

COMET SEKI-LINES, 1962c.

Observer: *Jim Low*
 Location: RCAF Station, Great Whale River
 P.O. Box 6121, Montreal, P.Q.
 55° 18' N; 77° 44' W.

Date: April 16/17, 1962.

Comet Seki-Lines was observed both in a 4" reflector at 65X and in 4x40 mm binoculars, from 02h 15m to 02h 30m U.T. It was about magnitude $4.0 \pm .5$. The diameter of the head was measured as 3'.0 by noting the time it took to move out of the field of view at decl. +25° (time = 13 sec.). However, it is felt that this measurement may be in error, as it was visually estimated as about 10' in diameter. The tail was about 1° long. The nucleus of the head was bright and condensed. The tail was brightest on its northern side.

4" Reflector, 65X
 Scale \approx 30' to one inch
 Mag. in telescope \approx 4.0

Seeing = 3
 Transp. = 4

4x40 Binoculars
 Mag. in bin. \approx 4.0

NORTH



TO M45
 →

PLEIADES
 (M45)

WESTERN HORIZON