

PROJECT 10073 RECORD CARD

<b>1. DATE</b> 15 September 1956	<b>2. LOCATION</b> Altus, Oklahoma		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
<b>3. DATE-TIME GROUP</b> Local _____ GMT 15/0727Z	<b>4. TYPE OF OBSERVATION</b> <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Military		<input type="checkbox"/> Was Astronomical Meteor <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> twenty to thirty secs	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b> WNW to S	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> One round object, white like a star, the size of a pea held at arm's length. Object had bluish tail immediately behind it turning to an orange color before tapering off. Tail was about three times size of object. Object was first noticed at 30 dgr elevation, 280 dgr azimuth. Object disappeared below horizon at azimuth of 190-200dgr, Object was seen visually for 20-30 secs.  No Report In File		<b>11. COMMENTS</b> Concur w/rptg officer that sighting caused probably by meteor. Size, duration, description and flight path substantiate this conclusion.	