

**B.R.N.O. CONTRIBUTIONS #41 – TIMES OF MINIMA**

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**Abstract:** This paper presents 2109 times of minima for 965 objects acquired by 59 members and cooperating observers of the Variable Star and Exoplanet Section of the Czech Astronomical Society (B.R.N.O. Observing project). These observations were submitted to the website of the Variable Star and Exoplanet Section of the Czech Astronomical Society between November 2016 and March 2018.

## 1 Introduction

We introduce 2109 times of minima of 965 eclipsing binary objects. There are 1873 CCD-based observations, 217 DSLR-based and 19 observations were obtained with the use of a photoelectric photometer. These timings were uploaded to the website of the Variable Star and Exoplanet Section of the Czech Astronomical Society via the B.R.N.O. online protocols by 59 observers from around the world during 2016 – 2018. Observers are members and collaborators of the Variable Star and Exoplanet Section of the Czech Astronomical Society (VSES) - B.R.N.O. project (“Brno Regional Network of Observers” group; hereafter B.R.N.O.).

This paper contains only new, previously unpublished observations.

CCD and DSLR frames were mostly reduced by C-MuniPack code (Motl, 2007), the well-known adaptation of MuniPack code (Hroch, 1998), based on DaoPhot routines (Stetson, 1987, 1991). Specifically, the observers used the C-MuniPack versions from 2.1.13 (released in 2016) to 2.1.24 (released in 2018).

The times of minima were determined by the method which uses phenomenological description of the eclipse shape (Mikulášek, 2015; Brát et al., 2012; Cagaš & Pejcha, 2012; Chrastina et al., 2014). There is an on-line fitting tool implemented to minima protocols in the [var2.astro.cz](http://var2.astro.cz). The uncertainty of the minimum time (one sigma significance level, column 2 in Table 1), was derived using bootstrap method (Brát et al., 2012).

All observations were first submitted to the on-line protocols of B.R.N.O. project\* This submission is done by observers themselves. Subsequently, each observation is visually validated by the database administrators (K. Hoňková, L. Šmelcer, V. Dienstbier) and only observations with a well defined minimum are accepted to the on-line database.

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\*<http://var2.astro.cz/EN/brno/protokoly.php>

Before publication, each minimum is marked as primary or secondary, according to the O-C gateway<sup>†</sup> (Paschke & Brát, 2006). If the minimum is not included in the O-C gateway, it is manually processed by the administrator.

## 2 Description of the paper

Table 1 contains the times of minima in HJD based on UTC. Each published observation can be viewed in detail following the link under HJD, where both the light curve and the reference frame are available, and notes made by observers can be found there.

We would like to point out that the character of a minimum (primary/secondary) depends only on used light ephemeris – especially for EW binaries. All light ephemeris used for character of minima determination were taken from the O-C gateway. If the ephemeris were not available from the O-C gateway, they were determined manually by the administrator on an individual basis using period analysis.

The 5th column in the Table 1 contains an independent indicator of the timing determination accuracy – the light curve minimum coverage factor – given in fractional form as a ratio between all acquired data points and data points covering decreasing branch of a minimum.

Table 2 contains list of observers with their statistics.

## 3 Legend

- Table 1 – Times of minima of eclipsing binaries (p. 5-180)
- Table 2 – List of observers (p. 181-182)

### Description of the Table 1

- Column 0 – objects designation.
- Column 1 – HJD of observed minimum (JD<sub>hel</sub> – 2 400 000) based on coordinated universal time UTC. Five decimal places in HJD are needed for functionality of the hyperlinks.
- Column 2 – uncertainty of minimum time determination in days.
- Column 3 – identification of primary (I) or secondary (II) minimum.
- Column 4 – used detector type and photometric band.
- Column 5 – total number of measurements/number of data on decreasing branch of light curve.
- Column 6 – observer’s identification.
- Column 7 – equipment used for observation.

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<sup>†</sup><http://var2.astro.cz/ocgate/index.php?lang=en>

Table 1: Times of minima of eclipsing binaries

Star	HJD-2400000	Error	I/II	Method	Points	Observer	Technique
2MASS J00042675+3913273 And							
<a href="#">58042.27930</a>		0.0004	I	CCD+Clear	563/103	Lomoz F.	STN 254/1016+CCD-G2-8300
AB And							
<a href="#">57908.54539</a>		0.0002	I	CCD+Clear	51/38	Medulka T.	REF 90/500 + MII G1-300
BD And							
<a href="#">57689.53163</a>		0.0004	II	CCD+Clear	55/25	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
BL And							
<a href="#">57776.26224</a>		0.0011	II	CCD+Clear	206/75	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
BX And							
<a href="#">57354.37193</a>		0.0011	I	DSLR	51/19	Sergey I.	Lens KO-140 + Canon 400D
<a href="#">58031.58722</a>		0.0003	I	Photometer+V70	25	Persha G.	Meade RCT 250/2500 + Optec SSP-5a
CN And							
<a href="#">58043.42255</a>		0.0001	I	CCD+R	350/126	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
CZ And							
<a href="#">58004.56090</a>		0.0003	I	CCD+R	94/50	Vrašťák M	NWT 355/1600+MII G2-1600, pointer 80/400+G1-0301
<a href="#">58004.56108</a>		0.0003	I	CCD+V	92/48	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
DO And							
<a href="#">57981.53803</a>		0.0003	II	CCD+V	84/51	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57981.53837</a>		0.0003	II	CCD+R	87/51	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
EP And							
<a href="#">58024.59177</a>		0.0001	I	CCD+Clear	149/53	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
GSC 02781-00387 And							
<a href="#">57706.38837</a>		0.0002	I	CCD+Clear	619/490	Lomoz F.	SNT 254/1016+G2-8300
<a href="#">58042.33907</a>		0.0002	II	CCD+Clear	534/240	Lomoz F.	STN 254/1016+CCD-G2-8300

Star	HJD-2400000	Error	I/II	Method	Points	Observer	Technique
GSC	02837-01343						
And							
<a href="#">57690.54456</a>		0.0003	I	CCD+Clear	142/69	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
GZ And							
<a href="#">58053.55541</a>		0.0002	I	CCD+Clear	174/35	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
KN And							
<a href="#">57714.32268</a>		0.0004	I	CCD+Clear	123/68	Urbaník M.	Sky-Watcher NWT 150/750 + MII G1-0300
LO And							
<a href="#">57644.38606</a>		0.0001	II	CCD+Clear	171/132	Červinka L.	R102/500 + Atik 314L+
<a href="#">58035.48029</a>		0.0002	II	CCD+Clear	227/105	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58091.40491</a>		0.0001	II	CCD+Clear	285/151	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
NSVS 3962974 And							
<a href="#">57707.37493</a>		0.0004	I	CCD+Clear	54/47	Urbaník M.	Sky-Watcher REF ED 80/600, red 0.85 + MII G2-830
<a href="#">57776.32367</a>		0.0003	I	CCD+Clear	158/126	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
NSVS 6195117 And							
<a href="#">57776.31676</a>		0.0005	I	CCD+Clear	198/152	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
NSVS 9001093 And							
<a href="#">57984.51611</a>		0.0004	I	DSLR	187/121	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
TYC 2781-2154-1 And							
<a href="#">57706.29114</a>		0.0003	I	CCD+Clear	680/183	Lomoz F.	STN 254/1016+G2-8300
<a href="#">58042.42126</a>		0.0005	I	CCD+Clear	558/426	Lomoz F.	STN 254/1016+CCD-G2-8300
V0469 And							
<a href="#">57981.57583</a>		0.0003	I	CCD+V	83/63	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57981.57587</a>		0.0004	I	CCD+R	88/66	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V0483 And							
<a href="#">58043.47286</a>		0.0001	I	CCD+R	338/212	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
V0488 And <a href="#">57973.54566</a>	0.0005	I	CCD+R	154/93	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V0489 And <a href="#">57332.32951</a>	0.0005	II	CCD+Clear	92/50	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V0512 And <a href="#">57980.54769</a>	0.0003	I	CCD+R	49/30	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57980.54940</a>	0.0006	I	CCD+V	46/29	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57996.57279</a>	0.0008	II	CCD+R	151/114	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V0518 And <a href="#">58025.50719</a>	0.0003	I	CCD+R	130/48	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0523 And <a href="#">58064.36444</a>	0.0002	I	DSLR	169/54	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0527 And <a href="#">57783.36689</a>	0.0007	I	CCD+Clear	69/52	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58026.49567</a>	0.0002	I	CCD+Clear	405/292	Walter F.	CZ Kometensucher REF 200/1370 + SBIG S7
<a href="#">58094.45570</a>	0.0003	I	CCD+Clear	397/283	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0530 And <a href="#">57781.35653</a>	0.0005	I	CCD+Clear	304/226	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0546 And <a href="#">57658.32787</a>	0.0002	I	CCD+Clear	145/38	Jacobsen J.	EQ6, 80 mm refractor, SXVR- H16
<a href="#">57753.31442</a>	0.0002	I	CCD+Clear	189/110	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
<a href="#">57776.29530</a>	0.0002	I	CCD+Clear	158/84	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V0565 And						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57700.43394</a>	0.0014	I	DSLR	183/84	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58041.38002</a>	0.0005	I	CCD+Clear	90/44	Ehrenberger R.	NWT 150/600+MII G2-8300
<a href="#">58042.35898</a>	0.0007	I	CCD+Clear	119/43	Ehrenberger R.	NWT 150/600+MII G2-8300
<a href="#">58077.37107</a>	0.0003	I	CCD+Clear	103/42	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
V0566 And <a href="#">58068.49622</a>	0.0003	I	CCD+V	93/74	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
<a href="#">58071.41943</a>	0.0001	I	CCD+V	65/54	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
<a href="#">58072.39305</a>	0.0004	I	CCD+V	71/12	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
<a href="#">58074.34552</a>	0.0002	I	CCD+V	116/33	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
V0579 And <a href="#">57984.51407</a>	0.0006	II	DSLR	186/119	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0600 And <a href="#">58004.40728</a>	0.0002	II	CCD+V	40/12	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">58004.40745</a>	0.0002	II	CCD+R	45/17	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V0625 And <a href="#">57924.48409</a>	0.0003	I	CCD+V	53/18	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57924.48433</a>	0.0002	I	CCD+R	53/19	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V0683 And <a href="#">57971.48249</a>	0.0001	I	CCD+V	51/23	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
V0725 And <a href="#">57995.37571</a>	0.0001	I	CCD+V	52/19	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57995.37597</a>	0.0001	I	CCD+R	47/20	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57995.37667</a>	0.0002	I	CCD+B	50/18	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V0738 And						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57725.21290</a>	0.0005	I	DSLR	116/17	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57725.34445</a>	0.0004	II	DSLR	116/106	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
VSX J235743.9+361213 And						
<a href="#">58057.27807</a>	0.0001	I	CCD+Clear	240/59	Lomoz F.	STN 254/1016+CCD-G2-8300
WZ And						
<a href="#">57692.32243</a>	0.0001	II	CCD+Clear	250/124	Červinka L.	R102/500 + Atik 314L+
<a href="#">57732.32358</a>	0.0002	I	CCD+Clear	71/51	Banfi M.	MEADE LX200R, 25cm f/5, CCD SBIG ST7E NABG
<a href="#">58064.50708</a>	0.001	II	DSLR	180/156	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
ASAS J101302-2925.2 Ant						
<a href="#">57759.80668</a>	0.0004	I	CCD+R	64/52	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">57759.80670</a>	0.0005	I	CCD+Clear	64/52	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J200326+1448.5 Aql						
<a href="#">57925.46969</a>	0.0004	I	CCD+Clear	194/132	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
GDS J1842057-024311 Aql						
<a href="#">57930.53251</a>	0.0012	I	CCD+Clear	54/34	Salvaggio F., Marchini A., Papini R.	MK-C 12 f/5.6 + GM-2000 + STL-6303
GSC 05165-00276 Aql						
<a href="#">57659.32557</a>	0.0002	I	CCD+Clear	368/177	Lomoz F.	SNT 254/1016+G2-8300
OO Aql						
<a href="#">57995.41550</a>	0.0001	I	CCD+V	295/126	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57995.41550</a>	0.0001	I	CCD+R	284/121	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
SvkV081 Aql						
<a href="#">57892.51768</a>	0.0003	II	CCD+V	52/22	Smolka M.	NWT 250/1000 + ATIK 314L+ + MPCC



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 V0346 Aql <a href="#">58012.63349</a>	0.0001	I	Photometer+V56/33		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
V0479 Aql <a href="#">57975.42643</a>	0.0002	I	CCD+Clear	273/126	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0609 Aql <a href="#">57934.45917</a>	0.0003	I	CCD+Clear	124/67	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0879 Aql <a href="#">57975.37155</a>	0.0001	II	CCD+Clear	269/46	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57975.50663</a>	0.0004	I	CCD+Clear	269/234	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1096 Aql <a href="#">57934.43176</a>	0.0008	I	CCD+Clear	148/61	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1355 Aql <a href="#">57939.39789</a>	0.0001	I	CCD+Clear	238/78	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1692 Aql <a href="#">57968.43340</a>	0.0014	I	CCD+Clear	186/128	Nosáľ P.	REF 102/500 + ATIK 16 IC mono
CSS J205927.8-050649 Aqr <a href="#">58019.47606</a>	0.0007	I	CCD+R	474/382	Lomoz F.	STN 254/1016+CCD-G2-8300
CSS J210109.5-051315 Aqr <a href="#">58019.47077</a>	0.0002	I	CCD+R	459/353	Lomoz F.	STN 254/1016+CCD-G2-8300
CSS J210144.4-051155 Aqr <a href="#">58019.45699</a>	0.0003	I	CCD+R	473/351	Lomoz F.	STN 254/1016+CCD-G2-8300
DD Aqr <a href="#">57995.53360</a>	0.0002	I	CCD+Clear	416/123	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
FS Aqr						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57967.53767</a>	0.0003	II	DSLR	49/28	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0338 Aqr <a href="#">57984.45158</a>	0.0001	I	CCD+Clear	208/122	Nosál P.	REF 102/600 + ATIK 16 IC mono
V0350 Aqr <a href="#">57986.44801</a>	0.0004	I	CCD+Clear	198/90	Nosál P.	REF 102/500 + ATIK 16 IC mono
V0351 Aqr <a href="#">57995.60523</a>	0.0008	II	CCD+Clear	209/174	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
<a href="#">57995.60558</a>	0.001	II	CCD+Clear	406/345	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
KO Ara <a href="#">57892.76925</a>	0.0001	I	CCD+Clear	99/45	Girardini C., Colazo C., Starck M.	Meade LX200 SC + CCD
BQ Ari <a href="#">58043.46523</a>	0.0008	I	DSLR	266/88	Školník V.	Tamron LNS 44/300 + Canon 600D
<a href="#">58043.60764</a>	0.0012	II	DSLR	266/227	Školník V.	Tamron LNS 44/300 + Canon 600D
CSS J030933.9+300228 Ari <a href="#">57659.46441</a>	0.0006	I	CCD+Clear	359/102	Lomoz F.	SNT 254/1016+G2-8300
CSS J030950.6+302419 Ari <a href="#">57659.52546</a>	0.0004	I	CCD+Clear	337/147	Lomoz F.	STN 254/1016+G2-8300
CSS J031204.2+302609 Ari <a href="#">57659.57243</a>	0.0003	I	CCD+Clear	285/240	Lomoz F.	STN 254/1016+G2-8300
HAT 259-0010571 Ari <a href="#">58080.36489</a>	0.0006	I	CCD+Clear	92/16	Mašek M.	NWT 150/600 + CCD MII G2-1600

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57752.43779</a>	0.0001	I	CCD+R	363/287	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
RX Ari						
<a href="#">57996.53297</a>	0.0002	I	CCD+B	52/12	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57996.53318</a>	0.0002	I	CCD+V	40/14	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57996.53358</a>	0.0003	I	CCD+R	56/15	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
SS Ari						
<a href="#">57646.49049</a>	0.0001	I	CCD+Clear	551/229	Červinka L.	R102/500 + Atik 314L+
<a href="#">57720.78446</a>	0	I	CCD+Clear	1117/779	Melia R., Colazo C., Vilchis E.	Telesc 16 + CCD
SZ Ari						
<a href="#">57727.44404</a>	0.0027	II	CCD+I	21/9	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">57727.45330</a>	0.0015	II	CCD+R	20/10	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58080.39354</a>	0.0003	I	CCD+Clear	64/32	Mašek M.	NWT 150/600 + CCD MII G2-1600
AH Aur						
<a href="#">57762.32721</a>	0.0002	I	CCD+V	93/25	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
<a href="#">57828.28988</a>	0.0008	II	CCD+R	211/36	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
AP Aur						
<a href="#">58091.69244</a>	0.0003	I	CCD+Clear	389/284	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58122.44668</a>	0.0006	I	CCD+V	242/176	Magris M.	REF 120/600 + Orion 3G CCD + 0.5x reducer
CG Aur						
<a href="#">57720.49340</a>	0.0003	II	CCD+R	79/44	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57720.49347</a>	0.0004	II	CCD+V	80/47	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57720.49398</a>	0.0004	II	CCD+I	79/46	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57739.38488</a>	0.0002	I	CCD+Clear	92/35	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57739.38531</a>	0.0003	I	CCD+R	85/32	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
CSS J070856.3+353755 Aur						
<a href="#">57776.55244</a>	0.0008	I	DSLR	80/12	Walter F.	Skywatcher REF 102/600, Canon 450 d
<a href="#">57776.55396</a>	0.0003	I	CCD+R	175/24	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57776.55406</a>	0.0002	I	CCD+Clear	179/27	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57776.55442</a>	0.0001	I	CCD+I	170/25	Walter F.	MARK SCT 406/4060, SBIG ST10XME
CzeV1066 Aur						
<a href="#">57722.34157</a>	0.0005	II	DSLR	159/100	Červinka L.	R102/500 + Canon 1000D
DN Aur						
<a href="#">57722.36970</a>	0.0025	I	DSLR	147/113	Červinka L.	R102/500 + Canon 1000D
EM Aur						
<a href="#">57735.25470</a>	0.0008	I	CCD+Clear	170/76	Červinka L.	R102/500 + Atik 314L+
<a href="#">57773.51525</a>	0.0004	I	CCD+Clear	92/40	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57773.51582</a>	0.0005	I	CCD+R	89/40	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58112.40619</a>	0.0006	I	CCD+V	154/83	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
EP Aur						
<a href="#">57776.43753</a>	0.0002	I	CCD+Clear	139/60	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
HL Aur						
<a href="#">58080.41656</a>	0.0002	II	CCD+V	32/17	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58080.41656</a>	0.0002	II	CCD+I	33/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58080.41679</a>	0.0002	II	CCD+R	33/17	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58080.41711</a>	0.0003	II	CCD+B	31/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
HP Aur						
<a href="#">57722.27674</a>	0.0001	II	CCD+Clear	494/191	Červinka L.	R102/500 + Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 HW Aur <a href="#">58186.30208</a>	0.0003	II	CCD+Clear	199/101	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
IM Aur <a href="#">58203.32364</a>	0.0001	I	CCD+Clear	558/259	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
IU Aur <a href="#">57752.39090</a> <a href="#">57800.38495</a>	0.0006 0.0002	II I	CCD+Clear CCD+R	208/100 1170/555	Červinka L. Šmelcer L.	R102/500 + Atik 314L+ Sky-Watcher NWT 254/1200 + MII G2-402
KU Aur <a href="#">57751.36480</a>	0.0009	II	CCD+Clear	360/227	Červinka L.	R102/500 + Atik 314L+
NN Aur <a href="#">57632.53002</a>	0.0001	I	CCD+Clear	130/63	Medulka T.	REF 90/500 + MII G1-300
NSVS 4312408 Aur <a href="#">57799.34526</a>	0.0013	I	DSLR	123/81	Sergey I.	Lens Jupiter-21 + Canon 400D
NSVS 6859986 Aur <a href="#">57722.34066</a>	0.0002	I	CCD+Clear	504/321	Červinka L.	R102/500 + Atik 314L+
NSVS 6868895 Aur <a href="#">58117.30842</a>	0.0007	I	CCD+Clear	374/182	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
NSVS 7006595 Aur <a href="#">57781.33033</a>	0.0003	I	CCD+Clear	788/536	Červinka L.	R102/500 + Atik 314L+
NSVS 7217296 Aur <a href="#">57776.57860</a>	0.0022	I	DSLR	64/22	Walter F.	Skywatcher REF 102/600, Ca- non 450 d
SERIV 21 Aur <a href="#">57799.32837</a>	0.0003	I	DSLR	88/32	Sergey I.	Lens KO-140 + Canon 400D
SERIV 22 Aur <a href="#">57799.28161</a>	0.0034	I	DSLR	104/39	Sergey I.	Lens Jupiter-21 + Canon 400D
SERIV 23 Aur <a href="#">57799.34588</a>	0.0015	I	DSLR	115/81	I.Sergey	Lens Jupiter-21 + Canon 400D
SvkV034 Aur						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">56008.32292</a>	0.0005	II	CCD+Clear	34/15	Urbaník M.	Sky-Watcher REF 80/520 + MII G1-0300
<a href="#">56009.30796</a>	0.0003	II	CCD+Clear	37/15	Urbaník M.	Sky-Watcher REF 80/520 + MII G1-0300
<a href="#">56010.28939</a>	0.0009	II	CCD+Clear	62/12	Urbaník M.	Sky-Watcher REF 80/520 + MII G1-0300
<a href="#">56011.39520</a>	0.0006	I	CCD+Clear	92/68	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">56269.47669</a>	0.0003	II	CCD+Clear	123/88	Urbaník M.	Sky-Watcher SCT 102/1200 + MII G1-0300
<a href="#">56271.32182</a>	0.0009	I	CCD+Clear	69/32	Urbaník M.	Sky-Watcher SCT 102/1200 + MII G1-0300
<a href="#">57728.41818</a>	0.0003	I	CCD+Clear	98/75	Urbaník M.	Sky-Watcher REF 80/520 + MII G1-0300
<a href="#">57772.27172</a>	0.0004	II	CCD+Clear	65/28	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
<a href="#">57799.41898</a>	0.0003	I	CCD+Clear	110/26	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58113.26982</a>	0.0004	II	CCD+Clear	136/98	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58134.27448</a>	0.0002	I	CCD+Clear	158/91	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
T Aur						
<a href="#">58041.41492</a>	0.0005	I	CCD+R	137/17	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58041.41543</a>	0.0011	I	CCD+V	114/14	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
UCAC2 42376345 Aur						
<a href="#">58041.48563</a>	0.0003	I	CCD+R	129/79	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58041.48614</a>	0.0003	I	CCD+I	131/76	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58041.48621</a>	0.0004	I	CCD+V	132/76	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V0364 Aur						
<a href="#">58117.27511</a>	0.0006	I	CCD+V	155/74	Magris M.	REF 120/600 + Orion 3G CCD + 0.5x reducer
V0404 Aur						
<a href="#">57722.42004</a>	0.0002	I	CCD+V	41/21	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57722.42039</a>	0.0002	I	CCD+R	39/20	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57722.42135</a>	0.0002	I	CCD+I	37/19	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
V0417 Aur <a href="#">58117.28958</a>	0.0003	I	CCD+Clear	226/124	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
V0449 Aur <a href="#">57829.43521</a>	0.0004	I	DSLR	175/117	Sergey I.	Lens Jupiter-21 + Canon 400D
V0459 Aur <a href="#">57755.33676</a>	0.0006	I	CCD+V	46/15	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
V0495 Aur <a href="#">57841.39495</a>	0.0003	I	CCD+V	158/81	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57841.39613</a>	0.0002	I	CCD+R	177/92	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
V0534 Aur <a href="#">57762.29442</a>	0.0005	I	CCD+V	93/12	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
<a href="#">57777.28390</a>	0.0004	I	CCD+Clear	264/110	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V0535 Aur <a href="#">58186.38916</a>	0.0002	I	CCD+R	164/109	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58186.39010</a>	0.0003	I	CCD+V	162/109	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58186.39096</a>	0.0003	I	CCD+I	161/107	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V0591 Aur <a href="#">57628.50980</a>	0.0002	I	CCD+Clear	132/58	Medulka T.	REF 90/500 + MII G1-300
<a href="#">57727.26992</a>	0.0005	I	CCD+Clear	224/135	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V0607 Aur <a href="#">58175.29273</a>	0.0001	I	CCD+Clear	250/115	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58179.42685</a>	0.0002	I	CCD+Clear	210/96	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0609 Aur <a href="#">58149.38077</a>	0.0001	I	CCD+B	103/64	Mazanec J.	ORION, NWT 500/1500 + MII G2 402

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58149.38098</a>	0.0001	I	CCD+I	99/60	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58149.38120</a>	0.0001	I	CCD+V	95/56	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58149.38173</a>	0.0001	I	CCD+R	102/63	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V0620 Aur						
<a href="#">57740.23725</a>	0.001	I	CCD+Clear	144/48	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0623 Aur						
<a href="#">57826.36984</a>	0.0006	I	CCD+Clear	141/80	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57829.38553</a>	0.0005	I	CCD+Clear	116/78	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0636 Aur						
<a href="#">57798.29727</a>	0.0006	I	CCD+Clear	431/276	Červinka L.	R102/500 + Atik 314L+
<a href="#">57799.31987</a>	0.0006	I	CCD+Clear	407/328	Červinka L.	R102/500 + Atik 314L+
V0640 Aur						
<a href="#">58043.53069</a>	0.0005	I	CCD+R	157/93	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">58080.43258</a>	0.0004	II	CCD+R	104/62	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
V0641 Aur						
<a href="#">57713.39898</a>	0.0001	I	CCD+Clear	128/51	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57753.28410</a>	0.0001	I	CCD+R	195/119	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57753.28413</a>	0.0001	I	CCD+V	203/124	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57753.28428</a>	0.0001	I	CCD+I	202/124	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V0803 Aur						
<a href="#">57776.41646</a>	0.0007	I	CCD+Clear	138/38	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
ZZ Aur						
<a href="#">57720.34449</a>	0.0004	II	CCD+Clear	220/137	Červinka L.	R102/500 + Atik 314L+
<a href="#">57735.37459</a>	0.001	II	CCD+Clear	117/44	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
<a href="#">57739.28104</a>	0.0002	I	CCD+Clear	196/55	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58093.69765</a>	0.0004	II	CCD+Clear	173/93	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58113.23959</a>	0.0001	I	CCD+Clear	129/62	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58134.28246</a>	0.0001	I	CCD+Clear	148/94	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
AC Boo						
<a href="#">57841.51175</a>	0.0001	I	CCD+I	95/62	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57841.51194</a>	0.0001	I	CCD+R	94/62	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57841.51213</a>	0.0002	I	CCD+V	95/62	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57841.51235</a>	0.0002	I	CCD+B	95/62	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57989.36373</a>	0.0002	II	CCD+Clear	226/136	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
AQ Boo						
<a href="#">57839.41363</a>	0.0002	II	CCD+Clear	66/23	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
<a href="#">57844.57788</a>	0.0003	I	CCD+Clear	74/41	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">57844.57791</a>	0.0005	I	CCD+R	96/29	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
CzeV614 Boo						
<a href="#">57839.51046</a>	0.0014	I	DSLR	198/98	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
EF Boo						
<a href="#">57798.52043</a>	0.0001	II	CCD+Clear	478/256	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
EL Boo						
<a href="#">57892.40793</a>	0.0009	II	CCD+Clear	102/31	Hladík B.	LNS 38/135 + ATIK 320E + MuniWin
EQ Boo						
<a href="#">57853.49283</a>	0.0009	II	DSLR	228/159	Nosál P.	REF 102/500 + Canon 20D
EW Boo						
<a href="#">57800.56578</a>	0.0004	I	CCD+R	86/49	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57800.56652</a>	0.0004	I	CCD+B	82/48	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57800.56669</a>	0.0003	I	CCD+V	75/47	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57800.56682</a>	0.0002	I	CCD+I	84/50	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
GG Boo						
<a href="#">57800.60263</a>	0.0003	I	CCD+Clear	237/139	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
GK Boo						
<a href="#">57799.64206</a>	0.0001	II	CCD+Clear	212/59	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
<a href="#">57825.44125</a>	0.0001	II	CCD+Clear	445/186	Červinka L.	R102/500 + Atik 314L+
<a href="#">57853.39060</a>	0.0001	I	CCD+Clear	283/164	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57853.39089</a>	0.0001	I	CCD+Clear	83/62	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
GM Boo						
<a href="#">57878.45581</a>	0.0003	II	CCD+Clear	472/337	Vrašťák M.	NWT 150/750+G1-0301
GN Boo						
<a href="#">57905.41465</a>	0.0003	I	CCD+I	39/21	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57905.41498</a>	0.0002	I	CCD+R	37/19	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57905.41543</a>	0.0004	I	CCD+V	37/20	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
GR Boo						
<a href="#">57876.39012</a>	0.0004	I	CCD+V	26/16	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57876.39013</a>	0.0003	I	CCD+R	30/17	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57876.39056</a>	0.0002	I	CCD+I	30/17	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57892.39807</a>	0.0006	II	CCD+V	37/23	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57892.39844</a>	0.0002	II	CCD+R	38/21	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57892.39870</a>	0.0004	II	CCD+I	39/21	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
GS Boo						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58111.67905</a>	0.0004	I	CCD+V	224/37	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
GU Boo						
<a href="#">57868.34820</a>	0.0001	I	CCD+R	167/24	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57868.34823</a>	0.0002	I	CCD+V	159/22	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57868.59347</a>	0.0001	II	CCD+R	65/51	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57868.59362</a>	0.0001	II	CCD+V	63/50	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57929.43906</a>	0.0001	I	CCD+V	211/137	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57929.43934</a>	0.0001	I	CCD+V	84/29	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57929.43967</a>	0.0001	I	CCD+R	88/30	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57941.41505</a>	0.0004	II	CCD+V	143/97	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57948.49982</a>	0.0001	I	CCD+V	195/145	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57954.36488</a>	0.0001	I	CCD+V	254/38	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
GV Boo						
<a href="#">57839.52626</a>	0.0003	II	CCD+Clear	112/65	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
<a href="#">57844.48729</a>	0.0003	I	CCD+R	125/57	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
HH Boo						
<a href="#">57844.36730</a>	0.0001	I	CCD+Clear	149/57	Červinka L.	R102/500 + Atik 314L+
<a href="#">58163.51374</a>	0.0003	II	CCD+Clear	63/48	Walter F., Pavlíková E., Mašek M.	CZ Kometensucher REF 200/1370 + CCD SBIG ST7
I Boo						
<a href="#">57906.63004</a>	0.0001	I	Photometer+V	40/12	Persha G.	Meade RCT 250/2500 + Optec SSP-5a
IL Boo						
<a href="#">57800.62231</a>	0.0002	II	CCD+Clear	122/46	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57800.62246</a>	0.0002	II	CCD+I	101/40	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57839.35838</a>	0.0003	I	CCD+Clear	78/31	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300

Star	HJD-2400000	Error	I/II	Method	Points	Observer	Technique
IO Boo							
<a href="#">57864.37385</a>		0.0003	II	CCD+B	86/16	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57864.37469</a>		0.0002	II	CCD+R	95/16	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57864.37482</a>		0.0002	II	CCD+I	84/14	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57864.37502</a>		0.0002	II	CCD+V	83/16	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57864.50768</a>		0.0003	I	CCD+R	95/76	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57864.50781</a>		0.0005	I	CCD+B	86/75	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57864.50856</a>		0.0004	I	CCD+I	84/71	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57864.50861</a>		0.0005	I	CCD+V	83/70	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
IX Boo							
<a href="#">57844.49736</a>		0.0008	II	DSLR	169/103	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
KK Boo							
<a href="#">57829.48290</a>		0.0003	II	CCD+Clear	226/57	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57905.40754</a>		0.0004	II	CCD+V	84/21	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57905.40801</a>		0.0002	II	CCD+R	86/21	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57905.54847</a>		0.0006	I	CCD+V	84/74	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57905.54921</a>		0.0005	I	CCD+R	86/76	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
KP Boo							
<a href="#">57904.50528</a>		0.0003	I	CCD+Clear	355/200	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
LINEAR 13643051 Boo							
<a href="#">57840.54030</a>		0.0007	I	CCD+Clear	173/110	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57841.46090</a>		0.0008	I	CCD+Clear	223/48	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
LINEAR 13961669 Boo							

Star	HJD-2400000	Error	I/II	Method	Points	Observer	Technique
	<a href="#">57825.50355</a>	0.0004	I	CCD+Clear	323/83	Smolka M.	NWT 250/1000 + ATIK 314L+ + ACC
LINEAR	14714767						
Boo	<a href="#">57839.43446</a>	0.0011	I	DSLR	198/43	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
	<a href="#">57839.56899</a>	0.0014	II	DSLR	198/140	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
MN Boo	<a href="#">57829.45873</a>	0.0008	I	DSLR	330/93	Hladík B., Walter F.	LNS 62.5/500 + Canon 350d
NSVS 2800224 Boo	<a href="#">57841.45217</a>	0.0003	I	CCD+Clear	233/37	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
	<a href="#">57844.53580</a>	0.0002	I	CCD+Clear	280/147	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
NSVS 5168364 Boo	<a href="#">57839.42058</a>	0.0005	II	DSLR	198/33	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
	<a href="#">57839.59179</a>	0.0006	I	DSLR	198/157	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
NX Boo	<a href="#">57837.49305</a>	0.0003	II	CCD+V	137/74	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
	<a href="#">57837.49317</a>	0.0002	II	CCD+R	139/76	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
	<a href="#">57837.49348</a>	0.0004	II	CCD+B	129/71	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
	<a href="#">57837.49371</a>	0.0004	II	CCD+I	138/75	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
	<a href="#">57846.53569</a>	0.0004	II	DSLR	110/32	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
NY Boo	<a href="#">57447.30978</a>	0.0003	I	CCD+Clear	210/73	Jacobsen J.	EQ6, 100 mm refractor, Atik 314
OP Boo	<a href="#">57471.49530</a>	0.0005	II	CCD+Clear	329/216	Jacobsen J.	EQ6, 100 mm refractor, Atik 314
OQ Boo							

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57888.39163</a>	0.0007	II	CCD+Clear	336/44	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
<a href="#">57917.44941</a>	0.0003	II	CCD+Clear	397/197	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
OS Boo						
<a href="#">57876.43388</a>	0.0001	I	CCD+Clear	91/51	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
<a href="#">57892.42708</a>	0.0003	I	CCD+V	74/48	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57892.42722</a>	0.0002	I	CCD+R	79/47	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57892.42937</a>	0.0003	I	CCD+I	78/46	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
PS Boo						
<a href="#">57878.45989</a>	0.0001	II	CCD+Clear	155/103	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
<a href="#">57927.45728</a>	0.0002	II	CCD+Clear	341/165	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
PT Boo						
<a href="#">57825.56970</a>	0.0003	I	CCD+Clear	323/173	Smolka M.	NWT 250/1000 + ATIK 314L+ + ACC
<a href="#">57893.45951</a>	0.0007	I	CCD+Clear	94/71	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
PU Boo						
<a href="#">57907.49095</a>	0.0002	I	DSLR	245/59	Walter F.	Zeiss MCT 350/3300 + Canon 450d
PY Boo						
<a href="#">57827.43895</a>	0.0001	I	CCD+V	85/45	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57863.44773</a>	0.0001	II	CCD+Clear	98/48	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
QQ Boo						
<a href="#">57839.43690</a>	0.0007	I	DSLR	198/45	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57839.57559</a>	0.0004	II	DSLR	198/145	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57841.51234</a>	0.0002	II	CCD+Clear	314/137	Walter F., Hladík B.	CZ Kometensucher REF 200/1370 + SBIG ST7
<a href="#">57841.64699</a>	0.0003	I	CCD+Clear	314/288	Walter F., Hladík B.	CZ Kometensucher REF 200/1370 + SBIG ST7
<a href="#">57844.55336</a>	0.0004	II	DSLR	126/65	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57891.41503</a>	0.0002	I	CCD+Clear	114/62	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
QW Boo						
<a href="#">57844.46231</a>	0.0001	II	CCD+R	86/14	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57844.46232</a>	0.0002	II	CCD+I	81/14	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57844.46252</a>	0.0002	II	CCD+V	80/14	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57844.60678</a>	0.0002	I	CCD+I	81/62	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57844.60698</a>	0.0001	I	CCD+V	80/61	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57844.60705</a>	0.0001	I	CCD+R	86/64	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.33212</a>	0.0003	I	CCD+I	118/5	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.33276</a>	0.0004	I	CCD+V	117/5	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.33330</a>	0.0002	I	CCD+R	111/7	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.47982</a>	0.0002	II	CCD+V	117/61	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.48006</a>	0.0002	II	CCD+R	111/58	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.48022</a>	0.0002	II	CCD+I	118/58	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.62346</a>	0.0001	I	CCD+V	117/112	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.62369</a>	0.0002	I	CCD+R	111/105	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57853.62413</a>	0.0004	I	CCD+I	118/112	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57874.42147</a>	0.0002	II	CCD+R	104/35	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57874.42188</a>	0.0001	II	CCD+V	103/34	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57874.42201</a>	0.0001	II	CCD+I	105/35	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57874.56667</a>	0.0002	I	CCD+R	105/89	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57874.56667</a>	0.0002	I	CCD+I	105/89	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57874.56733</a>	0.0001	I	CCD+V	103/88	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57884.38513</a>	0.0001	I	CCD+V	107/56	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57884.38540</a>	0.0001	I	CCD+R	109/59	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57884.38569</a>	0.0002	I	CCD+I	106/56	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
QY Boo						
<a href="#">57860.54169</a>	0.0007	I	DSLR	117/59	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57896.43981</a>	0.0001	I	CCD+Clear	359/184	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
<a href="#">57908.40202</a>	0.0003	I	CCD+R	467/90	Kubica T.	Meade SCT 300/3000 + CCD SBIG ST-8
SU Boo						
<a href="#">57800.55857</a>	0.002	II	CCD+Clear	433/146	Červinka L.	R102/500 + Atik 314L+
TU Boo						
<a href="#">57840.62107</a>	0.0001	II	CCD+U	182/90	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
TY Boo						
<a href="#">57798.62137</a>	0.0003	II	CCD+Clear	73/39	Walter F., Hladík B.	REF200/1370 + ST7 + MuniWin
<a href="#">57798.62188</a>	0.0003	II	DSLR	184/62	Walter F., Hladík B.	CZ Mirotar LNS 180/1000 + Canon 350D + MuniWin
<a href="#">57798.62192</a>	0.0003	II	DSLR	186/61	Walter F., Hladík B.	CZ Mirotar 180/1000 + Canon 350D + MuniWin
<a href="#">57841.43553</a>	0.0002	II	CCD+Clear	202/110	Vrašťák M	RF 80/400+G1-0301
<a href="#">57846.50993</a>	0.0002	II	DSLR	113/14	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
TZ Boo						
<a href="#">57844.47709</a>	0.0001	I	CCD+Clear	505/131	Červinka L.	R102/500 + Atik 314L+
<a href="#">57929.46581</a>	0.0003	I	DSLR	76/42	Walter F., Novotný P., Malinak J.	CZ Mirotar LNS 180/1000 + Canon 350d
V0373 Boo						
<a href="#">57874.44807</a>	0.0004	I	DSLR	155/82	Nosáľ P.	REF 102/500 + Canon 20D
VW Boo						
<a href="#">57837.37246</a>	0.0001	I	CCD+Clear	217/53	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
XY Boo						



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57825.58836</a>	0.0003	I	CCD+R	200/181	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57828.55117</a>	0.0001	I	CCD+R	349/280	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
ASAS J042052-3945.7 Cae						
<a href="#">57735.73691</a>	0.0008	I	CCD+R	193/125	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J042851-4035.3 Cae						
<a href="#">57735.74888</a>	0.0008	I	CCD+R	193/139	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
AO Cam						
<a href="#">57735.31290</a>	0.0002	I	CCD+V	48/30	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57735.31333</a>	0.0001	I	CCD+B	48/28	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57735.31351</a>	0.0001	I	CCD+I	55/32	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57735.31359</a>	0.0001	I	CCD+R	47/29	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
AW Cam						
<a href="#">57619.46920</a>	0.0001	I	CCD+Clear	484/240	Medulka T.	REF 90/500 + MII G1-300
CD Cam						
<a href="#">57754.34405</a>	0.0004	I	CCD+Clear	626/181	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
CP Cam						
<a href="#">57810.39291</a>	0.0002	I	CCD+Clear	576/400	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58041.43882</a>	0.0004	I	DSLR	290/116	Školník V.	Tamron LNS 44/300 + Canon 600D
CV Cam						
<a href="#">57739.34477</a>	0.0002	I	CCD+Clear	828/422	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
<a href="#">58044.47812</a>	0.0011	II	CCD+R	204/120	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">58044.47940</a>	0.0004	II	CCD+I	160/104	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
CzeV1249 Cam <a href="#">58026.54621</a>	0.0018	I	CCD+V	433/347	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
CzeV1250 Cam <a href="#">58026.55383</a>	0.0016	I	CCD+V	347/299	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
CzeV1254 Cam <a href="#">58026.55249</a>	0.0019	I	CCD+V	429/354	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
CzeV663 Cam <a href="#">57839.43287</a>	0.0005	I	CCD+Clear	305/125	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57839.57205</a>	0.0005	II	CCD+Clear	305/239	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57840.41221</a>	0.0007	II	CCD+Clear	330/124	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57840.55283</a>	0.0005	I	CCD+Clear	330/249	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57841.39013</a>	0.0006	I	CCD+Clear	330/112	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57841.52940</a>	0.0007	II	CCD+Clear	330/239	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57844.32550</a>	0.0007	II	CCD+Clear	340/44	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57844.46599</a>	0.0004	I	CCD+Clear	340/172	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57844.60585</a>	0.0007	II	CCD+Clear	340/303	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57853.41361</a>	0.0009	I	CCD+Clear	331/121	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57853.55305</a>	0.0014	II	CCD+Clear	331/251	Bílek F.	NWT 200/860 + CCD Atik 314L+
CzeV863 Cam <a href="#">57884.37970</a>	0.0005	I	CCD+Clear	233/65	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
DN Cam <a href="#">58046.36758</a>	0.0003	II	CCD+Clear	149/80	Vrašťák M.	Pentacoon 1.8/50+MII G2-1600
LR Cam <a href="#">57764.42878</a>	0.0001	I	CCD+Clear	188/80	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57884.47053</a>	0.0001	II	CCD+Clear	274/188	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
NR Cam						
<a href="#">57775.53351</a>	0.0001	I	CCD+Clear	196/130	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57777.32423</a>	0.0001	I	CCD+R	342/158	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57777.45206</a>	0.0001	II	CCD+R	342/329	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57800.61012</a>	0.0001	I	DSLR	302/147	Walter F.	CZ MCT 350/3300, Canon 350d
NSVS 01031772 Cam						
<a href="#">57839.38875</a>	0	I	CCD+Clear	369/119	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57839.57263</a>	0.0001	II	CCD+Clear	369/291	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57840.30904</a>	0.0001	II	CCD+Clear	325/36	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57840.49315</a>	0.0001	I	CCD+Clear	325/190	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57841.41355</a>	0.0001	II	CCD+Clear	346/139	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57841.59747</a>	0.0001	I	CCD+Clear	346/310	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57844.35857</a>	0.0001	II	CCD+Clear	349/82	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57844.54268</a>	0.0001	I	CCD+Clear	349/254	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57853.37808</a>	0.0001	I	CCD+Clear	330/88	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57853.56204</a>	0.0001	II	CCD+Clear	330/259	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57868.47155</a>	0.0003	I	CCD+B	244/53	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57884.48575</a>	0.0001	II	CCD+R	291/223	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57891.48054</a>	0.0001	I	CCD+Clear	244/143	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57892.40098</a>	0.0001	I	CCD+Clear	236/64	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57895.34624</a>	0.0001	I	CCD+Clear	236/17	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57895.53008</a>	0.0001	II	CCD+Clear	236/187	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57901.42027</a>	0.0001	I	CCD+Clear	225/77	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
<a href="#">57902.34045</a>	0.0001	I	CCD+Clear	280/7	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57902.52407</a>	0.0001	II	CCD+Clear	280/245	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57902.52478</a>	0.0001	II	CCD+Clear	226/177	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57923.50886</a>	0.0001	II	CCD+Clear	180/142	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57924.42928</a>	0	I	CCD+Clear	185/72	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57929.39937</a>	0	II	CCD+R	158/29	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57931.42397</a>	0.0001	I	CCD+Clear	121/64	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57938.41860</a>	0.0001	I	CCD+R	175/79	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57939.52302</a>	0.0001	I	CCD+Clear	198/160	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57941.36489</a>	0.0001	I	CCD+V	148/24	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57948.35847</a>	0.0001	I	CCD+Clear	224/15	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57948.54193</a>	0.0001	II	CCD+Clear	224/187	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57954.43284</a>	0.0001	I	CCD+V	216/84	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57956.45778</a>	0.0001	I	CCD+V	169/63	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57974.49619</a>	0.0001	I	CCD+V	229/176	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57980.38745</a>	0.0001	I	CCD+V	276/87	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57981.49129</a>	0.0001	I	CCD+R	314/229	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57995.48055</a>	0.0001	I	CCD+V	320/166	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58027.32442</a>	0.0001	II	CCD+V	367/89	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58027.50750</a>	0.0003	I	CCD+V	367/317	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58040.39366</a>	0.0001	I	CCD+V	239/156	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58042.23419</a>	0.0001	I	CCD+V	274/24	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58042.41875</a>	0.0001	II	CCD+V	274/245	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58063.40168</a>	0.0003	II	CCD+V	97/33	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58149.36338</a>	0.0001	I	CCD+V	542/214	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58149.54777</a>	0.0001	II	CCD+V	542/444	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58178.44566</a>	0.0001	I	CCD+V	399/151	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58178.62987</a>	0.0002	II	CCD+V	399/379	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58179.36560</a>	0.0002	II	CCD+V	182/161	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58182.31121</a>	0.0001	II	CCD+Clear	173/67	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58182.31123</a>	0.0001	II	CCD+V	435/100	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58182.49524</a>	0.0001	I	CCD+V	435/338	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58186.36069</a>	0.0001	II	CCD+Clear	210/111	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58198.32562</a>	0.0001	I	CCD+Clear	135/64	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58199.42995</a>	0.0001	I	CCD+Clear	375/159	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58199.61385</a>	0.0001	II	CCD+Clear	375/331	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58202.37509</a>	0.0001	I	CCD+Clear	340/106	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58202.55900</a>	0.0001	II	CCD+Clear	340/277	Bílek F.	NWT 200/860 + CCD Atik 314L+
NSVS 547680 Cam						
<a href="#">57852.35496</a>	0.0009	II	CCD+Clear	168/94	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
NSVS 609693 Cam						
<a href="#">57822.44178</a>	0.0003	I	CCD+Clear	309/252	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
NSVS 755884 Cam						
<a href="#">57780.64166</a>	0.0003	I	CCD+Clear	241/149	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
OQ Cam						
<a href="#">58117.47291</a>	0.0001	I	CCD+V	179/113	Magris M.	REF 120/600 + Orion 3G CCD + 0.5x reducer
PR Cam						
<a href="#">57818.41460</a>	0.0005	I	CCD+Clear	188/148	Walter F.	MARK SCT 406/4060, SBIG ST10XME

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
QU Cam <a href="#">57775.41423</a>	0.0001	I	CCD+Clear	230/112	Walter F.	VSET, NWT 150/750 + G2-1600
<a href="#">57884.43040</a>	0.0001	II	CCD+Clear	168/79	Tylšar M.	NWT250/1000,G2-8300
SV Cam <a href="#">58047.40926</a>	0.0009	II	CCD+Clear	110/57	Vrašťák M.	Pentacon 1.8/50+MII G2-1600
UU Cam <a href="#">57844.34436</a>	0.0002	I	CCD+Clear	273/143	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0335 Cam <a href="#">58065.33487</a>	0.0005	I	CCD+Clear	67/26	Tylšar M., Mašek M.	NWT250/1000,G2-8300
V0337 Cam <a href="#">57728.26290</a>	0.0002	I	CCD+Clear	78/43	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
<a href="#">58042.32438</a>	0.0003	I	DSLR	210/54	Školník V.	Tamron LNS 44/300 + Canon 600D
V0345 Cam <a href="#">57728.28624</a>	0.0007	I	CCD+Clear	274/186	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V0352 Cam <a href="#">58073.41337</a>	0.0003	I	CCD+R	140/110	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">58080.41368</a>	0.0003	I	CCD+R	120/74	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0353 Cam <a href="#">58073.29289</a>	0.0005	I	CCD+R	134/29	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0355 Cam <a href="#">57803.36692</a>	0.0004	II	CCD+Clear	368/177	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58093.57480</a>	0.0005	I	CCD+Clear	266/129	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0356 Cam <a href="#">58073.33727</a>	0.0003	I	CCD+R	141/65	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58080.38326</a>	0.0003	I	CCD+R	119/54	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0368 Cam <a href="#">58026.40967</a>	0.0003	I	CCD+R	139/116	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0382 Cam <a href="#">57755.53674</a>	0.0002	I	CCD+Clear	209/116	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0383 Cam <a href="#">57822.34391</a>	0.0005	I	CCD+Clear	236/73	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0386 Cam <a href="#">57778.63622</a>	0.0003	I	CCD+Clear	277/195	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57823.34477</a>	0.0003	I	CCD+Clear	403/111	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0389 Cam <a href="#">57852.36228</a>	0.0003	II	CCD+Clear	174/124	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0394 Cam <a href="#">58113.32078</a>	0.0002	II	CCD+R	120/71	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0396 Cam <a href="#">58113.31932</a>	0.0002	I	CCD+R	120/70	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0406 Cam <a href="#">57801.37298</a>	0.0004	I	CCD+Clear	174/123	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58027.41069</a>	0.0003	I	CCD+R	160/89	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">58028.28272</a>	0.0003	I	CCD+R	186/22	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">58028.43002</a>	0.0003	II	CCD+R	186/123	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0424 Cam <a href="#">58084.35601</a>	0.0003	II	CCD+R	85/48	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300

Star	Error	I/II	Method	Points	Observer	Technique
V0452 Cam <a href="#">57814.31579</a>	0.0005	I	CCD+Clear	370/71	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57814.51858</a>	0.0008	II	CCD+Clear	370/296	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0456 Cam <a href="#">57746.58706</a>	0.0005	I	CCD+Clear	339/107	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57852.37912</a>	0.0006	I	CCD+Clear	80/16	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
V0459 Cam <a href="#">57841.53486</a>	0.0002	I	CCD+Clear	466/377	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0461 Cam <a href="#">57722.36974</a>	0.0003	I	CCD+R	311/87	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">57722.53181</a>	0.0008	II	CCD+R	311/196	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0466 Cam <a href="#">58089.38939</a>	0.0003	I	CCD+R	133/102	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0470 Cam <a href="#">58046.39296</a>	0.0001	I	CCD+R	98/31	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">58046.44110</a>	0.0006	II	CCD+R	98/62	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">58046.48857</a>	0.0002	I	CCD+R	98/91	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0473 Cam <a href="#">57744.54507</a>	0.0003	II	CCD+Clear	286/51	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57744.69755</a>	0.0002	I	CCD+Clear	286/253	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57821.24458</a>	0.0002	II	CCD+Clear	154/22	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0474 Cam <a href="#">57760.66859</a>	0.0001	I	CCD+Clear	317/265	Walter F.	Kometensucher Zeiss REF 200/1370 + SBIG ST7
<a href="#">57760.66888</a>	0.0002	I	DSLR	231/190	Walter F.	CZ Mirotar SCT 180/1000, Canon 350d



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57764.44222</a>	0.0002	I	DSLR	356/101	Walter F.	CZ Mirotar SCT 180/1000, Canon 350d
<a href="#">57764.44344</a>	0.0002	II	CCD+Clear	218/42	Walter F.	Kometensucher Zeiss REF 200/1370 + SBIG ST7
V0478 Cam <a href="#">57821.31409</a>	0.0005	I	CCD+Clear	153/125	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0479 Cam <a href="#">58117.47801</a>	0.0003	I	CCD+R	116/98	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0488 Cam <a href="#">57775.50975</a>	0.0007	II	CCD+Clear	193/77	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0490 Cam <a href="#">58026.65365</a>	0.0003	I	CCD+Clear	80/70	Walter F.	MARK SCT 406/4060, SBIG ST10XME
V0503 Cam <a href="#">57780.61062</a>	0.0002	I	CCD+Clear	242/105	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0505 Cam <a href="#">57773.32757</a>	0.0008	I	CCD+Clear	102/33	Walter F.	MARK SCT 406/4060, SBIG ST10XME
V0511 Cam <a href="#">57843.35578</a>	0.0004	I	CCD+Clear	587/295	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V466 Cam <a href="#">57405.35655</a>	0.0005	I	CCD+Clear	279/196	Jacobsen J.	EQ6, 80 mm refractor, mx716
WW Cam <a href="#">58095.39859</a>	0.0001	II	CCD+Clear	166/124	Ehrenberger R.	NWT 150/600+MII G2-8300
<a href="#">58113.59278</a>	0.0001	II	CCD+Clear	79/38	Mašek M., Tyl- šar M.	NWT 250/1000 + CCD MII G2-8300
AB Cas <a href="#">57773.43748</a>	0.0001	I	CCD+Clear	175/78	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57780.27185</a>	0.0001	I	CCD+Clear	163/62	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
BS Cas						
<a href="#">57740.29144</a>	0.0001	II	CCD+R	123/84	Smolka M.	NWT 250/1000 + ATIK 314L+ + MPCC
<a href="#">57811.42588</a>	0.0003	I	CCD+V	119/56	Walter F.	Set sekce, NWT 150/750 + G2-1600
<a href="#">57811.42604</a>	0.0003	I	CCD+Clear	176/59	Walter F.	Set sekce, NWT 150/750 + G2-1600
<a href="#">57811.64733</a>	0.0005	II	CCD+Clear	176/133	Walter F.	Set sekce, NWT 150/750 + G2-1600
<a href="#">58028.35513</a>	0.0001	II	DSLR	320/69	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CW Cas						
<a href="#">58054.53159</a>	0.0001	I	CCD+Clear	156/53	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
CzeV590 Cas						
<a href="#">57627.43655</a>	0.0005	I	CCD+Clear	320/137	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57628.42988</a>	0.0005	I	CCD+Clear	319/132	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57631.40662</a>	0.0004	I	CCD+Clear	320/114	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57632.39907</a>	0.0005	I	CCD+Clear	332/110	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57632.56292</a>	0.0004	II	CCD+Clear	332/264	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57633.39160</a>	0.0006	I	CCD+Clear	221/97	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57634.38367</a>	0.0006	I	CCD+Clear	318/97	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57634.54884</a>	0.0007	II	CCD+Clear	318/248	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57639.34562</a>	0.0008	I	CCD+Clear	332/65	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57639.51064</a>	0.0006	II	CCD+Clear	332/215	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57640.33891</a>	0.0006	I	CCD+Clear	340/62	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57640.50324</a>	0.0006	II	CCD+Clear	340/213	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57642.32352</a>	0.0007	I	CCD+Clear	349/51	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57642.48787</a>	0.0005	II	CCD+Clear	349/204	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
<a href="#">HJD-2400000</a>						
<a href="#">57644.47262</a>	0.0006	II	CCD+Clear	337/193	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57646.45883</a>	0.0006	II	CCD+Clear	337/177	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57656.38245</a>	0.0006	II	CCD+Clear	313/127	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57658.53244</a>	0.0005	I	CCD+Clear	343/240	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57661.34464</a>	0.0006	II	CCD+Clear	368/97	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57661.51069</a>	0.0005	I	CCD+Clear	368/249	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57714.27417</a>	0.0008	II	CCD+Clear	192/73	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57715.59842</a>	0.0006	I	CCD+R	274/239	Vrašťák M	NWT 240/1200+MII G2-1600, 80/400+G1-0300
<a href="#">57722.38004</a>	0.0004	I	CCD+R	376/217	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000CE +
<a href="#">57722.38018</a>	0.0005	I	CCD+Clear	463/182	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57722.54514</a>	0.0005	II	CCD+Clear	463/331	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57725.35737</a>	0.0005	I	CCD+Clear	517/170	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57725.52184</a>	0.0006	II	CCD+Clear	517/324	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57725.68786</a>	0.0006	I	CCD+Clear	517/477	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57726.35012</a>	0.0006	I	CCD+Clear	402/156	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57726.51446</a>	0.0009	II	CCD+Clear	402/304	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57733.29637</a>	0.0005	I	CCD+Clear	456/109	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57733.46173</a>	0.0006	II	CCD+Clear	456/256	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57733.62772</a>	0.0007	I	CCD+Clear	456/400	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57739.25277</a>	0.0005	I	CCD+Clear	370/73	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57753.47699</a>	0.0005	I	CCD+Clear	505/268	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57753.64125</a>	0.0005	II	CCD+Clear	505/419	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57754.30344</a>	0.0005	II	CCD+Clear	470/115	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57754.46812</a>	0.0006	I	CCD+Clear	470/262	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57754.63335</a>	0.0005	II	CCD+Clear	470/415	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.29610</a>	0.0005	II	CCD+Clear	450/97	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.46098</a>	0.0005	I	CCD+Clear	450/248	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.62721</a>	0.0005	II	CCD+Clear	450/399	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57772.33367</a>	0.0005	I	CCD+Clear	312/139	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57773.32586</a>	0.0008	I	CCD+V	306/103	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000EC +
<a href="#">57773.32600</a>	0.0005	I	CCD+Clear	462/131	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57773.49092</a>	0.0007	II	CCD+Clear	462/298	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57773.49388</a>	0.0009	II	CCD+V	306/244	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000EC +
<a href="#">57774.31899</a>	0.0006	I	CCD+Clear	454/124	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57774.48314</a>	0.0005	II	CCD+Clear	454/294	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57775.31023</a>	0.0004	I	CCD+Clear	400/120	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57775.31136</a>	0.0007	I	CCD+Clear	551/131	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57775.47664</a>	0.0012	II	CCD+Clear	551/294	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57775.64020</a>	0.0007	I	CCD+Clear	551/473	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57776.46802</a>	0.0006	II	CCD+Clear	422/249	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57798.30222</a>	0.0006	II	CCD+Clear	373/72	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57799.29472</a>	0.0006	II	CCD+Clear	400/68	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57800.28718</a>	0.0006	II	CCD+Clear	398/63	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57800.45222</a>	0.0005	I	CCD+Clear	398/211	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57801.27935</a>	0.0004	II	CCD+Clear	228/54	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57812.36204</a>	0.0004	I	CCD+Clear	244/118	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57829.39942</a>	0.0006	II	CCD+Clear	311/139	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57838.33146</a>	0.0006	II	CCD+Clear	120/62	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57987.53254</a>	0.0005	II	CCD+Clear	75/57	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57989.51480</a>	0.0004	II	CCD+Clear	154/47	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57991.49953</a>	0.0005	II	CCD+Clear	311/174	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57995.46964</a>	0.0005	II	CCD+Clear	325/166	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58027.39154</a>	0.0006	I	CCD+Clear	298/133	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58042.27794</a>	0.0004	I	CCD+Clear	268/61	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58043.27133</a>	0.0007	I	CCD+Clear	379/76	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58043.43690</a>	0.0004	II	CCD+Clear	379/277	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
CzeV772 Cas						
<a href="#">57627.40304</a>	0.0006	I	CCD+Clear	318/105	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57628.41000</a>	0.001	II	CCD+Clear	312/111	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57631.44239</a>	0.0008	I	CCD+Clear	321/149	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57632.45023</a>	0.0008	II	CCD+Clear	335/161	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57633.46082</a>	0.0007	I	CCD+Clear	219/161	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57634.47029</a>	0.0008	II	CCD+Clear	320/180	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57639.52224</a>	0.0007	I	CCD+Clear	334/230	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57640.53168</a>	0.0007	II	CCD+Clear	338/238	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57642.35230</a>	0.0009	I	CCD+Clear	342/76	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57642.55197</a>	0.0007	II	CCD+Clear	342/258	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57644.37053</a>	0.0008	I	CCD+Clear	336/101	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57644.57412</a>	0.0009	II	CCD+Clear	336/283	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57645.58339</a>	0.0006	I	CCD+Clear	343/299	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57656.49309</a>	0.0007	I	CCD+Clear	299/230	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57658.51327</a>	0.0006	I	CCD+Clear	338/220	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57661.34262</a>	0.0008	I	CCD+Clear	370/94	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57661.54352</a>	0.0007	II	CCD+Clear	370/278	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57714.27590</a>	0.0007	I	CCD+Clear	193/75	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57722.35811</a>	0.0006	I	CCD+Clear	468/163	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57722.36001</a>	0.0007	I	CCD+R	373/191	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000CE +
<a href="#">57722.55709</a>	0.0009	II	CCD+Clear	468/346	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57725.38344</a>	0.0008	II	CCD+Clear	506/189	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57725.59044</a>	0.0006	I	CCD+Clear	506/374	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57726.39685</a>	0.0008	I	CCD+Clear	404/203	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57733.26485</a>	0.0008	I	CCD+Clear	466/82	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57733.46864</a>	0.001	II	CCD+Clear	466/269	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57739.32612</a>	0.0008	I	CCD+Clear	368/141	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57753.46817</a>	0.0005	I	CCD+Clear	500/261	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57753.66802</a>	0.0008	II	CCD+Clear	500/442	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57754.27805</a>	0.0006	I	CCD+Clear	470/93	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57754.47709</a>	0.0007	II	CCD+Clear	470/271	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.28590</a>	0.0006	II	CCD+Clear	456/94	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.48990</a>	0.0008	I	CCD+Clear	456/282	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57773.26169</a>	0.0008	I	CCD+V	318/51	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000EC +
<a href="#">57773.46778</a>	0.0013	II	CCD+Clear	460/273	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57773.47005</a>	0.0013	II	CCD+V	318/228	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000EC +
<a href="#">57774.27751</a>	0.0009	II	CCD+Clear	460/79	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57774.47893</a>	0.0009	I	CCD+Clear	460/291	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57775.28902</a>	0.0012	I	CCD+Clear	532/96	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57775.49026</a>	0.0013	II	CCD+Clear	532/317	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57776.29873</a>	0.0009	II	CCD+Clear	424/92	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57776.50093</a>	0.0008	I	CCD+Clear	424/280	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57798.31980</a>	0.0007	I	CCD+Clear	382/86	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57799.33042</a>	0.0007	II	CCD+Clear	395/97	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57800.34075</a>	0.0006	I	CCD+Clear	387/106	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57801.35163</a>	0.0008	II	CCD+Clear	227/118	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57829.43352</a>	0.0011	I	CCD+Clear	321/171	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57838.32286</a>	0.0015	I	CCD+Clear	124/57	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57991.46288</a>	0.0009	I	CCD+Clear	262/100	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57995.50473</a>	0.0007	I	CCD+Clear	304/206	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58027.42600</a>	0.0008	I	CCD+Clear	251/135	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
CzeV837 Cas						
<a href="#">57642.48950</a>	0.0001	I	CCD+Clear	349/206	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57656.31253</a>	0.0001	I	CCD+Clear	303/65	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57658.61656</a>	0.0002	I	CCD+Clear	344/319	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57725.42805</a>	0.0001	I	CCD+Clear	521/236	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57739.25050</a>	0.0001	I	CCD+Clear	374/69	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.37837</a>	0.0001	I	CCD+Clear	468/185	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57764.59408</a>	0.0002	I	CCD+Clear	530/445	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57838.31743</a>	0.0002	I	CCD+Clear	121/52	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58043.35762</a>	0.0001	I	CCD+Clear	409/134	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58073.30876</a>	0.0001	I	CCD+Clear	248/117	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58080.22018</a>	0.0002	I	CCD+Clear	444/33	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58112.47425</a>	0.0001	I	CCD+Clear	528/278	Bílek F.	NWT 200/860 + CCD Atik 314L+
EG Cas						
<a href="#">58042.47607</a>	0.0005	I	CCD+R	188/105	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
EP Cas						
<a href="#">57773.29032</a>	0.0004	II	CCD+Clear	313/159	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
GJ 3236 Cas						
<a href="#">57627.59310</a>	0.0001	II	CCD+Clear	316/280	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57628.36405</a>	0.0002	II	CCD+Clear	324/74	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57631.44901</a>	0.0002	II	CCD+Clear	321/155	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57632.60541</a>	0.0001	I	CCD+Clear	333/304	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57633.37622</a>	0.0003	I	CCD+Clear	230/91	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57634.53443</a>	0.0003	II	CCD+Clear	327/241	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57639.54686</a>	0.0001	I	CCD+Clear	339/256	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57640.31783</a>	0.0002	I	CCD+Clear	346/47	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57644.56071</a>	0.0001	II	CCD+Clear	342/276	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57645.33275</a>	0.0002	II	CCD+Clear	348/69	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57646.48798</a>	0.0002	I	CCD+Clear	300/214	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57656.51426</a>	0.0001	I	CCD+Clear	314/251	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57658.44337</a>	0.0002	II	CCD+Clear	335/163	Bílek F.	NWT 200/860 + CCD Atik 314L+



Star	Error	I/II	Method	Points	Observer	Technique
<a href="#">57661.52831</a>	0.0001	II	CCD+Clear	345/271	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57714.35776</a>	0.0002	I	CCD+Clear	190/147	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57715.51734</a>	0.0001	I	CCD+R	379/235	Vrašťák M	NWT 240/1200+MII G2-1600, 80/400+G1-0300
<a href="#">57722.45755</a>	0.0002	II	CCD+Clear	461/254	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57722.45787</a>	0.0005	II	CCD+R	386/330	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000CE +
<a href="#">57725.54262</a>	0.0002	II	CCD+Clear	516/339	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57726.31325</a>	0.0002	II	CCD+Clear	410/127	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57733.25487</a>	0.0002	II	CCD+Clear	473/71	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57739.42518</a>	0.0002	II	CCD+Clear	377/232	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57753.69393</a>	0.0002	I	CCD+Clear	516/478	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.23474</a>	0.0001	I	CCD+Clear	464/51	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57755.62123</a>	0.0001	II	CCD+Clear	464/407	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57764.48938</a>	0.0002	I	CCD+Clear	520/310	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57773.35818</a>	0.0016	II	CCD+V	349/152	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57773.35894</a>	0.0003	II	CCD+V	316/134	Lehky M.	BlueEye600, RiLA RCT 600/3000 + MII G4-9000EC +
<a href="#">57773.35999</a>	0.0002	II	CCD+Clear	469/167	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57774.51586</a>	0.0002	I	CCD+Clear	466/331	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57775.28714</a>	0.0003	I	CCD+V	196/87	Lomoz F.	Newton 300/1200+ST2000XM
<a href="#">57775.28732</a>	0.0002	I	CCD+Clear	651/110	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57775.28732</a>	0.0001	I	CCD+I	541/39	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57775.28769</a>	0.0001	I	CCD+Clear	472/96	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57775.28806</a>	0.0001	I	CCD+Clear	126/91	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57775.67383</a>	0.0002	II	CCD+I	541/489	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57775.67401</a>	0.0003	II	CCD+Clear	651/585	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57776.44525</a>	0.0001	II	CCD+Clear	415/225	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57798.42480</a>	0.0002	I	CCD+Clear	397/189	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57799.58164</a>	0.0006	II	CCD+Clear	402/337	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57800.35439</a>	0.0002	II	CCD+Clear	395/121	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57812.30800</a>	0.0001	I	CCD+Clear	246/69	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57829.27542</a>	0.0002	I	CCD+Clear	334/24	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57994.32503</a>	0.0003	I	CCD+Clear	320/37	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57995.48175</a>	0.0002	II	CCD+Clear	323/185	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57995.48192</a>	0.0002	II	CCD+Clear	350/197	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58005.50807</a>	0.0004	II	CCD+Clear	349/227	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58026.33229</a>	0.0002	II	CCD+Clear	400/92	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58027.48843</a>	0.0001	I	CCD+Clear	404/237	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58027.48916</a>	0.0002	I	CCD+Clear	332/258	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58043.29944</a>	0.0002	II	CCD+Clear	409/80	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58043.30021</a>	0.0002	II	CCD+Clear	394/117	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58046.38482</a>	0.0002	II	CCD+Clear	379/165	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58061.42434</a>	0.0005	I	CCD+Clear	475/217	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58073.37865</a>	0.0002	II	CCD+Clear	238/182	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58080.32014</a>	0.0001	II	CCD+Clear	442/125	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58081.47651</a>	0.0002	I	CCD+Clear	457/271	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58094.20298</a>	0.0003	II	CCD+Clear	485/26	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58094.58753</a>	0.0002	I	CCD+Clear	485/386	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58095.35821</a>	0.0003	I	CCD+V	185/100	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58095.35845</a>	0.0003	I	CCD+Clear	366/150	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58112.32607</a>	0.0001	I	CCD+Clear	528/140	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58112.71239</a>	0.0005	II	CCD+Clear	528/499	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58113.48058</a>	0.0003	II	CCD+V	389/256	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58113.48397</a>	0.0002	II	CCD+Clear	510/288	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58134.30814</a>	0.0002	II	CCD+Clear	141/97	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58149.34652</a>	0.0002	I	CCD+Clear	360/99	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58175.57009</a>	0.0002	I	CCD+Clear	422/319	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58178.26960</a>	0.0002	II	CCD+Clear	424/33	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">58178.26987</a>	0.0003	I	CCD+Clear	455/46	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58179.42543</a>	0.0004	I	CCD+Clear	259/199	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
IR Cas						
<a href="#">57989.54150</a>	0.0003	II	CCD+Clear	189/34	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58121.25442</a>	0.0001	I	CCD+V	186/60	Magris M.	REF 120/600 + Orion 3G CCD + 0.5x reducer
IT Cas						
<a href="#">57726.21323</a>	0.0001	I	CCD+Clear	86/50	Červinka L.	NWT 200/1000 + Atik 314L+
MT Cas						
<a href="#">58005.51313</a>	0.0002	I	CCD+Clear	175/72	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
MW Cas						
<a href="#">58005.51884</a>	0.0006	I	CCD+Clear	162/76	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
NSVS 3686195 Cas						
<a href="#">57974.45236</a>	0.0014	I	DSLR	74/44	Sergey I.	Newton 200 mm (1:5) + Canon 400D
<a href="#">57977.39007</a>	0.0008	II	DSLR	47/26	Sergey I.	Newton 200 mm (1:5) + Canon 400D
NT Cas						
<a href="#">57984.35566</a>	0.0003	I	CCD+Clear	180/45	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
OR Cas <a href="#">58076.37998</a>	0.0001	I	CCD+Clear	221/88	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
QQ Cas <a href="#">57764.35162</a>	0.0002	I	CCD+R	514/182	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
RZ Cas <a href="#">58045.35243</a>	0.0001	I	CCD+Clear	229/127	Vrašťák M.	Pentacoon 1.8/50+MII G2-1600, 80/400+G1-0
SERIV 19 Cas <a href="#">57729.32120</a>	0.001	I	DSLR	110/32	Sergey I.	Newton 200 mm (1:5) + Canon 400D
V0337 Cas <a href="#">57938.41959</a>	0.0002	I	CCD+Clear	201/91	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0359 Cas <a href="#">57646.34730</a>	0.0003	I	CCD+Clear	100/65	Červinka L.	R102/500 + Atik 314L+
V0366 Cas <a href="#">57775.28571</a>	0.0002	I	CCD+Clear	190/129	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57956.51949</a>	0.0001	II	CCD+Clear	184/141	Vrašťák M.	NWT 240/1200+MII G2-1600, 80/400+G1-0300
<a href="#">57980.58644</a>	0.0003	II	CCD+I	48/37	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57980.58651</a>	0.0003	II	CCD+V	46/37	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57980.58652</a>	0.0002	II	CCD+R	48/37	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V0375 Cas <a href="#">58023.64444</a>	0.0005	I	CCD+Clear	274/210	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0381 Cas <a href="#">57705.46097</a>	0.0004	I	CCD+Clear	150/72	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0389 Cas <a href="#">57776.32834</a>	0.0001	I	CCD+Clear	446/128	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
V0445 Cas <a href="#">58027.34270</a>	0.0004	I	CCD+R	72/29	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58027.34384</a>	0.0006	I	CCD+V	75/33	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">58027.34535</a>	0.0008	I	CCD+I	75/31	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V0523 Cas <a href="#">58137.28975</a>	0.0001	I	CCD+I	81/53	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">58137.28980</a>	0.0001	I	CCD+R	102/77	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">58137.28982</a>	0	I	CCD+Clear	106/77	Walter F.	MARK SCT 406/4060, SBIG ST10XME
V0541 Cas <a href="#">58091.50601</a>	0.0001	I	CCD+Clear	341/108	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0952 Cas <a href="#">57995.37147</a>	0.0001	I	CCD+Clear	252/111	Vrašťák M.	NWT 240/1200+MII G2-1600, 80/400+G1-0300
V0959 Cas <a href="#">57735.30962</a>	0.0004	I	CCD+Clear	202/134	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
V1007 Cas <a href="#">57966.49886</a>	0.0002	II	CCD+V	57/25	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57966.49890</a>	0.0001	II	CCD+I	62/26	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57966.49953</a>	0.0001	II	CCD+R	62/27	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57996.54734</a>	0.0001	I	CCD+Clear	217/56	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58025.43095</a>	0.0001	I	CCD+I	168/71	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58025.43101</a>	0.0001	I	CCD+R	183/86	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58025.43153</a>	0.0001	I	CCD+V	162/65	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58052.31992</a>	0.0002	I	CCD+Clear	58/42	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">58052.32006</a>	0.0006	I	CCD+V	49/41	Walter F.	MARK SCT 406/4060, SBIG ST10XME

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58052.32056</a>	0.0003	I	CCD+R	52/41	Walter F.	MARK SCT 406/4060, SBIG ST10XME
V1030 Cas <a href="#">57979.37633</a>	0.0002	I	CCD+V	104/57	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57979.37637</a>	0.0003	I	CCD+I	102/54	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57979.37668</a>	0.0001	I	CCD+R	108/60	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58044.32339</a>	0.0002	II	CCD+V	77/46	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">58044.32352</a>	0.0002	II	CCD+R	79/47	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V1060 Cas <a href="#">57966.53682</a>	0.0005	I	CCD+V	50/24	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57966.53751</a>	0.0004	I	CCD+R	52/24	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57966.53851</a>	0.0005	I	CCD+I	50/22	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1063 Cas <a href="#">58058.46235</a>	0.0003	I	CCD+Clear	303/51	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1069 Cas <a href="#">58024.35147</a>	0.001	I	CCD+R	182/18	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">58024.55363</a>	0.0005	II	CCD+R	182/129	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V1070 Cas <a href="#">57984.46336</a>	0.0001	I	CCD+Clear	308/112	Vrašťák M.	NWT 240/1200+MII G2-1600, 80/400+G1-0300
V1094 Cas <a href="#">57811.33792</a>	0.0012	II	CCD+V	112/18	Walter F.	Set sekce, NWT 150/750 + G2-1600
<a href="#">57811.33821</a>	0.0005	II	CCD+Clear	168/23	Walter F.	Set sekce, NWT 150/750 + G2-1600
<a href="#">57811.59519</a>	0.0009	I	CCD+Clear	168/114	Walter F.	Set sekce, NWT 150/750 + G2-1600
<a href="#">58028.37056</a>	0.0004	II	DSLR	313/85	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 V1106 Cas <a href="#">58095.24934</a>	0.0003	I	CCD+R	79/37	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
V1112 Cas <a href="#">57750.52206</a>	0.0007	I	CCD+Clear	187/69	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57780.30834</a>	0.0003	I	CCD+Clear	134/57	Lehky M.	Mertz, REF 160/1785 + SBIG ST-2000XM + C
<a href="#">57997.45940</a>	0.0002	I	CCD+V	39/19	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
V1175 Cas <a href="#">58043.34177</a>	0.0004	I	CCD+R	78/56	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">58043.34519</a>	0.0009	I	CCD+V	54/45	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">58043.34596</a>	0.0007	I	CCD+I	68/41	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1179 Cas <a href="#">57715.48870</a>	0.0001	I	CCD+R	289/192	Vrašťák M	NWT 240/1200+MII G2-1600, 80/400+G1-0300
<a href="#">58043.37722</a>	0.0013	II	CCD+Clear	338/168	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58144.33539</a>	0.0002	I	CCD+R	422/150	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58149.34161</a>	0.0001	I	CCD+Clear	443/126	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58178.53979</a>	0.0026	II	CCD+Clear	367/295	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58179.37704</a>	0.0003	I	CCD+Clear	219/158	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V1261 Cas <a href="#">58076.42442</a>	0.0003	II	CCD+Clear	215/172	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
VSX J235957.2+513349 Cas <a href="#">57969.38982</a>	0.0004	I	CCD+Clear	131/39	Tylšar M.	NWT250/1000,G2-8300
ZZ Cas <a href="#">58050.64801</a>	0.0003	I	CCD+Clear	309/186	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
ASAS J113347-5445.7 Cen						
<a href="#">57753.78998</a>	0.0009	I	CCD+R	26/21	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J113728-5235.3 Cen						
<a href="#">57753.74424</a>	0.0015	I	CCD+R	28/15	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J113941-5412.5 Cen						
<a href="#">57753.71768</a>	0.0014	I	CCD+R	29/12	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J114914-5447.6 Cen						
<a href="#">57753.70882</a>	0.0005	I	CCD+R	28/10	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
V0508 Cen						
<a href="#">57872.67855</a>	0	II	CCD+Clear	1310/319	Durantini L.	Celestron, SCT, 350/3572 + SBIG ST-7 + reducer 0
<a href="#">57872.87528</a>	0.0001	I	CCD+Clear	1310/1190	Durantini L.	Celestron, SCT, 350/3572 + SBIG ST-7 + reducer 0
V0637 Cen						
<a href="#">57830.68770</a>	0.0002	I	CCD+Clear	146/80	Tornatore M.	Schmidt-Cassegrain 14 + CCD Sbig ST7 + Reductor
NSVS 3325547 Cep						
<a href="#">57885.44732</a>	0.0005	I	DSLR	123/72	Sergey I.	Newton 200 mm (1:5) + Canon 400D
2MASS J21545261+6245282 Cep						
<a href="#">57967.40964</a>	0.0001	I	CCD+Clear	287/111	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
CzeV1098 Cep						
<a href="#">57590.51864</a>	0.0013	I	DSLR	169/134	Walter F.	NWT 150/750 + Canon 350 D
<a href="#">57607.40861</a>	0.0015	II	DSLR	160/39	Walter F.	Skywatcher REF 102/600 + Canon 350 d
<a href="#">57608.46840</a>	0.0017	I	DSLR	141/40	Walter F.	Skywatcher REF 102/600 + Canon 350 d
<a href="#">57627.49592</a>	0.0017	II	DSLR	159/118	Walter F.	Tamron SP LNS 62.5/500 + Canon 450 D
<a href="#">57639.46870</a>	0.0011	II	DSLR	157/62	Walter F.	Skywatcher REF 102/600 + Canon 450 d



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57725.40377</a>	0.0019	II	DSLR	105/64	Walter F.	Skywatcher REF 102/600, Canon 450 D
CzeV1234 Cep <a href="#">58004.48469</a>	0.0001	I	CCD+Clear	216/90	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">58008.59162</a>	0.0001	II	CCD+Clear	149/98	Walter F.	MARK SCT 406/4060, SBIG ST10XME
CzeV153 Cep <a href="#">57966.43270</a>	0.0002	I	CCD+Clear	294/173	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57974.51058</a>	0.0003	I	CCD+Clear	267/224	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
CzeV821 Cep <a href="#">57725.25019</a>	0.0022	I	DSLR	124/14	Walter F.	Skywatcher REF 102/600 + Canon 450 D
CzeV880 Cep <a href="#">57725.50430</a>	0.0011	I	DSLR	78/56	Walter F.	Skywatcher REF 102/600 + Canon 450 D
GW Cep <a href="#">57853.45933</a>	0.0001	I	CCD+R	325/166	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
LP Cep <a href="#">58022.31562</a>	0.0003	I	DSLR	49/18	Sergey I.	Newton 200 mm (1:5) + Canon 400D
LY Cep <a href="#">57967.38853</a>	0.0007	I	CCD+Clear	286/79	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
NSVS 156985 Cep <a href="#">57893.41696</a>	0.0005	I	DSLR	94/31	Sergey I.	Newton 200 mm (1:5) + Canon 400D
NSVS 3259747 Cep <a href="#">57984.48637</a>	0.0006	I	DSLR	160/61	Walter F.	LNS 58/200 + Canon 350 D
SERIV 121 Cep <a href="#">58127.33164</a>	0.0012	I	DSLR	95/82	Sergey I.	Newton 200 mm (1:5) + Canon 400D
<a href="#">58134.35826</a>	0.0021	I	DSLR	90/57	Sergey I.	Newton 200 mm (1:5) + Canon 400D

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58142.33971</a>	0.0022	I	DSLR	67/45	Sergey I.	Newton 200 mm (1:5) + Canon 400D
SU Cep <a href="#">57725.32669</a>	0.0003	II	DSLR	148/51	Walter F.	Skywatcher REF 102/600 + Canon 450 D
U Cep <a href="#">57853.45876</a>	0.0008	II	DSLR	832/394	Školník V.	Tamron LNS 44/300 + Canon 600D
V0397 Cep <a href="#">58044.27678</a>	0.0001	I	CCD+Clear	228/87	Vrašťák M.	Pentacoon 1.8/50+MII G2-1600, 80/400+G1-0
V0489 Cep <a href="#">57508.51876</a>	0.0003	II	CCD+Clear	222/125	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
<a href="#">57517.45774</a>	0.0005	I	CCD+Clear	236/120	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
V0699 Cep <a href="#">57723.28195</a>	0.0007	I	CCD+Clear	155/87	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0736 Cep <a href="#">57722.26612</a>	0.0003	II	CCD+Clear	330/144	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57983.45395</a>	0.0032	I	DSLR	169/45	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
V0737 Cep <a href="#">57887.38537</a>	0.0002	II	DSLR	104/25	Sergey I.	Newton 200 mm (1:5) + Canon 400D
<a href="#">57888.43405</a>	0.0005	I	DSLR	111/60	Sergey I.	Newton 200 mm (1:5) + Canon 400D
<a href="#">58062.45774</a>	0.0002	II	CCD+V	68/49	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
V0744 Cep <a href="#">57750.24209</a>	0.0007	I	CCD+Clear	175/39	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0752 Cep <a href="#">57924.47155</a>	0.0003	I	CCD+R	139/80	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300

Star	HJD-2400000	Error	I/II	Method	Points	Observer	Technique
V0796 Cep	<a href="#">57853.50534</a>	0.0002	I	CCD+R	302/216	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
V0797 Cep	<a href="#">57853.41951</a>	0.0005	II	CCD+R	271/103	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
	<a href="#">57853.54630</a>	0.0007	I	CCD+R	271/210	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
V0808 Cep	<a href="#">57779.60836</a>	0.0003	I	CCD+Clear	294/145	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0817 Cep	<a href="#">57997.45193</a>	0.0004	I	CCD+R	166/68	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V0830 Cep	<a href="#">57915.42166</a>	0.0003	I	CCD+R	112/46	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
	<a href="#">57917.37338</a>	0.0002	I	CCD+R	146/20	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
	<a href="#">57917.50343</a>	0.0002	II	CCD+R	146/103	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
	<a href="#">57918.41393</a>	0.0002	II	CCD+R	126/22	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
	<a href="#">57918.54329</a>	0.0002	I	CCD+R	126/110	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
	<a href="#">57919.45465</a>	0.0002	I	CCD+R	139/67	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0835 Cep	<a href="#">57764.42687</a>	0.0004	I	CCD+Clear	283/141	Walter F.	RL MARK 40/406, SBIG ST10XME
V0854 Cep	<a href="#">57906.38586</a>	0.0001	I	CCD+R	150/31	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0855 Cep	<a href="#">58028.30785</a>	0.0002	I	CCD+R	128/72	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
	<a href="#">58028.30790</a>	0.0003	I	CCD+V	112/60	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
	<a href="#">58028.30794</a>	0.0003	I	CCD+I	114/65	Mazanec J.	ORION, NWT 500/1500 + MII G2 402

Star	Error	I/II	Method	Points	Observer	Technique
V0883 Cep <a href="#">57968.39969</a>	0.0002	I	CCD+Clear	187/64	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0889 Cep <a href="#">57994.37272</a>	0.0003	I	CCD+R	133/54	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0914 Cep <a href="#">57980.46150</a>	0.0003	II	CCD+R	122/44	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">57981.42538</a>	0.0004	I	CCD+R	71/19	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0915 Cep <a href="#">57667.40864</a>	0.0003	I	CCD+Clear	205/166	Jacobsen J.	EQ6, 80 mm refractor, SXVR-H16
V0923 Cep <a href="#">58001.49771</a>	0.0007	I	DSLR	223/99	Walter F.	CZ Mirotar LNS 180/1000 + Canon 350D
<a href="#">58001.49777</a>	0.0008	I	DSLR	211/96	Walter F.	CZ Mirotar LNS 180/1000 + Canon 350D
<a href="#">58001.49957</a>	0.0003	I	CCD+Clear	225/92	Walter F.	CZ Kometensucher REF 200/1370 + SBIG ST7
V0930 Cep <a href="#">57964.38828</a>	0.0001	II	CCD+Clear	159/75	Vrašťák M	NWT 240/1200+MII G2-1600, 80/400+G1-0300
V0936 Cep <a href="#">57735.43884</a>	0.0003	I	CCD+V	300/228	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57735.43914</a>	0.0002	I	CCD+R	299/228	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57735.43986</a>	0.0004	I	CCD+I	295/225	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57751.27616</a>	0.0004	II	CCD+I	236/127	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57751.27637</a>	0.0002	II	CCD+R	236/127	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57751.27664</a>	0.0003	II	CCD+V	234/126	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58005.35504</a>	0.0008	II	CCD+R	172/16	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58005.53779</a>	0.0004	I	CCD+R	172/136	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0942 Cep <a href="#">58182.28392</a>	0.0007	I	DSLR	46/22	Sergey I.	Newton 200 mm (1:5) + Canon 400D
V0951 Cep <a href="#">57995.33668</a>	0.0002	I	CCD+Clear	201/77	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57995.33669</a>	0.0002	I	CCD+R	88/23	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0959 Cep <a href="#">57966.37539</a>	0.0003	II	CCD+Clear	316/74	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57974.38093</a>	0.0005	I	CCD+Clear	266/47	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57987.41068</a>	0.0005	I	CCD+Clear	160/43	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V0960 Cep <a href="#">57966.48499</a>	0.0002	I	CCD+Clear	313/267	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57974.50126</a>	0.0003	I	CCD+Clear	266/214	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58052.32383</a>	0.0004	I	CCD+Clear	107/75	Walter F., Hladík B.	CZ Kometensucher REF 200/1370 + SBIG ST7
VW Cep <a href="#">57922.46423</a>	0.0008	II	DSLR	75/28	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
XX Cep <a href="#">57690.43913</a>	0.0004	I	CCD+Clear	175/87	Bragagnolo U	Sky-Watcher REF 100/900 + QHY9
XY Cep <a href="#">58027.36830</a>	0.0009	I	DSLR	145/52	Školník V.	Tamron LNS 44/300 + Canon 600D
<a href="#">58052.33795</a>	0.0005	I	DSLR	66/46	Walter F., Hladík B.	CZ Mirotar LNS 180/1000 + Canon 350D
<a href="#">58052.33997</a>	0.0002	I	CCD+Clear	133/94	Walter F., Hladík B.	CZ Kometensucher REF 200/1370 + SBIG ST7

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
ASAS J022810-0659.4 Cet						
<a href="#">57713.32385</a>	0.0003	I	CCD+Clear	796/269	Lomoz F.	STN 254/1016+G2-8300
EE Cet						
<a href="#">58026.54837</a>	0.0001	II	CCD+R	110/69	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
SX CMa						
<a href="#">57744.63232</a>	0.001	I	CCD+R	84/56	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
AO CMi						
<a href="#">57811.33038</a>	0.0001	I	CCD+Clear	98/65	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
AV CMi						
<a href="#">58173.29730</a>	0.0002	I	CCD+Clear	89/29	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
CX CMi						
<a href="#">57798.53314</a>	0.0007	II	CCD+R	120/79	Smolka M.	NWT 250/1000 + ATIK 314L+ + ACC
EL CMi						
<a href="#">57776.48794</a>	0.0008	II	CCD+Clear	79/37	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
ASAS J083128+1953.1 Cnc						
<a href="#">57714.57414</a>	0.0005	I	CCD+V	135/80	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57715.44827</a>	0.0006	I	CCD+V	191/19	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57715.56158</a>	0.0004	II	CCD+V	191/150	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57752.36968</a>	0.0007	II	CCD+B	201/26	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57752.47296</a>	0.0004	I	CCD+B	201/132	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57783.29448</a>	0.0013	II	CCD+B	353/27	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57783.29785</a>	0.0004	II	CCD+V	374/49	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57783.39596</a>	0.0004	I	CCD+V	374/146	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57783.40023</a>	0.0004	I	CCD+B	353/136	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57783.51755</a>	0.0006	II	CCD+V	374/277	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57783.52278</a>	0.0005	II	CCD+B	353/269	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57799.29778</a>	0.0003	I	CCD+V	342/51	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57799.29896</a>	0.0004	I	CCD+B	364/71	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57799.41677</a>	0.0005	II	CCD+B	364/204	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57799.41770</a>	0.0004	II	CCD+V	342/181	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57799.51733</a>	0.0003	I	CCD+V	342/282	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57799.51746</a>	0.0004	I	CCD+B	364/306	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57800.28693</a>	0.0004	II	CCD+V	195/55	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57800.28954</a>	0.0006	II	CCD+B	412/56	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57800.38879</a>	0.0004	I	CCD+B	412/171	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57800.50763</a>	0.0005	II	CCD+B	412/296	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57800.60673</a>	0.0013	I	CCD+B	412/401	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57801.26321</a>	0.0006	I	CCD+B	94/26	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57825.43625</a>	0.0008	I	CCD+B	163/47	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57828.39039</a>	0.0008	II	CCD+B	267/116	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57828.48556</a>	0.0005	I	CCD+B	267/207	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57839.37860</a>	0.0007	I	CCD+B	234/75	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57839.48966</a>	0.0007	II	CCD+B	234/210	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57840.36561</a>	0.0005	II	CCD+B	204/82	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57853.43504</a>	0.0007	II	CCD+B	128/103	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57868.34660</a>	0.0005	I	CCD+B	167/68	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58182.32426</a>	0.0005	II	CCD+B	355/85	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58182.43494</a>	0.0006	I	CCD+B	355/207	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58182.54987</a>	0.0014	II	CCD+B	355/342	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">58186.34645</a>	0.0007	I	CCD+V	174/62	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58186.35234</a>	0.0005	I	CCD+B	124/80	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
CSS J083735.4+093914 Cnc						
<a href="#">58113.65063</a>	0.0008	I	CCD+Clear	214/157	Lomoz F.	STN 254/1016+CCD-G2-8300
EH Cnc						
<a href="#">57762.47609</a>	0.0001	I	CCD+R	192/40	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
FF Cnc						
<a href="#">58174.41910</a>	0.0001	I	CCD+Clear	70/28	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
HN Cnc						
<a href="#">57839.30974</a>	0.0002	I	CCD+Clear	129/58	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
IR Cnc						
<a href="#">57825.38741</a>	0.0003	I	CCD+Clear	120/58	Smolka M.	NWT 250/1000 + ATIK 314L+ + ACC
IT Cnc						
<a href="#">57435.38741</a>	0.0006	II	CCD+Clear	242/154	Jacobsen J.	EQ6, 80 mm refractor, SXVR-H16
<a href="#">57783.41305</a>	0.0004	II	DSLR	148/68	Nosál P.	REF 102/500 + Canon 20D
LL Cnc						
<a href="#">57839.45625</a>	0.0006	I	CCD+Clear	90/68	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
LM Cnc						
<a href="#">58179.48060</a>	0.0016	II	CCD+Clear	54/32	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
SW Cnc						



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57800.37998</a>	0.0002	I	CCD+Clear	78/24	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57800.38020</a>	0.0003	I	CCD+R	77/21	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57800.38068</a>	0.0003	I	CCD+I	72/22	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57827.37043</a>	0.0005	I	DSLR	140/77	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57845.36066</a>	0.0001	I	CCD+Clear	130/81	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
YY Cnc						
<a href="#">57842.43003</a>	0.0004	I	CCD+Clear	407/262	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
BPS BS 16033-028 Com						
<a href="#">57892.38285</a>	0.0008	I	DSLR	58/33	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CC Com						
<a href="#">57751.53964</a>	0.0001	II	CCD+Clear	531/115	Červinka L.	R102/500 + Atik 314L+
<a href="#">57751.65003</a>	0.0001	I	CCD+Clear	531/341	Červinka L.	R102/500 + Atik 314L+
<a href="#">57845.44113</a>	0.0001	I	CCD+Clear	75/33	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
EK Com						
<a href="#">57846.38745</a>	0.0001	I	CCD+R	239/119	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
LL Com						
<a href="#">57843.34254</a>	0.0005	I	CCD+R	43/16	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
LO Com						
<a href="#">58202.55899</a>	0.0004	I	CCD+Clear	155/127	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
LP Com						
<a href="#">58202.55081</a>	0.0006	II	CCD+Clear	154/115	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
LQ Com						
<a href="#">57901.38391</a>	0.0004	II	CCD+R	80/26	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
LR Com <a href="#">57840.46482</a>	0.0003	II	CCD+Clear	56/35	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
MM Com <a href="#">57853.37245</a>	0.0004	I	CCD+R	119/65	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
MR Com <a href="#">57754.61071</a>	0.0002	I	CCD+Clear	465/174	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
NN Com <a href="#">57800.51977</a>	0.0003	I	CCD+I	64/27	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57800.52084</a>	0.0003	I	CCD+Clear	57/27	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">58149.64313</a>	0.0011	I	CCD+Clear	165/109	Nosál P.	REF 102/500 + ATIK 16IC mono
NV Com <a href="#">57869.45739</a>	0.0014	II	DSLR	111/76	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
RW Com <a href="#">57752.51813</a>	0.0002	II	CCD+Clear	284/121	Červinka L.	R102/500 + Atik 314L+
<a href="#">57827.40337</a>	0.0003	I	DSLR	61/26	Nosál P.	REF 102/500 + Canon 20D
<a href="#">58202.52775</a>	0.0001	II	CCD+Clear	159/90	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
RZ Com <a href="#">57776.50381</a>	0.0001	II	CCD+Clear	856/246	Červinka L.	R102/500 + Atik 314L+
<a href="#">57776.67356</a>	0.0001	I	CCD+Clear	856/785	Červinka L.	R102/500 + Atik 314L+
TZ CrA <a href="#">57951.58895</a>	0	I	CCD+R	166/107	Mašek M.	FRAM, Meade SCT 300/3000 + MII G2-1600
V0634 CrA <a href="#">58063.51059</a>	0.0001	I	CCD+Clear	76/42	Quinones C.	Warner + Swasey NWT 1540/7485 + CCD Apogee Alta

Star	Error	I/II	Method	Points	Observer	Technique
AW CrB						
<a href="#">57883.39761</a>	0.0004	I	CCD+Clear	196/142	Červinka L.	NWT 200/1000 + Atik 314L+
CL CrB						
<a href="#">57473.37852</a>	0.0006	I	CCD+Clear	181/55	Jacobsen J.	EQ6, 80 mm refractor, SXVR-H16
<a href="#">57892.45600</a>	0.0002	II	CCD+Clear	122/70	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
<a href="#">57977.41472</a>	0.0004	I	CCD+Clear	159/85	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
CSS J160438.0+281501 CrB						
<a href="#">57876.44963</a>	0.0003	I	CCD+Clear	711/260	Lomoz F.	SNT 254/1016+G2-8300
NSVS 07826147 CrB						
<a href="#">57892.40378</a>	0	I	CCD+Clear	126/34	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
RW CrB						
<a href="#">57799.52127</a>	0.0014	II	CCD+Clear	803/308	Červinka L.	R102/500 + Atik 314L+
TW CrB						
<a href="#">57853.57235</a>	0.0001	I	CCD+R	166/118	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57853.57242</a>	0.0001	I	CCD+I	167/115	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
YY CrB						
<a href="#">57823.54658</a>	0.0004	I	CCD+Clear	231/107	Červinka L.	R102/500 + Atik 314L+
<a href="#">57943.66811</a>	0.0002	I	Photometer+V62/33		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
BI CVn						
<a href="#">57846.36316</a>	0.0002	I	CCD+Clear	181/100	Vrašťák M.	RF 80/400+G1-0300
BO CVn						
<a href="#">57843.40342</a>	0.0002	I	CCD+Clear	489/89	Vrašťák M.	RF 80/400+G1-0301
<a href="#">57910.67398</a>	0.0002	I	Photometer+V50/26		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
CSS J122541.6+352314 CVn						
<a href="#">57845.40106</a>	0.0003	I	DSLR	146/78	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
DF CVn						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57782.67751</a>	0.0006	II	DSLR	142/111	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
DH CVn <a href="#">57845.44273</a>	0.0006	I	DSLR	146/108	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
DL CVn <a href="#">57760.63223</a>	0.0024	I	DSLR	67/43	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58112.69425</a>	0.0006	I	CCD+V	170/99	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
DR CVn <a href="#">57844.32495</a>	0.0006	II	CCD+B	26/12	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57844.32641</a>	0.0003	II	CCD+V	26/13	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57844.32649</a>	0.0004	II	CCD+R	26/14	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57844.32748</a>	0.0003	II	CCD+I	26/14	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
DU CVn <a href="#">57760.63219</a>	0.0016	I	DSLR	58/36	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
DY CVn <a href="#">57799.56227</a>	0.0003	I	CCD+Clear	59/45	Walter F., Hladík B.	CZ Kometensucher REF 200/1370 + SBIG ST7
EF CVn <a href="#">57841.57366</a>	0.0004	II	CCD+R	114/64	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
EG CVn <a href="#">57901.52582</a>	0.0005	I	CCD+R	81/54	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57902.40329</a>	0.0003	II	CCD+R	86/49	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
EI CVn <a href="#">57902.41844</a>	0.0001	I	CCD+Clear	174/54	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
EO CVn <a href="#">57435.37256</a>	0.0003	II	CCD+Clear	218/107	Jacobsen J.	EQ8,C14, MII-1600

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57853.48067</a>	0.0008	II	DSLR	195/132	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
EV CV <sub>n</sub> <a href="#">57757.54436</a>	0.0004	II	CCD+Clear	313/102	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
<a href="#">57844.38952</a>	0.0004	I	DSLR	104/54	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
EX CV <sub>n</sub> <a href="#">57782.57450</a>	0.0006	I	DSLR	139/35	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
FU CV <sub>n</sub> <a href="#">57847.36343</a>	0.0006	I	CCD+Clear	264/96	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
FY CV <sub>n</sub> <a href="#">57802.60176</a>	0.0009	II	DSLR	130/59	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
FZ CV <sub>n</sub> <a href="#">57802.56086</a>	0.0006	I	DSLR	129/31	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
GM CV <sub>n</sub> <a href="#">58199.38432</a>	0.0002	I	CCD+Clear	142/79	Ehrenberger R.	NWT 150/600+MII G2-8300
ROTSE1 J122809.53+353339.1 CV <sub>n</sub> <a href="#">57845.38994</a>	0.0004	I	DSLR	146/70	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
TSVSC1 TN-N033313030-4-67-2 Cyg <a href="#">57645.30006</a>	0.0001	I	CCD+Clear	269/66	Lomoz F.	STN 254/1016+G2-8300
1SWASP J212212.08+353121.5 Cyg <a href="#">57964.44888</a>	0.0002	I	CCD+Clear	174/107	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
2MASS J19375316+3931511 Cyg <a href="#">57929.43180</a>		I	CCD+Clear	238/124	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
2MASS J19524346+3756501 Cyg						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57884.50020</a>	0.0007	I	CCD+R	72/41	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
ASAS J193049+4635.3 Cyg <a href="#">57895.51991</a>	0.001	I	CCD+Clear	187/151	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
ASAS J200524+4411.3 Cyg <a href="#">57895.44203</a>	0.0003	I	CCD+Clear	143/61	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
BR Cyg <a href="#">57952.65757</a>	0.0002	I	Photometer+V	47/25	Persha G.	Meade RCT 250/2500 + Optec SSP-5a
CzeV1056 Cyg <a href="#">57590.37965</a>	0.0002	II	CCD+Clear	441/77	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57590.52576</a>	0.0003	I	CCD+Clear	441/325	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57608.42091</a>	0.0001	I	CCD+Clear	517/190	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57608.56737</a>	0.0001	II	CCD+Clear	517/440	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57609.44782</a>	0.0002	II	CCD+Clear	343/229	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57614.43529</a>	0.0002	II	CCD+Clear	561/235	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57614.58087</a>	0.0002	I	CCD+Clear	561/495	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57966.46714</a>	0.0002	II	CCD+Clear	452/229	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57973.36127</a>	0.0003	I	CCD+Clear	475/69	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57973.50765</a>	0.0003	II	CCD+Clear	475/304	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57980.40184</a>	0.0001	I	CCD+Clear	501/153	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57980.54844</a>	0.0002	II	CCD+Clear	501/388	Bílek F.	NWT 200/860 + CCD Atik 314L+
CzeV261 Cyg <a href="#">57915.44834</a>	0.0002	I	CCD+Clear	115/51	Smolka M.	MNT 190/1000 + ATIK414EXM
<a href="#">57916.45445</a>	0.0003	I	CCD+Clear	192/116	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
Czev750 Cyg						
<a href="#">57261.52289</a>	0.001	I	DSLR	217/124	Walter F.	Zeiss MAK 350/3300 + Canon 350 D
<a href="#">57265.55408</a>	0.0006	I	DSLR	230/115	Walter F.	Zeiss MAK 350/3300 + Canon 350 D
CzeV929 Cyg						
<a href="#">58009.42721</a>	0.0002	I	CCD+Clear	187/41	Walter F.	MARK SCT 406/4060, SBIG ST10XME
DK Cyg						
<a href="#">57214.45528</a>	0.0002	II	CCD+Clear	286/199	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
<a href="#">57984.51664</a>	0.0005	II	DSLR	117/87	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
<a href="#">57984.51732</a>	0.0007	II	DSLR	117/87	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
GSC 03543-00836 Cyg						
<a href="#">57956.44976</a>	0.0003	I	CCD+R	277/130	Vala J., Jíra S.	NWT 150/750 + MII G2-1600
<a href="#">57963.47909</a>	0.0003	I	CCD+R	220/94	Vala J.	NWT 150/750 + MII G2-1600
KIC 11341950 Cyg						
<a href="#">57626.46819</a>	0.0003	I	CCD+Clear	91/26	Mašek M., Mr- ňák P.	VSET, NWT 150/750 + CCD MII G2-1600
KIC 9472174 Cyg						
<a href="#">57590.43751</a>	0.0003	I	CCD+Clear	330/158	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57608.42030</a>	0.0003	I	CCD+Clear	484/195	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57608.54903</a>	0.0002	I	CCD+Clear	484/379	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57609.42693</a>	0.0003	I	CCD+Clear	347/203	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57614.45930</a>	0.0002	I	CCD+Clear	544/263	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57966.47512</a>	0.0003	I	CCD+Clear	430/235	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57973.39185</a>	0.0003	I	CCD+Clear	434/97	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57973.51983</a>	0.0003	I	CCD+Clear	422/299	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57980.43568</a>	0.0002	I	CCD+Clear	463/187	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57980.56334</a>	0.0003	I	CCD+Clear	467/394	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58073.25043</a>	0.0004	I	CCD+R	224/103	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
KIC 9533706 Cyg <a href="#">57590.44705</a>	0.0005	I	CCD+Clear	311/178	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57608.48819</a>	0.0003	II	CCD+Clear	530/310	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57609.48307</a>	0.0003	II	CCD+Clear	353/292	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57614.45531</a>	0.0003	II	CCD+Clear	553/261	Bílek F.	NWT 200/860 + CCD Atik 314L+
KIC 9594768 Cyg <a href="#">57608.50018</a>	0.0008	II	CCD+Clear	520/321	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57609.39239</a>	0.001	II	CCD+Clear	343/137	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57614.50696</a>	0.0008	I	CCD+Clear	542/347	Bílek F.	NWT 200/860 + CCD Atik 314L+
KIC 9649493 Cyg <a href="#">57895.49927</a>	0.0014	I	CCD+Clear	186/129	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
<a href="#">57901.43549</a>	0.001	I	CCD+Clear	442/165	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
KIC 9772642 Cyg <a href="#">57901.43942</a>	0.0011	I	CCD+Clear	415/163	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
KIC 9832227 Cyg <a href="#">57896.46065</a>	0.001	I	CCD+Clear	210/109	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
<a href="#">57901.50147</a>	0.0007	I	CCD+Clear	440/301	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
<a href="#">57902.41688</a>	0.0009	I	CCD+Clear	365/115	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
<a href="#">57926.46488</a>	0.0003	I	CCD+Clear	170/95	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57954.39859</a>	0.0007	I	CCD+R	144/71	Vala J., S. Jíra	NWT 150/750 + MII G2-1600
<a href="#">57956.46726</a>	0.0006	II	CCD+R	285/152	Vala J., S. Jíra	NWT 150/750 + MII G2-1600
<a href="#">57963.55381</a>	0.0017	I	CCD+R	232/192	CCD group in Upice observa- tory	NWT 150/750 + MII G2-1600



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57929.45551</a>	0.0007	I	CCD+Clear	236/158	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
KID 08719897 Cyg <a href="#">57895.51049</a>	0.0005	I	CCD+Clear	138/111	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
LN Cyg <a href="#">58041.33177</a>	0.0001	I	CCD+B	101/67	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58041.33206</a>	0.0001	I	CCD+R	97/62	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58041.33281</a>	0.0002	I	CCD+V	82/53	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58041.33417</a>	0.0002	I	CCD+I	85/58	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
NSVS 3071474 Cyg <a href="#">57900.47666</a>	0.0003	I	CCD+R	360/188	Lomoz F.	Newton 300/1200+ST2000XM
<a href="#">57900.47951</a>	0.0001	I	CCD+Clear	316/215	Lomoz F.	STN 254/1016+G2-8300
NSVS 3245311 Cyg <a href="#">58047.31462</a>	0.0004	I	CCD+Clear	276/207	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
NSVS 5748348 Cyg <a href="#">57954.40137</a>	0.0002	I	CCD+Clear	257/88	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57971.37829</a>	0.0002	I	CCD+Clear	243/65	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57973.44333</a>	0.0009	I	CCD+Clear	96/59	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58101.22972</a>	0.0004	I	CCD+Clear	204/87	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
NSVS 5751296 Cyg <a href="#">57954.40735</a>	0.0002	I	CCD+Clear	259/100	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
OO Cyg <a href="#">57996.31088</a>	0.0004	I	CCD+Clear	350/20	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57996.44250</a>	0.0004	II	CCD+Clear	350/187	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57996.45325</a>	0.0002	I	CCD+Clear	353/203	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
PV Cyg <a href="#">57924.41168</a>	0.0002	I	CCD+Clear	146/57	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
QV Cyg <a href="#">57924.42933</a>	0.0002	I	CCD+Clear	184/95	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
SvkV132 Cyg <a href="#">57845.44515</a>	0.0012	II	CCD+Clear	362/35	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57845.59210</a>	0.0004	I	CCD+Clear	362/274	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57893.39572</a>	0.0004	I	CCD+Clear	202/82	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57913.43639</a>	0.0004	II	CCD+Clear	218/118	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0348 Cyg <a href="#">57915.39003</a>	0.0002	I	CCD+V	25/10	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57915.39022</a>	0.0002	I	CCD+R	27/12	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57915.39029</a>	0.0001	I	CCD+I	28/9	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57919.36990</a>	0.0001	I	CCD+R	95/14	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57919.37015</a>	0.0003	I	CCD+V	94/14	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57919.37023</a>	0.0002	I	CCD+I	94/12	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57919.51122</a>	0.0001	II	CCD+I	94/77	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57919.51129</a>	0.0001	II	CCD+R	95/78	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57919.51136</a>	0.0001	II	CCD+V	94/78	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57931.44883</a>	0.0001	II	CCD+V	96/48	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57931.44935</a>	0.0001	II	CCD+R	96/48	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57931.44940</a>	0.0002	II	CCD+I	97/48	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V0388 Cyg						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57991.43833</a>	0.0004	I	DSLR	120/63	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
<a href="#">57991.43851</a>	0.0003	I	DSLR	128/62	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
V0490 Cyg <a href="#">57994.35007</a>	0.0002	I	CCD+Clear	294/58	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57995.49043</a>	0.0002	I	CCD+Clear	163/71	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58034.25844</a>	0.0003	I	CCD+Clear	70/39	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0496 Cyg <a href="#">57996.39598</a>	0.0001	II	CCD+Clear	146/72	Ehrenberger R.	NWT 150/600+MII G2-8300
V0504 Cyg <a href="#">58076.25455</a>	0.0004	I	CCD+Clear	152/77	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0505 Cyg <a href="#">58091.27861</a>	0.0007	II	CCD+Clear	276/90	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0508 Cyg <a href="#">57973.53970</a>	0.0002	II	CCD+I	104/77	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57973.54000</a>	0.0003	II	CCD+V	100/72	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57973.54009</a>	0.0002	II	CCD+R	87/63	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57989.52302</a>	0.0003	I	CCD+V	75/42	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57989.52319</a>	0.0002	I	CCD+R	78/46	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57989.52394</a>	0.0003	I	CCD+I	78/45	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V0700 Cyg <a href="#">58019.35516</a>	0.0001	I	CCD+Clear	166/62	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0788 Cyg <a href="#">57626.76649</a>	0.0013	I	DSLR	1191/808	Walter F.	NWT 150/750 + Canon 350 D
V0796 Cyg						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57901.50350</a>	0.0004	I	CCD+Clear	273/208	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
V0828 Cyg <a href="#">58047.31140</a>	0.0003	I	CCD+Clear	272/203	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0836 Cyg <a href="#">57918.48996</a>	0.0002	I	CCD+Clear	246/93	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
<a href="#">58026.62972</a>	0.0004	II	Photometer+V64/31		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
V0884 Cyg <a href="#">57916.43282</a>	0.0003	I	CCD+Clear	189/83	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0891 Cyg <a href="#">57906.42305</a>	0.0014	I	DSLR	217/24	Školník V.	Tamron LNS 44/300 + Canon 600D
V0934 Cyg <a href="#">57883.55986</a>	0.0009	II	CCD+Clear	65/53	Červinka L.	NWT 200/1000 + Atik 314L+
V0981 Cyg <a href="#">58073.33030</a>	0.0005	I	CCD+V	102/65	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58073.33069</a>	0.0003	I	CCD+R	118/74	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58073.33109</a>	0.0005	I	CCD+B	112/71	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58073.33138</a>	0.0006	I	CCD+I	92/58	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V1036 Cyg <a href="#">58024.34756</a>	0.0004	I	CCD+Clear	99/54	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V1048 Cyg <a href="#">57989.37345</a>	0.0001	I	CCD+Clear	150/93	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1130 Cyg <a href="#">57929.43178</a>	0.0001	I	CCD+Clear	237/124	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58005.37718</a>	0.0001	I	CCD+Clear	178/83	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58036.31754</a>	0.0001	I	CCD+Clear	113/66	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1141 Cyg <a href="#">57981.41356</a>	0.0003	II	CCD+Clear	105/62	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V1171 Cyg <a href="#">57951.55683</a>	0.0004	II	CCD+Clear	251/148	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1191 Cyg <a href="#">58093.32975</a>	0.0003	I	CCD+Clear	293/189	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1256 Cyg <a href="#">58027.37613</a>	0.0009	I	CCD+Clear	77/52	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1321 Cyg <a href="#">57926.43063</a>	0.0003	I	CCD+Clear	244/81	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1425 Cyg <a href="#">57984.47340</a>	0.0005	I	DSLR	149/40	Walter F.	LNS 58/200 + Canon 350 D
V1763 Cyg <a href="#">57957.55355</a> <a href="#">57990.36753</a>	0.0003 0.0003	I I	CCD+R CCD+Clear	337/246 248/73	Vala J., Jíra S. Urbaník M.	NWT 150/750 + MII G2-1600 Sky-Watcher NWT 150/750 + MII G2-8300
V1815 Cyg <a href="#">57705.34441</a>	0.0005	I	CCD+Clear	155/99	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1823 Cyg <a href="#">57989.40626</a>	0.0004	I	CCD+Clear	69/48	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V1901 Cyg <a href="#">58028.34318</a>	0.0008	I	CCD+Clear	139/96	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2083 Cyg <a href="#">57924.49504</a>	0.0007	I	DSLR	80/41	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58006.66358</a>	0.0003	I	Photometer+V70/31		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
V2150 Cyg <a href="#">58043.57919</a>	0.0008	I	Photometer+V69/40		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
V2154 Cyg <a href="#">57951.40780</a>	0.0004	I	CCD+V	151/61	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
V2165 Cyg <a href="#">57981.49997</a>	0.0003	I	CCD+R	370/156	Vrašťák M.	NWT 240/1200+MII G2-1600, 80/400+G1-0300
V2282 Cyg <a href="#">57996.45228</a>	0.0005	I	CCD+Clear	118/35	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V2287 Cyg <a href="#">57690.29072</a>	0.0008	I	CCD+Clear	85/53	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57845.51061</a>	0.0003	I	CCD+Clear	391/164	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2364 Cyg <a href="#">58017.36943</a>	0.0002	II	CCD+Clear	180/90	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V2365 Cyg <a href="#">57890.49934</a>	0.0002	I	CCD+B	166/72	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
V2366 Cyg <a href="#">57895.43665</a>	0.0011	II	CCD+Clear	142/34	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
<a href="#">58030.37718</a>	0.0001	I	CCD+Clear	330/204	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
V2469 Cyg <a href="#">57780.72725</a>	0.0007	I	CCD+Clear	37/28	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57914.42001</a>	0.0003	I	CCD+Clear	206/83	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2471 Cyg						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57948.48505</a>	0.0002	I	CCD+Clear	202/174	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2477 Cyg <a href="#">57901.47661</a>	0.0002	I	DSLR	210/167	Školník V.	Tamron LNS 44/300 + Canon 600D
<a href="#">57980.53426</a>	0.0003	I	DSLR	45/20	Walter F.	Tamron SP LNS 62,5/500 + Canon 350D
<a href="#">57980.53442</a>	0.0004	I	DSLR	48/22	Walter F.	Tamron SP LNS 62,5/500 + Canon 350D
V2490 Cyg <a href="#">57988.55095</a>	0.0003	I	CCD+Clear	198/80	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V2497 Cyg <a href="#">57981.43515</a>	0.0002	I	CCD+Clear	311/159	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2544 Cyg <a href="#">57973.41873</a>	0.0001	I	CCD+R	259/115	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
V2545 Cyg <a href="#">57991.48871</a>	0.0019	II	DSLR	129/96	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
V2546 Cyg <a href="#">57991.45610</a>	0.0007	I	DSLR	138/80	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
<a href="#">57991.45637</a>	0.0008	I	DSLR	138/80	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
V2549 Cyg <a href="#">57689.32176</a>	0.0004	I	CCD+Clear	111/68	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57991.48524</a>	0.0008	I	CCD+Clear	127/95	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57991.48529</a>	0.0008	I	DSLR	129/94	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
V2628 Cyg <a href="#">57964.40806</a>	0.0004	I	CCD+Clear	176/65	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2687 Cyg						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57996.52924</a>	0.0016	I	CCD+Clear	352/297	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2703 Cyg <a href="#">57994.38517</a>	0.0012	I	CCD+Clear	295/109	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
VSX J200002.9+522850 Cyg <a href="#">57948.45549</a>	0.0007	I	CCD+Clear	207/135	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
WZ Cyg <a href="#">57973.48099</a>	0.0002	II	CCD+Clear	198/63	Walter F., Mokrý A.	CZ Kometensucher REF 200/1370 + SBIG ST7
<a href="#">57973.48470</a>	0.0004	II	DSLR	242/97	Walter F., Mokrý A.	CZ Mirotar LNS 180/1000 + Canon 350D
AL Del <a href="#">57956.42356</a>	0.0012	I	CCD+Clear	68/28	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
FO Del <a href="#">58031.34809</a>	0.0002	I	CCD+Clear	183/64	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
KO Del <a href="#">58027.41911</a>	0.0002	II	CCD+Clear	151/116	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
MZ Del <a href="#">57995.43881</a>	0.0021	I	CCD+Clear	71/29	Hladík B.	LNS 38/135 + ATIK 320E + MuniWin
OW Del <a href="#">57967.44208</a>	0.0001	I	CCD+Clear	210/103	Nosál P.	REF 102/500 + ATIK 16 IC mono
OZ Del <a href="#">57966.39218</a>	0.0011	I	CCD+Clear	296/50	Nosál P.	REF 102/500 + ATIK 16 IC mono
PS Del <a href="#">57986.37352</a>	0.0001	I	CCD+Clear	196/105	Vrašťák M	NWT 240/1200+MII G2-1600, 80/400+G1-0300



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57992.40004</a>	0.0002	I	CCD+Clear	223/103	Nosál P.	REF 102/500 + ATIK 16 IC mono
VESPA V39 Del <a href="#">57599.51117</a>	0.0002	I	CCD+Clear	213/170	Lomoz F.	SNT 254/1016+G2-8300
VESPA V47 Del <a href="#">57599.45183</a>	0.0009	I	CCD+Clear	213/84	Lomoz F.	STN 254/1016+G2-8300
VSX J202927.1+062820 Del <a href="#">57964.39907</a>	0.0001	II	CCD+Clear	328/43	Lomoz F.	Newton 300/1200+ST2000XM
<a href="#">57964.54894</a>	0.0001	I	CCD+Clear	328/249	Lomoz F.	NWT 300/1200+ CCD-ST2000XM
VSX J202950.3+063344 Del <a href="#">57964.45335</a>	0.0003	II	CCD+Clear	334/121	Lomoz F.	NWT 300/1200 + CDD-ST2000XM
VSX J203145.6+061349 Del <a href="#">57964.47233</a>	0.0007	I	CCD+Clear	388/196	Lomoz F.	STN 254/1016+CCD-G2-8300
ASAS J044625-6620.8 Dor <a href="#">58060.66747</a>	0.0019	I	CCD+B	76/45	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J045948-6508.4 Dor <a href="#">58060.67728</a>	0.0011	I	CCD+B	77/49	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J054000-6828.7 Dor <a href="#">58060.71874</a>	0.0007	II	CCD+B	75/62	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
RW Dor <a href="#">58060.62672</a>	0.0001	II	CCD+Clear	150/61	Mašek M.	FRAM, Meade SCT 300/3000 + MII G2-1600
AR Dra <a href="#">57760.33919</a>	0.0002	I	CCD+Clear	463/389	Medulka T.	REF 90/500 + MII G1-300
AU Dra <a href="#">57923.47535</a>	0.0004	II	CCD+I	58/41	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57923.47627</a>	0.0005	II	CCD+V	55/39	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57923.47649</a>	0.0003	II	CCD+R	55/41	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
AX Dra						
<a href="#">57845.35236</a>	0.0006	II	CCD+Clear	124/89	Vrašťák M.	RF 80/400+G1-0300
BE Dra						
<a href="#">57969.57095</a>	0.0002	I	CCD+Clear	263/174	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
BW Dra						
<a href="#">57798.40598</a>	0.0001	I	CCD+Clear	176/77	Červinka L.	R102/500 + Atik 314L+
BX Dra						
<a href="#">57902.54271</a>	0.0005	I	CCD+R	52/40	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57902.54285</a>	0.0006	I	CCD+I	50/39	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
EF Dra						
<a href="#">57481.44863</a>	0.0009	I	DSLR	133/64	Sergey I.	Newton 200 mm (1:5) + Canon 400D
<a href="#">57845.49121</a>	0.0003	II	CCD+Clear	179/88	Vrašťák M.	RF 80/400+G1-0300
<a href="#">57884.50313</a>	0.0003	II	CCD+R	95/60	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57884.50327</a>	0.0005	II	CCD+B	94/61	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57884.50342</a>	0.0003	II	CCD+I	95/60	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57884.50354</a>	0.0003	II	CCD+V	95/61	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
FU Dra						
<a href="#">57780.45685</a>	0.0001	II	CCD+Clear	682/90	Červinka L.	R102/500 + Atik 314L+
<a href="#">57780.61006</a>	0.0001	I	CCD+Clear	682/480	Červinka L.	R102/500 + Atik 314L+
<a href="#">57796.40674</a>	0.0001	II	CCD+Clear	97/48	Medulka T.	REF 90/500 + MII G1-300
<a href="#">57838.58045</a>	0.0001	I	CCD+Clear	77/50	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
<a href="#">57868.33232</a>	0.0001	I	CCD+R	218/38	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57868.33242</a>	0.0001	I	CCD+V	209/29	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57868.48588</a>	0.0001	II	CCD+R	218/155	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57868.48594</a>	0.0001	II	CCD+V	209/145	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
GM Dra <a href="#">57919.40445</a>	0.0004	II	CCD+Clear	160/75	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
GQ Dra <a href="#">57923.46629</a>	0.0003	I	DSLR	108/41	Školník V.	Tamron LNS 44/300 + Canon 600D
HZ Dra <a href="#">57434.34255</a>	0.0004	I	CCD+Clear	509/225	Jacobsen J.	EQ6, 80 mm refractor, mx716
IV Dra <a href="#">57954.41174</a>	0.0003	I	CCD+Clear	99/62	Walter F.	MARK SCT 406/4060, SBIG ST10XME
LSPM J1112+7626 Dra <a href="#">57735.50195</a>	0.0003	II	CCD+R	257/132	Smolka M.	NWT 250/1000 + ATIK 314L+ + MPCC
LZ Dra <a href="#">57884.37159</a>	0.0002	I	CCD+I	33/19	Auer R. F.	NWT 300/1410 MI G2-1600
<a href="#">57884.37192</a>	0.0002	I	CCD+R	33/19	Auer R. F.	NWT 300/1410 MI G2-1600
<a href="#">57884.37203</a>	0.0007	I	CCD+B	24/17	Auer R. F.	NWT 200/810 MI G2-1600
<a href="#">57884.37223</a>	0.0003	I	CCD+V	33/19	Auer R. F.	NWT 300/1410 MI G2-1600
<a href="#">57989.49180</a>	0.0001	I	CCD+Clear	153/81	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
NN Dra <a href="#">57473.37585</a>	0.0002	I	CCD+Clear	191/47	Jacobsen J.	EQ6, 100mm refractor, Atik 314
<a href="#">57840.36267</a>	0.0001	II	CCD+Clear	141/62	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
<a href="#">57854.33544</a>	0.0002	I	CCD+V	37/11	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57854.33566</a>	0.0001	I	CCD+I	35/12	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57854.33574</a>	0.0001	I	CCD+R	38/12	Vrašťák M.	NWT 280/1500+MII G2-1600, 80/400+G1-0301
<a href="#">57874.43566</a>	0.0005	II	CCD+R	214/96	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57891.46660</a>	0.0002	II	CCD+R	86/57	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57891.46697</a>	0.0005	II	CCD+V	59/43	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57892.42600</a>	0.0001	I	CCD+V	70/39	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57892.42610</a>	0.0001	I	CCD+R	70/39	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57902.40797</a>	0.0001	I	CCD+R	220/51	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57906.43967</a>	0.0001	II	CCD+R	205/116	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57925.44381</a>	0.0001	I	CCD+R	155/93	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
NSVS 2690221 Dra						
<a href="#">57874.32407</a>	0.0004	II	CCD+R	220/8	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57874.47890</a>	0.0006	I	CCD+R	220/128	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
NT Dra						
<a href="#">57853.45846</a>	0.0001	I	CCD+Clear	360/151	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
NX Dra						
<a href="#">57883.45030</a>	0.002	I	CCD+Clear	212/115	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
OO Dra						
<a href="#">57823.62126</a>	0.0004	I	CCD+Clear	286/114	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
OQ Dra						
<a href="#">57408.34757</a>	0.0005	I	CCD+Clear	297/166	Jacobsen J.	EQ6, 100 mm refractor, Atik 314
<a href="#">57854.34526</a>	0.0003	I	CCD+Clear	191/102	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
OX Dra						
<a href="#">57689.54976</a>	0.0001	I	CCD+Clear	211/91	Medulka T.	REF 90/500 + MII G1-300
PR Dra						
<a href="#">57715.60478</a>	0.0005	II	CCD+Clear	197/87	Medulka T.	REF 90/500 + MII G1-300
PT Dra						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57799.47566</a>	0.0005	II	CCD+V	137/28	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57799.47639</a>	0.0004	II	CCD+R	144/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57799.60930</a>	0.0004	I	CCD+V	137/93	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57799.61013</a>	0.0002	I	CCD+R	144/93	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
RZ Dra <a href="#">57845.62785</a>	0.001	II	CCD+Clear	497/459	Červinka L.	R102/500 + Atik 314L+
TZ Dra <a href="#">58095.19710</a>	0.0003	I	CCD+Clear	239/57	Walter F.	CZ Kometensucher REF 200/1370 + SBIG ST7
V0342 Dra <a href="#">57435.33628</a>	0.0005	I	CCD+Clear	264/105	Jacobsen J.	EQ6, 100 mm refractor, Atik 314
V0349 Dra <a href="#">57924.43519</a>	0.0003	I	CCD+Clear	183/30	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57995.38737</a>	0.0002	I	CCD+Clear	203/101	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V0357 Dra <a href="#">57434.32423</a>	0.0029	I	CCD+Clear	255/59	Jacobsen J.	EQ6, 100 mm refractor, Atik 314
<a href="#">57969.39316</a>	0.0003	I	CCD+Clear	253/102	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0362 Dra <a href="#">57392.35566</a>	0.0002	I	CCD+Clear	227/186	Jacobsen J.	EQ6, 80 mm refractor, SXVR-H16
<a href="#">57902.43096</a>	0.0001	I	CCD+Clear	179/52	Vrašťák M	NWT 240/1200+MII G2-1600, 80/400+G1-0300
V0372 Dra <a href="#">57991.35160</a>	0.0001	I	CCD+Clear	229/133	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0414 Dra <a href="#">57988.37561</a>	0.0007	I	CCD+Clear	214/101	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0422 Dra						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58024.49515</a>	0.0005	I	CCD+Clear	250/179	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0436 Dra <a href="#">57902.39364</a>	0.0003	II	CCD+R	153/35	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">57988.43151</a>	0.0006	I	CCD+R	185/61	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0438 Dra <a href="#">58054.32531</a>	0.0004	I	CCD+Clear	386/143	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0445 Dra <a href="#">57884.35514</a>	0.0004	II	CCD+R	172/13	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">57884.51636</a>	0.0003	I	CCD+R	172/119	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">57901.39319</a>	0.0003	II	CCD+R	168/42	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">57901.55437</a>	0.0003	I	CCD+R	168/150	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
V0449 Dra <a href="#">57434.38665</a>	0.0004	I	CCD+Clear	247/144	Jacobsen J.	EQ6, 80 mm refractor, SXVR-H16
<a href="#">58009.48631</a>	0.0005	I	CCD+Clear	167/86	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
WX Dra <a href="#">57829.54293</a>	0.0001	I	CCD+Clear	319/185	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
Z Dra <a href="#">57739.24556</a>	0.0001	I	CCD+R	144/42	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57739.24590</a>	0.0001	I	CCD+V	148/45	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
ASAS J210245+1159.9 Equ <a href="#">57980.36172</a>	0.0004	I	CCD+Clear	272/55	Lomoz F.	SNT 254/1016+G2-8300
CSS J210116.1+115236 Equ <a href="#">57980.34810</a>		I	CCD+Clear	327/35	Lomoz F.	STN 254/1016+G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 CSS J210203.3+115348 <a href="#">57980.39285</a>	0.0004	I	CCD+Clear	215/65	Lomoz F.	Newton 300/1200+ST2000XM
CSS J210244.4+114637 <a href="#">57980.50545</a>	0.0004	I	CCD+Clear	332/261	Lomoz F.	STN 254/1016+G2-8300
SV Equ <a href="#">57989.42643</a>	0.0007	I	CCD+Clear	290/112	Hladík B.	LNS 38/135 + ATIK 320E + MuniWin
FX Eri <a href="#">57747.73371</a>	0.0004	II	CCD+R	178/87	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
GH Eri <a href="#">57747.74382</a>	0.0001	I	CCD+R	179/101	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
GSC 07030-01448 Eri <a href="#">57715.60894</a>	0.001	I	CCD+R	102/67	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
KZ Eri <a href="#">58027.53655</a>	0.0001	I	CCD+Clear	80/44	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
NSVS 17651112 Eri <a href="#">57715.61818</a>	0.0007	I	CCD+R	109/78	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J063016+1835.0 Gem <a href="#">57726.58103</a>	0.0002	I	CCD+Clear	330/166	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
ASAS J063047+2728.4 Gem <a href="#">57751.25581</a>	0.0014	I	DSLR	229/47	Červinka L.	R102/500 + Canon 1000D
ASAS J064543+1340.0 Gem <a href="#">57752.37082</a>	0.0003	I	DSLR	163/52	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
ASAS J064626+2629.8 Gem						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58144.27791</a>	0.0005	I	CCD+Clear	276/134	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
ASAS J072656+1945.7 Gem <a href="#">57780.58172</a>	0.0004	I	CCD+Clear	109/89	Walter F.	MARK SCT 406/4060, SBIG ST10XME
CzeV656 Gem <a href="#">57781.38375</a>	0.0006	I	CCD+Clear	375/201	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
EG Gem <a href="#">57783.47998</a>	0.0009	II	CCD+Clear	104/37	Walter F.	MARK SCT 406/4060, SBIG ST10XME
FG Gem <a href="#">57783.26851</a>	0.0022	II	CCD+Clear	421/98	Červinka L.	R102/500 + Atik 314L+
GW Gem <a href="#">57826.48032</a>	0.0001	I	CCD+Clear	191/94	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
IV Gem <a href="#">57752.47490</a>	0.0022	II	CCD+I	63/29	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
<a href="#">57752.47687</a>	0.0016	II	CCD+R	61/29	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
<a href="#">57752.48124</a>	0.0012	II	CCD+V	63/29	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
KK Gem <a href="#">57726.58425</a>	0.0002	I	CCD+Clear	305/154	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
KV Gem <a href="#">57777.25591</a>	0.0002	II	CCD+Clear	327/75	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57780.30237</a>	0.0001	I	CCD+Clear	456/131	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57780.48281</a>	0.0001	II	CCD+Clear	456/358	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57781.37856</a>	0.0001	I	CCD+Clear	344/188	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
QT Gem <a href="#">57752.36873</a>	0.0012	I	DSLR	164/51	Nosál P.	REF 102/500 + Canon 20D



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58178.38737</a>	0.0002	I	CCD+R	103/59	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
QW Gem						
<a href="#">57739.35588</a>	0.0004	II	CCD+R	87/48	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57739.35655</a>	0.0003	II	CCD+V	83/48	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57739.35669</a>	0.0004	II	CCD+I	89/48	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57739.35694</a>	0.0003	II	CCD+B	77/49	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
SvkV107 Gem						
<a href="#">57715.55690</a>	0.0006	II	CCD+Clear	101/74	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57780.34564</a>	0.0014	I	CCD+Clear	131/96	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58132.45111</a>	0.0006	I	CCD+Clear	174/125	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58134.42052</a>	0.0008	I	CCD+Clear	92/69	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
SX Gem						
<a href="#">58181.30273</a>	0.0004	I	CCD+Clear	150/67	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
TYC 1886-1869-1 Gem						
<a href="#">57777.28217</a>	0.0001	I	CCD+Clear	266/109	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
USNO-B1.0 1135-0102879 Gem						
<a href="#">57839.30762</a>	0.0002	II	CCD+R	370/73	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
V0339 Gem						
<a href="#">57840.42084</a>	0.0002	I	CCD+R	814/501	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
V0345 Gem						
<a href="#">57065.40694</a>	0.0006	II	CCD+V	47/25	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
V0375 Gem						
<a href="#">57841.33091</a>	0.0006	I	CCD+Clear	115/27	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58149.35922</a>	0.001	I	CCD+Clear	193/93	Nosál P.	REF 102/500 + ATIK 16IC mono
V0380 Gem <a href="#">58101.40396</a>	0.0001	II	CCD+R	55/19	Vrašťák M.	NWT 355/1600+MII G2-1600
<a href="#">58101.40403</a>	0.0001	II	CCD+V	55/19	Vrašťák M.	NWT 355/1600+MII G2-1600
V0388 Gem <a href="#">57780.26887</a>	0.0001	I	CCD+R	218/78	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
V0389 Gem <a href="#">57760.34729</a>	0.0003	I	CCD+V	124/66	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
V0390 Gem <a href="#">57743.58972</a>	0.0002	I	CCD+Clear	135/64	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
V0401 Gem <a href="#">57715.50550</a>	0.0004	I	CCD+Clear	99/34	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58104.49158</a>	0.0005	I	CCD+Clear	139/101	Nosál P.	REF 102 / 500 + ATIK 16IC mono
V0402 Gem <a href="#">57780.35247</a>	0.0002	I	CCD+Clear	133/104	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57800.31479</a>	0.0001	I	CCD+V	178/77	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57800.31558</a>	0.0002	I	CCD+I	163/67	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57800.31571</a>	0.0001	I	CCD+R	164/70	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57800.31577</a>	0.0002	I	CCD+Clear	271/124	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57800.31590</a>	0.0002	I	CCD+B	178/78	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58095.56049</a>	0.0003	II	CCD+Clear	171/100	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">58149.25923</a>	0.0004	I	DSLR	203/18	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58149.46112</a>	0.0003	II	DSLR	203/162	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0404 Gem						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57777.27118</a>	0.0001	II	CCD+Clear	302/89	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57780.23456</a>	0.0001	I	CCD+Clear	433/43	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57780.40924</a>	0.0001	II	CCD+Clear	433/253	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57781.28023</a>	0.0001	I	CCD+Clear	317/77	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57781.45494</a>	0.0002	II	CCD+Clear	317/225	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V0405 Gem						
<a href="#">57777.27017</a>	0.0006	I	CCD+Clear	283/79	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57780.27939</a>	0.0008	II	CCD+Clear	362/91	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57780.50426</a>	0.0007	I	CCD+Clear	362/311	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57781.41982</a>	0.0006	I	CCD+Clear	279/179	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V0416 Gem						
<a href="#">57751.43359</a>	0.0008	II	DSLR	65/54	Nosál P.	REF100/500 + Canon 20D
<a href="#">57780.26365</a>	0.0006	I	DSLR	188/36	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57780.39300</a>	0.0003	II	DSLR	188/128	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57783.33805</a>	0.0006	I	DSLR	221/95	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57783.46721</a>	0.0004	II	DSLR	221/193	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57797.30469</a>	0.0009	II	DSLR	156/38	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57797.43179</a>	0.0011	I	DSLR	156/127	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57799.35059</a>	0.0006	II	DSLR	202/91	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57800.37906</a>	0.0004	II	DSLR	173/89	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0428 Gem						
<a href="#">57408.34413</a>	0.0002	I	CCD+Clear	163/65	Jacobsen J.	EQ6, 80 mm refractor, mx716
V0456 Gem						
<a href="#">58154.41805</a>	0.0007	I	DSLR	130/103	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III

Star	HJD-2400000	Error	I/II	Method	Points	Observer	Technique
WW Gem							
<a href="#">57839.35396</a>	0.0001	I	CCD+R	387/162	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402	
YY Gem							
<a href="#">57735.48124</a>	0.0002	I	CCD+Clear	724/497	Červinka L.	R102/500 + Atik 314L+	
<a href="#">57737.51762</a>	0.0001	II	CCD+Clear	948/749	Červinka L.	R102/500 + Atik 314L+	
<a href="#">57737.51768</a>	0.0001	II	CCD+Clear	945/747	Červinka L.	R102/500 + Atik 314L+	
<a href="#">57739.55179</a>	0.0001	I	CCD+Clear	698/611	Červinka L.	R102/500 + Atik 314L+	
AK Her							
<a href="#">57887.54350</a>	0.0023	II	CCD+Clear	53/16	Hladík B.	LNS 38/135 + ATIK 320E + MuniWin	
<a href="#">57909.67107</a>	0.0001	I	Photometer+V	50/29	Persha G.	Meade RCT 250/2500 + Optec SSP-5a	
BC Her							
<a href="#">57986.35899</a>	0.0001	I	CCD+B	28/13	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301	
<a href="#">57986.35932</a>	0.0001	I	CCD+V	28/13	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301	
<a href="#">57986.35936</a>	0.0002	I	CCD+R	28/13	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301	
CSS J160915.8+500223 Her							
<a href="#">57798.67945</a>	0.0014	I	CCD+Clear	511/424	Červinka L.	R102/500 + Atik 314L+	
CSS J173809.9+253941 Her							
<a href="#">57892.39594</a>	0.0006	I	CCD+Clear	258/59	Lomoz F.	SNT 254/1016+G2-8300	
CzeV522 Her							
<a href="#">56489.50266</a>	0.0002	I	CCD+R	277/192	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc	
<a href="#">56502.37470</a>	0.0008	II	CCD+R	166/54	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc	
<a href="#">57214.45633</a>	0.0008	II	CCD+R	280/136	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc	
<a href="#">57242.49681</a>	0.0007	I	CCD+R	248/228	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc	
<a href="#">57989.42907</a>	0.0003	I	CCD+R	209/168	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc	
DK Her							
<a href="#">57906.47542</a>	0.0001	I	CCD+Clear	122/65	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector	

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
FN Her <a href="#">57840.56993</a>	0.0001	I	CCD+Clear	67/28	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
IX Her <a href="#">57968.47345</a>	0.0005	I	CCD+R	55/35	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57968.47351</a>	0.0008	I	CCD+I	52/32	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57968.47395</a>	0.0006	I	CCD+V	52/36	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
Linear 19421081 Her <a href="#">57978.36436</a>	0.0008	I	CCD+Clear	211/59	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
MS Her <a href="#">57928.50745</a>	0.0006	I	CCD+R	181/113	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
ROTSE1 J170250.39+241539.2 Her <a href="#">57860.56069</a>	0.0016	I	DSLR	102/61	Nosál P.	REF 102/500+ Canon 20D
ROTSE1 J172800.05+380720.6 Her <a href="#">57929.57518</a>	0.0006	I	DSLR	409/233	Školník V.	Tamron LNS 44/300 + Canon 600D
ROTSE1 J173413.59+440118.5 Her <a href="#">57905.52928</a>	0.0006	I	CCD+R	71/54	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
ROTSE1 J175527.44+440654.3 Her <a href="#">57824.66795</a>	0.0006	I	CCD+Clear	477/379	Červinka L.	R102/500 + Atik 314L+
SZ Her <a href="#">57874.45894</a>	0	I	CCD+Clear	277/138	Vrašťák M.	NWT 150/750+G1-0301
<a href="#">57901.45671</a>	0.0001	I	DSLR	50/30	Mašek M.	NWT 130/650 + DSLR Canon 1000D + comacorector
TX Her <a href="#">57918.40385</a>	0.0001	I	CCD+Clear	252/160	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
U Her <a href="#">57901.49139</a>	0.0003	I	CCD+Clear	111/29	Hladík B.	LNS 38/135, D20, C11, T20 + ATIK 320E + MuniWin

Star	Error	I/II	Method	Points	Observer	Technique
UX Her						
<a href="#">57902.45026</a>	0.0001	I	CCD+R	197/108	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57902.45038</a>	0	I	CCD+B	173/104	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57902.45044</a>	0.0001	I	CCD+V	194/107	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57902.45098</a>	0.0001	I	CCD+I	195/107	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V0338 Her						
<a href="#">57824.58682</a>	0.0001	I	CCD+Clear	642/236	Červinka L.	R102/500 + Atik 314L+
V0477 Her						
<a href="#">57846.60231</a>	0.0009	II	DSLR	97/69	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0502 Her						
<a href="#">57845.54192</a>	0.0001	I	CCD+Clear	289/170	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
V0685 Her						
<a href="#">57901.42719</a>	0.0003	II	CCD+R	165/58	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V0719 Her						
<a href="#">57884.35333</a>	0.0003	I	CCD+Clear	40/19	Červinka L.	NWT 200/1000 + Atik 314L+
V0819 Her						
<a href="#">57924.42334</a>	0.0009	I	DSLR	265/81	Školník V.	Tamron LNS 44/300 + Canon 600D
V0829 Her						
<a href="#">57825.58203</a>	0.0002	I	CCD+Clear	630/209	Červinka L.	R102/500 + Atik 314L+
V0842 Her						
<a href="#">57798.48523</a>	0.0002	I	CCD+Clear	744/133	Červinka L.	R102/500 + Atik 314L+
<a href="#">57798.69655</a>	0.0003	II	CCD+Clear	744/700	Červinka L.	R102/500 + Atik 314L+
V0878 Her						
<a href="#">57915.64960</a>	0.0004	I	Photometer+V50/20		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
V0921 Her						
<a href="#">57998.64672</a>	0.0009	I	Photometer+V61/39		Persha G.	Meade RCT 250/2500 + Optec SSP-5a

Star	Error	I/II	Method	Points	Observer	Technique
V1031 Her <a href="#">57901.39968</a>	0.0002	I	CCD+Clear	219/87	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1033 Her <a href="#">57978.38919</a>	0.0001	I	CCD+Clear	213/111	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1036 Her <a href="#">57923.47102</a>	0.0003	I	CCD+R	63/39	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57923.47108</a>	0.0009	I	CCD+V	56/37	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57923.47126</a>	0.0003	I	CCD+I	61/38	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1040 Her <a href="#">57892.43874</a>	0.0002	II	CCD+I	82/32	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57892.43898</a>	0.0002	II	CCD+V	82/38	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57892.43920</a>	0.0002	II	CCD+R	82/31	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57907.47257</a>	0.0002	I	CCD+Clear	98/43	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V1041 Her <a href="#">57876.47057</a>	0.0009	II	CCD+V	55/24	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57876.47080</a>	0.0007	II	CCD+I	59/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57876.47114</a>	0.0012	II	CCD+B	52/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57876.47131</a>	0.0007	II	CCD+R	55/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V1045 Her <a href="#">57947.44665</a>	0.0002	I	CCD+Clear	300/62	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1052 Her <a href="#">57852.49612</a>	0.0005	II	DSLR	121/23	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V1054 Her						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57847.53507</a>	0.0006	I	CCD+Clear	166/73	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1055 Her <a href="#">57929.44413</a>	0.0004	II	CCD+R	80/51	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57968.39073</a>	0.0007	I	CCD+R	71/42	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1061 Her <a href="#">57890.42948</a>	0.0001	I	CCD+Clear	226/119	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1062 Her <a href="#">57905.51487</a>	0.0015	II	CCD+R	71/45	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1064 Her <a href="#">57892.42731</a>	0.0002	I	CCD+Clear	195/156	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1073 Her <a href="#">57906.41323</a>	0.0001	I	CCD+V	113/31	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57906.41324</a>	0.0001	I	CCD+R	103/32	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
V1097 Her <a href="#">57868.55380</a>	0.0002	I	CCD+R	38/20	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57868.55384</a>	0.0003	I	CCD+V	30/17	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57868.55406</a>	0.0004	I	CCD+I	30/16	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57973.38111</a>	0.0006	II	CCD+I	38/21	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57973.38189</a>	0.0005	II	CCD+V	39/23	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">57973.38254</a>	0.0002	II	CCD+R	38/23	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1100 Her <a href="#">57987.33949</a>	0.0002	I	CCD+Clear	141/47	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58042.32627</a>	0.0004	II	CCD+R	38/19	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58042.32691</a>	0.001	II	CCD+V	35/15	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
<a href="#">58042.32731</a>	0.0005	II	CCD+I	38/19	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1101 Her <a href="#">57951.46029</a>	0.0004	I	CCD+Clear	120/103	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1103 Her <a href="#">57884.48912</a>	0.0001	II	CCD+Clear	236/98	Walter F., Boková S.	CZ Kometensucher REF 200/1327 + SBIG ST-7
<a href="#">57884.48993</a>	0.0002	II	DSLR	219/96	Walter F., Boková S.	CZ Mirotar LNS 180/1000 + Canon 350d
V1105 Her <a href="#">57906.48651</a>	0.0006	II	CCD+Clear	92/40	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V1106 Her <a href="#">57989.33729</a>	0.0003	I	CCD+R	173/58	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + BVRcIc
V1134 Her <a href="#">57907.42627</a>	0.0004	II	CCD+Clear	264/73	Nosál P.	REF 102/500 + ATIK 16IC mono
V1148 Her <a href="#">57873.34629</a>	0.0017	I	CCD+Clear	93/12	Ruocco N.	Meade LX200 f/10 with focal reducer + ST8
V1172 Her <a href="#">57839.60338</a>	0.0001	I	CCD+Clear	85/34	Walter F., Hrádek L.	CZ Kometensucher REF 200/1370 + SBIG ST7
V1198 Her <a href="#">57946.46448</a>	0.0004	II	CCD+Clear	196/71	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1207 Her <a href="#">57827.56785</a>	0.0003	I	DSLR	140/70	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57908.39381</a>	0.0001	I	CCD+Clear	168/64	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V1208 Her						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57907.53363</a>	0.002	I	CCD+Clear	125/119	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V1215 Her <a href="#">57874.47300</a>	0.0016	I	CCD+Clear	66/46	Ruocco N.	Meade LX200 f/10 with focal reducer + ST8
V1233 Her <a href="#">57868.37333</a>	0.0002	I	CCD+Clear	275/140	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57884.36927</a>	0.0003	I	CCD+Clear	231/58	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57891.35652</a>	0.0002	I	CCD+Clear	270/48	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57912.47664</a>	0.0003	I	CCD+Clear	183/111	Walter F.	CZ Kometensucher REF 200/1370 + SBIG ST7
V1302 Her <a href="#">57824.65204</a>	0.0004	II	CCD+Clear	636/483	Červinka L.	R102/500 + Atik 314L+
V1309 Her <a href="#">57824.61432</a>	0.0003	I	CCD+Clear	644/343	Červinka L.	R102/500 + Atik 314L+
V1321 Her <a href="#">57983.47888</a>	0.0004	I	CCD+Clear	352/187	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V1401 Her <a href="#">57906.52506</a>	0.0001	I	CCD+Clear	118/97	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V1408 Her <a href="#">57890.40887</a>	0.0004	I	CCD+Clear	191/69	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
SY Hor <a href="#">58155.63950</a>	0	I	CCD+Clear	995/602	Durantini Luca H.	Celestron, SCT, 350/3572 + SBIG ST-7 + reducer 0
CH Hya <a href="#">57893.63869</a>	0.0003	II	CCD+R	39/9	Quinones C.	Warner + Swasey NWT 1540/7485 + Apogee F16M + fi

Star	Error	I/II	Method	Points	Observer	Technique
CSS J081348.6+042637 Hya <a href="#">57799.53015</a>	0.0003	I	CCD+Clear	517/396	Lomoz F.	SNT 254/1016+G2-8300
DF Hya <a href="#">57811.47303</a>	0.0003	II	DSLR	149/109	Hladík B., Walter F.	LNS 62.5/500 + Canon 350d, 60s, 1600iso
<a href="#">57811.47479</a>	0.0001	II	CCD+Clear	262/207	Walter F., Hladík B., Malinak J.	CZ Kometensucher REF 200/1237 + SBIG ST7
CSS J143924.5-263816 Hya <a href="#">58171.81608</a>	0.0003	I	CCD+Clear	147/72	Mašek M.	FRAM, Meade SCT 300/3000 + MII G2-1600
V0474 Hya <a href="#">57447.30332</a>	0.0002	I	CCD+Clear	193/53	Jacobsen J.	EQ6, 80 mm refractor, SXVR-H16
WY Hya <a href="#">58083.81743</a>	0	I	CCD+Clear	279/194	Colazo C., Melia R., Starck M.	Telescopio STC 16 + CCD QHY-174
AA Hyi <a href="#">57727.70885</a>	0.0005	I	CCD+R	77/54	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J033710-7053.9 Hyi <a href="#">57746.73450</a>	0.0007	I	CCD+R	87/45	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
NSV 1174 Hyi <a href="#">57746.78502</a>	0.0002	II	CCD+R	87/68	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58058.64553</a>	0.0003	I	CCD+B	72/34	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
NSV 140 Hyi <a href="#">57727.73446</a>	0.0002	I	CCD+R	77/64	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
UV Hyi <a href="#">57746.74863</a>	0.0002	I	CCD+R	83/49	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000

Star	Error	I/II	Method	Points	Observer	Technique
AR Lac <a href="#">57991.68516</a>	0.0002	II	Photometer+V130/74		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
AW Lac <a href="#">58085.35239</a>	0.0003	II	CCD+Clear	296/191	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
CzeV108 Lac <a href="#">57692.38161</a>	0.002	II	DSLR	218/77	Walter F.	CZ Mirotar SCT 180/1000 + Canon 350d
<a href="#">57726.24502</a>	0.0012	II	DSLR	149/34	Walter F.	CZ Mirotar SCT 180/1000 + Canon 350d
<a href="#">57740.30460</a>	0.0013	I	CCD+Clear	109/48	Walter F.	Kometensucher Zeiss REF 200/1370 + SBIG ST7
CzeV1251 Lac <a href="#">58026.32030</a>	0.0012	I	CCD+V	413/251	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
CzeV758 Lac <a href="#">57625.44650</a>	0.0004	II	CCD+Clear	227/106	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57626.56261</a>	0.0004	I	CCD+Clear	228/183	Bílek F.	NWT 200/860 + CCD Atik 314L+
CzeV762 Lac <a href="#">57625.41137</a>	0.0005	II	CCD+Clear	217/76	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57626.40303</a>	0.0006	I	CCD+Clear	219/77	Bílek F.	NWT 200/860 + CCD Atik 314L+
ES Lac <a href="#">57692.30160</a>	0.0017	I	DSLR	223/38	Walter F.	CZ Mirotar SCT 180/1000 + Canon 350d
<a href="#">57726.26626</a>	0.0009	II	DSLR	132/43	Walter F.	CZ Mirotar SCT 180/1000 + Canon 350d
HBHA 4705-03 Lac <a href="#">57625.31461</a>	0.0001	I	CCD+Clear	227/16	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57625.48667</a>	0.0002	II	CCD+Clear	227/134	Bílek F.	NWT 200/860 + CCD Atik 314L+

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57626.34664</a>	0.0003	I	CCD+Clear	218/36	Bílek F.	NWT 200/860 + CCD Atik 314L+
<a href="#">57626.51779</a>	0.0002	II	CCD+Clear	218/149	Bílek F.	NWT 200/860 + CCD Atik 314L+
IP Lac						
<a href="#">57993.53656</a>	0.0004	II	CCD+Clear	69/22	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
LY Lac						
<a href="#">57906.45096</a>	0.0002	I	CCD+Clear	146/82	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
<a href="#">57923.44807</a>	0.0001	I	CCD+Clear	143/84	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
LZ Lac						
<a href="#">57907.47935</a>	0.0003	II	CCD+Clear	147/104	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
SvkV014 Lac						
<a href="#">57996.41323</a>	0.0001	I	CCD+R	120/54	Vrašťák M	NWT 355/1600+MII G2-1600, 80/400+G1-0301
SW Lac						
<a href="#">57958.49868</a>	0	I	CCD+R	151/117	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57958.49869</a>	0.0001	I	CCD+V	142/108	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
TW Lac						
<a href="#">57763.30758</a>	0.0001	I	CCD+Clear	237/109	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V0364 Lac						
<a href="#">57714.39608</a>	0.0004	II	CCD+V	321/220	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57714.39712</a>	0.0003	II	CCD+R	317/221	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
V0430 Lac						
<a href="#">58027.48073</a>	0.0001	I	CCD+R	129/96	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58027.48124</a>	0.0002	I	CCD+I	119/96	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58044.52629</a>	0.0002	I	CCD+V	189/163	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
V0441 Lac <a href="#">57923.43811</a>	0.0009	II	CCD+Clear	196/80	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
V0492 Lac <a href="#">58027.31337</a>	0.0004	II	CCD+R	149/27	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58027.31393</a>	0.0004	II	CCD+I	124/25	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58027.44249</a>	0.0004	I	CCD+I	124/77	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58027.44264</a>	0.0004	I	CCD+R	149/79	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58027.57074</a>	0.0006	II	CCD+I	124/119	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58027.57148</a>	0.0004	II	CCD+R	149/135	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58042.25731</a>	0.0006	II	CCD+V	130/9	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58042.38607</a>	0.0005	I	CCD+V	130/73	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58043.28700</a>	0.0005	II	CCD+V	148/19	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58043.41541</a>	0.0009	I	CCD+V	148/94	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58044.31846</a>	0.0005	II	CCD+V	195/29	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58044.44616</a>	0.0006	I	CCD+V	195/114	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58095.32869</a>	0.0004	II	CCD+V	159/87	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V0505 Lac <a href="#">58026.25686</a>	0.0006	I	CCD+V	501/54	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
VX Lac <a href="#">57645.31880</a>	0.0001	I	CCD+Clear	183/99	Červinka L.	R102/500 + Atik 314L+
AL Leo <a href="#">57800.49401</a>	0.0001	II	CCD+Clear	98/46	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58080.65671</a>	0.0004	I	CCD+Clear	106/51	Mašek M.	NWT 150/600 + CCD MII G2-1600

Star	Error	I/II	Method	Points	Observer	Technique
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AM Leo						
<a href="#">58112.58577</a>	0.0002	I	CCD+V	228/123	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
AP Leo						
<a href="#">57829.53803</a>	0.0002	II	DSLR	203/111	Hladík B., Walter F.	TamronSP LNS 62.5/500 + Canon 350d, 50s, 1600is
<a href="#">58199.43877</a>	0.0001	I	CCD+Clear	225/179	Urbaník M.	Sky-Watcher MAK 102/1300 + MII G2-8300
ASAS 1110916 +0223.3 Leo						
<a href="#">57829.47702</a>	0.0002	I	CCD+Clear	291/125	Walter F., Hladík B., Novotný P.	CZ Kometensucher REF 200/1237 + SBIG ST7
ASAS J103034+2516.9 Leo						
<a href="#">58163.33375</a>	0.0003	II	CCD+R	677/116	Lomoz F.	SNT254/1016+G2-8300
<a href="#">58163.48485</a>	0.0002	I	CCD+R	677/572	Lomoz F.	SNT254/1016+G2-8300
<a href="#">58175.35518</a>	0.0002	I	CCD+Clear	589/137	Lomoz F.	SNT254/1016+G2-8300
ASAS J103929+1641.8 Leo						
<a href="#">57839.54169</a>	0.0006	I	DSLR	776/558	Školník V.	Tamron LNS 44/300 + Canon 600D
BZ Leo						
<a href="#">57844.43727</a>	0.0002	I	CCD+Clear	488/187	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57844.57147</a>	0.0002	II	CCD+Clear	488/387	Lomoz F.	SNT 254/1016+G2-8300
CE Leo						
<a href="#">57772.62308</a>	0.0002	I	DSLR	109/47	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57844.38412</a>	0.0001	II	CCD+Clear	110/44	Mašek M., Tylšar M.	NWT 250/1000 + CCD MII G2-8300
<a href="#">57845.44574</a>	0.0001	I	CCD+Clear	216/156	Mašek M., Tylšar M.	NWT 250/1000 + CCD MII G2-8300
CSS J114242.5+233229 Leo						
<a href="#">57844.38907</a>	0.0002	I	CCD+Clear	110/50	Mašek M., Tylšar M.	NWT 250/1000 + CCD MII G2-8300
<a href="#">57845.46263</a>	0.0003	I	CCD+Clear	214/168	Mašek M., Tylšar M.	NWT 250/1000 + CCD MII G2-8300
CzeV370 Leo						
<a href="#">57841.38208</a>	0.0003	II	CCD+Clear	184/69	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58171.58809</a>	0.0005	II	CCD+Clear	70/43	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
DO Leo <a href="#">57853.50745</a>	0.0011	I	CCD+Clear	314/248	Lomoz F.	SNT 254/1016+G2-8300
ET Leo <a href="#">57840.32324</a>	0.002	I	CCD+Clear	82/22	Hladík B.	+ ATIK 320E + MuniWin
<a href="#">57848.64709</a>	0.0007	I	CCD+V	254/123	López O.	NWT 203/1000 + Webcam (ICX 098AK) + Baader IR/Cu
EX Leo <a href="#">57839.47542</a>	0.001	I	DSLR	839/396	Školník V.	Tamron LNS 44/300 + Canon 600D
FM Leo <a href="#">58181.49659</a>	0.0003	I	CCD+R	82/39	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
FS Leo <a href="#">57781.57144</a>	0.0007	II	CCD+Clear	95/38	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58177.53276</a>	0.0003	I	CCD+Clear	70/48	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
GSC 00853-00371 Leo <a href="#">57829.36933</a>	0.0005	II	CCD+Clear	22/4	Salvaggio F., Banfi M., Papini R.,	C9.25 + ST8-XME
GV Leo <a href="#">57840.31944</a>	0.0001	II	CCD+R	87/12	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57840.31965</a>	0.0002	II	CCD+B	83/12	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57840.31967</a>	0.0001	II	CCD+V	85/12	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57840.31977</a>	0.0002	II	CCD+I	86/12	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57840.45286</a>	0.0002	I	CCD+R	87/60	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57840.45293</a>	0.0002	I	CCD+I	86/58	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57840.45330</a>	0.0002	I	CCD+V	85/57	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57840.45333</a>	0.0003	I	CCD+B	83/55	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57844.32139</a>	0.0003	II	CCD+Clear	89/10	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57844.45402</a>	0.0001	I	CCD+Clear	89/74	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
GW Leo <a href="#">57798.54062</a>	0.0012	II	CCD+R	72/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57798.54170</a>	0.001	II	CCD+V	73/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
HI Leo <a href="#">57798.56162</a>	0.0001	II	CCD+Clear	87/56	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
HS Leo <a href="#">57853.40352</a>	0.0002	I	CCD+Clear	78/28	Banfi M.	Celestron 8 + Moravian 8300
<a href="#">57853.57465</a>	0.0006	II	CCD+Clear	78/74	Banfi M.	Celestron 8 + Moravian 8300
LINEAR 1438520 Leo <a href="#">58199.35835</a>	0.0006	I	CCD+Clear	78/15	Salvaggio F., Papini R., Marchini A.	12 + STX6303
MP Leo <a href="#">57844.40914</a>	0.0002	I	CCD+Clear	85/51	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
NSVS 7541088 Leo <a href="#">58175.34357</a>	0.0002	I	CCD+Clear	752/256	Lomoz F.	SNT254/1016+G2-8300
NT Leo <a href="#">57776.67913</a>	0.0004	I	CCD+R	100/63	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
UCAC4 532-048414 Leo <a href="#">58176.42790</a>	0.004	I	CCD+Clear	85/19	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
UX Leo <a href="#">58185.74731</a>	0.0011	II	CCD+R	220/29	Mašek M.	FRAM, Meade SCT 300/3000 + MII G2-1600
VZ Leo <a href="#">58176.49822</a>	0.0002	I	CCD+Clear	84/50	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
WY Leo						
<a href="#">57839.34552</a>	0.0011	I	CCD+Clear	236/74	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57839.34740</a>	0.0008	I	CCD+Clear	295/54	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
XY Leo						
<a href="#">57706.59258</a>	0.0002	I	CCD+Clear	417/216	Červinka L.	R102/500 + Atik 314L+
1SWASP J060334.68-212558.6 Lep						
<a href="#">57722.69377</a>	0.0013	I	CCD+R	100/69	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J060247-2227.7 Lep						
<a href="#">57722.66479</a>	0.0006	I	CCD+R	96/54	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
CSS J055444.7-192347 Lep						
<a href="#">57722.61132</a>	0.0006	I	CCD+R	88/25	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
RS Lep						
<a href="#">57722.68153</a>	0.0001	I	CCD+R	92/63	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
AG LMi						
<a href="#">57407.33576</a>	0.0002	I	CCD+Clear	270/115	Jacobsen J.	EQ6, 100 mm refractor, Atik 314
<a href="#">57716.51082</a>	0.0001	I	CCD+Clear	105/65	Medulka T.	REF 90/500 + MII G1-300
<a href="#">57814.36081</a>	0.0001	I	CCD+Clear	156/74	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
<a href="#">58200.32111</a>	0.0001	I	CCD+Clear	211/99	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
RT LMi						
<a href="#">57739.68386</a>	0.0005	II	CCD+Clear	152/71	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
VW LMi						
<a href="#">57739.62139</a>	0.0002	II	CCD+Clear	365/98	Červinka L.	R102/500 + Atik 314L+
<a href="#">57840.38591</a>	0.0003	II	DSLR	332/211	Školník V.	Tamron LNS 44/300 + Canon 600D

Star	Error	I/II	Method	Points	Observer	Technique
<b>WZ LMi</b>						
<a href="#">58166.40429</a>	0.0004	II	CCD+V	75/44	Vrašťák M	NWT 355/1600+MII G2-1600
<a href="#">58166.40489</a>	0.0003	II	CCD+R	81/47	Vrašťák M	NWT 355/1600+MII G2-1600
<b>XY LMi</b>						
<a href="#">58118.50021</a>	0.0006	I	CCD+V	110/51	Magris M.	REF 120/600 + Orion 3G CCD + 0.5x reducer
<b>OS Lup</b>						
<a href="#">57892.68934</a>	0	I	CCD+Clear	757/399	Girardini C., Colazo C., Starck M.	Meade LX200 SC + CCD
<b>SX Lup</b>						
<a href="#">58187.75929</a>	0.0001	I	CCD+Clear	144/57	Mašek M.	FRAM, Meade SCT 300/3000 + MII G2-1600
<b>2MASS J06261950+2936271 Lyn</b>						
<a href="#">58178.33787</a>	0.0006	I	CCD+Clear	168/86	Lomoz F.	SNT254/1016+G2-8300
<b>2MASS J06320975+2954573 Lyn</b>						
<a href="#">58178.31191</a>	0.0004	I	CCD+Clear	231/82	Lomoz F.	NWT 300/1200+ST2000XM
<b>BH Lyn</b>						
<a href="#">57715.50162</a>	0.0001	I	CCD+Clear	203/82	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57853.45020</a>	0.0003	I	CCD+R	169/97	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
<a href="#">58186.55645</a>	0.0002	I	CCD+R	92/37	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<b>CC Lyn</b>						
<a href="#">57788.54734</a>	0.0008	II	Photometer+V43/23		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
<b>CF Lyn</b>						
<a href="#">58181.47643</a>	0.0003	I	CCD+Clear	297/157	Urbaník M.	Sky-Watcher NWT 80/520 + MII G2-8300
<b>CS Lyn</b>						
<a href="#">57407.33813</a>	0.0022	I	CCD+Clear	269/126	Jacobsen J.	EQ6, 80 mm refractor, SXVR- H16

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
CzeV242 Lyn <a href="#">57828.38423</a>	0.0003	I	CCD+R	307/132	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57828.53235</a>	0.0006	II	CCD+R	307/272	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
EL Lyn <a href="#">57828.44283</a>	0.0001	I	CCD+R	359/205	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
EO Lyn <a href="#">57735.53966</a>	0.0004	I	CCD+R	300/166	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
FO Lyn <a href="#">57782.54380</a>	0.0002	I	DSLR	139/36	Walter F.	NWT 150/750, Canon 450 D
FP Lyn <a href="#">57775.62850</a>	0.0003	I	CCD+Clear	227/149	Walter F.	Set sekce, NWT 150/750 + G2-1600
NSVS 4732433 Lyn <a href="#">58113.41326</a>	0.0002	I	CCD+Clear	170/65	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
NSVS 4751449 Lyn <a href="#">57752.43603</a>	0.0002	I	CCD+Clear	232/133	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
RV Lyn <a href="#">58106.41413</a>	0.0001	I	CCD+V	95/59	Vrašťák M	NWT 355/1600+MII G2-1600
<a href="#">58106.41431</a>	0.0001	I	CCD+R	92/57	Vrašťák M	NWT 355/1600+MII G2-1600
RZ Lyn <a href="#">57800.45426</a>	0.0002	I	CCD+Clear	95/49	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
SX Lyn <a href="#">57752.25904</a>	0.0003	I	CCD+Clear	150/81	Červinka L.	R102/500 + Atik 314L+
UU Lyn <a href="#">57774.53357</a>	0.0001	I	CCD+Clear	139/47	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58149.29443</a>	0.0002	I	CCD+R	105/51	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
TZ Lyr <a href="#">57887.42008</a>	0.0106	II	CCD+Clear	71/18	Ruocco N.	Meade LX200 f/10 with focal reducer + ST8
DT Lyr <a href="#">57920.46478</a>	0.0004	I	CCD+Clear	91/63	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
DU Lyr <a href="#">57920.39555</a>	0.0003	I	CCD+Clear	111/19	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
FL Lyr <a href="#">57929.49090</a>	0.0002	I	DSLR	63/38	Mašek M.	Zeiss Sonnar LNS 64/180 + DSLR Canon 1000D
IP Lyr <a href="#">57721.23812</a>	0.0005	I	CCD+V	29/20	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57721.23883</a>	0.0003	I	CCD+R	33/24	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57841.56803</a>	0.0004	II	CCD+V	55/18	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57841.56858</a>	0.0004	II	CCD+R	59/23	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57924.54345</a>	0.0003	I	CCD+I	26/14	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57924.54376</a>	0.0002	I	CCD+R	25/14	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57924.54411</a>	0.0002	I	CCD+V	26/13	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
KIC 2972514 Lyr <a href="#">57906.50151</a>	0.0001	I	CCD+Clear	256/166	Smolka M.	NWT 250/1000 + ATIK 314L + MPCC
<a href="#">57907.50857</a>	0.0001	I	CCD+Clear	317/213	Smolka M.	MNT 190/1000 + ATIK414EXM
<a href="#">57907.50875</a>	0.0001	I	CCD+Clear	335/233	Smolka M.	NWT 250/1000 + ATIK 314L + MPCC
KID 02694741 Lyr <a href="#">57907.48110</a>	0.0003	I	CCD+Clear	222/109	Lomoz F.	SNT 254/1016+G2-8300
PS Lyr <a href="#">58009.37519</a>	0.0003	I	CCD+Clear	167/122	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
V0361 Lyr <a href="#">58006.37301</a>	0.0001	I	CCD+R	90/57	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V0404 Lyr <a href="#">57640.47967</a>	0.0006	I	DSLR	171/104	Walter F.	Skywatcher REF 102/600 + Canon 450 d
V0406 Lyr <a href="#">57956.43513</a>	0.0001	I	CCD+V	70/33	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
<a href="#">57956.43529</a>	0.0001	I	CCD+R	72/35	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
V0574 Lyr <a href="#">57891.44940</a>	0.0001	I	CCD+Clear	83/41	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57891.44969</a>	0.0002	I	CCD+R	71/38	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57974.48026</a>	0.0001	I	CCD+R	200/133	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
V0576 Lyr <a href="#">57996.32866</a>	0.0004	I	CCD+Clear	150/64	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0589 Lyr <a href="#">57700.28502</a>	0.0004	I	CCD+Clear	165/101	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0648 Lyr <a href="#">57879.46440</a>	0.0019	II	CCD+Clear	64/23	Ruocco N.	Meade LX200 f/10 with focal reducer + ST8
ASAS J044516-7060.0 Men <a href="#">58060.63110</a>	0.0015	I	CCD+B	77/33	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
CzeV838 Mon <a href="#">57781.43901</a>	0.0004	II	CCD+Clear	126/67	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
FW Mon						
<a href="#">57435.34155</a>	0.0005	I	CCD+Clear	207/107	Jacobsen J.	EQ6, 80 mm refractor, mx716
GDS J0653209-001151 Mon						
<a href="#">57800.33237</a>	0.0022	I	CCD+Clear	101/65	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
GDS J0657299-002350 Mon						
<a href="#">57800.27819</a>	0.0004	I	CCD+Clear	100/31	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
GH Mon						
<a href="#">57841.31837</a>	0.0001	I	CCD+Clear	84/49	Trnka J.	Skywatcher NWT 200/1000 + SBIG ST-9E + comacorre
MX Mon						
<a href="#">58126.76036</a>	0.0014	I	CCD+Clear	50/21	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
NN Mon						
<a href="#">58080.54666</a>	0.0001	I	CCD+Clear	57/24	Mašek M.	NWT 150/600 + CCD MII G2-1600
<a href="#">58155.36001</a>	0.0001	I	CCD+Clear	118/48	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58171.32717</a>	0.0008	II	CCD+Clear	106/37	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
NS Mon						
<a href="#">57764.33723</a>	0.0003	I	CCD+Clear	242/95	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V0521 Mon						
<a href="#">57800.30250</a>	0.0003	II	CCD+Clear	102/46	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V0753 Mon						
<a href="#">58126.76410</a>	0.0005	II	CCD+Clear	75/26	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
V0864 Mon						
<a href="#">58126.76279</a>	0.0004	II	CCD+Clear	74/24	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
V0868 Mon						
<a href="#">57775.44142</a>	0.0001	I	CCD+Clear	313/162	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
V0936 Mon						
<a href="#">58155.33415</a>	0.0005	I	CCD+Clear	92/36	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58171.38293</a>	0.0005	II	CCD+Clear	106/63	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V0958 Mon						
<a href="#">57725.56237</a>	0.0005	I	DSLR	324/167	Walter F.	Tamron SP LNS 62.5/500 + Canon 350d
<a href="#">57749.41839</a>	0.0007	I	DSLR	196/68	Walter F.	Tamron SP LNS 62.5/500 + Canon 350d
<a href="#">57749.56759</a>	0.0014	II	DSLR	196/166	Walter F.	Tamron SP LNS 62.5/500 + Canon 350d
V0984 Mon						
<a href="#">57715.76041</a>	0.0003	II	CCD+R	157/111	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
LL Mus						
<a href="#">57743.78419</a>	0.0004	I	CCD+R	53/31	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
V0501 Oph						
<a href="#">57923.49358</a>	0.0002	II	CCD+Clear	91/47	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">57924.46144</a>	0.0002	II	CCD+Clear	129/65	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">57926.39668</a>	0.0003	II	CCD+Clear	97/24	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V0590 Oph						
<a href="#">57931.45498</a>	0.0004	I	DSLR	138/72	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57938.49044</a>	0.0011	I	DSLR	127/88	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57948.40949</a>	0.0013	II	DSLR	123/43	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57960.39846</a>	0.0006	I	DSLR	96/39	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V2203 Oph						
<a href="#">57917.52244</a>	0.0002	II	CCD+I	73/51	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57917.52254</a>	0.0003	II	CCD+B	68/49	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57917.52285</a>	0.0003	II	CCD+R	74/52	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57917.52318</a>	0.0001	II	CCD+V	70/49	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V2635 Oph						
<a href="#">57902.47385</a>	0.0003	II	CCD+Clear	136/40	Nosáľ P.	REF 102/500 + ATIK 16IC Mono
CSS J045746.0+095252 Ori						
<a href="#">58042.58717</a>	0.0011	I	CCD+Clear	128/60	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
FF Ori						
<a href="#">58179.32902</a>	0.0002	I	CCD+Clear	73/36	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V0343 Ori						
<a href="#">57776.34872</a>	0.0004	I	CCD+V	159/72	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57776.34874</a>	0.0003	I	CCD+R	143/66	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
V1202 Ori						
<a href="#">57776.34176</a>	0.0001	I	CCD+Clear	156/92	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58042.58255</a>	0.0001	II	CCD+Clear	130/58	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V1626 Ori						
<a href="#">58175.37087</a>	0.0002	I	CCD+Clear	114/58	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V1633 Ori						
<a href="#">57725.53628</a>	0.0003	II	DSLR	370/165	Walter F.	CZ Mirotar SCT 180/1000 + Canon 350d
V1833 Ori						
<a href="#">57405.36501</a>	0.0007	I	CCD+Clear	249/207	Jacobsen J.	EQ6, 80 mm refractor, SXVR-H16
<a href="#">58043.59266</a>	0.0003	I	CCD+Clear	231/115	Walter F.	CZ Kometensucher REF 200/1370 + SBIG ST7

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58043.59268</a>	0.0013	I	DSLR	84/51	Walter F., Kalá- šek J.	CZ Mirotar LNS 180/1000 + Canon 350D (4)
<a href="#">58043.59361</a>	0.0014	I	DSLR	62/38	Walter F., Kalá- šek J.	CZ Mirotar LNS 180/1000 + Canon 350D (4)
V1848 Ori						
<a href="#">57355.72373</a>	0.0001	II	CCD+I	84/47	Quinones C.	1.54m, Warner + Swasey, NWT, 1540/7480 + Apogee
V1853 Ori						
<a href="#">57774.41180</a>	0.0006	I	CCD+Clear	95/56	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V2163 Ori						
<a href="#">57749.51234</a>	0.0002	I	CCD+Clear	276/132	Walter F.	Kometensucher Zeiss REF 200/1370 + SBIG ST7
V2759 Ori						
<a href="#">57407.31684</a>	0.0004	I	CCD+Clear	121/80	Jacobsen J.	EQ6, 80 mm refractor, mx716
<a href="#">57707.63040</a>	0.0005	I	CCD+Clear	123/40	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57777.46919</a>	0.0004	I	CCD+Clear	176/102	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
<a href="#">57780.46144</a>	0.0002	I	CCD+Clear	221/114	Urbaník M.	Sky-Watcher NWT150/750 + MII G2-8300
<a href="#">57782.45719</a>	0.0002	I	CCD+Clear	53/27	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57828.35297</a>	0.0003	I	CCD+Clear	291/169	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V2762 Ori						
<a href="#">57775.29818</a>	0.0001	I	CCD+Clear	85/42	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V2793 Ori						
<a href="#">57725.57700</a>	0.0007	II	DSLR	360/213	Walter F.	CZ Mirotar SCT 180/1000 + Canon 350d
ASAS J220925+0808.0 Peg						
<a href="#">57981.44393</a>	0.0019	I	DSLR	115/52	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
AT Peg						
<a href="#">57981.44077</a>	0.0002	I	DSLR	107/48	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57981.44079</a>	0.0002	I	DSLR	105/45	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
BB Peg <a href="#">57731.30523</a>	0.0002	I	CCD+Clear	116/52	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
BY Peg <a href="#">58026.37139</a>	0.0001	I	CCD+R	215/131	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
CC Peg <a href="#">57715.30576</a>	0.0003	I	CCD+R	175/98	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57715.30584</a>	0.0003	I	CCD+Clear	194/107	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
CSS 222617.1+152225 Peg <a href="#">57632.51118</a>	0.0006	I	CCD+Clear	375/231	Lomoz F.	SNT 254/1016+G2-8300
CSS J215124.3+095921 Peg <a href="#">57626.43156</a>	0.0003	I	CCD+Clear	322/100	Lomoz F.	STN 254/1016+G2-8300
CSS J215158.9+151945 Peg <a href="#">57988.44901</a>	0.0008	I	DSLR	118/47	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CSS J215258.2+141035 Peg <a href="#">57988.50524</a>	0.0006	I	DSLR	147/101	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CSS J215305.0+143358 Peg <a href="#">57988.50361</a>	0.0023	I	DSLR	147/100	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CSS J225026.0 352056 Peg <a href="#">57655.33811</a>	0.0004	I	CCD+Clear	333/83	Lomoz F.	SNT 254/1016+G2-8300
CSS J225239.3+345309 Peg <a href="#">57655.37298</a>	0.0009	I	CCD+Clear	496/152	Lomoz F.	SNT 254/1016+G2-8300
CSS J225846.2+262348 Peg <a href="#">57715.36454</a>	0.0032	I	DSLR	134/99	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CSS J225934.1+262330 Peg						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57715.27451</a>	0.0012	I	DSLR	137/36	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CzeV444 Peg <a href="#">57715.33832</a>	0.0011	II	CCD+Clear	119/89	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57715.34130</a>	0.0011	II	CCD+R	79/65	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
EU Peg <a href="#">57715.27639</a>	0.0003	I	DSLR	137/37	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58025.35483</a>	0.0001	I	CCD+R	117/74	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
HS 2231+2441 Peg <a href="#">57980.35413</a>	0.0001	I	CCD+R	228/25	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57980.40984</a>	0.0003	II	CCD+R	228/94	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57980.46536</a>	0.0001	I	CCD+R	228/151	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
KW Peg <a href="#">57981.51455</a>	0.0002	I	CCD+R	102/56	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57981.51477</a>	0.0001	I	CCD+V	99/53	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
NSVS 11706081 Peg <a href="#">57988.43705</a>	0.0017	I	DSLR	149/55	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
NSVS 11707553 Peg <a href="#">57626.39760</a>	0.0003	I	CCD+Clear	250/59	Lomoz F.	SNT 254/1016+G2-8300
NSVS 11725339 Peg <a href="#">57981.53095</a>	0.0018	I	DSLR	120/102	Walter F.	Tamron SP LNS 62.5/500 + Canon 350 D
NSVS 8970952 Peg <a href="#">57715.35269</a>	0.0009	II	DSLR	136/90	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
NSVS 8972622 Peg <a href="#">57715.27574</a>	0.0006	I	DSLR	135/37	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III

Star HJD-2400000	Error	I/II	Method	Points	Observer	Technique
NSVS 9010274 Peg <a href="#">57755.29098</a>	0.0004	I	CCD+Clear	171/89	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
UX Peg <a href="#">57728.27448</a>	0.0002	I	CCD+Clear	212/121	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0357 Peg <a href="#">58021.61738</a>	0.0001	I	Photometer+V60/32		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
V0404 Peg <a href="#">57981.36227</a>	0.007	I	DSLR	151/11	Školník V.	Tamron LNS 44/300 + Canon 600D
V0436 Peg <a href="#">57988.45425</a>	0.0016	I	CCD+Clear	202/98	Nosál P.	REF 102/500 + ATIK 16 IC mono
V0449 Peg <a href="#">57715.31424</a>	0.0006	II	CCD+Clear	184/107	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57715.31591</a>	0.0009	II	CCD+R	116/72	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V0462 Peg <a href="#">57988.40902</a>	0.0007	I	DSLR	106/35	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0463 Peg <a href="#">58019.36993</a>	0.0001	I	CCD+Clear	166/32	Nosál P.	REF 102/500 + ATIK 16 IC mono
V0473 Peg <a href="#">57989.39648</a>	0.0006	I	DSLR	141/45	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0477 Peg <a href="#">57997.31926</a>	0.0009	I	CCD+Clear	371/38	Nosál P.	REF 102/500 + ATIK 16 IC mono
<a href="#">57997.47861</a>	0.0023	II	DSLR	371/245	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
V0568 Peg						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57755.32214</a>	0.0002	I	CCD+Clear	171/126	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V0628 Peg <a href="#">57715.21293</a>	0.0012	I	CCD+R	123/29	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57715.21535</a>	0.0006	I	CCD+Clear	161/37	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V0669 Peg <a href="#">57755.32008</a>	0.0006	I	CCD+Clear	162/115	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
BP Per <a href="#">57720.32444</a>	0.0003	I	CCD+Clear	54/16	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
CzeV1280 Per <a href="#">58072.28721</a>	0.0004	I	CCD+Clear	139/69	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
CzeV686 Per <a href="#">58072.34142</a>	0.0003	I	CCD+Clear	137/101	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
<a href="#">58084.32420</a>	0.001	I	CCD+Clear	45/17	Mašek M., Tyl-šar M.	NWT 250/1000 + CCD MII G2-8300
DK Per <a href="#">57966.53012</a>	0.0001	I	CCD+V	32/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57966.53021</a>	0.0001	I	CCD+I	35/17	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57966.53028</a>	0.0001	I	CCD+R	33/17	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
IK Per <a href="#">57645.53165</a>	0.0003	II	CCD+Clear	351/184	Červinka L.	R102/500 + Atik 314L+
IQ Per <a href="#">58106.39045</a>	0.0002	I	CCD+Clear	226/97	Vrašťák M	Pentacoon 2,8/80+MII G2-1600
IU Per <a href="#">57644.50843</a>	0.0005	II	CCD+Clear	498/211	Červinka L.	R102/500 + Atik 314L+
KN Per						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57755.41814</a>	0.0009	I	CCD+Clear	168/102	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
KR Per <a href="#">57706.40958</a> <a href="#">58112.31528</a>	0.0002	II	CCD+Clear	284/205	Červinka L.	R102/500 + Atik 314L+
	0.0002	I	CCD+V	160/78	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
KW Per <a href="#">57782.22577</a>	0.0002	I	CCD+R	219/10	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
NP Per <a href="#">58026.61466</a> <a href="#">58026.61507</a>	0.0004	I	DSLR	70/25	Walter F., Kalá-šek J.	CZ Mirotar LNS 180/1000 + Canon 350D (4)
	0.0004	I	DSLR	83/31	Walter F., Kalá-šek J.	CZ Mirotar LNS 180/1000 + Canon 350D (4)
NSVS 4147261 Per <a href="#">57750.40671</a>	0.0004	I	CCD+Clear	139/60	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
NSVS 4220985 Per <a href="#">57645.62812</a>	0.0008	I	CCD+Clear	344/306	Červinka L.	R102/500 + Atik 314L+
NSVS 4307145 Per <a href="#">57799.36275</a>	0.0018	I	DSLR	128/90	Sergey I.	Lens Jupiter-21 + Canon 400D
NZ Per <a href="#">57755.26998</a>	0.0004	I	CCD+Clear	91/33	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
QW Per <a href="#">58045.38815</a>	0.0001	I	CCD+R	72/35	Vrašťák M.	NWT 355/1600+MII G2-1600, 80/400+G1-0301
RT Per <a href="#">57726.34832</a> <a href="#">58111.55398</a>	0.0003	II	CCD+Clear	225/179	Červinka L.	NWT 200/1000 + Atik 314L+
	0.0003	I	CCD+V	261/206	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
RY Per <a href="#">57730.26597</a>	0.0006	I	CCD+Clear	247/121	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57994.36114</a>	0.0015	I	DSLR	69/20	Sergey I.	Newton 200 mm (1:5) + Canon 400D
SERIV 103 Per <a href="#">57994.40601</a>	0.0023	I	DSLR	57/35	Sergey I.	Newton 200 mm (1:5) + Canon 400D
SERIV 105 Per <a href="#">57997.38057</a>	0.0007	I	DSLR	98/47	Sergey I.	Newton 200 mm (1:5) + Canon 400D
SERIV 106 Per <a href="#">57997.49702</a>	0.0021	I	DSLR	106/85	Sergey I.	Newton 200 mm (1:5) + Canon 400D
SERIV 107 Per <a href="#">58019.44377</a>	0.0005	I	DSLR	126/85	Sergey I.	Newton 200 mm (1:5) + Canon 400D
V0432 Per <a href="#">57750.40468</a>	0.0002	II	CCD+Clear	141/58	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0723 Per <a href="#">57799.35804</a>	0.0003	I	CCD+Clear	234/145	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
V0737 Per <a href="#">57722.34726</a>	0.0002	I	CCD+Clear	318/150	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
V0740 Per <a href="#">57780.37385</a>	0.0002	I	DSLR	256/87	Walter F.	CZ Mirotar SCT 180/1000, Canon 350d
<a href="#">57780.37393</a>	0.0001	I	CCD+Clear	289/122	Walter F.	Kometensucher Zeiss REF 200/1370 + SBIG ST7
V0871 Per <a href="#">57714.42064</a>	0.0002	I	CCD+R	640/105	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V0873 Per <a href="#">57995.57289</a>	0.0001	I	CCD+R	43/27	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57995.57290</a>	0.0001	I	CCD+I	43/25	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57995.57306</a>	0.0001	I	CCD+V	39/24	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57995.57321</a>	0.0001	I	CCD+B	42/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
V0887 Per						
<a href="#">57690.64377</a>	0.0004	I	CCD+Clear	167/63	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58093.44313</a>	0.0004	II	CCD+Clear	221/124	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
VSX J013540.6+541624 Per						
<a href="#">55834.41997</a>	0.0013	II	CCD+B	106/60	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">55834.42002</a>	0.0015	II	CCD+R	121/64	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">55834.42142</a>	0.001	II	CCD+V	98/60	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">55834.42158</a>	0.0019	II	CCD+I	115/63	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.38837</a>	0.0044	II	CCD+I	60/11	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.38888</a>	0.0011	II	CCD+I	64/17	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.39727</a>	0.0012	II	CCD+R	59/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.40219</a>	0.0015	II	CCD+R	60/18	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.40433</a>	0.0019	II	CCD+B	61/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.40561</a>	0.0014	II	CCD+V	69/22	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.46754</a>	0.0024	II	CCD+I	58/35	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.47120</a>	0.0012	II	CCD+V	65/35	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.47422</a>	0.0011	II	CCD+R	74/38	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.47793</a>	0.0012	II	CCD+R	67/38	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.47907</a>	0.0027	II	CCD+I	69/38	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.50558</a>	0.0018	II	CCD+B	58/40	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.35716</a>	0.0024	I	CCD+B	70/13	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.35955</a>	0.001	I	CCD+R	79/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">56167.36002</a>	0.0024	I	CCD+I	72/13	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.36151</a>	0.0014	I	CCD+I	74/15	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.36384</a>	0.0011	I	CCD+R	71/15	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.36489</a>	0.0009	I	CCD+V	68/12	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.60216</a>	0.0022	II	CCD+B	70/63	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.60920</a>	0.0025	II	CCD+R	79/74	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.61092</a>	0.0016	II	CCD+I	74/68	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.61183</a>	0.001	II	CCD+V	68/64	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.35858</a>	0.0017	II	CCD+B	66/15	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.36698</a>	0.0015	II	CCD+R	82/21	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.36803</a>	0.001	II	CCD+V	82/19	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.36854</a>	0.0019	II	CCD+I	82/19	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.37069</a>	0.0015	II	CCD+R	79/20	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.37253</a>	0.0016	II	CCD+I	76/20	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.60213</a>	0.001	I	CCD+V	82/74	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.61017</a>	0.0019	I	CCD+I	82/76	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
VSX J013555.9+541142 Per						
<a href="#">55834.52746</a>	0.0013	I	CCD+B	106/92	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">55834.52993</a>	0.0007	I	CCD+R	107/96	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">55834.53117</a>	0.0012	I	CCD+V	121/105	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.45884</a>	0.0029	I	CCD+B	39/13	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.45924</a>	0.0014	I	CCD+R	62/29	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.45968</a>	0.0014	I	CCD+I	67/31	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56155.46121</a>	0.0012	I	CCD+V	70/34	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">56155.46311</a>	0.0007	I	CCD+R	69/35	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.54946</a>	0.0022	II	CCD+V	61/47	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.55167</a>	0.0029	II	CCD+B	46/37	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.55360</a>	0.0018	II	CCD+R	68/55	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56159.55714</a>	0.0027	II	CCD+I	66/53	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.45198</a>	0.0012	I	CCD+V	75/36	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.45291</a>	0.0011	I	CCD+I	69/30	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.45368</a>	0.001	I	CCD+R	77/38	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56167.46294</a>	0.0018	I	CCD+B	58/28	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.52600</a>	0.0021	I	CCD+B	44/31	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.52714</a>	0.0011	I	CCD+V	80/54	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.52728</a>	0.0011	I	CCD+I	84/57	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">56180.52833</a>	0.0008	I	CCD+R	86/61	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
XZ Per						
<a href="#">57763.48215</a>	0.0001	I	CCD+R	85/28	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57763.48233</a>	0.0001	I	CCD+Clear	92/28	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
YZ Phe						
<a href="#">57696.54639</a>	0.0001	II	CCD+V	76/53	Tornatore M.	Celestron SCT 355,6/1816 + Sbig ST7 + Reductor f
RZ PsA						
<a href="#">57721.59217</a>	0.0001	I	CCD+R	88/39	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
XZ PsA						
<a href="#">57615.64489</a>	0.0002	I	CCD+B	158/68	Quinones C.	1.54m, Warner + Swasey, NWT, 1540/7480 + Apogee

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57615.64563</a>	0.0002	I	CCD+R	182/71	Quinones C.	1.54m, Warner + Swasey, NWT, 1540/7480 + Apogee
2MASS J23334239-012939.6 Psc						
<a href="#">57642.55232</a>	0.0003	I	CCD+Clear	571/437	Lomoz F.	SNT 254/1016+G2-8300
ASAS J005428+1150.7 Psc						
<a href="#">57728.24881</a>	0.0003	I	DSLR	110/55	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
CP Psc						
<a href="#">57996.55896</a>	0.0003	I	CCD+I	48/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57996.55918</a>	0.0003	I	CCD+B	46/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57996.55926</a>	0.0003	I	CCD+R	46/26	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57996.55960</a>	0.0002	I	CCD+V	38/23	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">58085.48041</a>	0.0001	I	CCD+Clear	254/141	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
CzeV526 Psc						
<a href="#">57646.55446</a>	0.0006	I	CCD+Clear	87/50	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58044.34799</a>	0.0009	II	CCD+Clear	157/52	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
EE Psc						
<a href="#">58035.52961</a>	0.0007	I	CCD+R	114/36	Hanžl D.	DATEL, NWT 200/800 + MII G2 8300
ET Psc						
<a href="#">57728.29933</a>	0.0006	I	DSLR	115/91	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58041.51385</a>	0.0012	I	CCD+Clear	211/23	Hladík B.	LNS 38/135 + ATIK 320E + MuniWin
EW Psc						
<a href="#">57968.56426</a>	0.0008	II	CCD+Clear	111/74	Nosál P.	REF 102/500 + ATIK 16 IC mono
<a href="#">58041.52205</a>	0.0004	I	CCD+V	92/70	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
<a href="#">58042.37247</a>	0.0006	II	CCD+V	73/22	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58042.48873</a>	0.0005	I	CCD+V	73/58	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">58043.45180</a>	0.0005	I	CCD+V	62/34	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
FU Psc						
<a href="#">58041.41447</a>	0.0002	I	CCD+Clear	317/135	Nosáľ P.	REF 102/500 + ATIK 16IC mono
GSC 05251-00240 Psc						
<a href="#">57642.42637</a>	0.0004	II	CCD+Clear	590/225	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57642.58776</a>	0.0003	I	CCD+Clear	590/516	Lomoz F.	SNT 254/1016+G2-8300
<a href="#">57642.58790</a>	0.0003	I	CCD+Clear	590/517	Lomoz F.	SNT 254/1016+G2-8300
<a href="#">57666.43877</a>	0.0003	II	CCD+Clear	411/338	Lomoz F.	STN 254/1016+G2-8300
GT Psc						
<a href="#">57726.25327</a>	0.0013	I	DSLR	95/37	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
HL Psc						
<a href="#">57659.58587</a>	0.001	I	DSLR	199/174	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58044.26994</a>	0.0004	II	CCD+Clear	243/42	Ehrenberger R.	NWT 150/600+MII G2-8300
HN Psc						
<a href="#">57729.25784</a>	0.0007	II	DSLR	108/34	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57994.52016</a>	0.0003	II	CCD+V	88/53	Šuchaň J.	Sky-Watcher NWT 250/1200 + Algol 0402
<a href="#">58097.32904</a>	0.0002	I	CCD+Clear	97/29	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
<a href="#">58097.49238</a>	0.0004	I	CCD+Clear	97/81	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
2MASS J23334239-0129396 Psc						
<a href="#">57642.55233</a>	0.0003	I	CCD+Clear	571/437	Lomoz F.	SNT 254/1016+G2-8300
EW Psc						
<a href="#">58041.40721</a>	0.0007	II	CCD+V	92/29	Gudmundsson S.	400 mm LX200 SCT/SBIG STL11k CCD
ASAS J071926-4523.1 Pup						
<a href="#">57771.75544</a>	0.0008	I	CCD+R	61/24	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000

Star	Error	I/II	Method	Points	Observer	Technique
ASAS J072040-4509.4 Pup <a href="#">57770.81282</a>	0.0012	I	CCD+R	51/43	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J081347-4034.2 Pup <a href="#">58085.68843</a>	0.0015	I	CCD+R	87/34	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J082010-4237.4 Pup <a href="#">58085.70145</a>	0.0013	I	CCD+R	87/42	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
EN Pup <a href="#">58084.70821</a>	0.0003	I	CCD+Clear	355/104	Colazo C., Melia R., Starck M.	Telescopio STC 16 + CCD QHY-174
SW Pup <a href="#">57748.67785</a>	0.0003	I	CCD+R	141/50	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
V0654 Pup <a href="#">57771.79510</a>	0.0006	I	CCD+R	62/39	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
BE Scl <a href="#">58083.62626</a>	0.0001	I	CCD+Clear	209/91	Colazo C., Melia R., Starck M.	Telescopio STC 16 + CCD QHY-174
AO Ser <a href="#">57981.35618</a>	0.0001	I	CCD+V	86/37	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57981.35619</a>	0.0001	I	CCD+R	88/37	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
AQ Ser <a href="#">58179.63077</a>	0.0002	I	CCD+Clear	76/47	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
AS Ser <a href="#">57841.54221</a>	0.0008	II	CCD+Clear	84/28	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58178.62921</a>	0.0004	II	CCD+Clear	69/35	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
ASAS J154033+0218.0 Ser						
<a href="#">57845.62088</a>	0.0005	I	CCD+Clear	54/37	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58178.67576</a>	0.0006	I	CCD+Clear	69/56	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
CSS J153817.8+015243 Ser						
<a href="#">57841.52508</a>	0.0012	I	CCD+Clear	80/19	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
LINEAR 14832957 Ser						
<a href="#">57841.52489</a>	0.0009	I	CCD+Clear	79/19	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
NSVS 10653195 Ser						
<a href="#">57884.42347</a>	0.0001	I	CCD+R	138/60	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57884.42349</a>	0.0001	I	CCD+V	135/58	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57891.43229</a>	0.0001	II	CCD+V	75/25	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">57891.43235</a>	0.0001	II	CCD+R	76/27	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
OU Ser						
<a href="#">57891.45195</a>	0.0008	I	CCD+Clear	132/64	Hladík B.	LNS 38/135 + ATIK 320E + MuniWin
<a href="#">57891.45350</a>	0.0001	I	CCD+R	248/129	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">57895.45882</a>	0.0002	II	CCD+R	84/54	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58180.64874</a>	0.0002	II	CCD+R	203/135	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
TYC 5112-252-1 Ser						
<a href="#">57935.51523</a>	0.0004	II	CCD+Clear	463/408	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
<a href="#">57938.44899</a>	0.0003	I	CCD+B	137/95	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57941.37896</a>	0.0004	I	CCD+B	94/16	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57966.77958</a>	0.0006	I	CCD+V	231/198	Mašek M.	FRAM, Meade SCT 300/3000 + MII G2-1600

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57966.78003</a>	0.0003	I	CCD+R	187/149	Mašek M.	FRAM, Meade SCT 300/3000 + MII G2-1600
<a href="#">57980.45666</a>	0.0008	I	CCD+B	174/146	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57981.43553</a>	0.001	I	CCD+B	199/136	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V0385 Ser <a href="#">57839.63088</a>	0.0003	I	CCD+Clear	63/51	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V0413 Ser <a href="#">57926.49267</a>	0.0011	I	CCD+Clear	159/101	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
V0554 Ser <a href="#">57935.51266</a>	0.003	II	CCD+Clear	250/218	Červinka L.	Tamron 55-200@135mm, Atik 320E mono
CSS J102008.0-095827 Sex <a href="#">57798.52029</a>	0.001	I	CCD+Clear	402/244	Lomoz F.	SNT 254/1016+G2-8300
<a href="#">58173.50422</a>	0.0006	I	CCD+Clear	328/169	Lomoz F.	Newton 300/1200+ST2000XM
<a href="#">58173.50511</a>	0.0004	I	CCD+Clear	479/282	Lomoz F.	SNT254/1016+G2-8300
CSS J102120.2-094738 Sex <a href="#">57798.51068</a>	0.001	I	CCD+Clear	299/170	Lomoz F.	SNT 254/1016+G2-8300
<a href="#">58173.42443</a>	0.0011	I	CCD+Clear	329/73	Lomoz F.	SNT254/1016+G2-8300
ASAS J191751+1822.7 Sge <a href="#">57923.36635</a>	0.0002	I	CCD+Clear	261/39	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
BR Sge <a href="#">57967.39686</a>	0.0004	I	CCD+Clear	87/18	Smolka M.	MNT 190/1000 + ATIK414EXM
DM Sge <a href="#">57923.43736</a>	0.0001	I	CCD+Clear	229/163	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
V0369 Sge						



Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">57965.42327</a>	0.0003	I	CCD+Clear	181/69	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
AH Tau <a href="#">57722.29992</a>	0.0001	I	CCD+B	38/21	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57722.30010</a>	0.0001	I	CCD+V	36/20	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57722.30029</a>	0.0001	I	CCD+R	39/22	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57722.30038</a>	0.0001	I	CCD+I	36/22	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57769.37343</a>	0.0001	II	CCD+Clear	108/51	Banfi M.	Celestron 8 + Moravian 8300
<a href="#">57777.35800</a>	0	II	CCD+Clear	148/63	Banfi MV.	Celestron 8 + Moravian 8300
BV Tau <a href="#">58178.28495</a>	0.0005	I	CCD+Clear	207/73	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
CF Tau <a href="#">58149.37262</a>	0.0001	I	CCD+R	130/58	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58149.37301</a>	0.0002	I	CCD+V	127/57	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
CU Tau <a href="#">57718.43374</a>	0.0005	II	CCD+Clear	283/233	Červinka L.	R102/500 + Atik 314L+
<a href="#">58095.26191</a>	0.0002	I	CCD+V	237/66	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58095.26220</a>	0.0002	I	CCD+R	228/66	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
NSVS 6733292 Tau <a href="#">57718.39324</a>	0.0012	I	CCD+Clear	282/224	Červinka L.	R102/500 + Atik 314L+
TY Tau <a href="#">57781.27448</a>	0.0003	II	CCD+Clear	79/43	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V0781 Tau <a href="#">58182.63213</a>	0.0001	II	Photometer+V	53/25	Persha G.	Meade RCT 250/2500 + Optec SSP-5a
V1128 Tau						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57773.29902</a>	0.0001	I	CCD+I	216/102	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57773.29903</a>	0.0001	I	CCD+R	221/92	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
V1234 Tau						
<a href="#">58104.48136</a>	0.0007	I	CCD+V	112/88	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58104.48217</a>	0.0005	I	CCD+R	122/96	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58104.48247</a>	0.0021	I	CCD+I	114/89	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V1237 Tau						
<a href="#">58043.54266</a>	0.001	II	CCD+I	109/89	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58043.55183</a>	0.0008	II	CCD+R	114/97	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58043.55323</a>	0.0022	II	CCD+V	113/96	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
V1241 Tau						
<a href="#">58106.31784</a>	0.0001	I	CCD+Clear	143/68	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V1260 Tau						
<a href="#">57730.40512</a>	0.0003	I	CCD+Clear	160/91	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
V1370 Tau						
<a href="#">57722.63743</a>	0.0004	I	CCD+Clear	392/283	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57752.47936</a>	0.0004	I	CCD+Clear	41/18	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
<a href="#">57766.36947</a>	0.0003	I	CCD+V	87/45	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57772.42215</a>	0.0003	II	CCD+V	74/61	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">58073.41039</a>	0.0003	I	DSLR	205/37	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58073.55635</a>	0.0004	II	DSLR	205/127	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
WY Tau						
<a href="#">57743.43974</a>	0.0001	II	CCD+Clear	125/61	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
<a href="#">58095.36235</a>	0.0003	II	CCD+R	127/53	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc

Star	Error	I/II	Method	Points	Observer	Technique
CR Tri						
<a href="#">58117.32607</a>	0.0003	I	CCD+V	61/14	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
AB Tri						
<a href="#">58085.38930</a>	0.0024	I	CCD+Clear	288/230	Vrašťák M.	Pentacon 2,8/80+MII G2-1600
AK Tri						
<a href="#">58027.56702</a>	0.0005	II	DSLR	92/25	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
AL Tri						
<a href="#">58065.36862</a>	0.0014	II	DSLR	215/79	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58065.50200</a>	0.0018	I	DSLR	215/174	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
BI Tri						
<a href="#">58095.42509</a>	0.0003	II	CCD+R	162/125	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58095.42580</a>	0.0004	II	CCD+V	156/118	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58095.42590</a>	0.0004	II	CCD+I	161/124	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58095.42626</a>	0.0005	II	CCD+B	158/121	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
BX Tri						
<a href="#">57705.37614</a>	0.0005	I	CCD+V	57/18	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57718.28255</a>	0.0005	I	CCD+Clear	105/11	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57718.37654</a>	0.0004	II	CCD+Clear	105/47	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57718.47448</a>	0.0003	I	CCD+V	105/87	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57725.50386</a>	0.0003	II	CCD+Clear	275/133	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57735.42729</a>	0.0004	I	CCD+V	53/42	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57783.29395</a>	0.0003	II	CCD+Clear	209/28	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57783.39134</a>	0.0001	I	CCD+Clear	209/172	Lomoz F.	STN 254/1016+G2-8300
<a href="#">58041.52343</a>	0.0001	I	CCD+Clear	499/181	Lomoz F.	STN 254/1016+CCD-G2-8300
<a href="#">58041.61807</a>	0.0002	II	CCD+Clear	499/392	Lomoz F.	STN 254/1016+CCD-G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58101.24069</a>	0.0001	I	CCD+R	125/46	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58101.24083</a>	0.0002	I	CCD+V	116/40	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58101.33584</a>	0.0002	II	CCD+R	125/112	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58101.33647</a>	0.0003	II	CCD+V	116/99	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58113.27807</a>	0.0004	II	CCD+V	399/17	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58113.37680</a>	0.0002	I	CCD+V	399/150	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
<a href="#">58113.47133</a>	0.0002	II	CCD+V	399/279	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
BZ Tri						
<a href="#">57716.32378</a>	0.0003	I	DSLR	231/68	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
CR Tri						
<a href="#">58117.32636</a>	0.0001	I	CCD+R	65/15	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">58117.32643</a>	0.0002	I	CCD+I	64/15	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
CSS J021749.2+331202 Tri						
<a href="#">57661.37704</a>	0.0011	I	CCD+Clear	509/159	Lomoz F.	STN 254/1016+G2-8300
CzeV481 Tri						
<a href="#">57661.55420</a>	0.0002	I	CCD+Clear	392/284	Lomoz F.	Newton 300/1200+ST2000XM
<a href="#">57725.45107</a>	0.0001	II	CCD+Clear	299/76	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57783.32450</a>	0.0002	II	CCD+Clear	244/107	Lomoz F.	SNT 254/1016+G2-8300
<a href="#">58027.59838</a>	0.0013	I	DSLR	87/48	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58041.55332</a>	0.0002	II	CCD+Clear	495/246	Lomoz F.	STN 254/1016+CCD-G2-8300
NSVS 6524869 Tri						
<a href="#">57716.40909</a>	0.0008	I	DSLR	231/126	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
NSVS 6551825 Tri						
<a href="#">57716.26378</a>	0.0006	I	DSLR	228/29	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57716.50277</a>	0.0006	II	DSLR	228/190	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
V Tri						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57707.25114</a>	0.0003	II	CCD+Clear	444/162	Červinka L.	R102/500 + Atik 314L+
<a href="#">57774.26473</a>	0.0001	I	CCD+Clear	114/37	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58065.39687</a>	0.0009	II	DSLR	216/100	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">58111.33924</a>	0.0001	I	CCD+V	232/86	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo
VSX J022549.6+294157 Tri						
<a href="#">57716.29554</a>	0.001	I	DSLR	194/45	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57716.48706</a>	0.001	II	DSLR	194/156	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
VZ Tri						
<a href="#">58027.58275</a>	0.0003	I	DSLR	91/35	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
WW Tri						
<a href="#">58041.43200</a>	0.0005	II	CCD+Clear	179/88	Vrašťák M.	NWT 240/1200+MII G2-1600, 80/400+G1-0300
<a href="#">58041.43201</a>	0.0005	II	CCD+Clear	179/88	Vrašťák M.	NWT 240/1200+MII G2-1600, 80/400+G1-0300
X Tri						
<a href="#">57737.27294</a>	0.0001	I	CCD+Clear	166/85	Červinka L.	R102/500 + Atik 314L+
AA UMa						
<a href="#">57721.57240</a>	0.0001	I	CCD+Clear	224/127	Červinka L.	R102/500 + Atik 314L+
<a href="#">57847.50230</a>	0.0008	I	DSLR	189/140	Sergey I.	Lens Jupiter-21 + Canon 400D
AW UMa						
<a href="#">57881.64150</a>	0.0002	II	Photometer+V59/26		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
DW UMa						
<a href="#">57840.28883</a>	0.0003	I	CCD+R	230/10	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
<a href="#">57840.42535</a>	0.0003	I	CCD+R	230/123	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
<a href="#">57840.56224</a>	0.0004	I	CCD+R	230/219	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
EQ UMa						

Star		Error	I/II	Method	Points	Observer	Technique
HJD-2400000		0.0006	II	CCD+Clear	230/176	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57775.69823</a>							
GZ UMa		0.0005	I	CCD+V	142/83	Magris M.	REF 120/600 + Orion 3G CCD + 0.5x reducer
<a href="#">58118.43774</a>							
HX UMa		0.0019	I	DSLR	148/59	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57780.59249</a>							
II UMa		0.0007	II	Photometer+V53/26		Persha G.	Meade RCT 250/2500 + Optec SSP-5a
<a href="#">58197.71948</a>							
KM UMa		0.0002	I	CCD+I	116/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57839.32611</a>							
<a href="#">57839.32655</a>		0.0002	I	CCD+R	113/15	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57839.32681</a>		0.0002	I	CCD+V	115/16	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57839.32781</a>		0.0003	I	CCD+B	110/17	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57839.50089</a>		0.0003	II	CCD+R	113/75	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57839.50097</a>		0.0005	II	CCD+I	116/80	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57839.50121</a>		0.0003	II	CCD+V	115/78	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
<a href="#">57839.50129</a>		0.0004	II	CCD+B	110/76	Lehky M.	JST, NWT 400/2000 + MII G2-1600 + BVRcIc
LINEAR	2945200						
UMa		0.001	I	DSLR	142/112	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
<a href="#">57780.66919</a>							
LP UMa		0.0008	II	CCD+R	205/39	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
<a href="#">57840.32517</a>							
<a href="#">57840.48432</a>		0.0006	I	CCD+R	205/126	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + Rc
MQ UMa		0.0003	I	CCD+Clear	207/122	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57844.48345</a>							

Star	Error	I/II	Method	Points	Observer	Technique
MS UMa <a href="#">57864.42813</a>	0.0009	II	DSLR	167/78	Sergey I.	Lens Jupiter-21 + Canon 400D
NSVS 4992380 UMa <a href="#">57864.46459</a>	0.0011	I	DSLR	165/99	Sergey I.	Lens Jupiter-21 + Canon 400D
NSVS 697648 UMa <a href="#">57750.66345</a>	0.0005	I	CCD+Clear	228/115	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57799.51360</a>	0.0005	I	CCD+Clear	408/126	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">57799.66881</a>	0.0007	II	CCD+Clear	408/337	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
NT UMa <a href="#">57780.52595</a>	0.0002	I	CCD+Clear	178/67	Lehky M.	Mertz, REF 160/1785 + SBIG ST-2000XM + C
NV UMa <a href="#">57799.45170</a>	0.0004	I	CCD+Clear	86/44	Lehky M.	HK25, NWT 250/1000 + SBIG ST-7 + C
OT UMa <a href="#">57799.57158</a>	0.0003	II	CCD+Clear	420/211	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
PZ UMa <a href="#">57773.48074</a>	0.0001	I	CCD+Clear	32/16	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57797.51730</a>	0.0002	II	CCD+I	173/78	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
<a href="#">57797.51813</a>	0.0002	II	CCD+R	172/78	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
<a href="#">57797.64724</a>	0.0001	I	CCD+I	173/157	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
<a href="#">57797.64740</a>	0.0002	I	CCD+R	172/155	Vrašťák M	NWT 280/1500+MII G2-1600, 80/400+G1-0300
<a href="#">57809.46611</a>	0.0002	I	CCD+Clear	204/7	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57809.59953</a>	0.0001	II	CCD+I	212/118	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57809.60020</a>	0.0001	II	CCD+Clear	204/116	Walter F.	MARK SCT 406/4060, SBIG ST10XME
<a href="#">57858.32272</a>	0.0002	I	CCD+Clear	164/20	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
QT UMa						
<a href="#">57773.46488</a>	0.0001	II	CCD+Clear	212/131	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
<a href="#">57816.32045</a>	0.0001	I	CCD+Clear	279/150	Urbaník M.	Sky-Watcher NWT 150/750 + MII G2-8300
<a href="#">57847.33788</a>	0.0011	II	DSLR	54/32	Sergey I.	Lens Jupiter-21 + Canon 400D
TY UMa						
<a href="#">57867.49682</a>	0.005	II	DSLR	126/94	Sergey I.	Lens Jupiter-21 + Canon 400D
TYC 3807-759-2 UMa						
<a href="#">57752.51243</a>	0.0003	II	DSLR	337/190	Smolka M.	REF 127/1200 + Canon 450D + reducer 0.8x
<a href="#">57772.44022</a>	0.0001	I	CCD+Clear	274/132	Urbaník M.	Sky-Watcher REF 80/520 + MII G2-8300
TYC 3807-759-1 UMa						
<a href="#">57447.36916</a>	0.0001	I	CCD+Clear	337/243	Jacobsen J.	EQ6, 80 mm refractor, mx716
V0354 UMa						
<a href="#">57811.44341</a>	0.0005	I	CCD+V	82/57	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57813.36139</a>	0.0006	II	CCD+V	109/16	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57813.50265</a>	0.0002	I	CCD+V	109/81	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57814.38422</a>	0.0004	I	CCD+V	55/30	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD
<a href="#">57844.35459</a>	0.0003	I	CCD+Clear	155/63	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
<a href="#">57844.35656</a>	0.0004	I	CCD+Clear	129/59	Vrašťák M	RF 80/400+G1-0300
<a href="#">57876.38119</a>	0.0002	I	CCD+Clear	170/60	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
V0364 UMa						
<a href="#">57845.34374</a>	0.0003	I	CCD+U	54/33	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57845.34437</a>	0.0002	I	CCD+R	65/32	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57845.34463</a>	0.0004	I	CCD+I	50/30	Mazanec J.	ORION, NWT 500/1500 + MII G2 402
<a href="#">57882.41336</a>	0.0001	I	CCD+U	135/61	Audejean M.	0.32-m f/6 Newtonian reflector + CCD
V0366 UMa						
<a href="#">57713.55653</a>	0.0005	I	CCD+Clear	208/94	Medulka T.	REF 90/500 + MII G1-300



Star	HJD-2400000	Error	I/II	Method	Points	Observer	Technique
VSX J094636.8+532428	UMa						
<a href="#">57848.51498</a>	0.0016	I	DSLR	196/145	Sergey I.	Lens Jupiter-21 + Canon 400D	
VV UMa							
<a href="#">57773.61688</a>	0.0001	I	CCD+Clear	390/190	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9	
<a href="#">57799.39405</a>	0.0007	II	CCD+Clear	273/156	Červinka L.	R102/500 + Atik 314L+	
<a href="#">58118.67963</a>	0.0003	I	CCD+V	132/67	Magris M.	REF 120/600 + Orion 3G CCD + 0.5x reducer	
W UMa							
<a href="#">54844.61896</a>	0.0003	I	CCD+V	53/32	Gudmundsson S.	300 mm LX200 SCT/ssp-3 Photometer	
<a href="#">54865.47352</a>	0.0002	II	CCD+V	88/34	Gudmundsson S.	300 mm LX200 SCT/ssp-3 Photometer	
<a href="#">54872.47935</a>	0.0002	II	CCD+V	68/33	Gudmundsson S.	300 mm LX200 SCT/ssp-3 Photometer	
<a href="#">54873.48243</a>	0.0005	II	CCD+V	38/23	Gudmundsson S.	300 mm LX200 SCT/SBIG STL11k CCD	
<a href="#">57704.35694</a>	0.0002	II	CCD+V	1201/544	Jacobsen J.	EQ6,102 mm refractor, Atik 314	
<a href="#">57706.35875</a>	0.0002	II	CCD+V	454/327	Jacobsen J.	EQ6,102 mm refractor, Atik 314	
<a href="#">57841.31177</a>	0.0001	I	CCD+Clear	253/33	Vrašťák M	RF 80/400+G1-0301	
<a href="#">58180.61527</a>	0.0001	I	Photometer+V	39/17	Persha G.	Meade RCT 250/2500 + Optec SSP-5a	
XY Uma							
<a href="#">58112.48970</a>	0.0001	I	CCD+V	214/105	Magris M.	Achromatic refractor 120/600, CCD Orion Starshoo	
ZZ UMa							
<a href="#">57824.34269</a>	0.0001	I	CCD+Clear	297/167	Červinka L.	R102/500 + Atik 314L+	
RT UMi							
<a href="#">58173.29682</a>	0.0009	I	DSLR	136/31	Sergey I.	Newton 200 mm (1:5) + Canon 400D	
VW UMi							
<a href="#">57760.34290</a>	0.0004	I	CCD+Clear	114/33	Walter F.	Kometensucher Zeiss REF 200/1370 + SBIG ST7	

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57776.47911</a>	0.0003	I	CCD+Clear	201/34	Walter F.	Kometensucher Zeiss REF 200/1370 + SBIG ST7
<a href="#">57776.47914</a>	0.0005	I	DSLR	357/66	Walter F.	CZ Mirotar SCT 180/1000, Canon 350d
<a href="#">57917.52982</a>	0.0004	II	CCD+Clear	177/115	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
<a href="#">58080.58177</a>	0.0003	I	DSLR	331/181	Walter F., Začal M.	Zeiss MCT 350/3300 + Canon 350d
WW UMi						
<a href="#">57392.30956</a>	0.0008	I	CCD+Clear	229/118	Jacobsen J.	EQ6, 100 mm refractor, Atik 314
<a href="#">57841.36374</a>	0.0008	I	CCD+Clear	107/42	Ehrenberger R.	Quadruplet LNS 65/420+MII G2-8300
ASAS J081131-4634.7 Vel						
<a href="#">58085.70818</a>	0.0007	I	CCD+R	87/45	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58125.73067</a>	0.0007	I	CCD+R	69/51	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J082030-4326.7 Vel						
<a href="#">57748.67657</a>	0.0002	I	CCD+R	133/49	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58085.70624</a>	0.0003	I	CCD+R	87/44	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J083036-4556.9 Vel						
<a href="#">58085.66109</a>	0.0004	I	CCD+R	86/19	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
ASAS J084015-4607.2 Vel						
<a href="#">57750.74718</a>	0.0004	I	CCD+R	39/31	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58085.74545</a>	0.0001	I	CCD+Clear	87/67	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58125.72512</a>	0.0003	I	CCD+R	67/46	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
AY Vel						
<a href="#">57748.73019</a>	0.0006	I	CCD+R	141/106	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
AZ Vel						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">57748.71805</a>	0.0001	I	CCD+R	120/85	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
BP Vel						
<a href="#">58085.66421</a>	0.0002	I	CCD+Clear	87/20	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58125.67598</a>	0.0002	I	CCD+R	69/19	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
BU Vel						
<a href="#">58085.74508</a>	0.0005	II	CCD+Clear	87/67	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
BW Vel						
<a href="#">57750.68975</a>	0.0005	I	CCD+R	25/11	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
EQ Vel						
<a href="#">57750.76532</a>	0.0005	I	CCD+R	36/30	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58085.65041</a>	0.0004	I	CCD+R	87/13	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
GDS J0845421-461151 Vel						
<a href="#">57750.72699</a>	0.0014	I	CCD+R	38/27	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
GDS J0851081-443915 Vel						
<a href="#">57750.67271</a>	0.0016	I	CCD+R	31/6	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
NSV 4126 Vel						
<a href="#">58085.74228</a>	0.0001	I	CCD+R	87/65	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
<a href="#">58125.69589</a>	0.0002	I	CCD+R	69/31	Mašek M.	FRAM, Nikkor LNS 106/300 + G4-16000
AH Vir						
<a href="#">57800.67857</a>	0.0001	I	CCD+B	87/55	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
ASAS J115055+0615.6 Vir						
<a href="#">58149.61506</a>	0.0006	I	DSLR	100/60	Nosál P.	NWT 150/600 + Canon 20D + MPCC mk.III
AZ Vir						

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 <a href="#">58177.64271</a>	0.0001	II	CCD+Clear	40/15	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
BF Vir <a href="#">58176.61783</a>	0.0006	II	CCD+Clear	61/21	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
CSS J130429.3-082421 Vir <a href="#">57864.52796</a>	0.0005	I	CCD+R	64/50	Salvaggio F., Papini R., Marchini A.	MK-C 12 f/5.6 + STL-6303
CSS J130508.9-085339 Vir <a href="#">57861.44535</a>	0.0009	I	CCD+R	66/38	Salvaggio F., Papini R., Marchini A.	MK-C 12 f/5.6 + STL-6303
CSS J130518.0-093455 Vir <a href="#">57857.49396</a>	0.0006	I	CCD+R	60/41	Salvaggio F., Marchini A., Papini R.	MK-C 12 f/5.6 + STL-6303
CSS J130557.4-124840 Vir <a href="#">57837.60282</a>	0.001	I	CCD+Clear	40/31	F. Salvaggio, A. Marchini, R. Papini	MK-C 12 f/5.6 + GM-2000 + STL-6303
HW Vir <a href="#">57841.43130</a>	0.0002	II	CCD+R	215/59	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57841.49007</a>	0	I	CCD+R	215/106	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57841.54836</a>	0.0002	II	CCD+R	215/173	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">57878.37364</a>	0	I	CCD+R	90/73	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
<a href="#">58186.51305</a>	0	I	CCD+Clear	245/33	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
IK Vir <a href="#">57814.55484</a>	0.0012	I	DSLR	60/41	Nosáľ P.	NWT 150/600 + Canon 20D + MPCC mk.III
PS Vir <a href="#">57799.60653</a>	0.0001	I	CCD+Clear	92/59	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58155.63134</a>	0.0002	II	CCD+Clear	76/28	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000						
<a href="#">58173.59884</a>	0.0001	II	CCD+Clear	66/18	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
<a href="#">58174.61490</a>	0.0001	I	CCD+Clear	96/49	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
PY Vir						
<a href="#">58172.54479</a>	0.0003	II	CCD+Clear	107/14	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
V0610 Vir						
<a href="#">57811.65312</a>	0.0001	I	CCD+Clear	276/230	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57840.37415</a>	0.0002	II	CCD+Clear	251/126	Lomoz F.	STN 254/1016+G2-8300
<a href="#">57840.54204</a>	0.0002	I	CCD+Clear	288/177	Walter F., Hladík B.	REF 200/1370 + SBIG ST7 + MuniWin
<a href="#">58166.48211</a>	0.0001	I	CCD+Clear	212/94	Lomoz F.	Newton 300/1200+ST2000XM
ASAS J201418+2704.8 Vul						
<a href="#">58026.35280</a>	0.0002	I	CCD+R	89/67	Mašek M.	NWT 150/600 + CCD MII G2-1600 + comacorector
BK Vul						
<a href="#">57994.52273</a>	0.0004	I	CCD+Clear	153/44	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
BT Vul						
<a href="#">57969.41427</a>	0.0003	I	CCD+Clear	32/8	Walter F., Lyachová K., Hladík B.	CZ Kometensucher REF 200/1370 + SBIG ST7
<a href="#">58085.24388</a>	0.0003	II	CCD+Clear	158/95	Bragagnolo U.	Sky-Watcher REF 100/900 + QHY9
BU Vul						
<a href="#">57739.22750</a>	0.0001	I	CCD+R	110/47	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
<a href="#">57739.22795</a>	0.0002	I	CCD+Clear	114/45	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
CD Vul						
<a href="#">58073.27742</a>	0.0001	I	CCD+R	321/161	Šmelcer L.	Celestron SCT 355/2460 + MII G2-1600
EU Vul						
<a href="#">57979.38907</a>	0.0001	II	CCD+Clear	172/89	Vrašťák M.	NWT 240/1200+MII G2-1600, 80/400+G1-0300

Star	Error	I/II	Method	Points	Observer	Technique
HJD-2400000 GP Vul <a href="#">58042.30616</a>	0.0001	I	CCD+R	332/130	Šmelcer L.	Sky-Watcher NWT 254/1200 + MII G2-402
IM Vul <a href="#">57714.29093</a>	0.0002	II	CCD+R	423/236	Šmelcer L.	Celestron SCT 280/1765 + MII G2-4000
UCAC4 588-123574 Vul <a href="#">57994.50571</a>	0.0006	I	CCD+Clear	148/23	Červinka L.	R102/500 + Atik 320E mono, 0.5x FC
V0392 Vul <a href="#">57956.43331</a>	0.0003	I	CCD+Clear	364/178	Souza de Joode M., Lamberská I.	NWT 150/750 + SBIG ST7

Table 2: List of observers and corresponding amount of obtained times of minima.

#	Observer(s) name(s)	Minima times total
1	Lehký M.	294
2	Bílek F.	241
3	Šmelcer L.	233
4	Mašek M.	164
5	Urbaník M.	157
6	Walter F.	130
7	Bragagnolo U.	117
8	Nosál' P.	114
9	Červinka L.	93
10	Mazanec J.	92
11	Vrašťák M.	81
12	Lomoz F.	72
13	Hanžl D.	47
14	Sergey I.	32
15	Gudmundsson S.	30
16	Jacobsen J.	26
17	Ehrenberger R.	24
18	Hladík B.	24
19	Magris M.	19
20	Tylšar M.	19
21	Persha G.	19
22	Školník V.	15
23	Smolka M.	13
24	Audejean M.	12
25	Trnka J.	12
26	Medulka T.	10
27	Šuchaň J.	8
28	Salvaggio F.	7
29	Papini R.	7
30	Marchini A.	6
31	Colaco C.	6
32	Vala J.	6
33	Starck M.	5
34	Quiñones C.	5
35	Auer R. F.	4
36	Melia R.	4
37	Ruocco N.	4

Tabulka 2 – continued from previous page

#	Observer	Minima times total
38	Kalášek J.	4
39	Jíra S.	4
40	Banfi M.	4
41	Girardici C.	2
42	Tornatore M.	2
43	Boková S.,	2
44	Malinak J.	2
45	Novotný P.	2
46	Mokrý A.	2
47	Banfi M.	2
48	Castillo M.	1
49	Durantini L.	1
50	Hrádek L.	1
51	Kubica T.	1
52	Lamberská I.	1
53	López O.	1
54	Lyachová K.	1
55	Mrňák P.	1
56	Pavlíková E.	1
57	Souza de Joode M.	1
58	Vilchis E.	1
59	Začal M.	1

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<sup>†</sup>Referred to in Table 1 as CCD Group in Úpice Observatory



CZ.02.1.01/0.0/0.0/16\_013/0001402).

## Reference

- Brát, L., Mikulášek, Z., Pejcha, O., 2012, Minima Timing of eclipsing binaries, [http://var2.astro.cz/library/1350745528\\_ebfit.pdf](http://var2.astro.cz/library/1350745528_ebfit.pdf)
- Chrastina, M., Mikulášek, Z., Zejda, M., 2014, CoSka, 43, 422, [2014CoSka..43..422C](#)
- Hroch, F., 1998, Proc. 29th conf. Variable Star Research, held 7. – 9. November 1997, Brno, Czech Republic, ed. Jiří Dušek and Miloslav Zejda p. 30, [1998stel.conf...30H](#)
- Mikulášek, Z., 2015, A&A, 584, 8, [2015A&A...584A...8M](#)
- Motl, D., 2007, C-Munipack, <http://c-munipack.sourceforge.net/>
- Stetson, P. B., 1991, DAOPHOT II: Next Generation. MIDAS User Manual
- Stetson, P. B., 1987, PASP, 99, 191, [1987PASP...99..191S](#)
- Pojmanski, G., 2005, ASAS-3, <http://www.astrouw.edu.pl/asas/?page=main>