

Multiple Sighting

## PROJECT 10073 RECORD CARD

1. DATE 11 August, 1960		2. LOCATION Sioux Falls, South Dakota		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 12/0350Z		4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Military			
7. LENGTH OF OBSERVATION 3 minutes		8. NUMBER OF OBJECTS One	9. COURSE Southerly		
10. BRIEF SUMMARY OF SIGHTING White circular object of varying intensity 3 X brilliance of Jupiter, no sound or tail, observed due West of A/C just above the horizon. Object appeared to move South at the same elevation and went out for periods of 5-10 seconds. Reappeared moving South with the intensity weakening. Total observation duration 3 min. Speed believed faster than manned A/c and thought to be Satellite of Missile by the observer.			11. COMMENTS Request for Satellite <del>XXXX</del> data not answered. Without track information object cannot be classed as a Satellite case. Listed as Insufficient Data.		

AFCIN-4E2x

Request for Evaluation

16 August 1960

AFCIN-4A2c (Maj Conkey)

Request the attached UFO report be checked to determine if an artificial satellite was responsible for the sighting.

RICHARD R. SHOOP  
Colonel, USAF  
AFCIN-4E2

1 Atch:  
Cy In Msg 13 Aug 60 Fr  
03004 DCUI

03 APR 15 04 05

NNNN

RA 50

7e

02002 270000518

PP RJEDSQ

DE RJWFKG 3

P 130015Z

FM HQ 4347 CO RTNWS MCCONNELL AFB KANS

TO RJEDSQ/AIR TECH INTELLIGENCE CENTER WPAFB OHIO

INFO RJWFKF/VADF RICHARD GEBUR AFB MO

RJWFAL/ADC ENT AFB COLO

RJZENC/OSAF WASH DC

RJZENC/CS USAF WASH DC

BT

UNCLAS FROM 00 14 1001.

SUBJECT: UFO. USAF TIA SATEL. CTRAF 100 AFCEIN. FOLLOWING REPORT IS SUBMITTED IN ACCORDANCE WITH PARAGRAPH 15, AFR 2 -2. A. (1) CIRCULAR (2) PEA (3) PURE WHITE, VARYING INTENSITY, THREE TIMES BRILLIANCE OF JUPITER. (4) ONE ONLY (5) 1/4 (6) NONE (7) NONE (8) NONE (9) NONE. . B. (1) BRILLIANT OBJECT DIRECTLY IN FRONT OF AIRCRAFT (2) JUST ABOVE HORIZON DUE WEST OF AIRCRAFT (3) SAME ELEVATION 225 DEGREES (4) AND (5) INCREASED BRILLIANCE, THEN APPEARED TO MOVE SOUTH. LIGHT SUDDENLY WENT OUT FOR FIVE TO TEN SECONDS. LIGHT WENT OUT AGAIN

*Handwritten notes:*  
 1/3 4 E2  
 4-4x20

475

FORM 104-1 (Rev. 1-10-60) (GPO: 1960 O - 288-000)

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FOR SAME TIME AND REAPPEARED. CONTINUED TO MOVE SOUTH SLOWLY  
WEAKENING IN INTENSITY UNTIL IT DISAPPEARED. (4) APPROXIMATELY

THREE MINUTES. C. (1) AIR VISUAL (2) NONE (3) D-47, 2 43,  
32, FTEN 22 DEGREES, TAS 43 KNOTS, 35 KNOTS GROUND SPEED.

D. (1) 35 ZULU 12 AUG 52. (2) NIGHT. E. 4233N971 W 5. NM 125  
DEGREES RADIAL SIOUX FALLS, S.D. VOR. F. [REDACTED]

[REDACTED] WING, MCCONNELL AFB, KANS.  
CHIEF OF INSTRUCTOR TRAINING SECTION, A-2 RELIABILITY.

27 YEARS FLYING 2,000 HOURS [REDACTED],

[REDACTED] WING MCCONNELL AFB, KANSAS.

CHIEF REPORTS AND ANALYSIS BRANCH. A-2 RELIABILITY. C. (1)

CAVE NO HAZE (2) SURFACE WINDS SOUTH 11 KNOTS. 1', 2' FEET

35 DEGREES AT 15 KNOTS. 27, 35 DEGREES AT 17 KNOTS.

3, 35 DEGREES AT 22 KNOTS. 5, 35 DEGREES AT

25 KNOTS. (3) NONE. (4) UNRESTRICTED. (5) CLEAR. (6) BUILD UP

NORTH AND SOUTH OF CASPER WYOMING. (7) UNKNOWN. H. JET SURFACE

32, 35 FEET MIN. WESTERN WYOMING 2. TO 90 KNOTS. K. NONE. J. NONE.

L. OBJECT AT EXTREMELY HIGH SPEED. FASTER THAN ANY KNOWN MANNED

AIRCRAFT. POSSIBLY MISSILE OR SATELLITE IN ORBIT. PREPARING

OFFICER: CHIEF OF TARGET MATERIALS BRANCH INTELLIGENCE

DIVISION.

BT

13/04 Z AUG RUMFMS