

PROJECT 10073 RECORD CARD

1. DATE 22 Feb 59	2. LOCATION Approximately 60 Miles East of Puerto Rico		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Missile ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 22/0530Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar Shipboard ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 5 min - 1 min and 45 sec	8. NUMBER OF OBJECTS one	9. COURSE West	
10. BRIEF SUMMARY OF SIGHTING Round, reddish-orange obj, approximately 3 ft in diameter, with steaming tail of gas- eous flame.			11. COMMENTS Obj has general characteristics of missile. Missile schedule not available at this date however all indications point to this analysis . In known missile range.

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ATIC

18 MAR 59 10 13

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RR RJEDSQ

ZDK

NFA128

RR RJWFAL RJEDSQ RJEZHQ

DE RJESNF 11A

R 172015Z

FM COMDR 5700TH ABGRU

TO RJWFAL/COMDR ADC

INFO RJWFAL/COMDR 1006TH AISS

RJEDSQ/COMDR AIR INTELLIGENCE CENTER WRIGHT PATTERSON AFB

RJEZHQ/ACS INTELLIGENCE HQ USAF

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF

BT

UNCLAS FR OPR 9313C. UFO REPORT SUBMITTED IN ACCORD-

ANCE WITH AFR 200-2A. (1) ROUND APPROXIMATELY THREE FEET IN

DIAMETER (2) LARGE (3) REDDISH ORANGE (4) ONE (5) N/A

(6) NONE (7) STEAMING TAIL OF GASEOUS FLAME (8) NO SOUND

DETECTED B. (1) GASEOUS TAIL FLAME AGAINST DARK SKY BACKGROUND

(2) ELEVATION APPROXIMATELY 7500 FEET. AZIMUTH APPROXIMATELY

160 DEGREES. (3) ELEVATION APPROXIMATELY 7500 FEET. AZIMUTH

APPROXIMATELY 160 DEGREES. (4) OBJECT WAS ON COLLISION COURSE

WITH SHIP, MADE GRADUAL RIGHT TURN BEFORE ARRIVING OVERHEAD THEN

GRADUALLY TURNED LEFT AND RESUMED ORILINAL COURSE BEFORE DISAPPEAR-

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53116 Holcomb

*19454
27424
34X20*

PAGE TWO RJESNF 11A

ING OVER HORIZON. (5) GRADUAL-WEST (6) FIRST OBSERVER (5 MINUTES), SECOND OBSERVER (1 MINUTE), THIRD OBSERVER (45 SECONDS) C; (1) GROUND VISUAL (2) (BINOCULARS: 7X50) USED BY VRIE AND (10/X50) BY BAKKER. (3) N/A D. (1) 220530Z (2) NIGHT E. 57 DEGREES 30 MIN WEST-19 DEGREES 10 MIN NORTH F. OBSERVERS CREWMEN ABOARD DUTCH MERCHANT VESSEL COLYTTO. FIRST OBSERVER: [REDACTED] SECOND MATE DUTCH CITIZEN PASSPORT NR [REDACTED]; SECOND OBSERVER: [REDACTED] FOURTH MATE DUTCH CITIZEN PASSPORT NR [REDACTED]; THIRD OBSERVER: [REDACTED] [REDACTED] ORDINARY SEAMAN DUTCH CITIZEN PASSPORT NR [REDACTED] G. (1) VISIBILITY 20 MILES-WIND BEAUFORT 2-3 WEST-BAROMETER Q1020 MILIBERS-AIR TEMPERATUR 75 DEGREES-CLOUD COVER BROKEN 8000

(2) ALTITUDE	DIRECTION	DEGREES	KNOTS
SURFACE	NW	330	10
6000	NE	050	12
10000	ESE	100	06
16000	SSW	220	09
20000	ESE	120	10
30000	NE	050	08
50000	N	360	23

H. NONE I. NONE WJ. NONE K. NO COMMENT L. NONE

BT

17/2049Z MAR RJESNF

JOINT MESSAGEFORM				SECURITY CLASSIFICATION UNCLASSIFIED			
SPACE BELOW RESERVED FOR COMMUNICATION CENTER							
MAR 24 17 32 '59 63P 24119042							
PRECEDENCE		TYPE MSG (Check)		ACCOUNTING SYMBOL	ORIG. OR REFERS TO		CLASSIFICATION OF REFERENCE
ACTION ROUTINE		BOOK MULTI SINGLE		AF	OPR 9313C		UNCL
INFO							
FROM: <u>ATIC, WP-AFB, OHIO</u>						SPECIAL INSTRUCTIONS	
TO: <u>5700TH AB GP, ALBROOK AFB, CANAL ZONE</u> <i>RJESNF</i>							
/UNCLASSIFIED/FROM: AFCIN-4E4g 3-534-E							
REF MSG OPR 9313C, DTD 17 MAR 59. REQUEST THE FOLLOWING INFO CONCERNING REPORTED UFO SIGHTING: WHAT WAS THE ELEVATION IN DEGREES WHEN FIRST AND LAST OBSERVED? WHAT WAS THE SHIP'S HEADING? WHAT WAS THE TIME-DATE GROUP AND MONTH OF SIGHTING?							
COORDINATION:						AFCIN-4E4 <u><i>R. B. Glaser</i></u> DATE <u>23 Mar 59</u> Col Glaser AFCIN-4E <u><i>W. L. Gilbert</i></u> DATE <u>3/23/59</u> Col Gilbert	
SYMBOL AFCIN-4E4g TYPED NAME AND TITLE (If required) Maj Robert A. Friend PHONE 69216 PAGE NR. 1 NR. OF PAGES 1 SECURITY CLASSIFICATION UNCLASSIFIED				SIGNATURE <i>[Signature]</i> TYPED (or stamped) NAME AND TITLE JOHN C. McNEILL Captain, USAF Assistant Administrative Officer			

30 MAR 59 15 33

→ 24E4g
34X2ar

NNNN

ZCZCSQP021MCZCSQF346ZCVYA488

RR RJEDSQ

DE RJESNF 1A

R 301400Z

FM COMDR 5700TH ABGRU

TO COMDR AI TECHNICAL INTELLIGENCE CENTER

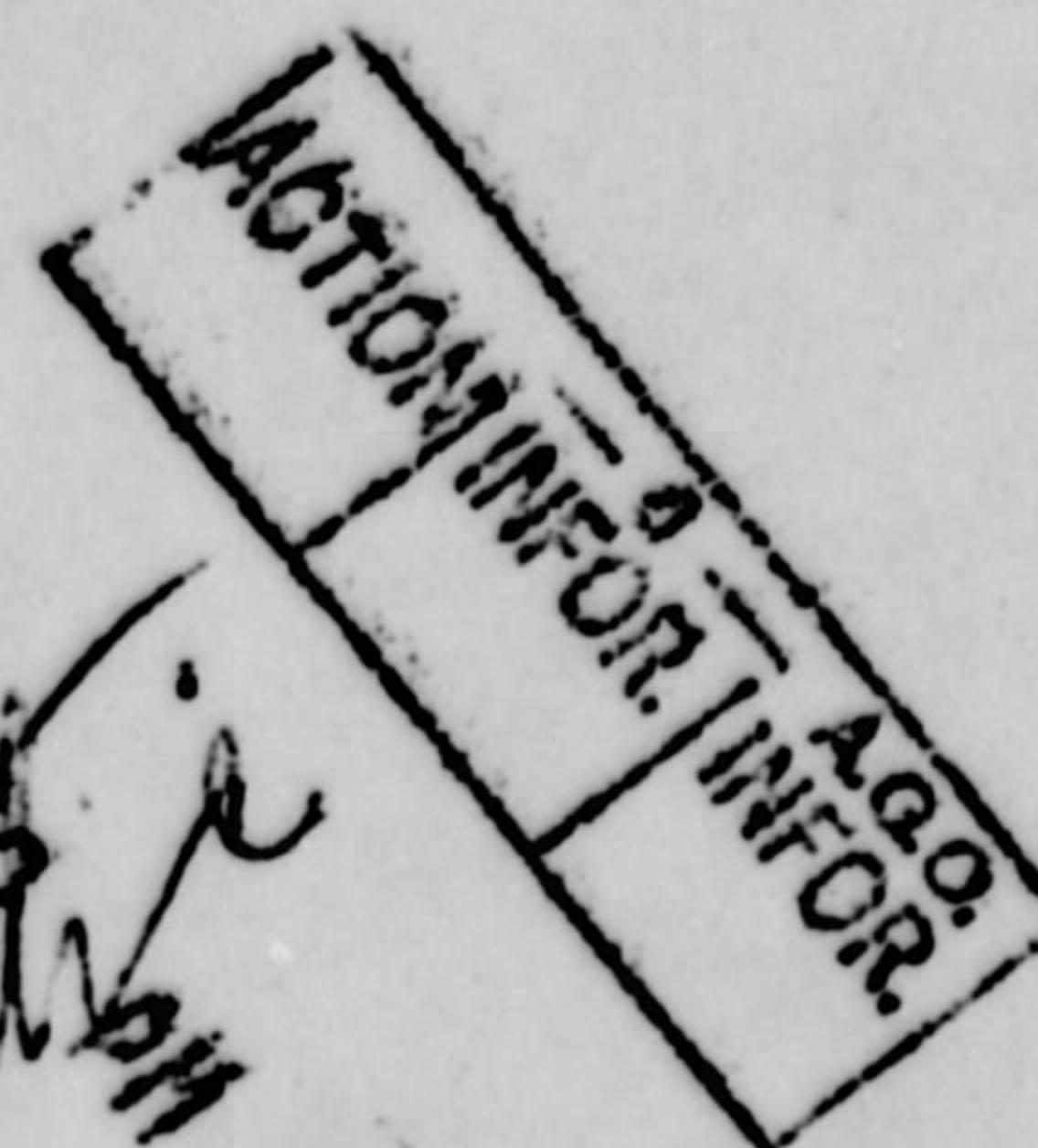
BT

UNCLAS FROM OPR 0363C. REF MESSAGE AFCIN-4E4G

INFORMATION AS TO ELEVATION WHEN FIRST AND LAST OBSERVED IS
NOT AVAILABLE. SHIPS HEADING 237 DEGREES "T" DATE AND TIME
GROUP OF SIGHTING 02/220530Z.

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30/1701Z MAR RJESNF



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