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Nova Coordinator

NOVA HER., 1963
18h.13m., +41°50'

February 25 d. 03 h. 30 m. U.T., 1963. J.D. 2438085.6
Magnitude was 5.1. Observation was made with 7 x 35 mm
binoculars, and the area was near the northern horizon.
Transparency was about 3/5.

March 6 d. 03 h. 00 m. U.T., 1963 J.D. 2438094.6
Magnitude was 5.6. Observation was made with 7 x 35mm
binoculars, and the area was near the northern horizon.

March 8 d 03 h. 10 m. U.T., 1963. J.D. 2438096.6
Magnitude was 5.8. Observation was made with 7 x 35mm
binoculars, and area was near the northern horizon.

March 9 d 03 h. 30m. U.T., 1963. J.D. 2438097.6
Magnitude was about 5.9, but estimate was difficult
because of bright aurora and moon. 7 x 35mm binoculars used.

March 13 d. 02 h. 15 m. U.T., 1963. J.D. 2438101.6
Magnitude was 6.0. Observation was made with 7 x 35mm
binoculars when the area was near the northern horizon.

April 14 d. 05 h. 20 m. U.T., 1963. J.D. 2438133.7
Magnitude was 6.6. Observation made with 8" Reflector,
f-7.7 at 60x and 220x. Seeing and transparency were 4/10 &
4/5. Colour of nova was yellow(?). See drawing made on this
date (below).

NOVA

SCALE: 1cm. \approx 3'.5

Observations made in February and March were made at Great Whale
River, Quebec, and last one made from St. Lambert, P.Q.

411 Brixton Ave, St. Lambert, P.Q.

Jim Low