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Konkoly Observatory
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PHOTOGRAPHIC OBSERVATIONS OF SUPERNOVA 1971-g IN NGC 4165

This supernova was discovered by Rosino (1971) on April 15, 1971.

Photographic observations of the supernova in B (Kodak OA-O+ +CC 5 and A-600 + CC 5) and V (A-600 + Zhs 18) colours have been obtained at Engelhardt Observatory with the 120-35 cm Maksutov telescope from April 28 to May 27, 1971.

The eye estimates have been made with the Nijland-Blazhko method. The comparison sequence of Barbon et al. (1973) was used.

The observations of SN 1971-g in NGC 4165 are reported in the Table:

No	Date 1971	UT	B	V
1104	28 Apr.	20 ^h 45 ^m	15 ^m 2	-
1105	30 Apr.	20 05	15.2	-
1107	13 May	22 04	>16.5	-
1113	17 May	20 51	>16.5	-
1116	21 May	20 52	17	-
1117	21 May	21 09	-	15.8
1118	21 May	21 28	-	15.8
1120	22 May	20 27	>17	-
1126	26 May	21 13		>17
1127	27 May	20 53		>17

S.K. FOMIN
 L.A. URASIN
 Engelhardt Astronomical
 Observatory

References:

- Barbon, R., Ciatti, F., and Rosino, L., 1973, *Memorie della Societa Astronomica*, Vol. 44, No 1, 65-85
 Rosino, L., 1971, *IAU Circ.* No 2321

ERRATA-CORRIGE

In the third page of the IBVS 1009 the O-C of the U CrB is.
-0.0212**, and not positive as published.

LUIGI BALDINELLI