

PROJECT 10073 RECORD CARD

1. DATE 17 August 1956		2. LOCATION Spragueville, Maine		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 17/1550Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☒ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military			
7. LENGTH OF OBSERVATION three minutes		8. NUMBER OF OBJECTS see below		9. COURSE unknown	
10. BRIEF SUMMARY OF SIGHTING This sighting, as noted above, was picked up on airborne radar. Object appeared on radar scope as two aircraft or one large aircraft. Intercept aircraft lost radar contact with object at 4000 yards. At this time pilot and radar observer felt they should have been able to see object visually. Radar observer estimated that object was moving at over 500K. Object was tracked for three minutes. No Report In File				11. COMMENTS A limited investigation was assigned to Flt 3-G, 4602d AISS on 20 Aug 56. Results of the investigation indicate that the sighting was probably caused by an aircraft. A copy of the Disposition form from OIC, Flt 3-G is forwarded for your information.	

07/15502

23

Multi

"(U) Request for UFO Report Analysis

TO: AFOIN-4E4
ATTN: Capt Gregory

FROM: AFOIN-4E1

DATE: 25 Sep 56 ~~186~~ COMMENT NR 2
AFOIN-4E1a/Mr. Bryant/mkh
72131/Bldg 263/Post D-12

1. Although this report is more thoroughly documented than most, it is impossible to make a positive identification of the source of the radar signals. The fact that the radar return was as large as a formation of 2 aircraft, (or 1 large aircraft) at 12 miles, yet was not observed visually at 4000 yards in daylight under good conditions, tends to indicate either equipment malfunction or some other source rather than a material target.

2. The fact that the radar operator's scope and the pilot's scope displayed two different sets of conditions, according to their accounts, would also indicate possible malfunction of the AI radar.

1 Incl
n/c

R. L. James
for GORDON C HOFFMAN, Col, USAF
Chief, AFOIN-4E1

DISPOSITION FORM

SECURITY CLASSIFICATION (if any)

FILE NO.

SUBJECT

(U) Request for UFO Report Analysis

TO: AFOIN-4E1

FROM AFOIN-4E4

DATE 21 Aug 56 COMMENT NO. 1

ATTN: Mr. James

4E4/Capt Gregory/lc/69216

1. In accordance with established ATIC policies for the analysis of UFO reports, request your review and comments regarding the attached report of a radar UFO.

2. Subject sighting will be tentatively placed in an "unknown" category, pending your written opinions or conclusions.

1 Incl

TT MSG #76H11-2

dtd 18 Aug 56

Henry A. Miley
HENRY A. MILEY
AFOIN-4E4

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEPNB/COMDR EADF STEWART AFB NY

RJEPSN/

DR 32ND AIR DIV (FRL SYR AFS NY

RJEDWP/COMDR AIR TECHNICAL INTELL CENTER WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIR INTELL HQ USAF WASHINGTON 25 DC

INFO ZEN/COMDR 23RD FTR GP (AD) ATTN: D/O PIAFB ME

BT

/UNCLASSIFIED/ 76H11-2 PD UFOB PD THE FOLL IAW PAR 7 AFR 200-2 CLN

(1) UNKNOWN CMM EXCEPT (1) BRIGHT RETURN ON SCOPE PD

(2) (A) APPEARED ON RADAR OBSERVERS SCOPE AT TWELVE (12) MILES PD

" " R/O STATES BLIP SIMILAR TO FORMATION OF TWO (2) A/C OR ONE

" " ^{Large}
(1) LG A/C PD PLT LOCKED ON PD

(B) LEVEL CMM SIXTY-IVE (65) DEGREES PORT PD

(C) FORTY (40) TO FORTY-FIVE (45) DEGREES HIGH CMM SIXTY-FIVE (65)

(D) CROSSED IN FRONT OF A/C CLN A/C ON FORTY-FIVE (45) DEGREE "

" ANGLE TO OBJECT (CONVERGING STERN QUARTER) PD "

(E) WENT OFF SIDE OF SCOPE AT 4000 (FOUR THOUSAND) YARDS PD

" NEVER SIGHTED VISUALLY DESPITE PILOTS LOOKING FOR IT PD

(F) THREE (3) MINUTES PD

(3) (A) AIR-ELECTRONIC CLN APG-40 TYPE RADAR PD

" (B) N/A

(C) F-39-D-75 CMM CALL SIGN BENEFICIAL 28 CMM A/C NUMBER 54259

" CMM TWENTY THOUSAND (20,000) FEET CMM ONE HUNDRED SIXTY

(160) DEGREES CMM TWO HUNDRED THIRTY (230) KNOTS INDICATED

CMM PIAFB PD

(4) (A) 7/1550Z AUG 56 PD

" (B) DAY PD

(5) UPON TEN (10) MILES SOUTH SOUTH WEST (SSW) OF SPRAGUEVILLE RADIO

" ON INITIAL PICKUP

(6) (A) N/A

" (B) (1) [REDACTED] CMA 2/LT CMM 76TH FINCEPTRON CMA PILOT

" CMA VERY GOOD CLN

FORM 805-5 PRINTED BY THE STANDARD REGISTER CO. DAYTON 1, OHIO, U. S. A.

(6) (A) N/A

(B) (1) [REDACTED] CMA 2/LT CMM 75TH FINCEPTRON CMA PILOT

CMA VERY GOOD CLN

(2) HARVILLE E HOBBS CMA 2/LT CMA 75TH FINCEPTRON CMA RADAR
OBSERVER CMA VERY GOOD PD

(7) KA) CLEAR CMA VISABILITY UNLIMITED CMA SCATTEREDCUMULUS PD

(B) SURFACE CLN SSE AT TWO (2) CLN

6500 CLN -00 AT FIVE (5) CLN

10,000 CLN 360 AT TEN (10) CLN

16,000 CLN 330 AT FIVE (5) CLN

20,000 CLN 290 AT TEN (10) CLN

30,000 CLN 290 AT TWENTY-FIVE (25) CLN

50,000 CLN 270 AT FORTY (40) CLN

80,000 CLN UNK AT UNK PD

(C) NONE PD

(D) NINE (9) MILES PD

(E) THREE-TENTHS (3/10THS) CIRRUS BASE AT 30,000 CLN ZERO-TENTHS

(OMQPTHS) CUMULUS AT 3,500 PD

(F) NEGATIVE PD

(8) N/A PD

(9) N/A PD

(10) NONE PD

(11) TWO (2) F-89D TO WEST AT 25,000 FEET AND 18,000 FEET RESPECTIVELY

CLN ONE (1) SINGLE ENGINE JET ACFT AT 40,000 FEET AT OVER 600

KNOTS HEADED NORTH FROM SOUTH AND RETURNING SOUTH PD

PILOT

REPORTS CONSTANT TWO HUNDRED THIRTY (230) KNOT OVERTAKE

AND THAT DOT REMAINED ON CENTER OF HIS SCOPE FOR APPROX TWO (2)

MINUTES THEN DRIFTED TO RIGHT. PD RADAR OBSERVER INSISTS TARGET

WAS MOVING AND ESTIMATES SPEED AS OVER FIVE HUNDRED (500)

FORM 805-S PRINTED

FORM 805-S PRINTED BY THE STANDARD REGISTER CO., DAYTON 1, OHIO, U. S. A.

BY THE STANDARD REGISTER CO., DAYTON 1, OHIO, U. S. A.

KNOTS TRUE PD THIS OBSERVATION ELIMINATES THE POSSIBILITY OF UFOB
 BEING A WEATHER BALLOON (A BALLOON WAS RELEASED AT CARIBOU WEATHER
 STA AT 1535Z) IF OBSERVATION IS CORRECT PD OBSERVATION BELIEVED
 VERY PROBABLY CORRECT BY PREPARING OFFICER PD CAUSE OF SIGHTING.
 THEREFORE COMPLETELY UNKNOWN PD PREPARING OFFICER IS 1ST LT JOHN
 B NEWHALL II CMM INTELLIGENCE OFF CMM 76TH FINEPTRON PD

BT

18/2144Z AUG RJEPSN

RJEPHQ/DIR INTELL HQ USAF WASHINGTON 25 DC
 INFO ZEN/COMDR 23RD FTR GP (AD) ATTN: D/O PIAFB ME

BT

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file