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REPORT ON NEW OBSERVATIONS OF NSV 03881

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Name of the object:	
NSV 03881 = GSC 4540.2590 = CSV 001189	
Equatorial coordinates:	Equinox:
R.A. = 08 ^h 07 ^m 35 ^s .4 DEC. = +76°24'54"07	2000.0
Observatory and telescope:	
Esteve Duran Observatory, 0.6-m Cassegrain telescope	
Detector:	CCD Camera
Filter(s):	No filters were used
Comparison star(s):	GSC 4540.2396
Check star(s):	GSC 4540.2678
Transformed to a standard system:	No
Availability of the data:	
URL: http://www.konkoly.hu/pub/ibvs/4501/4583-t1.txt	
Type of variability:	RRab
Remarks:	
Ephemeris: Max. = HJD 2450489.5954 + 0 ^d .615 × E ± 0.0011 ± 0.002	
The variability of the object was discovered by Baker (1937 and 1938).	

References:

- Baker, E.A., 1937, *MN*, **98**, 67
Baker, E.A., 1938, *AN*, **265**, 263
Kholopov, P.N., editor, 1982, *New Catalogue of Suspected Variable Stars*, Moscow

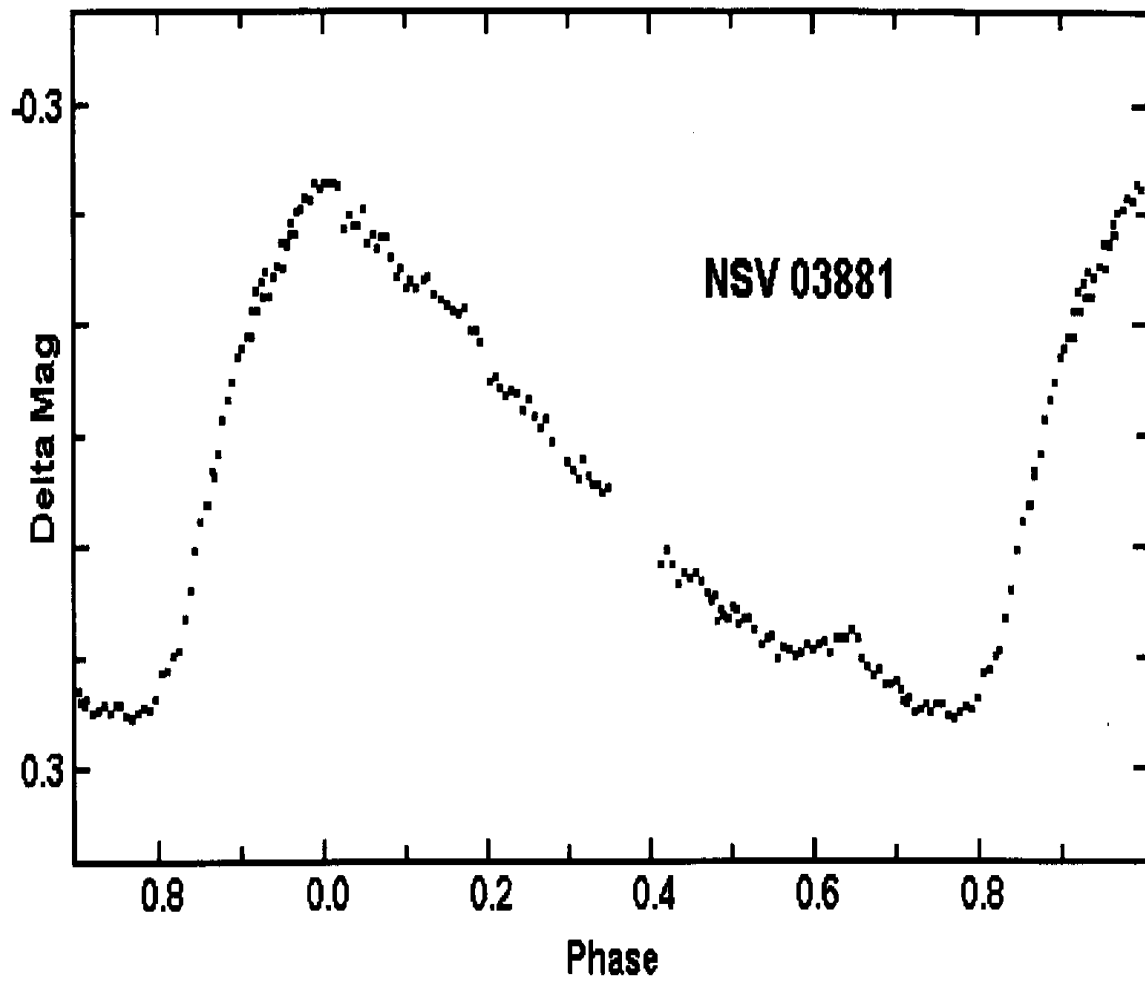


Figure 1.