

## PROJECT 10073 RECORD CARD

1. DATE 2 Mar 61	2. LOCATION Cincinnati, Ohio	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input checked="" type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local 1930 GMT 030030Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Air-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION 5 sec	8. NUMBER OF OBJECTS 1	9. COURSE N
10. BRIEF SUMMARY OF SIGHTING White objt as a streak of light. Traveling due N in horizontal path situated at about 30° elevation. Traveled distance represented by an estimated 20° angle. No sound heard. Light resembled rocket blast in shape. Impression of relatively great length. Just seemed to fade out. Another witness situated objt as directly overhead. Aprox 20 mi E of first witnessi position.		11. COMMENTS Objt of this sighting has all characteristics of a very bright meteor. It is not unusual for a person's initial experience with outstanding meteors to result in misidentification. There is no evidence in this case to indicate that objt was anything other than a very bright meteor.

ATIC FORM 329 (REV 26 SEP 52)