

PROJECT 10073 RECORD CARD

1. DATE 16 July 1956	2. LOCATION Oklahoma City, Oklahoma		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 17/0403Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input checked="" type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian (GOC)		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION two to three minutes	8. NUMBER OF OBJECTS three	9. COURSE E to W	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Three lights each group apparently made up of two lights, size of silver dollar held at arms length. Steadily burning lights heading west. Lights were estimated to be at 5,000 feet. Sound heard was described as a rhythmic beat and almost similar to a rumble. One observer described it as a pulse. Lia Report in file		11. COMMENTS Received by letter from Comdr Ground Observer Squadron of Oklahoma City. Concur with the opinion of the reporting officer that this sighting was caused by the aircraft landing at Will Rogers Field with landing and navigational lights at the time of the sighting.	