

## New Variable Stars from NSVS. II

**M. L. Kuzmin**

*Moscow, Russia*

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(E-mail for contact: [ml.kuzmin@gmail.com](mailto:ml.kuzmin@gmail.com))

#	Name	Other	Coord (J2000)	Type	Max	Min	System	Period	Epoch (JD)	type	Sp	Comment	L.Curve	Find.Chart	Data
1		GSC 03600-00110	21 01 48.82 +50 47 09.9	DCEP	10.05	10.45	R	9.73	2451500.84	max			<a href="#">1.jpg</a>	<a href="#">chart1.jpg</a>	<a href="#">NSVS 5814768</a>
2		GSC 03968-01891	21 47 55.82 +54 20 58.1	DCEP	12.45	12.9	R	7.26	2451493.65	max			<a href="#">2.jpg</a>	<a href="#">chart2.jpg</a>	<a href="#">NSVS 3413358</a>
3		USNO-A2.0 1425-12351444	21 47 59.73 +57 12 24.5	DCEP	12.85	13.2	R	8.18	2451580.65	max			<a href="#">3.jpg</a>	<a href="#">chart3.jpg</a>	<a href="#">NSVS 3415553</a>
4		GSC 03972-01536	21 48 20.66 +55 39 00.6	DCEP	12.85	13.3	R	5.04	2451447.70	max			<a href="#">4.jpg</a>	<a href="#">chart4.jpg</a>	<a href="#">NSVS 3300763</a> <a href="#">NSVS 3414626</a>
5		USNO-A2.0 1500-09216800	22 39 15.52 +64 06 36.1	M	13.8	15.0	R	137	2451459.5	max			<a href="#">5.jpg</a>	<a href="#">chart5.jpg</a>	<a href="#">NSVS 3509188</a>
6		USNO-A2.0 1500-09277292	22 44 00.77 +67 12 59.1	SRA	13.15	13.5	R	55.4	2451561.5	max			<a href="#">6.jpg</a>	<a href="#">chart6.jpg</a>	<a href="#">NSVS 157369</a> <a href="#">NSVS 1456038</a> <a href="#">NSVS 3510929</a>
7		USNO-A2.0 1575-05292413	22 49 46.19 +68 24 12.3	LB	12.6	12.95	R			other		<a href="#">Comm_7</a>	<a href="#">7.jpg</a>	<a href="#">chart7.jpg</a>	<a href="#">NSVS 162085</a>

### Comments:

7. IRAS 22480+6808.

### Remarks:

I announce the discovery of 7 new variable stars found in the public data release from the Northern Sky Variability Survey (NSVS; Wozniak et al., 2004; see also <http://skydot.lanl.gov/nsvs/>).

These observations were analyzed using the period-search software developed by Dr.V.P.Goranskij for Windows environment. The coordinates were drawn from the 2MASS catalog.

### References:

Wozniak, P.R., Vestrand, W.T., Akerlof, C.W. et al., 2004, *Astron. J.*, 127, 2436