-0350.3	1.5500	11.14	0.08	070519+1234.6	38.5	11.63	0.10
070519-0239.6	77.2	11.29	0.19	070521+0125.9	229	13.64	0.74	070523+1033.0 v	64.0	8.98	0.18
070535+2437.1	73.7	11.19	0.12	070537+0409.0	78.5	11.55	0.17	070538+0107.0	135	13.86	0.61
070543+1712.6 v	150	12.00	0.59	070548+1258.3	51.2	12.58	0.31	070548+1501.4 v	34.83	9.39	0.07
070548+1538.5	77.6	12.45	0.65	070550+0430.8	148	12.60	0.29	070555+1541.9	29.69	10.73	0.05
070601+0835.8	88.4	12.12	0.46	070601-0203.1	56.8	11.64	0.22	070603+0400.4	30.98	10.72	0.13
070615+1130.3 v	127	12.87	0.73	070634+0222.2	217	13.14	0.51	070634+1113.3	91.9	11.52	0.52
070636-0321.4 v	71.4	11.82	0.39	070637+0046.3 ?	1.5575	11.14	0.17	070639+0200.4 v	45.3	10.49	0.18
070644+2106.1	62.0	12.36	0.40	070657+0314.2	37.6	12.20	0.18	070658+0834.8	107	9.82	0.46
070703+0206.6	150	12.51	0.62	070707+0046.6	128	12.62	0.51	070710+2537.3	75.4	10.74	0.59
070720+1236.7	52.6	12.23	0.31	070725+0119.6	213	11.61	0.29	070726-0343.2	71.5	12.94	0.31
070731+1704.6	41.4	11.54	0.12	070732+1559.5 ?	33.49	11.39	0.18	070733+2455.8	106	10.10	0.61
070735+1701.8 v	104	10.17	0.89	070747-0322.2 v	41.9	7.82	0.12	070759+0243.3	41.0	10.27	0.10
070759+2055.7 v	110	10.19	0.66	070813+2406.0	91.0	9.86	0.32	070820+1413.8	81.9	9.81	0.09
070820+2114.8 v	48.6	9.15	0.34	070821-0025.9	0.028588	14.08	0.54	070822-0045.2	66.2	11.47	0.27
070833+0446.6	0.51846	9.21	0.07	070837+0240.7	45.8	10.84	0.17	070838-0009.4	97.8	13.39	0.65
070843+2446.5	89.2	11.59	0.34	070846+0029.2	83.4	10.92	0.32	070847+0611.8	170	13.42	0.65
070853+0548.0	1055	12.97	1.00	070854-0120.7	91.5	11.83	0.13	070858+0942.6	23.35	8.62	0.09
070906+0402.4	205	11.16	0.38	070915+2217.7 v	58.3	10.76	1.03	070916+1008.5	16.41	9.52	0.05
070919+2115.4	33.62	10.56	0.21	070929-0306.7	67.0	10.39	0.10	070937+2823.9	105	12.14	0.27
070955+1038.7	121	12.95	0.90	070956+1218.2	52.3	11.91	0.18	071011+0911.8	26.43	10.79	0.06
071016+0834.5	216	12.29	1.33	071021+1844.8	60.1	12.47	0.38	071022-0141.8	28.25	12.60	0.18
071023+0629.2 v	138	12.08	1.82	071034-0244.5 ?	3.830	12.36	0.17	071041+1531.3	26.33	11.29	0.07
071043+0804.3	115	11.76	0.66	071044+0600.1	249	12.04	0.30	071046+0427.7	30.87	11.31	0.07
071100+0626.8	17.21	9.08	0.06	071114+0943.1	180	12.01	0.25	071119+1436.8	60.0	11.49	0.30
071124+0744.6	28.51	11.08	0.13	071128+2028.1	103	10.43	0.49	071134+0052.1 v	29.36	12.80	0.66
071135-0149.5	48.5	11.87	0.15	071140+0020.9	30.23	12.16	0.14	071140+0234.7	45.4	12.08	0.15
071147+1204.4	89.0	11.67	0.48	071154+0047.6	1839	12.88	1.15	071154+0949.2	70.3	11.60	0.29
071159+0715.5	42.3	10.76	0.13	071203+1118.3 v	29.70	11.29	0.16	071204+2706.3	64.2	10.40	0.35
071206+1722.8 ?v	2.6461	13.60	0.72	071210+0852.2	99.5	10.64	0.56	071217+0153.9	206	12.03	0.70
071220+2642.2 ?	12.99	12.33	0.41	071224-0124.9 v	288	12.59	1.22	071227+1823.7	71.2	12.06	0.29
071229+1230.2	67.1	11.07	0.39	071229+1253.9	56.8	12.75	0.16	071230+1230.4	68.3	11.06	0.39
071235+0648.7	71.6	13.10	0.49	071235+2123.4	44.1	12.34	0.30	071236+2003.1	19.07	10.63	0.08
071237+2019.7	35.6	10.25	0.09	071239+1948.2	117	12.19	0.84	071242+2415.6	39.7	11.83	0.29
071246+0318.6	126	11.70	0.24	071246+0817.7	48.1	11.34	0.16	071250+0854.3	83.5	11.60	0.15
071254+1449.0	26.02	10.78	0.08	071256+0604.3	40.0	11.28	0.21	071258+0237.5 v	198	12.01	1.10
071301+0001.2	58.3	10.79	0.29	071301+0751.1	33.90	8.57	0.20	071304+0025.4	32.57	11.70	0.16
071305+0844.2 v	276	12.34	1.53	071316+1507.4	82.8	11.86	0.59	071322+1121.5	75.7	11.79	0.47
071323+1121.6	75.7	11.79	0.47	071343+0240.2	116	12.47	0.59	071346+0522.0	39.5	10.62	0.15
071347+2318.1	44.6	12.10	0.19	071351+1118.3	43.1	13.18	0.49	071351-0252.8 v	164	12.08	0.30
071354+0627.4	69.8	12.27	0.59	071402+2521.5	92.9	13.09	0.65	071403+0506.9	117	10.06	0.47
071403+1849.5	24.41	11.39	0.09	071406+0057.8	128	11.95	0.57	071408+1030.4 ?	42.4	12.30	0.25
071426+0051.1	83.8	11.82	0.22	071432+0022.5	22.46	11.20	0.07	071437-0041.4	63.1	10.80	0.15
071444-0315.3	45.9	10.07	0.14	071448+0835.4	18.61	11.05	0.08	071456-0025.5	46.0	13.68	0.29
071501+1659.5	57.4	12.58	0.30	071506+0833.3	63.4	10.56	0.38	071511+0514.2	4.843	12.54	0.22
071511+0907.4	40.1	11.51	0.21	071515+0823.0	24.25	7.95	0.07	071520+0037.4	22.51	8.02	0.11
071526+0529.3	62.7	11.63	0.39	071527+1539.2 ?	22.60	10.71	0.11	071529+2812.0	62.6	10.48	0.37
071534+0225.9	40.9	11.32	0.21	071539+0503.7 v	223	9.24	0.75	071539+0555.3 v	37.1	7.95	0.26
071546+1942.6	23.41	10.75	0.12	071548-0254.6	59.0	11.85	0.30	071549+0901.8	166	11.05	0.27
071551+0547.3 ?	35.4	10.85	0.16	071554+1247.1	47.3	10.36	0.18	071559+2031.7	2.9132	12.16	0.13
071600+1158.3	49.5	10.41	0.26	071622+1214.3	61.0	11.66	0.24	071623+1147.0 ?	32.96	10.69	0.13
071623+1214.4	59.3	11.66	0.29	071626+1644.1	50.5	11.72	0.21	071630+0328.5	15.33	10.86	0.09
071638+1230.2	30.01	12.16	0.07	071644-0012.1	35.4	10.40	0.14	071651-0041.3	34.79	11.86	0.11
071656+1507.3	31.21	9.69	0.06	071659+0301.6	126	10.42	0.26	071700-0255.4	72.5	12.09	0.36
071708+0538.1	34.63	13.27	0.33	071711+1843.8	181	12.73	0.53	071714+2051.3	24.93	11.67	0.19
071718+2301.6	54.6	11.21	0.49	071719+0919.4	34.89	10.49	0.18	071723+2141.5	7.014	12.87	0.18
071724+1753.6	108	11.24	1.04	071727-0120.1	52.1	9.77	0.11	071727-0233.6	26.97	8.66	0.09
071732+0648.5	30.14	11.42	0.12	071741+0847.7	28.64	7.86	0.07	071742+1012.5	59.6	11.09	0.61
071748+1215.5	30.51	12.91	0.24	071753+0547.2	45.2	12.40	0.36	071758+2353.5 v	54.1	12.08	0.49
071801+0245.2	43.8	9.41	0.12	071812+1012.2	51.3	10.01	0.37	071815+0447.8	85.6	10.75	0.45
071818+0857.5	281	12.02	1.10	071821+2738.8	58.0	12.27	0.65	071828+0759.2	24.84	12.19	0.21
071831+0307.5	28.24	9.52	0.09	071832+2435.1	27.24	10.26	0.18	071845+1021.9 v	72.1	10.75	0.45
071859+1113.9	58.4	10.34	0.32	071903+0331.9	70.2	8.02	0.24	071905-0148.1 v	239	11.10	0.33
071912+2647.6	136	12.88	0.66	071913+1654.1	55.0	9.50	0.18	071914-0345.0	64.2	10.92	0.16
071930+1240.1	37.0	11.85	0.23	071931+0731.2	47.5	11.86	0.29	071938+1306.5	101	12.14	0.69
071939+2357.9	22.91	11.19	0.18	071953+0514.2	93.5	12.76	0.81	071956+0036.7 ?	29.38	12.78	0.31
071959+2638.0	36.2	11.21	0.23	072000+0953.9	42.6	12.03	0.17	072000+1338.1	31.34	11.53	0.18
072011+0945.0	40.3	11.06	0.12	072011+1540.5	318	12.46	0.30	072014+0731.0	28.95	11.35	0.13
072022+2805.8	37.4	10.94	0.24	072024-0223.4	195	12.67	0.38	072025+0922.9 v	58.4	10.00	0.33
072031+2113.0	20.35	13.19	0.76	072032+0057.2	50.1	10.67	0.14	072059+0423.6	119	12.83	0.27
072059+2459.9 v	141	8.33	0.56	072104+2053.1	41.0	10.80	0.17	072108+0134.1	210	10.93	0.49
072117+1304.7	56.6	11.66	0.33	072133+2609.6 v	35.5	7.46	0.22	072134+0813.9	64.1	12.27	0.27
072140+0317.3 v	102	13.15	0.89	072141+1943.8	70.8	11.33	0.42	072141+2110.7	30.69	10.84	0.12
072149+1815.3	35.2	11.03	0.20	072154+2308.2	59.0	10.85	0.29	072157+1150.0	49.9	9.51	0.19
072158-0245.7	30.25	10.40	0.07	072200-0152.0	472	11.88	0.22	072204+1226.8	73.5	12.38	0.52
072206+0805.5	53.9	11.30	0.21	072208+1059.4	52.3	10.70	0.27	072225+0536.6	27.23	8.04	0.09
072225-0327.0	19.57	9.46	0.06	072235+0622.9	769	9.95	0.23	072236+2451.5	34.14	10.97	0.16
072242+1620.5	90.0	12.88	0.30	072250+1212.3	72.1	11.95	0.67	072251+0612.6	30.64	9.23	0.19
072253+0937.4	51.1	11.17	0.28	072255+0531.5	75.5	10.19	0.37	072258+0949.8	21.07	11.72	0.18
072309+1345.9	75.0	11.96	0.42	072319-0254.7	42.0	10.75	0.09	072325+1445.1	26.29	11.56	0.14
072330+0309.7	51.4	13.67	1.01	072332+0926.7	201	10.68	0.20	072337+1905.1	44.9	9.71	0.16
072341+0646.9 v	204	11.57	1.45	072343+2024.9	2.7993	9.96	0.12	072344+0840.0	43.5	9.42	0.17
072345+1840.7	43.5	9.77	0.11	072352+0052.3	48.3	11.82	0.16	072359+0552.9	65.7	12.44	0.40
072407+0222.8	112	12.98	0.76	072412+1421.1	29.85	11.10	0.15	072413+1526.4	69.7	9.96	0.26
072414+0853.8 v	72.0	9.90	0.58	072419+0912.5	50.6	12.27	0.36	072425+1354.4	56.4	11.46	0.15
072428+1434.1 v	44.8	11.75	0.44	072434+1206.9	74.5	11.44	0.23	072440+0109.3	30.83	11.82	0.15
072450-0255.2	54.0	12.23	0.17	072451+0533.6 v	269	11.74	1.13	072451+1208.2 v	112	12.04	0.87
072505+0034.3	1252	12.39	0.22	072510+0438.7	50.1	10.21	0.19	072511+1249.8	101	12.36	0.28
072513-0308.0 v	68.4	8.84	0.12	072515+0904.0	106	12.39	0.93	072518+1658.0	15.18	10.17	0.06
072527+1018.3 v	59.3	11.93	0.36	072530+1321.2	49.3	10.11	0.21	072537+1845.9	60.3	12.13	0.25
072542+0947.5	32.35	11.90	0.19	072546+0745.0 ?	2.9549	11.01	0.13	072547+2244.1	55.0	11.44	0.45
072556+1503.8 v	44.1	10.65	0.72	072558+0018.3	76.2	12.72	0.36	072600+0631.7 v	96.5	11.76	0.91

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
072606+2153.5	55.9	9.37	0.05	072609+2343.9	48.1	11.50	0.39	072619+2557.2 v	33.17	8.46	0.16
072622+2151.7	56.1	13.19	0.77	072629+0925.0	54.1	10.92	0.25	072630-0008.4	20.73	10.34	0.10
072633+1003.8 v	63.0	13.12	0.58	072635+2730.3	103	10.23	0.74	072639+0150.8	25.98	11.62	0.14
072643+1146.2	33.59	10.24	0.20	072643+1319.0	30.31	12.66	0.23	072644+2020.5	0.68053	11.44	0.13
072647+0226.0 v	285	12.08	0.73	072648+2028.4	56.2	10.38	0.06	072653+1505.1	68.7	13.02	0.57
072658-0127.1 v	16.36	9.49	0.04	072701+0358.4 v	65.6	12.43	0.36	072709+0858.9	57.1	10.84	0.25
072724+1529.7	49.5	9.52	0.16	072724-0004.3	292	11.79	0.41	072729+1440.4	137	11.05	0.43
072733+0503.8 v	116	12.37	0.73	072737+0705.0	197	12.20	0.72	072741+0833.1	126	12.58	0.24
072744+0919.1 v	131	12.21	0.55	072747+0225.5	38.2	10.18	0.20	072748+1814.6 v	79.5	12.55	0.41
072756+2401.6	37.0	11.20	0.16	072801+0856.3	49.9	10.48	0.23	072802+2158.5	27.21	12.31	0.22
072803+1502.9 ?	26.59	11.22	0.18	072807+1251.7	22.62	10.88	0.14	072829+1020.1 ?	23.77	8.65	0.11
072835+2748.3	58.0	12.44	0.27	072852+1200.4	31.60	12.11	0.28	072900-0237.1	104	12.80	0.94
072903+0851.9 ?	22.57	9.75	0.12	072911+0922.3	78.9	11.72	0.33	072918+0951.6	30.14	11.47	0.17
072918+2247.3 v	29.73	7.73	0.14	072924+1211.5	106	11.43	1.11	072927-0221.8	622	11.58	0.20
072931+0722.1	82.9	12.17	0.25	072932+0637.6	38.4	11.11	0.08	072935-0042.4	57.1	13.19	0.52
072937+0101.7	71.0	12.07	0.44	072943+0738.0	286	11.27	0.23	072947-0340.3	37.4	11.62	0.11
072949+0226.5	62.2	10.88	0.44	072955+0802.1	19.02	11.25	0.13	073010+0616.2	56.3	12.56	0.47
073016+2512.3	25.65	10.33	0.15	073017+0621.0	40.7	11.20	0.11	073030+0327.5	68.2	11.16	0.10
073034+0030.4	166	11.66	0.65	073036+1550.4	106	11.40	0.39	073037+1534.4 v	107	10.38	0.94
073047+2308.6	44.6	10.29	0.18	073055+2024.8	60.0	11.47	0.46	073100+2013.5	45.1	12.67	0.66
073104+0418.4	91.8	11.88	0.55	073108+2624.9	27.37	9.20	0.04	073111+2032.4	96.2	10.22	0.50
073112+2808.3	47.5	10.98	0.48	073114-0140.1	140	13.31	0.82	073114-0156.9	72.3	13.08	0.46
073118+1802.7	89.5	12.81	0.88	073125+2737.4 v	27.25	8.32	0.14	073126+2605.7	1.6552	11.52	0.18
073127+1528.5	78.3	13.21	0.52	073130-0257.7	121	11.44	0.27	073139+2642.5	49.9	11.64	0.18
073145+0739.5	117	13.11	0.56	073155+2430.2 v	69.7	7.90	0.24	073212+1631.8	53.5	11.45	0.49
073214+0102.9	19.29	10.25	0.07	073235+1736.7	30.29	10.29	0.12	073253+0920.3	27.41	11.92	0.09
073259+0146.5	67.1	11.43	0.21	073303+0823.9	36.6	9.70	0.16	073305+2254.7 ?	37.1	10.85	0.14
073311+0321.3	378	13.11	1.19	073314+0619.1	52.3	11.27	0.32	073315+0603.0	29.26	10.26	0.08
073319-0346.7	284	12.03	0.98	073320+2304.5	44.1	10.52	0.08	073322+0903.2	59.6	10.86	0.54
073327+0408.2	34.09	10.55	0.08	073336+0134.8	193	10.84	0.18	073336-0130.9	39.5	10.98	0.09
073349+1820.0	32.50	8.08	0.16	073420+2512.8	108	12.67	0.73	073424+2719.1	327	12.69	1.26
073426+1014.4	20.67	9.96	0.05	073428+1558.8	26.81	11.36	0.13	073429+0250.4	22.61	11.23	0.08
073431+0253.9 v	210	12.58	1.01	073431+1532.7	55.9	12.26	0.39	073432-0048.8	69.7	11.24	0.27
073438+1105.4	36.2	9.85	0.12	073444-0304.3	48.5	11.04	0.12	073451+2805.7	42.4	12.55	0.20
073456+1101.0	23.98	8.06	0.08	073457+2205.1	43.3	11.39	0.22	073500+1057.7	55.5	9.40	0.11
073503+0611.7 v	35.1	7.79	0.18	073503+1827.1	29.27	11.07	0.21	073507+1137.6	69.2	12.16	0.47
073512+1932.6	82.0	12.02	0.33	073515+1612.8	27.23	9.54	0.10	073519+0946.1	56.9	9.78	0.11
073522+0047.1	1.3614	10.70	0.14	073535+2337.4	55.8	12.06	0.58	073536+1701.7	84.4	12.17	0.31
073539+2712.3	40.1	9.06	0.13	073543+0044.7	36.4	11.73	0.24	073543+0255.1	36.7	10.34	0.11
073547+0936.1	139	10.03	0.18	073548+0833.3	25.65	11.33	0.23	073548+1101.2 v	240	11.51	1.17
073552+1807.0	67.5	9.06	0.41	073559+0617.7 v	64.9	11.86	0.58	073601+1808.5	30.96	8.96	0.05
073614+1552.5	199	9.84	0.11	073617+1347.7	92.0	12.59	0.43	073629+0204.7 v	66.9	8.97	0.36
073641+0139.7	31.51	11.60	0.18	073643+0611.0	35.5	11.81	0.14	073647+0958.2	104	12.28	0.78
073649+0414.4 v	117	11.49	0.49	073650+0421.4	95.2	11.78	0.14	073652+2607.8	25.23	10.54	0.06
073656+0226.6	32.36	9.94	0.14	073659+0110.9	645	12.64	1.02	073701+1252.1	25.53	10.13	0.12
073705+1238.6	61.8	11.02	0.07	073724+1150.5	51.3	10.49	0.12	073735-0014.5	29.01	12.40	0.23
073741+1351.4	141	12.36	0.23	073742+0847.9	71.2	11.67	0.23	073746+1156.1	85.0	12.84	0.77
073751+1620.9	109	9.82	0.54	073802+0653.4	23.63	9.42	0.06	073828+0504.5	30.30	8.73	0.11
073846+0405.1	57.9	10.25	0.30	073846+2051.6	24.48	10.26	0.20	073851-0246.9 ?	23.25	9.61	0.08
073853+0505.6	63.8	12.62	0.57	073856+2513.9	63.7	9.34	0.25	073857+0435.6	56.6	10.80	0.38
073902+0125.5	53.0	12.60	0.32	073909+0742.4	18.56	9.27	0.05	073920+1236.2	26.17	10.49	0.07
073921+1536.5	26.96	10.35	0.13	073927-0209.0 v	75.0	11.34	0.17	073940+1202.6	548	11.12	0.80
073948+0011.3	242	13.61	0.81	073948+0312.7 v	136	11.66	0.75	073958+2822.2	33.23	10.82	0.09
074001+0559.3 v	80.5	12.21	0.42	074002-0047.5 v	366	12.03	1.05	074004+0939.7	59.2	12.32	0.19
074005+2305.3	32.50	11.29	0.16	074007+0803.9	27.11	13.29	0.40	074020-0119.9	78.2	11.89	0.23
074023+0333.9	100	11.73	0.30	074038+1332.8	45.3	11.01	0.20	074045+0223.2	48.7	11.83	0.27
074048+0823.8	19.23	8.94	0.08	074054+1452.4	51.9	12.41	0.34	074103-0227.7	26.54	9.53	0.17
074106+1652.4 v	24.21	8.38	0.09	074108+2025.7 v	232	9.21	0.47	074117+0517.7	101	11.85	0.24
074138+0340.1 v	23.76	10.03	0.15	074204+1520.6 v	105	11.03	0.77	074210+0758.1	26.69	11.78	0.18
074214+1819.1	108	10.33	0.39	074216+0822.1	50.8	11.80	0.27	074218+0340.9	46.8	11.80	0.16
074218+1037.9	41.7	11.26	0.40	074218-0001.5	21.12	9.41	0.06	074219-0031.6	42.6	11.24	0.14
074230+1326.0	39.1	13.33	0.43	074235+0654.0 v	175	12.45	1.24	074241+2803.3	37.4	11.04	0.11
074246+2309.7 v	314	12.05	1.46	074258+0249.0	162	10.32	0.23	074313+0959.6	218	11.60	1.21
074321+1112.8	136	9.08	0.14	074323-0132.2	89.3	13.04	0.35	074327+2317.7	82.3	11.50	0.62
074328+0414.7 ?	23.11	9.83	0.11	074330+0913.5	205	12.14	1.34	074333+0404.5	0.98775	11.25	1.08
074333+1132.0	27.30	10.27	0.09	074336+1653.9	22.80	11.08	0.06	074336-0218.4 ?	40.5	9.82	0.08
074349-0303.0	28.28	11.42	0.11	074352-0257.4	27.90	9.87	0.06	074410+1410.4 v	25.70	7.28	0.14
074411-0157.5	146	11.89	1.15	074412-0019.1	59.4	12.49	0.24	074419+0426.8 v	180	11.28	1.04
074420+0227.7	30.39	11.87	0.17	074420+0426.7 v	180	11.21	1.04	074438+1511.5	49.9	9.22	0.24
074442+1408.0	16.90	9.45	0.06	074443+1750.9	42.0	10.82	0.32	074444+1751.0	42.0	10.82	0.32
074446+0440.8	70.4	10.78	0.55	074457+1743.3	19.23	10.67	0.15	074459+0355.2	119	9.70	0.13
074500+0236.1	30.52	11.54	0.17	074512-0033.9	22.29	8.92	0.08	074517+2023.3 ?v	12.17	9.67	0.06
074519+2006.4	56.0	10.60	0.32	074520+0801.0 ?	21.26	10.00	0.10	074524+0731.4	0.046790	13.42	0.27
074527+2234.7	27.59	8.65	0.10	074534+0512.5 v	46.5	9.32	0.47	074536+1220.3	62.4	10.85	0.37
074541-0228.1	50.9	10.12	0.24	074549+1129.8 ?	24.20	10.62	0.16	074549-0243.7	0.028335	13.42	0.30
074551+1108.4	156	12.28	0.28	074552+2003.7	71.0	10.51	0.66	074558+1908.4	105	13.35	0.86
074600+0629.0	47.3	13.01	0.29	074601+0628.9	47.3	13.01	0.29	074602+2110.0	61.0	11.01	0.74
074606-0132.2	42.4	9.78	0.05	074607+0302.0	75.2	11.31	0.43	074608+0302.1	75.2	11.31	0.43
074615+0309.6	655	12.65	0.36	074623+0044.1	138	12.13	0.67	074635+2044.4	29.07	12.93	0.16
074640+0454.0	44.2	10.87	0.22	074649-0011.2	106	9.87	0.19	074651+2353.1	56.9	10.38	0.29
074654+0059.3	124	12.43	0.52	074703+0420.2	2.3595	12.25	0.12	074714+0109.7	186	10.86	0.15
074718+2033.6	0.58157	12.79	0.26	074720+0245.6	50.7	10.71	0.10	074720+1745.0	22.60	10.89	0.10
074734+1129.3	53.6	12.58	0.35	074735+0957.8	43.8	12.36	0.80	074737+1721.8	45.0	10.51	0.21
074739-0056.9	17.68	10.50	0.06	074741-0228.1	64.7	11.14	0.52	074743+1311.6	90.4	12.98	0.26
074745+0941.3	81.2	11.74	0.67	074754+1905.6	61.9	10.98	0.23	074800+0623.3	25.88	10.78	0.20
074802+1258.1	6.544	12.71	0.25	074805+0528.8 v	55.4	10.02	0.12	074806+1114.1	32.17	11.28	0.18
074809+1137.4	101	11.94	0.39	074825+0618.9 ?	29.37	8.63	0.21	074839+0017.1	101	11.32	0.45
074842+0830.5	162	9.03	0.08	074845+0523.6 v	66.8	8.82	0.17	074849+1231.1	80.1	11.96	0.68
074856+0324.1	4.889	11.11	0.21	074914+1008.3	32.95	9.62	0.11	074923+1046.1	46.5	10.74	0.09
074937+1457.5	42.4	10.92	0.15	075009+2350.7 ?	29.38	11.69	0.14	075013+1443.9	44.4	8.82	0.28
075014+1327.2	53.2	9.78	0.25	075030+0514.6	30.33	11.95	0.19	075033+1304.7	34.00	10.75	0.13
075042+0748.8	27.02	11.63	0.16	075043+1805.3	37.1	11.93	0.14	075055+0844.2	44.3	11.43	0.15
075108+0056.5	224	12.96	1.19	075125+1221.0	55.4	11.37	0.31	075125+1852.4	51.5	11.72	0.20
075130+1715.1	17.14	9.78	0.07	075146+0258.7	71.4	11.98	0.21	075148+0519.8	25.59	10.48	0.10

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
075153+1450.1	38.9	11.12	0.24	075209+2049.4	860	12.92	0.71	075211+1029.0 v	141	12.97	0.97
075211-0341.4	25.34	10.35	0.06	075214+1014.8	26.06	11.17	0.25	075219+0011.8	40.7	11.87	0.20
075221-0018.6	48.4	12.77	0.36	075235+1451.0	108	13.28	0.76	075235-0237.3	64.3	7.39	0.20
075236-0334.8 ?	49.5	12.27	0.19	075239+0122.4	22.63	9.97	0.07	075246+1745.8	45.2	10.90	0.41
075253+1322.9 v	329	12.02	1.30	075305-0022.0 v	59.9	13.66	0.96	075311-0257.3	54.9	11.89	0.37
075324+1428.2 v	76.7	11.30	0.56	075329+0511.4	40.9	10.48	0.22	075329+1746.9	18.38	8.56	0.09
075332+2107.7	35.5	11.54	0.18	075336-0322.9	6.435	11.92	0.15	075342-0227.4	572	12.47	0.54
075346+1900.4	17.81	9.06	0.07	075406+2051.0	80.2	12.61	1.32	075423-0037.8 v	27.96	11.32	0.15
075426+2052.8	994	13.15	0.26	075433+1309.4	55.5	10.32	0.07	075436+1327.4	27.72	10.46	0.15
075440+2044.9	824	13.51	0.27	075511+0127.9	27.29	11.40	0.15	075512+2203.9	61.2	11.75	0.92
075520+2039.8	176	12.34	0.24	075524+0325.3	33.38	11.96	0.16	075531-0302.9	39.2	10.65	0.09
075544-0311.9 v	141	10.42	0.13	075547+1007.5	25.66	11.09	0.07	075630+0254.7	36.0	10.63	0.09
075632+0624.4 v	44.7	7.76	0.08	075636+2416.9	30.59	11.81	0.26	075654-0046.6	27.58	10.73	0.06
075724-0009.4	98.2	12.67	0.65	075728+0225.7	45.4	10.93	0.26	075734+1943.8	18.59	9.66	0.07
075739-0137.1	604	12.84	0.53	075757+1638.4	73.3	9.87	0.39	075803+2323.6	22.18	10.41	0.08
075804+2047.8	49.0	9.84	0.11	075817+0800.2	24.67	11.06	0.13	075818-0330.7	76.8	9.59	0.06
075825-0140.6	42.0	11.97	0.14	075841+0335.4	69.9	12.27	0.54	075842-0151.8	33.70	9.39	0.07
075847+0132.2	47.5	11.54	0.17	075852-0254.7	19.54	9.18	0.07	075858+0530.3	84.1	13.31	0.72
075903+0235.5 v	56.2	9.20	0.31	075905+2030.6	47.5	9.20	0.29	075909+0009.9	52.3	12.50	0.27
075918+0206.3	33.20	11.77	0.18	075918+0430.5	36.5	13.00	0.16	075926+0126.2	65.2	10.92	0.22
075926+2233.8	34.08	9.83	0.33	075928+1514.4	57.3	11.09	0.25	075951+1841.7	194	10.90	1.74
075954+0150.3 v	231	13.45	0.80	075955+0452.3	117	13.08	0.86	080003+1034.6	18.86	9.76	0.08
080003-0032.2	31.46	12.27	0.18	080017+1723.0	19.70	12.99	0.28	080020+1322.7	66.5	11.60	0.37
080028+0518.9	97.0	9.02	0.16	080032+0556.9	3.954	11.62	0.09	080044-0252.8 v	534	6.46	0.63
080130+1606.3	26.86	9.98	0.10	080142+1616.4	29.29	11.80	0.21	080143+0952.1	54.4	10.06	0.30
080144+2511.2	25.05	11.25	0.12	080151-0323.2	254	12.11	0.25	080204+2112.3	51.7	12.11	0.27
080205+2458.6 v	24.94	8.59	0.08	080210+1729.3	0.39774	11.08	0.28	080238+2341.3	46.7	9.80	0.14
080254+1859.7 v	33.49	9.81	0.41	080304-0207.1	33.50	11.59	0.13	080317+1752.2	98.8	11.22	0.57
080407+2544.8	19.63	11.20	0.15	080409+2430.5	27.27	7.85	0.21	080412+1521.1	39.5	10.50	0.16
080418+0137.2	33.51	11.88	0.26	080419-0336.9	83.2	13.08	0.74	080425+0427.9	54.5	12.15	0.71
080426+0427.8	55.1	12.16	0.64	080429+1703.9	42.4	11.47	0.16	080447+2034.2	43.0	11.60	0.34
080501+0228.3	37.9	8.40	0.07	080508+2820.5	30.54	8.93	0.13	080511+1840.5	39.3	11.73	0.18
080543+0637.9	83.0	10.11	0.39	080603+0309.8 v	91.7	11.34	0.55	080607+2529.6 v	16.80	8.12	0.07
080609+0535.0	65.9	9.78	0.56	080615-0312.2	6.569	12.14	0.22	080622+0323.0 v	242	12.31	0.73
080635+1340.3	29.69	10.63	0.12	080646-0054.8	1.0614	11.31	0.12	080651+2245.5	34.36	11.34	0.26
080652+0128.6	29.25	9.58	0.09	080656+1714.5	55.8	11.04	0.21	080700+0016.6	43.7	11.12	0.14
080721+1119.3	63.4	11.14	0.26	080733+0754.6	43.1	10.95	0.22	080740+2748.8	17.04	9.78	0.07
080752+2113.5	112	10.83	0.24	080816+0043.6 v	29.68	11.46	0.11	080823+1451.2 v	46.9	8.26	0.11
080826-0101.9 v	19.50	8.10	0.05	080839+1110.8	42.2	12.56	0.21	080840+0255.0	27.10	10.44	0.11
080841+1529.7	67.4	11.71	0.30	080849+1644.9 v	48.9	9.39	0.30	080858-0315.6	32.19	13.16	0.27
080908+2540.8	22.72	11.06	0.08	080911+1112.1	71.9	11.99	0.46	080912+0338.9	68.6	10.65	0.37
080922+2400.6	22.50	12.93	0.32	080925+0508.4 v	66.3	12.25	0.73	080950+1049.7	17.82	9.13	0.05
080953+0503.6 v	170	9.10	0.46	081012+0325.0	30.64	11.53	0.16	081019+1129.9	22.39	11.26	0.15
081028-0214.2	127	12.69	1.09	081058+1259.0	18.64	9.54	0.11	081103+0808.3	90.8	10.37	0.18
081109+0040.5 v	38.6	10.53	0.16	081116+1908.9 v	66.1	9.26	0.54	081122+0048.8	83.7	9.24	0.26
081123+0901.9	55.4	12.22	0.32	081126+0355.7 ?	19.21	10.10	0.12	081134+2317.4	73.6	10.80	0.34
081140-0019.3	191	13.14	1.02	081151+0547.9	79.8	8.11	0.17	081218+1822.0	28.80	11.04	0.07
081220+0258.2	27.42	10.21	0.26	081234+0658.6	31.26	9.08	0.23	081238-0002.3	93.8	12.33	0.59
081313+1039.2	120	10.49	0.54	081330+0222.3	1161	13.91	0.34	081337+1146.2	64.9	10.40	0.08
081349+1110.5	41.7	11.36	0.16	081353+1344.6	55.9	11.46	0.24	081417+0016.1	36.7	10.60	0.13
081443+1623.8	37.8	10.61	0.09	081444+0309.0	64.4	10.29	0.28	081444+2444.1 v	138	8.48	0.61
081450+2125.6 v	45.1	10.55	0.47	081531+0749.2	18.32	8.79	0.05	081535+0135.1	44.5	11.22	0.20
081602+1047.4	32.93	8.75	0.08	081617+1038.7	62.9	9.63	0.25	081651+2050.1	0.094641	11.36	0.07
081732+1724.5	19.56	9.47	0.04	081748+1554.0	25.39	10.35	0.11	081750-0203.1	103	10.61	0.31
081756+2327.3	14.90	13.00	1.08	081823+0558.3 v	114	8.43	0.19	081847-0153.4	29.67	9.22	0.14
081901+0923.9 ?	8.060	11.60	0.19	081907+2752.2	65.6	12.40	0.29	081925+0017.1	32.29	9.13	0.11
082002+0349.5	33.27	11.14	0.19	082023+0050.8	17.72	9.51	0.09	082025+2635.4	42.9	11.48	0.31
082028+0535.3	49.5	11.08	0.09	082034+0917.0 v	65.3	10.47	0.40	082051+0044.4	73.6	12.98	0.65
082123+0723.2	30.23	8.48	0.11	082130+1402.7	73.4	10.44	0.65	082132+0201.6	0.028742	14.22	0.85
082133+0457.5 v	147	8.33	0.62	082142+2603.4	33.26	9.73	0.11	082147+0316.2	91.4	12.02	0.77
082201+1337.1 v	92.7	11.42	0.59	082225+1459.5 v	98.3	8.26	0.51	082229+0534.7	12.16	11.57	0.09
082236+2009.5	29.92	12.63	0.20	082237-0352.3	148	13.20	0.50	082244+0156.8	60.3	11.65	0.28
082245+1631.7	45.5	11.74	0.25	082316-0008.3	29.28	10.51	0.07	082346+0209.1	79.8	12.74	0.57
082406+1005.2	23.91	10.31	0.16	082407+0553.6	366	12.22	0.62	082408+1712.0	19.97	8.80	0.06
082425+0227.6	39.0	11.92	0.21	082436+1439.2	26.67	10.15	0.05	082437+1135.4	24.51	10.31	0.14
082504+2732.9	31.72	8.39	0.17	082507+0429.8	23.18	7.73	0.12	082512+0720.4	51.4	11.66	0.16
082517+0415.2	0.43994	10.38	0.09	082524-0312.0	20.33	10.11	0.09	082528+1144.4	66.7	11.61	0.24
082531+0428.6	239	12.21	0.50	082610+2257.3 ?	46.2	9.76	0.20	082614+1521.7 v	132	11.06	0.77
082616+0005.6	25.76	9.07	0.10	082649+0455.4	214	12.67	0.25	082656+0609.6	21.97	9.31	0.04
082703+1036.0	52.0	12.48	0.29	082707+2802.6	72.9	11.35	0.15	082725+0757.2	414	12.67	0.48
082730+1326.4	303	11.85	0.60	082741+1915.7 v	123	11.57	1.79	082809-0224.3	45.2	12.43	0.24
082825+1935.7	71.0	10.85	0.33	082828+0950.0	26.14	10.93	0.16	082836+2156.0	56.6	12.44	0.44
082840+0548.5	45.2	11.39	0.14	082905+2502.8	23.12	9.56	0.13	082927-0353.4	86.8	10.52	0.10
082957+2201.8	45.8	8.59	0.19	083006+1339.7	66.1	11.61	0.38	083014+1558.3	136	11.05	0.68
083023+2109.5	49.9	9.73	0.81	083037+1221.7	0.54884	10.41	0.05	083038+1407.3	38.2	10.90	0.16
083042+1057.5	19.87	11.37	0.14	083043+0840.5	139	10.91	0.12	083046+0937.3	0.197356	10.23	0.08
083046+1318.7	25.48	9.10	0.09	083049+1425.9 v	77.1	8.55	0.17	083103+1819.4	28.48	11.59	0.30
083110+1121.0	61.5	10.06	0.35	083132+0054.8	1.7060	8.47	0.04	083153+1133.4	113	12.17	0.39
083200+2010.6	27.27	12.77	0.25	083232+0815.7	0.38446	9.72	0.07	083235+0829.3	32.11	8.33	0.15
083241+0858.1	30.07	9.78	0.07	083244+1333.2	85.2	10.59	0.51	083323+2023.4 v	69.3	8.65	0.15
083327-0145.8	0.197596	10.59	0.09	083340+2425.3	18.36	9.60	0.06	083348+0033.3	28.39	9.73	0.11
083428+2613.8	111	11.06	0.35	083439+2546.8	20.85	9.91	0.09	083444+2302.4	54.4	11.18	0.34
083459+1125.6	62.6	11.33	0.35	083522+2736.2	107	12.11	0.74	083523+1133.0 ?	33.47	12.42	0.37
083529+1508.9	77.1	11.44	0.68	083616-0135.1	327	11.58	0.16	083625+1334.4	56.7	10.71	0.22
083634+0202.4	34.39	11.77	0.22	083647+0659.4 v	49.9	10.95	0.18	083721+0258.9	0.69057	11.13	0.07
083737+1601.7	39.6	10.87	0.33	083753+0356.3	23.81	9.05	0.07	083807+2022.9 v	90.6	10.60	0.45
083812+0810.0	21.76	9.19	0.07	083830+2811.4	66.5	11.62	0.32	083839+2125.3	74.8	10.89	0.08
083847+2109.6 v	149	8.47	0.95	083855+1911.9	39.1	10.22	0.06	083919+0603.1	38.2	10.76	0.11
083932+2012.7	27.09	12.94	0.22	083954+0357.9	27.45	12.22	0.09	084002+2743.5	73.3	12.23	0.90
084009+2625.7	37.9	9.66	0.13	084023+2600.1	50.7	9.84	0.17	084028+2107.4	36.2	9.55	0.11
084028+2327.3	21.12	9.25	0.12	084045+1321.2	245	10.38	0.10	084053+0240.8	1222	12.44	0.23
084114+1543.6	49.6	9.10	0.24	084131+0536.3	63.3	10.85	0.36	084138+1619.8	110	9.54	0.32
084149+1705.8	53.3	10.72	0.33	084209-0303.0 v	37.3	7.41	0.29	084227+0512.5	8.524	10.52	0.05
084317+2036.1 v	48.8	8.47	0.33	084330+0855.5	64.5	9.70	0.31	084409+1813.7	20.56	10.42	0.09

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
084423+0912.3	57.6	11.16	0.09	084432+1554.7	21.81	9.52	0.12	084442+0044.3	35.2	10.26	0.06
084443+0425.8 v	105	12.23	0.48	084455+0603.9	6.149	11.53	0.21	084507-0022.1	0.87943	12.58	0.16
084613-0216.6	16.99	9.24	0.10	084621+0137.9 v	1.0034	9.21	0.88	084656+1126.6	66.7	12.43	0.38
084704+1314.8	33.30	9.62	0.14	084712+2755.0	3.898	12.91	0.28	084749+2557.6	12.62	9.91	0.13
084753+0107.4	43.7	11.37	0.24	084802+1011.4	19.84	11.35	0.12	084823+1526.9	37.7	11.25	0.22
084839+0205.0	62.8	9.70	0.55	084844+0847.2	847	12.53	0.76	084847+0304.5	38.5	11.44	0.16
084907+2555.6	280	10.67	0.13	084907-0039.6	54.7	12.60	0.32	084951+2516.8 v	146	11.40	0.64
085012+2751.5	0.180635	13.34	0.47	085018+1858.4	7.176	12.88	0.19	085019+0324.7	65.7	11.07	0.33
085020+0916.3	42.7	8.34	0.20	085020+1425.9	122	11.36	0.26	085022+0736.8	32.72	11.49	0.13
085059+0736.9 v	54.9	11.43	0.19	085101+0254.8	67.4	9.42	0.15	085158+1355.9	41.6	10.75	0.15
085204+1435.1	22.85	10.53	0.16	085209+1449.7	21.06	10.34	0.06	085213+0500.0	0.054226	12.84	0.24
085240+1020.1	14.01	9.70	0.13	085244+0351.0	44.3	8.87	0.27	085252+0302.3	24.75	8.88	0.08
085323+0354.5	36.1	8.25	0.11	085344+2038.7	35.9	10.80	0.09	085410-0340.8	29.43	11.91	0.08
085421+0047.4	0.73116	11.19	0.10	085427+0147.1	16.98	9.28	0.04	085429+2011.0	29.41	11.49	0.06
085439+0617.2 v	162	11.38	0.80	085453+1142.4	61.6	10.21	0.10	085525+1724.7	59.7	11.64	0.44
085526+0952.8	18.45	10.04	0.07	085640+1950.9 v	145	8.03	0.80	085659+1051.2	160	10.85	0.48
085755+2259.3	142	8.63	0.13	085800-0019.9 ?	16.76	11.74	0.19	085801+0259.8	51.1	10.65	0.24
085803+0403.7	21.84	10.28	0.07	085816+1050.7 v	105	7.39	0.50	085918+0147.6 v	110	9.61	0.62
090025+0141.1	43.0	8.84	0.14	090026+2429.8 v	126	8.20	0.11	090027+0029.1	32.75	12.06	0.17
090035+0521.8	18.10	9.42	0.11	090040+0515.3	19.14	10.79	0.07	090050+1816.5	66.0	12.19	0.49
090103+1753.9 v	35.7	11.60	1.84	090110+0128.4	22.48	11.04	0.11	090222+0140.7	95.4	10.45	0.16
090232+2655.1	59.0	9.14	0.19	090240+2355.0	121	10.36	0.96	090306-0226.9	16.83	10.54	0.09
090314+1012.7	33.90	10.97	0.16	090315+0812.8 v	44.7	10.77	0.28	090332+1422.9	25.76	9.84	0.14
090335+2552.3	16.69	8.21	0.05	090357+0351.7	19.20	9.40	0.07	090401+2056.9 v	49.5	9.21	0.63
090412+0643.2	43.5	9.28	0.25	090425+2407.3	35.3	11.22	0.11	090428+0626.8	18.02	8.39	0.13
090459+2227.7	49.2	10.03	0.35	090623+2454.4	23.45	11.26	0.16	090644+2423.3 v	25.75	8.55	0.11
090729+0619.3	38.0	8.41	0.09	090730+1636.6 v	293	9.16	0.15	090732+0734.9	3350	12.27	0.19
090740+2409.3	24.76	10.10	0.09	090741-0136.3	16.51	11.33	0.09	090807+0808.3	111	10.24	0.45
090811+0529.6	34.77	10.02	0.19	090827+1313.2 v	144	8.75	0.41	090934+1511.0	100	8.75	0.13
090948-0155.4 ?	4.454	14.18	0.66	090952+0948.2	265	13.25	1.61	091005+1420.0	61.6	10.77	0.27
091017+1739.4	92.4	10.99	0.63	091026-0346.7	1.6693	8.80	0.03	091224+0025.5	23.43	9.35	0.06
091235+0656.5 v	16.70	9.51	0.04	091241+2748.1	31.78	11.27	0.15	091310+2316.0	45.6	10.37	0.46
091350+1412.6 v	84.6	8.63	0.11	091436+0632.8	762	11.39	0.09	091453+2157.5	76.1	12.69	0.53
091527+1141.2	12.39	9.41	0.06	091532+0210.5 ?	44.9	11.29	0.20	091538+0737.2	67.4	11.76	0.35
091543+0653.6	13.10	9.60	0.25	091554+1005.3	38.6	11.34	0.11	091554+1212.5	10.66	11.31	0.15
091612+1859.3	0.45425	13.12	0.30	091722+0017.4	20.53	9.96	0.11	091729+2626.9 ?	28.76	8.58	0.10
091748+1544.1	79.1	11.82	0.28	091843+0809.7	20.87	8.93	0.06	091857+1946.0	158	11.05	0.31
092026+2045.8	37.0	9.97	0.10	092111+2756.1	89.3	10.54	0.62	092117+1214.4	31.64	8.08	0.15
092118+1214.6	31.29	8.08	0.15	092151+1210.5	9.086	11.26	0.09	092158-0317.8	37.0	9.44	0.11
092215+2533.1	23.72	11.25	0.08	092224+2725.6	419	12.30	1.42	092235+1949.2	68.4	12.52	0.45
092341+0536.9	0.050983	13.14	0.41	092344+0838.0	28.23	9.12	0.08	092414+0539.2	17.39	8.38	0.07
092428+1949.4	61.5	10.68	0.51	092527+0639.5	40.2	9.92	0.15	092640+1837.7	66.5	11.51	0.84
092650+0032.8	475	12.00	0.26	092723+0538.6	45.6	11.23	0.24	092746+2320.2	23.51	8.55	0.20
092805+2758.7	59.3	12.93	0.37	092820+0235.6	50.8	10.49	0.38	092859+0642.6	18.46	10.38	0.10
092943+2049.5	143	11.68	0.71	092950+1905.9 v	24.25	8.88	0.18	093007+0046.5	22.50	11.21	0.09
093014+2115.0	27.51	10.08	0.14	093023+1940.7	0.133962	11.80	0.20	093029+0106.4	42.8	10.73	0.23
093102+1602.3	28.65	9.79	0.24	093106+2502.8 v	39.3	7.76	0.21	093119+0530.7	98.0	10.87	0.14
093140+0354.3 v	242	10.66	1.53	093210+0854.5	41.9	10.92	0.41	093231+2516.8	54.1	10.64	0.37
093322+1952.3 v	100	10.13	0.52	093351+1446.0	136	11.82	0.38	093427+1824.4	26.57	8.15	0.10
093437-0029.2 v	55.3	8.32	0.06	093442+0811.3 v	34.57	7.32	0.10	093607+1213.5	61.5	11.40	0.61
093613+0543.1 v	32.86	9.73	0.13	093648+2317.9	16.63	9.53	0.07	093835-0124.3	42.9	11.05	0.23
093841+2132.4 v	21.86	8.07	0.08	093908+0828.5	30.43	8.56	0.07	093925+0611.4	22.14	10.69	0.13
093954+1158.8	28.28	11.09	0.12	094134+2350.6 v	106	9.90	0.63	094152+0235.9	45.6	11.49	0.20
094232+0558.9	59.7	9.79	0.17	094238+0416.0	61.4	11.35	0.26	094241+0737.8	23.06	9.49	0.05
094345+2620.8	17.68	10.46	0.10	094349+0730.0 v	41.1	8.67	0.14	094458-0109.0	49.0	12.57	0.32
094507+0629.9	34.01	10.27	0.05	094523+0357.5 v	50.0	11.24	0.33	094615-0024.9	8.100	10.57	0.05
094626+1820.2	55.2	10.30	0.27	094627+0827.5	32.66	10.07	0.15	094806+2229.8	413	10.99	0.83
094833+0436.9	20.66	10.32	0.12	094843+2822.7	18.83	12.74	0.50	094907+0422.9	116	12.49	1.18
094918+0250.2	0.018887	13.93	0.44	095015+0824.0	50.7	10.37	0.31	095033+2516.8	78.3	11.15	0.45
095042+2353.4	26.05	9.97	0.16	095116+0448.9	12.41	11.05	0.10	095208+2654.4 v	56.6	8.59	0.75
095224+2753.0	7.019	12.65	0.26	095252-0323.0	7.927	11.70	0.08	095257+2802.6	0.107016	12.83	0.28
095304+2207.4 v	59.7	8.04	0.16	095327+1058.0	53.1	9.39	0.10	095358+1015.6 v	48.0	7.82	0.31
095415+0028.4	78.3	10.54	0.15	095430-0116.2 v	117	8.49	0.09	095431-0145.9	1420	9.64	0.18
095447+1146.0	15.73	10.07	0.06	095454+0511.9 v	73.7	9.05	0.78	095644+2602.0	35.1	9.88	0.11
095738+1055.0	40.8	11.99	0.34	095738+1934.7	44.0	8.77	0.29	095857+1118.7	79.8	10.18	0.16
095908+1251.9	77.5	10.90	0.57	095938+1059.3	51.4	10.64	0.27	095940+1906.7	79.1	12.83	0.60
100002+2433.2 v	14.58	7.91	0.11	100006+1950.7	18.50	11.15	0.11	100052+2440.4	16.07	11.14	0.68
100142+0415.4	0.125778	9.22	0.05	100208+1935.1	23.90	10.47	0.12	100222+2459.4	67.9	10.99	0.36
100245+1109.9	56.6	12.84	0.43	100350+2355.9	81.5	11.42	0.34	100416+1359.0 v	153	9.46	1.60
100441+0531.2	48.9	9.62	0.46	100537+1054.0	14.24	8.61	0.07	100559+1806.1 v	116	9.72	0.65
100815+1721.5 v	111	8.73	0.59	100820+2000.2 v	48.6	9.47	0.23	100928+2457.5	59.9	9.84	0.49
101001-0237.7	191	13.17	1.44	101043+0411.4	3.654	12.12	0.25	101056+2359.7	37.5	9.63	0.08
101059+0233.4 v	60.3	9.21	0.41	101316+0617.5	40.3	10.71	0.10	101332+1111.0	48.3	10.09	0.36
101351+0159.5	3.3338	11.64	0.20	101353+2256.8	61.8	10.19	0.29	101411+2411.0	30.38	11.69	0.16
101430+1046.1	17.82	10.84	0.10	101517+0941.3	236	12.49	0.36	101517+1443.0	78.1	11.27	0.48
101539+1525.5	60.9	11.14	0.42	101651+2737.2	71.1	11.71	0.55	101905+1620.9	118	11.04	1.31
102036+0420.4	0.037248	13.29	0.38	102109+0221.9	120	12.48	0.26	102144+0418.0 v	40.6	8.89	0.24
102224+2530.0 v	60.5	8.82	0.44	102239+0033.3	124	11.55	0.17	102410+1727.8	24.41	9.38	0.18
102431+1925.9	0.152228	12.38	0.22	102531+0241.0	35.7	12.19	0.13	102538+0956.9	9.542	12.65	0.14
102641+1616.5	204	9.77	0.23	102701+1306.3	42.3	10.92	0.13	102710+2313.8	1.1107	9.10	0.04
102717+0607.3	0.168238	13.34	0.38	102814+1827.5	82.9	11.38	0.16	102822-0051.3	71.6	12.06	0.20
102841+0804.7	6.815	10.88	0.10	102922+2303.7 v	119	9.61	0.49	103128+0921.1	208	11.94	0.67
103134+0224.1	32.16	9.94	0.05	103154-0224.4	23.76	8.91	0.10	103206-0209.6	0.79041	9.42	0.03
103302+0412.1	20.68	11.12	0.17	103304+0805.4	37.4	11.31	0.12	103337+0928.2	38.1	10.50	0.28
103353+1915.6	51.6	12.19	0.51	103423+1210.8	34.53	9.33	0.12	103938+1223.2 v	227	10.81	0.98
104040+1117.6	26.55	10.87	0.27	104137+1358.7 v	23.86	7.61	0.12	104152+0208.7	40.5	12.43	0.27
104241+2625.4	38.5	11.08	0.12	104307+0511.2	26.08	11.24	0.08	104408+1418.2	39.5	11.81	0.25
104440+1925.4 v	90.9	9.79	0.42	104532+1409.1	105	13.11	0.77	104603+2716.8	63.2	11.40	0.58
104635+1335.1	12.76	8.99	0.08	104752-0113.5	2267	9.63	0.16	104847+0839.9 v	127	9.47	0.89
104849+1625.1	39.9	9.88	0.23	104901+2648.2 v	23.72	8.71	0.11	104926+0154.4	117	10.63	0.23
104951+2656.0	1.0919	12.03	0.30	105026+2807.5	207	9.04	0.07	105031+1019.9 v	51.7	8.62	0.28
105055+0429.9	130	11.02	0.90	105130+0044.0	57.5	12.49	0.38	105203+2657.6	477	11.63	0.73
105211+0949.0	490	11.45	0.34	105221+0104.4	46.7	10.56	0.19	105256+2104.0	19.78	9.69	0.04
105309+2421.5 v	62.2	10.94	0.79	105506+1932.0	77.5	12.09	0.51	105601+0611.2 v	228	5.77	0.79

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
105642+2123.4 v	78.9	12.11	0.80	105713+1237.7	4.213	12.41	0.19	105733+1537.8	28.48	11.14	0.25
105752-0010.8	17.35	10.48	0.03	105810+2744.6	19.86	13.07	0.34	105819+2404.9	50.3	10.48	1.27
105835+0329.4	6.646	12.20	0.14	105837+2114.3 v	29.33	8.22	0.11	105902+1905.0	23.95	8.82	0.08
110052+1302.2	185	12.99	0.52	110147+1452.9	52.7	10.55	0.30	110157+0234.6	0.156336	11.80	0.13
110208+2752.4 v	29.98	8.16	0.15	110216+0411.9 v	33.52	9.65	0.25	110254+1045.4	37.9	10.08	0.11
110419+0513.5 v	24.96	7.82	0.09	110505+1141.9	39.6	11.55	0.32	110521+1033.2	53.5	10.47	0.25
110611-0330.4	2334	12.09	0.22	110648+1726.4	83.2	11.66	0.38	110751+2709.1 v	46.2	12.04	0.43
110831+0132.3	40.5	10.30	0.09	110832+0025.2	28.34	11.12	0.11	110856+2015.5	61.9	8.67	0.44
110914+1357.1 ?	35.4	10.73	0.23	110917+1009.8	30.08	10.70	0.09	110918+1437.1	394	13.06	0.86
110942+2417.6	99.0	12.92	0.44	111002-0148.7	83.8	8.54	0.06	111037+1118.1 v	75.9	7.13	0.31
111113+0658.2	41.4	11.17	0.10	111149+0639.3	72.1	10.10	0.28	111205+1830.1 v	239	12.72	0.95
111213+2203.4 v	46.2	8.64	0.20	111236+0623.5	312	12.32	0.25	111531+0457.4 v	0.79195	9.35	0.04
111736+2659.7 v	96.4	10.96	0.97	112006+0539.0	68.0	8.95	0.27	112052+2339.9	69.3	12.07	0.21
112129+0356.2 v	37.6	8.20	0.09	112221+1024.3	71.7	11.36	0.37	112236+0414.4	68.5	12.10	0.63
112239+0953.5 v	26.54	9.82	0.13	112328+1816.2	76.2	10.01	0.39	112449+0547.5	34.22	12.20	0.19
112449+1602.0	24.00	11.08	0.12	112522+0217.5	16.16	9.42	0.05	112608+1343.1	13.99	12.02	0.11
112655-0345.3	0.39160	10.81	0.03	112730-0021.9	238	11.39	0.09	112753+1508.8 v	92.0	9.23	0.91
112820-0248.1	0.112436	14.02	0.45	112856+0046.7	52.6	10.86	0.19	112931+0013.6	18.78	9.66	0.03
113027+0550.9	30.34	11.74	0.22	113034-0227.2	0.88329	10.93	0.12	113053+1016.5	48.6	10.24	0.09
113053+1319.4	337	12.73	0.95	113128+0845.0 v	63.4	9.06	0.33	113204+1809.3 v	28.09	7.94	0.18
113307+0724.6 v	42.6	8.29	0.10	113328+1749.8	75.8	11.52	0.22	113337+0751.5	5.710	11.31	0.21
113400+0736.6	32.54	10.96	0.11	113418+0112.2	89.7	12.93	0.87	113655+0931.8 v	152	9.70	0.86
113721+1820.7	44.9	10.32	0.07	113743+0210.4	25.70	9.36	0.14	113748+0419.4 v	84.8	9.70	0.61
114021+0334.8	63.7	12.07	0.65	114029+1111.7 v	82.8	8.70	1.04	114048+1304.6 v	57.8	8.48	0.48
114347+2400.6 v	95.6	7.34	0.11	114353+0930.4	0.045154	13.97	0.46	114436-0123.1 v	28.72	8.17	0.13
114529+0610.7	30.07	10.81	0.09	114554+2449.2	16.27	9.86	0.08	114802+1129.1	178	11.64	0.97
115032+0836.1	29.61	13.57	0.46	115150-0052.9	48.7	12.04	0.17	115156+0329.2	63.8	13.40	0.83
115254+1601.9	16.38	10.00	0.07	115338+1051.0	65.2	11.79	0.27	115518+1123.8	48.2	11.41	0.23
115540+1234.8	57.6	10.91	0.20	115559+0849.7	830	12.28	0.33	115612+1543.8 v	42.6	8.08	0.25
115652+0827.3 ?	4.482	11.38	0.14	115809+0010.7	20.06	11.21	0.07	115809+0732.8 v	28.65	9.46	0.04
115847+1758.6	49.7	12.21	0.40	115946+1459.5	0.272720	11.13	0.11	120258-0253.6	18.60	11.17	0.13
120316+1606.6 ?	3.527	12.17	0.37	120353-0352.8	338	11.59	0.50	120404+2525.4	28.60	11.67	0.13
120436+0237.2 v	176	8.90	0.57	120530+0358.0	9.641	9.63	0.04	120642+1327.1	13.85	12.74	0.16
120946+0810.7 v	28.09	9.23	0.09	121005+2118.1	28.88	9.61	0.07	121020+1930.7 v	56.7	10.56	0.58
121020+2819.2	19.18	9.47	0.04	121025+0544.3	9.763	10.42	0.05	121142+1004.9	144	13.06	1.24
121246+1106.7 v	0.96180	8.32	0.11	121340+0936.9	39.3	11.85	0.25	121423+2629.9	8.597	12.07	0.19
121456+1844.7	41.9	13.08	0.25	121628+0054.7	43.0	10.90	0.34	121653+0541.4 ?	13.95	10.16	0.06
121657+2744.4 v	1.9942	8.08	0.06	121658+1835.9	19.66	10.52	0.06	121827+2553.1	41.8	12.69	0.31
121843+2205.8 v	46.1	9.68	0.22	121906+1821.4 ?v	5.653	10.91	0.22	121909+0054.7	42.0	10.69	0.21
121929+0030.6	29.94	11.62	0.15	121943+1213.6	27.70	12.46	0.12	121952+1135.9 v	16.43	8.31	0.10
122100+2155.2	44.4	12.00	0.15	122412+0558.3 v	28.18	7.68	0.16	122505-0313.7	24.81	10.94	0.12
122609+1015.1 v	33.70	11.23	0.17	122640+1318.6	63.7	10.44	0.54	122718+0146.3	21.80	10.09	0.06
122721+2319.8	9.857	10.31	0.04	122758+1848.1 v	542	8.94	0.89	122944+0237.1	34.15	9.08	0.12
123008+1753.8 v	37.9	7.46	0.09	123021+0424.9 v	148	7.79	0.55	123107+1743.9	50.4	11.44	0.22
123134+2015.5	23.10	12.28	0.14	123203+2548.3	29.11	11.33	0.16	123308+0715.0 v	63.1	9.43	0.41
123319+1631.8	40.3	9.99	0.13	123332+2426.9 v	26.33	7.29	0.09	123333+1833.5	28.18	10.64	0.11
123442-0014.3	1717	12.35	1.51	123516+0351.2	50.0	10.59	0.33	123547+0904.5 v	87.9	10.12	0.52
123620+1831.6	39.3	11.86	0.23	123653+2703.9 v	92.5	9.99	0.42	123850+0140.5	18.10	10.83	0.08
123851+1348.3 v	94.6	9.22	0.50	123904+2437.1	38.5	11.38	0.19	123944+0330.9	35.9	11.69	0.16
124053+2411.6	46.4	10.30	0.12	124202+1409.6 v	20.35	8.81	0.08	124206+0401.9	40.4	11.06	0.13
124229+0442.6	50.6	10.05	0.12	124316+1006.0 v	24.65	7.40	0.13	124329+1918.1	56.1	13.06	0.51
124342-0126.3 v	0.98944	8.58	0.07	124349+1036.1 v	92.6	11.47	0.55	124359-0104.3	19.17	10.64	0.04
124504+2335.6 v	23.02	7.76	0.06	124520+0359.0 v	127	13.62	1.03	124521+1731.3	37.6	10.00	0.21
124528+1903.6	0.209733	11.16	0.13	124528-0248.5	4.750	11.15	0.09	124537+2707.7	50.2	9.01	0.25
124554+2349.3	0.98678	12.77	0.89	124603+0726.7	43.6	10.67	0.20	124746+1706.8	33.26	9.78	0.30
124818+1919.4 v	38.9	7.62	0.11	124823+2038.2 v	1.0030	8.13	0.07	124846+0721.9	217	11.54	0.44
124956+0015.0	0.242814	11.69	0.18	125036+1321.1	51.6	10.98	0.68	125046+1133.6	2.7071	12.62	0.34
125129+0437.7	123	12.96	0.46	125146+0211.9	29.42	9.30	0.35	125147+2232.7	24.05	10.43	0.07
125204+0556.5 v	13.38	9.75	0.05	125216+0550.5	22.10	11.15	0.08	125315+1431.4 ?	1.0234	11.42	0.22
125325+2016.3	36.6	12.38	0.11	125359+2043.8	46.8	11.55	0.14	125534+2553.6 v	0.35215	8.92	0.05
125848+0812.6 v	46.3	8.33	0.23	125849-0125.0	43.8	11.51	0.31	125928+1444.0	23.55	9.01	0.04
125950+1256.6	21.76	9.96	0.08	130000+2631.5	16.93	10.90	0.10	130023+2806.9	19.95	12.99	0.58
130046+1222.5 v	2.8775	9.75	0.05	130048+2748.1	4.584	11.63	0.12	130246+1655.0	93.0	12.10	0.40
130306+1924.9	27.88	12.54	0.30	130325+1411.6	32.71	11.01	0.07	130327+0454.6 v	41.0	8.47	0.30
130356+0704.1 v	81.8	8.66	0.40	130359+1942.3 v	90.5	10.42	0.60	130400+1113.9 v	25.36	7.41	0.11
130426+0522.6	10.49	11.94	0.15	130634+1858.3 v	112	12.53	0.47	130755+0843.2	75.6	12.53	0.47
130812+1616.2	51.2	12.65	0.24	130907+0415.5	3.4602	12.86	0.26	130923+1626.9	94.0	10.66	0.23
131127+1950.1	20.21	9.40	0.11	131213+0609.0	16.90	10.29	0.08	131309+1801.5	32.46	9.15	0.14
131526+0625.4	42.7	11.17	0.13	131837+1254.7 v	42.7	8.26	0.14	131837+1518.6	148	11.09	1.55
131854+0232.6 v	30.53	8.30	0.32	131934+0421.1	22.02	11.77	0.15	131956+1321.7	50.2	12.00	0.35
132047+0701.4	63.8	9.45	0.08	132556+1340.5	46.7	9.46	0.14	133008+1137.4	24.68	10.85	0.18
133047+1939.9	45.5	10.13	0.68	133058+1013.5 v	55.1	9.08	0.28	133227+0241.6	30.61	11.54	0.07
133330+1659.5	48.1	10.38	0.28	133332+0442.0	32.34	9.88	0.09	133424+1221.9	37.1	11.77	0.21
133453+0305.9	24.43	11.33	0.19	133552+0817.6 v	69.1	6.97	0.66	133648+2245.6	29.50	10.24	0.06
133723+1500.1	18.52	11.45	0.06	133725-0149.9 v	151	12.95	1.31	133753+1326.8 v	58.4	8.18	0.41
133945+1938.1	29.00	12.59	0.22	134017-0350.6	4.439	13.00	0.29	134044+0153.1	48.8	10.04	0.31
134046+1042.8	2.8071	10.45	0.06	134204+2254.8 v	37.6	11.79	0.18	134221+0059.8 v	47.4	8.02	0.16
134225+0810.2 ?	22.54	9.97	0.11	134231+0537.9	13.15	10.99	0.08	134259+0814.7	103	10.88	0.30
134315+0909.7	80.8	10.79	0.09	134359+2149.1 v	84.6	8.06	0.53	134516+2707.2	41.3	9.85	0.12
134534+0104.2	296	12.22	0.63	134540+1625.1	20.78	9.58	0.12	134708+1137.8	296	8.49	0.05
134746-0248.1	19.14	10.45	0.06	134809+0749.2 v	56.2	9.31	0.48	135136+0641.4	177	13.21	0.47
135216-0130.3 v	59.1	8.96	0.11	135243+1037.7	53.5	11.38	0.30	135311+1018.7	69.5	11.91	0.36
135311+2107.8	36.0	10.45	0.13	135340+1525.8	91.2	12.57	0.32	135345+1215.9	27.76	11.04	0.09
135351+1214.6	102	11.90	0.08	135355+1716.8 v	61.7	9.48	0.43	135437+1216.2 v	59.6	9.21	0.60
135528+0015.4	18.48	11.92	0.45	135531+0931.2	144	10.20	0.11	135633+0108.6	13.21	9.66	0.06
135649+2429.4 ?	1.0856	10.81	0.08	135700+0634.5 v	207	8.68	0.86	135717+1921.4	27.60	9.76	0.07
135848+1925.3	45.5	9.86	0.10	135852+0058.0	10.47	10.41	0.07	140207+1601.6	77.6	12.97	0.62
140219+1937.5	37.3	11.20	0.31	140234+0753.9 v	116	9.73	0.40	140243-0156.0	84.2	8.60	0.09
140322+0758.3	0.49605	13.12	0.98	140322+1952.7	29.13	9.36	0.14	140407-0208.1	34.50	9.82	0.10
140452-0041.9	39.6	11.10	0.19	140621+0155.8	21.19	10.68	0.06	140622+1439.9	28.17	11.83	0.12
140630+1658.2 v	36.8	6.81	0.43	140706+0633.2	27.35	10.69	0.08	140835+0506.5	251	12.14	0.84
140852+1018.1	36.7	11.01	0.17	140925+0457.9	36.9	8.81	0.14	141000+0720.5	59.4	9.19	0.26
141148+0555.8	13.24	10.88	0.09	141238+1347.2	10.27	11.19	0.07	141357+1934.8	0.111094	8.16	0.05
141437+1007.4 ?	35.9	10.01	0.13	141500+1939.4	85.7	9.77	0.59	141517+0413.8	23.70	12.44	0.15

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
141539+1837.2	0.93186	9.62	0.29	141544+1823.4	4.534	12.43	0.20	141637+1300.0	44.8	10.31	0.23
141642-0153.0	45.0	11.67	0.16	141711+0719.0 v	57.9	9.86	0.58	141805+1310.0	58.2	8.94	0.58
141901+0410.8 v	68.3	8.27	0.21	141914+0414.7	3.779	12.84	0.14	141928+0108.3	75.5	11.43	0.42
141932+0201.3	117	11.94	0.16	141934+0838.2	6.452	10.98	0.08	141935+1933.6	37.8	9.03	0.33
141953+0632.1	47.5	10.48	0.37	142008+0630.9	44.2	11.66	0.25	142125+0626.5 v	73.2	8.91	0.57
142149+1955.6	23.15	12.44	0.17	142157-0006.1	21.61	10.50	0.07	142250+0641.2	72.3	11.51	0.17
142328+0451.2	29.22	10.58	0.19	142341-0045.0	67.9	12.98	0.46	142440+0232.2 v	41.6	8.82	0.23
142510+0607.2	17.01	9.61	0.05	142555+0628.5	54.3	8.67	0.17	142556+1412.1	4.340	10.89	0.36
142606+0418.4	41.7	11.23	0.17	142748-0304.8	18.21	9.47	0.07	142804+0406.5 v	208	11.84	1.13
142829+0540.8 v	48.9	7.35	0.16	142835+1830.0	169	12.09	0.27	142840+1107.9	10.02	12.43	0.18
142926-0049.8	42.2	10.68	0.18	142927+1039.3 ?	42.3	11.50	0.22	142939+1900.1 v	52.1	9.55	0.13
142954+1935.2 v	24.48	8.74	0.11	143017+0403.2	65.8	12.63	0.31	143046+0952.5	28.47	10.24	0.11
143108+0609.2	23.98	10.59	0.17	143123+0054.7	19.03	9.54	0.05	143139+0047.5	4.314	11.32	0.17
143443+1126.9	54.1	10.52	0.49	143454+0305.4	56.3	11.52	0.28	143502+0708.4	44.1	9.79	0.10
143517-0059.5 v	34.63	10.67	0.09	143645+0250.3 v	37.8	8.46	0.26	143646+0516.9	38.4	11.21	0.26
143649+0755.6	91.8	10.81	0.13	143713+0428.1	49.8	10.26	0.32	143720+1712.0	17.90	9.70	0.05
143755+0331.4 v	105	9.59	0.41	143930+1010.2	176	10.72	0.13	143938+1355.7	184	11.11	0.22
144004-0326.0	32.40	11.03	0.09	144016+0108.3	58.4	10.62	0.55	144141+1205.7	17.44	9.95	0.10
144308+1720.7	14.31	11.51	0.08	144316-0346.5	35.1	11.71	0.20	144408+0057.1	22.82	10.97	0.09
144413+0309.5	34.61	12.20	0.19	144446+2002.4	4.544	12.02	0.10	144603+0103.3	3.4230	12.44	0.17
144607+1010.0	62.9	10.31	0.26	144615+1940.0	3.0817	12.54	0.13	144644+0716.9 v	24.16	7.30	0.13
144700+2022.2	15.79	11.16	0.05	144704+0453.2 v	31.71	9.14	0.18	144720+0957.8	35.0	10.40	0.14
144739+1121.5	132	9.17	0.09	144834+0106.4 v	94.3	11.13	0.44	144909+0428.0	31.29	10.69	0.06
144920+0313.9	72.2	11.18	0.28	144941+0121.3	178	11.76	0.18	145001-0132.2	143	12.45	0.21
145032+0235.9	49.4	11.97	0.47	145134+1709.6 ?	20.12	11.39	0.27	145142+1905.3 v	30.03	8.44	0.07
145229+1746.2	176	11.36	0.47	145235+1159.5	55.0	10.86	0.54	145320+0210.4	16.45	10.41	0.07
145322+1204.7	70.7	9.40	0.22	145324+1847.3	67.6	11.58	0.17	145414+1232.1	54.0	10.23	0.14
145520+1040.0	49.0	11.35	0.22	145524+1348.4	23.30	11.52	0.12	145633+1644.5	95.8	12.79	0.52
145801+1311.8	58.5	10.68	0.10	145820+1502.5	374	10.44	0.73	145906+0631.8 v	150	11.04	1.53
145925+1852.8	47.6	10.21	0.37	150013+0315.7	53.2	9.13	0.36	150026+0724.7	14.17	12.87	0.45
150122+1135.8	42.5	11.70	0.21	150132+0226.3 v	110	12.22	0.67	150246+0544.4	47.4	11.20	0.18
150257+0937.1	11.78	12.74	0.20	150314+0824.5	21.44	11.91	0.14	150315+1803.3	18.85	13.09	0.25
150327+0518.9	43.8	11.55	0.30	150400-0251.1 v	22.61	10.31	0.11	150410+1016.8	75.8	10.84	0.60
150607+1927.6	44.3	10.86	0.20	150613+0254.9	69.8	12.78	0.94	150623+0111.7	62.9	12.34	0.20
150628+0742.5	288	10.30	0.30	150654+0934.1	117	11.18	0.66	150823+2014.4	13.24	12.54	0.17
150908+0836.8	61.2	12.40	0.33	150954+1544.0 v	52.2	11.22	0.41	151000-0030.2	25.95	10.02	0.08
151023+1444.7	43.4	10.69	0.21	151042+0938.7	19.12	8.82	0.09	151102+0311.1	114	10.05	0.38
151148+1924.4	8.476	9.50	0.05	151240-0104.5	37.0	10.96	0.17	151249+0834.6	64.5	10.33	0.24
151303+0934.7 v	53.3	8.29	0.16	151319+0814.7	14.55	8.59	0.05	151334+1137.3	34.97	10.73	0.14
151442+1103.5	124	11.26	0.73	151458+0441.5	214	9.36	0.13	151503+1802.9 v	29.82	9.45	0.13
151539+1238.7	22.79	10.64	0.09	151544+1938.4	15.97	11.45	0.09	151603+0210.1 v	89.4	8.93	0.72
151603+1912.8	4.023	10.61	0.07	151610+1428.5	253	9.21	0.08	151632+0452.3	351	12.73	0.88
151649+0107.7	69.3	11.27	0.74	151833+0833.6	68.6	9.67	0.42	151840+1459.1 v	280	12.26	1.74
151842-0332.5	29.51	11.38	0.10	151851+1120.7	11.62	11.32	0.11	151919+0051.2	0.97580	13.22	0.48
151945+0400.8	34.37	9.98	0.14	151952+1627.9 v	1.0181	8.29	0.11	152006+1433.7 v	20.77	7.44	0.09
152102+0823.4	35.8	11.26	0.09	152120+1601.5	57.0	12.27	0.38	152127+1738.3	35.2	9.91	0.14
152207-0054.8	72.3	11.81	0.14	152223-0343.7	57.0	13.07	0.46	152320+1107.0	59.5	9.88	0.58
152337+1028.4	156	11.56	0.79	152343+0201.2	42.8	9.01	0.16	152344+1301.6	25.05	10.78	0.08
152351+0554.0	65.3	11.33	0.60	152357+1323.5	42.1	11.71	0.29	152409+1054.3	239	10.97	0.61
152430+0928.5	17.68	9.20	0.05	152431+1147.3	404	10.79	0.56	152446+0725.4	44.1	9.89	0.25
152446+1704.5	202	12.09	0.33	152447+0047.4	756	11.13	0.15	152501-0324.0	34.59	11.23	0.08
152503+1551.0	20.25	10.63	0.08	152515+1958.3	38.5	12.66	0.22	152546+0225.9	83.2	10.10	0.08
152557+0258.8	28.69	9.37	0.15	152558+1207.0	34.38	10.33	0.10	152559+0726.4	51.1	12.46	0.26
152611+0031.9 v	174	11.05	1.36	152623+1856.0	43.6	11.66	0.15	152631+0837.8	83.8	12.53	0.66
152653+0101.7	119	9.37	0.41	152708+0049.5	30.94	11.67	0.16	152716+0024.9	13.68	11.28	0.19
152718-0116.9	47.4	12.31	0.19	152755+1447.6	26.15	12.11	0.12	152905-0028.1	189	10.75	0.07
152950+1549.2	56.2	10.57	0.24	152957+1456.0	119	12.64	1.73	153027+2004.8	73.2	12.01	0.25
153045+0646.7	52.6	12.13	0.30	153113+1707.6	40.7	13.13	0.33	153115+0458.2	37.5	12.44	0.27
153221+0654.6 v	38.5	10.05	0.13	153241+1119.9	37.8	11.61	0.12	153244+0433.2	51.7	12.18	0.45
153341+1748.9	50.6	12.48	0.39	153459-0218.4	32.39	11.33	0.08	153502+0000.8	32.79	11.04	0.09
153508+0044.8 v	47.8	8.83	0.17	153518+1353.6	17.96	10.80	0.07	153526+0201.8	45.9	10.74	0.19
153526+0337.0	192	8.83	0.19	153546-0149.2	178	12.13	0.48	153556+0311.0	31.51	12.15	0.17
153556+0607.3	50.0	12.84	0.48	153602+1615.6	20.98	9.52	0.07	153617+0921.1	93.8	13.29	0.67
153628+1506.1 v	125	6.58	0.53	153634+1219.5 ?	5.403	10.29	0.37	153702+0852.0	23.47	10.24	0.16
153722+0409.1	41.3	10.63	0.20	153726+0018.5 v	23.11	10.90	0.11	153801+1135.0	23.25	10.84	0.06
153823+1300.7	70.4	12.63	0.70	153827+0340.6	19.96	11.14	0.11	153832+0855.9	0.94775	9.65	0.09
153846+0914.2	81.6	9.96	0.26	153846-0235.8	1.0158	13.39	0.57	153851+1337.8	33.69	11.75	0.37
153909+1636.3	17.36	9.40	0.07	153910+1034.7	66.5	10.06	0.40	154026+1221.9	53.5	12.76	0.38
154042+0307.8	56.1	11.82	0.28	154043+1733.9	30.25	11.86	0.11	154054+0230.8	74.2	11.38	0.43
154111-0232.3	55.3	12.46	0.32	154150+0555.8	75.2	11.87	0.29	154215+1622.7	45.5	11.11	0.15
154222+0958.5	28.42	9.60	0.09	154226-0208.4	42.2	11.93	0.26	154256+1104.5	24.25	10.61	0.08
154314+0144.6	28.26	12.20	0.16	154323+1935.9	14.07	11.33	0.08	154345+1240.2 v	76.5	9.72	0.86
154406+0223.4	83.2	11.05	0.54	154410+1334.5	29.70	11.12	0.10	154411+0808.5	20.54	9.05	0.14
154442+1643.8	36.4	12.32	0.20	154443+1742.8	66.9	12.22	0.34	154500+0405.0	35.2	10.92	0.14
154548+0212.5	14.35	10.42	0.06	154552+0133.2	136	12.35	0.18	154602+0852.9	28.63	12.43	0.14
154614-0031.8	63.9	10.55	0.09	154618+2052.6 v	172	10.52	1.42	154622+2615.6	46.5	11.88	0.28
154636+1047.6	81.4	11.80	0.12	154644-0327.4	25.29	11.70	0.13	154645+1330.0	0.155750	10.54	0.07
154649+0641.7	86.6	11.65	0.28	154706+1751.1	32.37	11.07	0.07	154747+2702.8	37.4	11.33	0.20
154750-0219.2	22.78	9.10	0.13	154752-0205.6	62.3	11.10	0.09	154803+1555.1	116	10.26	0.47
154806+0119.2	33.05	10.92	0.14	154813+2520.1	28.98	11.32	0.26	154814+1034.7	19.59	11.13	0.11
154823+1406.1	30.75	11.33	0.09	154832+2817.0 v	132	10.84	1.04	154834+2809.4 ?v	1160	5.85	7.51
154846+0414.9	44.1	12.08	0.27	154847+0524.2	27.83	8.51	0.15	154903+0845.0	46.4	11.56	0.23
154926+0347.8	21.88	10.19	0.09	154940+0724.0	52.6	11.41	0.25	155009+1244.2	22.34	9.20	0.08
155112+0752.3	26.40	8.57	0.12	155117+0835.4	54.8	13.72	0.75	155118+2417.2	69.9	12.11	0.15
155119+0404.5	43.5	11.98	0.28	155207+0927.5	58.7	10.50	0.14	155222+2351.8	45.4	12.01	0.26
155227+0253.5	79.1	11.73	0.19	155241+1512.3	0.97290	12.07	0.35	155306+0346.5	54.7	12.54	0.20
155310+1836.0	3.3523	9.87	0.05	155319+2642.1	0.197678	10.70	0.11	155320+1717.2 v	46.8	8.78	0.40
155323+2129.0	18.65	11.11	0.12	155332+2744.3	39.9	12.63	0.42	155338+2819.1	3.623	12.96	0.35
155339+2547.3 v	21.14	9.14	0.12	155353+0041.6	51.9	11.61	0.11	155418+0503.6	57.1	12.39	0.39
155428+1521.4	0.50257	13.19	1.02	155430+0354.9	123	10.16	0.29	155436-0205.5	32.68	11.93	0.11
155440+0421.1	20.94	11.56	0.09	155442+0443.8	30.35	8.87	0.13	155446+0535.2	51.0	8.65	0.18
155458-0210.6	45.2	9.43	0.11	155503+2054.9	4.976	9.98	0.06	155513+1658.5	70.5	10.58	0.06
155516+1011.5	58.2	12.13	0.27	155519+0638.2	46.9	9.93	0.08	155549-0002.9	0.36498	10.88	0.14
155550+0330.4	42.8	12.60	0.29	155635+1243.1	42.6	11.29	0.31	155644+1420.7	21.41	11.18	0.15

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
155646-0128.6	164	11.96	0.42	155654-0057.3	45.3	8.01	0.14	155700+0747.4	29.73	9.87	0.06
155713+0821.5	41.3	10.40	0.21	155727+1230.4	264	13.35	0.56	155754+2600.1	32.53	10.52	0.21
155813+1143.0	26.31	9.35	0.15	155832+0351.9	21.25	10.04	0.16	155859+2746.1	77.3	11.89	0.78
155923+1101.4	19.02	10.48	0.05	155930+2555.2 v	101	9.96	0.48	155940-0148.0	16.39	9.57	0.08
155941-0039.6	25.05	11.03	0.07	160013+0923.1	117	9.98	0.36	160106-0013.1	74.4	12.80	0.43
160148+1823.9	65.5	10.45	0.60	160152+0922.9	30.27	12.48	0.14	160202+1744.4 ?	50.0	11.03	0.21
160218+0433.7	13.54	10.81	0.05	160307-0315.7	24.83	10.67	0.05	160324+1619.2	34.67	12.38	0.35
160336+1320.6	103	12.56	1.58	160342+1351.8	28.19	12.39	0.14	160359+1038.6	79.5	10.81	0.58
160402+0959.7 v	45.0	8.54	0.23	160410-0242.8	22.60	10.82	0.08	160415+2014.9	48.5	10.85	0.30
160422+2753.8	42.1	9.54	0.10	160433+1037.0	102	11.09	0.92	160434+0521.3	19.23	10.89	0.10
160434+1316.4	47.4	11.30	0.25	160440+2239.1	37.8	8.66	0.15	160508+0416.1	4.307	9.40	0.05
160518+2553.9	25.18	10.82	0.11	160519+2817.7	6.356	12.66	0.17	160527+1159.5	60.5	11.01	0.76
160549+0208.4	81.3	11.09	0.08	160549+0843.6	65.4	11.86	0.67	160551+2449.0	68.7	9.25	0.41
160630-0105.0	196	10.97	0.17	160633+0513.3	72.6	12.13	0.50	160639+0056.2	18.08	10.29	0.11
160642+0219.4 v	19.40	9.56	0.07	160642-0121.7	42.9	10.95	0.19	160727+2454.5 v	99.8	8.11	0.62
160730+0424.8	38.1	11.87	0.16	160747+1613.8	41.5	10.97	0.29	160759+2427.1 v	71.3	13.19	0.48
160829+0955.0	28.75	11.24	0.14	160916+0345.2	20.70	9.99	0.13	160919+1550.9	51.0	12.64	0.43
160939+0531.2	171	11.65	0.31	160957+0833.2	21.06	11.97	0.10	161006+0506.4	7.135	11.57	0.10
161059+0726.1	205	11.96	0.19	161101-0324.9	62.8	11.51	0.19	161111+1817.9	176	11.24	0.16
161115+0057.0	48.5	12.51	0.18	161144+1446.7	18.32	11.89	0.13	161201+0210.8	21.76	10.65	0.10
161221-0303.2	28.76	11.18	0.09	161222+2029.7	68.7	11.24	0.36	161224+1735.3	40.5	9.87	0.36
161225+0806.5	163	11.48	0.97	161228-0325.3	183	11.59	0.20	161230+0424.2	62.7	12.06	0.55
161245+0701.8	29.77	12.12	0.18	161258+1439.3	74.4	11.61	0.98	161308+2631.8	1.0120	8.15	0.21
161323-0335.9	305	9.10	0.08	161338+1548.3	187	12.38	0.56	161343+0539.9	46.3	12.53	0.28
161352+1626.0 v	37.9	7.74	0.13	161402+1027.9	13.97	11.19	0.08	161424+2360.0	27.69	11.25	0.10
161427+2118.0	60.2	11.69	0.34	161520+0013.8 v	202	12.80	1.63	161532+0129.6	35.2	10.82	0.14
161543+0300.3	38.0	11.66	0.20	161605+0218.1 v	31.16	9.78	0.13	161608+0121.6	4.844	12.67	0.24
161616+0804.9	24.13	10.77	0.09	161627+0833.3	73.8	12.44	0.64	161635+0936.4	150	11.35	0.10
161637+0027.4	64.3	12.94	0.22	161638+1034.6	24.09	11.30	0.09	161639+1034.5	24.09	11.30	0.09
161643+0303.3	14.84	10.48	0.05	161655-0050.7 v	213	12.65	0.51	161701-0152.9	44.5	12.43	0.32
161702+0952.8	24.95	11.74	0.09	161702+2248.9	84.6	12.06	0.51	161709+2551.0 v	465	9.42	1.47
161714+0858.5	21.06	11.01	0.06	161749+2624.2	77.8	11.19	0.34	161757+0346.3	72.0	11.18	0.58
161808+1045.8	337	11.79	1.45	161809-0012.3	146	10.73	0.10	161821+0114.6	25.76	11.77	0.17
161827+1205.4	41.4	11.72	0.30	161840+1330.6	0.338430	8.55	0.11	161910+0830.1	48.1	12.27	0.17
161919+0311.4	37.5	11.30	0.15	161924+0337.7 ?	17.05	11.57	0.14	161928+1710.7	12.82	10.82	0.06
161936+2327.9	30.48	11.73	0.29	162002+1919.3	34.87	10.08	0.10	162012+0501.7	38.9	11.03	0.24
162014+0551.9 v	59.0	9.89	0.33	162016+0013.3	16.17	9.73	0.06	162017+1745.8 v	63.9	11.62	0.35
162042+1722.6	60.4	10.78	0.60	162044+0232.8	17.71	10.84	0.11	162116-0307.8	23.71	11.38	0.09
162121+0326.2	44.9	11.61	0.24	162148+2111.5	65.3	10.25	0.47	162156+0532.5	29.52	12.17	0.16
162226+0007.4	23.11	11.11	0.16	162238+1910.6 v	97.8	10.96	0.54	162240+0833.6	44.4	12.24	0.27
162249+2014.8	39.0	12.66	0.31	162301+0306.9	23.58	10.33	0.10	162304-0241.4	155	13.29	0.90
162305-0126.3 v	139	12.36	0.23	162321+0506.5	209	12.48	0.67	162322+0549.2	27.61	9.74	0.10
162335+0024.5	44.6	12.00	0.21	162336+2103.4 v	74.9	7.98	0.05	162407+2026.1	40.7	11.73	0.39
162408+1547.7	329	12.17	0.55	162410+1919.5	34.33	9.76	0.16	162412+2513.3	39.9	9.44	0.14
162433+0540.2	36.6	10.59	0.06	162445-0042.0	27.26	11.15	0.09	162448-0327.3	328	9.07	0.10
162455+0259.9 v	70.7	9.74	0.41	162458+1532.7	26.62	11.27	0.11	162503+1410.1	38.4	10.22	0.16
162509+0307.4	31.61	11.54	0.14	162525+1831.2	33.02	10.35	0.27	162530+0339.5	92.5	11.97	0.37
162543-0317.6	42.3	12.39	0.18	162544+2728.4	505	10.96	0.33	162549+1942.5	8.325	11.06	0.09
162600+0208.4	53.7	11.56	0.39	162605+1544.0 ?	39.0	10.93	0.21	162611+2756.9	66.2	10.97	0.39
162613+0623.4	42.8	12.69	0.28	162618+2303.9 v	0.49104	7.82	0.14	162619+2253.9	16.42	8.46	0.09
162632+0035.6	50.3	12.32	0.36	162635+2324.7	29.71	9.50	0.08	162655-0330.5	28.04	12.76	0.15
162658+1259.3	24.91	9.98	0.15	162702+1226.8	97.0	9.71	0.07	162704+2100.4	72.1	11.15	0.57
162715+0326.0	10.67	12.98	0.29	162728-0129.1	35.8	12.42	0.15	162737+0435.6	16.44	9.78	0.05
162752+1546.0	75.1	11.28	0.82	162753+0552.9	20.92	10.49	0.07	162754+0614.7	65.2	12.32	0.41
162754+1126.3	51.7	11.82	0.36	162821+0252.0	26.51	10.69	0.09	162829+2749.0	17.71	10.40	0.07
162843+0612.5	26.84	12.13	0.14	162851+2042.0	44.0	12.53	0.42	162900+1211.8	48.4	11.30	0.17
162903+1302.4	47.7	12.27	0.17	162909+1623.1	24.78	9.55	0.12	162921+1031.1	104	11.43	0.21
162926+1620.9	8.730	10.43	0.10	162934-0332.1 v	86.5	12.61	0.60	162947+2810.6	24.32	10.84	0.09
162948+1415.8 v	30.98	9.33	0.11	163006-0156.9	123	13.75	0.69	163018+0526.7	36.6	9.29	0.08
163018+1229.9	31.65	10.86	0.07	163027+0950.5	30.32	10.89	0.10	163035+2326.5 v	43.3	12.10	0.48
163053+2412.4	53.1	10.62	0.16	163100+0401.8	18.07	11.18	0.08	163144+0336.5	28.20	12.40	0.18
163248+0013.9	71.1	13.19	0.53	163307+0207.8	44.2	10.06	0.16	163310+0550.9	23.90	12.75	0.20
163316-0206.9	167	12.18	0.58	163319+1111.0	1.0627	11.41	0.08	163321-0015.3	139	12.81	0.95
163322+0803.7	31.78	10.18	0.15	163328+0705.6	46.2	8.86	0.07	163332+1856.1	28.43	11.35	0.11
163354+0513.4	26.54	10.08	0.12	163407+1500.2	14.41	9.45	0.05	163417+0610.6	42.3	12.00	0.20
163425+2623.5	10.26	9.59	0.05	163437+0826.1	66.2	11.37	0.42	163514+1732.1	47.9	12.26	0.48
163515+0247.0	27.09	8.63	0.18	163534+2628.4 v	36.8	8.68	0.08	163550+0327.0	24.48	10.54	0.06
163554+0833.3	26.82	11.05	0.16	163611+1318.7 v	2.0459	8.13	0.15	163642+0501.0	20.64	8.13	0.12
163703+0722.4	62.4	9.56	0.27	163715+1013.6	23.35	11.26	0.09	163738+0837.4 v	160	13.48	1.04
163738+2226.7 v	24.02	7.17	0.17	163746+0631.6	68.5	12.25	0.53	163805+0942.8	45.7	12.15	0.16
163839+1057.2	90.8	12.93	0.58	163907+0947.9 v	60.0	12.41	0.64	163911+0801.4	70.3	13.09	0.47
163919+0634.1	62.4	11.52	0.39	163931+0118.5	209	12.02	0.16	163933+1418.7	128	11.76	0.71
163934+0339.9	31.86	12.18	0.22	163943+0138.1	23.98	11.45	0.21	163945+0916.6 v	128	11.58	1.32
163949+1524.9	25.06	10.59	0.10	163955-0323.0	40.5	12.77	0.33	163957-0113.4	47.6	12.14	0.22
163959+0806.6	21.30	10.69	0.04	164006+1841.2 v	197	10.89	1.50	164007-0053.1	41.1	11.66	0.27
164008+0831.1	275	12.03	0.51	164008+1645.8	44.8	10.79	0.15	164021+0750.1	68.6	13.01	0.41
164035+0309.7	145	11.97	0.65	164036-0308.8	221	12.47	1.07	164111+0851.1 v	113	11.77	1.38
164119+0828.0 v	256	10.15	0.80	164125+0045.0	37.7	11.78	0.34	164129+0616.5 v	0.58011	9.68	0.11
164153+0101.1	279	11.89	0.98	164153+1140.4	21.87	10.14	0.21	164154+1704.7	72.6	12.41	0.29
164201-0011.4	13.71	12.42	0.13	164208+0312.6	17.68	11.09	0.12	164209-0109.0	96.8	12.43	0.18
164213+1119.6	50.1	12.01	0.25	164226+0358.8	45.9	12.07	0.28	164234+2428.2	84.6	12.28	0.20
164243-0334.0	65.1	12.74	0.42	164244+1426.8	26.72	11.20	0.17	164246+0953.5 v	156	11.08	1.15
164249+0256.4 v	99.7	11.78	1.09	164249+0902.8	15.25	11.82	0.09	164252+0143.4	42.6	10.83	0.18
164254+0107.3	147	12.80	1.42	164302+1041.2	2.5093	12.67	0.22	164302+1314.9	24.44	12.01	0.15
164307+2603.4 v	27.52	7.98	0.09	164328-0019.2	58.1	11.90	0.26	164332+2344.4 ?	51.9	10.60	0.35
164337+2130.0	42.6	11.73	0.27	164404+0153.3	28.98	12.15	0.16	164404+1909.4	38.3	11.17	0.18
164412+0022.8	29.39	12.60	0.17	164428+0919.7	74.7	12.40	0.73	164428+2632.6	30.64	11.31	0.14
164458+0335.3	20.87	10.09	0.15	164503+0410.2 v	151	11.94	1.53	164512+0148.3	34.81	11.11	0.12
164512+0342.5	22.16	11.16	0.15	164518+0951.9	92.7	12.43	0.13	164554+1505.3	22.60	11.49	0.14
164556+2358.2	71.6	10.29	0.18	164605+2026.9	81.3	11.51	0.38	164612+0616.6	48.2	10.00	0.12
164620+0155.8	69.3	12.19	0.23	164633+2511.2	33.36	9.46	0.06	164641-0200.6	44.5	11.92	0.15
164651+0129.1	19.32	10.75	0.09	164654+1449.3	49.6	12.78	0.27	164656+0553.0	65.5	13.36	0.78
164658+1323.9	89.1	10.93	0.43	164658+1751.9	44.5	11.63	0.18	164659+2342.6	31.99	12.28	0.18
164709+0554.7	15.08	11.76	0.14	164717+0147.2	60.5	11.62	0.35	164718+2714.4	41.8	9.96	0.17

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
164722+0029.2	47.7	10.91	0.07	164726+2133.8	10.40	12.20	0.11	164739+1418.9 v	15.11	10.20	0.09
164751+0327.8	19.12	12.06	0.14	164756+1430.4	28.25	10.79	0.17	164757+2638.3	324	11.63	0.25
164800+0216.2	32.40	11.17	0.06	164805-0315.7	1.0436	10.02	0.17	164837+0541.3	49.0	10.66	0.27
164844+1145.0	95.7	12.89	0.28	164852+2658.4 ?	35.7	11.42	0.30	164912+0013.7	10.89	10.95	0.10
164914+0247.3	22.27	11.80	0.13	164936+0337.9 v	30.49	9.52	1.02	164936+0546.0 v	30.62	11.69	0.71
164937+1551.8	19.31	9.42	0.06	164939+1217.7	27.12	10.38	0.19	164940+0628.4	43.9	9.39	0.18
164950+1924.5	2.1664	11.51	0.15	164953+1858.8	1.2872	10.94	0.08	165004-0345.1	448	12.95	1.01
165005+0058.6	19.14	9.00	0.06	165010+1006.4	74.5	12.83	0.34	165013+0859.2 v	144	12.55	0.73
165021+2223.0	70.9	12.04	0.39	165023+1607.6	28.24	11.78	0.16	165031+2726.9	61.7	12.20	0.47
165047+2029.8	0.52355	12.07	0.11	165058+0759.5	35.4	11.42	0.15	165109+0330.0	13.94	11.47	0.08
165110+0644.3	45.3	11.59	0.12	165127+0240.1	128	11.77	0.65	165129+1549.5	87.9	11.41	0.45
165137+0016.8	184	13.56	1.00	165157+0244.7	43.1	11.13	0.05	165202+0023.8	45.2	13.12	0.27
165208+1141.2	3.3512	11.65	0.08	165213+1333.5	21.78	10.94	0.11	165231+1704.1	11.09	10.61	0.05
165236+1650.9	17.15	11.07	0.30	165246+0412.5	22.40	11.12	0.09	165251+1830.3	42.8	11.95	0.25
165254+0741.1	38.2	11.52	0.14	165256+0705.9	21.05	10.86	0.10	165309+1348.6	26.61	10.13	0.24
165314+0149.5	0.47719	12.07	0.16	165322-0310.9	30.37	12.07	0.16	165328+0131.8	71.2	12.12	0.52
165335+2009.2	50.5	11.56	0.28	165358+0734.8 ?	11.59	10.57	0.34	165408-0154.4	33.19	12.67	0.22
165413+2253.3	59.4	12.17	0.15	165415+0421.7 v	191	12.06	1.45	165416+1837.6	54.1	11.43	0.40
165417+0820.5	53.7	10.91	0.08	165430+2247.6	9.409	10.39	0.09	165436+2309.3	44.8	9.89	0.21
165437+2000.4	23.72	9.80	0.11	165439+0537.1	39.9	12.29	0.30	165452+2455.6	85.0	12.56	0.55
165457+2254.3	16.75	12.27	0.14	165458+1041.3	26.30	11.21	0.08	165504+0045.9 ?	15.58	10.43	0.06
165507+1246.4	17.73	10.68	0.09	165527+0511.2	54.6	12.28	0.24	165529-0309.8	81.0	13.25	0.63
165535+2022.7	25.73	11.39	0.21	165537+1221.9	59.9	8.98	0.10	165541+2530.1	46.8	8.79	0.24
165544+0244.0	266	10.99	0.64	165548+0830.4	21.76	11.16	0.13	165552-0154.2	17.62	10.47	0.07
165609-0206.2	34.47	11.47	0.32	165612+0353.2 v	172	11.08	1.68	165613+0415.5	21.05	9.91	0.10
165618+2726.1	66.2	11.69	0.18	165619+1542.7	52.5	11.25	0.27	165627+1315.2	38.0	8.36	0.11
165630+2124.9	47.2	12.03	0.15	165649-0201.5	52.2	12.85	0.35	165653+2332.6 v	157	11.28	1.47
165654-0224.1	43.8	11.17	0.24	165658+2442.0	69.4	11.46	0.79	165724+1104.0	23.62	11.56	0.11
165725+0001.0	347	9.89	0.40	165731+0248.5	73.8	11.82	0.29	165801-0017.7	26.13	12.08	0.08
165802+2300.6	28.32	10.84	0.10	165809+2201.5	45.6	10.46	0.09	165811+1128.8	100	11.51	0.23
165815+0816.2 v	77.7	12.41	0.48	165819+1160.0	68.7	12.28	0.89	165848+2051.0	24.89	9.99	0.16
165859+1312.9	59.3	10.59	0.30	165906+1130.8 v	21.73	7.85	0.14	165907+0121.8 v	186	12.06	0.28
165913+0150.9	52.1	12.09	0.23	165925+1953.5	12.83	10.03	0.05	165925+2306.3 v	374	11.64	1.42
165939+0301.5	55.2	11.84	0.22	165940+1510.0	0.132547	11.58	0.11	165944+0738.6 v	144	11.60	1.51
165950+1424.0	23.26	10.40	0.09	165953+0429.0 v	122	10.19	1.52	170002+2252.1 ?	0.96354	10.88	0.18
170008+0738.6	35.8	11.76	0.10	170019+2614.6 v	2.0190	8.09	0.15	170024+0501.5 v	65.3	9.48	0.49
170026+0118.4	55.2	12.07	0.30	170026+2817.6	45.3	10.90	0.11	170028+0428.9	71.8	12.91	0.65
170029+1431.4	18.78	11.76	0.18	170031+0959.2	95.4	11.80	0.29	170032+0847.6 v	59.7	10.88	0.25
170034+2001.6	141	9.83	0.09	170035+1057.3	47.2	9.17	0.33	170036+2205.6	50.7	12.07	0.26
170040+0110.2	223	11.96	0.94	170048+0208.3	132	10.64	1.41	170106+0439.8	65.9	12.84	0.49
170109+0133.2 v	115	10.80	0.14	170112+1808.5	22.02	13.05	0.35	170114+1013.3	35.9	10.57	0.10
170129+2228.7 v	114	8.03	4.29	170131+0406.1	76.1	11.80	0.42	170137+0322.7	45.8	10.09	0.11
170140+0405.6	101	12.10	0.29	170141+0543.0	58.3	12.62	0.29	170147+0636.6 v	28.95	8.79	0.21
170156+0102.8	75.7	12.74	0.24	170157+0116.6	53.3	11.45	0.22	170159+0655.5 v	57.5	11.57	0.36
170210+0957.8	49.2	11.50	0.55	170212+0258.3	26.74	10.94	0.16	170222+0410.5 v	63.3	12.00	0.29
170222+2113.6	31.71	9.95	0.10	170225+1342.7	35.3	10.65	0.05	170232-0028.9	30.98	11.75	0.16
170234+2138.2	46.8	11.29	0.11	170236+2551.5 v	112	12.10	2.07	170238-0011.6	15.63	10.58	0.04
170245+1057.5	36.3	11.65	0.13	170251+0608.0	37.6	9.81	0.28	170301+0444.8 v	26.03	8.89	0.11
170304+1048.4	41.1	12.02	0.25	170313+0515.4	0.335086	13.42	0.39	170314+2212.3	71.3	9.89	0.09
170327+0922.8	122	12.14	1.13	170331+2043.2	16.39	12.63	0.25	170336-0109.8	21.13	12.74	0.47
170336-0242.2	346	12.52	0.53	170342+2713.2	35.0	12.17	0.20	170350+2150.3	21.64	10.83	0.11
170355+1233.3 v	151	11.54	1.04	170356-0306.8	94.0	12.42	0.59	170359+0311.5	20.61	9.93	0.08
170400+0114.4 v	109	12.00	2.17	170400+0459.1 v	69.6	9.96	0.69	170413+2620.3 v	124	11.82	0.76
170415+1503.1	51.7	11.92	0.73	170417+0059.1	125	11.46	0.48	170417+2640.5	48.2	12.34	0.28
170419+1853.5	84.3	12.35	0.72	170420+1102.8	44.4	10.36	0.26	170425+0048.4	19.35	10.58	0.06
170425+0414.3	1.0038	11.67	0.10	170433+1151.2	41.1	11.44	0.13	170436+0414.5	114	11.74	0.55
170440+0421.0	56.3	12.35	0.34	170441+0420.9	56.3	12.35	0.34	170448+1654.6 v	409	11.99	1.69
170457+0535.6	234	12.30	0.29	170506+1251.3	43.9	11.99	0.14	170509-0147.2 ?	1.2754	9.43	0.09
170510+0824.8	41.3	11.31	0.17	170526+1414.0 v	42.0	10.51	0.25	170532+0216.8 v	88.8	9.54	1.03
170539+0130.6	43.5	11.45	0.18	170539+0848.1	62.5	10.59	0.08	170545+2528.0	24.38	10.91	0.10
170549+2411.1	20.63	10.89	0.09	170551+0647.0	14.82	10.04	0.08	170604+0143.3 v	105	11.56	1.15
170620+1618.9	28.31	11.04	0.17	170633+2008.1 v	52.1	12.26	0.21	170634+2358.3 v	21.80	7.61	0.09
170647+0601.7	146	13.42	0.69	170648+2106.3 v	150	12.48	0.77	170651-0021.7	58.5	13.31	0.59
170655+0351.1	402	12.24	1.02	170706+2029.4	37.4	10.41	0.18	170712+1704.3	3.818	10.20	0.07
170716+0857.8	38.9	11.29	0.17	170718+1305.9 v	121	11.40	0.89	170719+1445.2	22.63	9.47	0.11
170808-0023.5	196	13.10	0.54	170817+1106.0	85.4	13.28	0.64	170823+0501.6	1.0510	13.25	0.43
170824+2042.9 v	50.2	10.68	0.47	170825+1018.0	22.12	11.31	0.09	170825+2021.4 v	20.61	9.04	0.11
170825-0047.0	421	13.60	0.43	170830+1046.4 v	117	11.78	1.05	170843+1110.5	23.44	10.94	0.10
170850+0714.0	32.85	10.88	0.13	170856+0822.4	102	10.12	0.19	170857+0821.7	20.37	9.70	0.13
170858+0156.8	35.9	12.34	0.15	170904+2428.2	7.204	11.79	0.11	170906+1127.7 v	54.8	11.47	0.43
170925+1139.0	30.17	11.81	0.13	170928+2331.2	35.8	10.32	0.10	171004+2525.6	2.7217	12.79	0.26
171012+2234.3	43.3	12.47	0.27	171016+0825.0	70.7	12.64	0.47	171032+0946.5	16.91	10.87	0.10
171037+2735.5 v	66.1	10.01	0.37	171104+0711.8	102	13.12	0.59	171110+2300.2 v	62.1	12.58	0.32
171116+1200.7	30.96	12.48	0.10	171134+2336.5 v	57.4	12.05	0.43	171139+0209.2	17.71	12.78	0.16
171143-0127.0	22.63	9.33	0.04	171156+0211.3	14.71	9.43	0.07	171158+1108.7	8.347	11.24	0.12
171201+2041.7	26.12	9.53	0.08	171205+0022.0 ?	44.7	12.55	0.25	171205+0854.5 v	140	12.19	1.42
171219+2558.9	21.51	10.09	0.08	171224+1127.6	42.8	12.81	0.24	171229+0703.9	117	13.18	0.71
171234+0651.1	214	11.05	0.19	171237+2424.3	29.16	11.52	0.12	171239+2028.2 v	65.4	10.52	0.32
171240+0138.1	41.9	11.17	0.20	171248+2157.8	24.47	10.75	0.13	171249+1008.3	42.6	12.20	0.16
171253+2718.1	58.4	10.70	0.32	171256+1103.7	31.73	9.81	0.17	171257+1008.9	22.03	10.45	0.04
171307+0945.5 v	77.3	11.57	0.45	171309+1008.4	37.8	12.29	0.23	171312+0215.5	46.9	11.14	0.14
171319+1226.1	49.3	11.76	0.20	171336+0406.9	526	13.47	0.99	171340+0148.0	84.8	12.33	0.24
171343+0548.5	24.80	8.32	0.10	171345+1156.7	28.06	9.71	0.08	171347+0551.8	59.1	10.26	0.23
171350+0713.6	402	9.91	0.96	171353+1104.1	48.9	12.26	0.21	171420+0704.9	62.6	10.67	0.13
171429+2239.8	35.6	12.39	0.28	171431-0016.2	62.7	11.84	0.13	171440+1104.2 v	174	8.92	0.54
171444+0537.1	84.8	13.09	0.65	171446+1011.3	127	11.98	0.28	171453+0859.0 v	388	12.99	0.59
171457+0032.3	34.63	12.23	0.16	171501+2453.2	65.1	10.22	0.21	171504-0032.9	227	12.91	0.75
171505+0239.1 ?	24.72	9.65	0.16	171518-0016.0 v	264	12.36	1.70	171521+0451.3	93.8	10.36	0.11
171527+0049.2	40.1	13.15	0.27	171532+2234.1	54.9	10.66	0.30	171539+2123.3	170	10.65	0.55
171544+0000.1	7.352	11.14	0.07	171544-0128.4	312	13.21	0.52	171547+0925.8	59.9	11.99	0.08
171548+0817.4	47.9	11.54	0.14	171549+2127.9 v	68.2	11.01	0.65	171550+0936.9 v	287	10.90	0.66
171611+2051.3 v	10.25	12.46	0.48	171619+0030.1	52.7	13.28	0.60	171620+2641.9	12.93	11.75	0.17
171621+0718.0	32.65	11.96	0.12	171629+2052.5	13.95	12.79	0.28	171633+2741.0 v	20.04	8.84	0.12
171634+0348.3	75.1	11.16	0.52	171639+1049.6	43.3	12.24	0.19	171646+0853.5	53.9	11.63	0.16

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
171659+0428.2	30.83	11.81	0.20	171709+0839.5 v	66.4	12.49	0.40	171713+0804.7	38.3	10.82	0.32
171724+2611.1 ?	1.1152	12.16	0.20	171728+0959.7	37.1	11.66	0.18	171731-0230.4	19.96	11.42	0.07
171736+0425.4	30.86	9.65	0.11	171745-0027.5	39.4	11.67	0.21	171750-0228.0	17.95	10.07	0.03
171755+0850.1	285	11.94	0.87	171758+0507.4	137	13.22	1.37	171801+0634.4	58.0	11.70	0.10
171802+2641.2	63.9	11.11	0.39	171803+1054.4 v	58.0	10.06	0.39	171822+1157.1	147	11.08	0.21
171826+0932.2	153	12.93	1.37	171830+0922.8 v	58.8	13.21	0.52	171831+2118.3	82.0	11.24	0.17
171832+0552.0	210	13.09	0.58	171835+1121.4	86.2	10.22	0.13	171842+0554.9	29.54	12.57	0.26
171848+2026.1	45.4	11.48	0.36	171913+0958.7	79.7	8.62	0.16	171913+1120.0	14.25	12.00	0.17
171932-0235.4	3.0519	14.04	0.51	171945-0059.7	142	13.13	1.34	172000+0144.0	77.6	13.44	0.81
172008+0117.8	106	11.76	0.68	172012+0715.0 v	79.5	11.64	0.51	172024+0802.0	38.5	12.53	0.15
172029+0416.1	24.36	13.12	0.42	172050+1023.7 v	178	10.99	1.30	172050+1551.3 v	367	12.62	0.74
172052-0137.4	41.1	12.39	0.27	172057+0025.9	29.84	12.25	0.12	172109+1214.6	38.2	13.32	0.33
172115+0923.8	71.2	10.40	0.40	172118-0105.0	31.80	11.28	0.08	172120+0837.4 v	82.7	13.13	0.68
172120+0954.6 v	123	11.87	0.86	172122+0553.5	28.95	12.55	0.16	172126+1833.3 v	84.1	11.36	0.89
172139+1018.3	34.50	13.42	0.49	172145+1032.6	68.6	12.25	0.26	172148+0227.0	86.0	11.92	0.34
172148+0407.5	63.7	12.79	0.36	172150+1021.5 v	95.5	13.10	0.86	172151-0039.6	34.06	11.72	0.13
172155+2014.1	40.5	10.86	0.12	172210+1108.3 ?	8.604	11.23	0.10	172225+0128.0	72.9	13.51	0.67
172233+1707.6	262	11.25	0.27	172235-0217.2	89.0	12.80	0.38	172237+1506.4	409	13.39	0.90
172238+1946.3	52.2	11.25	0.44	172246+1128.0	144	12.81	0.22	172249+1135.9	53.1	11.59	0.35
172307+0012.0 ?	19.90	10.83	0.14	172315+0255.7	31.80	10.43	0.16	172322+0320.0	63.0	13.12	0.40
172339+1115.7	45.2	11.35	0.30	172340+0242.5	108	12.60	0.60	172348-0202.6	41.5	12.57	0.22
172352+1220.4	37.9	10.81	0.29	172353+1035.7	33.75	10.72	0.12	172400+0527.3	35.5	8.74	0.11
172402+0111.0	60.4	11.29	0.14	172405+1829.6	11.49	11.20	0.16	172406+0827.6	33.28	11.18	0.15
172417+0251.9	33.84	12.42	0.24	172420+0706.3	129	11.85	0.62	172424+0511.3	356	12.62	1.51
172433+0016.4	183	13.20	0.61	172437+0838.4	0.086899	13.93	0.42	172439+0800.6	47.6	12.10	0.28
172448+0909.0	350	13.04	0.54	172503+1038.3 v	100	12.58	0.58	172503-0131.3	24.39	11.28	0.10
172509+0722.0	26.51	11.49	0.14	172515+0255.0	30.81	11.55	0.07	172515+0401.2 v	47.1	12.21	0.27
172522+0523.8	21.46	12.35	0.15	172526+0917.3	64.7	9.77	0.72	172528+1314.2	49.5	11.79	0.14
172541+0611.3	46.5	10.87	0.23	172542+0119.3	125	12.14	0.48	172542+1933.4 v	202	13.24	0.65
172548+1525.5	367	9.76	0.08	172551-0057.5	172	13.41	0.37	172552+1015.6	28.69	10.13	0.12
172556+2012.2	59.9	10.11	0.44	172602+0213.9	31.22	11.62	0.16	172607+1503.4	49.5	10.66	0.37
172608+1554.4	22.38	11.78	0.17	172610+0050.3	45.2	11.99	0.11	172614+1311.6	59.5	10.74	0.32
172617+0632.0	85.0	11.56	0.33	172618+0522.0	138	13.55	1.20	172635+1246.1	20.35	10.01	0.07
172636-0133.8	13.11	11.09	0.08	172638+0124.9	59.4	13.24	0.35	172646+0545.5	29.82	11.24	0.09
172648+1121.7	21.16	11.34	0.11	172700+0349.8	45.1	12.44	0.25	172704+0610.0	125	10.60	0.15
172709+0347.7	22.21	10.49	0.12	172718+0706.8	88.0	11.14	0.37	172721+1108.4	42.7	11.49	0.20
172721+1503.6	20.85	11.25	0.12	172724+1502.4	18.80	8.60	0.07	172725+1433.4	194	13.14	0.61
172726+1345.3	29.94	10.57	0.09	172728+1058.9	79.2	10.08	0.13	172729+1903.3	37.2	11.93	0.14
172733+1609.3	33.49	12.13	0.28	172735+1936.2	126	13.19	0.62	172747+0252.6	49.5	11.55	0.19
172749+1726.9	51.7	10.45	0.19	172759-0147.9	188	11.84	0.20	172803+0736.9	88.3	10.74	0.16
172809+0924.2	29.24	10.76	0.18	172809-0128.9	2.3919	10.07	0.08	172812+0434.8	51.5	13.00	0.71
172812+1413.7	38.5	11.29	0.18	172813+1026.4 v	67.7	11.95	0.36	172820+0523.4	58.4	12.79	0.44
172824+1551.9 v	57.2	9.25	0.41	172837+1531.3 v	79.1	12.92	0.79	172846+1108.0	49.3	11.36	0.34
172851+0614.7	40.5	12.42	0.17	172857+0519.7 v	57.3	11.72	0.58	172906+1715.6	45.2	11.87	0.16
172906+1812.8	88.7	12.63	0.47	172907-0303.6	46.4	13.45	0.54	172909+0240.1	26.97	12.12	0.18
172922-0303.1	47.3	13.24	0.46	172928+0510.4	20.50	9.85	0.12	172931+1240.2 v	53.1	12.52	0.49
172945+0902.8 ?	22.80	10.48	0.13	172946+0241.8	45.4	10.59	0.13	172951+0129.8 v	113	10.59	1.34
172958+1040.1	29.59	12.72	0.32	172958+1549.7	72.3	11.13	0.57	172959+1242.3	20.06	10.98	0.06
173005+1843.6 ?	12.82	10.54	0.14	173009+1751.9	28.51	12.11	0.17	173022-0227.8	211	11.86	0.37
173025+0009.5	34.66	12.84	0.17	173028+0511.7	47.4	10.70	0.11	173031+0921.0	41.8	12.14	0.13
173036+0617.1	16.09	11.81	0.08	173045+0235.7 v	64.0	11.98	0.77	173046+0210.8	296	13.31	0.40
173049-0026.3	395	11.10	0.17	173059+0452.4	90.9	12.73	0.38	173102+0035.4	19.07	12.71	0.15
173109+0622.2	46.4	12.70	0.46	173112-0118.0 ?	1.5209	13.63	0.38	173124+0255.8	31.35	11.94	0.13
173128+0218.6 v	34.18	11.22	0.21	173128+2015.5	9.888	10.33	0.06	173133+1117.3 v	66.6	10.66	0.72
173138+1225.4 v	47.2	12.56	0.33	173145+0614.0	332	11.80	0.30	173148+1113.6 v	112	12.76	1.39
173149+0255.8	19.30	10.26	0.89	173152+0302.6	20.33	9.90	0.09	173159+1010.7	0.175060	11.29	0.12
173201+1050.8	37.4	10.97	0.25	173202+0212.6	45.1	11.36	0.15	173213+0819.2	1.0447	10.03	0.13
173217+1632.9	28.33	11.26	0.15	173224+0603.4 v	108	12.93	1.09	173224+0737.2	38.5	12.49	0.11
173230+0231.5	41.5	12.47	0.32	173236-0136.6	440	13.87	0.81	173244+1527.6	103	12.61	0.55
173251+0153.6 v	126	12.69	1.44	173253+0154.8 v	38.7	11.82	0.08	173256+0046.1 ?	22.89	10.89	0.17
173300+0835.3	63.9	13.37	0.79	173303+0155.6	22.48	11.40	0.09	173305+0607.0	38.4	11.45	0.14
173312-0214.6 v	72.6	12.76	1.09	173314+0226.4	214	8.60	0.10	173316+0026.9	325	13.59	0.38
173317+0006.2 v	24.12	7.97	0.09	173324+0412.0	42.3	12.73	0.14	173325+0413.3	49.1	12.72	0.27
173325-0145.8	24.36	10.85	0.05	173329+0108.1	344	13.35	0.48	173331+1632.5 v	77.2	9.52	0.58
173336+1729.6	113	12.86	0.65	173336+1845.6 v	70.6	12.25	0.37	173337+0458.5	46.7	11.91	0.24
173337+1122.1	19.14	10.97	0.14	173348+0744.2	52.6	12.21	0.25	173351+0403.2	34.34	12.73	0.27
173355+0402.7	28.55	11.40	0.19	173359+1952.7	323	10.61	0.19	173403+1327.9	59.6	11.48	0.64
173410+0307.3	111	12.19	0.58	173410+0920.0 ?	54.9	12.87	0.66	173417+0052.7	126	12.53	0.43
173417+0339.8 v	61.2	11.61	0.35	173424+0603.9 v	115	12.68	0.61	173434+0416.5	73.0	12.58	0.47
173437+0826.7 v	130	13.75	0.60	173439+0319.9	39.6	10.22	0.12	173439+1253.3	20.35	10.78	0.10
173442+0629.7 v	50.1	13.51	0.54	173444+0114.0	55.5	11.71	0.52	173445+0345.9 v	334	12.32	1.83
173452+0321.6	39.9	8.37	0.15	173452+0930.8	32.89	11.29	0.14	173453+1027.6	67.9	11.42	0.46
173458+0841.0	37.0	13.09	0.22	173459+1721.1 v	54.3	10.78	0.59	173505+0758.5	38.8	11.67	0.16
173512+0857.0 v	48.8	13.06	0.34	173514+1115.2	67.5	13.02	0.89	173515+0859.7	40.2	12.70	0.19
173516+1323.5	19.15	10.77	0.10	173517-0315.7	36.9	13.05	0.28	173525-0120.8	220	13.36	0.74
173530+0405.7 v	166	11.89	0.60	173533+0501.0 v	33.00	8.04	0.10	173533+0725.3	45.9	12.97	0.24
173533+1122.1 v	17.28	7.57	0.05	173537+0606.5	59.9	13.03	0.51	173544+0907.9 v	40.4	12.96	0.32
173547+1107.0	44.4	11.55	0.20	173548+0658.5 v	136	11.53	1.23	173550+1839.0	37.7	11.24	0.20
173559+1828.6 v	61.6	11.27	0.51	173600-0118.6	4.103	12.33	0.24	173609+1303.5 v	63.7	11.20	0.35
173609+1957.8	37.1	12.56	0.19	173620+0659.1 v	44.6	12.14	0.33	173626+0104.4	50.0	12.19	0.22
173628+0238.0	28.40	9.30	0.13	173629+1559.0	22.59	12.38	0.19	173631-0149.0	27.44	13.98	0.45
173632+0528.0	48.3	12.67	0.34	173633+0239.1	47.8	12.38	0.24	173633-0022.9	47.5	11.57	0.17
173637+0420.7	22.34	11.05	0.12	173637+1704.5 v	233	12.37	1.47	173640+1835.8	71.1	12.26	0.33
173644+0907.6	30.55	8.51	0.04	173644+1150.7	56.9	8.97	0.35	173653+0852.0	43.7	12.38	0.23
173656+0915.8	54.0	11.72	0.16	173656+0950.2	38.2	12.26	0.24	173656+2022.8	34.82	10.74	0.13
173656-0037.0	21.07	12.86	0.33	173706+0038.0	70.9	11.58	0.24	173715-0125.5 ?	47.6	13.08	0.34
173719-0214.3	54.3	12.16	0.16	173725+0348.8 v	73.8	12.77	0.44	173726+0226.0 v	429	12.51	0.85
173734+1653.4	17.48	11.60	0.07	173736+0036.2	31.91	11.28	0.14	173742+1013.1 v	54.0	10.91	0.28
173743+0001.1	19.47	9.94	0.07	173744+1630.6	34.66	11.89	0.15	173747+0114.3	21.31	9.17	0.07
173759+1452.8	93.8	12.58	0.46	173801+2021.1 ?	1.3159	13.51	0.31	173801-0222.8	96.7	13.18	0.41
173802+0403.6	63.4	10.10	0.37	173806+0311.6	369	13.14	0.81	173808+1550.5	73.5	12.40	0.35
173814+0022.9	12.31	9.71	0.06	173816+1419.2	1.0447	8.88	0.23	173816-0128.6	124	11.78	0.21
173820+0230.8	50.1	10.12	0.10	173823+0213.4 v	84.3	12.81	1.69	173827+0624.0	26.50	11.86	0.12
173829+0319.7 v	52.3	13.05	0.47	173836+1556.2 v	183	12.14	1.13	173839+0425.5	48.3	13.25	0.44

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
173842+1631.5	18.48	12.75	0.35	173844+1731.4	44.6	12.28	0.22	173850+1402.0	32.74	10.93	0.22
173851+0932.6 ?	20.31	9.88	0.17	173855-0228.7	52.5	13.11	0.33	173857+0603.6	153	9.29	0.35
173859+1359.6	55.4	11.60	0.11	173900+0029.4	49.4	12.54	0.33	173908+1552.3	27.08	9.03	0.06
173910+0425.6	24.80	9.06	0.11	173911+0402.0 v	127	12.43	0.79	173912+0832.4	53.3	11.99	0.15
173927+0136.3 v	205	10.14	0.89	173932+0203.7 v	51.1	12.12	0.42	173938-0300.6	112	13.47	0.44
173942+1633.6 v	0.97946	9.10	0.39	173944+0548.1	58.4	11.63	0.11	173949+0437.5	90.3	13.47	0.68
173954+0236.6	34.70	11.68	0.06	173954+0651.7	397	13.11	0.83	173956-0350.9	75.9	13.03	0.38
173957-0048.0	41.9	11.70	0.20	173958+0548.7 ?	21.90	11.02	0.16	174000+0928.2	63.7	12.19	0.29
174005+0818.5	34.53	11.93	0.18	174012+1101.5	37.4	10.63	0.22	174014+0534.6	34.27	10.72	0.11
174016+0351.0	532	12.94	1.16	174021+0549.4	54.0	12.46	0.42	174024+0654.5	49.4	12.59	0.26
174026+0832.4 v	42.8	13.60	0.33	174028+0212.6 v	37.7	11.85	0.19	174030+0156.8 v	150	11.07	0.13
174030-0320.0	152	13.63	0.61	174031-0114.2	153	12.91	0.59	174032+1158.0	63.7	12.32	0.27
174032-0316.8	67.6	12.33	0.16	174038+0852.3 v	54.3	12.42	0.40	174054+1358.7	48.2	11.36	0.20
174056+0614.0	50.5	9.90	0.09	174056+0745.6	81.1	12.47	0.52	174057+1643.0	32.86	9.78	0.06
174101+1648.9	15.40	9.78	0.06	174102+0432.3 v	256	12.45	0.53	174104+0952.6	25.68	10.70	0.08
174111+1225.8 v	287	12.43	0.56	174115+1207.2	23.19	11.16	0.12	174116+0114.3 v	81.6	11.52	0.66
174117-0104.3	318	13.29	0.48	174118-0112.1	74.2	13.47	0.79	174119+1509.6	28.81	11.21	0.09
174127+1529.8	64.6	11.43	0.40	174129+0802.0 v	152	13.04	0.53	174132+0507.3	27.28	10.41	0.10
174132+0643.7 v	90.5	10.12	1.06	174142-0300.6	108	12.27	0.38	174159+1632.9	56.8	11.89	0.32
174200+0711.8 v	76.3	10.51	0.68	174202+0553.5	22.51	10.80	0.09	174204+0424.1	73.3	11.76	0.47
174210+0949.4	24.96	11.46	0.15	174212+1107.4	379	12.42	0.36	174215+1936.4	0.160849	13.20	0.43
174216+1941.8 v	86.6	11.90	0.38	174217+0907.8	24.09	11.34	0.13	174231+0209.7	53.7	13.07	0.27
174240-0251.0	52.9	11.30	0.22	174241+0958.0	91.2	10.56	0.13	174243+0300.6 v	13.53	11.81	0.16
174246+0424.5	86.2	13.06	0.35	174251+1205.6	53.7	12.56	0.26	174258+2008.2 v	118	13.13	0.63
174259+0346.3 v	51.7	10.49	0.36	174302+0934.9	77.8	13.57	0.85	174302+1740.8 v	1.0165	8.17	0.13
174303+0005.8 v	113	13.13	0.70	174304+0206.3 v	57.8	12.46	0.35	174317+0819.2	2.1849	11.52	0.14
174319+2017.5	37.2	11.44	0.15	174322+0101.9 v	170	12.12	0.89	174322+0529.5	30.61	10.78	0.15
174326+1048.3	64.2	12.06	0.36	174329+0901.9	27.02	12.14	0.17	174332+1522.6	61.5	11.36	0.31
174339+1355.3 v	65.7	9.80	0.21	174340+1132.7	119	12.41	0.68	174340+1937.3	90.8	12.25	0.44
174342+1455.8	35.6	11.83	0.14	174348+0420.8	25.36	9.83	0.07	174353+1558.8	43.9	12.29	0.21
174353-0059.1	33.96	11.40	0.08	174354-0235.9	0.98798	13.77	0.48	174355+0225.3	59.6	12.79	0.29
174357+1225.4	116	12.55	0.75	174357+1333.9	260	11.96	0.73	174407+1925.2	55.2	11.09	0.36
174408+0446.8	72.3	13.32	0.43	174408+1821.6	57.8	10.95	0.22	174409+0544.9 v	458	12.66	0.83
174411+0230.2	123	12.60	0.79	174430+0417.0	57.9	12.39	0.65	174430+0647.3	25.51	12.27	0.13
174433-0201.0	89.1	12.98	0.50	174447+0352.7	59.2	13.70	0.49	174451+1959.1	6.379	11.46	0.36
174500+1043.1	193	12.24	0.41	174503+0827.6	8.732	12.26	0.15	174504+1136.9	63.1	11.45	0.43
174509+0551.3	43.5	12.87	0.33	174519+1655.1	47.1	12.67	0.21	174528+1442.3	46.5	11.09	0.31
174529+0918.8	32.65	10.94	0.20	174536+1525.5	85.6	11.42	0.56	174541+1850.7 v	151	10.57	0.42
174544+0112.1	41.9	11.30	0.13	174544+0702.4	22.30	10.88	0.12	174547+1020.6	27.54	10.80	0.11
174550+0804.3	44.1	12.87	0.27	174555+0940.6	14.95	10.87	0.16	174615+0721.3	47.3	12.37	0.33
174619+1837.9	33.39	9.31	0.14	174621+0028.1	38.9	11.17	0.12	174630+0601.2 v	68.1	11.86	0.64
174633+0125.3	44.9	13.45	0.37	174633+0619.6	162	13.11	0.88	174634+0628.4	84.3	10.71	0.51
174635+0640.1	58.7	12.43	0.23	174638+2007.5	22.60	10.79	0.15	174639+0158.4	35.6	13.08	0.29
174639+0818.2	75.2	12.93	0.47	174640+0649.0	49.9	11.77	0.18	174644+1542.1 v	42.4	12.50	0.29
174645+1131.7	27.68	10.23	0.14	174645+1256.2	43.3	12.11	0.19	174645+1633.3	28.02	11.11	0.11
174707+1444.2 v	184	11.07	0.95	174712+1444.5 v	94.4	11.89	0.48	174713+0320.5 v	292	12.80	0.55
174714+0304.7 v	196	12.31	1.48	174724+0516.5	43.3	12.08	0.16	174726-0358.1	180	12.42	0.25
174737+0132.6 v	131	13.15	0.93	174737+1502.1	0.070753	7.69	0.03	174745-0145.8	46.1	12.91	0.32
174747+1500.7	175	11.31	0.60	174751+1129.7	90.2	13.33	0.88	174754+1302.5	41.9	11.73	0.22
174804+0728.8	53.8	10.28	0.22	174804+2022.9	93.1	10.70	0.49	174805+1454.7	22.75	9.74	0.06
174818-0151.6	57.8	13.68	0.49	174830+0344.8	24.27	10.87	0.07	174830-0131.0	38.4	11.12	0.08
174839+1008.6	190	11.88	0.24	174842+1747.3	37.4	11.06	0.18	174847+0335.4 v	59.6	9.77	0.42
174850+0104.8	42.3	12.18	0.12	174851+0648.9	23.67	11.64	0.11	174853-0113.9 v	138	13.52	0.66
174855+1436.5	29.11	12.41	0.21	174911+0845.0 v	66.8	11.28	0.80	174919-0028.6	79.9	13.18	0.53
174921+0955.8	338	12.14	0.41	174921+1440.7	31.77	12.08	0.18	174922+0541.3	47.1	10.61	0.25
174923+0800.0 v	500	12.75	0.65	174925-0003.1 v	133	12.97	1.67	174928+0910.3	56.2	11.81	0.54
174933-0213.8 v	14.86	8.33	0.05	174939+1737.8	28.45	12.20	0.14	174943+1306.6	69.0	11.46	0.24
174950+1421.4	50.4	11.28	0.46	174953+0415.3	20.49	11.14	0.06	174958+1927.2	72.3	11.31	0.46
175004+0937.4	35.9	12.72	0.20	175007+1129.1	37.3	12.14	0.33	175009-0204.8	392	13.58	0.64
175012+0719.4	48.5	10.51	0.21	175015+0303.8	45.3	12.86	0.28	175018+1351.9	71.1	12.15	0.43
175018+1808.8	36.5	10.68	0.16	175019+0429.1	540	10.53	0.12	175019+0608.7	43.6	12.41	0.16
175030+1314.2	76.6	13.08	0.73	175033-0211.7	25.36	10.97	0.20	175039-0053.0	49.1	10.80	0.12
175041-0247.0	70.6	13.20	0.38	175044+0800.6	120	13.17	0.78	175054-0205.2	53.5	12.69	0.42
175059+0944.6 v	85.3	12.96	0.62	175100+0642.4	35.4	10.43	0.22	175111+0925.6	48.8	10.30	0.20
175116+0043.4 v	132	13.38	1.37	175116+0211.1	0.41378	11.19	0.11	175127+1837.1	21.71	10.79	0.12
175130+1902.9	61.3	8.69	0.51	175131-0051.9	108	13.64	0.57	175133+0318.5	351	12.55	0.88
175134-0020.5	86.2	12.76	0.32	175137+0116.0	42.8	13.42	0.47	175143+0943.9	65.7	12.71	0.42
175143+1251.2	22.84	9.69	0.14	175143+1748.0	20.38	11.35	0.08	175146+0633.7	42.8	9.78	0.15
175150+1806.1	24.42	11.09	0.13	175151+1136.0	45.4	12.75	0.15	175153+0618.7	62.2	12.72	0.23
175155+0513.3	37.7	12.05	0.28	175158+0233.4	20.17	12.20	0.13	175200+0709.2	28.36	9.80	0.12
175201+0756.5 v	77.5	9.87	0.39	175205+0803.2	61.3	13.54	0.48	175207+0452.7 v	75.5	12.28	0.74
175212+0454.6 v	50.6	13.06	0.38	175217+0358.1	32.67	12.62	0.14	175221+0646.0 v	1.0094	7.92	0.10
175223+0035.0	82.5	12.83	0.30	175224-0000.7	17.02	12.96	0.19	175225+1639.0	28.76	10.07	0.05
175229+0312.9	48.6	12.85	0.27	175233+0545.9	42.0	12.04	0.23	175240+1532.0	32.95	11.69	0.20
175242+1043.8	351	12.92	0.32	175256+0226.8	46.2	12.45	0.27	175258+0623.0	0.207934	11.42	0.11
175300+0157.2 ?	22.72	11.85	0.16	175301+0954.3	28.64	12.43	0.30	175302+1211.4 ?	15.93	11.39	0.26
175315+1045.4 v	109	10.91	0.73	175315-0128.9	47.6	13.55	0.38	175319-0213.9	35.6	12.65	0.25
175323+0031.1 ?	25.15	12.44	0.20	175325+1014.1	23.60	11.55	0.18	175329+0530.0	63.0	11.68	0.37
175330+1012.3	27.71	11.06	0.11	175330-0246.9	175	13.25	0.70	175344+0936.9	47.9	12.37	0.22
175351+1009.5	25.15	11.32	0.11	180004+0607.3 v	67.5	10.83	0.67	180010+0144.6 v	142	13.25	0.95
180014+0420.1 v	72.4	11.08	0.41	180015+0240.1	363	12.92	0.47	180030+0033.8	48.0	10.46	0.10
180031+0537.0 v	235	11.38	0.55	180045+1408.1	28.41	10.51	0.09	180055+0408.5	55.3	12.34	0.35
180107+0041.7 v	114	11.83	0.54	180114+1335.2	67.0	13.13	0.57	180119+0213.2	552	11.47	0.45
180124+2004.8	221	12.13	0.61	180132+0213.9 v	52.5	13.38	0.43	180145+1023.7 v	106	11.47	0.70
180150+0347.7	95.1	9.48	0.12	180150+0827.0 v	98.8	10.52	0.51	180152+0803.6	76.1	11.47	0.70
180157+2006.2	91.3	12.21	1.40	180200+0233.5	38.3	12.55	0.33	180204+0946.0	17.50	10.32	0.11
180205+1018.4	66.5	12.84	0.46	180207+0703.7 v	370	12.50	1.66	180215+1604.3	83.2	12.42	0.44
180222+0600.8	323	12.86	0.50	180227+0618.0	33.37	9.98	0.09	180228+0800.4	164	11.28	0.23
180230+0206.1	50.0	13.17	0.38	180230+1533.8	64.6	10.05	0.26	180245+1117.1	83.3	12.45	0.40
180246+1716.3	41.7	11.36	0.15	180247+0418.2 v	182	12.22	0.52	180251+0847.9 v	64.6	12.26	0.74
180252+1310.5	108	12.10	0.74	180258+0938.2	40.2	11.69	0.27	180300+1500.2 v	44.9	7.72	0.18
180303+1950.9	92.6	11.44	0.61	180306+0724.3 v	162	13.27	0.72	180312+1154.6	79.8	9.06	0.12
180319+0929.1	77.3	12.10	0.85	180328+0917.3 v	328	11.99	1.85	180329+0419.0	114	12.96	0.43
180329+0846.8	96.9	11.57	0.32	180337+1445.3	180	13.35	0.83	180340+1137.5	44.4	9.47	0.27

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
180342+0309.5	38.0	10.93	0.14	180343+1028.6	34.87	12.14	0.19	180356+1951.6	141	12.62	0.33
180359+1925.8 v	136	11.30	0.65	180407+0117.9	44.2	11.79	0.24	180411+0149.0	250	11.82	0.18
180412+1735.1	58.5	11.97	0.51	180416+0538.2	75.4	12.55	0.21	180416+0730.0 v	122	12.76	0.96
180419+1323.4	152	11.87	0.73	180420+2012.2	110	12.62	0.78	180430+1929.3	26.63	11.98	0.16
180433+1718.4	98.9	10.27	0.13	180446+1700.7 v	152	10.57	0.40	180457+0709.9 v	79.9	12.54	0.30
180458+0857.7 v	52.5	12.93	0.32	180501+0405.5 v	125	12.57	1.68	180501+1712.9	40.8	13.12	0.42
180503+0804.1	66.1	11.93	0.48	180506+1004.0	70.2	11.92	0.38	180512+0944.9	35.5	12.32	0.21
180515+1009.3	19.91	11.33	0.12	180517+1442.1	171	12.37	0.45	180519+1107.9	234	12.24	0.58
180522+0405.8 v	300	12.17	0.89	180525+0815.1 v	86.1	12.71	0.78	180525+0902.4	35.2	9.68	0.19
180532+1458.8	52.1	12.66	0.26	180545+2019.0	49.2	12.41	0.55	180554+2027.3	295	12.02	1.50
180557+1154.8	51.2	10.16	0.21	180603+1558.0	75.3	12.03	1.07	180605+0647.4 v	188	12.67	0.66
180609+0248.4 v	61.0	11.51	0.35	180611+2021.4	34.03	8.98	0.11	180616+0324.2 v	72.0	9.32	0.60
180619+0717.3	177	11.75	0.23	180626+1735.9	150	11.03	0.34	180629+0336.8	55.5	10.22	0.05
180630+0250.2	52.9	12.29	0.28	180641+1443.1	84.6	11.51	0.66	180651+1913.0	45.5	11.35	0.38
180700+0151.5	36.6	12.97	0.20	180700+1339.7	168	12.71	0.53	180709+0720.1 v	63.4	11.34	0.56
180721+1645.9	90.0	12.69	0.21	180722+1320.5	80.8	12.31	0.30	180723+0632.5	45.3	7.72	0.23
180724+1942.4	34.38	8.83	0.24	180726+1511.3 v	26.30	9.64	0.07	180727+1733.6 v	65.8	9.98	0.46
180731+0415.5 v	193	12.87	1.00	180740+1149.4	525	11.94	0.24	180742+0857.4	158	13.10	0.72
180748+0739.9	53.1	10.11	0.13	180807+0156.0 v	195	13.13	1.25	180807+1931.9	102	11.85	0.98
180811+1323.7	70.1	11.58	0.32	180817+0628.2 v	46.4	12.81	0.54	180822+0312.1 v	125	12.57	0.71
180834+0513.9	35.8	12.11	0.27	180837+1507.3	68.3	12.07	0.27	180841+1614.7	26.74	11.98	0.18
180854+1535.7	74.0	13.07	0.42	180905+1908.7	57.6	12.63	0.33	180906+0211.0	45.4	11.32	0.15
180914+1211.3	45.8	12.50	0.26	180926+1838.5	43.7	10.68	0.13	180927+1818.0	85.5	12.00	0.39
180930+0242.8	74.0	11.20	0.14	180937+1048.2	87.1	11.10	0.13	180944+1226.5	33.21	10.71	0.15
180950+0458.6	68.4	11.20	0.48	181000+0026.3	184	10.98	0.06	181002+0814.3	103	13.23	0.62
181004+0259.8 v	306	12.39	1.52	181005+0017.9	68.3	11.61	0.39	181016+0820.5	105	13.18	0.49
181017+1027.9	57.7	12.27	0.38	181018+0425.8	50.2	12.31	0.41	181021+0235.1	78.9	9.52	0.17
181034+0747.9	110	10.96	0.14	181036+1314.4	45.7	11.90	0.30	181044+0205.0	25.99	10.77	0.18
181045+0929.4	240	11.26	0.40	181047+1730.5	34.23	12.30	0.27	181100+1713.5	191	12.32	0.12
181104+1130.2 v	84.0	13.53	1.55	181106+0103.5 v	125	11.88	0.89	181110+1053.8	183	10.55	0.24
181111+0958.5	43.5	11.95	0.22	181115+1011.5	56.0	11.30	0.29	181123+1811.1	121	11.24	0.85
181130+1019.8	21.87	9.68	0.09	181155+1022.7	151	13.14	0.79	181159+1710.8	128	12.87	1.26
181205+0324.2	69.2	12.83	0.29	181214+0534.8	267	12.02	0.57	181214+0902.2	87.8	12.49	0.47
181220+0723.0	350	11.23	0.47	181223+1713.9	288	11.46	0.73	181233+1255.8	74.0	12.65	0.39
181236+0055.4	58.4	12.33	0.41	181240+0501.7 v	157	13.52	1.15	181244+1724.3	77.0	10.64	0.19
181245+1427.3	104	11.30	0.78	181248+0708.8	51.7	9.89	0.31	181249+0408.9 v	138	8.45	0.25
181249+1831.6	58.6	12.11	0.69	181259+1315.5	46.9	10.41	0.30	181309+0346.1 v	48.7	9.92	0.27
181320+1229.4	33.33	13.10	0.52	181327+0852.5 v	156	12.37	0.80	181333+1228.1 v	500	10.22	0.25
181345+0439.1	28.68	9.12	0.09	181359+1916.2	23.75	13.07	0.35	181400+1322.9	99.4	12.24	0.35
181401+0518.2 v	61.5	10.00	0.72	181408+0521.8 v	64.7	9.34	0.36	181413+0722.2	39.5	11.19	0.13
181415+1527.7	49.2	12.47	0.28	181416+0513.4 v	195	12.25	0.51	181416+1409.5	105	11.33	0.34
181424+0745.5	51.1	9.92	0.32	181434+1339.9	21.06	10.28	0.13	181449+0512.9 v	387	10.03	0.79
181449+1020.9	61.5	12.82	0.75	181505+1615.7	24.51	8.02	0.06	181508+1441.9	49.0	12.19	0.24
181511+0013.2 v	30.70	13.18	0.33	181512+0250.0	49.5	12.28	0.37	181519+0002.4	13.01	9.90	0.07
181521+0910.1	57.3	11.53	0.27	181522+0430.4 v	39.8	10.38	0.24	181544+0005.3 v	235	11.15	0.53
181548+0504.6	134	13.15	0.58	181555+0043.9	92.0	12.37	0.23	181605+1115.7	39.9	10.83	0.13
181608+1426.9	176	12.88	0.89	181612+1303.9	31.03	8.67	0.13	181621+1740.1	134	12.12	0.70
181622+1521.7	180	13.00	0.74	181624+1156.6	92.1	12.74	0.64	181639+0204.8	166	11.80	0.58
181640+1521.0	27.30	10.22	0.11	181641+0445.2 v	106	12.10	0.51	181650+1241.6	52.2	9.79	0.20
181657+0623.9	62.6	12.73	0.78	181707+0526.8	60.4	12.48	0.24	181715+0004.4	46.9	11.79	0.25
181716+0246.9	118	12.54	0.57	181717+1015.2	138	11.56	0.28	181723+1139.1	67.7	11.86	0.43
181725+0321.5 v	122	12.58	0.60	181728+1555.4	36.4	12.62	0.21	181733+0513.3	136	12.21	0.41
181737+1343.1	36.3	12.52	0.21	181740+0913.6	57.4	12.32	0.29	181749+0339.7 v	237	12.48	1.15
181749+0656.5	60.4	11.96	0.38	181752+1628.3	61.9	11.14	0.15	181755+1758.9 v	96.4	7.16	0.55
181801+1325.0	180	12.35	0.15	181819+0347.6	71.3	11.06	0.38	181821+2009.7	109	12.08	0.63
181822+2000.8	180	12.66	0.76	181825+1831.2	26.48	9.75	0.17	181831+1328.6	32.62	11.00	0.14
181837+0617.8	53.2	11.43	0.28	181838+1232.2	71.9	11.56	0.45	181838+1515.9	79.1	11.93	0.35
181843+0501.0	82.6	12.59	0.35	181847+0531.6	172	12.47	0.53	181855+1025.6	42.8	12.77	0.28
181857+0532.1	45.8	11.09	0.19	181906+1647.7	285	12.27	0.81	181932+0304.0	99.9	12.86	0.58
181938+0405.4	22.89	10.36	0.19	181942+0537.3	61.9	12.31	0.35	181954+0911.7	125	11.04	0.18
181959+0818.1	61.1	10.81	0.33	182002+1431.8	175	11.57	0.43	182008+1252.6	75.3	11.43	0.41
182011+0759.6	49.9	12.32	0.39	182029-6604.7 v	875	10.50	0.91	182032+1009.5	41.0	10.36	0.24
182033+0305.0	61.5	11.57	0.26	182034+1620.0	76.9	13.16	0.58	182041+1204.4	32.81	12.97	0.22
182048+0556.2 v	261	9.70	0.77	182102+1054.1	36.4	10.74	0.30	182108+1729.0	60.3	12.64	0.33
182117+0606.4	1.4818	13.78	0.42	182123+0554.5	48.6	11.66	0.31	182137+0500.2	115	11.53	0.27
182141+0313.4	200	11.91	0.24	182142+0150.6	52.2	10.81	0.41	182142+1416.1 v	97.0	11.16	1.76
182154+1449.9	51.6	12.63	0.39	182158+1317.9	95.4	12.83	0.57	182209+1844.2	51.1	11.01	0.25
182212+1104.1	72.4	13.21	0.48	182222+1039.7	180	13.30	0.71	182228+0942.3	106	12.72	0.72
182229+1402.2	72.7	12.91	0.48	182234+1758.3	181	12.49	0.40	182244+1830.7	40.7	12.66	0.27
182246+1131.2	53.3	12.66	0.36	182253+0333.5	72.4	13.54	1.00	182255+1545.0 v	245	11.58	1.06
182301+0408.0	54.8	11.23	0.23	182309+1147.1	51.0	12.10	0.30	182311+1038.4	64.4	11.80	0.43
182313+0637.6	52.1	12.10	0.26	182323+1138.5 v	110	12.29	0.62	182344+0857.7	48.6	12.71	0.30
182355+1527.4	47.0	12.39	0.43	182357+2000.7	84.3	11.69	0.71	182359+0727.0 v	169	11.39	0.22
182415+1245.4	35.3	11.33	0.17	182417+0747.1	35.3	11.16	0.14	182421+0845.7	44.6	9.82	0.09
182430+0212.1	340	12.81	0.39	182430+1441.9	145	12.61	1.70	182433+0737.8	67.5	12.87	0.63
182445+0545.6	38.0	11.02	0.23	182450+1132.5	24.48	11.82	0.24	182452+1118.5	38.4	10.39	0.16
182454+0818.9	21.85	8.96	0.09	182455+1959.1	38.1	10.81	0.19	182504+1033.4 v	124	12.40	1.11
182507+1749.8	25.95	10.99	0.13	182507+1754.0	184	12.10	0.70	182532+0745.3 v	247	12.08	0.79
182537+1819.5 v	250	12.27	0.64	182538+0736.7 v	164	12.83	0.99	182543+1609.6	80.8	13.20	0.72
182545+0613.2	51.1	11.12	0.19	182546+0235.0	149	13.40	0.55	182550+1112.6	73.6	8.84	0.16
182553+1212.7 v	74.5	11.32	0.57	182555+0954.8	38.8	11.33	0.21	182600+0815.8	22.84	10.95	0.06
182627+1236.7	77.9	11.11	0.49	182628+0000.4	79.5	12.44	0.59	182640+0819.6	46.1	11.46	0.23
182641+0336.4	55.3	10.95	0.34	182653+0354.8 v	97.8	7.92	0.72	182657+1744.1 v	31.49	9.20	0.18
182658+0109.0	250	12.78	0.87	182709+0731.5 v	270	10.42	0.72	182717+1345.3	181	12.20	0.17
182718+0935.7 v	192	12.74	0.91	182718+1542.0 v	132	12.18	0.85	182731+0906.6 v	35.9	12.62	0.36
182742+1110.4	57.7	11.61	0.25	182745+1041.1	131	12.97	1.05	182756+0948.2 v	79.5	12.13	0.60
182821+1907.8	150	12.93	0.69	182833+0944.3 v	95.8	12.21	0.42	182850+0931.9 v	50.1	11.43	0.66
182851+0527.2	47.4	11.43	0.28	182851+0617.6 v	144	12.40	0.92	182851+0832.1	329	12.24	0.45
182854+1005.2	189	12.93	0.56	182856+1256.8	295	12.14	0.31	182910+1220.2	77.6	10.29	0.72
182933+1248.7	193	11.72	0.28	182936+0840.6	291	12.72	0.56	182937+1446.5	147	12.89	0.68
182947+1407.7 v	132	10.80	0.52	182948+0934.5 v	208	12.92	0.58	182955+0945.7	19.19	9.42	0.09
182955+1925.3	22.52	11.24	0.11	182958+1442.0	48.5	11.34	0.32	183009+1630.5	180	11.54	0.27
183013+0616.8 v	76.9	12.19	0.38	183014+1638.6	29.24	9.16	0.12	183015+0946.2 v	132	12.30	1.16
183023+1032.0	232	12.01	0.29	183032+1210.2	57.7	12.53	0.47	183038+1021.3 v	60.4	12.09	0.49

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
183052+1841.4	19.17	10.16	0.08	183056+1045.8	117	12.35	0.47	183057+1151.1	50.9	10.16	0.27
183105+0735.3	261	10.59	0.44	183113+0754.5	36.1	10.16	0.24	183114+0739.8	93.6	10.92	0.43
183115+0935.9 v	221	12.41	0.63	183125+1417.4 v	28.79	9.88	0.15	183144+0921.2	33.98	9.97	0.08
183147+1341.6	36.5	11.37	0.10	183147+1433.2	32.31	11.24	0.17	183154+0933.8	30.26	11.25	0.17
183202+1532.0	61.3	11.19	0.13	183208+0917.7	92.6	10.40	0.10	183208+1933.2	55.9	10.60	0.55
183214+1937.8	164	12.44	0.55	183216+1102.9	112	13.14	0.56	183220+0859.1 v	183	12.19	0.46
183224+1905.6	59.9	11.78	0.17	183235+0957.4 v	65.6	10.76	0.48	183240+1010.8	26.48	10.85	0.11
183240+1745.2	22.79	11.12	0.13	183259+1051.5 v	170	13.40	0.66	183300+1840.0	113	10.94	0.36
183309+0755.2 v	263	12.28	0.58	183324+1415.8	25.24	11.91	0.23	183327+1157.1	111	10.34	0.16
183334+1431.8	171	12.20	0.27	183336+0941.5	53.0	9.47	0.25	183341+1027.0	40.4	9.41	0.06
183344+1745.5	332	10.56	0.32	183346+1640.5	56.2	12.72	0.32	183347+0922.9	199	12.94	0.35
183348+1902.2 v	165	11.44	0.83	183349+1747.9	56.4	12.28	0.15	183356+0854.4 v	108	12.26	0.25
183411+0805.9	307	12.42	0.32	183412+1913.4	23.22	10.33	0.13	183415+0844.9	40.9	9.76	0.14
183418+0748.4 v	65.9	12.03	0.33	183422+0324.3	351	11.79	0.38	183423+1027.3 v	95.0	12.70	1.37
183435+1513.8 v	69.5	8.31	0.15	183436+1138.8 v	161	12.57	1.09	183445+1107.5	115	12.25	0.57
183450+1738.4	116	12.13	0.58	183458+0846.0	44.4	12.43	0.43	183459+1747.8	68.2	11.21	0.54
183507+1924.0	29.76	10.68	0.14	183511+1357.7	139	13.03	0.47	183515+1142.0	92.1	12.38	0.33
183518+1728.2	60.4	12.56	0.46	183523+0315.1	1539	12.58	0.67	183524+0627.6 v	98.9	11.13	0.28
183525+1905.5	79.8	10.84	0.21	183540+1345.1	46.4	13.09	0.28	183600+0927.7	29.22	12.78	0.32
183612+1715.8	63.6	12.81	0.44	183626+0816.3	95.6	11.43	0.24	183706+0804.8	52.1	13.06	0.41
183713+0903.2 v	23.92	10.53	0.10	183719+0537.0	310	11.62	0.22	183725+1213.3	56.1	12.75	0.24
183727+0621.7 v	149	12.17	0.51	183733+1543.8	74.5	11.97	0.40	183751+0935.8	138	12.07	0.48
183803+0923.6 v	139	12.16	0.31	183806+1257.7	28.74	12.26	0.17	183807+0945.4	131	12.05	0.31
183817+1938.3	242	12.02	0.65	183818+1135.3 v	213	12.68	0.25	183841+1752.9 v	87.6	9.05	0.17
183842+0732.5 v	36.3	11.22	0.22	183844+1025.5 v	53.0	10.11	0.30	183844+1825.3	42.6	8.86	0.19
183900+1852.0	103	12.45	0.24	183901+1260.0	70.9	12.68	0.19	183933+1150.6 v	161	10.73	0.86
183936+0850.4	44.4	10.66	0.19	183938+1725.8	16.95	10.54	0.08	183941+0556.3	76.1	12.20	0.34
183954+0549.1	53.2	12.89	0.30	183957+0958.3 v	65.6	7.81	0.30	183958+1907.9	80.8	10.64	0.21
184047+0711.0	53.1	10.66	0.28	184111+0756.4 v	198	12.88	0.29	184120+1823.8	103	12.20	0.32
184121+1040.9	36.4	13.05	0.33	184123+2009.8	68.3	10.48	0.44	184127+1114.8	61.2	12.21	0.47
184141+0059.1	89.1	11.00	0.17	184142+0626.1 v	1163	9.97	0.89	184151+1120.2 v	93.0	12.41	0.47
184154+2015.7	103	11.51	0.66	184159+0703.7 v	50.1	11.85	0.28	184205+1001.7	98.3	11.70	0.33
184206+1132.6	54.8	12.97	0.47	184208+1032.4 v	40.5	10.51	0.19	184216+1644.7	54.2	10.26	0.14
184219+1948.6	45.0	11.31	0.24	184229+1401.3	103	12.13	0.39	184254+0731.1	302	12.44	0.85
184301+0406.1 v	279	11.66	0.49	184305+0646.4	213	8.47	0.20	184306+1800.8	147	11.20	0.30
184330+1614.7	28.97	10.25	0.07	184331+1739.1	117	10.98	0.27	184336+0422.9	49.0	11.79	0.38
184351+1042.8 v	76.8	10.24	0.48	184356+1415.8	158	12.53	0.69	184444+1730.4	367	11.24	0.88
184447+1229.6	32.96	10.77	0.12	184452+1838.5	195	11.84	0.50	184455+1530.9	23.19	11.87	0.19
184506+1412.1	42.6	12.38	0.21	184509+1738.4	48.3	11.99	0.22	184512+1108.7	57.8	11.85	0.27
184518+0416.1 v	112	12.65	0.70	184520+1045.6	210	11.11	0.99	184544+0844.6 v	78.3	9.12	0.35
184610+0018.5	42.0	11.14	0.18	184638+1129.4 v	180	13.02	0.71	184721+0527.3 v	199	9.39	0.45
184850+0225.4	21.34	9.50	0.06	184853+1228.7	182	10.75	0.13	184859+1013.5	47.2	12.55	0.29
184924+0835.7 v	291	10.45	0.68	184931+1117.5	60.0	13.28	0.25	185034+1004.5	53.5	11.63	0.18
185047+0842.2	210	8.74	0.15	185151+1037.8 v	84.5	11.25	0.17	185201+1025.0 v	1049	12.61	0.77
185203+0231.3	59.4	8.97	0.06	185209+1023.0	77.5	12.35	0.61	185244+0818.1	127	12.29	0.23
185255+1141.0 v	99.3	10.19	0.82	185331+1102.9 v	117	12.14	0.62	185421+1152.4	85.7	13.02	0.95
185530+1030.2	51.1	12.49	0.33	185641+1937.4	49.8	12.39	0.26	185648+0148.9 v	736	12.68	1.15
185718+0641.9 v	84.6	9.38	0.36	185721+1556.8	39.8	10.38	0.10	185734+0027.4 v	26.42	8.80	0.16
185739+1813.2	78.1	11.66	0.48	185741+0242.1	44.0	9.33	0.11	185751+0131.3	187	11.38	0.18
185803+1732.7	31.17	11.62	0.23	185806+1524.0	141	11.90	0.30	185812+0759.3	31.59	9.30	0.14
185815+2017.7	49.5	11.35	0.21	185824+0439.9	639	10.96	0.58	185826+1259.4 v	80.8	11.85	0.52
185831+1737.3	63.0	10.97	0.39	185832+1450.9	144	11.63	0.24	185833+1421.8 v	537	8.53	0.37
185833+1614.4	70.6	13.34	0.46	185838+1614.8	27.75	12.21	0.19	185841+1909.9	405	12.05	0.56
185850+1705.3	47.5	12.74	0.37	185858+1800.1	66.1	12.73	0.39	185904+1818.8	156	12.60	0.73
185930+1135.7	71.8	11.11	0.16	185943+0605.3	26.77	9.59	0.13	190010+0949.7	129	11.21	0.34
190029+1700.1	66.1	10.02	0.53	190055+1244.9	62.9	9.58	0.13	190124+0819.5	330	12.05	0.99
190124+1618.3	181	12.30	0.36	190127+0037.4	181	9.89	0.17	190143+1846.6	39.4	12.71	0.33
190145+1816.5	61.9	12.88	0.44	190148+0454.8 v	201	10.40	0.36	190152+1210.2	29.72	11.56	0.19
190200+0209.2	68.6	13.32	0.62	190205+0057.8	57.8	11.48	0.30	190215+1014.4	311	9.91	0.36
190220+1856.7	83.3	13.01	0.73	190239+0827.3	131	10.47	0.60	190240+0129.2	128	13.86	0.58
190241+1712.0	52.1	12.46	0.36	190244+1751.6	27.34	10.81	0.10	190300+1610.4	241	11.92	0.16
190310+1215.2 v	81.8	8.12	0.65	190323+1839.3	70.9	12.84	0.39	190341+0249.2	80.8	12.00	0.27
190346+1629.9	265	12.41	0.68	190349+0123.4	50.4	10.72	0.18	190350+1149.7	45.4	10.34	0.18
190357+1252.0	50.9	11.73	0.34	190407+1043.9	37.0	10.76	0.18	190413+1031.6	26.56	12.05	0.20
190431+0953.3	42.9	12.08	0.15	190443+2025.1	45.1	11.41	0.13	190447+0259.0 v	35.5	8.53	0.22
190452+1846.8	83.7	12.98	0.43	190452+1952.5	242	11.56	0.19	190505+0136.5 v	124	8.03	0.17
190515+1748.9 v	75.5	10.16	0.44	190618+1959.7	84.3	12.00	0.68	190637+1419.2	42.0	12.16	0.30
190650+1550.6	102	12.59	0.47	190650+1851.1	39.1	11.92	0.53	190705+1831.4	22.47	11.04	0.11
190713+1707.6	52.7	11.90	0.26	190725+0017.3	76.0	12.73	0.37	190732+1402.1	49.6	12.35	0.26
190744+0007.1	57.9	11.50	0.29	190801+0618.4 v	203	10.55	0.82	190804+1516.6	37.8	11.30	0.20
190812+1737.7 v	275	10.66	2.59	190825+0908.0 v	149	8.92	0.13	190833+0325.8	40.0	10.43	0.18
190843+1903.1	51.4	11.71	0.22	190906+1626.9	180	11.83	0.14	190910+1422.0	118	11.50	0.36
190936+0244.6	147	12.93	0.49	190949+0947.2	85.2	10.24	0.23	190956+1800.2	83.3	12.68	0.41
190958+0016.1	24.55	12.73	0.35	191014+1551.1	59.1	11.75	0.29	191016+1704.1	87.8	12.98	0.72
191029+1042.1	113	13.02	0.37	191053+1655.5	78.4	12.54	0.34	191108+2011.5	24.69	12.02	0.20
191151+1241.5	36.0	11.78	0.25	191158+0548.0	42.4	11.21	0.14	191212+0058.3	54.1	11.96	0.27
191214+1618.7	49.6	12.64	0.21	191223+0133.1 v	157	10.38	1.00	191238+0243.0	58.1	12.09	0.62
191242+1332.7	45.8	10.08	0.15	191256+0238.1	45.8	13.16	0.31	191315+0134.6 v	58.5	9.36	0.22
191320+1900.9	213	13.01	0.92	191324+0134.7	46.9	9.82	0.07	191330+1527.5	23.86	10.49	0.13
191338+0334.2	45.2	12.32	0.30	191354+0237.5 v	65.6	8.81	0.40	191409+0106.7	195	13.36	0.81
191425+1835.9	215	12.17	0.79	191445+1043.7	51.4	10.65	0.12	191451+1627.3	50.6	11.42	0.14
191459+1440.3 v	36.5	8.22	0.13	191518+0503.2 v	99.0	11.32	0.41	191526+1542.1	98.0	12.30	0.38
191528+0522.9	128	12.46	0.30	191529+0219.0	52.1	12.87	0.36	191529+1725.1	285	12.29	0.47
191531+0318.8	60.4	10.77	0.20	191557+0037.6 v	66.1	11.25	0.19	191601+0119.2	144	12.38	0.20
191610+0428.5	49.5	10.61	0.17	191634+1926.7	25.51	10.56	0.21	191645+0124.8	177	12.32	0.46
191650+0549.4	20.58	11.07	0.17	191654+0633.3	111	11.70	0.29	191730+1539.2	501	10.40	0.12
191752+1651.3	47.4	11.46	0.30	191757+0013.9 v	171	13.67	0.77	191759+0853.1	300	12.71	1.08
191817+1524.3	47.6	12.41	0.29	191820+0422.9	40.6	11.88	0.29	191821+0044.7	60.4	9.78	0.23
191827+0157.2	353	12.05	0.36	191831+1532.6	51.9	9.10	0.29	191914+0506.1	222	11.88	0.49
191926+1651.2 v	54.8	10.54	0.32	191928+0814.5	45.8	10.95	0.23	191949+0008.5 v	37.1	11.80	0.13
192001+1618.1	28.50	11.85	0.17	192004+0219.9	153	9.32	0.08	192011+0312.8	32.71	11.18	0.21
192025+0116.3	96.2	12.29	0.36	192034+0303.0 v	111	12.07	0.64	192038+1255.8 v	363	12.16	0.98
192041+1425.2 v	189	7.67	0.09	192051+0103.8	39.6	12.12	0.20	192105+0354.6	46.6	12.27	0.22
192107+0218.6	54.2	12.18	0.24	192130+0019.3 v	91.5	11.58	0.27	192142+1740.0 v	88.8	9.32	0.20

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
192206+0038.5	46.6	11.53	0.18	192210+0815.8	39.8	10.58	0.16	192211+1530.9	74.0	12.74	0.36
192231+0435.9	31.43	9.43	0.22	192232+0044.1	55.3	11.60	0.34	192244+0231.4	32.64	11.66	0.11
192254+0032.9 v	309	13.24	1.32	192301+1403.1	54.1	11.71	0.32	192308+0228.7	43.5	10.90	0.11
192310+1232.7	29.20	11.84	0.18	192315+0506.1 v	181	12.50	0.68	192321+0139.8 v	174	11.94	1.08
192333+0218.6	221	11.77	0.36	192349+0947.0	24.38	9.36	0.17	192403+0649.3	34.87	10.17	0.10
192435+0820.1	288	12.86	0.40	192441+1745.3	29.43	9.76	0.13	192459+0333.3	42.5	10.55	0.11
192507+0500.9 v	57.5	11.06	0.56	192513+0345.1	31.43	10.77	0.17	192519+0524.0	59.1	11.99	0.29
192527+0938.2 v	65.2	11.49	0.53	192527+1721.0	138	10.49	0.10	192556+0812.2	115	10.20	0.51
192604+0244.3	223	11.72	0.28	192626+0356.0 v	72.7	12.71	1.01	192714+0658.0	48.7	9.50	0.12
192718+0159.1	40.2	10.54	0.28	192719+0820.9 v	338	11.29	0.98	192722+0454.1	41.8	12.67	0.29
192741+0214.9 v	82.9	12.10	0.65	192741+0837.9	50.3	10.67	0.27	192806+1146.9 v	93.4	8.66	0.28
192807+0144.8 v	84.1	12.90	0.42	192807+1519.1	22.88	12.86	0.43	192847+0724.9 v	71.0	12.02	0.28
192848+0450.6	77.5	11.00	0.55	192905+1037.9	25.19	8.48	0.13	192912+0351.7 v	154	10.31	0.46
192945+0325.8	35.9	12.53	0.31	192958+1525.6	63.5	13.16	0.46	193002+1950.9	94.6	12.94	0.79
193006+0633.9 v	217	12.36	1.82	193015+0140.5	21.52	10.51	0.11	193022+1025.3	41.1	11.19	0.24
193026+0053.5	39.4	10.94	0.18	193030+0505.3	43.5	11.42	0.17	193050+1843.0	54.2	10.97	0.28
193051+0053.1	52.4	13.08	0.49	193053+1137.4	22.32	8.95	0.13	193057+1020.0	82.4	12.82	0.67
193058+1018.3	29.41	10.21	0.21	193103+1726.7	47.3	11.00	0.18	193115+0002.2	179	13.18	0.80
193124+0718.4	41.9	12.63	0.39	193125+0612.0	48.4	12.80	0.47	193133+0923.1	87.0	10.77	0.16
193142+0437.1	69.2	10.88	0.11	193143+1351.9	73.3	13.27	0.45	193145+0030.3	265	11.95	0.29
193151+0345.1	25.11	9.37	0.09	193152+1120.4	35.9	10.30	0.09	193220+1659.5	44.1	13.49	0.55
193229+1001.0	15.36	9.11	0.22	193235+0217.7 v	84.2	11.34	0.49	193239+1840.5 v	212	11.69	0.42
193255+0527.6	33.36	10.87	0.18	193307+1107.7	42.6	11.29	0.14	193316+0754.5 v	262	12.87	1.36
193321+0615.8 v	155	10.18	1.09	193323+1058.3 v	61.6	11.48	0.33	193324+1801.0	51.3	11.15	0.07
193331+0135.0 v	359	11.97	0.31	193337+0345.7 v	332	7.24	0.35	193344+0518.8	50.8	10.60	0.21
193344+0811.4	234	11.11	0.68	193345+1850.2	83.1	12.13	0.30	193351+1643.4	60.0	11.51	0.28
193431+0616.6	116	10.56	0.25	193444+0708.8 v	36.1	8.53	0.27	193448+1457.7	39.4	10.91	0.16
193449+0044.9 v	45.5	13.26	0.34	193456+0614.0 v	145	8.26	0.17	193502+0500.0	202	10.77	0.15
193506+0202.4 v	67.0	11.99	0.27	193506+1314.8	45.5	11.21	0.24	193511+0231.6	48.5	11.73	0.13
193513+0205.4 v	60.0	10.57	0.41	193517+0908.4	73.8	13.04	0.62	193522+0252.1	135	11.23	1.08
193526+1753.1	77.9	12.84	0.46	193531+0800.6	30.56	12.56	0.26	193534+1510.0	78.4	12.46	0.35
193552+1120.9	31.92	11.04	0.22	193554+2013.1	265	12.15	0.39	193555+1142.4	70.2	12.17	0.42
193556+0158.5	55.5	10.14	0.13	193610+0549.7	36.6	11.48	0.16	193614+0704.3 v	89.3	12.53	1.61
193623+1138.5	40.9	11.28	0.27	193625+0049.2 v	158	12.02	1.03	193637+0437.1 v	24.07	11.54	0.17
193638+0304.9 v	325	12.28	0.88	193639+0045.8	62.3	13.09	0.26	193641+0349.4	34.34	11.56	0.30
193641+1955.2	295	11.04	0.15	193642+0215.7	165	14.07	0.40	193643+1527.6	26.74	12.56	0.28
193648+0338.8	33.09	11.41	0.21	193701+0230.2	22.32	10.94	0.12	193708+1346.0	45.1	11.42	0.20
193711+0718.4 v	53.2	13.43	0.39	193712+0755.0	47.2	12.15	0.24	193715+0443.0	45.6	11.24	0.18
193722+0538.3	314	12.57	1.26	193734+0956.7	73.3	13.39	0.74	193735+1701.2 v	124	11.65	0.60
193741+0518.0	89.2	9.36	0.45	193743+1538.1 v	138	12.16	0.57	193746+0038.3	54.8	12.45	0.26
193749+1107.0	27.24	11.17	0.16	193752+0643.7 v	285	10.10	0.78	193754+0558.5	67.6	13.13	0.53
193806+1450.7	150	12.75	0.56	193811+1120.8 v	89.2	12.05	0.40	193812+1648.4 v	162	8.47	0.25
193816+1255.8	16.89	11.40	0.13	193817+0106.1	128	12.22	0.22	193822+0524.3	26.21	12.37	0.16
193831+1745.3	60.8	12.28	0.46	193835+0539.6	228	11.00	0.20	193836+1104.5	39.0	8.72	0.16
193846+1625.5	31.54	12.81	0.44	193847+1414.8	54.1	10.48	0.23	193848+0015.6 v	212	12.26	0.57
193851+1020.8	80.8	12.89	0.43	193852+1544.2 v	112	8.86	0.42	193855+0757.8 v	353	12.19	1.65
193857+0858.3	92.1	12.86	0.33	193904+0738.2 v	146	11.67	0.82	193908+1411.5	44.2	12.11	0.25
193912+1006.2	49.2	12.10	0.25	193916+0445.7	350	11.91	0.43	193921+1023.3 v	31.35	8.56	0.14
193930+0836.5 v	19.33	11.88	1.76	193941+0839.1	169	13.51	0.72	193942+0252.3 v	204	12.24	1.41
193945+1228.9 v	171	11.02	0.62	193950+1340.5	40.2	10.98	0.15	194018+0804.8 v	77.1	12.46	0.43
194019+0817.0	45.4	10.46	0.25	194025+0732.0	57.9	11.25	0.40	194029+0837.2	48.1	12.65	0.38
194029+2007.1	56.5	11.01	0.16	194030+1144.2 v	135	10.59	0.43	194030+1201.6	106	12.17	0.47
194034+0645.0	31.99	12.99	0.27	194035+1510.3 v	191	12.21	0.14	194048+0229.5 v	135	9.30	0.32
194106+1756.2 v	177	12.04	0.71	194107+1148.8 v	350	9.72	0.29	194108+0202.5 v	87.4	10.98	0.11
194114+0724.6 v	307	11.93	0.22	194122+0231.7	45.8	9.72	0.18	194122+1313.9 v	109	13.01	0.66
194130+1541.4 v	80.3	12.36	0.68	194138+1523.2	55.4	11.55	0.13	194214+0108.2	18.47	11.43	0.09
194215+0808.6	34.16	9.90	0.14	194225+0141.3	34.40	9.37	0.14	194226+0151.6	33.91	10.89	0.23
194233+0037.2	29.43	11.34	0.14	194239+1148.3 v	150	12.08	0.59	194241+0314.4	201	12.51	0.65
194246+1132.7 v	300	12.43	1.09	194251+1321.1 v	69.6	10.86	0.26	194257+1813.9 v	751	10.03	0.45
194301+0621.7	74.7	11.55	0.14	194301+1718.7	99.0	11.90	0.22	194306+1444.5	41.8	11.76	0.18
194310+0639.8 v	54.1	11.13	0.27	194311+1646.7 v	118	11.29	0.22	194313+1127.4	119	12.39	0.52
194327+0210.0	60.7	11.40	0.42	194330+0142.2 v	150	12.46	0.52	194330+1540.5	68.3	9.97	0.12
194338+0816.7	221	13.27	0.72	194341+1039.2	108	13.13	0.73	194343+1517.4	75.3	10.78	0.54
194344+0600.1 v	195	12.86	1.04	194348+0051.1	221	12.44	0.60	194352+0537.3 v	62.6	12.00	0.29
194403+1417.0	161	9.92	0.36	194412+0925.7	33.37	10.37	0.10	194418+1443.6 v	92.0	10.39	0.35
194421+0958.8	42.1	11.34	0.22	194427+1254.2	64.0	12.70	0.49	194431+1603.4	44.2	10.89	0.27
194442+1546.5	134	12.91	0.44	194443+1821.4	45.7	10.88	0.19	194459+1859.3	26.48	12.05	0.39
194500+0514.5	90.0	12.44	0.71	194508+0954.0 v	149	11.78	0.58	194510+0454.3 v	74.1	9.48	1.89
194512+0248.2	44.7	10.85	0.33	194523+0042.2	50.8	11.29	0.23	194530+1957.5	46.6	10.56	0.24
194542+1737.3	241	12.59	0.38	194547+1737.4	115	11.78	0.11	194553+1527.0	39.1	11.71	0.16
194557+1117.6	57.6	13.25	0.44	194558+0902.5	53.8	12.24	0.25	194613+0350.2	46.9	13.19	0.26
194617+0141.5	77.8	10.72	0.17	194630+1351.3 v	186	10.95	0.68	194630+1355.4	49.8	11.05	0.23
194631+0033.6	79.3	11.94	0.25	194631+1004.1 v	97.0	12.40	1.14	194638+0450.6	40.4	10.06	0.22
194643+1602.2 v	45.3	10.30	0.37	194645+1509.7	32.48	10.42	0.14	194659+1917.4	124	11.73	0.22
194659+1958.1 v	117	13.02	0.51	194700+0414.4	30.17	11.91	0.17	194703+0431.7	71.0	8.07	0.04
194707+1341.0	31.43	12.39	0.25	194708+1158.4	65.9	11.36	0.41	194709+1633.3	144	11.39	0.13
194714+0737.8 v	130	12.13	1.44	194714+1518.7 v	43.9	11.53	0.32	194719+1121.1	24.96	9.75	0.14
194720+1345.5 v	109	10.93	0.38	194720+1603.9 v	149	10.01	0.48	194721+0621.7	49.2	9.80	0.08
194728+0407.0	141	12.02	0.37	194729+1104.5	136	12.53	0.66	194732+0852.8 v	56.7	11.34	0.22
194733+1650.6	37.7	12.64	0.25	194734+0908.1	52.5	10.51	0.38	194734+1708.4	97.4	12.89	0.40
194736+1405.7	49.2	12.06	0.24	194738+0535.8 v	89.0	12.26	0.42	194738+1209.4 v	158	11.28	0.93
194739+1651.9	53.6	13.08	0.47	194745+0305.0	20.91	11.42	0.10	194749+1433.1 v	92.1	9.93	0.98
194750+0647.9 v	106	11.50	0.64	194757+1023.6	49.2	13.24	0.35	194801+0835.3	35.3	11.28	0.20
194802+0527.9	51.3	12.86	0.34	194803+1450.7 v	134	12.58	0.40	194804+1225.5	105	11.36	0.17
194809+0903.8	159	12.04	0.50	194811+0936.7	31.91	10.82	0.11	194815+0351.2 v	327	13.22	1.02
194822+1514.3	20.97	10.75	0.08	194829+0912.7 v	103	12.80	0.81	194832+1456.9 v	105	10.62	0.60
194834+1315.3	30.80	12.70	0.32	194837+0341.8 v	106	9.58	0.64	194839+1718.6	34.42	11.25	0.11
194839+1848.6 v	158	10.96	0.28	194841+0040.1 v	70.3	13.17	0.38	194842+1535.1	52.0	12.78	0.51
194848+1203.2	68.3	12.66	0.46	194854+1810.3	51.7	13.11	0.26	194859+1234.1 v	106	11.82	0.65
194902+1426.3	41.6	12.44	0.29	194904+1830.6	35.3	11.35	0.13	194907+1217.6	42.8	11.60	0.37
194916+1744.2	177	11.99	0.38	194921+0242.7	325	12.43	0.33	194921+1048.2	99.0	13.07	0.56
194939+1556.1	42.8	11.79	0.29	194940+0024.3	349	11.62	1.29	194955+1222.7	122	11.58	0.32
195001+0601.0	49.6	13.24	0.29	195009+1729.7 v	95.6	10.29	0.07	195021+0148.2 v	56.7	11.77	0.28
195022+0446.7	149	12.33	0.50	195022+0508.6	98.9	12.64	0.48	195034+0054.6 v	58.5	12.11	0.28

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
195035+0427.7	33.13	11.05	0.12	195044+0544.4 v	27.03	11.32	0.16	195047+1327.4 v	71.4	9.81	0.42
195052+0957.2 v	180	11.60	0.38	195054+0046.0 v	1220	12.19	0.77	195057+1559.8	41.1	11.70	0.14
195059+0618.6	25.51	10.60	0.06	195101+1358.3 v	94.6	10.05	0.24	195102+0318.6	73.5	12.40	0.53
195102+1214.4 v	256	12.97	1.33	195103+0441.2	34.06	10.29	0.10	195111+1858.3	42.6	11.99	0.29
195113+1802.6	45.0	11.35	0.26	195117+1838.5 v	54.2	12.35	0.35	195119+0025.9 v	283	10.14	0.28
195124+1841.2 v	150	11.99	0.36	195126+0917.3	144	13.28	0.71	195128+1407.5	21.06	9.46	0.06
195131+1910.7	34.87	10.29	0.19	195134+1403.5	89.0	11.52	0.22	195141+0054.9	41.0	10.31	0.13
195141+0543.2	34.16	10.74	0.11	195141+1258.9	40.2	10.55	0.12	195143+1830.0	37.2	12.70	0.27
195150+0905.7	68.3	12.69	0.31	195156+0423.7	63.2	11.20	0.31	195156+1605.3	41.1	11.56	0.13
195156+1829.5	64.4	10.22	0.11	195158+0351.7	192	11.74	0.62	195158+1920.5 v	221	13.02	0.72
195203+1148.9 v	42.8	11.73	0.15	195211+0659.0	106	12.06	0.55	195212+1054.3	40.2	11.19	0.12
195212+1134.0 v	54.1	12.12	0.72	195217+0603.0 v	141	11.09	0.30	195218+1428.8 v	26.55	9.80	0.15
195219+1005.2	310	12.18	0.43	195219+1408.7	51.0	11.55	0.17	195220+1251.4	60.4	12.67	0.41
195228+1646.9	332	12.61	0.56	195235+0029.6	36.2	11.55	0.22	195241+0514.2	350	11.55	0.42
195247+1011.2	58.5	10.59	0.29	195251+1349.8	43.0	12.15	0.27	195257+1521.5	41.6	10.46	0.11
195259+0951.0	26.74	10.53	0.12	195303+1625.4	88.0	11.49	0.37	195304+0541.3	50.5	13.06	0.70
195308+0933.0	59.4	12.58	0.43	195309+1430.9	22.84	10.97	0.14	195313+0535.0	228	12.64	0.78
195327+1717.6	32.48	11.95	0.20	195336+0412.6	24.24	12.22	0.23	195338+1712.8	42.8	12.92	0.53
195338+1842.9 v	86.1	11.94	0.22	195344+0330.8	81.8	12.56	0.57	195347+1217.3 v	131	11.32	0.95
195356+0812.2	18.68	9.87	0.08	195357+0447.9	43.5	11.34	0.18	195359+0746.2 v	87.6	11.93	0.97
195400+0714.8 v	243	12.46	0.28	195402+0926.7	110	12.75	0.38	195403+0245.8	64.5	12.37	0.31
195405+0657.8	37.7	12.60	0.24	195406+1456.3	341	10.19	0.66	195413+0509.6	53.9	12.50	0.86
195416+0143.4	143	10.78	0.35	195416+1959.0	56.5	11.48	0.22	195417+0736.7 v	79.8	11.51	0.35
195422+1605.8	44.4	10.17	0.07	195429+0659.5 v	278	12.88	0.49	195430+1840.0	41.2	11.43	0.18
195431+1432.7 v	95.4	10.64	0.15	195433+1409.9 v	39.3	11.83	0.26	195437+1604.3	25.01	11.51	0.23
195443+0625.9	77.5	10.40	0.25	195448+1011.6	51.7	13.61	0.35	195451+1643.9	72.1	12.06	0.23
195457+0920.6	19.07	8.24	0.10	195507+0139.1	454	12.34	0.84	195508+1116.7	50.5	11.98	0.52
195527+1315.0	78.1	12.34	0.52	195550+0611.4	48.5	9.19	0.17	195600+1538.0 v	191	10.82	0.22
195641+1625.7 v	112	12.01	0.27	195642+0703.0	39.1	11.89	0.20	195644+1205.3	37.1	8.63	0.16
195646+0643.9 v	164	12.77	0.44	195649+0626.0	93.8	13.22	0.70	195654+0221.8	46.5	9.66	0.14
195656+0847.3	27.75	12.53	0.17	195657+1622.3	42.1	11.78	0.26	195703+1057.8	60.3	12.06	0.41
195703+1148.5 v	55.5	11.66	0.44	195704+1203.8	22.24	10.73	0.13	195708+1718.7	28.17	8.74	0.14
195709+0319.6	61.7	10.46	0.26	195717+0836.2	43.5	10.78	0.16	195719+1727.4	97.6	12.02	0.51
195736+1520.3	35.3	11.38	0.13	195739+0633.8 v	61.9	11.19	0.35	195740+1809.4	95.4	11.96	0.26
195742+0652.1	24.90	10.98	0.21	195805+1003.9	33.37	10.24	0.12	195807+1728.7	59.1	12.34	0.56
195809+0321.9	23.60	9.38	0.07	195810+0639.2	50.2	10.46	0.16	195818+1301.5 v	265	11.05	0.45
195820+0452.1	61.6	12.11	0.37	195827+1252.3	169	12.21	0.45	195831+1600.3 v	189	9.66	0.82
195833+0412.9	79.0	13.28	0.60	195833+0507.9	160	10.52	0.29	195837+1734.4	34.06	10.25	0.13
195846+1612.8	139	13.12	0.58	195851+1415.6	51.1	12.92	0.55	195908+1807.5 v	186	11.22	0.54
195913+0927.3	319	12.72	0.87	195915+1242.1	45.9	9.24	0.11	195916+1018.8 v	59.4	10.81	0.70
195916+1734.8	280	11.38	0.20	195917+1703.8	21.76	11.46	0.16	195918+0026.5	41.6	12.03	0.36
195918+1321.9	32.96	11.10	0.18	195921+0821.1	35.8	10.72	0.16	195928+1050.0	70.3	11.02	0.23
195934+1710.1	64.0	11.34	0.15	195935+0503.0	41.4	9.68	0.18	195939+1046.6 v	231	12.82	0.52
195940+0933.6	28.16	12.10	0.24	195943+0242.3	50.5	12.06	0.29	195943+0318.7 v	98.3	12.05	0.46
195950+1031.3 v	75.0	10.34	0.43	195959+0417.8	10.79	9.57	0.11	195959+0420.3	108	11.05	0.37
200009+0328.2	34.62	9.32	0.17	200013+0001.5	24.62	10.35	0.17	200020+0954.4 v	169	12.68	1.64
200034+0827.1	49.8	9.52	0.20	200038+0121.7	10.75	8.54	0.09	200059+1823.3 v	51.6	8.74	0.35
200104+0930.8 v	97.8	8.40	0.24	200116+1517.6 v	278	9.40	0.53	200131+1220.2	58.5	11.97	0.30
200131+1329.6 v	47.1	11.83	0.22	200133+1206.1	24.65	10.56	0.10	200134+0114.9	62.8	11.85	0.38
200134+1330.9	81.8	11.56	0.34	200140+1410.7	52.8	10.34	0.09	200149+0321.2	179	11.72	0.18
200155+1605.0	53.0	11.63	0.21	200158+1146.2 v	52.1	12.13	0.31	200201+0956.5	46.7	12.79	0.34
200206+0830.4	53.7	10.62	0.25	200206+1326.3	30.45	11.90	0.13	200211+0236.6	208	9.78	0.30
200221+1242.2	24.34	10.39	0.13	200224+0849.4	26.50	11.20	0.16	200230+0148.7	151	11.82	0.30
200237+0016.4 v	139	12.95	0.57	200243+1613.8	55.7	12.36	0.41	200246+1230.9	53.3	12.18	0.37
200248+0839.6	265	13.09	0.78	200255+0717.3	65.2	11.33	0.39	200257+0944.6	26.43	10.58	0.13
200302+0644.1	35.1	11.72	0.21	200303+1527.7 v	107	8.30	0.10	200311+0749.7	45.8	12.39	0.23
200313+1107.5	149	12.03	0.24	200317+1751.9	39.2	8.67	0.16	200326+0638.3	41.4	11.21	0.34
200329+0813.8	95.8	9.27	0.42	200331+1030.9 v	165	12.70	1.11	200338+1630.2	25.45	11.56	0.15
200338+1701.5 v	52.8	11.67	0.46	200339+0200.7	90.5	11.89	0.22	200344+0923.1	49.5	10.57	0.19
200355+2020.1	34.61	10.02	0.16	200402+1511.0	29.55	11.60	0.27	200408+1807.7	88.0	11.16	0.36
200413+1526.7	22.71	10.87	0.10	200416+1445.3 v	176	12.98	0.71	200418+0444.3	51.7	12.13	0.38
200423+1337.0	58.3	12.79	0.38	200439+0838.7	56.0	10.51	0.29	200443+1141.4 v	73.4	11.16	0.41
200446+0413.2	57.3	9.12	0.25	200456+0008.9	60.0	11.94	0.19	200456+1951.9	21.00	10.76	0.10
200459+0412.0	353	12.61	0.81	200503+0434.7 v	78.0	9.36	0.35	200504+0224.4	63.9	12.44	0.31
200504+0344.2	364	10.29	0.74	200510+1910.1	39.0	10.70	0.09	200511+1013.7	59.4	11.63	0.60
200517+1716.8	96.3	9.21	0.09	200518+1527.1	171	13.17	0.45	200531+0427.2 v	350	11.76	1.34
200531+0511.3	57.7	11.92	0.35	200537+1640.6	201	13.45	1.17	200540+0219.7 v	71.3	12.65	0.35
200545+0428.8	80.8	12.15	0.58	200549+1222.1	111	12.34	0.72	200550+1914.6 v	156	11.23	1.19
200553+1739.2	98.9	12.76	0.42	200553+2021.6	172	12.42	0.31	200557+0152.9 v	70.3	13.30	0.70
200558+1103.6	57.9	12.73	0.45	200559+1646.8	24.44	11.83	0.15	200600+1746.7	61.8	12.19	0.37
200603+1017.5	55.4	12.53	0.41	200607+1134.9	24.21	10.29	0.07	200611+0908.1	35.8	11.22	0.15
200612+1113.0	47.4	12.01	0.26	200612+1352.0	42.6	11.79	0.17	200623+1424.6	112	12.67	0.33
200624+1329.0	57.8	13.05	0.31	200630+0348.8 v	52.7	11.16	0.35	200635+0844.0	44.3	11.94	0.23
200638+0351.8 v	34.42	10.30	0.55	200651+1632.1	27.58	11.09	0.10	200658+1603.0	28.74	11.57	0.11
200704+1903.1 v	135	11.75	0.97	200706+0100.6	50.1	11.34	0.11	200706+1456.1	54.9	10.12	0.22
200738+1324.3	52.1	12.50	0.79	200747+0842.7	222	11.50	0.57	200748+0745.2	107	11.64	0.32
200804+1329.7	155	9.52	0.42	200806+1516.7 v	42.2	12.01	0.32	200807+0637.3	64.7	12.17	0.22
200808+1522.2	24.64	11.68	0.21	200815+0525.6	47.5	11.92	0.18	200819+0947.3	54.0	13.36	0.58
200822+1329.5	83.5	10.17	0.61	200825+1543.8	145	11.19	0.43	200830+1648.7	51.0	10.22	0.58
200838+1628.6	38.1	12.28	0.17	200840+0154.8 v	54.1	13.35	0.65	200841+0500.8	49.0	9.52	0.16
200841+0909.4	61.8	11.64	0.26	200842+1700.7	48.8	12.60	0.45	200844+0156.1	76.1	12.62	0.21
200846+1452.5 v	19.36	9.30	0.10	200848+0824.7	252	12.36	0.65	200849+0600.9	58.8	11.56	0.27
200900+0835.8	35.0	11.44	0.14	200902+1233.6	49.5	11.43	0.19	200904+1728.9	295	12.92	0.60
200905+0412.7	37.3	10.68	0.14	200907+0908.0	48.9	11.32	0.18	200908+1647.4	59.8	12.61	0.44
200910+0247.9	99.4	11.69	0.15	200916+1922.9	40.9	11.73	0.22	200920+0458.1	66.2	10.67	0.16
200927+0006.9	39.8	9.77	0.17	200927+1429.4 v	249	10.68	1.38	200928+0203.0 v	67.8	12.02	0.35
200930+1155.2	39.1	12.99	0.31	200944+0925.4	93.0	11.88	0.33	200944+1444.3	134	9.15	0.35
200944+2013.4	176	13.04	0.43	200946+0051.9	122	12.08	0.35	200946+0133.1	47.3	9.50	0.14
200947+1718.4 v	78.3	13.44	0.68	200952+0458.1	47.6	10.40	0.16	201001+1520.7	97.3	9.90	0.35
201006+0022.8 v	46.2	12.37	0.63	201007+0355.2	116	12.60	0.32	201007+1623.6	97.7	10.79	0.15
201013+1117.7	72.1	11.91	0.37	201013+1931.0 v	64.6	12.79	0.38	201023+1657.4 v	105	12.38	0.58
201031+1021.8	22.05	11.53	0.18	201039+0916.6	59.3	13.00	0.43	201040+1310.7	133	13.26	0.50
201041+1322.5	278	10.44	0.32	201050+1205.0	54.4	10.73	0.39	201054+1000.9	28.80	9.44	0.09
201103+0946.6	549	11.59	0.84	201110+0620.9 v	51.5	7.53	0.19	201112+1448.7	72.4	9.71	0.34

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
201113+1821.1 v	280	12.89	0.73	201123+1407.3 v	64.2	11.77	0.41	201126+1437.8	48.6	13.05	0.41
201127+1744.4 v	42.8	13.45	0.38	201133+1058.0	48.0	11.19	0.18	201138+1537.3 v	134	9.51	1.91
201145+0855.2 v	40.8	13.52	0.59	201146+1347.5 v	50.2	11.51	0.19	201150+0753.6	81.1	11.67	0.35
201154+1152.9	27.34	9.93	0.08	201200+1934.9 v	171	11.87	0.34	201206+1714.8	71.4	11.86	0.69
201210+1958.7	91.0	11.55	0.88	201213+1003.5	280	13.49	0.78	201220+1120.2	16.92	11.47	0.11
201220+1305.6	93.8	12.67	0.36	201220+1650.5	28.38	12.53	0.19	201225+0034.5	171	13.11	0.44
201230+0958.2	242	12.26	0.24	201233+1541.1	40.8	12.30	0.21	201234+0454.0	18.02	9.41	0.09
201236+1618.9	116	13.19	0.62	201237+0154.7 v	480	13.13	0.91	201241+1018.2	31.91	10.90	0.09
201244+0200.3	23.45	10.61	0.10	201246+0704.0	164	13.57	0.60	201246+0912.9	118	10.45	0.32
201251+1424.0	271	11.69	0.77	201254+2023.4	47.2	10.60	0.25	201258+1425.5	70.1	11.93	0.20
201309+0615.1	90.1	12.47	0.56	201314+1326.1	28.79	11.52	0.18	201315+1642.7	258	11.74	0.49
201320+1811.5	64.9	12.94	0.47	201323+0717.5	412	11.97	0.44	201327+1923.7	54.4	11.42	0.15
201328+1105.6	59.1	12.78	0.30	201335+1738.0	143	10.79	0.37	201338+1202.2	65.5	11.69	0.63
201340+1911.8	78.4	11.83	0.58	201341+1101.2 v	99.0	10.84	0.39	201343+0529.6 v	130	11.97	1.10
201346+0236.4	29.57	10.39	0.12	201354+1625.4	41.6	8.66	0.12	201409+0037.8	186	11.68	0.82
201410+1848.0 v	161	11.95	0.39	201411+0855.9	127	12.74	0.35	201411+1702.7 v	47.6	11.45	0.18
201420+1700.9 v	81.8	9.06	0.50	201425+1022.8	21.81	10.43	0.20	201433+1022.4	83.3	12.52	0.39
201440+0302.7	74.5	13.14	0.37	201445+0024.5 v	107	12.57	0.46	201445+1123.7	40.8	11.02	0.28
201453+0954.5	314	12.46	0.26	201453+1808.7	107	11.20	0.56	201507+0646.3	112	11.79	0.16
201516+0345.2	114	12.88	0.58	201522+1206.9	253	12.63	0.36	201522+1736.9	52.2	10.87	0.50
201524+1242.4	65.2	11.90	0.36	201524+1304.4 v	63.9	9.35	0.28	201526+1109.4	131	12.23	0.37
201534+0814.4 v	68.4	12.33	0.48	201539+1129.0	43.3	10.05	0.30	201541+0404.3 v	74.0	13.37	0.69
201543+1916.1 v	91.6	11.52	0.43	201544+1403.0	36.2	12.38	0.22	201546+0957.5	48.0	12.22	0.25
201551+1734.3	31.92	10.62	0.13	201553+1206.4	64.9	11.30	0.13	201554+0740.2	72.5	8.07	0.22
201600+2015.7 v	151	13.11	0.51	201601+0206.7 v	76.5	12.36	0.42	201604+1515.6	51.7	12.17	0.25
201606+1749.3	128	12.01	0.33	201608+1937.8	34.13	9.05	0.13	201610+1922.2	63.3	12.17	0.27
201612+1332.0	121	12.10	0.47	201617+0010.4	45.2	12.52	0.26	201620+0511.1	18.58	10.60	0.07
201620+0615.6	71.3	12.93	0.48	201633+0536.1	26.83	9.93	0.21	201640+1326.8	46.5	12.59	0.27
201642+0739.0	63.7	13.23	0.38	201654+1641.5 v	191	12.67	1.10	201658+1703.8	83.1	9.96	0.11
201700+0704.3 v	34.87	7.36	0.12	201704+1108.9	744	12.20	0.88	201719+1404.9	46.8	11.93	0.37
201725+1647.0	19.89	10.41	0.07	201731+0922.5	27.23	10.71	0.13	201733+1015.3	77.5	11.92	0.16
201739+1744.1	31.91	9.62	0.13	201741+0259.0	91.0	13.03	0.65	201751+1021.1	134	11.42	0.38
201757+0104.1 v	35.5	12.45	0.23	201757+0157.6	380	12.62	0.60	201806+1906.9	51.0	11.59	0.52
201813+1417.1	28.35	11.08	0.15	201838+0216.2 v	84.4	13.10	0.90	201838+0839.0	51.4	11.74	0.31
201838+1354.0	27.97	11.89	0.22	201847+0827.3	87.8	13.01	0.29	201847+1753.5 v	280	12.62	0.45
201848+1430.1 v	149	11.75	0.68	201858+0925.6	32.71	11.58	0.20	201859+0109.2 v	93.8	12.06	0.36
201905+0154.3 v	135	13.05	0.52	201910+0626.5	75.9	12.77	1.15	201912+1743.0	285	12.12	0.59
201913+1330.0	0.90833	10.92	0.11	201916+0841.7	56.5	12.89	0.35	201919+1825.5	127	13.01	0.72
201921+0459.5	20.14	11.15	0.14	201923+1116.1	76.1	13.01	0.59	201927+0024.6	121	13.15	0.50
201931+1336.7	44.9	11.31	0.21	201932+1530.5	35.7	11.22	0.16	201950+1211.4	36.9	10.25	0.12
201951+1550.6 v	489	10.23	0.15	201957+1223.2	33.52	12.56	0.33	202000+2015.7	24.51	11.56	0.11
202031+1719.8	46.8	9.45	0.14	202039+1108.8	19.22	10.71	0.08	202042+1515.4	295	13.10	1.12
202046+0428.6	59.4	10.91	0.36	202054+1821.4	134	12.43	0.47	202104+0234.0 v	56.7	12.44	0.30
202104+1655.9	29.36	11.20	0.19	202107+0805.7	64.2	11.86	0.24	202107+0812.3	39.0	11.28	0.13
202107+0923.4	92.1	13.25	0.42	202123+1006.4	50.1	12.14	0.26	202124+1529.6	37.3	11.35	0.37
202133+0747.1	53.9	12.54	0.32	202136+1854.1	60.4	12.50	0.40	202143+0350.4	68.5	12.51	0.57
202144+0104.5	92.1	13.29	0.65	202145+0616.2	52.3	9.08	0.08	202146+2011.0	132	11.90	0.34
202148+1702.3	33.12	11.71	0.27	202155+1910.6 v	112	11.89	0.54	202158+0006.4	46.4	11.86	0.21
202158+0611.6	39.9	10.74	0.29	202159+1909.8	29.87	11.39	0.17	202203+1350.9	171	12.94	0.49
202207+1606.5	489	11.32	0.19	202209+1301.9	71.8	10.86	0.10	202211+1016.5	54.1	12.50	0.40
202212+1139.7	70.2	10.14	0.08	202213+1622.7	51.1	8.11	0.14	202214+0414.0	91.5	12.50	0.33
202220+1348.9 v	70.1	11.66	0.23	202230+0212.8	16.34	11.15	0.12	202230+1833.9 v	34.34	11.83	0.15
202234+1713.4	48.5	12.95	0.35	202235+1203.1	44.5	12.50	0.29	202239+0409.6	132	11.98	0.35
202240+0526.5	161	12.67	0.60	202248+1318.2	48.7	11.41	0.29	202251+1153.2	43.8	11.45	0.16
202251+1805.6 v	34.27	12.03	0.22	202302+1228.5	357	12.83	0.54	202307+0827.6	30.80	8.01	0.12
202314+0706.6	55.9	10.15	0.24	202315+0757.4	111	10.42	0.59	202317+1822.1	82.1	8.61	0.24
202319+1648.4	24.29	10.94	0.17	202320+0023.0	103	12.64	0.52	202325+1325.7	54.8	10.50	0.24
202325+1416.3	27.57	11.80	0.19	202328+0005.7	65.9	11.63	0.46	202332+1005.5	15.93	8.91	0.06
202335+0750.4	128	12.84	0.61	202339+1856.2	41.6	11.71	0.23	202347+0930.8	176	9.39	0.16
202353+0651.2	34.42	11.19	0.14	202354+0054.5 v	54.8	11.19	0.09	202412+1802.1 v	74.2	11.89	0.35
202418+0734.3	71.3	11.91	0.40	202421+0312.3	53.1	12.99	0.36	202427+1458.0 v	93.0	10.51	0.40
202430+1130.1	265	13.07	0.58	202431+0000.3	24.59	10.68	0.10	202439+0908.8	74.0	12.88	0.38
202442+1224.6	29.22	11.92	0.32	202449+1520.8	553	12.43	0.49	202502+1129.0 v	81.8	11.76	0.37
202511+0816.2	421	12.61	0.58	202515+1925.1	55.2	11.98	0.32	202517+1828.7	24.23	11.51	0.12
202525+1754.4 v	247	10.48	0.41	202528+1507.2	93.9	11.69	0.28	202529+0017.9	135	11.94	0.96
202537+1358.0	34.16	10.95	0.18	202537+1652.5	37.6	11.65	0.29	202538+0805.8	88.8	12.73	0.55
202543+1515.5	43.5	11.25	0.22	202545+1547.2 v	64.6	10.68	0.33	202555+1719.6 v	150	12.41	0.70
202606+0620.5	95.9	11.44	0.26	202610+0819.3	54.2	11.81	0.30	202614+0512.2 v	151	9.79	0.77
202614+1530.3	34.42	10.96	0.14	202621+1130.4 v	189	12.96	0.92	202627+0935.5	47.5	12.15	0.29
202637+1554.1	49.3	11.81	0.45	202647+1814.2	83.1	12.87	0.33	202651+1926.7	72.3	11.98	0.42
202657+1534.6 v	23.64	12.17	0.37	202700+0940.9	288	11.78	0.39	202706+1708.0	85.8	11.44	0.60
202707+1219.5	462	11.80	0.54	202709+1315.0 v	28.48	10.09	0.22	202712+1108.4	74.0	11.19	0.28
202712+1222.9	41.4	11.16	0.12	202720+0827.5	36.4	11.56	0.20	202726+0538.6	33.47	10.05	0.09
202732+1537.4	55.2	12.48	0.31	202743+1916.8 v	169	12.03	0.48	202744+1138.3	17.89	9.38	0.08
202745+0146.0	150	12.73	0.98	202747+0253.6	221	13.13	1.42	202753+1902.2	50.3	11.98	0.29
202754+0729.9	65.4	12.32	0.44	202758+0558.0	93.7	12.36	0.61	202759+1022.6	60.3	10.58	0.17
202805+0141.2	51.9	11.65	0.29	202805+0428.8	25.24	11.11	0.14	202807+1239.8	273	12.13	0.39
202808+1457.9	193	10.90	0.13	202820+1802.0	66.1	11.20	0.24	202827+0935.5	55.1	10.67	0.29
202829+1137.9	80.3	11.93	0.22	202834+0317.1	52.1	11.56	0.23	202839+0010.8	74.6	10.65	0.78
202839+0131.5	23.45	8.75	0.12	202841+0752.8	44.0	11.74	0.17	202846+0333.2	27.05	11.31	0.28
202846+1603.8	46.3	12.44	0.22	202846+1721.5	64.8	10.29	0.22	202848+1204.7	53.4	8.38	0.17
202910+1616.4 v	75.4	8.06	0.40	202912+0831.4	62.0	10.97	0.22	202919+1937.7	55.7	12.18	0.29
202922+0335.7	705	11.46	0.47	202924+0736.4	77.3	12.88	0.71	202926+0136.8	36.4	10.65	0.16
202927+0953.9 v	81.5	7.39	0.46	202938+0742.0	49.6	12.60	0.28	202938+1841.5	28.24	10.29	0.12
203006+0617.8	89.0	12.54	0.37	203015+0152.6 v	135	9.28	0.91	203016+1236.6	72.7	12.77	0.64
203019+0223.3	50.9	11.83	0.26	203021+0627.6	90.4	11.25	0.53	203027+1933.6	46.6	11.49	0.36
203031+0120.4	49.2	11.71	0.30	203033+1805.9	26.03	11.55	0.18	203036+0610.7	189	12.81	0.36
203044+1205.4 v	111	8.56	0.15	203045+0601.7	28.14	9.90	0.20	203046+1634.6	33.98	11.32	0.11
203047+1442.5	68.3	10.12	0.18	203102+0600.7	24.82	9.82	0.08	203114+0627.3	45.2	12.00	0.16
203114+2009.8	55.8	10.35	0.35	203115+0621.3 v	28.11	8.47	0.11	203124+1800.6 v	173	12.52	0.75
203126+1133.6	69.5	12.49	0.56	203140+0017.5	32.17	10.31	0.07	203140+1503.1	24.06	11.99	0.20
203156+1231.7	252	11.13	0.31	203200+0011.2 v	97.6	11.07	0.42	203214+0120.6	70.6	11.17	0.27
203223+1709.4	60.0	10.92	0.24	203229+1948.9	98.1	11.39	1.35	203237+1920.7	47.5	12.41	0.31
203241+0016.8	117	12.99	0.45	203242+0042.6	37.2	10.41	0.14	203244+0849.2 v	192	11.25	1.48

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
203252+1802.6	52.1	8.98	0.35	203252+2001.6	321	11.24	0.79	203253+1500.2	39.4	11.59	0.13
203256+1711.4	45.8	12.49	0.30	203304+1733.2 v	163	11.90	1.68	203310+1548.1	52.8	12.15	0.32
203316+1458.8 v	157	10.56	0.52	203331+0723.8	116	9.33	0.07	203331+1706.9	52.8	11.30	0.18
203334+0853.1	45.0	11.17	0.23	203338+0159.4	111	10.79	0.36	203338+0931.0 v	111	7.89	0.50
203342+1759.7	42.2	10.28	0.19	203345+1632.3	25.14	11.32	0.19	203350+0233.5	54.9	12.80	0.45
203402+0220.3 v	50.9	9.66	0.25	203403+0921.6	56.4	12.12	0.31	203406+1836.9	141	9.67	0.40
203407+1444.2	21.94	10.45	0.13	203412+1150.3	62.4	11.29	0.29	203414+0634.1 v	204	11.63	1.10
203416+0830.7	38.3	10.59	0.09	203422+1457.8	261	11.47	0.33	203425+1439.8	21.47	9.84	0.07
203439+0206.5	50.7	10.79	0.32	203447+0514.0	21.30	8.15	0.06	203448+0526.3	18.76	11.08	0.12
203505+1117.7 v	98.0	9.94	0.61	203520+1416.9	46.2	9.63	0.17	203521+0811.8 v	58.1	9.77	0.65
203530+1647.3	39.0	10.65	0.16	203533+0043.9 v	50.8	9.20	0.30	203539+0359.8 v	51.8	8.62	0.35
203542+1216.4 v	38.0	11.87	0.15	203548+1137.4	27.13	10.30	0.19	203554+1929.2	44.2	11.30	0.21
203603+1034.3	154	11.49	0.36	203617+1659.5	52.0	12.39	0.31	203633+0431.0	50.9	11.45	0.20
203635+1623.6	68.3	12.43	0.24	203636+0223.8	91.0	10.45	0.68	203638+1757.4 v	105	12.58	0.99
203641+1330.4	41.4	12.37	0.28	203643+1229.7 v	221	10.16	0.34	203647+1556.7 v	23.42	10.24	0.11
203651+0126.7	56.2	11.51	0.30	203706+1637.4	57.4	12.64	0.29	203712+1943.4	191	12.77	0.38
203719+1025.5	314	10.79	0.45	203723+0406.2	31.50	8.45	0.08	203726+0851.2	73.4	12.52	0.63
203726+2011.1	55.4	10.59	0.61	203734+1024.1	28.17	9.45	0.17	203735+1205.7	42.8	11.67	0.14
203739+0720.4	208	10.14	0.37	203743+0611.1	88.9	12.37	0.84	203748+0840.0	47.9	10.34	0.11
203750+0201.0	34.87	10.49	0.13	203753+1329.0	35.8	9.86	0.05	203756+1157.6	196	10.44	0.50
203802+1741.4	103	10.52	0.16	203803+1940.2	46.6	11.91	0.25	203809+2029.3	122	12.98	0.83
203830+0930.0	26.63	9.65	0.10	203834+0914.8	59.4	11.39	0.27	203835+1830.6	89.8	12.62	0.55
203839+0352.6	21.89	11.59	0.18	203854+1825.4	94.9	10.48	0.19	203909+0257.6	84.3	12.01	0.39
203918+0208.6 v	67.0	7.89	0.25	203928+1944.8 v	177	11.90	0.81	203949+1720.9 v	58.8	11.00	0.36
203953+0438.7	37.2	10.06	0.10	204001+0715.4	51.6	10.62	0.24	204011+0317.6	378	12.24	0.47
204011+1928.6	96.4	10.52	0.24	204013+1324.5 v	55.3	12.72	0.42	204016+0738.1	72.5	10.54	0.38
204020+1325.1 v	23.39	9.63	0.10	204020+1352.8 v	72.9	12.68	0.55	204025+1803.5	64.9	9.45	0.10
204035+0929.1	147	12.61	0.43	204042+1227.2	260	12.19	0.23	204051+1450.9 v	111	11.28	0.55
204054+0111.2 v	338	10.42	1.03	204057+0833.0	212	12.66	0.56	204101+1144.5	78.4	11.23	0.11
204103+1720.1 v	73.6	10.84	0.62	204106+0912.2	51.5	9.89	0.27	204117+0321.9	67.7	12.42	0.26
204142+1427.5	60.4	12.29	0.35	204158+1336.2	38.0	12.32	0.23	204201+0818.4	36.8	10.07	0.24
204210+2010.8	16.19	10.72	0.08	204225+1520.3 v	115	11.28	1.42	204230+0727.3	25.70	11.77	0.12
204244+1349.6	39.6	11.50	0.20	204246+0841.2 v	59.0	10.18	0.45	204249+1911.1 v	58.7	8.88	0.13
204255+1744.5 v	35.4	11.45	0.37	204256+1057.2	52.1	12.11	0.28	204309+0123.0	133	12.43	1.01
204322+1656.8	319	12.66	0.46	204340+2029.9	199	10.65	0.29	204346+0432.3	66.3	11.73	0.50
204347+1609.6	24.97	11.04	0.13	204359+0439.2 v	69.1	10.65	0.44	204359+1734.3 v	28.41	8.08	0.10
204412+2011.8	69.1	11.53	0.27	204414+1919.7	24.31	12.02	0.17	204419+1315.8	48.9	11.52	0.29
204421+0522.4	114	11.87	0.26	204423+1931.6	22.95	10.98	0.12	204428+1914.7	194	12.52	0.43
204435+2006.8	295	12.00	0.25	204439+1518.8 v	114	11.03	0.26	204453+1157.8 v	106	11.15	0.90
204454+1514.3	31.48	9.35	0.13	204500+1648.1 v	52.8	11.84	0.28	204502+1110.9	18.53	9.96	0.10
204506+0025.1	182	11.67	0.16	204519+0903.4	43.6	11.31	0.17	204519+1516.0 v	134	12.44	0.73
204521+0733.7	183	12.54	0.78	204528+1805.4 v	129	6.69	0.40	204539+1455.2	18.49	11.73	0.09
204551+0918.3	182	11.74	0.28	204604+1316.8 v	61.6	12.82	0.75	204623+0233.8	24.52	11.68	0.20
204624+0429.5	25.03	11.42	0.14	204645+0627.7	28.17	9.45	0.22	204647+1306.1	15.08	9.45	0.07
204647+1915.3	47.9	11.27	0.13	204649+0226.2 v	249	8.27	1.06	204656+0927.8	347	10.62	0.20
204658+0500.8	84.7	11.59	0.56	204706+0847.1 v	91.5	9.75	0.13	204718+0630.2	124	13.00	1.29
204726+1547.9 v	265	11.66	0.94	204741+0609.1 v	151	12.56	1.15	204751+0503.5	118	11.29	0.20
204752+1350.5	18.08	11.71	0.13	204759+0552.3	62.5	11.41	0.27	204759+1818.6	84.6	13.27	0.60
204820+1612.3	23.30	11.38	0.14	204830+1622.7 v	30.45	12.50	0.28	204844+0202.3	30.78	8.55	0.23
204857+0358.0	53.9	9.57	0.27	204926+0603.8	47.4	11.35	0.34	204926+1943.1	48.2	12.18	0.49
204944+1350.8	52.8	11.13	0.37	204946+1136.9	202	10.48	0.64	204947+2024.7	42.1	11.73	0.24
204948+1048.9	37.3	10.53	0.30	204949+1446.7	171	13.06	0.27	204954+1225.2	306	12.01	0.54
204957+1001.5	310	11.89	0.51	205005+1659.1 v	67.8	9.41	0.32	205006+1931.0	44.4	11.50	0.34
205011+1718.5	81.3	10.60	0.14	205023+0829.4	169	12.73	0.54	205025+0605.7 v	489	10.66	0.72
205031+0908.3	62.9	13.58	0.62	205032+1316.8	29.44	11.47	0.27	205032+1345.4 v	307	12.80	0.97
205048+0927.1	21.17	9.69	0.08	205106+1704.6	24.62	9.62	0.12	205111+1932.2	181	11.49	0.19
205118+1159.8	65.3	12.36	0.38	205121+1029.2	61.9	12.00	0.27	205126+1029.5	68.3	12.15	0.58
205136+1115.8	53.2	12.17	0.20	205140+1942.1	183	9.13	0.07	205158+1310.4	21.05	10.73	0.13
205201+0930.7	76.6	12.05	0.47	205204+1453.7	24.35	10.08	0.09	205214+2011.2	157	12.21	0.38
205235+1623.4	31.46	11.65	0.17	205236+1401.9	63.3	12.42	0.38	205304+1055.5	57.6	10.98	0.35
205305+0740.0	35.4	11.75	0.19	205321+1545.6 v	234	11.30	1.59	205327+0417.5	136	11.83	0.28
205341+1725.6	19.82	10.22	0.11	205353+1536.5	26.82	13.20	0.47	205400+0236.2	50.6	12.02	0.29
205407+1641.8	54.2	11.48	0.18	205410+0211.3	90.4	11.67	0.49	205424+1907.4	92.3	12.37	0.40
205435+2023.1	113	11.71	0.73	205444+1458.5	65.2	12.41	0.52	205502+1715.6 v	33.09	7.84	0.06
205513+0329.9	186	13.34	0.92	205546+1708.5	35.7	12.32	0.22	205556+1212.6	25.69	11.41	0.16
205559+1612.4	47.7	11.11	0.13	205614+1807.3	209	11.15	0.26	205618+1816.0	19.93	10.85	0.10
205626+1049.3 v	44.9	10.61	0.30	205633+0850.2	70.5	8.74	0.21	205636+0343.0	100	11.62	0.74
205646+1256.4 v	201	11.27	0.26	205654+1211.7	65.8	11.72	0.25	205700+0009.6	212	12.85	0.46
205700+1425.5	28.48	9.64	0.22	205700+1800.3	31.45	10.93	0.16	205711+1615.1 v	62.6	7.47	0.23
205713+1828.0	34.63	8.86	0.18	205729+1129.6 v	155	11.75	0.81	205736+0824.4	23.04	12.52	0.26
205740+1934.8	55.4	11.45	0.23	205745+1804.9	42.2	9.16	0.18	205745+2003.3	126	11.80	1.35
205749+1159.2	88.1	12.26	0.66	205757+1943.8	38.0	12.42	0.29	205802+1544.7	61.6	10.27	0.27
205837+0440.4 v	60.2	10.97	0.38	205848+0841.5	79.8	12.94	0.42	205933+1709.7	35.8	10.62	0.13
210000+1844.1	63.7	12.31	0.38	210003+1248.1	253	12.58	0.75	210005+1602.8	52.5	12.68	0.27
210013+0915.3 v	122	11.37	0.62	210058+1300.7	42.8	9.23	0.09	210140+1604.4	48.3	10.98	0.24
210144+0459.5	58.7	11.81	0.26	210153+1859.9	140	9.04	0.60	210157+1919.4	38.6	10.66	0.17
210201+0326.0	28.09	11.67	0.29	210201+1349.8	50.3	12.58	0.38	210202+0908.0	83.5	10.37	1.01
210206+1752.6	153	13.04	0.86	210216+1358.8	21.43	11.79	0.18	210223+0023.1	19.38	12.21	0.21
210223+1336.1 v	51.5	11.34	0.39	210245+0546.4	18.72	10.60	0.09	210254+1930.0	54.2	12.69	0.48
210315+1102.1	147	13.34	0.69	210316+1208.9	74.6	12.13	0.16	210320+0050.2	39.6	10.20	0.19
210321+0738.4 v	94.8	11.13	0.57	210338+0706.2	653	11.82	0.53	210344+1641.5	47.9	12.40	0.35
210345+0247.7	192	11.97	0.78	210401+0846.9	56.0	11.95	0.32	210409+1227.2	38.3	11.23	0.12
210412+0921.8	35.5	11.38	0.22	210417+0706.2	137	9.43	0.69	210418+0241.4	16.52	11.14	0.11
210418+0448.6	89.0	10.20	0.09	210423+1028.6 v	97.6	13.32	0.45	210431+1928.6	108	12.21	0.36
210436+0832.0	26.19	10.26	0.17	210456+0743.3 v	230	11.94	0.45	210456+1025.0	31.06	10.83	0.14
210458+1931.5	232	11.79	0.25	210502+0826.9 v	70.6	11.38	0.56	210503+1822.4	65.5	10.99	0.50
210522+0341.8	35.4	11.96	0.37	210535+1231.3	34.52	11.34	0.14	210536+2019.1	68.3	10.94	0.22
210540+1009.0	32.59	11.54	0.19	210600+1705.2	109	12.01	0.68	210607+0749.8 v	73.9	10.21	0.31
210609+1420.6	242	9.70	0.13	210610+0937.0	145	12.69	1.16	210618+1756.7	17.55	10.07	0.13
210624+1235.4	569	11.51	0.94	210729+0954.7	171	12.08	1.90	210729+1510.0	24.97	9.98	0.08
210732+1913.0	17.28	9.87	0.07	210734+1315.2	57.8	9.54	0.23	210735+0016.3	50.6	11.11	0.29
210735+0122.4 v	97.9	11.45	0.83	210814+0354.3	63.0	12.50	0.38	210816+1551.1	44.7	11.95	0.25
210827+0313.1	77.5	10.28	0.33	210832+0351.9	64.7	11.86	0.86	210842+1958.9	295	13.07	0.47
210854+1318.9	31.45	9.85	0.18	210855+1456.2	27.23	11.36	0.13	210855+1548.5	305	12.22	0.68

Table 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
210901+0930.4	17.70	11.47	0.19	210901+1615.0	63.3	12.77	0.46	210908+0148.1	36.8	12.16	0.24
210914+1732.6	58.5	10.38	0.07	210930+0342.1	229	11.62	0.41	210947+1344.3 v	101	11.12	0.88
211044+1958.0	64.1	11.81	0.46	211051+1248.1	43.1	9.41	0.10	211113+1528.1	66.1	12.02	0.65
211116+0515.6	25.51	8.57	0.11	211133+1429.2	221	11.88	0.70	211135+1711.9	44.0	12.63	0.24
211155+1105.8	208	10.95	0.35	211215+1740.4	23.67	10.97	0.17	211216+1952.4	17.97	9.24	0.11
211232+0834.9	58.5	12.80	0.44	211234+1917.1	218	9.59	0.10	211250+1629.1	109	11.77	1.45
211257+0837.0	108	12.58	0.69	211258+0311.4	103	11.85	0.54	211323+0656.7	128	10.54	0.34
211327+0040.0	48.3	12.01	0.42	211343+2020.8	20.83	10.48	0.11	211358+0916.2	61.4	11.66	0.28
211442+1242.8	19.74	10.81	0.10	211444+0415.9 v	57.2	10.46	0.44	211447+1052.8	87.7	11.34	0.23
211449+0404.9	104	12.85	0.56	211453+1506.6	99.0	11.74	0.32	211454+0859.7 v	80.5	9.20	0.15
211505+1335.1	44.4	12.38	0.17	211512+1837.1 v	17.51	7.96	0.07	211522+1741.4	59.4	11.37	0.16
211545+0916.1 v	271	9.13	1.54	211633+0559.4	42.3	11.83	0.20	211633+1942.3	15.33	10.51	0.11
211635+1417.3	204	12.24	0.93	211644+2003.9	44.3	11.44	0.25	211700+1426.3	48.4	12.48	0.31
211717+0653.7	285	10.75	0.34	211717+0728.4	64.5	12.54	0.44	211722+1128.6 v	51.1	12.17	0.88
211745+0338.4	51.7	11.04	0.28	211800+0108.4	56.6	12.71	0.44	211818+0745.6 v	65.3	8.25	0.52
211822+1855.1	114	11.93	0.52	211823+1348.8	68.6	11.57	0.60	211830+0105.9	16.31	10.75	0.07
211835+1115.9	27.99	10.52	0.17	211926+1125.5	40.4	12.54	0.34	211934+1854.9	75.1	12.50	0.19
211947+1333.7 v	56.5	10.42	0.33	212038+1113.7	22.01	11.34	0.14	212041+1440.1	13.76	11.26	0.09
212041+1531.7	48.8	12.48	0.38	212042+0821.0	103	12.21	0.37	212045+1040.0	45.8	11.04	0.15
212113+1626.5	20.91	10.46	0.06	212126+1943.6	45.5	12.32	0.25	212130+1159.2	280	12.83	0.44
212134+2020.7	66.1	11.96	0.81	212157+0141.7	76.0	11.91	0.27	212211+1024.5	31.54	9.80	0.16
212229+1724.9	105	12.77	1.41	212243+0313.4	40.9	11.94	0.31	212247+0523.4	86.4	11.25	0.17
212248+0044.3	79.3	11.92	0.35	212251+1546.7 v	88.6	10.85	0.28	212251+1954.0	36.0	11.29	0.12
212313+1304.6	3.517	11.95	0.17	212349+0626.2 v	75.3	11.44	0.49	212353+2025.7	58.9	12.81	0.71
212405+1114.2	140	11.61	0.54	212407+0913.2	54.4	12.37	0.20	212442+1945.1	29.91	11.23	0.21
212452+1629.3	19.02	10.01	0.08	212521+0315.4	50.3	9.41	0.31	212635+1654.5	195	12.51	0.48
212644+1029.5	59.5	11.01	0.35	212703+0552.8	123	11.56	0.38	212707+0637.9	76.0	10.55	0.32
212709+1524.0	50.2	10.06	0.21	212712+0618.9	24.50	10.47	0.11	212719+1406.8 v	288	8.16	0.27
212728+0856.5	672	10.39	0.58	212734+0218.8 v	50.9	9.02	0.23	212749+0556.2	42.1	11.96	0.24
212814+1612.6	45.7	10.60	0.20	212840+0729.3	47.5	11.78	0.29	212851+1655.1	17.17	9.97	0.05
212900+0811.6	250	12.21	0.61	212904+0619.6	147	12.59	0.58	212917+1450.4	27.02	9.86	0.20
212922+1904.3	181	9.17	0.21	212923+1805.8	39.6	10.90	0.17	212928+0715.7	221	12.42	0.84
212933+0118.0	43.0	12.14	0.16	213001+1721.5	23.42	11.13	0.12	213017+1944.8	20.67	9.41	0.08
213042+0103.3	47.4	12.11	0.31	213048+0651.3	22.43	11.43	0.18	213049+1258.3 v	81.0	10.23	0.57
213102+1122.4 v	18.42	7.99	0.11	213114+1902.3	66.1	12.14	0.32	213133+0458.7	97.9	12.78	0.48
213157+1435.3	60.3	10.89	0.08	213158+0509.9	39.2	10.00	0.17	213304+1548.1	141	11.12	0.23
213305+1608.9 v	53.2	10.48	0.32	213307+0709.0 v	118	10.93	0.49	213355+1802.3	23.21	11.55	0.11
213356+1017.4	40.4	9.96	0.21	213404+1256.9 v	184	10.65	1.00	213510+1818.4 v	55.6	9.62	0.21
213533+1753.7	62.2	10.91	0.55	213537+0514.2	107	12.22	0.55	213609+1209.2	19.28	10.36	0.13
213622+1746.8	39.2	11.32	0.17	213625+1615.9	85.5	11.42	0.82	213630+1432.3	19.98	10.13	0.11
213655+1019.5	72.4	12.21	0.60	213717+1826.2	153	11.30	0.25	213718+0606.4	43.6	11.19	0.29
213726+1401.0	60.7	11.15	0.15	213738+1413.4	31.05	10.00	0.30	213742+1338.3 v	98.0	11.76	0.96
213747+0533.1	59.3	10.28	0.28	213747+1107.6	49.9	11.86	0.33	213800+0213.0	78.5	11.50	0.94
213852+1925.5	30.09	10.84	0.28	213912+0818.1 v	123	9.74	0.88	213926+0916.2 v	208	8.79	0.50
213928+1809.7	35.1	9.87	0.29	213947+0830.2	59.9	12.10	0.47	214059+0222.8	17.41	10.24	0.07
214059+0250.5	263	11.34	0.18	214106+1101.0	37.0	10.76	0.14	214124+1645.5	67.3	11.27	0.26
214152+0707.6	38.0	9.73	0.09	214153+0306.3	34.13	10.49	0.10	214246+0537.4	70.9	12.54	0.31
214305+1222.1	142	10.68	0.28	214311+1620.8	87.8	13.28	0.49	214315+1619.8	24.28	11.09	0.16
214340+1459.6	51.1	12.86	0.35	214417+0612.0	51.9	10.69	0.29	214426+1423.6	27.97	11.19	0.17
214704+1152.5	49.5	10.35	0.23	214712+1600.3	54.2	11.40	0.30	214755+1557.6	89.0	12.64	1.07
214818+1623.7	36.9	11.04	0.17	214825+1958.9	247	9.16	0.66	214841+1450.2	280	11.03	0.08
214846+0712.3 v	217	10.53	1.48	214857+1416.7	58.3	11.12	0.35	214905+1616.0	80.0	10.97	0.29
214948+1242.4 v	142	9.50	0.38	214955+0139.3	116	13.56	0.59	215003+0234.2	1344	11.29	0.94
215039+2018.8	86.4	11.80	0.25	215102+1237.5 v	398	8.61	0.59	215125+0956.4	26.44	9.92	0.17
215158+1406.8 v	280	12.08	0.71	215223+1919.0	17.51	9.80	0.09	215303+2022.4 v	77.0	10.30	0.42
215308+0802.3	132	12.66	1.02	215315+0627.1	264	11.11	0.63	215338+1910.5 v	45.8	7.47	0.14
215451+1914.2	99.2	10.10	0.57	215518+0933.2	350	13.11	0.83	215543+0022.0	63.5	11.47	0.23
215543+0515.5	48.3	11.93	0.40	215639+0934.7	52.1	12.30	0.43	215700+1855.5	228	11.79	0.35
215719+0507.0	103	10.21	0.66	215719+1745.7	26.29	8.30	0.22	215739+1552.7	16.62	9.34	0.07
215810+2022.3	124	12.39	0.55	215822+0254.2	195	10.72	0.46	215938+0608.8 v	350	10.44	1.46
215939+0359.0	20.79	9.90	0.07	215944+1657.6	44.4	11.35	0.22	220000+1345.5	105	11.72	1.06
220020+0851.8	54.2	9.86	0.21	220021+0826.2	61.9	11.48	0.44	220108+1919.7	53.9	12.21	0.35
220114+1237.4	17.54	9.51	0.08	220125+0836.5 v	166	11.55	1.12	220127+1406.5	19.41	10.08	0.15
220154+0617.4	85.6	10.62	0.40	220210+0318.1	58.6	11.82	0.64	220242+1035.6	45.9	10.50	0.25
220256+0004.2 v	122	9.18	0.42	220403+0157.8	95.6	12.22	0.41	220436+1556.0	61.9	12.86	0.27
220436+1608.8	51.1	11.17	0.28	220444+1226.5	45.8	10.15	0.13	220503+1738.7	172	11.47	0.51
220507+1517.9	19.95	10.32	0.08	220551+2024.8	29.76	10.68	0.12	220555+0236.7	18.80	10.85	0.10
220918+1257.5	52.1	8.06	0.19	220935+1126.6	206	10.65	0.56	220947+0932.2	20.54	9.25	0.12
221004+1742.2	134	11.98	0.49	221028+1659.5	56.2	9.97	0.17	221258+1612.3	23.21	9.98	0.17
221307+1453.3	37.4	9.91	0.21	221317+1538.6	92.1	10.95	0.68	221403+1242.2 v	57.0	11.26	1.00
221410+1534.5 v	180	12.23	0.60	221415+0259.2	56.4	10.65	0.35	221416+0042.8	71.3	11.35	0.37
221439+1602.3	180	11.89	0.26	221524+0916.4	43.9	9.96	0.16	221811+0243.8 v	97.8	8.85	0.77
221818+1336.5 v	329	8.28	0.49	221956+1652.4 v	50.4	8.98	0.27	222016+1237.3	44.6	10.72	0.19
222154+0120.0	74.0	11.87	0.29	222219+1233.7	48.5	10.55	0.24	222325+0621.1	93.9	10.99	0.44
222431+0633.4	76.5	10.66	0.24	222528+1330.4	180	10.61	0.14	222550+0525.6	244	10.84	1.71
222709+0204.5	30.64	9.10	0.14	222933+1128.5	45.0	10.22	2.59	222940+1745.9	61.9	10.89	0.16
223028+1306.2 v	316	10.45	0.99	223157+0818.1	108	12.28	0.57	223158+0201.4	54.5	10.93	0.53
223158+1638.2	86.0	12.04	0.53	223642+0023.6	52.1	11.67	0.48	223710+0512.3	31.18	11.59	0.30
223832+0327.8	28.83	8.70	0.17	223832+0334.0	87.8	12.24	0.64	223903+1234.6	53.4	11.85	0.59
224220+1414.7	262	10.94	0.51	224258+1029.1 v	87.8	10.98	1.27	224359+0144.7 v	161	10.45	1.71
224530+1359.1 v	77.4	10.42	0.31	224701+0930.3	32.21	10.98	0.16	224821+1417.6	204	11.91	0.80
224853+1050.1	41.7	10.21	0.21	225123+1807.1 v	62.4	9.57	0.36	225132+0342.4	128	9.29	1.10
225136+0126.8	127	10.29	0.19	225202+1627.5	45.8	10.78	0.23	225210+1749.2	280	12.01	0.82
225217+1005.0	36.4	10.43	0.18	225247+0316.7	41.4	9.53	0.36	225311+0247.8	190	11.08	0.46
225324+1720.4	53.5	10.98	0.30	225353+0120.9	66.1	12.10	0.37	225411+0854.0 v	421	11.72	1.82
225414+0024.9 v	21.56	8.71	0.07	225440+0513.2	156	10.39	1.17	225445+0043.3	39.1	9.23	0.17
225501+1933.6 v	68.5	7.35	0.27	225540+1852.5	12.65	8.05	0.06	225616+1149.2	51.2	12.49	0.38
230030+1924.3	51.8	10.04	0.30	230116+0105.0 v	20.53	8.41	0.12	230137+0651.0	41.4	10.00	0.20
230148+1413.8	60.2	10.43	0.42	230202+1724.0	44.7	10.97	0.07	230311+1121.5 v	190	8.95	1.41
230453+0632.0	18.26	10.92	0.17	230657+1237.4	20.61	8.82	0.03	230840+1708.2	30.89	11.39	0.15
230856+1251.7	29.22	10.98	0.26	230942+1409.2	185	10.62	0.17	230947+1550.0 v	30.36	10.01	0.22
231045+1919.3	420	9.16	0.86	231112+1919.9	51.1	11.22	0.17	231336+1411.1	105	12.35	0.53
231406+1009.6 v	48.9	9.60	0.35	231409+1633.1	106	9.26	0.09	231426+1552.7	15.43	9.66	0.09
231531+1657.6	61.8	11.16	0.24	231610+0312.6	43.1	10.11	0.19	231613+1739.3	88.1	11.25	0.30

Table 2

Continued

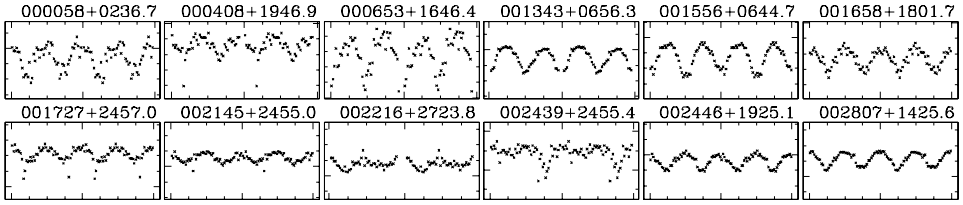
ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
231648+1035.9 v	280	8.09	0.45	231725+0012.9	58.9	10.35	0.34	231812+0714.2	66.6	11.00	0.61
231839+1825.6	164	12.18	0.58	232017+0250.0	38.4	11.01	0.21	232054+1011.5	38.3	8.59	0.18
232114+0926.1 v	50.0	8.81	0.33	232129+2028.0	44.7	11.54	0.17	232136+1704.8	19.91	9.49	0.08
232146+1235.8 v	61.7	9.86	0.33	232207+1631.9 v	117	11.13	0.58	232258+0140.2	74.0	11.83	0.45
232333+1853.3	43.7	10.98	0.21	232723+0022.2	70.8	9.22	0.11	232730+1354.0	79.1	9.89	0.31
232941+0138.0	45.8	9.68	0.21	232949+0740.3	22.28	10.33	0.10	233001+1611.0	39.4	9.37	0.06
233003+1003.0	35.8	11.92	0.16	233107+1949.1	68.5	12.28	0.32	233347+0617.9 v	97.6	10.73	0.69
233501+1843.5	180	10.82	0.20	233628+1100.4	39.6	10.29	0.17	233705+0141.6	33.12	10.18	0.18
233730+0636.1	29.73	12.45	0.33	234114+0419.1	256	10.59	0.69	234127+1856.6	98.4	10.96	0.11
234350+0449.8	94.9	10.00	0.27	234509+0217.9	47.3	10.20	0.28	234534+2020.1	62.4	10.91	0.40
234714+0705.2 v	39.3	10.56	0.14	234906+1654.8	55.1	10.63	0.14	234958-0335.3	11.10	9.36	0.04
235108+1242.1	21.20	9.83	0.16	235115+1608.4 v	29.10	9.01	0.20	235148+0903.4	82.0	9.98	0.44
235208+1825.0	70.8	11.90	0.28	235225-0056.0 v	7.863	10.74	0.09	235407+1428.6 v	50.5	10.17	0.38
235445+1501.5	21.30	10.95	0.11	235452+1921.0 v	100	11.27	0.55	235800+1041.3	0.272750	11.13	0.14
235809+0440.1	22.84	11.19	0.14	235849+0933.0 v	26.69	8.28	0.18	235922+1347.2 v	79.8	11.26	0.59
235936+1225.7	76.6	11.26	0.28	235945+1739.5	0.271050	13.74	0.79				

Appendix

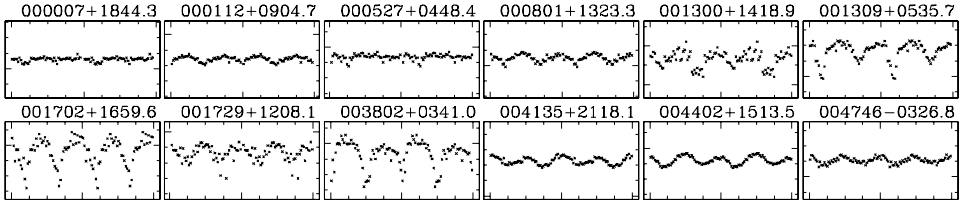
ASAS Atlas of Variable Stars. Declinations 0° – 28° of the Northern Hemisphere

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

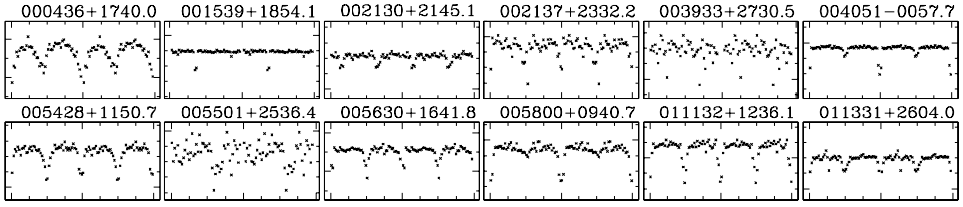
Stars classified as EC



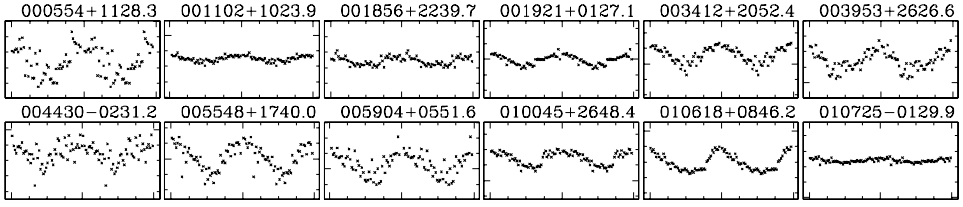
Stars classified as ESD



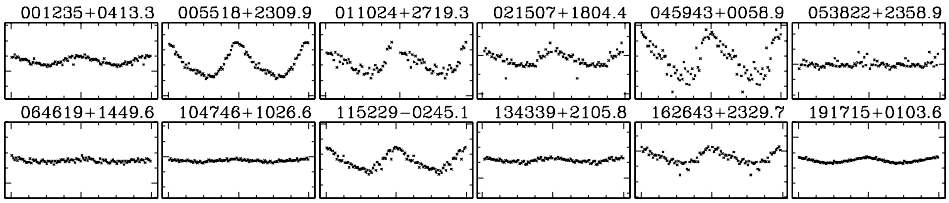
Stars classified as ED



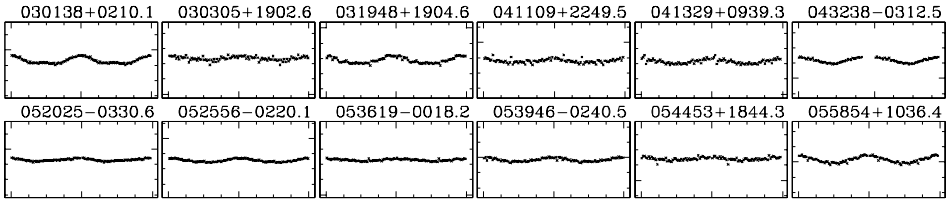
Stars classified as DSCT



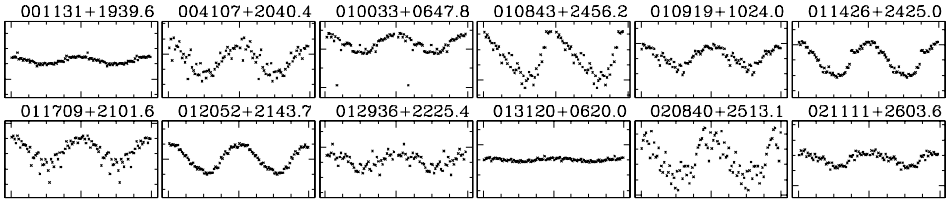
Stars classified as BCEP



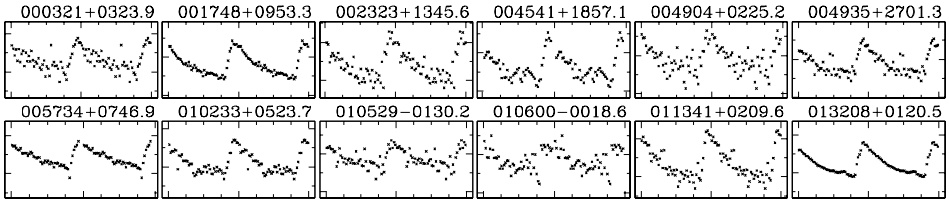
Stars classified as ACV



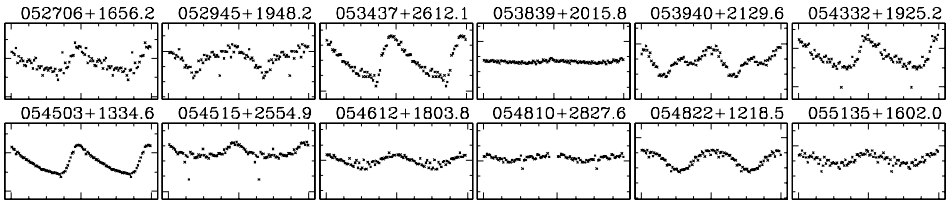
Stars classified as RRC



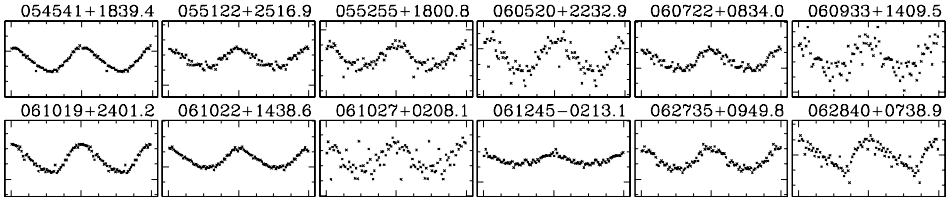
Stars classified as RRAB



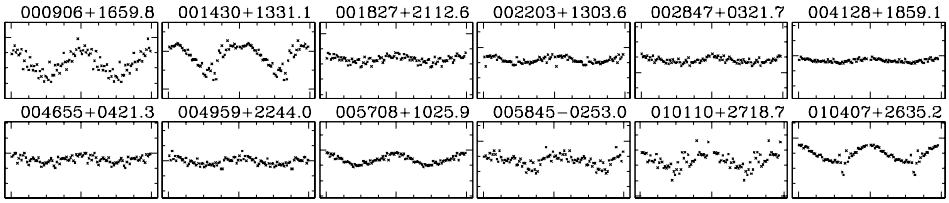
Stars classified as DCEP-FU



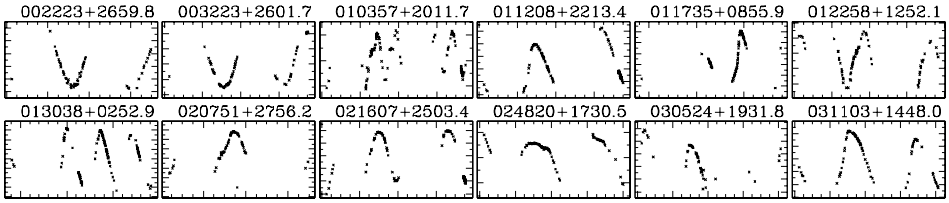
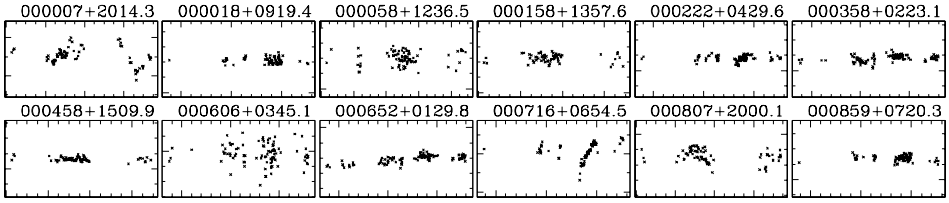
Stars classified as DCEP-FO



Stars classified as CW



Stars classified as M



Stars classified as MISC