

COMET IKEYA-SEKI, 1965 f

- OCT. 2, 1965 - FIRST VIEW - COULD NOT
06:00 EST. OBTAIN ACCURATE POSITION.
MAG. SEEMED ABOUT 6.0
- OCT. 3, 1965 - Pos. $2: 9^h 57^m; 8: -12^{\circ} 40'$
05:30 EST. MAG. 5.0, NO TAIL
COMA - ~~6 to 8'~~
- OCT. 5, 1965 - Pos. $2: 10^h 13^m; 8: -13^{\circ} 0'$
MAG. 5.0, NO TAIL
COMA 6' TO 8'
- ALL ABOVE WITH 20X65 BINOCULARS.

OCT. 28, 1965 Pos. $2: 12^h 35'; 8: -5^{\circ} 0'$ APPROX
05:40 EST. TAIL 20° LONG.
USED 7X50 BINOCULARS NO MAG.
ESTIMATE - NO SIZE ESTIMATE

OCT. 29, 1965 Pos. ~~2: 12^h 35'~~ UNABLE TO OBTAIN
05:30 EST. TAIL OVER 20° LONG.
DID NOT SEE HEAD. USE 7X50's

NOV. 5, 1965 Pos. $2: 12^h 35'; 8: -21^{\circ}$ APPROX
06:30 EST. TAIL SLENDER
 7° LONG AS SEEN IN 7X50'S.
NO ESTIMATE OF MAGNITUDE OR SIZE
OF COMA.

H. Maclean.

Two photographic attempts ended in total
failure (shutter trouble).