

COMMISSION 27 OF THE I. A. U.  
INFORMATION BULLETIN ON VARIABLE STARS

NUMBER 692

Konkoly Observatory  
Budapest  
1972 June 30

ERUPTIVE OBJECT IN URSA MAIOR

The object quoted by KUKARKIN et al. (IAU Circ.2408) is very probably a star of U Geminorum type with long cycle. On patrol plates taken since 1953 the star was observed to undergo bright maxima at the following dates:

J.D.	$m_{pg}$
243 4652	10.7
5370	11.4
7783	11.1
8168	11.2
8765	10.9
9913	11.7
244 1054	11.4
1451	11.1

Occasionally the object was brighter than  $12^m$  for as many as 6 days.

For further details see next number of MVS.

1972 June 23

H. HUTH

Deutsche Akademie der Wissenschaften  
Zentralinstitut für Astrophysik  
Sternwarte Sonneberg

Correction: Dr. Sarma writes that in IBVS 675 two minima of R CMa were incorrectly given. The corrected Table is as follows:

Minimum (Primary)	O - C
J.D. 2440971.282	+0. <sup>d</sup> 004
79.234	0.004
95.139	0.006
96.271	0.002

Editors