

Amateur astronomers from Ft. Worth, Texas, appealed today for reports on a twilight fireball that appeared Monday evening near 7.30 p.m.

According to Oscar E. Monnig, it was witnessed in the northeastern sky from Ft. Worth, while an observer at Mt. Pleasant, Texas, saw it falling in the northwest. The intersection of these lines of direction indicate that the fireball ended over southeastern Oklahoma.

Indications are that the terminal point was east of Ardmore, and detailed reports or observations will help correct this, or establish the real path of the fireball more correctly.

Any witnesses are asked to communicate with the Texas Observers or Monnig at 1010 Morningside Drive, Fort Worth 3, Texas. State in what direction from you the fireball was last seen, and whether it left any smoke train in the sky.

The time was near sunset, and the sky was still bright, but the fireball was brilliant enough to be seen even under such conditions.