

ROYAL ASTRONOMICAL SOCIETY OF CANADA  
Montreal Centre

OBSERVATIONS OF ASTEROID COMET SEKI-LINES

OBSERVER K. R. BRASCH

Use squares below to plot position of asteroid on successive dates in relation to nearby stars, indicating the constellation, giving co-ordinates and identifying brighter stars.

|  |  |  |
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|  |  |  |
|--|--|--|

|                                     |                                      |                                      |
|-------------------------------------|--------------------------------------|--------------------------------------|
| Date. Apr. 2, 1962 Time. 01:30 U.T. | Date. Apr. 21, 1962 Time. 01:30 U.T. | Date. Apr. 26, 1962 Time. 01:40 U.T. |
| Instrument 2" Refr.                 | Instrument 2" Refr.                  | Instrument 2" Refr.                  |
| Power 6X                            | Power 6X                             | Power 6X                             |

Predicted Position

|            |            |            |            |
|------------|------------|------------|------------|
| R. A. .... | Decl. .... | R. A. .... | Decl. .... |
|------------|------------|------------|------------|

Remarks: Mag. 5 approx

Tail 1.50 length

Mag. 4.5 approx

Tail 1.50

Hazy sky - very unreliable observation

Copy for National Co-ordinator

Over