

PROJECT 10073 RECORD CARD

1. DATE <i>4 August</i> 26 Jul 60		2. LOCATION Moose Lake, Minnesota		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
3. DATE-TIME GROUP Local <u>night</u> GMT _____		4. TYPE OF OBSERVATION ☒ Ground-Visual <u>Binoculars</u> ☐ Air-Visual ☐ Ground-Radar ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian		☒ Was Astronomical <u>Capella</u> ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION all night		8. NUMBER OF OBJECTS one		9. COURSE up and down ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
10. BRIEF SUMMARY OF SIGHTING Round, red, green and white bright light, size of basketball. Had up and down bouncing motion, seen every evening and disappeared at daylight.				11. COMMENTS The University of Minnesota reported receiving numerous calls about a blinking object in the same location and identified it as the star Capella.	

CLASSIFICATION

COUNTRY OF ACTIVITY REPORTING	REPORT NO.	(Leave blank)	
AIR INTELLIGENCE INFORMATION REPORT			
COUNTRY OR AREA REPORT CONCERNS	DATE OF INFORMATION		
ACTIVITY SUBMITTING REPORT	DATE OF COLLECTION	SRI STATUS (If applicable)	
PREPARING INDIVIDUAL	DATE OF REPORT	SRI NO.	CANCELED/COMPLETE
NAME OR DESCRIPTION OF SOURCE	EVALUATION	SRI NO.	CANCELED/INCOMPLETE
REFERENCES (BAIR Subject, previous reports, etc., as applicable)		SRI NO.	ACTIVE
ADDITIONAL INFORMATION ON (Date)			
SUBJECT (Descriptive title. Use individual reports for separate subjects)			
SUMMARY (Give summary which highlights the salient factors of narrative report. Begin narrative text on AF Form 112a unless report can be fully stated on AF Form 112. List inclosures, including number of copies)			
1. (1) Round (2) Basketball (3) Red, brown, white (4) 10 mi + (5) one (6) one (7) one (8) one (9) one (10) one (11) one (12) one (13) one (14) one (15) one (16) one (17) one (18) one (19) one (20) one (21) one (22) one (23) one (24) one (25) one (26) one (27) one (28) one (29) one (30) one (31) one (32) one (33) one (34) one (35) one (36) one (37) one (38) one (39) one (40) one (41) one (42) one (43) one (44) one (45) one (46) one (47) one (48) one (49) one (50) one (51) one (52) one (53) one (54) one (55) one (56) one (57) one (58) one (59) one (60) one (61) one (62) one (63) one (64) one (65) one (66) one (67) one (68) one (69) one (70) one (71) one (72) one (73) one (74) one (75) one (76) one (77) one (78) one (79) one (80) one (81) one (82) one (83) one (84) one (85) one (86) one (87) one (88) one (89) one (90) one (91) one (92) one (93) one (94) one (95) one (96) one (97) one (98) one (99) one (100) one			
DISTRIBUTION BY ORIGINATOR (Except USAF and file. Indicate Dist W/OZ and copies w/o inclosures, if applicable)			
WARNING: This document contains information affecting the national defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C., Section 793 and 794. Its transmission or the revelation of its contents in any manner to an unauthorized person is prohibited by law.			

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

REPLY TO
ATTN OF: APO IN-4E2x

SUBJECT: UFO Sighting, Moose Lake, Minnesota

15 AUG 1960

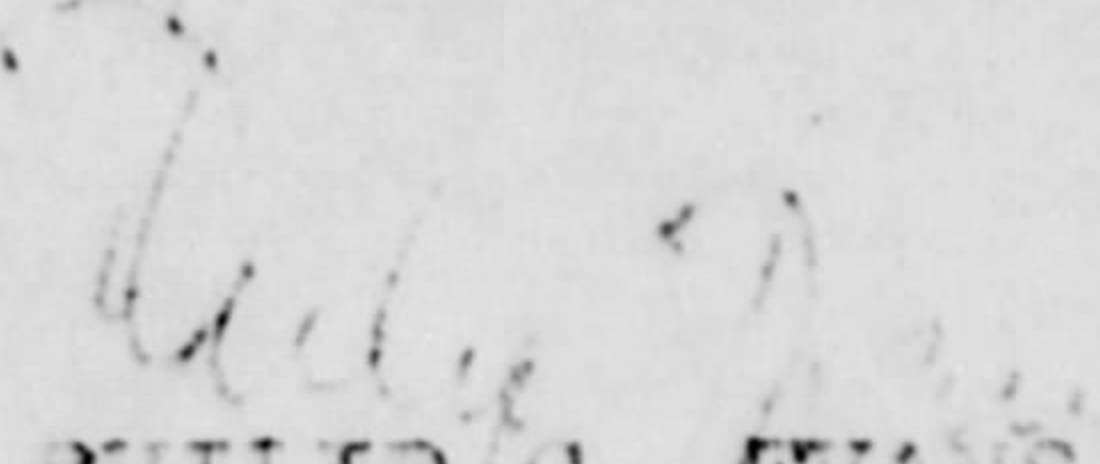
TO: Duluth ADS
Municipal Airport
Duluth, Minnesota

1. Reference your IR-112 60-1, dated 8 August 1960. Request the following information be forwarded to this Center:

- a. What was the elevation and azimuth of the object when it was first and last seen?
- b. How long did the witness view the object?
- c. Was the object seen at the same time each day?
- d. What day was it first seen?
- e. All the information in paragraph 15g, AFR 200-2, is required.

2. Request a check be made with the University of Minnesota Observatory after the above information is acquired in an effort to determine if an astronomical body was responsible for the sighting.

FOR THE COMMANDER:


PHILIP G. EVANS
Colonel, USAF
Deputy for Science and Components

