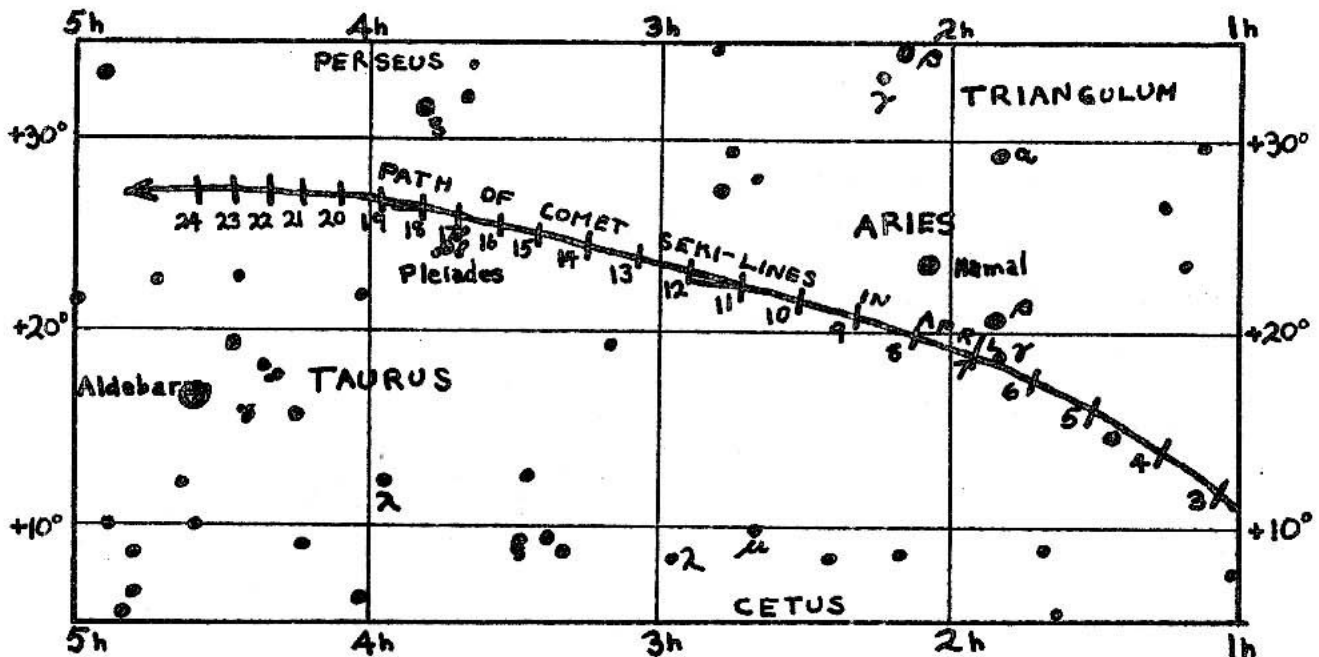


March 23, 1962

## COMET SEKI-LINES



Comet Seki-Lines may be seen in the western sky during most of April. The comet may be visible in binoculars, but a small telescope will be required for good views. It will set between one and two hours after the sun. The above diagram was made from the following ephemeris:

Date	Ch.	UT	R.A. 1950.0	Decl.	Mag.
April 2		0:42.0		+ 7°36'	1
		6	1:42.2	17°11'	2
		10	2:31.8	21°53'	4
		14	3:14.4	24°40'	5
		18	3:50.6	26°15'	6
		22	4:21.2	27°04'	7
		26	4:50?	27°?	8

The true magnitude may be fainter than predicted.

There may be an error of about one degree. Please send reports of observations to the coordinator of the Comet and Nova Section.

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