

COMET SEKI-LINES, 1962 c.

March 1, 1962.

About 37 days before perihelion, and it was about  $3^{\circ}$  above the southern horizon and about  $2^{\circ}$  north east of Delta Eridanus with mag. 6.

April 7, 1962.

Just after perihelion, it was nearly mag. -1 with a tail about  $20^{\circ}$  and extending almost as far as Beta Pers~~us~~ with the head of the comet at about  $3^{\circ}$  south east of Gamma Aries.

March 2 to May 27, 1962.

More than 60 observations made during this period.

May 28, 1962.

It disappeared at about  $2^{\circ}$  north west of Epsilon Gemini and was about magnitude 10.

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