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CN-6

1966c

Observation No. 1

COMET BARBON.

Observer:

David H. Levy

Date:

September 10/11, 1966

Time:

2315 EDT; 0315 UT - main observation (position and magnitude)

0030

0430

- check for motion

0435

0835

tail observation

Place:

Jarnac, near Ripen, Quebec.

Instrument: 8-inch reflector, 55.6x; 86.7x.

Transparency: 5+.

A. Pesitien Estimate:

Pletted inte Skalnate Plese Field Atlas

1950

 $R.A. = 00h 47m_2$

Dec. = $06\frac{1}{2}$ S.

B. Magnitude 'Guesstimate':

between 11th and 12th.

C. Estimate of Hourly Metion:

between 1 and 2 minutes of arc per hour.

D. Comments:

- 1. Cemet was perhaps a bit elengated perhaps a wide tail was seen coming from the coma. No nucleus was noticed.
- 2. This comet, save for the possibility of a trail, looked like a featureless haze.

David H. Levy