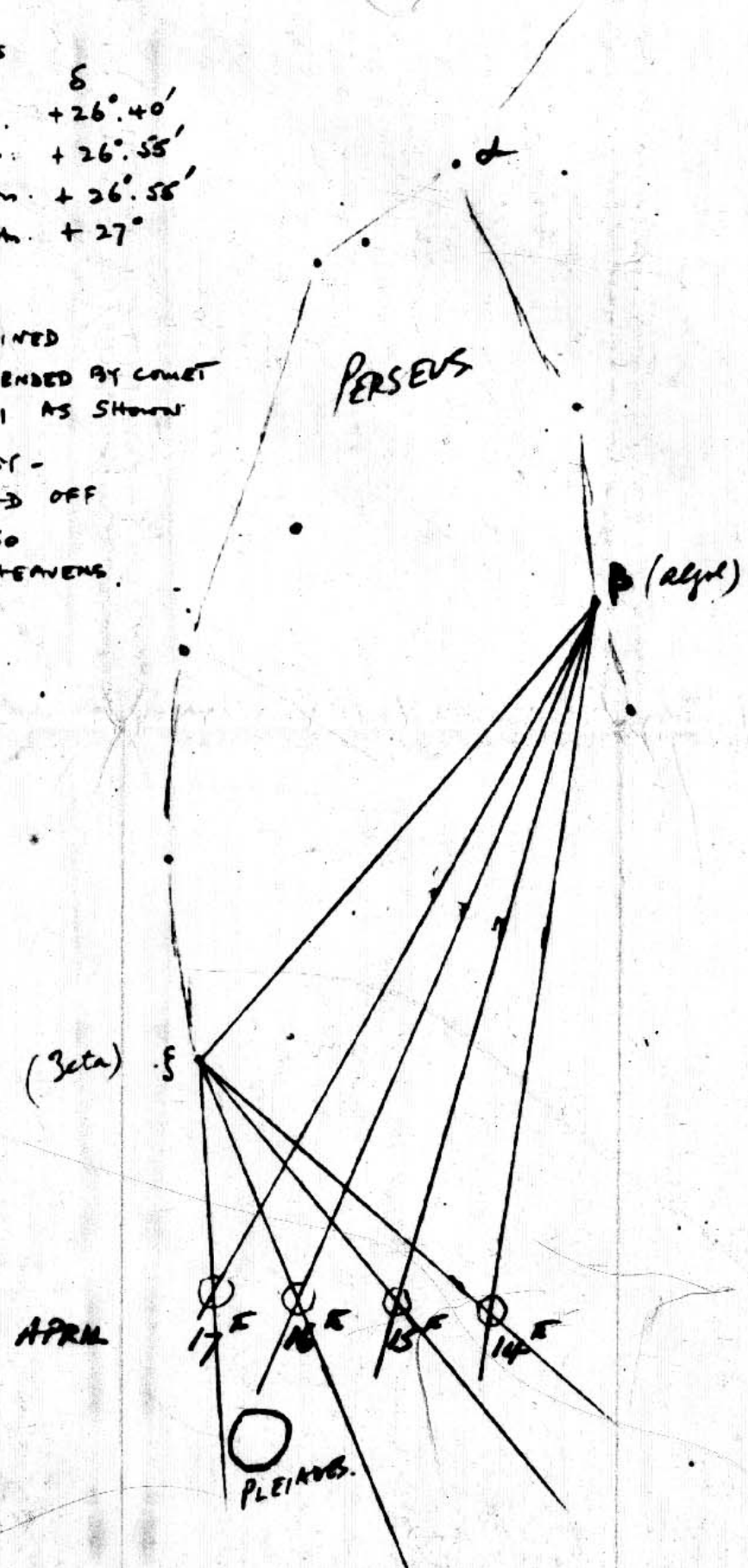


OBSERVED POSITIONS OF COMET SEKI-LINDEY FOR 20.45 HRS CST  
 ON APRIL 14<sup>E</sup>, 15<sup>E</sup>, 16<sup>E</sup> + 17<sup>E</sup> RESPECTIVELY. (1962). CONVERTED TO  
 UNIVERSAL TIME, THESE DATES + POSITIONS ARE AS FOLLOWS-

U.T. - 02.45 HRS

DATE	TIME	ANGLE
APRIL 15 <sup>E</sup>	03.21 Hrs.	+26°.40'
16 <sup>E</sup>	03.30 Hrs.	+26°.55'
17 <sup>E</sup>	03.41 Hrs.	+26°.58'
18 <sup>E</sup>	03.48 Hrs.	+27°

POSITIONS DETERMINED  
 BY ANGLES SUBTENDED BY COMET  
 AT  $\beta$  and  $\zeta$  PERSEI AS SHOWN  
 PHOTOGRAPHICALLY -  
 AND THEN READ OFF  
 SKALNATE PLESO  
 ATLAS OF THE HEAVENS.



J. SCATLIFP  
 21 SANDRA BAY  
 WINNIPEG.