

PROJECT 10073 RECORD CARD

1. DATE 11 Apr 61	2. LOCATION S/ Goose Bay Labrador		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 12/0615Z Apr 61	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" 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
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		<input type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION Not Stated	8. NUMBER OF OBJECTS One	9. COURSE Not Given	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING One object appearing ahead of and above the observers a/c breaking into two parts and burning. Viewed by SAC crew of KC-97.		11. COMMENTS Although the duration was not given all other indications are that this was the sighting of a bolide type meteor and the case is evaluated as such.	

AEROSPACE TECHNICAL INTELLIGENCE CENTER
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE
OHIO

REPLY TO
ATTN OF: AFCIN-4X2

SUBJECT: Extract from Duty Officers' Report

12 Apr 61

TO: AFCIN-4E2 (Attn: Maj Friend)

The following, extracted from Capt Ingholt's Report dated 11 Apr 61,
is quoted for your information:

Air Force Command Post phoned at 0200 local with the following
UFO report: Object sighted by SAC KC-97 28nm SW of Goose Bay,
flying at 13,000 feet, appeared above and ahead of aircraft
line of flight. Object split into two parts and burned at
12/0613Z. Message was relayed to Mr. Goard, 4F3, by phone.

MICHAEL J. STROFF, JR.
Major USAF
AFCIN-4X2