COMMISSION 27 OF THE I. A. U.
INFORMATION BULLETIN ON VARIABLE STARS
NUMBER 47

Konkoly Observatory
Budapest
12 March 1964

FIRST RESULTS FROM THE BAMBERG SOUTH - AFRICAN STATION

Nova Position (1900): Rect. $1^h 11^m 45^s$ b = -79°
BV 416 Decl. -18° 27'.7

1963 Sep. 19	JD 243 8292.46	> $14^m.5$
Sep. 21	8294.44	10.5
Sep. 22	8295.45	10.8
Sep. 24	8297.45	12.0
Oct. 11	8314.41	13.5
Nov. 15	8349.30	> 14.5

Praenova (Mt. Palomar Atlas): blue 18^m
red 19

Cepheid BV 417 = CoD $-61^o 4468$ ($7^m.1$) = HD 128 037 (G_5)
Max = JD 243 8195.3 + $7^d.1$. E , Ampl. $0^m.8$

Eclipsing Star BV 418 = CoD $-67^o 2082$ ($8^m.9$) = HD 156 545 (Ao)
Min = JD 243 8196.375 + $2^d.316$. E
EA , Ampl. $0^m.8$

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